digital

U.S. Systems/Services

Price List

December 30,1991

Systems/Services

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U. S. SYSTEMS/SERVICES PRICE LIST

Q3 HIGHLIGHTS

* **NEW** Expanded Digital Services CS Preface

* **NEW** CS Maintenance Prices (See Digital Services CS Section)

* **NEW** SSD Numbers included in Project & Consulting Services

* **NEW** Digital Services APS/DCS replaces EIS section

* **NEW** Customer Training is no longer part of Digital Services CS. It is a new section entitiled Digital Services CT.

YOUR FEEDBACK IS IMPORTANT TO US

PLEASE USE THE COMMENT CARD PROVIDED

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HOW TO USE THE U.S. SYSTEMS/SERVICES PRICE LIST

INTRODUCTION

The **U.S. Systems/Services Price List** is a quarterly publication which contains pricing and descriptive information for all U.S. products and services. It is a convenient reference guide to model numbers, product descriptions, and pricing, as well as Digital's discounts, warranty and service offerings. Prices are accurate as of the date printed on the cover, and are subject to change without prior notice.

HOW TO USE THIS BOOK

The **U.S. Systems/Services Price List** is divided into nine (9) sections, and mimics the Systems and Options (SOC) catalog sequencing for consistency and ease of use. It is not meant to be a configuration guide, but a reference for pricing and t's & c's when working with the Systems and Options catalog and customers. Customers should find the product categories to be most helpful, and consistent with other Digital publications. Customers and Sales should find the alphanumeric index, with prices, most helpful when a quick lookup of a known part number is required.

Throughout the pricing information there are references to special pricing situations (i.e. CALL BUS, CALL CUST TRG, CALL CSS). Telephone information can be found on page 1.1 of the General Preface. A **QUICK TELEPHONE INDEX,** found in the front of the book, provides a complete list of all of Digital's service lines. A quarterly **HIGHLIGHTS** page alerts the reader to changes or new information.

Although we continue to strive towards a policy of no price changes within a given quarter, business conditions oftentimes make this impossible to enforce. AQS, the Electronic Store, DECdirect, and local Digital Sales offices are the best places for current price and quote information.

THE SECTIONS

* GENERAL PREFACE	The **General Preface** provides a guide for using the **U.S. Systems/Services Price List**, as well as detailed discount and warranty information for all Digital products.
* SYSTEMS	The **Systems Section** provides product descriptions, pricing, and discount information for all hardware packaged systems, including VAX Systems/Servers, MicroVAX Systems/Servers, VAXft 300 Systems/Servers, DECsystems/Servers, Workstations, Personal Computing, Realtime Systems, PDP-11 Systems, TEMPEST Systems, Systems Upgrades, and Easy System Upgrades. Part numbers are listed in alphanumeric order within each processor family.
* TELECOMMUNICATIONS AND NETWORKS	The **Telecommunications and Networks Section** includes pricing, service, and discount information for all networking options. Part numbers are listed in alphanumeric order.
* OPTIONS	The **Options Section** provides pricing, service, and discount information for all hardware options, including Memory, System Expansion, Mass Storage, Terminals and Printers, Cables, Environmental Products/Cables, and TEMPEST. Part numbers are listed in alphanumeric order within each product category.
* SOFTWARE	The **Software Section** contains an extensive overview of software configuration and ordering information. Pricing information for operating system software includes VMS, ULTRIX, VAX System V, and PDP-11. In each section the software license is priced, and where appropriate, the associated media & documentation, and service pricing is provided. Pricing information for all layered product software can be found in the U.S. Software Price List.
* DIGITAL SERVICES CS	The **Customer Services Section** provides information to assist in the ordering of hardware and software maintenance services, network services, and environmental products. A services price list is included which provides service pricing for all packaged systems found in the Systems Section. A new section which includes Maintenance Services has been added.
* DIGITAL SERVICES APS/DCS	The **Digital Services APS/DCS Section** includes information about Professional Software Services, and Crossfunctional Software Services. Each section includes a preface offering detailed information about the specific service offering and a price list.
* DIGITAL SERVICES CT	The **Digital Services CT Section** includes information about Customer Education and Training. This section includes a preface and pricing information.
* INDEXES	There are three (3) **Indexes** to assist the user. The Software Index by UPI offers an easy alphanumeric look up by UPI number. The Software Index by Description helps those who only know the product by description. Both indexes include the SPD number. The Alphanumeric Index by Model Number, found on the grey pages in the back of the book, provides an alphanumeric listing of all part numbers found in the book, the standard price (if applicable), and the page number.

To obtain a copy of the **U.S. Systems/Services Price List**, Digital employees should send a request via ALL-IN-1 to Jane McNutt @ACO, or via VAXmail to USEM::McNutt. Please include your name, badge number and job code. Non-Digital users may obtain a copy by returning the reply card.

QUICK PHONE INDEX

ORGANIZATION	TELEPHONE	DESCRIPTION
CORPORATE CUSTOMER RELATIONS	800-DEC-INFO (800-332-4636)	Chartered to handle customer inquiries, sales/service contact information, and critical issues. 8:15 A.M. - 5:00 P.M., ET, Mon-Fri
COOPERATIVE MARKETING PROGRAM	508-467-5974	Provides joint planning for sales, marketing, and product development between Digital and market leading application and service providers.
LEASING AND REMARKETING HOTLINE	800-343-3451 800-322-3239 (MA)	Provides information on a variety of financing alternatives for U.S. customers. 8:00 A.M. - 5:00 P.M., ET, Mon-Fri
CARRY-IN SERVICenter	800-225-5385	Provides contract or per call carry-in service, and over the counter swap service for selected parts. 8:15 A.M. - 5:00 P.M., ET, Mon-Fri in most locations.
CUSTOMER RETURN CENTER	800-225-5385	Mail in parts replacement service for over 2,000 repairable parts; 24 hour emergency service available for qualified customers. 8:15 A.M. - 5:00 P.M., ET, Mon-Fri
CUSTOMER SERVICES	800-DEC-SERV (800-332-7378)	U.S. Customer Relations Hotline 8:00 A.M. - 5:00 P.M., ET, Mon-Fri
	800-525-6570	Colorado Customer Support Center for hardware support. 24 hours, 7 days/week
	800-525-7100	Colorado Customer Support Center for SPS products only. 24 hours, 7 days/week
	800-332-8000	Atlanta Customer Support Center for hardware/software support. 24 hours, 7 days/week
DECUS	508-841-3389	Digital Equipment Computer Users Society.
DECdirect	800-DIGITAL (800-344-4825)	Digital's telephone ordering and information service. 8:30 A.M. - 8:00 P.M., ET, Mon-Fri
DIGITAL BOOKSTORE	617-276-4376 408-748-4335	Bedford, Massachusetts Santa Clara, California
DIGITAL PRESS	800-344-4825	Internal publisher of books and journals for computer professionals. 8:30 A.M. - 8:00 P.M., ET, Mon-Fri
DIGITAL REFERENCE SERVICE (DRS)	508-467-4566	Customer support inquiries for DRS customers. 8:00 A.M. - 5:00 P.M., ET, Mon-Fri
DIRECTORY ASSISTANCE	508-493-5111	General Digital phone directory.
EDUCATION AND TRAINING CENTER	800-332-5656 617-276-1500*	Supports Digital's hardware, software, and networking products. Offers pre-sales information and consulting services; provides trouble shooting assistance 8:15 A.M. - 6:00 P.M., ET, Mon-Fri
	*Support for Digital Sales Personnel - need area region information.	
ELECTRONIC STORE	800-234-1998 By modem (1200/2400 baud)	Digital's on-line product information, quoting, and ordering service. 7:00 A.M. - midnight, ET, 7 days/week
EIC SALES SUPPORT CENTER	800-832-6277 603-884-8990	Supports current and prospective EIS/CSS customers with configuration, pricing, and application help.
PART NUMBER ASSISTANCE	603-884-5000	Provides general part number assistance, as well as, service for unlisted parts. 8:30 A.M. - 5:00 P.M., ET, Mon-Fri
TECHNICAL CONSULTING CENTER (TCC)	800-343-4040	Provides pre-purchase technical assistance. 8:30 A.M. - 6:00 P.M., ET, Mon-Fri

1. DISCOUNT INFORMATION

This section contains the following information:

- Digital Business Agreement (DBA)
- Aggregation
- Digital System Value Table
- End User Discount Schedule
- Reseller Discount Schedules
- Original Equipment Manufacturer (OEM) Discount Summary
- Complimentary Equipment Manufacturer (CEM) Discount Summary
- Value Added Reseller (VAR)
- SI Reseller Discount Summary
- "Fill-the-Ports" Program

THE U.S. SYSTEMS PRICE LIST

DISCOUNT INFORMATION

DBA STRUCTURE:

The Digital Business Agreement (DBA) is based on two discount categories. The *A* category (0 - 21%) is the foundation of this discount agreement. The **B** category (0 - 21%) is a modification of the **A** category, which increases discounts for customers purchasing between $.5M and $2.5M on certain products. Also offered under the agreement are Product and Order Discounts which are incremental to the **A** and **B** categories. Product discounts are 0%, 5%, 10%, 15% and 35%. The Order discount is 5% and is only offered to Resellers for a specified set of products.

DBA VOLUME DISCOUNT SCHEDULE

DISCOUNT LEVEL	AGGREGATE DOLLAR VALUE (IN THOUSANDS)	CATEGORY A DISCOUNT PERCENTAGE	CATEGORY B DISCOUNT PERCENTAGE
A	0 - 499	0 %	0 %
B	500 - 999	5 %	12 %
C	1,000 - 1,499	7 %	12 %
D	1,500 - 2,499	9 %	12 %
E	2,500 - 3,999	12 %	12 %
F	4,000 - 5,999	14 %	14 %
G	6,000 - 9,999	16 %	16 %
H	10,000 - 14,999	17 %	17 %
I	15,000 - 24,999	18 %	18 %
J	25,000 - 39,999	18.5 %	18.5 %
K	40,000 - 64,999	19 %	19 %
L	65,000 - 99,999	19.5 %	19.5 %
M	100,000 - 149,999	20 %	20 %
N	150,000 - 199,999	20.5 %	20.5 %
P	200,000 - PLUS	21 %	21 %

DISCOUNT INFORMATION

AGGREGATION

DBA discount levels are set based on a minimum amount of Hardware and Software products purchased annually from Digital. The base discount for an OEM purchasing under a VAR Attachment will be flat and will not increment with increased Hardware and Software volumes purchased under terms of the Attachment. The following aggregation rules also apply:

A. Custom Products listed in this price list, which are produced by Digital's Computer Special Systems Group, are included in the Aggregate Dollar value of the DBA.

B. Warranty Services and System Start-up Packages are included in the Aggregate Dollar value of the DBA.

C. Digital Services, such as Customer Service, Customer Training, Professional Software Services and all other types of services, are not included in the Aggregate Dollar value of the DBA.

D. Dual Aggregation - In addition to the Hardware and Software products that customers purchase directly from Digital that aggregate towards their DBA contract performance, the following aggregation rules apply:

For End User customers, "Dual Aggregation" provides DBA aggregation credit for new systems, upgrades and options purchased from Digital Resellers.

For OEM/VAR customers, "Dual Aggregation" provides DBA aggregation credit for the Digital system configurations, CPU upgrades and options purchased by an End User directly from Digital, as part of a total solution sale.

Other applicable Dual Aggregation business rules are summarized below:

a. Only new equipment qualifies. Used equipment is specifically excluded.

b. Aggregation credit is calculated at Country List Price (CLP).

c. Only the Digital portion of the sale counts for aggregation credit. The added value of the OEM/VAR does not count.

d. Discount levels for NEW DBA customers will be set based solely on forecasted direct purchases from Digital. Forecasts of planned Dual Aggregation credits will not be considered.

e. Discount levels for RENEWING DBA customers will be set based on the sum of the actual direct Digital purchases and approved Dual Aggregation credit during the DBA performance period.

f. Claims must be made by the End User or OEM/VAR at least 30 days prior to the DBA expiration, with the help of his Digital Account Manager, using the DBA Aggregation Claim Form.

The following table may be used for determining DBA aggregation credit for new Systems. The table was created for ease of use by both End User and OEM customers applying for "Dual Aggregation" credit. A customer has the option to request the actual Digital system value to be credited. Requests of greater than $1.0 million will require validation of shipment and installation in the country of purchase.

To obtain the Digital System Value for other systems and CPU upgrade products not stated in this table, please call 1-800-DIGITAL (1-800-344-4825) and ask for the Aggregation Certification Desk.

DIGITAL SYSTEM VALUE TABLE

PRODUCT	SYSTEM VALUE	PRODUCT	SYSTEM VALUE
9XXX	1.0M	DEC SYSTEMS:	
8800	807K	DS3100	32K
8500	420K		
82XX	240K	WORKSTATIONS:	
83XX	190K	VS3540	78K
		VS3520	52K
5810	240K	VS3XX	38K
5410	85K	VS2000	13K
		PM2XX	23K
6220	320K	PM1XX	18K
6210	220K	PVXXX	18K
6340	750K		
6330	730K	UPGRADES:	
6320	550K	882UP	280K
6310	325K	887UP	280K
6440	785K	882UP	200K
6430	700K	855UP	170K
6420	625K	64UP	140K
6410	365K	63UP	130K
		62UP	130K
4XXX	75K	835UP	60K
		860UP	105K
3900	120K		
3800	90K	PDP-11	
3400	55K	11/84	55K
3300	30K	11/83	38K
		11/73	17K
MICROVAX:		11/53	15K
MVII	24K		
MV3200	24K		
MV3100	16K		

Table 2 - END USER DISCOUNT SCHEDULE

End User Discounts include both the DBA Volume Discount and relevant Product Discounts as depicted on Table 2. The total discounts shown for each level represent the sum of the DBA Volume Discount and Product Discount, if applicable.

Discounts for End User Begin at Level B (500K of purchases per annum).

Discount Code	3	5	8	U	X	N
DBA Category	A	B	A	B	B	N/A
Product Discount	0%	5%	15%	10%	15%	N/A

LEVEL $K			TOTAL DISCOUNT				
A	0 -	199	0 %	0 %	0 %	0 %	0	N/A
B	500 -	999	5 %	17 %	20 %	22 %	27 %	N/A
C	1000 -	1499	7 %	17 %	22 %	22 %	27 %	N/A
D	1500 -	2499	9 %	17 %	24 %	22 %	27 %	N/A
E	2500 -	3999	12 %	17 %	27 %	22 %	27 %	N/A
F	4000 -	5999	14 %	19 %	29 %	24 %	29 %	N/A
G	6000 -	9999	16 %	21 %	31 %	26 %	31 %	N/A
H	10000 -	14999	17 %	22 %	32 %	27 %	32 %	N/A
I	15000 -	24999	18 %	23 %	33 %	28 %	33 %	N/A
J	25000 -	39999	18.5%	23.5%	33.5%	28.5%	33.5%	N/A
K	40000 -	64999	19 %	24 %	34 %	29 %	34 %	N/A
L	65000 -	99999	19.5%	24.5%	34.5%	29.5%	34.5%	N/A
M	100000 -	149000	20 %	25 %	35 %	30 %	35 %	N/A
N	150000 -	199999	20.5%	25.5%	35.5%	30.5%	35.5%	N/A
P	200000 +		21 %	26 %	36 %	31 %	36 %	N/A

ALL Systems except DECstation and some ApplicationDEC. All Products except for some Memory, Terminals, Printers, + System Expansion Options	Some Terminals + Printers	Some Memory	System Expansion Options some Terminals + Printers	DECstation 200/300/400 ApplicationDEC 316, 325, 333 System Expansion Options

RESELLER DISCOUNT SCHEDULES

A. ORIGINAL EQUIPMENT MANUFACTURER (OEM)

OEM Discounts include the DBA Volume Discount and relevant Product and Order discounts as depicted on Table 3. The total discounts shown for each level represent the sum of the DBA Volume discount, Product discount and Order discount, if applicable.

Discounts for OEM begin at Level B ($500K of purchases per annum).

OEMs who purchase under a Value Added Reseller (VAR) attachment will receive a flat discount regardless of the annual volume purchased.

B. COMPLIMENTARY EQUIPMENT MANUFACTURER (CEM)

The CEM will receive the OEM Volume discounts and Product discount. In addition, an incremental 5% CEM Credit is offered for all products. The total discounts shown on Table 4 represent the sum of the DBA Volume discount, Product discount and 5% incremental CEM credit. CEMs not eligible for Order discount or Earned Credit.

C. VALUE ADDED RESELLER (VAR)

The VAR will receive a flat 15% discount plus Product discount and Order discount, if applicable as shown on Table 5. OEMs purchasing under the VAR Attachment will receive the flat 15% discount regardless of the annual volume purchased. VARs are not eligible for Earned Credit.

To receive a VAR discount, the VAR must meet an annual total Net Order Value minimum of $350,000 dollars.

D. VALUE ADDED WHOLESALER (VAW)

The VAW will receive a flat 45% discount, as shown on Table 6, for product set VAX 4000 series and below. VAX 6000 series and above products are discounted by exception only. VAWs are not eligible for Product and Order discounts. VAWs are also not eligible for Earned Credit.

To receive a VAW discount, the VAW must meet an annual dollar minimum of $5,000,000 dollars.

E. MASTER RESELLER

Master Resellers will receive a flat discount of 15% plus Product Discount and Order Discount (if applicable) plus an Incremental Discount. Master Resellers choosing to tier product only will receive an Incremental Discount of 6%. Master Resellers choosing to tier and inventory product will receive an Incremental Discount of 10%. Product Discounts and Order Discounts will be in accordance with those outlined in Table 3 for OEMs. Products discount coded 7 will receive a flat 45% discount only. No Product or Order Discounts will apply to products discount coded 7.

F. SYSTEMS INTEGRATION RESELLER (SIR)

The SIR will receive a flat 12% discount plus Product and order discount. SIRs are not eligible for Earned Credit.

To receive an SIR discount, the SIR must meet an annual total Net Order Value of $1,000,000 dollars.

The DBA Volume Discount Schedule is not applicable to SI Resellers.

G. DEMONSTRATION/DEVELOPMENT SYSTEM DISCOUNTS

Resellers may obtain special discounts for systems purchased for demonstration and development purposes. The conditions under which these systems may be purchased are contained in Digital's Demonstration/Development System Policy.

Discounts available for Demostration/Development are shown on the Reseller Tables.

H. FLOORPLANNING PROGRAM

Floorplanning arrangements are available to VARs and OEMs. Customers utilizing floorplanning will receive a 1.5% reduction to their normal discount. Product and Order discounts are applicable.

I. RESELLER PRODUCT SET

All Resellers - OEMs, CEMs, VARs, Master Resellers, VAWs and SIRs - are authorized to purchase and resell Digital's full range of systems solely in accordance with their Business Plan.

Table 3 - OEM DISCOUNT SUMMARY

Discount Code	4	3	5	7	U
DBA Volume Discount Category	B	A	B	N/A	B
Product Discount	0%	0%	5%	N/A	10%
Order Discount	0%	0%	0%	N/A	0%

LEVEL $K			TOTAL DISCOUNT		
A	0 - 199	0 %	0 %	0 %	0 %	0 %
B	500 - 999	12 %	5 %	17 %	42 %	22 %
C	1000 - 1499	12 %	7 %	17 %	42 %	22 %
D	1500 - 2499	12 %	9 %	17 %	42 %	22 %
E	2500 - 3999	12 %	12 %	17 %	42 %	22 %
F	4000 - 5999	14 %	14 %	19 %	42 %	24 %
G	6000 - 9999	16 %	16 %	21 %	42 %	26 %
H	10000 - 14999	17 %	17 %	22 %	42 %	27 %
I	15000 - 24999	18 %	18 %	23 %	42 %	28 %
J	25000 - 39999	18.5%	18.5%	23.5%	42 %	28.5%
K	40000 - 64999	19 %	19 %	24 %	42 %	29 %
L	65000 - 99999	19.5%	19.5%	24.5%	42 %	29.5%
M	100000 - 149000	20 %	20 %	25 %	42 %	30 %
N	150000 - 199999	20.5%	20.5%	25.5%	42 %	30.5%
P	200000 +	21 %	21 %	26 %	42 %	31 %

Systems	VAX 9000	VAX 8000	VAX 6000-500 VAXserver 6000-500	DECstation 200/300/400	DECsystem 5500, 5800 5400 VAX 4000-300 6000-300 6000-400 VAXserver 4000-300 6000-300 6000-400 MIRA systems

Demo/Dev Discount	26%	26%	31%	42%	36%

Table 3 - OEM DISCOUNT SUMMARY

Discount Code	A	X	2	D	9	N
DBA Volume Discount Category	B	B	B	B	B	N/A
Product Discount	10%	15%	15%	15%	35%	N/A
Order Discount	5%	0%	5%	5%	0%	N/A

		TOTAL DISCOUNT				
LEVEL $K						
A	0 - 199	0 %	0 %	0 %	0 %	0 %	N/A
B	500 - 999	27 %	27 %	32 %	32 %	47 %	N/A
C	1000 - 1499	27 %	27 %	32 %	32 %	47 %	N/A
D	1500 - 2499	27 %	27 %	32 %	32 %	47 %	N/A
E	2500 - 3999	27 %	27 %	32 %	32 %	47 %	N/A
F	4000 - 5999	29 %	29 %	34 %	34 %	49 %	N/A
G	6000 - 9999	31 %	31 %	36 %	36 %	51 %	N/A
H	10000 - 14999	32 %	32 %	37 %	37 %	52 %	N/A
I	15000 - 24999	33 %	33 %	38 %	38 %	53 %	N/A
J	25000 - 39999	33.5%	33.5%	38.5%	38.5%	53.5%	N/A
K	40000 - 64999	34 %	34 %	39 %	39 %	54 %	N/A
L	65000 - 99999	34.5%	34.5%	39.5%	39.5%	54.5%	N/A
M	100000 - 149000	35 %	35 %	40 %	40 %	55 %	N/A
N	150000-199999	35.5%	35.5%	40.5%	40.5%	55.5%	N/A
P	200000 +	36 %	36 %	41 %	41 %	56 %	N/A

Systems	VAX 4000-200	PDP-11	MicroVAX	ApplicationDEC	Software
	VAXserver	rtVAX 1000	3100	433MP	Building
	3300,3400	VAXft 3000	VAXserver		Blocks
	3800	VAXft Server 3000	3100		
	4000-200	Pathworks	VAXstation		
	MicroVAX	Server	3100		
	3300	3100	rtVAX		
	3400	TEMPEST	3200		
	3800		TEMPEST		
	VAXstation		VAXstation		
	3520		3100, 2100		
	3540		DECstation		
	rtVAX		5000		
	3300		DECsystem 5000, 5100		
	3400				
	4000-300				

Demo/Dev Discount	36%	41%	41%	41%	61%	N/A

Table 4 - CEM DISCOUNT SUMMARY

Discount Code	4	3	5	7	U
DBA Volume Discount Category	B	A	B	N/A	B
Product Discount	0%	0%	5%	N/A	10%
Order Discount	0%	0%	0%	N/A	0%
CEM Credit	5%	5%	5%	N/A	5%

				TOTAL DISCOUNT		
LEVEL $K						
A	0 - 199	0 %	0 %	0 %	0 %	0 %
B	500 - 999	17 %	10 %	22 %	42 %	27 %
C	1000 - 1499	17 %	12 %	22 %	42 %	27 %
D	1500 - 2499	17 %	14 %	22 %	42 %	27 %
E	2500 - 3999	17 %	17 %	22 %	42 %	27 %
F	4000 - 5999	19 %	19 %	23 %	42 %	29 %
G	6000 - 9999	21 %	21 %	26 %	42 %	31 %
H	10000 - 14999	22 %	22 %	27 %	42 %	32 %
I	15000 - 24999	23 %	23 %	28 %	42 %	33 %
J	25000 - 39999	23.5%	23.5%	28.5%	42 %	33.5%
K	40000 - 64999	24 %	24 %	29 %	42 %	34 %
L	65000 - 99999	24.5%	24.5%	29.5%	42 %	34.5%
M	100000 - 149000	25 %	25 %	30 %	42 %	35 %
N	150000 - 199999	25.5%	25.5%	30.5%	42 %	35.5%
P	200000 +	26 %	26 %	31 %	42 %	36 %

Systems	VAX 9000	VAX 8000	VAX 6000-500 VAXserver 6000-500	DECstation 200/300/400	DECsystem 5500 5800 5400 VAX 4000-300 6000-300 6000-400 VAXserver 4000-300 6000-300 6000-400 MIRA systems
Demo/Dev Discount	26%	26%	31%	42%	36%

Table 4 - CEM DISCOUNT SUMMARY

Discount Code	A	X	2	D	9	N
DBA Volume Discount Category	B	B	B	B	B	N/A
Product Discount	10%	15%	15%	15%	35%	N/A
Order Discount	0%	0%	0%	0%	0%	N/A
CEM Credit	5%	5%	5%	5%	5%	N/A

LEVEL $K			TOTAL DISCOUNT			
A	0 - 199	0 %	0 %	0 %	0 %	0 %	N/A
B	500 - 999	27 %	32 %	32 %	32 %	52 %	N/A
C	1000 - 1499	27 %	32 %	32 %	32 %	52 %	N/A
D	1500 - 2499	27 %	32 %	32 %	32 %	52 %	N/A
E	2500 - 3999	27 %	32 %	32 %	32 %	52 %	N/A
F	4000 - 5999	29 %	34 %	34 %	34 %	54 %	N/A
G	6000 - 9999	31 %	36 %	36 %	36 %	56 %	N/A
H	10000 - 14999	32 %	37 %	37 %	37 %	57 %	N/A
I	15000 - 24999	33 %	38 %	38 %	38 %	58 %	N/A
J	25000 - 39999	33.5%	38.5%	38.5%	38.5%	58.5%	N/A
K	40000 - 64999	34 %	39 %	39 %	39 %	59 %	N/A
L	65000 - 99999	34.5%	39.5%	39.5%	39.5%	59.5%	N/A
M	100000 - 149000	35 %	40 %	40 %	40 %	60 %	N/A
N	150000-199999	35.5%	40.5%	40.5%	40.5%	60.5%	N/A
P	200000 +	36 %	41 %	41 %	41 %	61 %	N/A

Systems					
	VAX 4000-200	PDP-11	MicroVAX	ApplicationDEC	Software
	VAXserver	rtVAX 1000	3100	433MP	Building
	3300,3400	VAXft 3000	VAXserver		Blocks
	3800	VAXft Server 3000	3100		
	4000-200	Pathworks	VAXstation		
	MicroVAX	Server	3100		
	3300	3100	rtVAX		
	3400	TEMPEST	3200		
	3800		TEMPEST		
	VAXstation		VAXstation		
	3520		3100, 2100		
	3540		DECstation		
	rtVAX		5000		
	3300		DECsystem 5000, 5100		
	3400				
	3800				
	4000-300				

Demo/Dev Discount	36%	41%	41%	41%	61%	N/A

Table 5 - VAR DISCOUNT SUMMARY

Discount Code	4	3	5	7	U
DBA Flat Discount	15%	15%	15%	42%	15%
Product Discount	0%	0%	5%	0%	10%
Order Discount	0%	0%	0%	0%	0%
Total Discount	15%	15%	20%	42%	25%

Systems	VAX 9000	VAX 8000	VAX 6000-500 VAXserver 6000-500	DECstation 200/300/400	DECsystem 5500 5800 5400 VAX 4000-300 6000-300 6000-400 VAXserver 4000-300 6000-300 6000-400 MIRA systems

Demo/Dev Discount	26%	26%	31%	42%	36%

Table 5 - VAR DISCOUNT SUMMARY

Discount Code	A	X	2	D	9	N
DBA Flat Discount	15%	15%	15%	38%	15%	N/A
Product Discount	10%	15%	15%	0%	35%	N/A
Order Discount	5%	0%	5%	0%	0%	N/A
Total Discount	30%	30%	35%	38%	50%	N/A

Systems	VAX 4000-200	PDP-11	MicroVAX	ApplicationDEC	Software
	VAXserver	rtVAX 1000	3100	433MP	Building
	3300,3400	VAXft 3000	VAXserver		Blocks
	3800	VAXft Server 3000	3100		
	4000-200	Pathworks	VAXstation		
	MicroVAX	Server	3100		
	3300	3100	rtVAX		
	3400	TEMPEST	3200		
	3800		TEMPEST		
	VAXstation		VAXstation		
	3520		3100, 2100		
	3540		DECstation		
	rtVAX		5000		
	3300		DECsystem 5000, 5100		
	3400				
	4000-300				

Demo/Dev Discount	36%	41%	41%	41%	61%	N/A

Table 6 - SI RESELLER DISCOUNT SUMMARY

Discount Code	4	3	5	7	U
DBA Flat Discount	12%	12%	12%	42%	12%
Product Discount	0%	0%	5%	N/A	10%
Order Discount	N/A	N/A	N/A	N/A	N/A
Total Discount	12%	12%	17%	42%	22%
Systems	VAX 9000	VAX 8000	VAX 6000-500 VAXserver 6000-500	DECstation 200/300/400	DECsystem 5500 5800 5400 VAX 4000-300 6000-300 6000-400 VAXserver 4000-300 6000-300 6000-400 MIRA systems
Demo/Dev Discount	26%	26%	31%	42%	36%

Table 6 - SI RESELLER DISCOUNT SUMMARY

Discount Code	A	X	2	D	9	N
DBA Flat Discount	12%	12%	12%	12%	12%	N/A
Product Discount	10	15%	15%	15%	35%	N/A
Order Discount	5%	5%	N/A	5%	N/A	N/A
Total Discount	27%	32%	27%	32%	47%	N/A

Systems	VAX 4000-200	PDP-11	MicroVAX	ApplicationDEC	Software	
	VAXserver	rtVAX 1000	3100	433MP	Building	
	3300,3400	VAXft 3000	VAXserver		Blocks	
	3800	VAXft Server 3000	3100			
	4000-200	Pathworks	VAXstation			
	MicroVAX	Server	3100			
	3300	3100	rtVAX			
	3400	TEMPEST	3200			
	3800		TEMPEST			
	VAXstation		VAXstation			
	3520		3100, 2100			
	3540		DECstation			
	rtVAX		5000			
	3300		DECsystem 5000, 5100			
	3400					
	4000-300					
Demo/Dev Discount	36%	41%	41%	41%	61%	N/A

"FILL-THE-PORTS" PROGRAM

TERMINAL PRODUCTS

The "FILL-THE-PORTS" program has been enhanced to simplify ordering by eliminating order channel constraints and reducing the current 3 tier pricing structure to 2 tiers. In addition, CSS Line Printers have been added to the menu.

The enhanced program allows customers to save money by ordering printers and terminals with a system, system upgrade, or in specified minimum quantites. The second tier offers fast turnaround through any of Digital's convenient ordering channels for simple option orders (w/o systems or minimum quantity).

The intention of the the "FILL-THE-PORTS" program is that the quantity of terminals or printers ordered should not exceed the capabilities of the system to be installed or to be upgraded (including local and remote connections).

1. ORDERING

   Terminals and Printers ordered and shipped with a system, system upgrade, or in the specified minimum quantity require the prefix "DL" before the Model Number. Refer to Options section of the U.S. Systems Price List for pricing information.

   Digital customers are not required to have a discount agreement in order to purchase Products under this Program.

2. DISCOUNTS

   For customers with DBA's, the following discounts apply: End-user—Category "B" plus 5% Product Discount, Resellers & Distributors—Category "B" plus 15% Product Discount, VARs - Flat 15% plus 15% Product Discount.

3. AGGREGATION

   Dollars will add to the aggregate value of the DBA.

4. WARRANTY

   Terminals, LA, LJ, & LN Printers are normally quoted with "STANDARD Warranty Support" (Basic Hardware Support/No Installation). Also available is "Basic Warranty Support" (Off-site Support), except for LN printers.

DEFINITIONS

SYSTEM — A System may be a PDP-11, a VAX or RISC processor contained in a cabinet or on a board. For printer orders, VAXstation, DECstation, or PC's (Workstations) further qualify as a system.

SYSTEM UPGRADE — A system upgrade MUST include a CPU upgrade.

Refer to "Systems Growth Planning Guide" from DMO in the Glossary section for definitions of CPU upgrades.

NOTE

Terminal servers are no longer considered a system under this program. Customers wishing to purchase terminals with Terminal Servers should refer to Networks and Communications for available packages.

Desktop printers (LA, LJ and LN) have been removed from the "Fill-the-Ports Program. A Quantity Discount Break (QDB) is available when ordering at the "list" price rather than "Standard" price.

2. WARRANTY INFORMATION

This section contains the following information:

- System Support Warranty
- Hardware Options and Software License Warranty
- Warranty Support Descriptions
- Glossary of Warranty Terms
- Warranty Coverage Upgrades and Extended Hour Uplifts
- General Warranty Information
- TEMPEST Warranty
- Asterisked Options

WARRANTY INFORMATION

WARRANTY TERMS AND CONDITIONS

The following Warranty Terms and Conditions are incorporated by Reference into Paragraph A of Digital Equipment Corporations Standard U.S. Terms and Conditions (Standard Terms). In the event of a conflict between the Standard Terms and these warranty Terms and Conditions, the latter shall govern.

WARRANTY

Effective January 2, 1990, Digital has simplified its warranty offerings to include Standard Warranty and List Price. Standard Warranty is the recommended offering, including hardware and software support across all VAX and RISC processors. List Price is available for those customers with special business needs. The complete Customer Services Product Portfolio is available for customers who require a service solution not met by either Standard Warranty or List Price. Refer to the Services Section for more information. Complete warranty descriptions for each warranty code may be found on the following pages.

SYSTEM SUPPORT WARRANTY

PRODUCT CATEGORY	WARRANTY SUPPORT	
	[1]LIST	STANDARD
HIGH PERFORMANCE	**WARRANTY J**	**WARRANTY A**
9210, 9210VP 9410/20/30/40 9410VP/20VP/30VP/40VP	-FRU return to Digital for hardware; conformance to SPD for software	-Initial installation of hardware, operating system and Digital layered products -One (1) year hardware DECservice, 24 hours/day, 7/days/week including holidays, 2 hour response time if within 50 miles of a Digital Service Office -One (1) year software support priority response and call management, 24 hours/day, 7 days/week including holidays -Assigned call-management specialist -Telephone assistance for hardware and operating system -Telephone assistance for Digital layered products purchased with Standard Warranty and running on systems receiving telephone assistance from Digital for the operating system -Critical on-site software support -Advanced Electronic Support -Right-to-use new versions of operating system and kernel software -Support Implementation Plan -Product Foundation Warranty for kernel software

[1]Please refer to Warranty J - PRODUCT FOUNDATION WARRANTY for more information on List.

SYSTEM SUPPORT WARRANTY (cont'd)

PRODUCT CATEGORY	WARRANTY SUPPORT	
	[1]LIST	STANDARD
HIGH VAX	**WARRANTY J**	**WARRANTY C**
9110,9110VP 9310/20/30/40 9310VP/20VP/30VP/40VP 94XX U/G Upgrades* 8810/20/30/40/42 8800/8700/8600/8500 VAX 6000 Systems HSC*, DECServers500/550 (DSRVS), Channel Server (DESNA) VAXft 3000 IPX12, IPX16/32 * HSC and 94XX U/G Upgrades also include initial software installation	-FRU return to Digital for hardware; conformance to SPD for software	-Hardware installation* -One (1) year hardware DECservice, 24 hours/day, 7 days/week including holidays, committed response time -Telephone assistance for hardware and operating system -Telephone assistance for Digital layered products purchased with Standard Warranty and running on systems receiving telephone assistance from Digital for the operating system -HSC only includes software updates -Critical on-site software support -Advanced Electronic Support -Right-to-use new versions of operating system and kernel software -Product Foundation Warranty for kernel software

MID-LOW VAX	WARRANTY J	WARRANTY E
DECsystem 3100 DECsystem 54/55/58xx 8200/8300 MV33/34/35/36/38/3900 VSVR35/36/3602 MVII, VSII/GPX VS3200/3500 VS8000 LPS40 (1yr or 360K pages*) VAX 4000-200/300 VAXserver 4000-200/300 *LPS40 also includes initial software installation	-FRU return to Digital for hardware; conformance to SPD for software	-Hardware installation* -One (1) year hardware Basic Service, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, priority response time -Telephone assistance for hardware and operating system -Telephone assistance for Digital layered products purchased with Standard Warranty and running on systems receiving telephone assistance from Digital for the operating system -Critical on-site software support -Advanced Electronic Support -Right-to-use new versions of operating system and kernel software -Product Foundation Warranty for kernel software

[1]Please refer to Warranty J - PRODUCT FOUNDATION WARRANTY for more information on List.

SYSTEM SUPPORT WARRANTY (cont'd)

PRODUCT CATEGORY	WARRANTY SUPPORT	
	[1]LIST	STANDARD
DESKTOP (VAX)	**WARRANTY J**	**WARRANTY F**
VS2000 MV2000, MV3100 PCLAN/SERVER 2000/3100 DECstation 2100/3100 VS3100 VS3520/3540 DECstation 5000/200 DECsystem 5000/200 DECsystem 5100 VAXstation 4000-Model 60 VAXstation 4000-VLC VXT2000	-FRU return to Digital for hardware; conformance to SPD for software	-Customer installable -One (1) year hardware Basic Service, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, priority response time -Telephone assistance for hardware and operating system -Telephone assistance for Digital layered products purchased with Standard Warranty and running on systems receiving telephone assistance from Digital for the operating system -Critical on-site software support -Advanced Electronic Support -Right-to-use new versions of operating system and kernel software -Product Foundation Warranty for kernel software
DESKTOP (TERMINALS/PC)	**WARRANTY J**	**WARRANTY H**
Video Terminals* LA, LJ Printers DS210/316/320 LN03 (1yr or 60Kpages) LN05 (1yr or 120K pages) LN06 (1yr or 150K pages) LN07 (1yr or 60K pages) LNO8 (1 yr or 240K pages) DS212LP/316+/316SX/325C/333C/425 Application DEC VT1300 DECpc 320SX, 333**	-FRU return to Digital for hardware; conformance to SPD for software	-Customer installable -One (1) year hardware Basic Service, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, priority response time -Product Foundation Warranty for kernel software

*For VT330/340Plus/420, List is Warranty U and includes three years of FRU return.

**Standard Warranty is NOT available for these products.

PDP-11	WARRANTY J	WARRANTY G
11/53/73/83/84 PDP-11 CPU BOARDS RTVAX	-FRU return to Digital for hardware; conformance to SPD for software	-Hardware installation* -One (1) year hardware Basic Service, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, priority response time -Product Foundation Warranty for kernel software

[1]Please refer to Warranty J - PRODUCT FOUNDATION WARRANTY for more information on List.

SYSTEM SUPPORT WARRANTY (cont'd)

PRODUCT CATEGORY	WARRANTY SUPPORT	
	[1]LIST	STANDARD
DECSERVERS (SYSTEMS)	**WARRANTY J**	**WARRANTY Q**
DSRVB (DS200)* DSRVP (DS250)* DSRVF (DS300) DSRZC (MUX300) DSVTA, DSVTF LPS20 (1yr or 240K pages) DSRVR (DR250) DSRVT DSRVN (DS510) DELMU DEPTL DEMSA DEMSB DEMSP	-FRU return to Digital for hardware; conformance to SPD for software	-Customer installable -One (1) year hardware DECservice, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, 4 hour response time if within 100 miles of a Digital Service office -Telephone assistance for hardware and operating system -Telephone assistance for Digital layered products purchased with Standard Warranty and running on systems receiving telephone assistance from Digital for the operating system -Critical on-site software support -Advanced Electronic Support -Right-to-use new versions of operating system -Product Foundation Warranty for kernel software

NETWORK COMM. DEVICES (SYSTEMS)	WARRANTY J	WARRANTY N
DEBAM, DEBET, DECSA DELNI, DEMPR DEREN, DEREP DESNC, DESPR, DESTA DSRVA, DSRVC H4000, H4005 MODEMS, STAT MUX's	-FRU return to Digital for hardware; conformance to SPD for software	-Customer installable -One (1) year hardware DECservice, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, 4 hour response time if within 100 miles of a Digital Service office -Product Foundation Warranty for kernel software

[1]Please refer to Warranty J - PRODUCT FOUNDATION WARRANTY for more information on List.

HARDWARE OPTIONS AND SOFTWARE LICENSE WARRANTY

PRODUCT	LIST WARRANTY SUPPORT	STANDARD WARRANTY SUPPORT
	J	K
HARDWARE OPTIONS INSTALLED AT TIME OF SYSTEM INSTALLATION	Product Foundation Warranty	Hardware Option Support Warranty Installation included
	J	K
ADD-ON HARDWARE OPTIONS NOT INSTALLED AT TIME OF SYSTEM INSTALLATION	Product Foundation Warranty	Hardware Option Support Warranty Installation not included
	J	L
LAYERED PRODUCT SOFTWARE LICENSES	Product Foundation Warranty Installation not included	Layered Product Support Warranty Installation not included
ACCESSORIES, CONSUMABLES, SPARES	90-Day return to DIGITAL	List Warranty Support
	J	
MEMORY BOARDS, CABLES, KEYBOARDS, POINTING DEVICES, CHIPS, ETC.	Foundation Warranty or, if installed on a system under warranty or service contract, will receive the same level of service or remaining warranty as system at no additional charge. Installation of memory boards included if installed at time of system installation	List Warranty Support

WARRANTY SUPPORT DESCRIPTIONS

Warranty J - PRODUCT FOUNDATION WARRANTY

A. Hardware Foundation Warranty

— A limited warranty consisting of one year return to a Digital Customer Return Center (CRC) with free repair or replacement of the system/option field replaceable units (FRU). Each system/option has a defined set of FRU's. The list is available from Digital upon request.

To utilize this service call 800-225-5385 from 8:15 AM EST to 7:00 PM EST.

Availability:
Foundation warranty is available throughout the United States to Owners, End Users, Lessees, and Digital Authorized Resellers of Digital equipment. Proof of purchase or ownership of equipment, including serial numbers, may be required.

Commencement:
In all cases for end user purchases of Digital-installable and customer-installable equipment, LIST Warranty Support commences upon shipment from Digital.

In all cases for Digital Authorized Reseller purchases of Digital-installable and customer-installable equipment, LIST Warranty Support commences: at the Shelf-life expiration or Pre-warranty Maintenance Service Agreement expiration (if purchased); or upon shipment to end user, whichever occurs first. Standard reseller shelf life of 90 days to Authorized Resellers and 180 days to Authorized Distributors is honored.

All repairs/replacements are warranted against defects in workmanship and material until the completion of the original equipment one year warranty.

Response Time:
Digital will use best efforts to, at its option, repair or replace eligible FRU's within 15 working days of their receipt and acceptance at Digital's receiving dock. Shipment to customer will be F.O.B. Digital shipping point.

Eligible Parts:
Field replaceable units (FRU's) as defined by Digital are the only parts eligible for coverage. FRU's in need of repair due to improper treatment or use are not eligible for return. Improper treatment includes, but is not limited to; lifted or burnt etches, or delamination due to non-Digital repair or modification. FRU's which have been defaced by removing serial numbers, etch levels, or key components are not eligible for return.

If FRU's are returned which are subsequently deemed ineligible, Digital may demand return of any replacement FRU's or charge customer for full List Price value of the replacement FRU's and will return the ineligible FRU's to the customer upon receipt of payment or the replacement FRU's.

FRU's will be at the current revision level and may be refurbished. In the event newly installed Field Engineering Change Orders (FCO's) cause an incompatibility or other interference within the customer's system, the Customer accepts responsibility for such incompatibility or interference.

- **Purchaser Responsibilities:**
- Installation of the equipment is the sole responsibility of the Customer.
- Fault diagnosis and equipment disassembly is the sole responsibility of the Customer.
- The Customer shall properly package and prepay transportation cost of FRU's sent to Digital.
- The Customer assumes all risk of loss or damage to FRU's in transit to Digital.

WARRANTY SUPPORT DESCRIPTIONS (cont'd)

List Warranty Support for DECstation 212LP/316+/316SX/325C/333C,DECpc 320SX,333

A customer may continue to use the existing LIST price process for FRU level returns or, for customers who do not fault-diagnose to the FRU level, the customer may call the CRC using the 800-number provided for customer returns. Digital will provide the necessary Return Authorization Number and direct the customer to package and SEND THE ENTIRE FAILED UNIT TO DIGITAL. Digital will repair the failed PC and ship the unit back to the customer within two days of receipt.

This represents enhanced support for all customers who purchase Digital personal computers at LIST. This enhancement simplifies the returns process for customers who do not fault-diagnose their Digital personal computer.

B. Software Foundation Warranty

— Digital Developed Software products are warranted to conform to the applicable Software Product Description (SPD). This means that Digital will remedy any nonconformance when it is reported to Digital by the Customer during the warranty period.

— The warranty period for Digital Developed Software products is 1 year. It begins when the software is installed or thirty (30) days after delivery to the End-User, whichever occurs first and expires three hundred sixty five (365) days later. All warranty related support for the software will end one (1) year after the release of the subsequent version.

— Warranty is provided only in the United States. Digital will provide a service location which will accept reporting (in a format prescribed by Digital) of a non-conformance problem caused when using the licensed software under normal conditions as defined by the SPD. Digital will remedy a nonconformance problem in the current unaltered release of the licensed software by issuing correction information such as correction documentation, corrected code or notice of availability of corrected code, or a restriction or a bypass. The customer will be responsible for the preparation and submission of the problem report to the service location.

— Warranty or third party Software products sold by Digital is as designated in the Software Product Description (SPD). The term of the warranty, and the manner in which Digital will remedy any nonconformance is specified in the Software Product Description (SPD) or the price list. All other software is provided "as is". Digital does not warranty that the execution of Software shall be uninterrupted or error free. Digital does not warranty the form or content of Distributed Software or Documentation, both of which Digital provides "as is". Certain Distributed Software is warranted by the third party.

Warranty U - PRODUCT FOUNDATION WARRANTY FOR VT330/340 Plus/420

A. Hardware Foundation Warranty

— A limited warranty consisting of three year return to a Digital Customer Return Center (CRC) with free repair or replacement of the system/option field replaceable units (FRU). Each system/option has a defined set of FRU's. The list is available from Digital upon request.

To utilize this service call 800-225-5385 from 8:15 AM EST to 7:00 PM EST.

Availability:

Foundation warranty is available throughout the United States to owners, End Users, Lessees, and Digital Authorized Resellers of Digital equipment. Proof of purchase or ownership of equipment, including serial numbers, may be required.

Commencement:

In all cases for end user purchases of Digital-installable equipment, LIST Warranty Support commences upon shipment from Digital.
In all cases for Digital Authorized Reseller purchases of Digital- installable and customer-installable equipment, LIST Warranty Support commences: at the Shelf-life expiration or Pre-warranty Maintenance Service Agreement expiration (if purchased); or upon shipment to end user, whichever occurs first. Standard reseller shelf life of 90 days to Authorized Resellers and 180 days to Authorized Distributors is honored.
All repairs/replacements are warranted against defects in workmanship and material until the completion of the original equipment three year warranty.

Response Time:

Digital will use best efforts to, at its option, repair or replace eligible FRU's within 15 working days of their receipt and acceptance at Digital's receiving dock. Shipment to customer will be F.O.B. Digital shipping point.

WARRANTY SUPPORT DESCRIPTIONS (cont'd)

Eligible Parts:

Field replaceable units (FRU's) as defined by Digital are the only parts eligible for coverage. FRU's in need of repair due to improper treatment or use are not eligible for return. Improper treatment includes, but is not limited to: lifted or burnt etches, or delamination due to non-Digital repair or modification. FRU's which have been defaced by removing serial numbers, etch levels, or key components are not eligible for return.

If FRU's are returned, which are subsequently deemed ineligible, Digital may demand return of any replacement FRU's or charge customer for full List Price value of the replacement FRU's and will return the ineligible FRU's. FRU's will be at the current revision level and may be refurbished. In the event newly installed Field Engineering Change Orders (FCO's) cause an incompatibility or other interference within the customer's system, the Customer accepts responsibility for such incompatibility or interference.

Purchaser Responsibilities:

- Installation of the equipment is the sole responsibility of the Customer.
- Fault diagnosis and equipment disassembly is the sole responsibility of the Customer.
- The Customer shall properly package and prepay transportation costs of FRU's sent to Digital.
- The Customer assumes all risk of loss or damage to FRU's in transit to Digital.

B. List Warranty Support for VT330/340 Plus/420

A customer may continue to use the existing LIST price process for FRU level returns or, for customers who do not fault-diagnose to the FRU level, the customer may call the CRC using the 800-number provided for customer returns. Digital will provide the necessary Return Authorization Number and direct the customer to package and send the entire failed unit to Digital. Digital will repair the failed unit and ship the unit back to the customer within two days of receipt.

This represents enhanced support for all customers who purchase Digital VT330/340 Plus/420 terminals at LIST. This enhancement simplifies the returns process for customers who do not fault-diagnose their Digital terminals.

Warranty K - HARDWARE OPTION SUPPORT WARRANTY

— The Warranty level is the same as the system to which the hardware option is directly attached.

— If the system warranty or system maintenance agreement (contract) expires during the one year hardware option warranty and the system is not placed under maintenance agreement (contract), remaining hardware option warranty will be provided at the previous system warranty or maintenance agreement (contract) level. If the system warranty or system maintenance agreement (contract) expires prior to installation of the hardware option, hardware option warranty will be provided at the Basic Hardware Support level.

— Installation is included if directly attached to the system being installed and installation occurs at the time of system installation

— Installation is extra if not directly attached to the system being installed and/or not installed at time of system installation.

Warranty L - LAYERED PRODUCT SUPPORT WARRANTY

— Layered Product Support Warranty is available for layered product licenses purchased either at time of initial system sale or separately as add-ons for existing systems.

— Layered Product Support Warranty provides the right-to-use new versions of layered product software.

— When a layered product purchased with Layered Product Support Warranty is installed on a system eligible for telephone assistance and advisory support, such as provided under DECsystem Support Service, Basic System Support, Software Support Service and Warranty A, C, E, F, Q, the level of support provided on the system will be extended to include coverage of the layered product.

If the warranty or maintenance agreement (contract) for that system expires during the warranty term of the layered product and the system is not placed under a DECsystem Support Service, Basic System Support or Software Support Service agreement, telephone assistance and advisory support for the layered product will no longer be provided.

— Layered Product Support Warranty includes one (1) year conformance to the Software Product Description (SPD).

— Layered Product Support Warranty does not include the distribution of software media and documentation updates and software installation.

— Third party vendor supported or customer supported third party software products sold by Digital may not be eligible for Layered Product Support Warranty. To obtain support for non-warranted Digital supported third party software, customer should purchase a Software Product Service agreement. Consult the price list for warranty and service eligibility.

GLOSSARY OF WARRANTY TERMS

Listed below are definitions of terms or phrases found in the Warranty support descriptions.

One (1) year hardware DECservice, increments up to 24 hours/day, 7 days/week, including holidays, committed response time:

Hardware Support provides on-site hardware service. Hardware maintenance will be performed continuously until the problem is resolved. Digital will automatically activate an accelerated back-up plan to involve the necessary technical resources should some extraordinary problem cause repairs to exceed pre-determined time limits.

Critical Response Time: Digital will respond to a call for hardware as follows:

Road Miles from Designated Digital Office	VAX 9xxx VAXft 3000, VAX 6xxx,85xx,87xx,88xx,89xx Response Time	All Other
0-50	2 hours	4 hours
51-100	4 hours	4 hours
101-200	8 hours	8 hours
201 and beyond	16 hours	16 hours

One (1) year hardware Basic Service, 8 AM to 5 PM, Monday through Friday except locally observed Digital holidays, priority response time:

Hardware support provides on-site hardware service. Hardware maintenance will be performed during the standard hours of coverage. Digital will automatically activate an accelerated back-up plan to involve the necessary technical resources should some extraordinary problem cause repairs to exceed pre-determined time limits.

Critical Response Time: Digital will respond to a call for hardware support on a priority basis, usually next-day response.

TELEPHONE ASSISTANCE:

Telephone assistance from Digital is provided to assist authorized Purchaser employees in the use of their Digital hardware, kernel software and layered products purchased with Warranties A, C, E, F, Q. A toll-free telephone number and Customer Support Center (CSC) access number will be provided. Three (3) Purchaser employees will be authorized to call the Customer Support Center (CSC) for telephone assistance. The CPU type and serial number are needed to properly register the customer for telephone assistance.

CRITICAL ON-SITE SOFTWARE SUPPORT:

On-site support will be provided to assist in the resolution of problems in the software product which cannot be resolved remotely, and which Digital determines to be critical.

ADVANCED ELECTRONIC SUPPORT:

The purchaser will receive DSNlink software for two-way electronic mail and file transfer between the CSC and customer site, proactive flash messages for time-critical technical information, VAXsimPLUS and SPEAR predictive maintenance tools and on-line access to technical databases. Now available for VMS, future availability for Ultrix is planned. In addition, the purchaser will receive toll-free access to the Digital Software Information Network (DSIN), an alternate method for accessing CSC technical databases and for submitting software problems. Dial-up access is via the TYMNET public data network.

KERNEL SOFTWARE (WARRANTY):

During the warranty term, Kernel Software includes the operating system, DECnet, VAXcluster software, Workstation software, and any other software products included with the hardware system model number.

RIGHT-TO-USE NEW VERSIONS OF SOFTWARE:

The Purchaser will be properly licensed for all new versions of the Digital-licensed software products which are covered by this Warranty and become available during the Warranty term.

GLOSSARY OF WARRANTY TERMS (cont'd)

INSTALLATION:

Software installation is included in the standard warranty for processors listed in the High Performance tier (Warranty A) and for HSC's in the Warranty C tier.

As part of the Installation Service for Software Digital will:

- Review the software installation procedure will a representative of the Customer.
- Verify that all documentation and media are present.
- Prepare a backup copy of the installation media where applicable as stated in the Product Installation Guide.
- Install the software, and performs a system generation where applicalbe.
- Update the software to the latest revision level and ensure that each peripheral device is working.
- Set up a user account and a user directory if applicable.
- Create a backup copy of the software installed.
- Provide listings of system generation dialog when a hardcopy terminal is available.

SUPPORT IMPLEMENTATION PLAN:

The Purchaser receives a tailored mix of services to meet their unique needs. VPCS/Performance Management Service provides ongoing analysis of system efficiency and progress reports, System Consulting Capability gives the purchaser on-site technical software consulting which can be tailored to meet their needs, and an Unlimited Training Subscription provides ongoing training via lecture/lab, seminar, and self-paced courses from Education Services for 20 designated staff members.

OPTIONS:

A hardware option is defined in terms of its attributes. An option has two warranty service offerings, Standard and List. Options are found in the options section of this U.S. Systems Price List. Excluded are devices identified in the System Support Warranty tiers of Terminals/PC, DECservers and Networks & Communications Devices. These devices have their own warranty and installation attributes. Terminals intended for use as the system console terminal will be installed as part of the system installation. Memory boards installed on systems at the time of system installation will also be installed at no extra charge.

LABOR AND MATERIALS:

Digital will provide labor and materials.

PARTS:

Replacement parts may be new or refurbished. Replaced parts become the property of Digital.

PREVENTIVE MAINTENANCE:

Scheduled preventive maintenance (if applicable) is provided during contracted hours of coverage in accordance with equipment standards specified by Digital.

FIELD CHANGE ORDERS:

During contracted hours of coverage, Digital will install all applicable Field Change Orders (FCOs) which in Digital's opinion are required to ensure proper machine operation. Not included with Off-Site support.

SERVICE REPRESENTATIVE:

A designated service representative (if applicable) is assigned to each account to monitor the equipment's performance and service history. Not included with Off-Site support.

SITE MANAGEMENT GUIDE:

A Site Management Guide (if applicable), containing schedules, procedures, and logs used for recording and evaluating all information pertinent to the operation and care of the equipment, is provided to Purchaser. Not included with Off-Site support.

REMOTE DIAGNOSIS:

Digital will provide remote diagnosis on applicable Digital systems which feature remote diagnosis capability, allowing for quick on-line problem isolation from a remote location. Not included with Off-Site support.

GLOSSARY OF WARRANTY TERMS (cont'd)

PROPRIETARY MAINTENANCE TOOLS:

Proprietary maintenance tools, such as VAXsim, will only be installed at the customer's site when the entire system or cluster is under Digital contract or warranty.

RV20 MEDIA LIMITED WARRANTY:

In addition to media warranty description on preceding pages, Digital will replace the optical platter if defective in manufacture or if recorded data becomes unreadable within thirty years of the media's manufacture so long as the data was recorded within five years of the media's manufacture. This warranty does not cover any data loss caused by physical abuse of the media, or storage under conditions which exceed the environmental limits for the media.

APPLICATION DEPLOYMENT SYSTEMS:

MicroVAX 3000-series general-purpose systems are offered with the Application Deployment License for VMS. The Application Deployment License offering is designed for value added resellers delivering "turn-key" style applications. For specific system configurations and software part numbers, contact your Volume Sales Representative.

The Application Deployment VMS license is different from our other licenses for VMS in these ways:

- Only available to OEMs who have a current DBA and qualify for Earned Credit for sublicense to U.S. end users.
- Application Deployment License for VMS is identified by the license type W. Upgrades from Application Deployment VMS to Multiuser VMS licenses are available and identified by the license type V.
- Application Deployment License for VMS is not relicensable.

More detailed information regarding the Application Deployment License for VMS may be found in the Software Preface Section of this Price List.

FACTORY LOADED SOFTWARE WARRANTY:

Software that is delivered on a system disk is not covered by warranty. It is provided as a convenience to the customer. The customer is solely responsible for completing the installation of the software. Digital encourages all customers to buy the VMS media and documentation kit which includes complete installation instructions.

No other change in Digital's current software warranty policy is implied by the pre-loading of the VMS distribution kit onto the system disk at the factory. Refer to the Software Product Descriptions of VMS and DECnet-VAX for further warranty information.

WARRANTY COVERAGE UPGRADES AND EXTENDED HOUR UPLIFTS

Warranty may be upgraded by increasing the level of coverage and may be uplifted by extending the hours of warranty coverage.
For customers with a DBA, Warranty upgrades and uplifts are discountable under the Volume Discount Schedule (at Category A for End-users, and Category B for Resellers). Product discounts do not apply. Warranty uplifts are included in the DBA Aggregate Dollar Value when ordered on a Hardware Order Form prior to hardware shipment.
Warranty Coverage Upgrades and Extended Hour Uplifts may be purchased after hardware shipment through Customer Service. However, DBA discounts do not apply, and the fee is not included in the DBA Aggregate Dollar Value. Applicable Field Service discounts will apply.
Warranty upgrades and uplifts must be billed/invoiced in total. Monthly payments are not available.
Warranty upgrades are calculated as follows:

1. Determine both the current and desired warranty support level and hours of coverage.

   NOTE: Upgrades are applicable to orders for systems, terminals, LA printers, HSC's, DECservers, LPS40 and LN03. Options do not require any upgrade since they receive the same level of support as the system.

2. Refer to the upgrade chart for upgrade availability and calculations. The column on the left is the current level of warranty support. Follow this across to the desired level of support and hours of coverage.
3. If a Warranty Coverage upgrade is desired, manually calculate it according to the calculations identified on the chart or quote Warranty Coverage upgrades using AQS.
4. If an Extended Hour Uplift is desired, manually calculate it according to the calculations identified on the chart or quote Warranty Coverage upgrades using AQS.

   NOTE: The Extended Hour Uplift is ONLY applicable to products which are purchased at, or uplifted to, DECsystem OR DECservice warranty support coverage. The DSMC is always used for calculating Extended Hour Uplifts even if the product has DECsystem warranty.

5. If both Warranty Coverage Upgrade and Extended Hour Uplifts are being quoted, add 3. and 4. above to determine total Uplift Charge.

WARRANTY COVERAGE UPGRADES AND EXTENDED HOUR UPLIFTS (cont'd)

The availability and calculations for Warranty Coverage Upgrades and Extended Hour Uplifts are identified in the chart below:

	WARRANTY COVERAGE UPGRADE		EXTENDED HOURS UPLIFT
UPGRADE FROM	**UPGRADE TO DS9**	**UPGRADE TO DSMC**	**EXTENDED HOURS TO 12, 16 or 24 hours, 5, 6, or 7 days a week**
WARRANTY A (High Perform. Systems)	N/A	N/A	N/A
WARRANTY C (DECSystem Support 24/7)	N/A	N/A	N/A
WARRANTY E (Basic System Support)	(DS9 - BSS) X 12	N/A	Available
WARRANTY F (Basic System Support/No Install)	(DS9 - BSS) X 12	N/A	Available
WARRANTY G (Basic Hardware Support)	N/A	(DSMC - BMC) X 12	Available
WARRANTY H (Basic Hardware Support/No Install)	N/A	(DSMC - BMC) X 12	Available
WARRANTY Q	N/A	N/A	Available
WARRANTY N	N/A	N/A	Available

*** EXTENDED HOUR UPLIFT CALCULATION:**

Always use the DSMC (DECservice Hardware Monthly Charge) for calculating Extended Hour uplifts, even if the warranty support coverage that is being uplifted is DECsystem Warranty. Calculations are defined in the chart below:

*EXTENDED HOUR UPLIFT CALCULATION:

Always use the DSMC (DECservice Hardware Monthly Charge) for calculating Extended Hour uplifts, even if the warranty support coverage that is being uplifted is DECsystem Warranty. Calculations are defined in the chart below:

Hours of Coverage	Monday thru Friday	PLUS	For Coverage on either Sat or Sun	OR	For Coverage on both Sat and Sun
09 Hours	N/A		.08 X DSMC.		.16 X DSMC
12 Hours	.04 X DSMC		.10 X DSMC		.19 X DSMC
16 Hours	.08 X DSMC		.11 X DSMC		.22 X DSMC
24 Hours	.16 X DSMC		.14 X DSMC		.27 X DSMC

QUOTING

The following Model Numbers will be generated when quoting upgrades and are automatically calculated by AQS:

- FM-DECUP-12 - Warranty Coverage Upgrade
- FM-DECEX-12 - Extended Hour Uplifts
- FM-DSSUP-12 - Warranty Upgrade to DECsystem

GENERAL WARRANTY INFORMATION

THE FOLLOWING APPLIES TO ALL WARRANTY SUPPORT

ELIGIBILITY

Equipment is eligible for warranty provided it is in good operating condition and Digital's serviceability requirements and site environmental conditions are met. Warranty may not be honored if any of the following occurs:

1. System is transferred outside the fifty (50) United States or District of Columbia.
2. System is not capable of running Digital diagnostics.
3. Digital-installable systems are installed/de-installed by unauthorized parties.

Additionally, warranty on software products may not be honored if any of the following occurs:

1. Changes or modifications have been made to Digital product software code.
2. The System does not meet the minimum configuration requirements specified in the applicable Software Product Description.
3. The software product is not Digital-developed. Consult the price list to determine coverage under warranty or service agreements.

To reinstate warranty for the above, any nonconformance must be rectified by the customer. Digital has the right to perform an inspection at its discretion. Any equipment repairs and/or adjustments Digital determines are necessary in order to rectify any nonconformance will be made at Digital's Per Call rates, terms and conditions then in effect. Warranty is then reinstated, retroactively to the original date of warranty commencement. The inspection is free if no repairs are required.

EXCLUSIONS

The following services are not included as part of the Warranty support:

1. Service outside of the contracted hours of coverage.
2. Services which in Digital's opinion are required due to improper treatment or use of the equipment or software.
3. Services required due to unauthorized attempts by other than Digital personnel to repair, maintain or modify the equipment or software.
4. Services required due to causes external to the Digital-maintained equipment or software.
5. Software product media and documentation updates.
6. Reconfiguration of equipment.
7. Individual software products which have been discontinued or reclassified as "Customer Supported." These products may be withdrawn from service upon one hundred eighty (180) days prior written notice, which notice shall not be issued prior to the end of the first year of service.
8. Individual hardware products that cannot, in Digital's opinion, be properly repaired due to excessive wear or deterioration. These products may be withdrawn from service upon ninety (90) days prior written notice, which notice shall not be issued prior to the end of the first year of service.
9. Digital does not warrant that software licensed to a customer shall be error free, that the software shall operate with any hardware and software other than as specified in this SPD, that the software shall satisfy customer's own specific requirements, or that copies of the software other than those provided or authorized by Digital shall conform to the SPD.

   Digital makes no warranties with respect to the fitness and operability of modifications not made by Digital.

   If the software fails to function for reasons stated above, the customer's warranty will be invalidated and all service calls will be billable at the prevailing per call rates.

COMPUTER SPECIAL SYSTEMS (CSS)

Products from COMPUTER SPECIAL SYSTEMS (CSS) and TRADITIONAL/PRODUCT LINE (TPL) receive one year of warranty support at a level commensurate with other like Digital equipment.

REPLACED PARTS WARRANTY

Parts replaced on equipment which is covered by warranty will receive the balance of the equipment warranty or 30 days,whichever is greater. For example, if the equipment is 300 days into the warranty period and a part is replaced, the part will receive 65 days of warranty (the same as the remaining equipment warranty).

WARRANTY INFORMATION

GENERAL WARRANTY INFORMATION (cont'd)

WARRANTY COMMENCEMENT

Warranty Commencement depends on two factors: 1) how the equipment is purchased; and 2) the equipment's installability criteria. For integrated warranty, hardware and software warranty is coterminous. Hardware warranty commencement is defined as follows:

END USER

END USER PURCHASE OF DIGITAL-INSTALLABLE EQUIPMENT - When equipment is purchased by an end user from Digital and it is considered Digital-installable (or customer-installable equipment and hardware installation was purchased), warranty begins 30 days after the equipment is shipped or upon completion of equipment installation, whichever occurs first.

END USER PURCHASE OF CUSTOMER-INSTALLABLE EQUIPMENT - When equipment is purchased by an end user from Digital and it is considered customer-installable (and hardware installation is not performed by Digital), warranty begins at time of shipment from Digital. Hardware installation on this equipment may be performed by Digital if the customer purchases Digital installation. When Digital installation is performed, warranty commences upon completion of equipment installation or 30 days after the equipment is shipped, whichever occurs first.

AUTHORIZED RESELLER

DIGITAL AUTHORIZED RESELLER PURCHASE OF DIGITAL-INSTALLABLE EQUIPMENT - When equipment is purchased by a Digital Authorized Reseller and it is considered Digital-installable (or customer-installable equipment and hardware installation was purchased), warranty begins: at Shelf-life expiration or Pre-Warranty Maintenance Agreement expiration (if purchased); upon completion of equipment installation, or 30 days after shipment to end user, whichever occurs first.

DIGITAL AUTHORIZED RESELLER PURCHASE OF CUSTOMER-INSTALLABLE EQUIPMENT - When equipment is purchased by a Digital Authorized Reseller and it is considered customer-installable (and hardware installation is not purchased), warranty* begins at Shelf-life expiration or Pre-warranty Maintenance Service Agreement expiration (if purchased) or at shipment from Authorized Reseller, whichever occurs first. Hardware installation on this equipment may be performed by Digital if the customer purchases Digital installation or the customer-installable equipment** is installed at the same time and same site as a Digital-installable system. When Digital installation is performed, warranty* commences: at Shelf-life expiration or Pre-warranty Maintenance Service Agreement expiration (if purchased); upon completion of equipment installation; or 30 days after shipment to end user, whichever occurs first.

***NOTE 1:** Warranty as described above refers to STANDARD Warranty Support. In all cases for end user purchases of Digital-installable and customer- installable equipment, LIST Warranty Support commences upon shipment from Digital. In all cases for Digital Authorized Reseller purchases of Digital-installable and customer- installable equipment, LIST Warranty Support commences: at Shelf-life expiration or Pre-warranty Maintenance Service Agreement expiration (if purchased); or upon shipment to end user, whichever occurs first.

****NOTE 2:** Customer-installable equipment eligible for no-charge installation as part of a system installation. Installation of customer-installable equipment at no additional charge is limited to the installation of hardware options purchased for that system that are directly attached to the system and that are installed at the same time and on the same site as the system. Hardware options are found in the Options section of the U.S. Systems Price List. Excluded from no-charge installation are all devices identified in the TERMINALS Product Tier of the System Support Warranty (LA/LJ Printers, Video Terminals, LN03 Laser Printers) and Networks and Communications products. However, any terminal intended for use as the System Console Terminal will be installed as part of the system installation at no additional charge.

A "site" is defined as a building or adjacent buildings as determined by Digital. "Same time" is defined as a single installation event during which a customer's entire order is installed.

WARRANTY SUPPORT TRANSFER POLICY

Warranty Support is a product attribute and stays with the product if the product is re-sold within the fifty (50) United States or District of Columbia.

When equipment is resold during the warranty period, remaining warranty support may be transferred to a new owner within the fifty (50) United States or District of Columbia. The original owner must contact Digital to arrange for the warranty support transfer. A warranty support transfer form must be signed by both the original owner and the transferee.

All De-installation/Re-installation guidelines must be met.

GENERAL WARRANTY INFORMATION (cont'd)

EXTENDED WARRANTY SUPPORT

Extended Warranty Support allows a customer to lengthen the warranty period for an additional 12 or 24 months. Extensions to the first year warranty must be at the same level of service as the first year.

In the case of printers, the multi-year warranty will apply with the same time and page limitations multiplied by the number of years of extended warranty support purchased (i.e., an LN05 gets a Standard Warranty of 1 year or 120K pages, and extended warranty through year 2 would be 2 years or 240K pages).

The Extended Warranty Support fee is quoted by AQS.

For customers with a DBA, the Extended Warranty Support fee is discountable under the Volume Discount Schedule (at Category A for end users, and Category B for Resellers). Extended Warranty Support is included in the DBA Aggregate Dollar Value.

EXTENDED WARRANTY EXCLUSIONS

In the event that the customer purchases Extended Warranty, the following restrictions apply:

1. Software products which are discontinued or reclassified by Digital as customer-supported may be withdrawn from coverage upon ninety (90) day prior written notice.
2. Service for any version of the software products covered under this warranty will end one hundred eighty (180) days after the release of subsequent version unless otherwise agreed. The System must be properly maintained at the latest Digital revision level and must contain at least the minimum hardware and prerequisite software specified in the most current Software Product Description (SPD).
3. Digital will remedy any nonconformance of the software product to the most current Software Product Description (SPD) when it is reported to Digital by the authorized customer contact during the Extended Warranty period, by issuing correction information such as: corrected documentation, corrected code, or notice of availability of corrected code, or a restriction or a bypass.

RESELLER WARRANTY SUPPORT OPTIONS

WARRANTY SUPPORT SHELF-LIFE

All Digital Resellers are granted or may obtain warranty Support Shelf-Life at no charge. Digital Resellers include Primary-Tier Digital Authorized Resellers (value added resellers - OEMs, CEMs, VARs, SIs - and distributors - ADs and VAWs) who purchase directly from Digital and Secondary-Tier Digital Affiliated Resellers (DAOs, WAVARs, DARs, AVARs and TVARs) who purchase indirectly from Digital through a Primary-Tier Digital Authorized Reseller. Warranty Support Shelf-Life is granted to, or obtained by the Reseller as follows:

PRIMARY-TIER DIGITAL AUTHORIZED RESELLERS:

Authorized Distributors (ADs) and Value Added Wholesalers (VAWs) are granted from Digital, one-hundred-eighty (180) days of Warranty Support Shelf-Life at no charge. All other Primary-Tier Digital Authorized Resellers are granted ninety (90) days of Warranty Support Shelf-Life at no charge.

Primary-Tier Resellers may pass on the unexpired portion of the Warranty Support Shelf-Life for use by their Secondary-Tier Digital Affiliated Reseller customer. To pass on Warranty Support Shelf-Life, the Primary-Tier Reseller must provide, with shipment to their Digital Affiliated Reseller customer, the Digital DECnumber and original ship date from Digital for each item resold.

GENERAL WARRANTY INFORMATION (cont'd)

SECONDARY-TIER DIGITAL AFFILIATED RESELLERS:

All Secondary-Tier Digital Affiliated Resellers may obtain, at no charge and for their use only, the unexpired portion of Warranty Support Shelf-Life granted to the Primary-Tier Authorized Reseller. In the event that the unexpired portion of Warranty Support Shelf-Life is more than one (1) but less than thirty (30)days, Digital shall provide thirty (30) days of Warranty Support Shelf-Life for use by the Digital Affiliated Reseller.

To obtain Warranty Support Shelf-Life from Digital, the Digital Affiliated Reseller must maintain a record of the Warranty Support Shelf-Life history provided to them by their Primary-Tier Authorized Reseller and make this information available to Digital upon request and through Digital's Authorized Reseller Warranty Registration process.

The Digital Affiliated Reseller must provide, with shipment of product to their End-User, documentation containing the Digital DECnumber and original ship date from Digital to the Primary-Tier Digital Authorized Reseller for each item resold.

Warranty Support Shelf-Life is provided as a method by which Digital's Primary and Secondary-Tiered Resellers can stock Digital equipment, preserve the one-year warranty for use by the End-User and ensure the End-User receives FCO protection for the full warranty period. In addition, for systems covered by an integrated warranty, it also preserves the right to pass on the most current version of the Operating System software licensed for use with the system.

Warranty Support Shelf-Life is defined as the period between shipment from Digital and Warranty or Pre-Warranty Support Maintenance Service Agreement commencement.

Warranty Support Shelf-Life begins at ship date from Digital and continues for the specified period (longer if Shelf-Life Extensions are purchased).

Warranty Support Shelf-Life ends when the Digital shipping cartons have been opened (other than for inspection) or the specified Shelf-Life period ends, whichever occuurs first. The unopened shipping cartons may be either at the Reseller's site or at the End-User's site during the specified Warranty Support Shelf-Life period.

SHELF-LIFE EXTENSIONS

For all Primary-Tier Authorized Resellers granted ninety (90) days of Warranty Support Shelf-Life, Shelf-Life extensions are available in thirty (30) day increments. Shelf-Life extensions are ordered once annually and are then applicable to all inventoried equipment (specific product types or all products) purchased by the Authorized Reseller for the year. The maximum Shelf-Life period is one hundred eighty (180) days (90 days at no charge and 90 days fee based).

The fee for Shelf-Life extensions is .0025 times the mid-point of the DBA discount range for the agreed-to annual purchases of product types desired for each thirty (30) day period. The part number is FM-SHELF-01.

Authorized Distributors (ADs) and Value Added Wholesalers (VAWs) are not eligible to purchase Shelf-Life Extensions. They receive the maximum one hundred eighty (180) days of Shelf-Life at no charge.

Secondary-Tier Digital Affiliated Resellers are not eligible to purchase Shelf-Life Extensions. They are limited to the unexpired portion of the Shelf-Life remaining on equipment purchased from the Primary-Tier Authorized Reseller, or thirty (30) days, as described above.

GENERAL WARRANTY INFORMATION (cont'd)

PRE-WARRANTY SUPPORT MAINTENANCE SERVICE AGREEMENTS

All Digital Resellers (Digital Authorized Resellers and Digital Affiliated Resellers) may purchase service agreements in thirty (30) day increments to provide maintenance coverage prior to warranty commencement on equipment which they purchase for resale.

This Agreement permits the Digital Reseller to open the Digital packaging, stage the equipment, load software, etc., prior to shipment to the End-User. If service is required during the pre-warranty period, Digital provides the level of service purchased. The End-User retains the full installation and warranty coverage period applicable.

Pre-Warranty Support Maintenance Service Agreements are ordered through the local Digital Customer Services office. Pre-Warranty Support Maintenance Service Agreements may be purchased at whichever level of service is available for that specific product type (i.e., DECsystem Support, DECservice, Basic). Pre-Warranty Support Maintenance Service Agreements are priced at the monthly service charge for each thirty (30) day period selected, not to exceed one hundred eighty (180) days.

Pre-Warranty Support Maintenance Service Agreements do not include installation or de-installation. The Digital Reseller may purchase installation and de-installation at current Per-Call rates and terms and conditions or on a fixed price basis.

Pre-Warranty Support Maintenance Service Agreements are not DBA or GOLD KEY Program discountable. The purchase of these Agreements is not included in the DBA Aggregate Dollar Value.

TEMPEST WARRANTY

If a Digital TEMPEST system has been configured, installed and maintained by Digital, the customer is granted a TEMPEST warranty, above and beyond the normal hardware warranty purchased with the equipment. This warranty states that Digital will ensure TEMPEST protection for as long as the customer owns the equipment.

TEMPEST WARRANTY FEATURES SUMMARY

- A TEMPEST warranty is provided to customers who purchase Digital's accredited and verified TEMPEST systems and products provided that Digital configures, installs and maintains the TEMPEST equipment.
- This warranty protects the TEMPEST integrity of the Digital system for as long as the customer keeps the equipment, with specific exceptions, under a Digital maintenance contract.

DIGITAL RESPONSIBILITIES

- If the TEMPEST equipment is found to be no longer compliant to the TEMPEST standard, as spelled out in NACSIM 5100A, then Digital will repair or replace the defective equipment
- Digital is required to install most TEMPEST equipment and maintain it to receive this warranty. Digital's U.S. Price List (USPL) indicates minimum warranty levels. Customers who obtain less comprehensive warranty coverage than listed in the USPL will void the TEMPEST warranty. Although some TEMPEST products are customer installable, a Digital maintenance contract is required for those products to be covered under this TEMPEST warranty.

CUSTOMER RESPONSIBILITIES

- The determination of suitability of the TEMPEST system to meet the customer's needs rests with the customer.
- It is the customer's responsibility to ensure that the Customer Services contract is kept current.
- It is the customer's responsibility not to change, or ask Digital Customer Services to change, the equipment or system configuration without proper technical advice from one of Digital's Certified TEMPEST Engineers.

WARRANTY DEFINITIONS

- "TEMPEST Accredited" - the product or system meets both the technical and administrative requirements of both NACSIM 5100-A and the U.S. Government's Industrial TEMPEST Program (ITP).
- "Digital Verified" - the product or system meets the technical requirements of NACSIM 5100-A. Digital Verified products or systems are supported by the opinion of Digital's Certified TEMPEST Engineer after testing the products or systems to a subset of NACSIM 5100-A in Digital's test facility.

WARRANTY INFORMATION

TEMPEST WARRANTY (cont'd)

STANDARD TEMPEST PRODUCT WARRANTY

Digital Equipment Corporation TEMPEST products are warranted to meet TEMPEST performance levels subject to the terms and conditions stated in the Standard TEMPEST Product Warranty. Digital's "Accredited" TEMPEST products appear on the U.S. Government's Preferred Products List (PPL). These are warranted as required by the Government's Industrial TEMPEST Program (ITP) as described in this document. In case of conflict the ITP requirements will govern. Digital TEMPEST products sold as "Verified" are warranted only as described here. Only TEMPEST products assembled by Digital factory or Customer Services are covered. TEMPEST products assembled from Digital components by third parties are not covered by this warranty.

PERFORMANCE

To maintain warranty coverage, minimum configuration guidelines, available from Digital upon request, must be followed. Only components or systems made exclusively from components listed in Digital's TEMPEST Reference Catalog or on the PPL at the time of purchase will qualify for a TEMPEST warranty. Non-standard system configurations will be eligible for this warranty if they are covered by a written statement from a Digital Government Licensed TEMPEST Professional Level II. The statement will include a description of the complete configuration and a statement of eligibility. Extensions of the warranty to cover additions to the system are not covered except as described below.

Unless otherwise stated, the system includes the communication ports and the AC power connection of the major system components, but does not include external cabling unless that cabling is included as part of the "Accredited" or "Verified" system. External cabling and associated equipment will be included as described in the next paragraph.

INSTALLATION

Digital TEMPEST systems must be installed by Digital to be warranted. This warranty is extended to include additions to the system or component, as long as the additional hardware meets the configuration requirements above, and is installed by Digital.

MAINTENANCE

Digital TEMPEST systems can be covered by this TEMPEST warranty for a period of one year by placing the entire system to be warranted under a Digital Customer Services maintenance agreement. This agreement must be uninterrupted; interruption of the Customer Services agreement nullifies the warranty.

TEMPEST PROBLEM IDENTIFICATION

If a possible TEMPEST problem is identified, the customer is responsible for promptly reporting the occurence to Digital Customer Services. The customer is responsible for arranging an exchange of security clearances and technical data between the organization which discovered the possible problem, and the Digital TEMPEST technical organization appointed to investigate the problem. Digital may agree that there is a problem, but retains the right to examine the suspect equipment in its own, or designated, TEMPEST test laboratories. In the event that Digital exercises its right to test the equipment, the customer will relinquish the equipment for a test period not to exceed 45 days, including shipping time. The customer must bear the loss of the use of the equipment for that period. Digital will be responsible for returning the equipment to the customer. The results of the laboratory tests shall determine if there is a problem which requires correction; in certain cases the ITP may be asked for its technical opinion, which will govern.

CORRECTIVE ACTION

When a TEMPEST problem has been confirmed, Digital will repair or replace, at its option, the defective equipment or component. If a design deficiency is the cause of the problem, Digital will make a good faith effort to resolve the problem in a reasonable time. When the deficiency has been corrected Digital will, at its option, retrofit the customer unit, replace the unit with identical new or used equipment, or replace the units with what, in Digital's opinion, is a functionally equivalent unit. In the event of TEMPEST system problems involving external cabling or associated units, Digital may at its option revise the facility plan, or seek corrective action from the manufacturer of third party equipment.
The TEMPEST problem solution will be to the satisfaction of a Digital Government Licensed TEMPEST Professional Level II. If there are contended issues, the ITP will be asked for an opinion, which will prevail.

EXPORT

TEMPEST products are specifically controlled under the International Traffic in Arms Regulations (Code of Federal Regulations, Title 22, Parts 120-130). An Export license issued by the United States Department of State is required prior to the delivery of this product to non-United States entities and persons, whether located in or out of the United States.

ASTERISKED OPTIONS

The following information details special terms that apply to specific systems and options that are asterisked in the Price List section of this book.

VAXft 3000
VAX 6000
SV-8EEEA/B
SV-85EEA/B
SV-87EEA/B
85XX, 87XX
88XX, 89XX
9XXX

DECservice level of hardware support only is offered. BMC is listed for information only.

DECmate

PC238, PC23D, PC23P, PC24P, PC278, PC2P5, and PC2P6: The integrated service offering for DECmate products is Full System Service (FSS). Full System Service provides hardware support and telephone advisory service for all Digital developed and Digital Classified supported software.

Due to space limitations in the Price Book, prices for these services are listed with an asterisk under the headings indicated below.

PRICE BOOK HEADING SERVICE DEFINITION
BSS = Full System Basic Monthly Service price
DS9 = Full System DECservice Monthly Service price
FSS =
CMC = Full System Carry-in Monthly Service

DECOM, DEFTR

Channel certification must be performed prior to installation. Contact your customer and inquire if certification has been performed as part of the cable plant installation. The product should not be placed on service contract until certification has been accomplished.

DEPCA-xx

In order for the DEPCA to qualify for on-site maintenance, the IBM-PC must be under a Digital service agreement.

DECpc 320SX, DECpc333

Sold with a 1 year Return to Digital warranty within the U.S. (and CMC level warranty in GIA). This is the primary service strategy for these products. Post Warranty service and pricing comparable to this warranty level of support will be available by late calendar 1991. For further information contact your Country Off-Site Service Business Manager.

DEPCA-PB

Support is available on the INDIVIDUAL COMPONENT level only. Please reference the DEPCA-XX for available services and appropriate pricing.

The installation and service price on this package is for the hardware only. For software please refer to the installation and service prices for VMS Services for MSDOS and DECnet PCSA.

DEPCB-xx

Support is available on the INDIVIDUAL OPTION level only. Please refer to the DEPCA-xx for available services and appropriate pricing.

DEPKx-xx

For installation, warranty, and contract administration, refer to the individual component options' implementation plans for service restrictions that may apply.

ASTERISKED OPTIONS

ASTERISKED OPTIONS (cont'd)

DEREP-RH,RJ, DEREN-RC, RD, DEBAM-RD,RD,RF, R6, DEBET-RH,RJ, FOAED-AA

Fiber optic cable certification is required to assess proper connectivity and to determine if the installation meets acceptable attenuation limits. These procedures are detailed in the DECconnect Manual (EK-DECSY-FC) and in the future will be found in the DFON Installation Guide (EK-DECSY-FC). Product-specific information is included with the appropriate product documentation. Your Digital Networks and Site Service Organization can provide this service. On-site warranty and contract service required that the fiber optic cable be certified.

DRB32-C

The DRB32-C will only be sold with the DVSG-BI, Customer Engineering Support for VAX Supercomputer Gateway Configurations Service. The installation of each customer solution will be on a quotational basis.

DSRVB-AH,DSRVB-AJ DSRVB-BH,DSRVF-BH

These options contain multiples of base hardware product. Contract administration should be on a unit basis. Consult the price list for the appropriate service charge.

DSVTA-XX, DSVTF-XX

Support is available on the INDIVIDUAL COMPONENT level only. Please refer to the VT320-xx and DSRVB-xx for available services and appropriate pricing.

HA10P-AM,AN,DF, DG,DH,DM,DN, EA,EB,EM,EP, FC,FD,FM

THE HA100 requires a customer installed receptacle to accommodate the AC input plugs listed below:

UPS Input Voltage	3 kVA	5 kVA	10 kVA
120	NEMA 5-50P	3100P4W	3100P6W
208	NEMA 6-30P	NEMA 6-50P	3100P6W
240	NEMA 14-30P	NEMA 14-50P	3100P6W

HA32A-AH,AK,AM, AN,BH,BK,BM,BN, CH,CK,CM,CN,DH, DK,DM,DN

Digital does not provide electrical installation for this product. Installation charges associated with HA32A-XX options refer to system "start-up" which is performed by Digital Customer Service. Requires electrical installation by a licensed electrican.

HSC40/HSC50/HSC70

This service includes Basic software support on all HSC products. The option installation charge includes hardware and initial software installation. The software updates that are included in Basic software support are customer installable. The customer may elect to purchase installation of the software updates via Installation Service for Software (ISS). Reference part No.'s QX926-I7/-IG OR QX929-IG.

LN100-DA/KB

The LN100-KA and LN100-KB are upgrade kits to allow customers the ability to upgrade their existing LN01 to an LN01S. Once upgraded, the BMC for LN01S-CA should be applied in all cases.

LPS40-UA LPS20-UA

Printserver 40 to 40 Plus and Printserver 20 to Turbo Printserver 20 Upgrade Kits are available at List Price only. Hardware Installation should be purchased to supplement List Price. Problems that result from installation by other than a Digital service Representative will not be covered under the Digital Contract and Warranty Terms and Conditions. The LPS40-UA only requires return of removed material via Returns Management Process. Current version of software is required. Upon Upgrade, models are redesignated as follows: LPS40-AA/AE to DA/FA, LPS20-CA/DA to LPS20-GA

ASTERISKED OPTIONS (cont'd)

PC38N-AA	DECservice is the only service offered on this product, BMC's are listed for information only.
Personal Computers	System's price includes the keyboard and monitor (monochrome). If a VR241 or VRTSI (touchscreen) monitor is used instead of a VR201 (monochrome), increase the system BMC by (VR241) $7 or (VRTSI) $12.
RTVAX 3XXX	See DW-320R1/R2, 350R1/R2 OR 360R1 for service pricing.
RV864 **RV64**	The service prices stated are for the hardware only and do not include either mechanical refurbishment of the RV64, which may be required after approximately one million insertions, or the service pricing for the JCS (Jukebox Control Software). Please reference the price book entries for the JCS software service pricing under QT-VHBAx-xx. Also, note that service pricing for the JCS software is the same for all system types.
TA78-UG	Upgrade installation from a TU78 to a TA78 includes return of removed materials to installing service location. The TU78 is redesignated TA78 and the BMC is as published for TA78.
TA81-UG	Upgrade installation from a TU81 to a TA81 includes return of removed materials to installing service location. The TU81 is redesignated TA81 and the BMC is as published for TA81.
TU81E-UG	Upgrade installation includes return of the removed parts to the responsible service location. After conversion, the hardware will be redesignated TU81E-AA/AB/BA/BB as appropriate, and the BMC will be that of the TU81E-AA/AB/BA/BB.
DB & DL Prefix	Support is available on the INDIVIDUAL OPTION level only. Please refer to the VT320-xx for available services and appropriate pricing.
DJ-500T3-BA/CA **DJ-500T4-BA/CA** **DJ-LA210, DJ-LN03** **DJ-LQP02, DJ-LQP03** **DJ-VT2XX**	Support for these systems is available on a component basis only. Please refer to the individual components for available services and appropriate pricing.
FM-DECHC-AA **FM-DECPC-AA** **FM-DECVT-AA**	These services are quoted on a case by case basis. For a quotation, please contact your local Field Service Sales Support Specialist.
VX2XX	The VX series of DECwindows Terminals are uniquely Hardware and Software interdependent. Therefore, all service prices are integrated only. Hardware only service is not available for these products.
VT320WB/XB/ **YB/ZB/WC/YC/GB**	These are pallets of VT320's quantity 210. All pricing is extended for the quantity, comments are written on the individual components only.

ASTERISKED OPTIONS (cont'd)

FM-RA70-A
FM-RA70R-A
FM-RA80-A
FM-RA81-A
FM-RA82-A
FM-RA90-A
FM-RA92-A
FM-RD52-A
FM-RD53-A
FM-RD54-A
FM-RF30-A
FM-RF31-A
FM-RF71-A
FM-RF72-A
FM-RM80-A
FM-RP07-A
FM-RZ22-A
FM-RZ23-A
FM-RZ24-A
FM-RZ55-A
FM-RZ56-A
FM-RZ57-A
FM-R80-A
FM-SA482-A

Winchester Platter Removal Service is available only to Digital SERVICE CONTRACT CUSTOMERS with a minimum of Basic coverage on selected Digital disk drives.

These customers may select either a monthly contract payment option or a per failure (Per Event) charge for service. The monthly charge is the same for drives under DECservice and Basic Service agreements and is not subject to any uplifts for coverage hours, etc.

Platter Removal Service pricing is not subject to any discounts or allowances. The Per Event Charge is in addition to all other service charges.

Part #	Drive Model	Monthly Charge	Per Event Charge
FM-RA70-A	RA70	$ 15	$ 900
FM-RA70R-A	RA70 removeable	$ 15	$ 900
FM-RA80-A	RA80	$ 20	$1,500
FM-RA81-A	RA81	$ 35	$3,000
FM-RA82-A	RA82	$ 27	$2,800
FM-RA90-A	RA90	$ 27	$2,800
FM-RA92-A	RA92	$ 30	$2,800
FM-RD52-A	RD52	$ 6	$1,000
FM-RD53-A	RD53	$ 14	$1,250
FM-RD54-A	RD54	$ 22	$2,250
FM-RF30-A	RF30	$ 5	$1,200
FM-RF31-A	RF31	$ 8	$1,300
FM-RF71-A	RF71	$ 12	$2,250
FM-RF72-A	RF72	$ 20	$2,250
FM-RM80-A	RM80	$ 20	$1,000
FM-RP07-A	RP07	$ 90	$7,200
FM-RZ22-A	RZ22	$ 5	$ 600
FM-RZ23-A	RZ23	$ 6	$ 850
FM-RZ24-A	RZ24	$ 10	$1,000
FM-RZ55-A	RZ55	$ 18	$2,250
FM-RZ56-A	RZ56	$ 20	$2,250
FM-RZ57-A	RZ57	$ 30	$2.250
FM-R80-A	R80	$ 20	$1,000
FM-SA482-A	RA82	$108	$2,800
FM-RA71-A	RA71	$ 12	$2,250
FM-RA72-A	RA72	$ 12	$2,250
FM-RF73-A	RF73	$ 24	$2,800
FM-RX58-A	RZ58	$ 15	$1,750

Note: For SA550, SA600 and SA650 configurations use the appropriate mix of FM model numbers to reflect the correct count of individual RA70's, RA82's and RA90's in the configuration.

ASTERISKED OPTIONS (cont'd)

FS-NET20

DECservice is the only on-site service offering available for the following options.

OPTION	DESCRIPTION	DSMC	CMC
FS-NET20-AA	SYTEK 20/100 T-BOX	$13.00	$6.00
FS-NET20-AB	SYTEK 20/200 T-MUX	$66.00	N/A
FS-NET20-AC	SYTEK 20/220 SMUX (BOX+PS+MODEM)	$30.00	N/A
FS-NET20-AD	SYTEK 50/50 RETRANSMISSION UNIT	$35.00	N/A
FS-NET20-AE	SYTEK 50/35 HEADEND SWITCH	$35.00	N/A
FS-NET20-AG	SYTEK 20/222 ASYNC PCP FOR SMUX	$ 9.00	$3.00
FS-NET20-AH	SYTEK 50/120 STATISTICAL MONITOR	$13.00	N/A

RF-HSC40-AA/AB
RF-HSC50-AA/AB
RF-HSC70-AA/AB

This service includes Basic software support on all HSC products. The option installation charge includes hardware and initial software installation. The software updates that are included in Basic software support are customer installable. The customer may elect to purchase installation of the software updates via Installation Service for Software (ISS) Reference Part Numbers QX926-17/IG or QZ929-IG.

SV-PXXGA-EK/FN

See DH-625NX-XX for service and pricing information.

LASER PRINTER SERVICE MATRIX

PRINTER MODEL	SERVICE CHARGE COVERS PAGES/MO (1)
LNO1/LNO1B/LNOS	Up to 10K
LNO3/LNOR/LNO3S/LNO3Q/LNO3A	Up to 10K
LNO5/LNO5R	Up to 10K
LNO6/LNO6R	Up to 12K
LNO7/LNO7R	Up to #5K
LNO8/LNO8R	See Tier Matrix
LPS40	See Tier Matrix
LPS20	See Tier Matrix

Additional Per Call charges apply beyond specified maximum monthly print volumes indicated above or when equivalent yearly total page useage is exceeded.

OPTIONAL LASER PRINTER OFFERINGS

PART	DESCRIPTION	PER EVENT CHARGE	INCLUDES	ELIGIBILITY
FM-LN03X-LC	LN03 Laser Care	$399	Installation of User and Toner Kits	Basic/DECService Agreements Only
FM-LN056-PM	100K Page PM for LN05/LN06	$415	Recommended Component replacement	Non-Contract Only*

* FM-LN056-PM also applies to all Non-Digital laser printers which use Cannon based 8PPM engines.

LASER PRINTER USAGE TIER MATRIX

MODEL	USAGE TIERS	PAGES/MO *	ADJUSTMENT
LPS20 (all models)	Tier 1	0 - 20K	None
	Tier 2	20K- 40K	$100
	Tier 3	40K- 70K*	$302
LPS40 (all models)	Tier 1	0 - 30K	None
	Tier 2	30K- 50K	$120
	Tier 3	50K- 70K	$360
	Tier 4	70K-100K*	$600

*Additional Per Call charges apply beyond specified maximum monthly print volumes indicated above or when equivalent yearly total page useage is exceeded.

NOTES:

1. Printservers are "system" products which are dependent on the close interaction of hardware and software. Therefore, all service prices are integrated only. Basic Hardware services are not available for these products.
2. After Warranty Support charges are based on a tiered monthly usage, as determined during the warranty or previous contract period. The total monthly charge is a combination of the unadjusted monthly service charge including any uplifts/upgrades that may apply plus the Tier adjustment appropriate for the expected monthly usage.
3. The LPS20 is customer installable; the LPS40 is Digital installable. The system installation charge includes the installation of the hardware and the installation of the supporting host and client software on one designated VAX CPU. Software only installation, as described above, is available for the LPS20 at a price of $380.

3. SYSTEMS PRICING INFORMATION

DATA COLUMN EXPLANATIONS

MODEL NUMBER:

Digital approved model number for ordering purposes.

DESCRIPTION:

Brief product description.

LIST:

Current U.S. List Price, including 1 year conformance to Software Product Description.

STANDARD:

Price includes Warranty support as described in the Warranty Section of this price list. Standard is the recommended level of Warranty support.

Some options and services must be obtained as a case by case basis. This applies to all models containing one of the following messages:

CALL BUS	– Contact Business Management - District/Account Operations Manager
CALL CUST TRG	– Contact Customer Training - (617) 276-1500

A Digital sales representative will contact the appropriate person in the above organization for current pricing information prior to quotation.

E/U (End User):

The discount code that a product will receive according to the customer status as an End User.

OEM (Original Equipment Manufacturer):

The discount code that a product will receive according to the customer status as an Original Equipment Manufacturer/Value Added Reseller (VAR).

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
VAX 9000 Systems					
VAX 9000-400 Systems					
94AAA -AP	9000-410VP VMS UPC 208V VAX 9000 Model 410VP System 256 MB Memory One Vector Processor Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,934,467** WARRANTY A	3	4
94AAA -AT	9000-410VP VMS UPC 416V VAX 9000 Model 410VP System 256 MB Memory One Vector Processor Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,934,467** WARRANTY A	3	4
94AAA -BE	9000-410VP ULTRIX UPC 208V VAX 9000 Model 410VP System 256 MB Memory One Vector Processor Two XMI I/O Buses KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,920,000** WARRANTY A	3	4
94AAA -BJ	9000-410VP ULTRIX UPC 416V VAX 9000 Model 410VP System 256 MB Memory One Vector Processor Two XMI I/O Buses KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,920,000** WARRANTY A	3	4
94AZA -AP	9000-410 VMS UPC 60HZ VAX 9000 Model 410 System 256 MB Memory Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,842,464** WARRANTY A	3	4
94AZA -BE	9000-410 ULTRIX KDM UPC 60HZ VAX 9000 Model 410 System 256 MB Memory Two XMI I/O Buses KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,818,000** WARRANTY A	3	4
94BBA -AP	9000-420VP VMS UPC 208V VAX 9000 Model 420VP System 256 MB Memory Two Vector Processors Two XMI I/O Buses Two CIXCD XMI CI Adapters DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**2,600,292** WARRANTY A	3	4
94BBA -AT	9000-420VP VMS UPC 416V VAX 9000 Model 420VP System 256 MB Memory Two Vector Processors Two XMI I/O Buses Two CIXCD XMI CI Adapters DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**2,600,292** WARRANTY A	3	4
94BBA -BE	9000-420VP ULTRIX UPC 208V VAX 9000 Model 420VP System 256 MB Memory Two Vector Processors Two XMI I/O Buses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**2,600,270** WARRANTY A	3	4
94BBA -BJ	9000-420VP ULTRIX UPC 416V VAX 9000 Model 420VP System 256 MB Memory Two Vector Processors Two XMI I/O Buses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**2,600,270** WARRANTY A	3	4
94BZA -AP	9000-420 VMS UPC 60HZ VAX 9000 Model 420 System 256 MB Memory Two XMI I/O Buses Two CIXCD XMI CI Adapters DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**2,423,286** WARRANTY A	3	4
94BZA -BE	9000-420 ULTR KDM UPC 60HZ VAX 9000 Model 420 System 256 MB Memory Two XMI I/O Buses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**2,388,000** WARRANTY A	3	4

VAX 9000 Systems (Cont.)

VAX 9000-400 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
94CCA -AP	9000-430VP VMS UPC 208V VAX 9000 Model 430VP System 512 MB Memory Three Vector Processors Four XMI I/O Buses Two CIXCD XMI CI Adapters Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**3,953,886** WARRANTY A	3	4
94CCA -AT	9000-430VP VMS UPC 416V VAX 9000 Model 430VP System 512 MB Memory Three Vector Processors Four XMI I/O Buses Two CIXCD XMI CI Adapters Two DEMNA XMI Ethernet Adapters Two UPC 416V AC Power Front-Ends VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**3,953,886** WARRANTY A	3	4
94CZA -AP	9000-430 VMS CI UPC 60HZ VAX 9000 Model 430 System 512 MB Memory Four XMI I/O Buses Two CIXCD XMI CI Adapters Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**3,711,877** WARRANTY A	3	4
94DDA -AP	9000-440VP VMS UPC 208V VAX 9000 Model 440VP System 512 MB Memory Four Vector Processors Four XMI I/O Buses Two CIXCD XMI CI Adapters Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**4,616,972** WARRANTY A	3	4
94DDA -AT	9000-440VP VMS UPC 416V VAX 9000 Model 440VP System 512 MB Memory Four Vector Processors Four XMI I/O Buses Two CIXCD XMI CI Adapters Two DEMNA XMI Ethernet Adapters Two UPC 416V AC Power Front-Ends VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**4,616,972** WARRANTY A	3	4
94DZA -AP	9000-440 VMS UPC 60HZ VAX 9000 Model 440 System 512 MB Memory Four XMI I/O Buses Two CIXCD XMI CI Adapters Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**4,284,960** WARRANTY A	3	4

VAX 9000-300 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
93AMS -AB	9000-310 VMS UPC 208V VAX 9000 Model 310 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,010,976** WARRANTY C	3	4
93AMS -AC	9000-310 VMS UPC 416V VAX 9000 Model 310 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function license VMS/ULTRIX Connection License	N/A WARRANTY J	**1,010,976** WARRANTY C	3	4
93AMS -BB	9000-310 ULTRIX UPC 208V VAX 9000 Model 310 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX Two-User License ULTRIX Workstaion License	N/A WARRANTY J	**1,010,976** WARRANTY C	3	4
93AMS -BC	9000-310 ULTRIX UPC 416V VAX 9000 Model 310 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX Two-User License ULTRIX Workstaion License	N/A WARRANTY J	**1,010,976** WARRANTY C	3	4
93BMS -AB	9000-310VP VMS UPC 208V VAX 9000 Model 310VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,082,432** WARRANTY C	3	4
93BMS -AC	9000-310VP VMS UPC 416V VAX 9000 Model 310VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,082,432** WARRANTY C	3	4

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
VAX 9000 Systems (Cont.)					
VAX 9000-300 Systems (Cont.)					
93BMS -BB	9000-310VP ULTRIX UPC 208V VAX 9000 Model 310VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**1,082,432** WARRANTY C	3	4
93BMS -BC	9000-310VP ULTRIX UPC 416V VAX 9000 Model 310VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**1,082,432** WARRANTY C	3	4
93CNS -AB	9000-320 VMS UPC 208V VAX 9000 Model 320 System 256 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,852,744** WARRANTY C	3	4
93CNS -AC	9000-320 VMS UPC 416V VAX 9000 Model 320 System 256 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,852,744** WARRANTY C	3	4
93CNS -BB	9000-320 ULTRIX UPC 208V VAX 9000 Model 320 System 256 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**1,852,744** WARRANTY C	3	4
93CNS -BC	9000-320 ULTRIX UPC 416V VAX 9000 Model 320 System 256 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**1,852,744** WARRANTY C	3	4
93ENS -AB	9000-320VP VMS UPC 208V VAX 9000 Model 320VP System 256 MB Memory Two Vector Processors XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,815,608** WARRANTY C	3	4
93ENS -AC	9000-320VP VMS UPC 416V VAX 9000 Model 320VP System 256 MB Memory Two Vector Processors XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**1,815,608** WARRANTY C	3	4
93ENS -BB	9000-320VP ULTRIX UPC 208V VAX 9000 Model 320VP System 256 MB Memory Two Vector Processors XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**1,815,608** WARRANTY C	3	4
93ENS -BC	9000-320VP ULTRIX UPC 416V VAX 9000 Model 320VP System 256 MB Memory Two Vector Processors XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**1,815,608** WARRANTY C	3	4
93FPS -AB	9000-330 VMS UPC 208V VAX 9000 Model 330 System 512 MB Memory Two XMI I/O Buses Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**2,752,904** WARRANTY C	3	4
93FPS -AC	9000-330 VMS UPC 416V VAX 9000 Model 330 System 512 MB Memory Two XMI I/O Buses Two DEMNA XMI-Ethernet Adapters Two UPC 416V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**2,752,904** WARRANTY C	3	4
93JPS -AB	9000-330VP VMS UPC 208V VAX 9000 Model 330VP System 512 MB Memory Three Vector Processors Two XMI I/O Busses Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**2,997,200** WARRANTY C	3	4
93JPS -AC	9000-330VP VMS UPC 416V VAX 9000 Model 330VP System 512 MB Memory Three Vector Processors Two XMI I/O Busses Two DEMNA XMI Ethernet Adapters Two UPC 416V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**2,997,200** WARRANTY C	3	4

VAX 9000 Systems (Cont.)

VAX 9000-300 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
93KPS -AB	9000-340 VMS UPC 208V VAX 9000 Model 340 System 512 MB Memory Two XMI I/O Buses Two DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**3,303,660** WARRANTY C	3	4
93KPS -AC	9000-340 VMS UPC 416V VAX 9000 Model 340 System 512 MB Memory Two XMI I/O Buses Two DEMNA XMI Ethernet Adapters Two UPC 416V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**3,303,660** WARRANTY C	3	4
93PPS -AB	9000-340VP VMS UPC 208V VAX 9000 Model 340VP System 512 MB Memory Four Vector Processors Two XMI I/O Busses Two XMI DEMNA XMI Ethernet Adapters Two UPC 208V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**3,629,400** WARRANTY C	3	4
93PPS -AC	9000-340VP VMS UPC 416V VAX 9000 Model 340VP System 512 MB Memory Four Vector Processors Two XMI I/O Busses Two DEMNA XMI Ethernet Adapters Two UPC 416V AC Power Front-Ends VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**3,629,400** WARRANTY C	3	4

VAX 9000-200 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
92AAA -AE	9000-210VP VMS KDM UPC 60HZ VAX 9000 Model 210VP System 256 MB Memory One Vector Processor XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License	N/A WARRANTY J	**1,440,499** WARRANTY A	3	4
92AAA -AP	9000-210VP VMS CI UPC 60HZ VAX 9000 Model 210VP System 256 MB Memory One Vector Processor XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,450,510** WARRANTY A	3	4
92AAA -BE	9000-210VP ULTR KDM UPC 60HZ VAX 9000 Model 210VP System 256 MB Memory One Vector Processor XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,426,000** WARRANTY A	3	4
92AAB -AE	9000-210VP VMS KDM H7390 60HZ VAX 9000 Model 210VP System 256 MB Memory One Vector Processor XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter H7390 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License	N/A WARRANTY J	**1,425,494** WARRANTY A	3	4
92AAB -AP	9000-210VP VMS CI H7390 60HZ VAX 9000 Model 210VP System 256 MB Memory One Vector Processor XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter H7390 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,435,505** WARRANTY A	3	4
92AAB -BE	9000-210VP ULT KDM H7390 60HZ VAX 9000 Model 210VP System 256 MB Memory One Vector Processor XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter H7390 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,411,000** WARRANTY A	3	4
92AZA -AE	9000-210 VMS KDM UPC 60HZ VAX 9000 Model 210 System 256 MB Memory XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License	N/A WARRANTY J	**1,350,496** WARRANTY A	3	4

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
VAX 9000 Systems (Cont.)					
VAX 9000-200 Systems (Cont.)					
92AZA -AP	9000-210 VMS CI UPC 60HZ VAX 9000 Model 210 System 256 MB Memory XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,360,507** WARRANTY A	3	4
92AZA -BE	9000-210 ULTR KDM UPC 60HZ VAX 9000 Model 210 System 256 MB Memory XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,336,000** WARRANTY A	3	4
92AZB -AE	9000-210 VMS KDM H7390 60HZ VAX 9000 Model 210 System 256 MB Memory XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter H7390 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License	N/A WARRANTY J	**1,335,491** WARRANTY A	3	4
92AZB -AP	9000-210 VMS CI H7390 60HZ VAX 9000 Model 210 System 256 MB Memory XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter H7390 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,345,484** WARRANTY A	3	4
92AZB -BE	9000-210 ULTR KDM H7390 60HZ VAX 9000 Model 210 System 256 MB Memory XMI I/O Bus KDM70 Disk/Tape Controller DEMNA XMI Ethernet Adapter H7390 208V AC Power Front-End ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,321,000** WARRANTY A	3	4
VAX 9000-100 Systems					
91AMS -AB	9000-110 VMS UPC 208V VAX 9000 Model 110 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**758,248** WARRANTY C	3	4
91AMS -AC	9000-110 VMS UPC 416V VAX 9000 Model 110 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**758,248** WARRANTY C	3	4
91AMS -BB	9000-110 ULTRIX UPC 208V VAX 9000 Model 110 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**758,248** WARRANTY C	3	4
91AMS -BC	9000-110 ULTRIX UPC 416V VAX 9000 Model 110 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**758,248** WARRANTY C	3	4
91BMS -AB	9000-110VP VMS UPC 208V VAX 9000 Model 110VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**838,680** WARRANTY C	3	4
91BMS -AC	9000-110VP VMS UPC 416V VAX 9000 Model 110VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**838,680** WARRANTY C	3	4
91BMS -BB	9000-110VP ULTRIX UPC 208V VAX 9000 Model 110VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**838,680** WARRANTY C	3	4
91BMS -BC	9000-110VP ULTRIX UPC 416V VAX 9000 Model 110VP System 128 MB Memory One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**838,680** WARRANTY C	3	4

VAX 6000 Systems/Servers

VAX 6000-600 SYSTEMS

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
66AMA -AE	VAX 6000 Model 610 VMS System VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	284,000 WARRANTY J	**307,716** WARRANTY C	3	5
66AMA -AJ	VAX 6000 Model 610 VMS System VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	284,000 WARRANTY J	**307,716** WARRANTY C	3	5
66AMC -AE	VAX 6000 Model 610 VMS System VAX 6000 Model 610 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	247,000 WARRANTY J	**270,716** WARRANTY C	3	5
66AMC -AJ	VAX 6000 Model 610 VMS System VAX 6000 Model 610 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	247,000 WARRANTY J	**270,716** WARRANTY C	3	5
66BMA -AE	VAX 6000 Model 620 VMS System VAX 6000 Model 620 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	359,000 WARRANTY J	**389,580** WARRANTY C	3	5
66BMA -AJ	VAX 6000 Model 620 VMS System VAX 6000 Model 620 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	359,000 WARRANTY J	**389,580** WARRANTY C	3	5
66CMA -AE	VAX 6000 Model 630 VMS System VAX 6000 Model 630 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	434,000 WARRANTY J	**470,624** WARRANTY C	3	5
66CMA -AJ	VAX 6000 Model 630 VMS System VAX 6000 Model 630 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	434,000 WARRANTY J	**470,624** WARRANTY C	3	5
66DMA -AE	VAX 6000 Model 640 VMS System VAX 6000 Model 640 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	509,000 WARRANTY J	**551,012** WARRANTY C	3	5
66DMA -AJ	VAX 6000 Model 640 VMS System VAX 6000 Model 640 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	509,000 WARRANTY J	**551,012** WARRANTY C	3	5
66EMA -AE	VAX 6000 Model 650 VMS System VAX 6000 Model 650 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	584,000 WARRANTY J	**628,196** WARRANTY C	3	5
66EMA -AJ	VAX 6000 Model 650 VMS System VAX 6000 Model 650 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	584,000 WARRANTY J	**628,196** WARRANTY C	3	5
66FMA -AE	VAX 6000 Model 660 VMS System VAX 6000 Model 660 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	659,000 WARRANTY J	**705,440** WARRANTY C	3	5
66FMA -AJ	VAX 6000 Model 660 VMS System VAX 6000 Model 660 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	659,000 WARRANTY J	**705,440** WARRANTY C	3	5
DV- 6F04B -AK	VAX 6000-610 Tri Host VMS Sys VAX 6000 Model 610 Tri Host System Three VAX 6000 Model 610 Sys Three 128Mbyte Memory Modules Three DEMNA XMI Ethernet Adap Three KFMSA Dist Controllers SF210 Storage Array with Four RF73 2GB Disk Drives TF857 18GB Tape Three VT420 Console Terminals Three LA75 Console Printers VMS Operating System License DECnet Full-Function License VAX Cluster License DECLAN Works Media Kit 208V-60Hz Three Phase Power	968,000 WARRANTY J	**1,055,624** WARRANTY C	3	5
DV- 6F04B -AN	VAX 6000-610 Tri Host VMS Sys VAX 6000 Model 610 Tri Host System Three VAX 6000 Model 610 Sys Three 128Mbyte Memory Modules Three DEMNA XMI Ethernet Adap Three KFMSA Dist Controllers SF210 Storage Array with Four RF73 2GB Disk Drives TF857 18GB Tape Three VT420 Console Terminals Three LA75 Console Printers VMS Operating System License DECnet Full-Function License VAX Cluster License DECLAN Works Media Kit 416V-50Hz Three Phase Power	968,000 WARRANTY J	**1,055,624** WARRANTY C	3	5

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
VAX 6000 Systems/Servers (Cont.)					
VAX 6000-600 SYSTEMS (Cont.)					
DV- 6F04D -AK	VAX 6000-610 Dual Host VMS Sy VAX 6000 Model 610 Dual Host System Two VAX 6000 Model 610 Sys Two 128Mbyte Memory Module Two DEMNA XMI Ethernet Adapt Two KFMSA Disk Controllers SF210 Storage Array with Four RF73 2GB Disk Drives TF857 18GB Tape Two VT420 Console Terminals Two LA75 Console Printers VMS Operating System License DECnet Full-Function License VAX Cluster License DECLAN Works Media Kit 208V-60Hz Three Phase Power	660,000 WARRANTY J	**722,264** WARRANTY C	3	5
DV- 6F04D -AN	VAX 6000-610 Dual Host VMS Sy VAX 6000 Model 610 Dual Host System Two VAX 6000 Model 610 Sys Two 128Mbyte Memory Module Two DEMNA XMI Ethernet Adapt Two KFMSA Disk Controllers SF210 Storage Array with Four RF73 2GB Disk Drives TF857 18GB Tape Two VT420 Console Terminals Two LA75 Console Printers VMS Operating System License DECnet Full-Function License VAX Cluster License DECLAN Works Media Kit 416V-50Hz Three Phase Power	660,000 WARRANTY J	**722,264** WARRANTY C	3	5
SV- 6F04A -AK	VAX 6000 Model 610 VMS System VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF73 2GB Disk Drives TF85 2 6GB Console Tape VT420 Console Terminal LA74 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 208V-60Hz Three Phase Power	316,000 WARRANTY J	**346,580** WARRANTY C	3	5
SV- 6F04A -AN	VAX 6000 Model 610 VMS System VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF73 2GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 416V-50Hz Three Phase Power	316,000 WARRANTY J	**346,580** WARRANTY C	3	5
SV- 6F04A -BK	VAX 6000 Model 620 VMS System VAX 6000 Model 620 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF73 2GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA74 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 208V-60Hz Three Phase Power	392,000 WARRANTY J	**429,444** WARRANTY C	3	5
SV- 6F04A -BN	VAX 6000 Model 620 VMS System VAX 6000 Model 620 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF73 2GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 416V-50Hz Three Phase Power	392,000 WARRANTY J	**429,444** WARRANTY C	3	5
SV- 6F04D -DK NEW	VAX 6000 Model 640 VMS System VAX 6000 Model 640 System Two 128Mbyte Memory Modules DEMNA XMI Ethernet Adapter One KFMSA Disk Controller SF210 Storage Array with Four RF73 2GB Disk Drives TF857 18.2GB Subsystem Tape Battery Back-Up VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 208V-60Hz Three Phase Power	656,000 WARRANTY J	**696,924** WARRANTY C	3	5
SV- 6F04D -DN NEW	VAX 6000 Model 640 VMS System VAX 6000 Model 640 System Two 128Mbyte Memory Modules DEMNA XMI Ethernet Adapter One KFMSA Disk Controller SF210 Storage Array with Four RF73 2GB Disk Drives TF857 18.2GB Subsystem Tape Battery Back-Up VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 416V-50Hz Three Phase Power	656,000 WARRANTY J	**696,924** WARRANTY C	3	5
VAX 6000-500 Systems					
65AMB -BE	VAX 6000 MODEL 510 ULTRIX SYS VAX 6000 Model 510 System DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape ULTRIX 64-User License DECnet ULTRIX 208v-60Hz Three Phase Power	125,000 WARRANTY J	**N/A**	3	5
65AMB -BJ	VAX 6000 MODEL 510 ULTRIX SYS VAX 6000 Model 510 System DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape ULTRIX 64-User License DECnet ULTRIX 416v-50Hz Three Phase Power	125,000 WARRANTY J	**N/A**	3	5
65AMD -AE	VAX 6000 Model 510 VMS System VAX 6000 Model 510 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	155,000 WARRANTY J	**175,812** WARRANTY C	3	5

VAX 6000 Systems/Servers (Cont.)

VAX 6000-500 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
65AMD -AJ	VAX 6000 Model 510 VMS System VAX 6000 Model 510 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	155,000 WARRANTY J	**175,812** WARRANTY C	3	5
65AME -AE	VAX 6000 Model 510 VMS System VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	192,000 WARRANTY J	**212,812** WARRANTY C	3	5
65AME -AJ	VAX 6000 Model 510 VMS System VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	192,000 WARRANTY J	**212,812** WARRANTY C	3	5
65LUA -HL NEW	VAXserver 6000-510 to 520 Upg VAXserver 6000 510 to 520 Upg VAX 6000 Server Upgrade from Model 510 to Model 520 One 6000-500 CPU Module VMS Server License	70,000 WARRANTY J	**73,616** WARRANTY C	3	5
DV- 6E03A -AK	VAX 6000-510 Dual Host VMS Sy VAX 6000 Model 510 Dual Host System Two VAX 6000 Model 510 Sys Two 128Mbyte Memory Module Two DEMNA XMI Ethernet Adapt Two KFMSA Disk Controllers SF200 Storage Array with Eight RF72 1GB Disk Drives TF857 18GB Console Tape Two VT420 Console Terminals Two LA75 Console Printers Two Battery Back-Ups VMS Operating System License DECnet Full-Function License VAX Cluster License DECLAN Media Works Kit 208V-60Hz Three Phase Power	449,000 WARRANTY J	**510,112** WARRANTY C	3	5
DV- 6E03A -AN	VAX 6000-510 Dual Host VMS Sy VAX 6000 Model 510 Dual Host System Two VAX 6000 Model 510 Sys Two 128Mbyte Memory Module Two DEMNA XMI Ethernet Adapt Four KFMSA Disk Controllers SF200 Storage Array with Eight RF72 1GB Disk Drives TF857 18GB Tape Two VT420 Console Terminals Two LA75 Console Printers VMS Operating System License Decnet Full-Function License DECLAN Works Media Kit 416V-50Hz Three Phase Power	449,000 WARRANTY J	**510,112** WARRANTY C	3	5
SV- 6E03B -AK	VAX 6000 Model 510 VMS System VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF72 1GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 208V-60Hz Three Phase Power	214,000 WARRANTY J	**252,440** WARRANTY C	3	5
SV- 6E03B -AN	VAX 6000 Model 510 VMS System VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF72 1GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 416V-50Hz Three Phase Power	214,000 WARRANTY J	**252,440** WARRANTY C	3	5

VAX 6000-400 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
64AMJ -BE	VAX 6000 Model 410 ULTRIX SBB VAX 6000 Model 410 System DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape One Model 400 CPU Module ULTRIX 64-User License DECnet ULTRIX 208/60hz Three Phase Power	90,000 WARRANTY J	**112,048** WARRANTY C	3	U
64AMJ -BJ	VAX 6000 Model 410 ULTRIX SBB VAX 6000 Model 410 System DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape One Model 400 CPU Module ULTRIX 64-User License DECnet ULTRIX 416/50hz Three Phase Power	90,000 WARRANTY J	**112,048** WARRANTY C	3	U
64AMK -AE	VAX 6000 Model 410 VMS System VAX 6000 Model 410 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power	121,000 WARRANTY J	**141,308** WARRANTY C	3	U
64AMK -AJ	VAX 6000 Model 410 VMS System VAX 6000 Model 410 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	121,000 WARRANTY J	**141,188** WARRANTY C	3	U
SV- 6C03A -AK	VAX 6000 Model 410 VMS System VAX 6000 Model 410 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF72 1GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 208V-60Hz Three Phase Power	163,000 WARRANTY J	**189,836** WARRANTY C	3	U

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
VAX 6000 Systems/Servers (Cont.)					
VAX 6000-400 Systems (Cont.)					
SV- 6C03A -AN	VAX 6000 Model 410 VMS System VAX 6000 Model 410 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter One KFMSA Disk Controller Two RF72 1GB Disk Drives TF85 2.6GB Console Tape VT420 Console Terminal LA75 Console Printer VMS Operating System License DECnet Full-Function License DECLAN Works Media Kit 416V-50Hz Three Phase Power	163,000 WARRANTY J	**189,836** WARRANTY C	3	U
VAXserver 6000					
64APJ -BE	VAXSERVER 6000 MODEL 410 ULT VAXserver 6000 Model 410 DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape ULTRIX 2-User License DECnet ULTRIX 208v-60Hz Three Phase Power	90,000 WARRANTY J	**111,928** WARRANTY C	3	U
64APJ -BJ	VAXSERVER 6000 MODEL 410 ULT VAXserver 6000 Model 410 DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape ULTRIX 2-User License DECnet ULTRIX 416v-50Hz Three Phase Power	90,000 WARRANTY J	**111,928** WARRANTY C	3	U
64APK -AE	VAX 6000 Model 410 VMS Server VAX 6000 Model 410 Server One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	106,000 WARRANTY J	**126,188** WARRANTY C	3	U
64APK -AJ	VAX 6000 Model 410 VMS Server VAX 6000 Model 410 System One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power	106,000 WARRANTY J	**126,188** WARRANTY C	3	U
65APB -BE	VAX SERVER 6000 MODEL 510 ULT VAXserver 6000 Model 510 DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape ULTRIX 2-User License DECnet ULTRIX 208v-60Hz Three Phase Power	110,000 WARRANTY J	**131,928** WARRANTY C	3	5
65APB -BJ	VAXSERVER 6000 MODEL 510 ULT VAXserver 6000 Model 510 DEMNA XMI Ethernet Adapter One VAXBI Adapter 12-Slot BI TK70 296MB Console Tape ULTRIX 2-User License DECnet ULTRIX 416v-50Hz Three Phase Power	110,000 WARRANTY J	**131,928** WARRANTY C	3	5
65APD -AE	VAX 6000 Model 510 VMS Server VAX 6000 Model 510 Server One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	125,000 WARRANTY J	**145,188** WARRANTY C	3	5
65APE -AE	VAX 6000 Model 510 VMS Server VAX 6000 Model 510 Server One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	162,000 WARRANTY J	**182,188** WARRANTY C	3	5
65APE -AJ	VAX 6000 Model 510 VMS Server VAX 6000 Model 510 Server One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 416V-50Hz Three Phase Power	162,000 WARRANTY J	**182,188** WARRANTY C	3	5
66APA -AE	VAX 6000 Model 610 VMS Server VAX 6000 Model 610 Server One 128 Mbyte Memory Mod DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	234,000 WARRANTY J	**254,692** WARRANTY C	3	5
66APA -AJ	VAX 6000 Model 610 VMS Server VAX 6000 Model 610 Server One 128Mbyte Memory Mod DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 416V-50Hz Three Phase Power	234,000 WARRANTY J	**254,692** WARRANTY C	3	5
66APC -AE	VAX 6000 Model 610 VMS Server VAX 6000 Model 610 Server One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	197,000 WARRANTY J	**217,692** WARRANTY C	3	5
66APC -AJ	VAX 6000 Model 610 VMS Server VAX 6000 Model 610 Server One 64Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 416V-50Hz Three Phase Power	197,000 WARRANTY J	**217,692** WARRANTY C	3	5
66BPA -AE	VAX 6000 Model 620 VMS Server VAX 6000 Model 620 Server One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	284,000 WARRANTY J	**312,108** WARRANTY C	3	5
66BPA -AJ	VAX 6000 Model 620 VMS Server VAX 6000 Model 620 Server One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 416V-50Hz Three Phase Power	284,000 WARRANTY J	**312,084** WARRANTY C	3	5
66CPA -AE	VAX 6000 Model 630 VMS Server VAX 6000 Model 630 Server One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 208V-60Hz Three Phase Power	344,000 WARRANTY J	**377,684** WARRANTY C	3	5

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E / U	O E M
VAX 6000 Systems/Servers (Cont.)					
VAXserver 6000 (Cont.)					
66CPA -AJ	VAX 6000 Model 630 VMS Server VAX 6000 Model 630 Server One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Server License DECnet Full-Function License 416V-50Hz Three Phase Power	344,000 WARRANTY J	**380,600** WARRANTY C	3	5
VAX 4000 Systems/Servers					
VAX 4000-500 Systems					
DV- 45JT1 -A9	VAX4000-500 VMS TS VAX 4000 Model 500 VMS Tmshr VMS 1-40 User, DECnet EndNode licenses. BA440 Pedestal Enclosure Universal Power Supply 64 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	133,900 WARRANTY J	**143,655** WARRANTY E	3	U
DV- 45JT1 -B9	VAX4000-500 VMS TS VAX 4000 Model 500 VMS Tmshr VMS 1-40 User, DECnet EndNode Licenses. BA440 Pedestal Enclosure Universal Power Supply 128 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	156,300 WARRANTY J	**166,055** WARRANTY E	3	U
DV- 45JT2 -B9	VAX4000-500 VMS TS DH 2-system DSSI VAXcluster Timeshare VAX 4000-500 with 128 MB memory module (each) 2 BA440 Pedestal Enclosures 2 VMS Unlimited User Lic , 1 DECnet Full Function Lic., 1 DECnet End Node Lic., DSSI Cable.	390,480 WARRANTY J	**409,880** WARRANTY E	3	U
DV- 45JT3 -B9	VAX4000-500 VMS TS TH 3-system DSSI VAXcluster Timeshare VAX 4000-500 with 128 MB memory module (each) 3 BA440 Pedestal Enclosures 3 VMS Unlimited User Lic., 1 DECnet Full Function Lic., 2 DECnet End Node Lic., 4 DSSI Cables.	580,630 WARRANTY J	**608,930** WARRANTY E	3	U
DV- 45LT1 -A9	VAX4000-500 VMS TS RACKMT VAX 4000 Model 500 VMS Tmshr VMS 1-40 User, DECnet EndNode Licenses. BA441 Rackmount Enclosure Universal Power Supply 64 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	135,700 WARRANTY J	**146,485** WARRANTY E	3	U
DV- 45LT1 -B9	VAX4000-500 VMS TS RACKMT VAX 4000 Model 500 VMS Tmshr VMS 1-40 User, DECnet Endnode Licenses. BA441 Rackmount Enclosure Universal Power Supply 128 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	158,100 WARRANTY J	**167,855** WARRANTY E	3	U
DV- 45LT2 -B9	VAX4000-500 VMS TS DH RACKMT 2-system DSSI VAXcluster Timeshare VAX 4000-500 with 128 MB memory module (each) 2 BA441 Rackmount Enclosures, 2 VMS Unlimited User Lic., 1 DECnet Full Function Lic., 1 DECnet End Node Lic., DSSI Cable.	394,080 WARRANTY J	**413,480** WARRANTY E	3	U
DV- 45LT3 -B9	VAX4000-500 VMS TS TH RACKMT 3-system DSSI VAXcluster Timeshare VAX 4000-500 with 128 MB memory module (each) 3 BA441 Rackmount Enclosures, 3 VMS Unlimited User Lic., 1 DECnet Full Function Lic., 2 DECnet End Node Lic., 4 DSSI Cables	586,030 WARRANTY J	**614,330** WARRANTY E	3	U
VAX 4000-300 Systems					
DV- 43JT1 -A9	VAX 4000-300 VMS TIMESHARING VAX 4000 Model 300 Timesharing System BA440 Pedestal Enclosure Universal Power Supply 32 MB Memory Two DSSI Adapters and One Ethernet Adapter on CPU Module VMS License 1-40 Users DECnet End-node license VMS Services for MS-DOS	75,700 WARRANTY J	**84,147** WARRANTY E	3	U
DV- 43JT1 -B9	VAX 4000-300 VMS TIMESHARING VAX 4000 Model 300 Timesharing System BA440 Pedestal Enclosure Universal Power Supply 64 MB Memory Two DSSI Adapters and one Ethernet Adapter on CPU Module VMS License 1-40 Users DECnet End-node license VMS Services for MS-DOS	86,900 WARRANTY J	**95,347** WARRANTY E	3	U
DV- 43JT2 -A9	VAX 4000-300 VMS DUAL-HOST VAX 4000 Model 300 Dual Host Timesharing System 2 BA440 Pedestal Enclosures Universal Power Supply 32 MB Memory (each) Two DSSI Adapters and One Ethernet Adapter on each CPU Module 2 VMS licenses Unlimitd Usrs DECnet Licenses, one end-node one Full-Function VMS Services for MS-DOS 2 VAXcluster Licenses	179,290 WARRANTY J	**196,074** WARRANTY E	3	U

VAX 4000 Systems/Servers (Cont.)

VAX 4000-300 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DV- 43JT2 -B9	VAX 4000-300 VMS DUAL HOST VAX 4000 Model 300 Dual Host Timesharing System 2 BA440 Pedestal Enclosures Universal Power Supply 64MB Memory (each) Two DSSI Adapters and One Ethernet adapter on CPU Module 2 VMS licnses Unlimited Users DECnet licenses, one end-node and one full-function VMS Services for MS-DOS 2 VAXcluster Licenses	201,690 WARRANTY J	**218,474** WARRANTY E	3	U
DV- 43JTA -B9	VAX 4000-300 DH PKG SYS VAX 4000 Model 300 Dual Host Timesharing System 2 BA440 Pedestal Enclosures Universal Power Supply 64MB Memory (each) Two DSSI Adapters and One Ethernet adapter on CPU Module 2 VMS licnses Unlimited Users DECnet licenses, one end-node and one full-function VMS Services for MS-DOS 2 VAXcluster Licenses 5 RF72E-AA disks (1 GB each) R400X-B9 expander box TLZ04-JA DAT tape drive KZQSA-SA controller RRD42-FB CD-ROM	247,935 WARRANTY J	**269,327** WARRANTY E	3	U
DV- 43LT1 -A9	RACKMOUNT VAX4000-300 TIMESHR Rack-mountable VAX4000-300 Timesharing System	77,500 WARRANTY J	**85,947** WARRANTY E	3	U
DV- 43LT1 -B9	RACKMOUNT VAX4000-300 TIMESHR Rack-mountable VAX 4000 Model 300 Timesharing system. BA441 chassis inlcuding slides and brackets for installation in 19" wide cabinets. Universal power supply. 64 MB memory. Two DSSI Adapters and one Ethernet adapter on CPU module. VMS License, 1-40 users. DECnet End-node license. VMS services for MS-DOS.	88,700 WARRANTY J	**97,147** WARRANTY E	3	U
DW- 43JR1 -B9	VAX 4000-300 VAXELN SYSTEM rtVAX 4000 Realtime System VAX 4000 Model 300 Base System BA440 Pedestal Enclosure Universal Power Supply 64 MB Memory Two DSSI Adapters and One Ethernet Adapter on CPU Module VAX ELN license	57,900 WARRANTY J	**61,199** WARRANTY G	3	U
DW- 43LR1 -B9	RACKMOUNT VAX4000-300 VAXELN Rack-mountable rtVAX 4000 Model 300 Realtime System. VAX 4000 Model 300 Base Syst. BA441 chassis including slides and brackets for installation in 19" wide cabinets. Universal power supply. 64 MB memory. Two DSSI Adapters and one Ethernet adapter on CPU module. VAX ELN license.	59,700 WARRANTY J	**N/A**	3	U

VAX 4000-200 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DV- 42HT1 -A9	VAX4000-200 VMS BA430 T/S SYS VAX 4000 Model 200 Timesharing system. BA430 Pedestal Enclosure Universal power supply 16 MByte memory One Ethernet adapter on CPU VMS license 1-20 Users DECnet End-node license Hardware Documentation	46,000 WARRANTY J	**51,263** WARRANTY E	3	A
DV- 42HT2 -A9	VAX4000-200 VMS DUAL-HOST SYS VAX 4000 Model 200 Dual Host Timesharing system 2 BA430 Pedestal Enclosures Universal power supply 16 MByte memory (each) One DSSI adapter and Ethernet adapter on each CPU module 2 VMS licenses Unlimited Usrs DECnet licenses, one end-node one full-function 2 VAXcluster licenses	136,930 WARRANTY J	**147,190** WARRANTY E	3	A
DV- 42KT1 -A9	RACKMOUNT VAX4000-200 TIMESHR Rack-mountable VAX 4000- Model 200 Timeshare system BA431 rackmountable encl with Slides and mounting brackets Universal Power Supply 16 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VMS License 1-20 users DECend Node License H/W Documentation	47,400 WARRANTY J	**52,663** WARRANTY E	3	A
DV- 42RT1 -A2	VAX4000-200 BA215 120V T/S SY VAX 4000 Model 200 Timesharing system. BA215 Pedestal Enclosure 120VAC, 60 hz. 8 Mbyte memory One DSSI adapter on CPU VMS license 1-10 Users DECnet End-node license Hardware Documentation	25,000 WARRANTY J	**30,203** WARRANTY E	3	A
DV- 42RT1 -B2	4000-200 16MB 120V TIMESHARE VAX 4000-200 Timeshare System One DSSI adapter and one Ethernet adapter on CPU. BA215 6 Q-Bus slot Pedestal enclosure; 120V, 60Hz. 16 MB memory module included. VMS 1-10 user license and DECnet End Node license. Hardware documentation.	29,800 WARRANTY J	**35,003** WARRANTY E	3	A

VAX 4000 Systems/Servers (Cont.)

VAX 4000-200 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
DV- 42RT1 -B3	4000-200 16MB 240V TIMESHARE VAX 4000-200 Timeshare System One DSSI adapter and one Ethernet adapter on CPU. BA215 6 Q-Bus slot Pedestal enclosure; 240V, 50Hz. 16 MB memory module included. VMS 1-10 user license and DECnet End Node license. Hardware documentation.	29,800 WARRANTY J	**35,003** WARRANTY E	3	A
DW- 42HR1 -A9	VAX4000-200 VAXELN SYSTEM rtVAX 4000-200 Realtime Sys VAX 4000 Model 200 Base Sys BA430 Pedestal Enclosure Universal power supply 16 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VAXELN License VAX 4000-200 H/W Info kit	28,180 WARRANTY J	**N/A**	3	A
DW- 42KR1 -A9	RACKMOUNT VAX 4000-200 VAXELN Rack-mountable rtVAX 4000- 200 Real-time system VAX 4000 Model 200 Base Sys BA431 rackmountable encl with Slides and mounting brackets Universal Power Supply 16 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VAXELN License VAX 4000-200 H/W info Kit	29,790 WARRANTY J	**N/A**	3	A
DW- 42RR1 -A2	VAX4000-200 BA215 VAXELN SYS rtVAX 4000-200 Realtime Sys VAX 4000 Model 200 Base Sys BA215 Pedestal Enclosure 120VAC, 60 Hz. 8 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VAXELN License VAX 4000-200 H/W Info kit	16,420 WARRANTY J	**N/A**	3	A
DW- 42RR1 -A3	VAX4000-200 BA215 VAXELN SYS rtVAX 4000-200 Realtime Sys VAX 4000 Model 200 Base Sys Ba215 Pedestal Enclosure 240VAC, 50 Hz. 8 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VAXELN License	16,420 WARRANTY J	**N/A**	3	A

VAXserver 4000

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
DV- 42HS1 -A9	VAXSERVER 4000-200 BA430 SYS VAXserver 4000 Model 200 Base system BA430 Pedestal Enclosure Universal power supply 16 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VMS File & Applic Server lic. DECnet Full-Function license VMS/ULTRIX connection license VAXcluster license VAX 4000-200 H/W Info kit	32,000 WARRANTY J	**36,327** WARRANTY E	3	A
DV- 42HS2 -A9	VAXSERVER 4000-200 DUAL-HOST VAX 4000 Model 200 Dual-Host Server Base System 2 BA430 Pedestal Enclosures Universal power supply 16 MByte memory (each) One DSSI adapter and Ethernet adapter on each CPU module 2 VMS File & Applic Servr lic DECnet licenses, one end-node one full-function 2 VAXcluster licenses	60,740 WARRANTY J	**69,128** WARRANTY E	3	A
DV- 42KS1 -A9	RACKMOUNT VAXSERVER 4000-200 Rack-mountable VAXserver VAX 4000 Model 200 Base System BA431 rackmountable encl with Slides and mounting brackets Universal Power Supply 16 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VMS File & Applic Server Lic. DECnet Full-function license VMS/ULTRIX connection license VAXcluster license VAX 4000-200 H/W Info Kit.	33,400 WARRANTY J	**37,727** WARRANTY E	3	A
DV- 42RS1 -A2	VAXSERVER 4000-200 BA215 SYS VAXserver 4000 Model 200 Base system BA215 Pedestal Enclosure 120VAC, 60 hz. 8 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VMS File & Applic Server Lic DECnet Full-Function license VMS/ULTRIX Connection license VAXcluster license VAX 4000-200 H/W Info kit	20,000 WARRANTY J	**24,267** WARRANTY E	3	A
DV- 42RS1 -A3	VAXSERVER 4000-200 BA215 SYS VAXserver 4000 Model 200 Base system BA215 Pedestal Enclosure 240VAC, 50 hz 8 MByte memory One DSSI adapter on CPU One Ethernet adapter on CPU VMS File & Applic Server Lic DECnet Full-Function license VMS/ULTRIX Connection license VAXcluster license	20,000 WARRANTY J	**24,267** WARRANTY E	3	A
DV- 42RS1 -B2	4000-200 16MB 120V SERVER SYS VAXserver 4000-200 Base Sys. One DSSI adapter and one Ethernet adapter on CPU. BA215 Pedestal Enclosure; 120V, 60 Hz. Power Supply. 16 MB Memory module included. VMS File & Application Server license, DECnet Full Funct. license, VMS/ULTRIX conn. license, VAXcluster license. Hardware documentation.	24,800 WARRANTY J	**29,087** WARRANTY E	3	A
DV- 42RS1 -B3	4000-200 16MB 240V SERVER SYS VAXserver 4000-200 Base Sys. One DSSI adapter and one Ethernet adapter on CPU. BA215 Pedestal Enclosure; 240V, 50 Hz. Power Supply. 16 MB Memory module included. VMS File & Application Server license, DECnet Full Funct. license, VMS/ULTRIX conn. license, VAXcluster license. Hardware documentation.	24,800 WARRANTY J	**29,087** WARRANTY E	3	A

VAX 4000 Systems/Servers (Cont.)

VAXserver 4000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DV- 43JS1 -A9	VAXSERVER 4000-300 VMS VAXserver 4000 Model 300 Base System BA440 Pedestal Enclosure Universal Power Supply 32 MB Memory Two DSSI Adapters and One Ethernet Adapter on CPU Module VMS File & Applic Servr Lic DECnet Full-Function License VAXcluster License	49,930 WARRANTY J	**54,549** WARRANTY E	3	U
DV- 43JS1 -B9	VAXSERVER 4000-300 VMS VAXserver 4000 Model 300 Base System BA440 Pedestal Enclosure Universal Power Supply 64MB Memory Two DSSI Adapters and One Ethernet Adapter on CPU Module VMS File & Applic Servr Lic DECnet Full-Function License VAXcluster License VMS/Ultrix Connection Lic	61,130 WARRANTY J	**65,749** WARRANTY E	3	U
DV- 43JS2 -A9	VAXSERVER 4000-300 DUAL-HOST VAX 4000 Model 300 Dual-Host Server Base System BA440 Pedestal Enclosure Universal Power Supply 32 MB Memory each Two DSSI Adapters and One Ethernet Adapter on each CPU Module 2 VMS File & Applic Servr Lic 2 VAXcluster Licenses DECnet End-node License DECnet Full-Function lic	99,370 WARRANTY J	**108,498** WARRANTY E	3	U
DV- 43JS2 -B9	VAXSERVER 4000-300 DUAL HOST VAX 4000 Model 300 Dual Host Server Base System BA440 Pedestal Enclosure Universal Power Supply 64MB Memory Each Two DSSI Adapters and one Ethernet Adapter on each CPU module 2 VMS File & Applic Servr lic 2 VAXcluster Licenses 2 VMS/Ultrix Connection Lics DECnet End-node license DECnet Full-Function License	121,770 WARRANTY J	**130,898** WARRANTY E	3	U
DV- 43JSA -B9	VAXSERVER 4000-300 DH PKG SYS VAX 4000 Model 300 Dual Host Server Base System BA440 Pedestal Enclosure Universal Power Supply 64MB Memory Each Two DSSI Adapters and one Ethernet Adapter on each CPU module 2 VMS File & Applic Servr lic 2 VAXcluster Licenses 2 VMS/Ultrix Connection Lics DECnet End-node license DECnet Full-Function License 5 RF72E-AA disks (1 GB each) R400X-B9 expander box TLZ04-JA DAT tape KZQSA-SA controller RRD42-FB CD-ROM	168,015 WARRANTY J	**180,431** WARRANTY E	3	U
DV- 43LS1 -A9	RACKMOUNT VAXSERVER 4000-300 Rack-mountable VAXserver 4000-300 System Includes VMS File and Application Server License DECnet VAX F/F VAXcluster License VMS/ULTRIX Connection License	51,730 WARRANTY J	**56,349** WARRANTY E	3	U
DV- 43LS1 -B9	RACKMOUNT VAXSERVER 4000-300 Rack-mountable VAXserver 4000 Model 300 base system. BA441 chassis inlcuding slides and brackets for installation in 19" wide cabinets Universal power supply. 64 MB memory. Two DSSI Adapters and one Ethernet adapter on CPU module. VMS File and Application Server license. DECnet Full Function license. VMS Ultrix Connection Lic.	62,930 WARRANTY J	**67,649** WARRANTY E	3	U
DV- 45JS1 -A9	VAX4000-500 VMS SRVR VAX 4000 Model 500 VMS Srvr File/Appl Server, DECnet F/F, VAXcluster, VMS/UX conn. Lic. BA440 Pedestal Enclosure Universal Power Supply 64 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	100,765 WARRANTY J	**107,964** WARRANTY E	3	U
DV- 45JS1 -B9	VAX4000-500 VMS SRVR VAX 4000 Model 500 VMS Srvr File/Appl Server, DECnet F/F, VAXcluster,VMS/UX conn. Lic. BA440 Pedestal Enclosure Universal Power Supply 128 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	123,165 WARRANTY J	**130,364** WARRANTY E	3	U
DV- 45JS2 -A9	VAX4000-500 VMS DH SRVR 2-system DSSI VAXcluster Server VAX 4000-500 with 64 MB memory (each) 2 BA440 Pedestal Enclosures 2 VMS File/Appl. Srvr Lic., 1 DECnet Full Function Lic., 1 DECnet End Node Lic., 2 VMS/ULTRIX Connection Lic., DSSI Cable.	190,750 WARRANTY J	**205,038** WARRANTY E	3	U
DV- 45JS3 -A9	VAX4000-500 VMS TH SRVR 3-system DSSI VAXcluster Server VAX 4000-500 with 64 MB memory (each) 3 BA440 Pedestal Enclosures 3 VMS File/Appl. Srvr Lic., 1 DECnet Full Function Lic., 2 DECnet End Node Lic., 3 VMS/ULTRIX Connection Lic., 4 DSSI Cables.	281,035 WARRANTY J	**301,667** WARRANTY E	3	U

VAX 4000 Systems/Servers (Cont.)

VAXserver 4000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DV- 45LS1 -A9	VAX4000-500 VMS SRVR RACKMT VAX 4000 Model 500 VMS Srvr File/Appl Server, DECnet F/F, VAXcluster,VMS/UX conn. Lic. BA441 Rackmount Enclosure Universal Power Supply 64 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	102,565 WARRANTY J	**109,764** WARRANTY E	3	U
DV- 45LS1 -B9	VAX4000-500 VMS SRVR RACKMT VAX 4000 Model 500 VMS Srvr File/Appl Server, DECnet F/F, VAXcluster,VMS/UX conn. Lic. BA441 Rackmount Enclosure Universal Power Supply 128 MB memory module. Two DSSI Adapters and one Ethernet Adapter on CPU Module English Hdw Documentation Disk required for Factory Installed Software	124,965 WARRANTY J	**132,164** WARRANTY E	3	U
DV- 45LS2 -A9	VAX4000-500 VMS DH SRVR RKMT 2-system DSSI VAXcluster Server VAX 4000-500 with 64 MB memory (each) 2 BA441 Rackmount Enclosures, 2 VMS File/Appl. Srvr Lic., 1 DECnet Full Function Lic., 1 DECnet End Node Lic., 2 VMS/ULTRIX Connection Lic., DSSI Cable	194,350 WARRANTY J	**208,638** WARRANTY E	3	U
DV- 45LS3 -A9	VAX4000-500 VMS TH SRVR RKMT 3-system DSSI VAXcluster Server VAX 4000-500 with 64 MB memory (each) 3 BA441 Rackmount Enclosures, 3 VMS File/Appl. Srvr Lic., 1 DECnet Full Function Lic., 2 DECnet End Node Lic., 3 VMS/ULTRIX Connection Lic., 4 DSSI Cables	286,435 WARRANTY J	**307,067** WARRANTY E	3	U

MicroVAX Systems/Servers

MicroVAX 3400 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
Dv- 34RT2 -AA	14"H RACKMNT MV3400 VMS 120V 14 inch Rack Mount MicroVAX 3400 System Includes VMS User License for 1-5 Users DECnet End-Node License	25,714 WARRANTY J	**30,283** WARRANTY E	3	A

MicroVAX 3300 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DJ- 330T4 -AA	MV3300 DLHST PKG->MVII/BA23 Dual-host add-on package for MicroVAX II-BA23 Enclosure: DV-330T4-AA system LESS DECnet End-Node License PLUS the following: KFQSA-AA DSSI Adapt.for MVII BC21M-09 DSSI Cable MV3300 DECnet Full-Funct.Lic MV3300 VAXcluster Lic MV11 VAXcluster Lic Requires at least one RFxx internal or external drive and VMS V5.3 or higher.	19,990 WARRANTY J	**24,433** WARRANTY E	3	A
DV- 330T4 -A2	MV3300 4MB VMS 120V MicroVAX 3300 System 120V 4 MB Memory, Ethernet Port DSSI Adapter BA215 Enclosure No Disk (RFxx Optional) No Tape (TKxx Optional) VMS License 1-5 Users DECnet End-Node License Documentation and Diagnostics not included	14,000 WARRANTY J	**18,263** WARRANTY E	3	A
DV- 330T4 -AA	MV3300 4MB VMS 120US MicroVAX 3300 System 120V 4 MB Memory, Ethernet Port DSSI Adapter BA215 Enclosure No Disk (RFxx Optional) No Tape (TKxx Optional) VMS License 1-5 Users DECnet End-Node License Documentation and Diagnostics included	14,100 WARRANTY J	**18,363** WARRANTY E	3	A

VAXserver 3300

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DV- 330S4 -A2	VXSV3300 4MB VMS 120V VAXserver 3300 System 120V 4 MB Memory, Ethernet Port DSSI Adapter BA215 Enclosure No Disk (RFxx Optional) No Tape (TKxx Optional) VMS File and Application Server License DECnet Full-Function License VAXcluster License Documenataion and Diagnostics not included	12,130 WARRANTY J	**14,987** WARRANTY E	3	A
DV- 330S4 -AA	VXSV3300 4MB VMS 120US VAXserver 3300 System 120V 4 MB Memory, Ethernet Port DSSI Adapter BA215 Enclosure No Disk (RFxx Optional) No Tape (TKxx Optional) VMS File and Application Server License DECnet Full-Function License VAXcluster License Documenataion and Diagnostics included	12,230 WARRANTY J	**15,087** WARRANTY E	3	A

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
MicroVAX Systems/Servers (Cont.)					
MicroVAX 3100 Systems					
DU- 31DTA -AA	MV3100/10E ULT T/S BASE USA MicroVAX 3100 Model 10e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: ULT License 8 Users DECnet End-Node License USA Model	7,404 WARRANTY J	**8,448** WARRANTY F	3	2
DU- 31ET4 -AA	MV3100/20E RZ24 TZ ULT USA MicroVAX 3100 Model 20e 8MB Memory, Ethernet Port Twelve Asynchronous Lines RS232 Synchronous Line Two SCSI Controllers Factory-installed Software: 209MB SCSI disk, 95MB Tape ULT License 8 Users DECnet End-Node License USA Model	14,280 WARRANTY J	**16,308** WARRANTY F	3	2
DU- 31ETA -AA	MV3100/20E ULT T/S BASE USA MicroVAX 3100 Model 20e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: ULT License 8 Users DECnet End-Node License USA Model	8,979 WARRANTY J	**10,023** WARRANTY F	3	2
DU- 31RSA -AA	RCKMNT 3100 ULT/SVR BASE SYS Rckmnt/Desktop VAXserver 3100 4MB Memory, Ethernet Port, Four Asynchronous lines, Two SCSI Controllers, RZ Disk required/not included, Factory-installed Software: ULT File & Applic Server Lic, DECnet End-Note License.	8,678 WARRANTY J	**9,566** WARRANTY F	U	U
DU- 31RTA -AA	RCKMNT 3100 ULT/MULTIUSER SYS Rckmnt/Desktop MicroVAX 3100 4MB Memory, Ethernet Port, Four Asynchronous lines, Two SCSI Controllers, RZ Disk required/not included, Factory-installed Software: Ultrix license 8 users, DECnet End-Note License.	10,568 WARRANTY J	**11,612** WARRANTY F	U	U
DV- 31DT1 -B9	MV3100/10E RZ23L RX VMS INT MicroVAX 3100 Model 10e Four Asynchronous Lines 1.44MB Diskette Drive 121MB SCSI disk, DECnet End-Node License 4MB Memory, Ethernet Port Two SCSI Controllers Factory-installed Software: VMS License 1-5 Users International Model	7,925 WARRANTY J	**N/A**	3	2
DV- 31DT1 -BA	MV3100/10E RZ23L RX VMS USA MicroVAX 3100 Model 10e Four Asynchronous Lines 1.44MB Diskette Drive 121MB SCSI disk, DECnet End-Node License 4MB Memory, Ethernet Port Two SCSI Controllers Factory-installed Software: VMS License 1-5 Users USA Model	7,709 WARRANTY J	**N/A**	3	2
DV- 31DTA -AA	MV3100/10E VMS T/S BASE USA MicroVAX 3100 Model 10e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: VMS License 1-5 Users DECnet End-Node License USA Model	6,404 WARRANTY J	**7,448** WARRANTY F	3	2
DV- 31DTA -NA	DV-31DTA-A9, NEMA 2 ENCL.120V MicroVAX 3100 Model 10e 4 MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk Required/not included Factory Installed Software VMS License 1-5 Users DECnet End-Node License NEMA 2 Enclosure, 120V	8,740 WARRANTY J	**10,265** WARRANTY E	3	2
DV- 31ET4 -AA	MV3100/20E RZ24 TZ VMS USA MicroVAX 3100 Model 20e 8MB Memory, Ethernet Port Twelve Asynchronous Lines RS232 Synchronous line Two SCSI Controllers Factory-installed Software: 209MB SCSI disk, 95MB tape VMS License 1-5 Users DECnet End-Node License USA Model	12,260 WARRANTY J	**14,288** WARRANTY F	3	2
DV- 31ETA -AA	MV3100/20E VMS T/S BASE USA MicroVAX 3100 Model 20e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: VMS License 1-5 Users DECnet End-Node License USA Model	7,979 WARRANTY J	**9,023** WARRANTY F	3	2
DV- 31ETA -NA	DV-31ETA-A9, NEMA 2 ENCL.120V MicroVAX 3100 Model 20e 4 MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk Required/not included Factory Installed Software VMS License 1-5 Users DECnet End-Node License NEMA 2 Enclosure, 120V	10,100 WARRANTY J	**11,625** WARRANTY E	3	2
DV- 31FAA -A9 NEW	MicroVAX 3100-30 VMS ADL MicroVAX 3100-30 VMS ADL 8 MB Memory, Ethernet Port Four Asynchronous Lines One SCSI Controller RZ2x Disk Required/not includ Factory Installed Software: VMS ADL License 1-2 Users Decnet End Node License U.S.A. 120V Power Cord HW Documentation Kit	6,390 WARRANTY J	**7,590** WARRANTY F	3	X

MicroVAX Systems/Servers (Cont.)

MicroVAX 3100 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DV- 31FTA -A9	MicroVAX 3100 Model 30 VMS	6,990 WARRANTY J	**8,190** WARRANTY F	3	2
NEW	MicroVAX 3100 Model 30 VMS 8 MB Memory, Ethernet Port Four Asynchronous Lines One SCSI Controller RZ2x Disk Required/not includ Factory Installed Software: VMS License 1-2 Users Decnet End Node License U.S.A. 120V Power Cord HW Documentation Kit				
DV- 31GAA -A9	MicroVAX 3100-40 VMS ADL	7,890 WARRANTY J	**9,090** WARRANTY F	3	X
NEW	MicroVAX 3100-40 VMS ADL 8 MB Memory, Ethernet Port Four Asynchronous Lines One SCSI Controller RZ2x Disk Required/not includ Factory Installed Software: VMS ADL License 1-2 Users Decnet End Node License U.S.A. 120V Power Cord HW Documentation Kit				
DV- 31GTA -A9	MicroVAX 3100 Model 40 VMS	8,490 WARRANTY J	**9,690** WARRANTY F	3	2
NEW	MicroVAX 3100 Model 40 VMS 8 MB Memory, Ethernet Port Four Asynchronous Lines One SCSI Controller RZ2x Disk Required/not includ Factory Installed Software: VMS License 1-2 Users Decnet End Node License U.S.A. 120V Power Cord HW Documentation Kit				
DV- 31HAA -A9	MicroVAX 3100-80 VMS ADL	14,900 WARRANTY J	**16,244** WARRANTY F	3	X
NEW	MicroVAX 3100-80 VMS ADL 8 MB Memory, Ethernet Port Four Asynchronous Lines One SCSI Controller RZ2x Disk Required/not includ Factory Installed Software: VMS ADL License 1-2 Users Decnet End Node License U S A 120V Power Cord HW Documentation Kit				
DV- 31HTA -A9	MicroVAX 3100 Model 80 VMS	15,500 WARRANTY J	**16,844** WARRANTY F	3	2
NEW	MicroVAX 3100 Model 80 VMS 8 MB Memory, Ethernet Port Four Asynchronous Lines One SCSI Controller RZ2x Disk Required/not includ Factory Installed Software: VMS License 1-2 Users Decnet End Node License U.S.A. 120V Power Cord HW Documentation Kit				
DV- 31RTA -AA	RCKMNT 3100 VMS/MULTIUSER SYS	10,568 WARRANTY J	**11,612** WARRANTY F	U	U
	Rckmnt/Desktop MicroVAX 3100 4MB Memory, Ethernet Port, Four Asynchronous Lines, Two SCSI Controllers, RZ Disk required/not included Factory-installed Software: VMS License 1-5 Users, DECnet End-Node License.				

VAXserver 3100

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
310XR -AC	VSRVR-MV3100 CONVER KIT-VMS	4,300 WARRANTY J	**6,156** WARRANTY F	3	2
	VAXserver to MicroVAX 3100 Conversion Kit - VMS: KA41-AA Multiuser CPU, 1-5 User VMS License, DECnet End-Node License, Installation Manual & Forms, Labels and Medallions.				
310XR -AD	VSRVR-MV3100E CONVER KIT	4,800 WARRANTY J	**6,656** WARRANTY F	3	2
	VAXserver 3100e to MicroVAX 3100e Conversion Kit - VMS: Ka41-DA Multiuser CPU, VMS License 1-5 Users, DECnet End-Node License, Installation Manual & Forms, Labels and Medallions. Mandatory return of existing VAXserver 3100e CPU Module				
310XR -AE	VSRVR-MV3100 CONV KIT-ULTRIX	4,300 WARRANTY J	**6,156** WARRANTY F	3	2
	VAXserver to MicroVAX 3100 Conversion Kit - ULTRIX: KA41-AA Multiuser CPU, 1-3 User ULTRIX License, DECnet ULTRIX License, Installation Manual & Forms, Labels and Medallions.				
DU- 31DSA -AA	VXSV3100/10E ULT BASE USA	5,514 WARRANTY J	**6,402** WARRANTY F	3	2
	VAXserver 3100 Model 10e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: ULT File & Applic Server Lic. DECnet End-Node License USA Model				
DU- 31ESA -AA	VXSV3100/20E ULT BASE USA	7,089 WARRANTY J	**7,977** WARRANTY F	3	2
	VAXserver 3100 Model 20e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: ULT File & Applic Server Lic. DECnet End-Node License USA Model				
DV- 31DSA -AA	VXSV3100/10E VMS BASE USA	4,514 WARRANTY J	**5,402** WARRANTY F	3	2
	VAXserver 3100 Model 10e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: VMS File & Applic Server Lic. DECnet End-Node License USA Model				
DV- 31ESA -AA	VXSV3100/20E VMS BASE USA	6,089 WARRANTY J	**6,977** WARRANTY F	3	2
	VAXserver 3100 Model 20e 4MB Memory, Ethernet Port Four Asynchronous Lines Two SCSI Controllers RZ Disk required/not included Factory-installed Software: VMS File & Applic Server Lic DECnet End-Node License USA Model				

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
MicroVAX Systems/Servers (Cont.)					
VAXserver 3100 (Cont.)					
DV- 31RSA -AA	RCKMNT 3100 VMS/SERVER Rckmnt/Desktop VAXserver 3100 4MB Memory, Ethernet Port, Four Asynchronous Lines, Two SCSI Controllers, RZ Disck required/not included Factory-installed Software: VMS File & Applic Server Lic, DECnet End-Node License.	8,678 WARRANTY J	**9,566** WARRANTY F	U	U
VAXft Systems/Servers					
VAXft Model 610/612 Systems					
55CAA -AE	Vft610 VMS 32MB Bab 120V VAXft Model 610 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two UPS, Single 60" Enclosure VMS Operating System License VAXft System Services License DECnet End-Node License VMS Vlume Shadowing License	206,095 WARRANTY J	**229,407** WARRANTY C	3	X
55CDA -AE	Vft612 VMS 64MB 60IN Cab 120V VAXft Model 612 VMS System Two VAXft Model 610 Systems Each system incudes: 32MB Mirrored Memory Module Two DSSI/Ethernet Adapaters Two UPS, 60" Enclosure BA22E-AA DSSI Storage Expansion Enclosure with UPS VMS Operating System License VAXft System Services License DECnet End-Node License VMS Volume Shadowing License VAXcuster License	365,210 WARRANTY J	**409,842** WARRANTY C	3	X
VAXft Model 410 Systems					
55AAA -AA	Vft410 VMS 32MB Ped 120/240 VAXft Model 410 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A Pedestal Enclosures Two UPS VMS Operating System License VAXft System Services License DECnet End-node License VMS Volume Shadowing License 120/240V single-phase	186,297 WARRANTY J	**209,809** WARRANTY C	3	X
55BAA -AA	Vft410 VMS 32MB OEM 120/240 VAXft Model 410 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A OEM/Rackmount Enclosures, Two UPS VMS Operating System Licenses VAXft System Services License DECnet End-Node License VMS Volume Shadowing License 120/240V single-phase	186,023 WARRANTY J	**N/A**	3	X

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
VAXft Model 310 Systems					
52AAA -AA	VFT310 VMS 32MB Ped 120/240 VAXft Model 310 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A Pedestal Enclosures Two UPS VMS Operating System License VAXft System Services License DECnet End-Node License VMS Volume Shadowing License 120/240V single-phase	149,144 WARRANTY J	**172,456** WARRANTY C	3	X
52BAA -AA	VFT310 VMS 32MB OEM 120/240 VAXft Model 310 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A OEM/Rackmount Enclosures, Two UPS VMS Operating System License VAXft System Services License DECnet End-node License VMS Volume Shadowing License 120/240V single-phase	148,870 WARRANTY J	**N/A**	3	X
VAXft Model 110 Systems					
SV- 51AAA -AE NEW	Vft110 VMS 32MB Ped 120V RF31 VAXft Model 110 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two RF31 380MB disks VMS Operating System 1-5 User VAXft System Services License DECnet End-Node License VMS Volume Shadowing License 120VAC	49,900 WARRANTY J	**N/A**	N	X
SV- 51ABA -AE NEW	Vft110 VMS 32MB Ped 120 RF72 VAXft Model 110 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two RF72 1 GB disks VMS Operating System 1-5 User VAXft System Services License DECnet End-Node License VMS Volume Shadowing License 120VAC	55,900 WARRANTY J	**N/A**	N	X
SV- 51BAA -AE NEW	Vft110 VMS 32MB Rck 120V RF31 VAXft Model 110 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two RF31 380MB disks VMS Operating System 1-5 User VAXft System Services License DECnet End-Node License VMS Volume Shadowing License 120VAC OEM/Rackmountable	49,900 WARRANTY J	**N/A**	N	X
SV- 51BBA -AE NEW	Vft110 VMS 32MB Rck 120V RF72 VAXft Model 110 VMS System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two RF72 1 GB disks VMS Operating System 1-5 User VAXft System Services License DECnet End-Node License VMS Volume Shadowing License 120VAC OEM/Rackmountable	55,900 WARRANTY J	**N/A**	N	X

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
VAXft Systems/Servers (Cont.)					
VAXft Servers					
52AAA -KA	VFT310 Servr 32MB Ped 120/240 VAXft Model 310 Server System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A Pedestal Enclosures Two UPS VMS File and Application Server License VAXft System Services License DECnet Full-function License VMS Volume Shadowing License VAXcluster License 120/240V single-phase	92,724 WARRANTY J	**116,036** WARRANTY C	3	X
52BAA -KA	VFT310 Servr 32MB OEM 120/240 VAXft Model 310 Server System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A OEM/Rackmount Enclosures, Two UPS VMS File and Application Server License VAXft System Services License DECnet Full-Function License VMS Volume Shadowing License VAXcluster License 120/240V single-phase	92,450 WARRANTY J	**N/A**	3	X
55AAA -KA	Vft410 Servr 32MB Ped 120/240 VAXft Model 410 Server System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A Pedestal Enclosures Two UPS VM,S File and Application Server License VAXft System Services License DECnet Full-Function License VMS Volume Shadowing License	129,877 WARRANTY J	**153,189** WARRANTY C	3	X
55BAA -KA	Vft410 Servr 32MB OEM 120/240 VAXft Model 410 Server System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two BA22A OEM/Rackmount Enclosures, Two UPS VMS File and Application Server License VAXft System Services License DECnet Full-Function License VMS Volume Shadowing License VAXcluster License 120/240V single-phase	129,603 WARRANTY J	**N/A**	3	X
55CAA -KE	Vft610 Svr 32MB 60IN 120V VAXft Model 610 Server System 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two UPS, Single 60" Enclosure VMS File and Application Server License VAXft System Services License DECnet Full-Function License VMS Volume Shadowing License VAXcluster License	149,675 WARRANTY J	**172,987** WARRANTY C	3	X
55CDA -KE	Vft612 Svr 64MB 60IN Cab 120V VAXft Model 612 Server System Two VAXft Model 610 Systems Each system includes: 32MB Mirrored Memory Module Two DSSI/Ethernet Adapters Two UPS, 60" Enclosure BA22E-AA DSSI Storage Expansion Enclosure with UPS VMS File and Application Server License VAXft System Services License DECnet-Full-Function License VMS Volume Shadowing License VAXcluster License	260,367 WARRANTY J	**304,999** WARRANTY C	3	X
DECvoice Systems					
DTCAA -AA	DECVOICE RESPONSE SYSTEM	41,769 WARRANTY J	**47,827** WARRANTY E	3	U
CL- 43JS1 -CA	DECvoice 24-Line VAXserver	76,524 WARRANTY J	**82,523** WARRANTY E	3	U
CL- 43JS1 -DA	DECvoice 72-Line VAXserver	130,766 WARRANTY J	**136,741** WARRANTY E	3	U
CL- 43JS2 -AA	DECvoice 48-Line D/Host Serv.	152,542 WARRANTY J	**162,668** WARRANTY E	3	U
CL- 43JT1 -AA	DECvoice 24-Line VAX T/Share	102,770 WARRANTY J	**110,269** WARRANTY E	3	U
CL- 43JT2 -AA	DECvoice 48-Line D/Host T/S	225,641 WARRANTY J	**238,479** WARRANTY E	3	U
DECsystems/Servers					
DECsystem 5900					
DU- 59BT1 -AA NEW	DSYS 5900 64MB 1.3GB ULT 120V DECsystem 5900 Kernel 120 Volts 64MB Memory One RRD42 CDROM 600MB One RZ58 1.38GB SCSI Disk SCSI controller TURBOchannel extender Prestoserve (tm), Include UWS software licenses: ULTRIX 4 users, NFS, DECwindows, C, UWS server support Hardware documentation 120V Power cord	59,050 WARRANTY J	**67,812** WARRANTY E	3	U
DECsystem 5800					
SU- 5N19C -AK	5810 PRE RA90 32MB PDUP 60HZ DECsystem 5810 32MB 1 VAXBI Single processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console 2 Integral RA90 disk drives Console terminal and printer ULTRIX License 16-users ULTRIX Workstn server license	105,000 WARRANTY J	**129,844** WARRANTY E	3	U
SU- 5N19C -BK	5820 PRE RA90 64MB PDUP 60HZ DECsystem 5820 64MB 1 VAXBI Dual processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console 2 Integral RA90 disk drives Console terminal and printer ULTRIX License 16-users ULTRIX Workstn server license	145,000 WARRANTY J	**182,120** WARRANTY E	3	U

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E / U	O E M
DECsystems/Servers (Cont.)					
DECsystem 5800 (Cont.)					
SU- 5N19C -CK	5830 PRE RA90 64MB PDUP 60HZ DECsystem 5830 64MB 1 VAXBI Triple processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console 2 integral RA90 disk drives Console terminal and printer ULTRIX License 16-users ULTRIX Workstn server license	170,000 WARRANTY J	**218,972** WARRANTY E	3	U
SU- 5N19C -DK	5840 PRE RA90 64MB PDUP 60HZ DECsystem 5840 64MB 1 VAXBI Quad processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console 2 integral RA70 disk drives Console terminal and printer ULTRIX License 16-users ULTRIX Workstn server license	190,000 WARRANTY J	**249,616** WARRANTY E	3	U
SU- 5N38A -AK	5810 PRE SA70 32MB PDUP 60HZ DECsystem 5810 32 MB 1 VAXBI Single processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console SA70 Storage array with two integral RA70 disk drives Console terminal and printer ULTRIX License 16-Users ULTRIX Workstn server license	75,000 WARRANTY J	**98,692** WARRANTY E	3	U
SU- 5N38A -BK	5820 PRE SA70 64MB PDUP 60HZ DECsystem 5820 64 MB 1 VAXBI Dual processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console SA70 Storage array with two integral RA70 disk drives Console terminal and printer ULTRIX License 16-Users ULTRIX Workstn server license	115,000 WARRANTY J	**151,688** WARRANTY E	3	U
SU- 5N38A -CK	5830 PRE SA70 64MB PDUP 60HZ DECsystem 5830 64MB 1 VAXBI Triple processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console SA70 Storage array with 2 integral RA70 disk drives Console terminal and printer ULTRIX License 16-users ULTRIX Workstn server license	140,000 WARRANTY J	**187,820** WARRANTY E	3	U
SU- 5N38A -DK	5840 PRE SA70 64MB PDUP 60HZ DECsystem 5840 64MB 1 VAXBI Quad processor system with integral floating point DEBNI Ethernet comm interface KDB50 disk controller TK70 tape console SA70 Storage array with 2 integral RA70 disk drives Console terminal and printer ULTRIX License 16-users ULTRIX Workstn server license	160,000 WARRANTY J	**218,464** WARRANTY E	3	U

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E / U	O E M
DECsystem 5500					
DU- 55HT1 -A9	5500 BA430 32MB 120/240V DECsystem 5500 120/240V BA430 Pedestal Enclosure 32MB Memory SCSI, DSSI Storage Adapters ThinWire/ThickWire Ethernet Includes software licenses: ULTRIX 4 USERS UWS Server Support English Lang. HW Doc. U.S. 120v Power Cord Does not include: Disk device Load device Backup device	30,900 WARRANTY J	**38,796** WARRANTY E	3	U
DU- 55HT2 -A9	5500 BA430 64MB 120/240V DECsystem 5500 120/240V BA430 Pedestal Enclosure 64MB Memory SCSI, DSSI Storage Adapters ThinWire/ThickWire Ethernet Includes software licenses ULTRIX 4 USER license UWS Server Support license Prestoserve TM licenses English Language HW Doc US 120V Power Cord Does not include: Disk device Load device Backup device	39,700 WARRANTY J	**47,596** WARRANTY E	3	U
DU- 55KT1 -A9	RACK-MOUNTABLE DECSYSTEM 5500 Rack-mountable DECsystem 5500 120v/240v, BA431 chassis Including slides and brackets For installation in 19" wide Racks or cabinets. 32MB Memory, SCSI, DSSI Storage Adapters, Thinwire/Thickwire Ethernet, ULTRIX 4 User License, ULTRIX Workstation Software Server License	43,100 WARRANTY J	**50,540** WARRANTY E	3	U
DECsystem 5100					
DU- 51MT1 -A9	DS5100 8MB RZ24 ULTRIX 4 USR DECsystem 5100 MS44-BA 8 MB memory Ethernet port Four asynchronous lines One SCSI controller RZ24 209 MB SCSI disk ULTRIX license 1-4 users UWS Server license No load device included US 120V Power Cord HW Documentation Kit	8,995 WARRANTY J	**10,675** WARRANTY F	3	2
DU- 51MT1 -B9	DS5100 8MB RZ25 ULTRIX 4 USR DECsystem 5100 8 MB memory SCSI controller One RZ25 426 MB Disk Drive Includes software licenses: ULTRIX 1-4 user UWS Server support ThinWire/ThickWire Ethernet Four asynchronous lines No load device included	9,995 WARRANTY J	**11,591** WARRANTY F	3	2

DECsystems/Servers (Cont.)

DECsystem 5100 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
DU- 51MT2 -A9	DS5100 32MB RZ24 ULTRIX 4 USR DECsystem 5100 MS44-DA 32MB memory Ethernet port Four asynchronous lines One SCSI controller RZ24 209MB SCSI disk ULTRIX license 1-4 users UWS Server license No load device included US 120V Power Cord HW Documentation Kit	14,995 WARRANTY J	**16,675** WARRANTY F	3	2
DU- 51MT2 -B9	DS5100 32MB RZ25 ULTRIX 4 USR DECsystem 5100 32 MB memory SCSI controller One RZ25 426 MB Disk Drive Includes software licenses: ULTRIX 1-4 user UWS Server support ThinWire/ThickWire Ethernet Four asynchronous lines No load device included	15,995 WARRANTY J	**17,591** WARRANTY F	3	2
DU- 51MT3 -A9	DS5100 8MB 2RZ24 TZ30 Ultrix DECsystem 5100 8MB Memory SCSI Controller TWo RZ24 209 MB Disk DRives One TZ30 95 MB Tape Drive Includes software licenses: ULTRIX 1-4 user UWS Server support ThinWire/ThickWire Ethernet Four Asynchronous lines	10,885 WARRANTY J	**13,429** WARRANTY F	3	2
DU- 51MT4 -A9	DS5100 32MB 2RZ24 TZ30 Ultrix DEcsystem 5100 32MB Memory SCSI Controller Two RZ24 209 MB Disk Drives One TZ30 95 MB Tape Drive Includes software licenses: ULTRIX 1-4 user UWS Server support ThinWire/ThickWire Ethernet Four Asynchronous lines	16,285 WARRANTY J	**18,829** WARRANTY F	3	2
DU- 51MT4 -B9	DS5100 32MB 2RZ25 TZ30 ULTRIX DECsystem 5100 32 MB memory SCSI controller Two RZ25 426 MB Disk Drives One TZ30 95MB Tape Drive Includes software licenses: ULTRIX 1-4 user UWS Server support ThinWire/ThickWire Ethernet Four Asynchronous lines	17,995 WARRANTY J	**20,371** WARRANTY F	3	2
DU- 51MT5 -A9	DS5100 16MB RZ25 TZ30 ULTRIX DECsystem 5100 16 MB memory SCSI controller One RZ25 426 MB Disk Drive One TZ30 95MB Tape Drive Includes softwaare licenses: ULTRIX 1-4 user UWS Server support ThinWire/ThickWire Ethernet Four Asynchronous lines	13,135 WARRANTY J	**15,211** WARRANTY F	3	2

DECsystem 5000

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
PM319 -MX	DSY5000/25,8MB,ULT,120V/240V NEW DECsystem 5000 Model 25, Server System Kernel 120 Volt or 240 Volt 8MB Memory, 25Mhz CPU SCSI Controller Thickwire Ethernet Includes SCSI Cable, Terminal Cable Hardware Documentation Includes Software Licenses: ULTRIX 1-4 user, UWS server support	4,995 WARRANTY J	**6,638** WARRANTY F	3	2
PM319 -RX	DSY5K/25,24MB,426MB,U,120/24V NEW DECsystem 5000 Model 25, Server System Kernel 120 Volt or 240 Volt 24MB, 4Mbit DRAMS, 25Mhz CPU 426MB RZ25 Disk Drive SCSI Controller Thickwire Ethernet Includes SCSI Cable, Terminal Cable Hardware Documentation Includes Software Licenses: ULTRIX 1-4 user, UWS server support	10,715 WARRANTY J	**12,659** WARRANTY F	3	2
PM369 -PY	DSYS5/200,16MB 332MB,ULT,120V DECsystem 5000/200 Server Pkg Sys Kernel 16 MB ECC Memory 332MB Disk w/Exp Box Thinwire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Power Cord Includes DECnet/ULTRIX Lic	19,795 WARRANTY J	**22,447** WARRANTY F	3	2
PM379 -BY	DSYS5K/200,SBB,8MB,ULT,120V DECsystem 5000/200 Server SBB Kernel 8 MB ECC Memory ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Power Cord Incl DECnet/ULTRIX License	9,995 WARRANTY J	**11,987** WARRANTY F	3	2
PM379 -FY	DSYS5K/200,SBB,32MB,ULT,120V DECsystem 5000/200 Server SBB Kernel 32MB ECC Memory ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Power Cord Includes DECnet/ULTRIX Lic	14,515 WARRANTY J	**16,507** WARRANTY F	3	2
PM399 -AY	DSY5/240 SERVER SBB 16MB 120V NEW DECsystem 5000 Model 240, 120 Volts 16MB, 1Mbit DRAM, 40Mhz CPU SCSI Controller Includes Software Licenses: ULTRIX 4 user license NFS, DECwindows, C UWS Server Support Thickwire Ethernet	13,495 WARRANTY J	**15,715** WARRANTY F	3	2

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DECsystems/Servers (Cont.)					
DECsystem 5000 (Cont.)					
PM399 -CY	DSY5/240 SERVER SBB 32MB 120V	17,015 WARRANTY J	**19,235** WARRANTY F	3	2
NEW	DECsystem 5000 Model 240, 120 Volts 32MB, 4Mbit DRAM, 40Mhz CPU SCSI Controller Includes Software Licenses: ULTRIX 4 user license NFS, DECwindows, C UWS Server Support Thickwire Ethernet				
Workstations					
VAXstation 4000					
PV21X -GA	DUAL COLOR GRAPHICS VS4000/60	3,995 WARRANTY J	**N/A**	3	X
	VAXstation 4000 Model 60 Dual screen Graphics board for two 1280 x 1024 @ 66HZ color monitors Video Monitor Cable Customer Installable				
PV21X -GD	8PLN 66HZ GRAPHICS VS4000/60	2,095 WARRANTY J	**N/A**	3	X
	VAXstation 4000 Model 60 8-Plane 1280 x 1024 @66HZ Color Graphics Board Customer Installable				
PV31A -AA	4000-VLC 8MB VRC16 72HZ 120V	4,750 WARRANTY J	**6,178** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Color Graphics VRC16 16" Color Monitor 1024 x 768 @ 72 Hz for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse Thickwire Ethernet				
PV31A -AD	4000-VLC 8MB VRM17 72HZ 120V	3,450 WARRANTY J	**4,602** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Graphics VRM17 17" Monochrome Monitor 1024 x 768 @ 72HZ for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse Thickwire Ethernet				
PV31A -BA	4000-VLC 8MB VRT13 60HZ 120V	3,950 WARRANTY J	**5,162** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Color Graphics VRT13 13" Color Monitor 1024 x 768 @ 60Hz for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse Thickwire Ethernet				
PV31A -CA	4000-VLC 8MB VR319 72HZ 120V	4,950 WARRANTY J	**6,138** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Graphics VR319 19" Monochrome Monitor 1280 x 1024 @ 72Hz for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse Thickwire Ethernet				
PV31A -CD	4000-VLC 8MB VRT16 72HZ 120V	5,750 WARRANTY J	**7,034** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Color Graphics VRT16 16" Color Monitor 1280 x 1024 @ 72Hz for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse Thickwire Ethernet				
PV31A -CH	4000-VLC 8MB VRT19 72HZ 120V	6,750 WARRANTY J	**8,058** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Color Graphics VRT19 19" Color Monitor 1280 x 1024 @ 72Hz for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse Thickwire Ethernet				
PV31U -A9	4000-VLC 8MB Kernel 60HZ/72HZ	2,950 WARRANTY J	**3,994** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Color Graphics Switchable Video Module for 1024 x 768 @ 72Hz or 1024 x 864 @ 60Hz 120V/240V SCSI Controller Monitor, Keyboard and Mouse not included Thickwire Ethernet				
PV31U -B9	4000-VLC 8MB Kernel 60HZ	2,950 WARRANTY J	**3,994** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane Color Graphics with Video Module for 1024 x 768 @ 60Hz 120V/240V SCSI Controller Monitor, Keyboard and Mouse not included Thickwire Ethernet				
PV31U -C9	4000-VLC 8MB Kernel 72HZ	3,450 WARRANTY J	**4,494** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane graphics 1280 x 1024 @ 72Hz 120V/240V SCSI Controller Monitor, Keyboard and Mouse not included Thickwire Ethernet				
PV31U -D9	4000-VLC 8MB Kernel 66HZ	3,450 WARRANTY J	**4,494** WARRANTY F	3	2
	VAXstation 4000-VLC NAS Workstation Software with VMS 8MB, 8-Plane graphics 1280 x 1024 @ 66Hz SCSI Controller Monitor, Keyboard and Mouse not included Thickwire Ethernet				

Workstations (Cont.)

VAXstation 4000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PV61A -AA	4000-60 8MB VR319 4PLANE 120V VAXstation 4000 Model 60 Network Application Support 250 for VAXstations with VMS 8MB, 4-Plane 1280 x 1024 @ 72HZ Grayscale Graphics VR319 19" Monochrome Monitor for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse ThinWire/Thickwire Ethernet	6,995 WARRANTY J	**8,495** WARRANTY F	3	2
PV61A -AD	4000-60 8MB VRT16 8PLANE 120V VAXstation 4000 Model 60 Network Application Support 250 for VAXstations with VMS 8MB, 8-Plane 1280 x 1024 @66HZ Color Graphics VRT16 16" Color Monitor for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse ThinWire/Thickwire Ethernet	10,495 WARRANTY J	**12,091** WARRANTY F	3	2
PV61A -AH	4000-60 8MB VRT19 8PLANE 120V VAXstation 4000 Model 60 Network Application Support 250 for VAXstations with VMS 8MB, 8-Plane 1280 x 1024 @66HZ Color Graphics VRT19 19" Color Monitor for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse ThinWire/Thickwire Ethernet	11,995 WARRANTY J	**13,615** WARRANTY F	3	2
PV61A -AX	4000-60 8MB VR320 8PLANE 120V VAXstation 4000 Model 60 Network Application Support 250 for VAXstations with VMS 8MB, 8-Plane 1280 x 1024 @66HZ Color Graphics VR320 19" Color Monitor for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse ThinWire/Thickwire Ethernet	11,495 WARRANTY J	**13,115** WARRANTY F	3	2
PV61A -BB	4000-60 8MB VRT19 DUAL 120V VAXstation 4000 Model 60 Network Application Support 250 for VAXstations with VMS 8MB, 8-Plane 1280x1024 @66HZ Dual Screen Color Graphics One VRT19 19" Color Monitor for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse ThinWire/Thickwire Ethernet Requires Second 1280x1024 @66HZ Color Monitor	13,895 WARRANTY J	**15,515** WARRANTY F	3	2
PV61A -BE	4000-60 8MB VRM17 4PLANE 120V VAXstation 4000 Model 60 Network Application Support 250 for VAXstations with VMS 8MB, 4-Plane 1280 x 1024 @72HZ Grayscale Graphics VRM17 17" Monochrome Monitor for 120V Northern Hemisphere SCSI Controller Keyboard and Mouse ThinWire/Thickwire Ethernet	5,995 WARRANTY J	**7,459** WARRANTY F	3	2

VAXstation 3100

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PV110 -BC	3100-38 8MB VR262 VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 8 MB, Single Plane Graphics VR262 19" Monochrome Monitor SCSI port not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	5,950 WARRANTY J	**6,982** WARRANTY F	3	2
PV110 -BH	3100-38 8MB VRT19SPX VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 8 MB, SPX Graphics VRT19 19" Color Monitor SCSI port not included Drive plate not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	11,450 WARRANTY J	**12,818** WARRANTY F	3	2
PV110 -BL	3100-38 8MB VR297 VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 8 MB, Eight-Plane Graphics VR297 16" Color Monitor SCSI port not included Keyboard and Mouse Includes Software Licenses Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	8,990 WARRANTY J	**10,298** WARRANTY F	3	2
PV110 -BW	3100-38 8MB VR299 VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 8 MB, Eight-Plane Graphics VR299 19" Color Monitor SCSI port not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	11,450 WARRANTY J	**12,782** WARRANTY F	3	2
PV110 -CC	3100-38 12MB VR262 VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 12 MB, Single Plane Graphics VR262 19" Monochrome Monitor SCSI port not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	6,830 WARRANTY J	**7,862** WARRANTY F	3	2
PV110 -CH	3100-38.12MB VRT19SPX VMS 120 VAXstation 3100 Model 38 120V Diskless Satellite 12 MB, SPX Graphics VRT19 19" Color Monitor SCSI port not included Drive plate not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	12,330 WARRANTY J	**13,898** WARRANTY F	3	2

Workstations (Cont.)

VAXstation 3100 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
PV110 -CL	3100-38 12MB VR297 VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 12 MB, Eight-Plane Graphics VR297 16" Color Monitor SCSI port not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	9,870 WARRANTY J	**11,178** WARRANTY F	3	2
PV110 -CW	3100-38 12MB VR299 VMS 120V VAXstation 3100 Model 38 120V Diskless Satellite 12 MB, Eight-Plane Graphics VR299 19" Color Monitor SCSI port not included Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	12,330 WARRANTY J	**13,662** WARRANTY F	3	2
PV110 -RL	3100-38 8MB VR297 ELN 120V VAXstation 3100 Model 38 120V Diskless Realtime Platform 8 MB, Eight-Plane Graphics VR297 16" Color Monitor SCSI port not included Keyboard and Mouse VAXELN Runtime License ThinWire/Thickwire Ethernet	8,950 WARRANTY J	**N/A**	3	2
PV110 -RW	3100-38 8MB VR299 ELN 120V VAXstation 3100 Model 38 120V Diskless Realtime Platform 8 MB, Eight-Plane Graphics VR299 19" Color Monitor SCSI port not included Keyboard and Mouse VAXELN Runtime License ThinWire/Thickwire Ethernet	11,450 WARRANTY J	**N/A**	3	2
PV111 -BC	3100-38 8MB VR262 VMS 120V VAXstation 3100 Model 38 120V Satellite Workstation 8 MB, Single Plane Graphics VR262 19" Monochrome Monitor RZ22 52 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	8,300 WARRANTY J	**9,512** WARRANTY F	3	2
PV111 -BH	3100-38 8MB VRT19SPX VMS 120V VAXstation 3100 Model 38 120V Satellite Workstation 8 MB, SPX Graphics VRT19 19" Color Monitor RZ22 52 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	14,050 WARRANTY J	**15,598** WARRANTY F	3	2
PV111 -BL	3100-38 8MB VR297 VMS 120V VAXstation 3100 Model 38 120V Satellite Workstation 8 MB, Eight-Plane Graphics VR297 16" Color Monitor RZ22 52 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	11,349 WARRANTY J	**12,837** WARRANTY F	3	2
PV111 -BW	3100-38 8MB VR299 VMS 120V VAXstation 3100 Model 38 120V Satellite Workstation 8 MB, Eight-Plane Graphics VR299 19" Color Monitor RZ22 52 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	13,800 WARRANTY J	**15,312** WARRANTY F	3	2
PV112 -BC	3100-38 8MB VR262 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Single Plane Graphics VR262 19" Monochrome Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	8,300 WARRANTY J	**9,860** WARRANTY F	3	2
PV112 -BH	3100-38 8MB VRT19SPX VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, SPX Graphics VRT19 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	14,050 WARRANTY J	**15,946** WARRANTY F	3	2
PV112 -BL	3100-38 8MB VR297 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Eight-Plane Graphics VR297 16" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	11,340 WARRANTY J	**13,176** WARRANTY F	3	2
PV112 -BW	3100-38 8MB VR299 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Eight-Plane Graphics VR299 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	13,800 WARRANTY J	**15,660** WARRANTY F	3	2

Workstations (Cont.)

VAXstation 3100 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PV112 -CC	3100-38 12MB VR262 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 12 MB, Single Plane Graphics VR262 19" Monochrome Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	9,180 WARRANTY J	**10,740** WARRANTY F	3	2
PV112 -CH	3100-38 12MB VRT19SPX VMS 120 VAXstation 3100 Model 38 120V Networked Workstation 12 MB, SPX Graphics VRT19 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	14,780 WARRANTY J	**16,676** WARRANTY F	3	2
PV112 -CL	3100-38 12MB VR297 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 12 MB, Eight-Plane Graphics VR297 16" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	12,220 WARRANTY J	**14,056** WARRANTY F	3	2
PV112 -CW	3100-38 12MB VR299 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 12 MB, Eight-Plane Graphics VR299 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	14,680 WARRANTY J	**16,540** WARRANTY F	3	2
PV112 -JC	3100-38 8MB VR262 ULT 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Single Plane Graphics VR262 19" Monochrome Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	8,300 WARRANTY J	**9,880** WARRANTY F	3	2
PV112 -JL	3100-38 8MB VR297 ULT 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Eight-Plane Graphics VR297 16" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	12,400 WARRANTY J	**14,236** WARRANTY F	3	2
PV112 -JW	3100-38 8MB VR299 ULT 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Eight-Plane Graphics VR299 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	13,800 WARRANTY J	**15,660** WARRANTY F	3	2
PV113 -BL	3100-38 8MB VR297 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Eight-Plane Graphics VR297 16" Color Monitor RZ24 200 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	11,440 WARRANTY J	**13,180** WARRANTY F	3	2
PV113 -BW	3100-38 8MB VR299 VMS 120V VAXstation 3100 Model 38 120V Networked Workstation 8 MB, Eight-Plane Graphics VR299 19" Color Monitor RZ24 200 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	13,900 WARRANTY J	**15,664** WARRANTY F	3	2
PV113 -CH	3100-38 12MB VRT19SPX VMS 120 VAXstation 3100 Model 38 120V Networked Workstation 12 MB, SPX Graphics VRT19 19" Color Monitor RZ24 200 MB Disk Drive RX23 3.5" Diskette Drive Keyboard and Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	17,030 WARRANTY J	**18,830** WARRANTY F	3	2
PV114 -BC	3100-38 8MB VR262 VMS 120V VAXstation 3100 Model 38 120V Standalone Workstation 8 MB, Single Plane Graphics VR262 19" Monochrome Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	9,900 WARRANTY J	**11,724** WARRANTY F	3	2
PV114 -BL	3100-38 8MB VR297 VMS 120V VAXstation 3100 Model 38 120V Standalone Workstation 8 MB, Eight-Plane Graphics VR297 16" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	12,940 WARRANTY J	**15,040** WARRANTY F	3	2

Workstations (Cont.)

VAXstation 3100 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
PV114 -BW	3100-38 8MB VR299 VMS 120V VAXstation 3100 Model 38 120V Standalone Workstation 8 MB, Eight-Plane Graphics VR299 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	15,400 WARRANTY J	**17,524** WARRANTY F	3	2
PV114 -CC	3100-38 12MB VR262 VMS 120V VAXstation 3100 Model 38 120V Standalone Workstation 12 MB, Single Plane Graphics VR262 19" Monochrome Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	10,980 WARRANTY J	**12,804** WARRANTY F	3	2
PV114 -CL	3100-38 12MB VR297 VMS 120V VAXstation 3100 Model 38 120V Standalone Workstation 12 MB, Eight-Plane Graphics VR297 16" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	14,020 WARRANTY J	**16,120** WARRANTY F	3	2
PV114 -CW	3100-38 12MB VR299 VMS 120V VAXstation 3100 Model 38 120V Standalone Workstation 12 MB, Eight-Plane Graphics VR299 19" Color Monitor Two RZ23 104 MB Disk Drives RX23 3.5" Diskette Drive RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	16,480 WARRANTY J	**18,604** WARRANTY F	3	2
PV116 -CC	3100-38 12MB VR262 VMS 120V VAXstation 3100 Model 38 120V Single Disk Workstation 12mb, Single Plane Graphics VR262 19" Monochrome Monitor RZ23 104mb Disk Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Keyboard and Mouse ThinWire/ThickWire Ethernet	8,430 WARRANTY J	**9,702** WARRANTY F	3	2
PV116 -CH	3100-38 12MB VRT19SPX VMS 120 VAXstation 3100 Model 38 120V Single Drive Workstation 12mb, SPX Graphics VRT19 19" Color Monitor RZ23 104mb disk drive Includes software licenses Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Keyboard and Mouse ThinWire/ThickWire Ethernet	13,930 WARRANTY J	**15,538** WARRANTY F	3	2
PV116 -CL	3100-38 12MB VR297 VMS 120V VAXstation 3100 Model 38 120V Single Disk Workstation 12mb, Eight-Plane Graphics VR297 16" Color Monitor RZ23 104mb Disk Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Keyboard and Mouse ThinWire/ThickWire Ethernet	11,470 WARRANTY J	**13,018** WARRANTY F	3	2
PV116 -CW	3100-38 12MB VR299 VMS 120V VAXstation 3100 Model 38 120V Single Disk Workstation 12mb, Eight-Plane Graphics VR299 19" Color Monitor RZ23 104mb Disk Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Keyboard and Mouse ThinWire/ThickWire Ethernet	13,930 WARRANTY J	**15,502** WARRANTY F	3	2
PV11A -BS	3100-38 8MB KERNEL VMS VAXstation 3100 Model 38 Base System 8 MB, Single Plane Graphics Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	4,490 WARRANTY J	**5,378** WARRANTY F	3	2
PV11A -CS	3100-38 12MB KERNEL VMS VAXstation 3100 Model 38 Base System 12 MB, Single Plane Graphics Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	5,370 WARRANTY J	**6,258** WARRANTY F	3	2
PV11A -DS	3100-38 16MB KERNEL VMS VAXstation 3100 Model 38 Base System 16 MB, Single Plane Graphics Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	6,250 WARRANTY J	**7,138** WARRANTY F	3	2
PV11A -ES	3100-38 20MB KERNEL VMS VAXstation 3100 Model 38 Base System 20 MB, Single Plane Graphics Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	7,130 WARRANTY J	**8,018** WARRANTY F	3	2

Workstations (Cont.)

VAXstation 3100 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PV11A -JS	3100-38 8MB KERNEL ULT VAXstation 3100 Model 38 Base System 8 MB, Single Plane Graphics Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	4,490 WARRANTY J	**5,378** WARRANTY F	3	2
PV11A -KS	3100-38 12MB KERNEL ULT VAXstation 3100 Model 38 Base System 12 MB, Single Plane Graphics Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	5,370 WARRANTY J	**6,258** WARRANTY F	3	2
PV11A -LS	3100-38 16MB KERNEL ULT VAXstation 3100 Model 38 Base System 16 MB, Single Plane Graphics Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	6,250 WARRANTY J	**7,138** WARRANTY F	3	2
PV11A -MS	3100-38 20MB KERNEL ULT VAXstation 3100 Model 38 Base System 20 MB, Single Plane Graphics Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	7,130 WARRANTY J	**8,018** WARRANTY F	3	2
PV153 -CC	3100-48 16MB VR262 VMS 120V VAXstation 3100 Model 48 120V Server/Workstation 16 MB, Single Plane Graphics VR262 19" Monochrome Monitor Three RZ23 104 MB Disk Drives TZ30 95 MB Cartridge Tape RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	14,660 WARRANTY J	**17,156** WARRANTY F	3	2
PV153 -CL	3100-48 16MB VR297 VMS 120V VAXstation 3100 Model 48 120V Server/Workstation 16 MB, Eight-Plane Graphics VR297 16" Color Monitor Three RZ23 104 MB Disk Drives TZ30 95 MB Cartridge Tape RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	18,760 WARRANTY J	**21,532** WARRANTY F	3	2
PV153 -CW	3100-48 16MB VR299 VMS 120V VAXstation 3100 Model 48 120V Server/Workstation 16 MB, Eight-Plane Graphics VR299 19" Color Monitor Three RZ23 104 MB Disk Drives TZ30 95 MB Cartridge Tape RRD40 Compact Disk Reader Keyboard and Mouse Includes Software Licenses: Desktop-VMS/VMS, DECnet, VWS DECwindows, VAXcluster Desktop-VMS on CDROM ThinWire/Thickwire Ethernet	20,160 WARRANTY J	**22,956** WARRANTY F	3	2
PV15A -DS	3100-48 16MB SERVER SCSI VMS VAXstation 3100 Model 48 Server/Workstation 16 MB, Single Plane Graphics SCSI/SCSI Controller Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	8,250 WARRANTY J	**9,138** WARRANTY F	3	2
PV15A -ES	3100-48 20MB SERVER SCSI VMS VAXstation 3100 Model 48 Server/Workstation 20 MB, Single Plane Graphics SCSI/SCSI Controller Mouse Includes Software Licenses: VMS, DECnet, VWS DECwindows, VAXcluster ThinWire/Thickwire Ethernet	9,130 WARRANTY J	**10,018** WARRANTY F	3	2
PV15A -LS	3100-48 16MB SERVER SCSI ULT VAXstation 3100 Model 48 Server/Workstation 16 MB, Single Plane Graphics SCSI/SCSI Controller Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	8,250 WARRANTY J	**9,138** WARRANTY F	3	2
PV15A -MS	3100-48 20MB SERVER SCSI ULT VAXstation 3100 Model 48 Server/Workstation 20 MB, Single Plane Graphics SCSI/SCSI Controller Mouse Includes Software Licenses: ULTRIX, UWS DECwindows, NFS, TCP/IP, VAX C, PASCAL ThinWire/Thickwire Ethernet	9,130 WARRANTY J	**10,018** WARRANTY F	3	2
PV410 -BC	3100-76 8MB VR262 VMS 120V VAXstation 3100 Model 76 120V 8 MB, Single Plane Graphics VR262 19" Monochrome Monitor Includes software licenses: Desktop-VMS/VMS, DECnet, VMS DECwindows, MOTIF, VAXcluster Keyboard and Mouse ThinWire/Thickwire Ethernet	8,950 WARRANTY J	**10,102** WARRANTY F	3	2
PV413 -CH	3100-76 12MB VRT19SPX VAXstation 3100 Model 76 120V 12MB, SPX Color Graphics VRT19 19" Color Monitor RZ24 209 MB Disk Drive rx23 3.5" Diskette Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VMS DECwincdows, MOTIF, VAXcluster Keyboard and Mouse ThinWire/Thickwire Ethernet	17,250 WARRANTY J	**19,170** WARRANTY F	3	2

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
Workstations (Cont.)					
VAXstation 3100 (Cont.)					
PV413 -CW	3100-76 12MB VR299 VMS 120V VAXstation 3100 Model 76 120V 12 MB, Eight-Plane Graphics VRT299 19" Color Monitor RZ24 209 MB Disk Drive RX23 3.5" Diskette Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VMS DECwincdows, MOTIF, VAXcluster Keyboard and Mouse ThinWire/Thickwire Ethernet	17,250 WARRANTY J	**19,134** WARRANTY F	3	2
PV416 -CH	3100-76 12MB VRT19SPX VMS 120 VAXstation 3100 Model 76 120V 12 MB, SPX Color Graphics VRT19 19" Color Monitor RZ23 104 MB Disk Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VMS DECwincdows, MOTIF, VAXcluster Keyboard and Mouse ThinWire/Thickwire Ethernet	16,050 WARRANTY J	**17,778** WARRANTY F	3	2
PV416 -CW	3100-76 12MB VR299 VMS 120V VAXstation 3100 Model 76 120V 12 MB, Eight-Plane Graphics VR299 19" Color Monitor RZ23 104 MB Disk Drive Includes software licenses: Desktop-VMS/VMS, DECnet, VMS DECwincdows, MOTIF, VAXcluster Keyboard and Mouse ThinWire/Thickwire Ethernet	16,050 WARRANTY J	**17,742** WARRANTY F	3	2
PV41A -BA	3100-76 8MB KERNEL VMS VAXstation 3100 Model 76 Base System 8 MB, Single Plane Graphics Includes software licenses: Desktop-VMS/VMS, DECnet, VMS DECwincdows, MOTIF, VAXcluster Mouse ThinWire/Thickwire Ethernet	7,600 WARRANTY J	**8,608** WARRANTY F	3	2
DECstation 5000					
PM300 -AA	DS5000/25,8MB,17"GS,ULT,120V NEW DECstation 5000 Model 25, Workstation Packaged System 8MB Memory, 25Mhz CPU 8-Plane Greyscale Frame Buffer Graphics VRM17 17" Monochrome Monitor 120V Northern Hemisphere SCSI Controller Thickwire Ethernet Mouse and Keyboard Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif, ANSI C,	4,995 WARRANTY J	**6,447** WARRANTY F	3	2
PM300 -AG	DS5000/25,8MB,16"C,ULT,120V NEW DECstation 5000 Model 25, Workstation Packaged System 8MB Memory, 25Mhz CPU 8-Plane Color Frame Buffer Graphics VRC16 16" Color Monitor 120V Northern Hemisphere SCSI Controller Thickwire Ethernet Mouse and Keyboard Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif, ANSI C,	5,995 WARRANTY J	**7,723** WARRANTY F	3	2
PM300 -EA	DS5K/25,8MB,426MB,17"G,U,120V NEW DECstation 5000 Model 25, Workstation Packaged System 8MB Memory, 25Mhz CPU 8-Plane Greyscale Frame Buffer Graphics VRM17 17" Monochrome Monitor 120V Northern Hemisphere 426MB RZ25 Disk Drive 2.88MB RX26 Diskette Drive SCSI Controller Thickwire Ethernet Mouse and Keyboard Includes SCSI Cable, Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif,ANSI C,Xmedia Runtime,	7,495 WARRANTY J	**9,296** WARRANTY F	3	2
PM300 -EG	DS5K/25,8MB,426MB,16"C,U,120V NEW DECstation 5000 Model 25, Workstation Packaged System 8MB Memory, 25Mhz CPU 8-Plane Color Frame Buffer Graphics VRC16 16" Color Monitor 120V Northern Hemisphere 426MB RZ25 Disk Drive 2.88MB RX26 Diskette Drive SCSI Controller Thickwire Ethernet Mouse and Keyboard Includes SCSI Cable, Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif,ANSI C,Xmedia Runtime,	8,495 WARRANTY J	**10,571** WARRANTY F	3	2
PM300 -SA	DS5000/20,8MB,17"GS,ULT,120V NEW DECstation 5000 Model 20, Workstation Packaged System 8MB Memory, 20Mhz CPU 8-Plane Greyscale Frame Buffer Graphics VRM17 17" Monochrome Monitor 120V Northern Hemisphere SCSI Controller Thickwire Ethernet Mouse and Keyboard Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif, ANSI C,	3,995 WARRANTY J	**5,447** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PM307 -LG	DS5K/25,24MB,426MB,16"C,U,12V	19,995 WARRANTY J	**22,683** WARRANTY F	3	2
NEW	DECstation 5000 Model 25, Multimedia Packaged System 24MB, 4Mbit DRAMS, 25Mhz CPU 24-Plane True Color Frame Buffer Graphics (TX) DECvideo/PIP OPT Card to TX VRT16 16" Color Monitor 120V Northern Hemisphere 426MB RZ25 Disk Drive 600MB RRD42 CDrom Drive SCSI Controller Thickwire Ethernet Mouse and Keyboard Includes SCSI Cable, Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif,ANSI C,Xmedia Runtime,				
PM310 -AX	DS5000/25,8MB,ULT,120V/240V	4,295 WARRANTY J	**5,639** WARRANTY F	3	2
NEW	DECstation 5000 Model 25, Workstation System Kernel 120 Volt or 240 Volt 8MB Memory, 25Mhz CPU 8-Plane Frame Buffer Graphics SCSI Controller Thickwire Ethernet Mouse and keyboard SCSI cable Hardware Documentation Includes Software Licenses: ULTRIX, NFS, DECwindows, Motif, ANSI C				
PM321 -CA	DS5/120 8MB DSK/CD 16CX 120V	9,495 WARRANTY J	**12,027** WARRANTY F	3	2
	DECstation 5000 Model 120 8MB of 1Mbit Dram, 20Mhz CPU 8-Plane Color Graphics VR297 16" Color Monitor for 120V Northern Hemisphere SCSI Controller RZ23L 120MB Disk Drive RZ24 209MB DISK DRIVE RRD42 CDROM Reader Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet				
PM321 -CK	DS5/120 8MB DSK/CD 19CX 120V	11,495 WARRANTY J	**14,051** WARRANTY F	3	2
	DECstation 5000 Model 120 8MB of 1Mbit Dram, 20Mhz CPU 8-Plane Color Graphics VR299 19" Color Monitor for 120V Northern Hemisphere SCSI Controller RZ23L 120MB Disk Drive RZ24 209MB DISK DRIVE RRD42 CDROM Reader Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet				
PM321 -DY	DS5000/120 FROM DS2100 120V	3,995 WARRANTY J	**6,024** WARRANTY E	3	2
	DECstation 5000 Model 120 20Mhz CPU Upgrade 120V 8-Plane Color Graphics (CX) Two 3.5" disk brackets One 3.5" floppy bracket DS5000 cables Thickwire Ethernet DESTA Thick-to-thin Adapter Mandatory Customer Return of DS2100				
PM321 -LY	DS5000/125 FROM DS2100 120V	5,995 WARRANTY J	**8,024** WARRANTY E	3	2
	DECstation 5000 Model 125 25Mhz Upgrade, 120V From DECstation 2100 8-Plane Color Graphics (CX) Two 3.5" disk brackets One 3.5" floppy bracket DS5000 cables Thickwire Ethernet DESTA Thick-to-thin Adapter Mandatory Customer Return of DS2100				
PM321 -MY	DS5000/125 FROM DS3100 120V	3,995 WARRANTY J	**6,024** WARRANTY E	3	2
	DECstation 5000 Model 125 25Mhz Upgrade, 120V From DECstation 3100 8-Plane Color Graphics (CX) Two 3.5" disk brackets One 3.5" floppy bracket DS5000 cables Thickwire Ethernet DESTA Thick-to-thin Adapter Mandatory Customer Return of DS3100				
PM322 -CN	DS5000/120 8MB 19"PX 120V	13,995 WARRANTY J	**16,791** WARRANTY F	3	2
	DECstation 5000 Model 120 8MB of 1Mbit Dram, 20Mhz CPU 8-Plane 2D Accelerator (PX) VRT19 19" Color Sony Monitor for 120V Northern Hemisphere SCSI Controller RZ23L 120MB Disk Drive RZ24 209MB Disk Drive RRD42 CDROM Reader Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet				
PM322 -GD	DS5K/120 8/426MB VRT16PX 120V	9,495 WARRANTY J	**11,739** WARRANTY F	3	2
NEW	DECstation 5000 Model 120 120 Volt 8MB, 1Mbit DRAM, 20MHz CPU 8-plane 2D Accelertor (PX) VRT16 16" Color Sony Monitor One RZ25 426MB Disk Drive SCSI Controller Includes Software Licenses: Ultrix, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet				
PM322 -GN	DS5K/120 8/426MB VRT19PX 120V	11,495 WARRANTY J	**13,763** WARRANTY F	3	2
NEW	DECstation 5000 Model 120 120 Volt 8MB, 1Mbit DRAM, 20MHz CPU 8-plane 2D Accelertor (PX) VRT19 19" Color Sony Monitor One RZ25 426MB Disk Drive SCSI Controller Includes Software Licenses: Ultrix, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet				
PM322 -KN	DS5/125 16MB DSK/CD PX 120V	15,995 WARRANTY J	**18,995** WARRANTY F	3	2
	DECstation 5000 Model 125 16MB of 4Mbit Dram,25Mhz CPU 8-Plane 2D Accelerator (PX) VRT19 19" Color Sony Monitor for 120V Northern Hemisphere SCSI Controller Two RZ24 209MB Disk Drives RRD42 CDROM Reader Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet				

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PM323 -KN	DS5/125 16MB DSK/CD PXG 120V DECstation 5000 Model 125 16MB of 4Mbit Dram,25Mhz CPU 8-Plane 3D Accelerator (PXG) VRT19 19" Color Sony Monitor for 120V Northern Hemisphere Two RZ24 209MB Disk Drives RRD42 CDROM Reader SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX PHIGS Keyboard and Mouse Thickwire Ethernet	17,995 WARRANTY J	**21,175** WARRANTY F	3	2
PM323 -SD NEW	DS5000/133 16MB VRT16PXG 120V DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane 3D Accelerator (PXG) VRT16 16" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C, PHIGs, The Personal Visualizer (TPV) Keyboard and Mouse Thickwire Ethernet	12,600 WARRANTY J	**14,724** WARRANTY F	3	2
PM326 -AG	DS5000/120 8MB VR319 MX 120V DECstation 5000 Model 120 8MB of 1Mbit Dram, 20 Mhz CPU Single-Plane-Monochrome (MX) VR319 19" Monochrome Monitor for 120V Northern Hemisphere SCSI Controller Includes software licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet	4,995 WARRANTY J	**6,603** WARRANTY F	3	2
PM326 -CG	DS5/120 8MB DSK/CD MX 120V DECstation 5000 Model 120 8MB of 1Mbit Dram, 20 Mhz CPU Single-Plane-Monochrome (MX) VR319 19" Monochrome Monitor for 120V Northern Hemisphere RZ23L 120MB Disk Drive RZ24 209MB Disk Drive RRD42 CDROM Reader SCSI Controller Includes software licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet	7,495 WARRANTY J	**9,931** WARRANTY F	3	2
PM326 -HG	DS5000/125 8MB VR319 MX 120V DECstation 5000 Model 125 8MB of 1Mbit Dram, 25 Mhz CPU Single-Plane-Monochrome (MX) VR319 19" Monochrome Monitor for 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet	6,495 WARRANTY J	**8,103** WARRANTY F	3	2
PM326 -JG	DS5000/125 16MB VR319 MX 120V DECstation 5000 Model 125 16MB of 4Mbit Dram, 25Mhz CPU Single-Plane-Monochrome (MX) VR319 19" Monochrome Monitor for 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet	8,495 WARRANTY J	**10,103** WARRANTY F	3	2
PM326 -KG	DS5000/125 16MB DSK/CD MX 120 DECstation 5000 Model 125 16MB of 4Mbit Dram, 25Mhz CPU Single-Plane Graphics VR319 19" Monochrome Monitor for 120V Northern Hemisphere Two RZ24 209MB Disk Drives RRD42 CDROM Reader SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C DECnet ULTRIX Keyboard and Mouse Thickwire Ethernet	11,995 WARRANTY J	**14,731** WARRANTY F	3	2
PM326 -RG NEW	DS5000/133 8MB VR319 MX 120V DECstation 5000 Model 133 8MB, 1Mbit DRAM, 33Mhz CPU 1-Plane Monochrome Frame Buffer (MX) VR319 19" Monochrome Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet	8,495 WARRANTY J	**10,103** WARRANTY F	3	2
PM327 -HA NEW	DS5000/125 8MB VR297 HX 120V DECstation 5000 Model 125 120 Volt 8MB, 1Mbit DRAM, 25Mhz CPU 8-Plane Smart Frame Buffer HX VR297 16" Color Sony Monitor SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet	7,995 WARRANTY J	**9,819** WARRANTY F	3	2
PM327 -SD NEW	DS5000/133 16MB VRT16 HX 120V DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane Smart Frame Buffer (HX) VRT16 16" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet	11,095 WARRANTY J	**12,919** WARRANTY F	3	2
PM327 -SG NEW	DS5000/133 16MB VR319 HX 120V DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane Grayscale Smart Frame Buffer (HX) VR319 19" Monochrome Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet	9,995 WARRANTY J	**11,723** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PM327 -SN	DS5000/133 16MB VRT19 HX 120V	12,395 WARRANTY J	**14,243** WARRANTY F	3	2
NEW	DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane Smart Frame Buffer (HX) VRT19 19" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet				
PM327 -TD	DS5/133 16MB 426MB T16HX 120V	13,095 WARRANTY J	**15,219** WARRANTY F	3	2
NEW	DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane Smart Frame Buffer (HX) VRT16 16" Color Sony Monitor 120V Northern Hemisphere One RZ25 426MB Disk Drive SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet				
PM327 -TG	DS5/133 16MB 426MB 319HX 120V	11,995 WARRANTY J	**14,023** WARRANTY F	3	2
NEW	DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane Grayscale Smart Frame Buffer (HX) VR319 19" Monochrome Monitor 120V Northern Hemisphere One RZ25 426MB Disk Drive SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet				
PM327 -TN	DS5/133 16MB 426MB T19HX 120V	14,395 WARRANTY J	**16,843** WARRANTY F	3	2
NEW	DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33MHZ CPU 8-Plane Smart Frame Buffer (HX) VRT19 19" Color Sony Monitor 120V Northern Hemisphere One RZ25 426MB Disk Drive SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Keyboard and Mouse Thickwire Ethernet				
PM339 -AY	DS5000/120 SBB 8MB ULT 120V	4,495 WARRANTY J	**5,959** WARRANTY F	3	2
	DECstation 5000 Model 120 8MB of 1Mbit Dram, 20Mhz CPU SCSI Controller Includes software licenses: ULTRIX, NFS, DECwindows, C DECnet Ultrix Mouse Thickwire Ethernet				
PM339 -BY	DS5000/120 SBB 16MB ULT 120V	5,995 WARRANTY J	**7,459** WARRANTY F	3	2
	DECstation 5000 Model 120 16MB of 4Mbit Dram, 20Mhz CPU SCSI Controller Includes software licenses: ULTRIX, NFS, DECwindows, C DECnet Ultrix Mouse Thickwire Ethernet				
PM339 -HY	DS5000/125 SBB 8MB ULT 120V	5,225 WARRANTY J	**6,689** WARRANTY F	3	2
	DECstation 5000 Model 125 8MB of 1Mbit Dram, 25Mhz CPU SCSI Controller Includes software licenses: ULTRIX, NFS, DECwindows, C DECnet Ultrix Mouse Thickwire Ethernet				
PM339 -JY	DS5000/125 SBB 16MB ULT 120V	6,825 WARRANTY J	**8,289** WARRANTY F	3	2
	DECstation 5000 Model 125 16MB of 4Mbit Dram, 25Mhz CPU SCSI Controller Includes software licenses: ULTRIX, NFS, DECwindows, C DECnet Ultrix Mouse Thickwire Ethernet				
PM339 -RY	DS5000/133 SBB 8MB ULT 120V	7,225 WARRANTY J	**8,689** WARRANTY F	3	2
NEW	DECstation 5000 Model 133 8MB, 1Mbit DRAM, 33Mhz CPU 120V SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Mouse Thickwire Ethernet				
PM339 -SY	DS5000/133 SBB 16MB ULT 120V	8,825 WARRANTY J	**10,289** WARRANTY F	3	2
NEW	DECstation 5000 Model 133 16MB, 4Mbit DRAM, 33Mhz CPU 120V SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, ANSI C Mouse Thickwire Ethernet				
PM339 -WY	DS5000/133 SBB 8MB NOLIC 120V	6,725 WARRANTY J	**7,229** WARRANTY H	3	2
NEW	DECstation 5000 Model 133 8MB, 1Mbit DRAM, 33Mhz CPU 120V SCSI Controller Does NOT Include Software Order License Separately Mouse Thickwire Ethernet				
PM360 -BD	DS5K/200,19"MFB,8MB,ULT,120V	8,995 WARRANTY J	**10,999** WARRANTY F	3	2
	DECstation 5000/200MX Wrkstatn Pkg Sys Kernel 1-plane Frame Buffer 19" Monochrome Monitor 8MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UMS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic				

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PM360 -TD	DS5/200,19"M,16M,332M,CD,U,12 DECstation 5000/200MX Wrkstatn Pkg Sys Kernel 1-plane Frame Buffer 19" Monochrome Monitor 16MB ECC Memory 332MB Disk w/Exp Box 600MB CD Reader Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	16,995 WARRANTY J	**19,923** WARRANTY F	3	2
PM360 -XY	DS5/200,Mono,16MB,CD,U,120V DECstation 5000/200MX Workstation Packaged System Kernel 1-plane Frame Buffer No Monitor 16MB ECC Memory 600MB CD Reader w/Exp Box Mouse ThinWire Ethernet SCSI Controller Includes UWS Software License: ULTRIX, NFS, DECwindows, C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX License	13,495 WARRANTY J	**15,619** WARRANTY F	3	2
PM361 -BD	DS5K/200,19"GRS,8MB,ULT,120V DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Frame Buffer 19" Greyscale Monitor 8 MB ECC Memory Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	9,995 WARRANTY J	**11,999** WARRANTY F	3	2
PM361 -BG	DS5K/200,16"CFB,8MB,ULT,120V DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Color Frame Buffer 16" Color Monitor 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	10,495 WARRANTY J	**12,595** WARRANTY F	3	2
PM361 -BK	DS5K/200,19"CFB,8MB,ULT,120V DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Color Frame Buffer 19" Color Monitor 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	12,995 WARRANTY J	**15,119** WARRANTY F	3	2
PM361 -MD	DS5/200,19"G,8MB,332MB,U,120V DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Frame Buffer 19" Greyscale Monitor 8 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	16,995 WARRANTY J	**19,659** WARRANTY F	3	2
PM361 -MG	DS5/200,16"C,8MB,332MB,U,120V DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Color Frame Buffer 16" Color Monitor 8 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	18,500 WARRANTY J	**21,260** WARRANTY F	3	2
PM361 -MK	DS5/200,19"C,8MB,332MB,U,120V DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Color Frame Buffer 19" Color Monitor 8 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	21,000 WARRANTY J	**23,784** WARRANTY F	3	2
PM361 -TG	DS5/200,16"C,16M,332M,CD,U,12 DECstation 5000/200CX Wrkstatn Pkg Sys Kernel 8-plane Frame Buffer 16" Monochrome Monitor 16MB ECC Memory 332MB Disk w/Exp Box 600MB CD Reader Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	19,495 WARRANTY J	**22,519** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PM361 -XY	DS5/200,Clr,16MB,CD,U,120V DECstation 5000/200CX Workstation Packaged System Kernel 8-plane Frame Buffer No Monitor 16MB ECC Memory 600MB CD Reader w/Exp Box Mouse ThinWire Ethernet SCSI Controller Includes UWS Software License: ULTRIX, NFS, DECwindows, C Hardware Documentation Keyboard and Power Cord Includes DECnet/ULTRIX License	14,960 WARRANTY J	**17,084** WARRANTY F	3	2
PM362 -BG	DS5K/200,16"2DA,8MB,ULT,120V DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 16" Color Monitor 8MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	18,700 WARRANTY J	**21,040** WARRANTY F	3	2
PM362 -BK	DS5K/200,19"2DA,8MB,ULT,120V DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 19" Color Monitor 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	20,000 WARRANTY J	**22,364** WARRANTY F	3	2
PM362 -DG	DS5K/200,16"2DA,16MB,ULT,120V DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 16" Color Monitor 16MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	12,995 WARRANTY J	**15,335** WARRANTY F	3	2
PM362 -DK	DS5K/200,19"2DA,16MB,ULT,120V DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 19" Color Monitor 16 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	14,295 WARRANTY J	**16,659** WARRANTY F	3	2
PM362 -MK	DS5/200,19"2D,8M,332MB,U,120V DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 19" Color Monitor 8 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	23,500 WARRANTY J	**26,524** WARRANTY F	3	2
PM362 -PK	DS5/200,19"2D,16M,332MB,U,12V DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 19" Color Monitor 16 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	26,300 WARRANTY J	**29,324** WARRANTY F	3	2
PM362 -TK	DS5/200,19"2,16M,332M,CD,U,12 DECstation 5000/200PX Wrkstatn Pkg Sys Kernel 8-plane 2D Accelerator 19" Color Monitor 16MB ECC Memory 332MB Disk w/Exp Box 600MB CD Reader Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	25,500 WARRANTY J	**28,788** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PM362 -XY	DS5/200,2DA,16MB,CD,U,120V DECstation 5000/200PX Workstation Packaged System Kernel 8-Plane 2D Accelerator No Monitor 16MB ECC Memory 600MB CD Reader w/Exp Box Mouse ThinWire Ethernet SCSI Controller Includes UWS Software License: ULTRIX, NFS, DECwindows, C Hardware Documentation, Keyboard and Power Cord Includes DECnet/ULTRIX License	19,700 WARRANTY J	**22,064** WARRANTY F	3	2
PM363 -DG	DS5K/200,16"3DL,16MB,ULT,120V DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 8-plane 3D 16" Color Monitor 16MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	13,995 WARRANTY J	**16,815** WARRANTY F	3	2
PM363 -DK	DS5K/200,19"3DL,16MB,ULT,120V DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 8-plane 3D 19" Color Monitor 16 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Incl PHIGS Runtime License Incl DECnet/ULTRIX Lic	15,295 WARRANTY J	**17,839** WARRANTY F	3	2
PM363 -PK	DS5/200,19"3L,16M,332MB,U,12V DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 8-plane 3D 19" Color Monitor 16 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Incl PHIGS Runtime License Incl DECnet/ULTRIX Lic	28,300 WARRANTY J	**31,504** WARRANTY F	3	2
PM363 -TK	DS5/200,19"3L,16,332M,CD,U,12 DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 8-plane 3D 19" Color Monitor 16MB ECC Memory 332MB Disk w/Exp Box 600MB CD Reader Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	27,500 WARRANTY J	**30,968** WARRANTY F	3	2
PM363 -XY	DS5/200,3DL,16MB,CD,U,120V DECstation 5000/200PXG Workstation Packaged System Kernel 8-Plane 3D No Monitor 16MB ECC Memory 600MB CD Reader w/Exp Box Mouse ThinWire Ethernet SCSI Controller Includes UWS Software License: ULTRIX, NFS, DECwindows, C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX License	21,700 WARRANTY J	**24,244** WARRANTY F	3	2
PM364 -DK	DS5K/200,19"3DM,16MB,ULT,120V DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 24-plane 3D 19" Color Monitor 16 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Incl PHIGS Runtime License Incl DECnet/ULTRIX Lic	20,295 WARRANTY J	**23,259** WARRANTY F	3	2
PM364 -PK	DS5/200,19"3M,16M,332MB,U,12V DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 24-plane 3D 19" Color Monitor 16 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Incl PHIGS Runtime License Incl DECnet/ULTRIX Lic	35,300 WARRANTY J	**38,924** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E M
PM364 -UK	DS5/200,19"3MZ,24,665,CD,U,12 DECstation 5000/200PXG Wrkstatn Pkg Sys Kernel 24-plane 3D w/24-bit Zbuffer 19" Color Monitor 24MB ECC Memory 665MB Disk w/Exp Box 600MB CD Reader Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX Lic	40,195 WARRANTY J	**44,347** WARRANTY F	3	2
PM364 -YY	DS5/200,3DMZ,24MB,CD,U,120V DECstation 5000/200PXG Workstation Packaged System Kernel 24-plane 3D w/24-bit Zbuffer No Monitor 24MB ECC Memory 600MB CD Reader w/Exp Box Mouse ThinWire Ethernet SCSI Controller Includes UWS Software License: ULTRIX, NFS, DECwindows, C Hardware Documentation Keyboard Power Cord Includes DECnet/ULTRIX License	33,400 WARRANTY J	**36,568** WARRANTY F	3	2
PM365 -EK	DS5K/200,19"3DH,24MB,ULT,120V DECstation 5000/200PXG Turbo Wrkstatn Pkg Sys Kernel 24-plane Hi-Perf 3D 19" Color Monitor 24 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware documentation Keyboard Power Cord Incl PHIGS Runtime License Incl DECnet/ULTRIX Lic	38,595 WARRANTY J	**42,399** WARRANTY F	3	2
PM365 -RK	DS5/200,19"3H,24M,332MB,U,12V DECstation 5000/200PXG Turbo Wrkstatn Pkg Sys Kernel 24-plane Hi-Perf 3D 19" Color Monitor 24 MB ECC Memory 332MB Disk w/Exp Box Mouse Thinwire Ethernet SCSI Controller Includes UWS Stfwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Incl PHIGS Runtime License Incl DECnet/ULTRIX Lic	52,600 WARRANTY J	**57,064** WARRANTY F	3	2
PM370 -BY	DS5K/200,SBB,MFB,8MB,ULT,120V DECstation 5000/200MX Wrkstatn SBB Kernel 1-plane Frame Buffer 8MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftware License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	11,595 WARRANTY J	**13,455** WARRANTY F	3	2
PM370 -FY	DS5K/200,SBB,MFB,32MB,ULT,120 DECstation 5000/200MX Wrkstatn SBB Kernel 1-plane Frame Buffer 32MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftware License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	12,615 WARRANTY J	**14,475** WARRANTY F	3	2
PM371 -BY	DS5K/200,SBB,CFB,8MB,ULT,120V DECstation 5000/200CX Wrkstatn SBB Kernel 8-plane Color Frame Buffer 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	13,100 WARRANTY J	**14,960** WARRANTY F	3	2
PM371 -FY	DS5K/200,SBB,CFB,32MB,ULT,120 DECstation 5000/200CX Wrkstatn SBB Kernel 8-plane Frame Buffer 32MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftware License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	12,920 WARRANTY J	**14,780** WARRANTY F	3	2
PM372 -BY	DS5K/200,SBB,2DA,8MB,ULT,120V DECstation 5000/200PX Wrkstatn SBB Kernel 8-plane 2D Accelerator 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Incl DECnet/ULTRIX License	16,700 WARRANTY J	**18,800** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PM372 -FY	DS5K/200,SBB,2DA,32MB,ULT,120 DECstation 5000/200PX Wrkstatn SBB Kernel 8-plane 2D Accelerator 32MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftware License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	14,420 WARRANTY J	**16,520** WARRANTY F	3	2
PM373 -BY	DS5K/200,SBB,3DL,8MB,ULT,120V DECstation 5000/200PXG Wrkstatn SBB Kernel 8-plane 3D 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Incl PHIGS Runtime License Includes DECnet/ULTRIX Lic	18,700 WARRANTY J	**20,980** WARRANTY F	3	2
PM373 -FY	DS5K/200,SBB,3DL,32MB,ULT,120 DECstation 5000/200PXG Wrkstatn SBB Kernel 8-plane 3D 32MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftware License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	15,420 WARRANTY J	**17,700** WARRANTY F	3	2
PM374 -BY	DS5K/200,SBB,3DM,8MB,ULT,120V DECstation 5000/200PXG Wrkstatn SBB Kernel 24-plane 3D 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Incl PHIGS Runtime License Incl DECnet/ULTRIX License	25,700 WARRANTY J	**28,400** WARRANTY F	3	2
PM374 -FY	DS5K/200,SBB,3DM,32MB,ULT,120 DECstation 5000/200PXG Wrkstatn SBB Kernel 24-plane 3D 32MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftware License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	20,420 WARRANTY J	**23,120** WARRANTY F	3	2
PM375 -BY	DS5K/200,SBB,3DH,8MB,ULT,120V DECstation 5000/200PXG Turbo Wrkstatn SBB Kernel 24-plane Hi-Perf 3D 8 MB ECC Memory Mouse ThinWire Ethernet SCSI Controller includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Incl PHIGS Runtime License Includes DECnet/ULTRIX Lic	40,200 WARRANTY J	**43,740** WARRANTY F	3	2
PM375 -FY	DS5K/200,SBB,3DH,32MB,ULT,120 DECstation 5000/200PXG Turbo Wrkstatn SBB Kernel 24-plane Hi-Perf 3D 32MB ECC Memory Mouse ThinWire Ethernet SCSI Controller Includes UWS Sftwre License: ULTRIX,NFS,DECwindows,C Hardware Documentation Keyboard Power Cord Order Monitor (Required) Includes DECnet/ULTRIX Lic	36,920 WARRANTY J	**40,460** WARRANTY F	3	2
PM380 -AD NEW	DS5000/240 16MB 19"M MX 120V DECstation 5000 Model 240 16MB, 1Mbit DRAM, 40Mhz CPU 1-Plane Monochrome Frame Buffer (MX) VR319 19" Monochrome Monitor 120 Volts Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet	11,995 WARRANTY J	**13,879** WARRANTY F	3	2
PM381 -AD NEW	DS5000/240 16MB 19"GS HX 120V DECstation 5000 Model 240 16MB, 1Mbit DRAM, 40Mhz CPU 8-plane Smart Frame Buffer (HX) (Greyscale) VR319 19" Monochrome Monitor 120 Volts Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet	14,295 WARRANTY J	**16,299** WARRANTY F	3	2

Workstations (Cont.)

DECstation 5000 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PM381 -AG	DS5000/240 16MB 16"C HX 120V	15,395 WARRANTY J	**17,495** WARRANTY F	3	2
NEW	DECstation 5000 Model 240 16MB, 1Mbit DRAM, 40Mhz CPU 8-plane Smart Frame Buffer (HX) VRT16 16" Color Sony Monitor 120 Volts Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				
PM381 -AK	DS5000/240 16MB 19"C HX 120V	16,695 WARRANTY J	**18,819** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 16MB, 1Mbit DRAM, 40MHZ CPU 8-plane Smart Frame Buffer (HX) VRT19 19" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				
PM382 -AK	DS5000/240 16MB 19"C TX 120V	20,195 WARRANTY J	**22,619** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 16MB, 1Mbit DRAM, 40MHZ CPU 24-plane True Color Frame Buffer (TX) VRT19 19" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				
PM383 -BG	DS5/240 24MB 16"C PXG+ 120V	20,160 WARRANTY J	**22,440** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 24MB, 1Mbit DRAM, 40MHZ CPU 8-Plane 3D Accelerator (PXG+) VRT16 16" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C PHIGS Runtime license Keyboard and Mouse Thickwire Ethernet				
PM383 -BK	DS5/240 24MB8PL 19"C PXG+120V	21,460 WARRANTY J	**23,764** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 24MB, 1Mbit DRAM, 40MHZ CPU 8-Plane 3D Accelerator (PXG+) VRT19 19" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C PHIGS Runtime license Keyboard and Mouse Thickwire Ethernet				
PM384 -BK	DS5/240 24MB24P 19"C PXG+120V	28,460 WARRANTY J	**31,508** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 24MB, 1Mbit DRAM, 40MHZ CPU 24-Plane 3D Accelerator (PXG+) with 24-bit Zbuffer VRT19 19" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C PHIGS Runtime license Keyboard and Mouse Thickwire Ethernet				
PM384 -TK	DS5/240 24MB 19"C PXG+ 120V	36,210 WARRANTY J	**40,302** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 24MB, 1Mbit DRAM, 40MHZ CPU 24-Plane 3D Accelerator (PXG+) with 24-bit Zbuffer VRT19 19" Color Sony Monitor 120V Northern Hemisphere Turbochannel Extender box with: Two RZ25 426MB Disk Drives One CDROM SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C PHIGS Runtime license Keyboard and Mouse				
PM385 -BK	DS5/240 24MB 19"C PXGT+ 120V	41,460 WARRANTY J	**45,144** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 24MB, 1Mbit DRAM, 40MHZ CPU High Performance 96-Plane 3D Accelerator (PXGturbo+) VRT19 19" Color Sony Monitor 120V Northern Hemisphere SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				
PM385 -TK	DS5/240 24MBTCE 19" PXGT+120V	49,210 WARRANTY J	**53,938** WARRANTY F	3	2
NEW	DECstation 5000 Model 240, 24MB, 1Mbit DRAM, 40MHZ CPU High Performance 96-Plane 3D Accelerator (PXGturbo+) VRT19 19" Color Sony Monitor 120V Northern Hemisphere Turbochannel Extender box with: Two RZ25 426MB Disk Drives One CDROM SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				
PM390 -AY	DS5000/240 SBB 16MB 120V	11,400 WARRANTY J	**13,140** WARRANTY F	3	2
NEW	DECstation 5000 Model 240 120 Volts 16MB, 1Mbit DRAM, 40Mhz CPU SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				
PM390 -CY	DS5000/240 SBB 32MB 120V	14,920 WARRANTY J	**16,660** WARRANTY F	3	2
NEW	DECstation 5000 Model 240 120 Volts 32MB, 1Mbit DRAM, 40Mhz CPU SCSI Controller Includes Software Licenses: ULTRIX, NFS, DECwindows, C Keyboard and Mouse Thickwire Ethernet				

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
Workstations (Cont.)					
DECstation 3100					
PM200 -AC	DS3100,19"M,8MB,ULT, 120V DECstation 3100 8mb, Single-Plane Graphics VR262 19" Monochrome Monitor SCSI Controller ThinWire/Thickwire Ethernet Keyboard and Mouse Includes software licenses: ULTRIX, UWS, DECwindows, NFS, C, DECnet ULTRIX	4,995 WARRANTY J	**6,747** WARRANTY F	3	2
PM200 -AH	DS3100,19"C,8MB,ULT,120V DECstation 3100 8MB, Eight-Plane Graphics VR299 19" Color Monitor SCSI Controller ThinWire/Thickwire Ethernet Keyboard and Mouse Includes Software Licenses: ULTRIX, UWS, DECwindows, NFS, C, DECnet ULTRIX	8,995 WARRANTY J	**10,963** WARRANTY F	3	2
PM200 -AT	DS3100 16"COLOR 8MB ULT 120V DECstation 3100 8 MB, Eight-plane Graphics VR297 16" Color Monitor SCSI Controller ThinWire/Thickwire Ethernet Keyboard and Mouse Includes Software Licenses: ULTRIX, UWS, DECwindows, NFS, C, DECnet, ULTRIX	7,495 WARRANTY J	**9,439** WARRANTY F	3	2
PM200 -LC	DS3100 19"M 16MB SA ULT 120V DECstation 3100 System 120v 16 MB, Single-Plane Graphics VR262 19"Mono Monitor SCSI Controller RX23 3.5" Diskette Drive RZ23L 121 MB Disk Drive RZ24 209 MB Disk Drive ThinWire/Thickwire Etherent Mouse, includes Software Licenses: Ultrix, TCP/IP OSF/MOTIF, DECwindows, NFS, C, NCS, DECnet ULTRIX	8,995 WARRANTY J	**11,515** WARRANTY F	3	2
PM200 -LH	DS3100 19"C 16MB SA ULT 120V DECstation 3100 System 120V 16 MB, Eight-Plane Graphics VR299 19" Color Monitor SCSI Controller RX23 3.5" Diskette Drive RZ23 104 MB Disk Drive RZ24 209 MB Disk Drive ThinWire/Thickwire Ethernet Keyboard and Mouse Includes Software Licenses: ULTRIX, TCP/IP OSF/MOTIF, DECwindows, NFS, C, NCS, DECnet ULTRIX ULTRIX Factory Installed SW	12,995 WARRANTY J	**15,635** WARRANTY F	3	2
PM210 -AL	DS3100,MONO,SBB,8MB,ULT,120V DECstation 3100 8 MB, Single-Plane Graphics SCSI Controller ThinWire/Thickwire Ethernet Keyboard and Mouse System Building Block Must Order Monitor Includes Software Licenses: ULTRIX, UWS, DECwindows, NFS, C, DECnet ULTRIX	4,105 WARRANTY J	**5,713** WARRANTY F	3	2
PM210 -AN	DS3100,8-PLN,SBB,8MB,ULT,120V DECstation 3100 8 MB, Eight-Plane Graphics SCSI Controller ThinWire/Thickwire Ethernet Keyboard and Mouse System Building Block Must Order Monitor Inludes Software Licenses: ULTRIX, UWS, DECwindows, NFS, C, DECnet ULTRIX	6,055 WARRANTY J	**7,759** WARRANTY F	3	2
Personal Computing					
Pathworks/Server 3100					
DJ- 31EP2 -A9	PATHWORKS 3100 RZ24 TZ Pathworks Server 3100 KA41-EA CPU/FPU,4MB,MEM,ENET 2*SCSI Ctrl, 4 Asynch SLU, VMS File & Appl Svr Lic, DECnet E/N License, MS42-AB 4MB Mem, RZ24 209MB SCSI Disk TZ30-EG 95MB Steam Tape, Pathworks Svr Media & Doc Kit includes VMS 120v	13,125 WARRANTY J	**14,877** WARRANTY F	3	2
DJ- 31EP2 -AA	PATHWORKS 3100 RZ24 TZ VT US Pathworks Server 3100 KA41-EA CPU/FPU,4MB MEM,ENET, 2*SCSI Ctrl, 4 Asynch SLU, VMS File & Appl Svr Lic, DECnet E/N License, MS42-AB 4MB Mem, RZ24 209MB SCSI Disk, TZ30-EG 95MB Stream Tape, DL-VT420-AA, Text Term FC310-AA US Country Kit Pathworks Svr Media & Doc Kit includes VMS 120V	13,780 WARRANTY J	**15,568** WARRANTY F	3	2
DJ- 31EP2 -DA	LANMARK PATHWORKS Srvr 3100e LANMARK Program Package: PATHWORKS Server 3100e w/ PATHWORKS for VMS PATHWORKS for DOS VMS w/0 user DECnet license 10 DOS client license, QL-0TLA9-AA, Desktop service, Installation service	N/A WARRANTY J	**17,303** WARRANTY F	3	X
DJ- 31ER2 -A9	PATHWORKS 3100 RZ TZ DSH Pathworks Svr 3100 Model 20 KA41-E CPU/FPU,4MB MEM, ENET, 2*SCSI Ctrl, 4 Asynch SLU, VMS File & Appl Svr Lic, DECnet F/F License, MS42-AB 4MB Mem, RZ24 209MB SCSI Disk, TZ30-EG 95MB Stream Tape, DSH32-BA 1-Synch/8-Asynch Ctl VAX Wan Drivers Lic & S/W VAX PSI Lic & S/W Pathworks Svr Media & Doc Kit includes VMS 120V/240V	15,960 WARRANTY J	**17,832** WARRANTY F	3	2

Personal Computing (Cont.)

Pathworks/Server 3100 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DJ- 31ER2 -AA	PATHWORKS 3100 RZ TZ DSH VT Pathworks Svr 3100 Model 20 KA41-E CPU/FPU,4MB MEM,ENET, 2*SCSI Ctrl, 4 Asynch SLU, VMS File & Appl Svr Lic, DECnet F/F License, MS42-AB 4MB Mem, RZ24 209MB SCSI Disk, TZ30-EG 95MB Stream Tape, DL-VT420-AA, Text Term FC310-AA US Country Kit DSH32-BA 1-Synch/8-Asynch Ctl VAX Wan Drivers Lic & S/W VAX PSI Lic & S/W Pathworks Svr Media & Doc Kit includes VMS 120V	16,620 WARRANTY J	**18,528** WARRANTY F	3	2
DJ- 31ER4 -A2	PATHWORKS 3100 RZ TZ DMSB 120 Pathworks Svr 3100 Model 20 KA41-E CPU/FPU,4MB MEM,ENET, 2*SCSI Ctrl, 4 Asynch SLU, VMS File & Appl Svr Lic. DECnet F/F License, MS42-AB 4MB Mem, RZ24 209MB SCSI Disk, TZ30 95MB Stream Tape, DEMSB-SP Synch Server DECnet/SNA GWY-ST Lic & S/W DEC/SNA GWY-MGMT Lic & S/W Pathworks Svr Media & Doc Kit includes VMS 120V	16,380 WARRANTY J	**18,660** WARRANTY F	3	2
DJ- 31ER4 -AA	PATHWORKS 3100 RZ TZ DMSB VT Pathworks Svr 3100 Model 20 KA41-E CPU/FPU,4MB MEM,ENET, 2*SCSI Ctrl, 4 Asynch SLU, VMS File & Appl Svr Lic, DECnet F/F License, MS42-AB 4MB Mem, RZ24 209MB SCSI Disk, TZ30-EG 95MB Stream Tape, DL-VT420-AA, Amber Text Term FC310-AA US Country Kit DEMSB-SP Synch Server DECnet/SNA GWY-ST Lic & S/W DECnet/SNA GWY-MGMT Lic & S/W Pathworks Svr Media & Doc Kit includes VMS 120V	17,000 WARRANTY J	**19,316** WARRANTY F	3	2

DECstation 200/300/400

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PC443 -A2	DS320sx 80386sx/20MHZ Lp DECstation 320sx 80386sx 20MHZ Low Profile PC 1MB RAM expandable to 16MB 3.5" 1.44MB Floppy, 3-AT exp. Slots 2 additional Front Storage Bays (1-3 5" & 1-5.25") Serial/Parallel, Mouse Ports VGA/SVGA, No Keyboard, No Power Cord, 120VAC 60HZ	1,965 WARRANTY J	**2,157** WARRANTY H	X	7
PC443 -AA	DS320sx with US Power Cord DECstation 320sx 80386sx 20MHZ Low Profile PC 1MB RAM expandable to 16MB 3.5" 1.44MB Floppy, 3-AT exp. Slots 2 additional Front Storage Bays (1-3 5" & 1-5.25") Serial/Parallel, Mouse Ports VGA/SVGA, No Keyboard, Power Cord, 120VAC 60HZ	1,392 WARRANTY J	**1,584** WARRANTY H	X	7
PC461 -AA	DS 316+ WITH POWER CORD DS 316+ with power cord 3.5" floppy,serial,parallel, mouse ports, IDE adaptor 120V 60Hz PC461-A2 power cord PC4XC-AA	2,095 WARRANTY J	**2,275** WARRANTY H	X	7
PC462 -A2	DS325C 80386 25MHZ BASE PC DS325C 80386 25MHz Base PC 0MB Adaptor, 3.5" 1.44MB floppy, serial, parallel, keyboard and mouse ports 6-AT expansn & 2 memory slots addtnl 3 front panel storage bays(3.5" or 2x5.25") English UG, no keyboard no power cord 120V 60Hz	3,150 WARRANTY J	**3,378** WARRANTY H	X	7
PC462 -AA	DS325C WITH POWER CORD DS325C with power cord 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC462-A2 power cord PC4XC-AA	2,052 WARRANTY J	**2,280** WARRANTY H	X	7
PC463 -A2	DS333C 80386 33MHZ BASE PC DS333C 80386 33MHz Base PC 0MB Adptr,3.5" 1.44MB floppy serial, parallel, mouse & keyboard ports,6-AT expansion & 2 memory slots, additonal 3 front panel storage bays (3.5" or 2x5.25"), English UG, no keyboard no power cord 120V 60 Hz	3,995 WARRANTY J	**4,427** WARRANTY H	X	7
PC463 -AA	DS 333C WITH POWER CORD DS 333C with power cord 3.5" floppy,serial,parallel, mouse ports, IDE Adaptor 120V 60Hz PC463-A2, power cord PC4XC-AA	2,272 WARRANTY J	**2,596** WARRANTY H	X	7
PC464 -A2	DS320+ 80386/20MHZ PC DECstation 320+ 80386/20MHZ PC 1-0MB Memory Adapter 6-AT Expansion & 2 Memory slots 3.5" 1.44MB Floppy Serial/Parallel, and Mouse Ports, no keyboard no Power Cord 120V 60HZ	2,085 WARRANTY J	**2,265** WARRANTY H	X	7
PC464 -A3	DS320+ 220/240 VAC DECstation 320+ 80386/20MHZ PC 1-0MB Memory Adapter 6-AT Expansion & 2 Memory slots 3.5" 1.44MB Floppy Serial/Parallel, and Mouse Ports, no keyboard no Power Cord 220/240 VAC	2,085 WARRANTY J	**2,265** WARRANTY H	X	7
PC464 -AA	DS320 with US Power Cord DECstation 320+ 80386/20MHZ PC 1-0MB Memory Adapter 6-AT Expansion & 2 Memory slots 3.5" 1.44MB Floppy Serial/Parallel, and Mouse Ports, no Keyboard includes Power Cord 120VAC	1,759 WARRANTY J	**1,939** WARRANTY H	X	7

Personal Computing (Cont.)

DECstation 200/300/400 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PC465 -A2	DS425C 80486 25MHZ PC 120V 60HZ, with power cord DECstation 425c Intel 80486 25MHz 8Kb cache 0Kb RAM, 1.44MB 3.5" floppy Two memory slots to expand or extend memory up to 16MB Six AT expansion slots, and 3 front panel storage bays Serial, parallel, keyboard, and mouse ports 120V 60HZ, with power cord	4,995 WARRANTY J	**5,451** WARRANTY H	X	7
PC465 -AA	DS425C 80486 25MHZ PC W/CACHE DECstation 425c Intel 80486 25MHz 8Kb cache 0Kb RAM, 1.44MB 3.5" floppy Two memory slots to expand or extend memory up to 16MB Six AT expansion slots, and 3 front panel storage bays Serial, parallel, keyboard, and mouse ports 120V 60HZ, with power cord	2,491 WARRANTY J	**2,947** WARRANTY H	X	7
DJ- PC405 -AB	DS212, KBD, COLOR, DOS, CORD DECstation 212, 640KB, 3.5" Floppy, Color Monitor, Keyboard MS-DOS 3.3, 120V Power Cord	2,063 WARRANTY J	**2,315** WARRANTY H	X	7
DJ- PC443 -AA	DS320sx 2MB 40MB Mono DECstation 320sx Systemded 2MB Memory 40MB IDE Hard Disk 16-bit SVGA Adapter a 14" Monochrome Monitor and MS-Dos V3.3 Operating System, serial, parallel, and mouse ports, industry standard keyboard included	2,685 WARRANTY J	**2,937** WARRANTY H	X	7
DJ- PC443 -AB	DS320sx 2MB 40MB Color DECstation 320sx Systemded 2MB Memory 40MB IDE Hard Disk 16-bit SVGA Adapter a 14" Color Monitor and MS-Dos V3.3 Operating System, serial, parallel, and mouse ports, industry standard keyboard included	3,125 WARRANTY J	**3,377** WARRANTY H	X	7
DJ- PC461 -AA	DS 316+ 2 MB 40MB IDE MONO DS 316+ 2 MB 40MB IDE Mono 3.5" floppy,serial,parallel, mouse ports,120V 60Hz PC461-A2 power cord PC4XC-AA 101 key keyboard PC4XL-BB 16 bit VGA PC4XG-AB, 40 MB IDE PC4XR-CB, MS-DOS 3.3 PC4XQ-AA, 2MB memory (4) PC4XM-AA, mono monitor PC4XV-AA	4,010 WARRANTY J	**4,322** WARRANTY H	X	7
DJ- PC461 -AB	DS 316+ 2 MB 40MB IDE COLOR DS 316+ 2 MB 40MB IDE Color 3.5" floppy,serial parallel, mouse ports,120V 60Hz PC461-A2, power cord PC4XC-AA, 101 key keyboard PC4XL-BB 16 bit VGA PC4XG-AB, 40 MB IDE PC4XR-CB MS-DOS 3.3 PC4XQ-AA, 2MB memory (4) PC4XM-AA, color monitor PC4XV-AA	4,540 WARRANTY J	**4,852** WARRANTY H	X	7
DJ- PC462 -AA	DS325C 2MB 80MB SCSI MONO DS325C 2MB 80MB SCSI Mono 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC462-A2 power cord PC4XC-AA, 101 key keyboard PC4XL-BB, 16bit VGA PC4XG-AB,SCSI Adaptor PC4XR-AA 80 MB SCSI Hard Disk PC4XR-BA MS-DOS3.3 PC4XQ-AA,2MB memory (4)PC4XM-AA,Mono monitor, PC4XV-AA	4,150 WARRANTY J	**4,498** WARRANTY H	X	7
DJ- PC462 -AB	DS325C 2MB 80MB SCSI COLOR DS325C 2MB 8 0MB SCSI Color 3.5"floppy,serial, parallel,mouse ports,120V 60Hz PC462-A2 power cord PC4XC-AA, 101 key keyboard PC4XL-BB, 16bit VGA PC4XG-AB,SCSI Adaptor PC4XR-AA 80 MB SCSI Hard Disk PC4XR-BA MS-DOS3.3 PC4XQ-AA,2MB memory (4)PC4XM-AA,Color monitor, PC4XV-AA	4,590 WARRANTY J	**4,938** WARRANTY H	X	7
DJ- PC462 -BA	DS325C 8MB 80MB SCSI MONO DS325C 8MB 8 0MB SCSI Mono 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC462-A2power cord PC4XC-AA, 101 key keyboard PC4XL-BB, 16bit VGA PC4XG-AB,SCSI Adaptor PC4XR-AA 80 MB SCSI Hard Disk PC4XR-BA OS/2 PC4XQ-CA, 8MB memory (4) PC4XM-BB,mono monitor, PC4XV-AA	6,900 WARRANTY J	**7,248** WARRANTY H	X	7
DJ- PC462 -BB	DS325C 8MB SCSI COLOR DS325C 8MB 80MB SCSI Color 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC462-A2 power cord PC4XC-AA, 101 key keyboard PC4XL-BB, 16bit VGA PC4XG-AB,SCSI Adaptor PC4XR-AA 80 MB SCSI Hard Disk PC4XR-BA OS/2 PC4XQ-CA, 8MB memory (4) PC4XM-BB, color monitor, PC4XV-AB	7,430 WARRANTY J	**7,778** WARRANTY H	X	7
DJ- PC463 -AA	DS 333C 8MB 80MB SCSI MONO DS 333C 8MB 80MB SCSI Mono 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC463-A2, power cord PC4XC-AA 16 bit VGA PC4XG-AB SCSI Adapter PC4XR-AA, 80MB SCSI Hard Disk PC4XR-CA, OS/2 PC4XQ-CA,8MB memory, (4) PC4XM-BB, mono monitor PC4XV-AA	4,370 WARRANTY J	**4,886** WARRANTY H	X	7
DJ- PC463 -AB	DS 333C 8MB 80MB SCSI COLOR DS 333C 8MB 80MB SCSI Color 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC463-A2, power cord PC4XC-AA 16 bit VGA PC4XG-AB SCSI Adapter PC4XR-AA, 80 MB SCSI Hard Disk PC4XR-CA OS/2 PC4XQ-CA, 8MB memory (4) PC4XM-BB, color monitor PC4XV-BA	4,810 WARRANTY J	**5,326** WARRANTY H	X	7

Personal Computing (Cont.)

DECstation 200/300/400 (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DJ- PC463 -BA	DS 333C 8MB 170MB SCSI MONO DS 333C 8MB 170MB SCSI Mono 3.5"floppy,serial,parallel, mouse ports,120V 60Hz PC463-A2, power cord PC4XC-AA 16 bit VGA PC4XG-AB SCSI Adapter PC4XR-AA 170MB SCSI Hard Disk PC4XR-DA OS/2 PC4XQ-CA,8MB memory, (4) PC4XM-BB,mono monitor PC4XV-AA	8,745 WARRANTY J	**9,297** WARRANTY H	X	7
DJ- PC463 -BB	DS 333C 8MB 170MB SCSI COLOR DS 333C 8MB 170MB SCSI Color 3.5" floppy,serial,parallel, mouse ports,120V 60Hz PC463-A2, power cord PC4XC-AA 16 bit VGA PC4XG-AB SCSI Adapter PC4XR-AA, 170MB SCSI Hard Disk PC4XR-DA, OS/2 PC4XQ-CA, 8MB memory (4) PC4XM-BB, color monitor PC4XV-BA	9,275 WARRANTY J	**9,827** WARRANTY H	X	7
DJ- PC464 -AA	DS320+ 2MB 40MB Mono DECstation 320+ System 2MB Memory 40MB IDE Hard Disk 16-bit SVGA Adapter a 14" Monochrome Monitor and MS-Dos V3.3 Operating System, serial, parallel, and mouse ports, industry standard keyboard included	3,480 WARRANTY J	**3,720** WARRANTY H	X	7
DJ- PC464 -AB	DS320+ 2MB 40MB Color DECstation 320+ System 2MB Memory 40MB IDE Hard Disk 16-bit SVGA Adapter a 14" Color Monitor and MS-Dos V3.3 Operating System, serial, parallel, and mouse ports, industry standard keyboard included	3,920 WARRANTY J	**4,160** WARRANTY H	X	7
DJ- PC465 -AA	DS425C 2MB 40MB DISK MONO DECstation 425c 2 MB main memory 40MB IDE hard drive 3.5" floppy drive 14" monochrome monitor with SVGA adapter Serial, parallel, keyboard, and mouse ports MS-DOS v3.3/Basic Industry standard keyboard 120V 60HZ, with power cord	4,210 WARRANTY J	**4,726** WARRANTY H	X	7
DJ- PC465 -AB	DS425C 2MB 40MB DISK COLOR DECstation 425c 2 MB main memory 40MB IDE hard drive 3.5" floppy drive 14" multisync color monitor with SVGA adapter Serial, parallel, keyboard, and mouse ports MS-DOS v3.3/Basic Industry standard keyboard 120V 60HZ, with power cord	4,650 WARRANTY J	**5,166** WARRANTY H	X	7
DJ- PC465 -BA	DS425C 8MB 320MB DISK MONO DECstation 425c 8 MB main memory 320 MB SCSI hard drive 3.5" floppy drive 14" monochrome monitor SVGA and SCSI adapters Serial, parallel, keyboard and mouse ports OS/2 V1.1 Industry standard keyboard 120V 60 HZ, with power cord	9,945 WARRANTY J	**10,569** WARRANTY H	X	7
DJ- PC465 -BB	DS425C 8MB 320MB DISK COLOR DECstation 425c 8 MB main memory 320 MB SCSI hard drive 3.5" floppy drive 14" color monitor SVGA and SCSI adapters Serial, parallel, keyboard, and mouse ports OS/2 V1.1 Industry standard keyboard 120V 60HZ, with power cord	10,475 WARRANTY J	**11,099** WARRANTY H	X	7
DJ- PC4S3 -AB	DS 333 8MB 170MB OS/2 SERVER DECstation 333 with power cord, four2MB memory 100ns SIMM, 16-bit SCSI adapter, 170MB SCSI disk,16-bit VGA video controller, VGA 14 inch color monitor, 101 key enhanced keyboard, 2-button Microsoft-compatible serial mouse, ethernet controller, OS/2 V1.21, PCSA for OS/2 server media and docs, PCSA for OS/2 server license.	10,615 WARRANTY J	**11,155** WARRANTY H	X	7
DJ- PCU30 -AA	DECSYSTEM 316+ PCKG SYSTEM DECsystem 316+ Pckg System, includes PC461-AA,2xPC4XM-BB, PC4XR-AA,PC4XR-CA,PC4XT-AA, 16 bit VGA,PC Keybd,Mono Mntr SCO UNIX Multiuser License, Terminal Mutiplexer Kit, DECsystem Medallion	9,690 WARRANTY J	**10,158** WARRANTY H	X	7
DJ- PCU30 -BA	DECSYSTEM 325 PCKG SYSTEM DECsystem 325 Pckg System, includes PC462-AA,4xPC4XM-BB, PC4XR-AA,PC4XR-DA,PC4XT-AA, 16 bit VGA,PC Keybd,Mono Mntr SCO UNIX Multiuser License, Terminal Mutiplexer Kit, DECsystem Medallion	14,455 WARRANTY J	**15,007** WARRANTY H	X	7
DJ- PCU30 -CA	DECSYSTEM 333 PCKG SYSTEM DECsystem 333 Pckg System, includes PC463-AA,4xPC4XM-BB, PC4XR-AA,PC4XR-DA,PC4XT-AA, 16 bit VGA,PC Keybd,Mono Mntr SCO UNIX Multiuser License, Terminal Mutiplexer Kit, DECsystem Medallion	15,360 WARRANTY J	**16,006** WARRANTY H	X	7

Personal Computing (Cont.)

DECpc Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PCP10 -AA	DECpc 320sx NOTEBOOK w/US Crd DECpc 320sx Notebook 2MB Memory 60MB Hard Drive 3.5", 1.44MB FDU Backlit LCD VGA Display Integrated Mouse PAd 82 Keyboard Battery Pack Serial, Parallel, Mouse Keyboard and CRT Ports Includes Starter Kit and User Documentation U.S. Power Cord U.S. Model Variable External Power Supply, 104-264V	4,745 WARRANTY J	**N/A**	X	7
PCP10 -CA	DECpc 320sx Notebook USA DECpc 320sx Notebook 2MB Memory 60MB Hard Drive 3.5" 1.44MB Floppy Drive Backlit LCD VGA Display Integrated Mouse Pad 82 Keyboard Battery Pack Serial, Parallel Mouse, Keyboard, and CRT Ports Includes Starter Kit and User Documentation U.S. Model No Power Cord No Power Supply	4,050 WARRANTY J	**N/A**	X	7
PCP11 -CA NEW	DECpc 320P - No Modem DECpc 320P 2MB Memory 40MB Hard Drive 3.5" 1.44MB Floppy Drive Backlit LCD VGA Display 84 Keyboard Battery Pack Serial, Parallel, Keyboard and CRT Ports Carrying Case Utilities Documentation U.S. Model No Power Cord AC Adapter, 104-264V	3,000 WARRANTY J	**N/A**	X	7
PCP20 -AA	DECpc 333 Port w/U.S.Pwr Crd DECpc 333 Portable 4MB Memory 60MB Hard Drive 3.5", 1.44MB FDU Backlit LCD VGA Display Integrated Mouse Pad 101 Keyboard Battery Pack Serial, Parallel, Mouse Keyboard and CRT Ports Includes Starter Kit and User Documentation U.S. Power Cord U.S. Model Variable External Power Supply, 104-264V	6,350 WARRANTY J	**N/A**	X	7
PCP20 -AH NEW	PCP20-CA BUNDLED SYSTEM PCP20-CA with Enhanced Power Supply PCPXH-AA,Central Europe Power Cord (BN19W-2E) and Soft Carry Case (PCP2C-CA)	6,350 WARRANTY J	**N/A**	X	7
PCP20 -CA	DECpc 333 Portable USA DECpc 333 Portable 4mb Memory 60MB Hard Drive 3.5" 1.44MB Floppy Drive Backlit LCD VGA Display Integrated Mouse Pad 101 Keyboard Battery Pack Serial, Parallel, Mouse Keyboard and CRT Ports One full size slot and one half size slot Includes Starter Kit and User Documentation U.S. Model No power cord No Power Supply	6,000 WARRANTY J	**N/A**	X	7
PCP20 -EA NEW	PCP20-CA BUNDLED SYSTEM + FAX PCP20-EA with Enhanced Power Supply PCPXH-AA, U.S. Power Cord (BN24S-2H), Soft Carry Case (PCP2C-CA) and U.S./Canadian Fax/Modem kit PCP2F-AA	6,800 WARRANTY J	**N/A**	X	7
PCT10 -A2	DECpc 433T 486/EISA PC SYSTEM DECpc 433T, 80486/33MHz EISA 128kb secondary cache, expandible to 256kb 4MB DRAM, expandible to 64MB One 3.5" 1.44MB floppy disk 2-line LCD display, Mouse Dual serial ports, parallel, and keyboard port Multilingual documentation Customer diagnostics 400W autosensing power supply No keyboard or powercord	11,875 WARRANTY J	**12,415** ~~WARRANTY H~~	3	D
PCT10 -AA	DECpc 433T 486/EISA PC SYSTEM DECpc 433T, 80486/33MHz EISA 128kb secondary cache, expandible to 256kb 4MB DRAM, expandible to 64MB One 3.5" 1.44MB floppy disk 2-line LCD display, Mouse Dual serial ports, parallel, and keyboard port Multilingual documentation Customer diagnostics 400W autosensing power supply 101-key industry-standard keyboard, and U.S. powercord	9,233 WARRANTY J	**9,773** ~~WARRANTY H~~	3	D
PCW10 -AA	DECpc 433 Workstation N.A. DECpc 433 Workstation w/U.S. keyboard, mouse, diagnostic software, docs, 120V power cord	5,977 WARRANTY J	**6,277** ~~WARRANTY H~~	3	X
DJ- PC444 -AA	DECpc 316sx 2MB 52MB Mono. DECpc 316sx System 2MB Memory 52MB IDE Hard Disk 14" Monochrome Monitor and MS-DOS V3 3 Operating System, serial, parallel, and mouse ports, industry standard keyboard and mouse included.	2,585 WARRANTY J	**2,837** ~~WARRANTY H~~	X	7

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
Personal Computing (Cont.)					
DECpc Systems (Cont.)					
DJ- PC444 -AB	DECpc 316sx 2MB 52MB Color. DECpc 316sx System 2MB Memory 52MB IDE Hard Disk 14" Color Monitor and MS-DOS V3.3 Operating System, serial, parallel, and mouse ports, industry standard keyboard and mouse included.	2,775 WARRANTY J	**3,027** WARRANTY H	X	7
DJ- PCP10 -AA	DECpc 320sx NOTEBKw/US Crd/SW DECpc 320sx Notebook 2MB Memory 60MB Hard Drive 3.5", 1.44MB FDU Backlit LCD VGA Display Integrated Mouse Pad 82 US Keyboard Battery Pack Serial, Parallel, Mouse Keyboard and CRT Ports Includes Starter Kit and User Documentation U.S. Power cord DOS 3.3 and Windows 3.0 Variable External Power Supply, 104-264V	4,895 WARRANTY J	**N/A**	X	7
DJ- PCP10 -EA	DECpc 320sx w/Modem,PS,& SW DECPC 320SX Notebook 2MB Memory 60MB Hard Drive 3.5", 1.44MB FDU Backlit LCD VGA Display Integrated Mouse Pad 82 US Keyboard Battery Pack Serial, Parallel, Mouse Keyboard and CRT Ports Includes Starter Kit and User Documentation U.S. Power cord DOS 3.3 and Windows 3.0 9600 FAX/Data Modem, PCP1F-AA Variable External Power Supply, 104-264V	5,295 WARRANTY J	**N/A**	X	7
DJ- PCP20 -AA	DECpc 333 Port w/US Crd/SW DECpc 333 Portable 4MB Memory 60MB Hard Drive 3.5", 1.44MB FDU Backlit LCD VGA Display Integrated Mouse Pad 101 US Keyboard Battery Pack Serial, Parrallel, Mouse Keyboard and CRT Ports Includes Starter Kit and User Documentation U.S. Power cord DOS 3.3 and Windows 3.0 Variable External Power SUPPLY, 104-264V	6,450 WARRANTY J	**N/A**	X	7
DJ- PCP20 -EA	DECpc 333 w/Modem,PS,& SW DECpc 333 Portable 4MB Memory 60MB Hard Drive 3.5", 1.44MB FDU Backlit LCD VGA Display Integrated Mouse Pad 101 US Keyboard Battery Pack Serial, Parallel, Mouse Keyboard and CRT Ports Includes Starter Kit and User Documentation U.S. Power cord DOS 3.3 and Windows 3.0 9600 FAX/Data Modem, PCP2F-AA Variable External Power Supply, 104-264V	6,850 WARRANTY J	**N/A**	X	7
applicationDEC Systems					
PS110 -A3	applicationDEC 433 MP System NEW applicationDEC 433MP System 33 Mhz i486 CPU 8 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive 16 bit VGA plus Pedestal Enclosure, 240V Options ordered with system will be factory-installed	18,000 WARRANTY J	**18,984** WARRANTY H	3	D
PS110 -AA	applicationDEC 433 MP System NEW applicationDEC 433MP System 33 Mhz i486 CPU 8 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive 16 bit VGA plus Pedestal Enclosure, 120V Options ordered with system will be factory-installed	18,000 WARRANTY J	**18,984** WARRANTY H	3	D
PS110 -B3	applicationDEC 433 MP System NEW applicationDEC 433MP System 33 Mhz i486 CPU 8 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive TZK10 525 MB QIC Tape Drive 16 bit VGA plus Pedestal Enclosure, 240V Options ordered with system will be factory-installed	19,800 WARRANTY J	**21,024** WARRANTY H	3	D
PS110 -BA	applicationDEC 433 MP System NEW applicationDEC 433MP System 33 Mhz i486 CPU 8 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive TZK10 525 MB QIC Tape Drive 16 bit VGA plus Pedestal Enclosure, 120V Options ordered with system will be factory-installed	19,800 WARRANTY J	**21,024** WARRANTY H	3	D

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
Personal Computing (Cont.)					
applicationDEC Systems (Cont.)					
PS110 -C3	applicationDEC 433 MP System	20,900 WARRANTY J	**22,124** WARRANTY H	3	D
NEW	applicationDEC 433MP System 33 Mhz i486 CPU 12 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive TZK10 525 MB QIC Tape Drive 16 bit VGA plus Pedestal Enclosure, 240V Options ordered with system will be factory-installed				
PS110 -CA	applicationDEC 433 MP System	20,900 WARRANTY J	**22,124** WARRANTY H	3	D
NEW	applicationDEC 433MP System 33 Mhz i486 CPU 12 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive TZK10 525 MB QIC Tape Drive 16 bit VGA plus Pedestal Enclosure, 120V Options ordered with system will be factory-installed				
PS110 -D3	applicationDEC 433 MP System	22,000 WARRANTY J	**23,224** WARRANTY H	3	D
NEW	applicationDEC 433MP System 33 Mhz i486 CPU 16 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive TZK10 525 MB QIC Tape Drive 16 bit VGA plus Pedestal Enclosure, 240V Options ordered with system will be factory-installed				
PS110 -DA	applicationDEC 433 MP System	22,000 WARRANTY J	**23,224** WARRANTY H	3	D
NEW	applicationDEC 433MP System 33 Mhz i486 CPU 16 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive TZK10 525 MB QIC Tape Drive 16 bit VGA plus Pedestal Enclosure, 120V Options ordered with system will be factory-installed				
PS11A -A3	applicationDEC 433 MP System	17,500 WARRANTY J	**18,484** WARRANTY H	3	D
NEW	applicationDEC 433MP System 33 Mhz i486 CPU 8 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive 16 bit VGA plus Pedestal Enclosure, 240V Options ordered with system are for field installation				
PS11A -AA	applicationDEC 433 MP System	17,500 WARRANTY J	**18,484** WARRANTY H	3	D
NEW	applicationDEC 433MP System 33 Mhz i486 CPU 8 MB Memory Dual Bus Architecture Nine System-bus Slots Seven EISA Slots Adaptec SCSI Controller RZ24 209 MBF Disk Drive RX23 1.4 MBF Diskette Drive 16 bit VGA plus Pedestal Enclosure, 120V Options ordered with system are for field installation				
PS11K -DA	applicationDEC 433MP Upgrade	1,500 WARRANTY J	**N/A**	N	N
NEW	applicationDEC 433MP Upgrade from ISA to EISA Bus 33 MHz i486 EISA CPU board EISA bridge module 16 bit VGA plus EISA Configuration Utility System Exerciser Diskette User Documentation				
PSD31 -AA	ApplicationDEC 316,1MB,MUX	3,780 WARRANTY J	**4,092** WARRANTY H	X	7
	ApplicationDEC 316 System 16 MHz i386 CPU 1 MB Memory 6 IBM PC/AT Expansion Slots PC4XD-DA Multiplexer Kit Desktop Enclosure, 120v Options ordered with system will be factory-installed				
PSD32 -AA	ApplicationDEC 325,1MB,MUX	4,845 WARRANTY J	**5,193** WARRANTY H	X	7
	ApplicationDEC 325 System 25 MHz i386 CPU 1 MB Memory 6 IBM PC/AT Expansion Slots PC4XD-DA Multiplexer Kit Desktop Enclosure, 120v Options ordered with system will be factory-installed				
PSD33 -AA	ApplicationDEC 333,2MB,MUX	5,775 WARRANTY J	**6,287** WARRANTY H	X	7
	ApplicationDEC 333 System 33 MHz i386 CPU 2 MB Memory 6 IBM PC/AT Expansion Slots PC4XD-DA Multiplexer Kit Desktop Enclosure, 120v Options ordered with system will be factory-installed				
Realtime Systems					
rtVAX Systems					
620QY -A2	RTVAX1000,1MB,FPP,BA23AF,120	5,614 WARRANTY J	**N/A**	3	X
	rtVAX 1000 Realtime System KA620 Single-Board Computer 1mb Onboard Memory BA23 Pedestal Enclosure VAXELN Runtime License				
620QZ -A2	RTVAX1000,1MB,FPP,BA23AR,120	5,614 WARRANTY J	**N/A**	3	X
	rtVAX 1000 Realtime System KA620 Single-Board Computer 1mb Onboard Memory BA23 Rackmount Enclosure VAXELN Runtime License				
91AMS -DB	rt9000-110 ELN UPC 208V	571,000 WARRANTY J	**702,680** WARRANTY C	3	4
NEW	rtVAX 9000 Model 110 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VAXELN Runtime License				

Realtime Systems (Cont.)

rtVAX Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
91AMS -DC	rt9000-110 ELN UPC 416V	571,000 WARRANTY J	**702,680** WARRANTY C	3	4
NEW	rtVAX 9000 Model 110 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VAXELN Runtime License				
93AMS -DB	rt9000-310 ELN UPC 208V	824,000 WARRANTY J	**957,456** WARRANTY C	3	4
NEW	rtVAX 9000 Model 310 System 128 MB Memory XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VAXELN Runtime License				
DH- 620Q1 -CA	RTVAX1000,RD31,RX33,FLOOR,120	9,260 WARRANTY J	**11,301** WARRANTY G	3	X
	RTVAX 1000 Realtime System KA620 Single-Board Computer 1MB Onboard Memory BA23 Pedestal Enclosure RQDX3 Disk Controller RD31 20mb Disk Drive RX33 Floppy Disk VAXELN Runtime License Documentation and Diagnostics included (ZNARA-C3)				
DH- 620Q1 -DA	RTVAX1000, DELQA, BA23AF,US	7,311 WARRANTY J	**8,988** WARRANTY G	3	X
	rtVAX 1000 Realtime System KA620 Single-Board Computer 1mb Onboard Memory Ethernet Port BA23 Pedestal Enclosure VAXELN Runtime License Documentation Set ZNARA-GZ				
DH- 620Q2 -CA	RTVAX1000,RD31,RX33,RACK,120	9,260 WARRANTY J	**11,301** WARRANTY G	3	X
	rtVAX 1000 Realtime System KA620 Single-Board Computer 1mb Onboard Memory BA23 Rackmount System Enclosure RQDX3 Disk Controller RD31 20mb Disk Drive RX33 Floppy Disk VAXELN Runtime License Documentation and Diagnostics included (ZNARA-C3)				
DH- 620Q2 -DA	RTVAX1000 DELQA BA23AR US	7,311 WARRANTY J	**8,988** WARRANTY G	3	X
	rtVAX 1000 Realtime System KA620 Single-Board Computer 1mb Onboard Memory Ethernet Port BA23 Rackmount Enclosure VAXELN Runtime License Documentation Set ZNARA-GZ				
DW- 330R1 -AA	RTVX3300 4MB BA215 ELN 120US	12,841 WARRANTY J	**14,859** WARRANTY G	3	A
	rtVAX 3300 Realtime System 4mb Memory, Ethernet Port BA215 Pedestal Enclosure ISE Controller VAXELN Runtime License Documentation Set ZNAFR-GZ				
DW- 330R2 -AA	RTVX3300 4MB BA215 ELN 120US	12,841 WARRANTY J	**14,859** WARRANTY G	3	A
	rtVAX 3300 Realtime System 4mb Memory, Ethernet Port BA215 Wallmount Enclosure ISE Controller VAXELN Runtime License Documentation Set ZNAFR-GZ				
DW- 335R2 -A2	RTVAX3305 4MB BA214 ELN 120V	9,765 WARRANTY J	**11,242** WARRANTY G	3	A
	KA640-BA CPU,4MB MEM, ENET, BA214 6 Slot Rackmount Diskless QL-376AS-FA VAXELN License				
DW- 335R2 -AA	RT3305 4MB BA214 ELN 120US	9,870 WARRANTY J	**11,347** WARRANTY G	3	A
	KA640-BA CPU,4MB MEM, ENET, BA214 6 Slot Rackmount Diskless QL-376AS-FA VAXELN License HW Doc				
DW- 340R1 -AA	RTVX3400 4MB BA213 ELN 120US	17,567 WARRANTY J	**19,645** WARRANTY G	3	A
	rtVAX 3400 Realtime System 4mb Memory, Ethernet Port BA213 Pedestal Enclosure ISE Controller VAXELN Runtime License Documentation Set ZNAFS-GZ				
DW- 340R2 -AA	RTVX3400 4MB BA213 ELN 120US	17,567 WARRANTY J	**19,645** WARRANTY G	3	A
	rtVAX 3400 Realtime System 4mb Memory, Ethernet Port BA213 Rackmount Enclosure ISE Controller VAXELN Runtime License Documentation Set ZNAFS-GZ				
DW- 42RR1 -B2	RTVAX 4000-200 16MB 120V SYS	21,220 WARRANTY J	**25,487** WARRANTY E	3	A
	rtVAX 4000-200 Realtime Base System. One DSSI adapter and one Ethernet adapter on CPU. BA215 Pedestal Enclosure; 120V, 60 Hz. Power Supply. 16 MB Memory module included. VAXELN realtime license. Hardware documentation.				
DW- 42RR1 -B3	RTVAX 4000-200 16MB 240V SYS	21,220 WARRANTY J	**25,487** WARRANTY E	3	A
	rtVAX 4000-200 Realtime Base System. One DSSI adapter and one Ethernet adapter on CPU. BA215 Pedestal Enclosure; 240V, 50 Hz. Power Supply. 16 MB Memory module included. VAXELN realtime license. Hardware documentation.				
DW- 43JR1 -A9	VAX 4000-300 VAXELN SYSTEM	46,700 WARRANTY J	**49,999** WARRANTY G	3	A
	rtVAX 4000 Realtime System VAX 4000 Model 300 Base System BA440 Pedestal Enclosure Universal Power Supply 32 MB Memory Two DSSI Adapters and One Ethernet Adapter on CPU Module VAX ELN License				
DW- 43LR1 -A9	RACKMOUNT VAX 4000-300 VAXELN	58,770 WARRANTY J	**62,069** WARRANTY G	3	A
	Rack-mountable rtVAX 4000-300 Realtime System, 32 MB, VAXELN License, BA441 chassis including slides and mounting brackets for installation in 19" wide racks and/or cabinets				

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
Realtime Systems (Cont.)					
VAXLAB Systems					
LABVX -SC	VAXLAB 3400 120V VAXlab 3400 120V VMS license 1-5 users DECnet End-Node license VAXlab Software library 12mb memory,Ethernet port BA213 enclosure Two RF30 ISE Disk Drives VAX GKS,Tk70 tape Drive 16-line serial I/O Realtime clock board UDIP panel and assembly	54,030 WARRANTY J	**59,347** WARRANTY E	3	U
Industrial Systems					
PV01N -AA	PV01A-BJ, NEMA 2 ENCL, 120V VAXstation 3100 model 30 in NEMA-2 Enclosure 8 Mbyte single plane graphics Thinwire/Thickwire Ethernet Includes VMS, DECnet, VWS, DECwindows, VAXcluster Software licenses	7,864 WARRANTY J	**8,752** WARRANTY F	3	X
PV01N -CA	PV01A-CA, NEMA 2 ENCL, 120V VAXstation 3100 Model 30 with Single Plane Graphics NEMA-2 Enclosure Ethernet Includes VMS User, DECnet, DECwindows VAXcluster Licenses	13,534 WARRANTY J	**14,422** WARRANTY F	3	X
PV05N -CA	PV05A-CA, NEMA 2 ENCL, 120V VAXstation 3100 Model 40 with Single Plane Graphics SCSI/SCSI Controller Ethernet, NEMA-2 Enclosure Includes VMS, Desktop, DECnet, DECwind VAXcluster Licenses	12,290 WARRANTY J	**13,178** WARRANTY F	3	X
PV11N -BA	PV11A-BS, NEMA 2 ENCL, 120V VAXstation 3100 Model 38 with Single Plane Graphics NEMA-2 Enclosure, Ethernet Includes VMS, DECnet, DECwindows VAXcluster Licenses	7,490 WARRANTY J	**8,378** WARRANTY F	3	X
PV11N -CA	PV11A-CS, NEMA 2 ENCL, 120V VAXstation 3100 Model 38 with Single Place Graphics NEMA-2 Enclosure, Ethernet Includes VMS, DECnet, DECwindows VAXcluster Licenses	8,490 WARRANTY J	**9,378** WARRANTY F	3	X
PV11N -DA	PV11A-DS, NEMA 2 PVAX, 120V VAXstation 3100 Model 38 with Single Plane Graphics NEMA-2 Enclosure, Ethernet Includes VMS, DECnet, DECwindows VAXcluster Licenses	9,490 WARRANTY J	**10,378** WARRANTY F	3	X
PV11N -EA	PV11A-ES, NEMA 2 ENCL, 120V VAXstation 3100 Model 38 with Single Plane Graphics NEMA-2 Enclosure, Ethernet Includes VMS, DECnet, DECwindows VAXcluster Licenses	10,490 WARRANTY J	**11,378** WARRANTY F	3	X
PV15N -DA	PV15A-DS, NEMA 2 ENCL, 120V VAXstation 3100 Model 48 with Single Plane Graphics SCSI/SCSI Controller NEMA-2 Enclosure, Ethernet Includes VMS, DECnet, DECwindows Desktop, VAXcluster Licenses	14,290 WARRANTY J	**15,178** WARRANTY F	3	X
PV15N -EA	PV15A-ES, NEMA 2 ENCL, 120V VAXstation 3100 Model 48 with Single Plane Graphics SCSI/SCSI Controller NEMA-2 Enclosure, Ethernet Includes VMS, DECnet, DECwindows, Desktop, VAXcluster Licenses	16,690 WARRANTY J	**17,578** WARRANTY F	3	X
DJ- 62OH1 -C2	INDUS VAX620 ELN NODE 120V KA620 SBC REALTIME MICROVAX ETHERNET CTLR THINWIRE BA214 RACK MOUNT H/W DOC KIT VAXELN RUN TIME LIC 120V	7,311 WARRANTY J	**9,048** WARRANTY G	3	X
DV- 31ATA -NA	DV-31ATA-A9, NEMA 2 ENCL,120V MicroVAX 3100 model 10 8mb memory, Ethernet port Two SCSI controllers Four asynchronous lines VMS license 1-5 users DECnet end-node license LAVC license NEMA 2 Industrial enclosure 120V	9,870 WARRANTY J	**10,914** WARRANTY F	3	2
DV- 31BTB -NA	DV-31BTB-A9, NEMA 2 ENCL,120V MicroVAX 3100 model 20 4mb memory, Ethernet port Two SCSI controllers Four asynchronous lines VMS license 1-5 users DECnet end-node license Factory-loaded OS software RZ23 104mb SCSI disk drive NEMA 2 Industrial enclosure 120V	11,445 WARRANTY J	**12,729** WARRANTY F	3	2
MIRA Systems					
DS- 183Q1 -A2	MIRA,11/83,2MB,RD54,TK50,120V Small PDP-11/83 Based MIRA System Includes 2 MB Memory RD54 Disk Drive TK50 Tape Drive Ethernet Controller	72,314 WARRANTY J	**82,544** WARRANTY G	3	U
DS- 183Q2 -A2	MIRA,11/83+DSUPG,2MB,120V Large PDP-11/83 Based MIRA System Includes 2 MB Memory RD54 Disk Drive TK50 Tape Drive Ethernet Controller DSUPG	89,806 WARRANTY J	**101,663** WARRANTY G	3	U
DS- 630Q3 -A2	MIRA 9MB RD54 120V Dual MicroVAX II System Includes MicroVAX CPU 1 MB BA23 MS630-CB 8 MB Memory RD54-RA 159 MB Fixed Disk TK50 95 MB Cartridge Tape Ethernet Controller MIRA Switch hardware H9642 cabinet	72,878 WARRANTY J	**N/A**	3	U

Realtime Systems (Cont.)

MIRA Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DS- 630Q4 -A2	MIRA 9MB RD54 DS-UPGRD-A2 120 Large MIRA MicroVAX II System Two BA23-CC Expander boxes Includes Two Switch box expanders MicroVAX CPU 1 MB BA23 Two H9642 Cabinets MS630-CB 8 MB Memory RD54-RA 159 MB Fixed Disk RQDX3-M Disk controller TQK50-AB Q22 Controller TK50-RA 95MB Cartridge tape Ethernet Controller	89,520 WARRANTY J	N/A	3	U
DS- 650Q1 -A2	MIRA 3200 16MB SU SMALL 120V Small MIRA 3200 Base System H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory RQDX3/RD54 159 MB Disk TK70/TQK70 296 MB Cartridge DELQA Ethernet Controller MIRA Switch Hardware VMS Single User License MIRA Switch License	99,556 WARRANTY J	N/A	3	U
DS- 650Q1 -B2	MIRA 3200 SBB 16MB SU SM 120V Small MIRA 3200 System Building Block 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch Hardware VMS Single User License MIRA Switch License	74,000 WARRANTY J	N/A	3	U
DS- 650Q1 -S2	MIRA 3200 COMM 16MB SU S 120V Small MIRA 3200 System Building Block Multiline Communication Application System 16 MB memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory One MIRA multiline module TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch Hardware VMS Single User License MIRA Switch License	97,414 WARRANTY J	N/A	3	U
DS- 650Q2 -A2	MIRA 3200 16MB SU LARGE 120V Large MIRA 3200 System H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory RQDX3/RD54 159 MB Disk TK70/TQK70 296 MB Cartridge DELQA Ethernet Controller MIRA Switch Hardware VMS Single User License MIRA Switch License H9642 Expansion Cabinet with two expander boxes Two MIRA Switch box expanders	117,049 WARRANTY J	N/A	3	U
DS- 650Q2 -B2	MIRA 3200 SBB 16MB SU LG 120V Large MIRA 3200 System Building Block 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS Single User License MIRA Switch License H9642 Expansion cabinet with two expander boxes Two MIRA Switch box expanders	89,000 WARRANTY J	N/A	3	U
DS- 650Q2 -S2	MIRA 3200 COMM 16MB SU L 120V Large MIRA 3200 System Building Block Multiline Communications Application System 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory Two MIRA Mline modules TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS Single User license MIRA Switch license H9642 Expansion cabinet with two expander boxes Two MIRA Switch Box Expanders	126,992 WARRANTY J	N/A	3	U
DS- 650Q3 -A2	MIRA 3200 16 MB MU SMALL 120V Small MIRA 3200 Base System 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM memory RQDX3/RD54 159 MB Disk TK70/TQK70 296 MB Cartridge DELQA Ethernet Controller MIRA Switch hardware VMS 1-10 User license MIRA Switch license	107,914 WARRANTY J	N/A	3	U

Realtime Systems (Cont.)

MIRA Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DS- 65003 -B2	MIRA 3200 SBB 16MB MU SM 120V Small MIRA 3200 System Building Block 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16MB RAM Memory TK70/TQK70 296MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS 1-10 User License MIRA Switch License	84,000 WARRANTY J	N/A	3	U
DS- 65003 -S2	MIRA 3200 COMM 16MB MU S 120V Small MIRA 3200 System Building Block Multiline Communications Application System 16 MB Memory for 1-10 Users H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure One MIRA Multiline Communications module TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS 1-10 User license MIRA Software license	105,772 WARRANTY J	N/A	3	U
DS- 65004 -A2	MIRA 3200 16MB MU LARGE 120V Large MIRA 3200 System H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory RQDX3/RD54 159 MB Disk TK70/TQK70 296 MB Cartridge DELQA Ethernet Controller MIRA Switch hardware VMS 1-10 User license MIRA Software license H9642 Expansion cabinet with two Expansion boxes Two MIRA Switch box expanders	125,407 WARRANTY J	N/A	3	U
DS- 65004 -B2	MIRA 3200 SBB 16MB MU LG 120V Large MIRA 3200 System Building Block 16 MB Memory for 1-10 users H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS 1-10 User License MIRA Software license H9642 Expansion cabinet with two expander boxes Two MIRA Switch box expanders	99,000 WARRANTY J	N/A	3	U
DS- 65004 -S2	MIRA 3200 COMM 16MB MU L 120V Large MIRA 3200 System Building Block Multiline Communication Application System 16 MB Memory for 1-10 users H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure Two MIRA Comm modules TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS 1-10 User License MIRA Software license H9642 Expansion cabinet with two expander boxes Two MIRA Switch box expanders	135,350 WARRANTY J	N/A	3	U
DS- 65005 -A2	MIRA DUAL MV3000 SU SMALL 120 Small MIRA MicroVAX 3000 Single User System H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-AA 8 MB RAM Memory RQDX3/RD54 159 MB Disk TK70/TQK70 296 MB Cartridge DELQA Ethernet Controller MIRA Switch hardware VMS Single User license MIRA Software license	86,956 WARRANTY J	N/A	3	U
DS- 65006 -A2	MIRA DUAL MV3000 SU LARGE 120 Large MIRA MicroVAX 3000 Single User System H9642 cabinet Two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-AA 8 MB RAM Memory H9642 Expansion cabinet RQDX3/RD54 159 MB Disk Two Expander boxes TK70/TQK70 296 MB Cartridge Two MIRA Switch box expanders DELQA Ethernet Controller MIRA Switch hardware VMS Single User License MIRA Software license	104,449 WARRANTY J	N/A	3	U
DS- 65007 -A2	MIRA DUAL MV3000 MU SMALL 120 Small MIRA MicroVAX 3000 1-10 User System H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-AA 8 MB RAM Memory RQDX3/RD54 159MB Disk TK70/TQK70 296 MB Cartridge DELQA Ethernet Controller MIRA Switch hardware VMS 1-10 User license MIRA Software license	95,314 WARRANTY J	N/A	3	U

Realtime Systems (Cont.)

MIRA Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DS- 650Q8 -A2	MIRA DUAL MV3000 MU LARGE 120 Large MIRA MicroVAX 3000 1-10 User System H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-AA 8 MB RAM Memory H9642 Expansion cabinet RQDX3/RD54 159 MB Disk Two Expander boxes TK70/TQK70 296 MB Cartridge Two MIRA Switch box expanders DELQA Ethernet Controller MIRA Switch hardware VMS 1-10 User license MIRA Software license	112,807 WARRANTY J	**N/A**	3	U
DS- 655Q1 -B2	MIRA 3200 SBB 16MB SU SM 120V Small MIRA 3200 System Building Block 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16MB RAM Memory TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS Single User license MIRA Software license	85,000 WARRANTY J	**93,114** WARRANTY E	3	U
DS- 655Q2 -B2	MIRA 3200 SBB 16MB SU LG 120V Large MIRA 3200 System Building Block 16 MB Memory H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS single user license MIRA Software license H9642 expansion cabinet with two Expander boxes Two MIRA switch box expanders	102,000 WARRANTY J	**110,762** WARRANTY E	3	U
DS- 655Q3 -B2	MIRA 3200 SBB 16MB MU SM 120V Small MIRA 3200 System Building Block 16 MB Memory for 1-10 users H9642 cabinet with two subsystems MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16MB RAM Memory TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS 1-10 user license MIRA Software license	94,000 WARRANTY J	**N/A**	3	U
DS- 655Q4 -B2	MIRA 3200 SBB 16MB MU LG 120V Large MIRA 3200 System Building Block 16 MB Memory for 1-10 users H9642 cabinet with two subsystems Includes MicroVAX 3500/3600 CPU with BA23 enclosure MS650-BA 16 MB RAM Memory TK70/TQK70 296 MB Cartridge DELQA-M Ethernet Controller MIRA Switch hardware VMS 1-10 user license MIRA Software license H9642 expansion cabinet with two Expansion boxes Two MIRA switch box expanders	112,000 WARRANTY J	**126,294** WARRANTY E	3	U

Massively Parallel Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
MP101 -AA	DECMPP 12000 MODEL 1A 120V. DECmpp 12000 Model 1A System 1K Processor Elements 16 MB Configurable up to 16K PE's 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current rating 30A. DS5000/200 120V 24 MB 8 plane graphics. VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2T-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**270,761** WARRANTY E	3	4
MP102 -AA	DECMPP 12000 MODEL 1B 120V. DECmpp 12000 Model 1B System 1K Processor Elements 64 MB Configurable up to 16K PE's 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 HZ Source. Current Rating 30A. DS5000/200 120V 24 MB 8 Plane graphics VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2t-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECMpp System Software	N/A WARRANTY J	**305,875** WARRANTY E	3	4
MP103 -AA	DECMPP.12000 MODEL 4A 120V DECmpp 12000 Model 4A System 4K Processor Elements 64 MB Configurable up to 16K PE's 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current Rating 30 A. DS500/200 120V 24 MB 8 Plane Graphics VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2T-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**419,723** WARRANTY E	3	4

Massively Parallel Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
MP104 -AA	DECMPP 12000 MODEL 4B 120V DECmpp 12000 Model 4B System 4K Processor Elements 256 MB Configurable up to 16K PE's 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current Rating 30A. DS5000/200 120V 24 MB 8 Plane Graphics VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2T-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**565,301** WARRANTY E	3	4
MP105 -AA	DECMPP 12000 MODEL 8A 120V DECmpp 12000 Model 8A System 8K Processor Elements 128 MB Configurable up to 16K PE's 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current Rating 30A. DS5000/200 12V 24 MB 8 Plane Graphics VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box. Keyboard and Mouse 2T-DWTVX-CB VME Interface Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**596,015** WARRANTY E	3	4
MP106 -AA	DECMPP 12000 MODEL 8B 120V DECmpp 12000 Model 8B System 8K Processor Elements 512 MB COnfigurable up to 16K PE's 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current Rating 30A. DS5000/200 120V 24 MB 8 Plane Graphics. VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2T-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**876,621** WARRANTY E	3	4
MP107 -AA	DECMPP 12000 MODEL 16A.120V DECmpp 12000 Model 16A System 16K Processing Elements 256 MB ECC RAM 55.5"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current Rating 30A. DS5000/200 120V 24 MB 8 Plane Graphics. VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2T-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**976,961** WARRANTY E	3	4
MP108 -AA	DECMPP 12000 MODEL 16B.120V DECmpp 12000 Model 16B System 16K Processing Elements 1 GB ECC RAM 55"Hx23.5"Wx32.5"D 800 lbs Requires 220/240V 60/50 Hz Source. Current Rating 30 A. DS5000/200 120V 24 MB 8 Plane Graphics VR299 19" Color Monitor RZ56 665 MB Hard Disk and RRD42 CD ROM Drive in a SZ12 Expansion Box Keyboard and Mouse 2T-DWTVX-CB VME Adapter Includes Software License: Ultrix Worksystem Software DECnet Requires Software License: DECmpp System Software	N/A WARRANTY J	**1,539,807** WARRANTY E	3	4

PDP-11 Systems

PDP-11/94 Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
11/94 -EC	11/94 2MB 10.5"H BOX SBB 120V 11/94 10 1/2"H Rackmount Box System Building Block 2MB KDJ11-EA CPU CK-KDJ1E-KB Unibus Cab I/O Bulkhead Kit for 8 Ser Lines KTJ11-B Unibus Adapter M9713-AA Min Load Module M9714-AA Alt Pwr Module 120V Power Supply	21,420 WARRANTY J	**25,038** WARRANTY G	3	X
11/94 -EE	11/94 4MB 10.5"H BOX SBB 120V 11/94 10 1/2"H Rackmount System Building Block 4MB KDJ11-EB CPU CK-KDJ1E-KB Unibus Cab I/O Bulkhead Kit for 8 Ser Lines KTJ11-B Unibus Adapter M9713-AA Min Load Module M9714-AA Alt Pwr Module 120V Power Supply	23,520 WARRANTY J	**27,570** WARRANTY G	3	X
11W94 -EC	11/94 2MB WIDE CAB SBB 120V 11/94 2MB 42"H Cab SBB 11/94-EC 10.5" Box H9645-EA 42'H Widebody System Cab with 120V Power Controller	25,148 WARRANTY J	**28,766** WARRANTY G	3	X

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
PDP-11 Systems (Cont.)					
PDP-11/94 Systems (Cont.)					
11W94 -EE	11/94 42"H WIDE CAB SBB 120V 11/94 4MB 42"H Cab SBB 11/94-EE 10.5" Box H9645-EA 42'H Widebody System Cab with 120V Power Controller	27,248 WARRANTY J	**31,298** WARRANTY G	3	X
11X94 -EC	11/94 2MB 42"H CAB SBB 120V 11/94 2MB 42"H Cab SBB 11/94-EC 10.5" Box H9642-EA 42'H System Cab with 120V Power Controller	24,833 WARRANTY J	**28,451** WARRANTY G	3	X
11X94 -EE	11/94 4MB 42"H CAB SBB 120V 11/94 4MB 42"H Cab SBB 11/94-EE 10.5" Box H9642-EA 42'H System Cab with 120V Power Controller	26,933 WARRANTY J	**30,983** WARRANTY G	3	X
PDP-11/93 Systems					
193QY -D2	11/93 2MB PEDESTAL SBB 11/93 2MB Ped SBB 193QA-D2 with BA23A-AF Pedestal Kit U.S. 120V Line Cord	14,175 WARRANTY J	**16,787** WARRANTY G	3	X
193QY -D3	11/93 2MB PEDESTAL SBB 11/93 2MB Ped SBB 193QA-D2 with BA23A-AF Pedestal Kit 240V No Line Cord	14,175 WARRANTY J	**16,787** WARRANTY G	3	X
193QY -E2	11/93 4MB PEDESTAL SBB 11/93 4MB Pedestal SBB 193QA-E2 with BA23A-AF Pedestal Kit U.S. 120V Line Cord	16,275 WARRANTY J	**19,319** WARRANTY G	3	X
193QY -E3	11/93 4MB PEDESTAL SBB 11/93 4MB Pedestal SBB 193QA-E2 with BA23A-AF Pedestal Kit 240V No Line Cord	16,275 WARRANTY J	**19,319** WARRANTY G	3	X
193QZ -D2	11/93 2MB RACK SBB 11/93 2MB Rack SBB 193QA-D2 with BA23A-AR Rack-Mount Kit U.S. 120V Line Cord	14,175 WARRANTY J	**16,787** WARRANTY G	3	X
193QZ -D3	DCJ11/FPJ11 CPU (KDJ11-EA) 11/93 2MB Rack SBB 193QA-D2 with BA23A-AR Rack-Mount Kit 240V No Line Cord	14,175 WARRANTY J	**16,787** WARRANTY G	3	X
193QZ -E2	11/93 4MB RACK SBB 11/93 4MB Rack SBB 193QA-E2 with BA23A-AR Rack-Mount Kit U.S. 120V Line Cord	16,275 WARRANTY J	**19,319** WARRANTY G	3	X
193QZ -E3	11/93 4MB RACK SBB 11/93 4MB Rack SBB 193QA-E2 with BA23A-AR Rack-Mount Kit 240V No Line Cord	16,275 WARRANTY J	**19,319** WARRANTY G	3	X
PDP-11/73 Systems					
173QY -C2	11/73 SBB.1MB(QA),BA23F 120V 11/73 System Building Block PDP-11/73-B CPU 1 MB MOS Memory MSV11-QA BA23 Pedestal/Tabletop Encl. Console Terminal Interface Documentation and Diagnostics not included	12,283 WARRANTY J	**14,216** WARRANTY G	3	X
173QY -D2	11/73 SBB:2MB(QB),BA23F 120V 11/73 System Building Block PDP-11/73-B CPU 2 MB MOS Memory MSV11-QB BA23 Pedestal/Tabletop Encl. Console Terminal Interface Documentation and Diagnostics not included	12,700 WARRANTY J	**14,746** WARRANTY G	3	X
173QZ -C2	11/73 SBB:1MB(QA),BA23R 120V 11/73 System Building Block PDP-11/73-B CPU 1 MB MOS Memory MSV11-QA BA23 Rackmount Enclosure Console Terminal Interface Documentation and Diagnostics not included	12,098 WARRANTY J	**14,018** WARRANTY G	3	X
173QZ -D2	11/73 SBB:2MB(QB),BA23R 120V 11/73 System Building Block PDP-11/73-B CPU 2 MB MOS Memory MSV11-QB BA23 Rackmount Enclosure Console Terminal Interface Documentation and Diagnostics not included	12,525 WARRANTY J	**14,529** WARRANTY G	3	X
DH- 173Q1 -C2	11/73 1MB BA23F RD53/TK 120V MicroPDP-11/73 System PDP-11/73-B CPU 1 MB MOS Memory MSV11-QA RD53 71 MB Disk Drive TK50 95 MB Cartridge Tape DHQ11 8-Line Multiplexer with Modem Control BA23 Pedestal/Tabletop Encl. Documentation and Diagnostics not included	20,595 WARRANTY J	**24,135** WARRANTY G	3	X
DH- 173Q1 -CA	11/73 1MB BA23F RD53/TK USENG MicroPDP-11/73 System PDP-11/73-B CPU 1 MB MOS Memory MSV11-QA RD53 71 MB Disk Drive TK50 95 MB Cartridge Tape DHQ11 8-Line Multiplexer with Modem Control BA23 Pedestal/Tabletop Encl. Documentation and Diagnostics included (ZYAAA-P5)	20,937 WARRANTY J	**24,477** WARRANTY G	3	X
PDP-11/53 Systems					
DH- 153Q1 -A2	11/53 RD31 RX33 BA23F 120V MicroPDP-11/53 System PDP-11/53 CPU 512 KB On-board Memory RD31 20 MB Disk Drive RX33 1.2 MB Diskette Drive BA23 Pedestal/Tabletop Encl. Documentation and Diagnostics not included	9,156 WARRANTY J	**11,082** WARRANTY G	3	X

PDP-11 Systems (Cont.)

PDP-11/53 Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DH- 153Q1 -AA	11/53 RD31 RX33 BA23F US/ENG MicroPDP-11/53 System PDP-11/53 CPU 512 KB On-board Memory RD31 20 MB Disk Drive RX33 1.2 MB Diskette Drive BA23 Pedestal/Tabletop Encl. Documentation and Diagnostics included (ZYAAA-P3)	9,471 WARRANTY J	**11,422** WARRANTY G	3	X
DH- 153Q2 -A2	11/53 RD31 RX33 BA23R 120V MicroPDP-11/53 System PDP-11/53 CPU 512 KB On-board Memory RD31 20 MB Disk Drive RX33 1.2 MB Diskette Drive BA23 Rackmount Enclosure Documentation and Diagnostics not included	8,999 WARRANTY J	**10,913** WARRANTY G	3	X
DH- 153Q2 -AA	11/53 RD31 RX33 BA23R US/ENG MicroPDP-11/53 System PDP-11/53 CPU 512 KB On-board Memory RD31 20 MB Disk Drive RX33 1.2 MB Diskette Drive BA23 Rackmount Enclosure Documentation and Diagnostics included (ZYAAA-P3)	9,314 WARRANTY J	**11,254** WARRANTY G	3	X
DH- 153Q3 -B2	11/53+ BA23F RD53 TK50 120V MicroPDP-11/53 PLUS System PDP-11/53+ CPU 1.5 MB On-board Memory RD53 71 MB Disk Drive TK50 95 MB Cartridge Tape DHQ11 8-Line Multiplexer with Modem Control BA23 Pedestal/Tabletop Encl. Documentation and Diagnostics not included	18,375 WARRANTY J	**21,229** WARRANTY G	3	X
DH- 153Q3 -BA	11/53+ BA23F RD53 TK50 US/ENG MicroPDP-11/53 PLUS System PDP-11/53+ CPU 1.5 MB On-board Memory RD53 71 MB Disk Drive TK50 95 MB Cartridge Tape DHQ11 8-Line Multiplexer with Modem Control BA23 Pedestal/Tabletop Encl. Documentation and Diagnostics included (ZYAAA-P5)	18,690 WARRANTY J	**21,544** WARRANTY G	3	X
DH- 153Q4 -B2	11/53+ BA23R RD53 TK50 120V MicroPDP-11/53 PLUS System PDP-11/53+ CPU 1.5 MB On-board Memory RD53 71 MB Disk Drive TK50 95 MB Cartridge Tape DHQ11 8-Line Multiplexer with Modem Control BA23 Rackmount Enclosure Documentation and Diagnostics not included	18,218 WARRANTY J	**21,072** WARRANTY G	3	X
DH- 153Q4 -BA	11/53+ BA23R RD53 TK50 US/ENG MicroPDP-11/53 PLUS System PDP-11/53+ CPU 1.5 MB On-board Memory RD53 71 MB Disk Drive TK50 95 MB Cartridge Tape DHQ11 8-Line Multiplexer with Modem Control BA23 Rackmount Enclosure Documentation and Diagnostics included (ZYAAA-P5)	18,533 WARRANTY J	**21,387** WARRANTY G	3	X
DH- 153QC -B2	11/53+ PED, RD53, RQDX3, RX33 153QY-C2 RD53A-AA RQDX3-AA RX33A-AA 120V	12,285 WARRANTY J	**14,539** WARRANTY G	3	X
DH- 153QC -B3	11/53+ PED, RD53, RQDX3, RX33 153QY-C3 RD53A-AA RQDX3-AA RX33A-AA No Pwr cord 240V	12,285 WARRANTY J	**14,539** WARRANTY G	3	X
DH- 153QC -BA	11/53+ PED, RD53, RQDX3, RX33 153QY-C2 RD53A-AA RQDX3-AA RX33A-AA USA Doc/Dia 120V Pwr cord	12,600 WARRANTY J	**14,854** WARRANTY G	3	X
DH- 153QD -B2	11/53+ RACK, RD53, RQDX3,RX33 153QZ-C2 RD53A-AA RQDX3-AA RX33A-aa 120V	12,180 WARRANTY J	**14,434** WARRANTY G	3	X
DH- 153QD -B3	11/53+ RACK, RD53, RQDX3,RX33 153QZ-C3 RD53A-AA RQDX3-AA RX33A-AA No Pwr cord 240V	12,180 WARRANTY J	**14,434** WARRANTY G	3	X
DH- 153QD -BA	11/53+ RACK, RD53, RQDX3,RX33 153QZ-C2 RD53A-AA RQDX3-AA RX33A-AA USA Doc/Dia 120V Pwr cord	12,495 WARRANTY J	**14,749** WARRANTY G	3	X

TEMPEST Systems

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
RF- 360T1 -AA	TEMP MV3600 16MB H9660 VMS120 TEMPEST MicroVAX 3600 System 16 MB Memory Fiber Optic Ethernet Port TEMPEST 72" Shielded Cabinet with BA213 Chassis KDA50 Disk Controller TK70 296 MB Cartridge Tape CXF32 Asynch Multiplexer 16 Line Terminal Concentrator VMS License 1-20 Users DECnet End-Node License Documentation and Diagnostics 120V three-phase	94,290 WARRANTY J	**103,435** WARRANTY E	3	X

TEMPEST Systems (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
RF- 360T1 -BA	TEMP MV3600 16MB H9660 ULT120 TEMPEST MicroVAX 3600 System 16 MB Memory Fiber Optic Ethernet Port TEMPEST 72" Shielded Cabinet with BA213 Chassis KDA50 Disk Controller TK70 296 MB Cartridge Tape CXF32 Asynch Multiplexer 16 Line Terminal Concentrator ULTRIX License 64-Users DECnet End-Node License Documentation and Diagnostics 120V three-phase	94,290 WARRANTY J	**103,435** WARRANTY E	3	X
RF- 630QZ -A2	TEMPEST MVII 5MB H9660 120V TEMPEST MicroVAX II System 5 MB Memory H9660 Cabinet Enclosure KDA50 Disk Controller TK50 95 MB Cartridge Tape BA23 Expansion Backplane Documentation 120V three-phase	44,597 WARRANTY J	**50,787** WARRANTY E	3	U
RF- 630QZ -AA	TEMPEST MVAXII,RD53,5MB,120V TEMPEST MicroVAX II System 5 MB Memory H9633 Cabinet Enclosure RQDX3 Disk Controller TK50 95 MB Cartridge Tape RD53 Remov 71 MB Disk Drive BA23 Expansion Backplane Documentation 120V	36,964 WARRANTY J	**43,351** WARRANTY E	3	U
RF- 630QZ -CA	TEMPEST MVAXII, RD54,9MB,120V TEMPEST MicroVAX II System 9 MB Memory H9633 Cabinet Enclosure RQDX3 Disk Controller TK50 95mb Cartridge Tape RD54 Remov 150 MB Disk Drive BA23 Expansion Backplane Documentation 120V	40,816 WARRANTY J	**47,043** WARRANTY E	3	U
RF- PM100 -BC	TEMP DS2100,8MB,19"M,ULT,120V TEMPEST DECstation 2100 8 MB Memory Single Plane Graphics Fiber Optic Ethernet Port TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse SCSI controller Includes ULTRIX Workstation license 120V	13,500 WARRANTY J	**15,900** WARRANTY F	3	X
RF- PM200 -AC	TEMP DS3100,8MB,19"M,ULT,120V TEMPEST DECstation 3100 8 MB Memory Single Plane Graphics Fiber Optic Ethernet Port TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse SCSI controller Includes ULTRIX Workstation license 120V	18,743 WARRANTY J	**20,975** WARRANTY F	3	X
RF- PM200 -CC	TEMP DS3100,16MB,19"M,ULT,120 TEMPEST DECstation 3100 16 MB Memory Single Plane Graphics Fiber Optic Ethernet Port TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse SCSI controller Includes ULTRIX Workstation license 120V	25,042 WARRANTY J	**27,274** WARRANTY F	3	X
RF- PV010 -BC	TEMP VS3100,8MB,19"M,VMS,120V TEMPEST VAXstation 3100 Model 30 Diskless Satellite 8 MB Memory Single Plane Graphics SCSI Port not included Fiber Optic Ethernet Port TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse VMS software on TK50 VMS software license includes: DECwindows, VAXcluster, DECnet VAX and VWS 120V	13,545 WARRANTY J	**16,086** WARRANTY E	3	2
RF- PV010 -JC	TEMP VS3100,8MB,19"M,ULT,120V TEMPEST VAXstation 3100 Model 30 Diskless Satellite 8 MB Memory Single Plane Graphics SCSI Port not included Fiber Optic Ethernet Port TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse ULTRIX software on TK50 ULTRIX software license includes: DECwindows, NFS, ULTRIX C FORTRAN, Pascal and VAX C 120V	13,545 WARRANTY J	**16,086** WARRANTY E	3	2
RF- PV011 -BC	TEM3100,RX23,8MB,19"M,VMS,120 TEMPEST VAXstation 3100 Model 30 Satellite 8 MB Memory Single Plane Graphics SCSI Port included Fiber Optic Ethernet Port RX23 3.5" Diskette Drive TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse VMS software on TK50 VMS software license includes: DECwindows, VAXcluster, DECnet VAX and VWS 120V	13,912 WARRANTY J	**16,501** WARRANTY E	3	2
RF- PV011 -JC	TEM3100,RX23,8MB,19"M,ULT,120 TEMPEST VAXstation 3100 Model 30 Satellite 8 MB Memory Single Plane Graphics SCSI Port included Fiber Optic Ethernet Port RX23 3.5" Diskette Drive TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse ULTRIX software on TK50 ULTRIX software license includes: DECwindows, NFS, ULTRIX C FORTRAN, Pascal and VAX C 120V	13,912 WARRANTY J	**16,131** WARRANTY E	3	2

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
TEMPEST Systems (Cont.)					
RF- PV012 -BC	TEM3100,TZ30,8MB,19"M,VMS,120 TEMPEST VAXstation 3100 Model 30 Satellite 8 MB Memory Single Plane Graphics SCSI Port included Fiber Optic Ethernet Port TZ30 95mb Tape Drive TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse VMS software on TK50 VMS software license includes: DECwindows, VAXcluster, DECnet VAX and VWS 120V	17,220 WARRANTY J	**20,241** WARRANTY E	3	2
RF- PV012 -JC	TEM3100,8MB,TZ30,19"M,ULT,120 TEMPEST VAXstation 3100 Model 30 Satellite 8 MB Memory Single Plane Graphics SCSI Port included Fiber Optic Ethernet Port TZ30 95mb Tape Drive TEMPEST VR260 19" Monochrome Monitor TEMPEST keyboard and mouse ULTRIX software on TK50 ULTRIX software license includes: DECwindows, NFS, ULTRIX C FORTRAN, Pascal and VAX C 120V	17,220 WARRANTY J	**20,241** WARRANTY E	3	2
System Upgrades					
VAX 9000 System Upgrades					
93CNU -AD	9000 310-TO-320 VMS UPGRADE VAX 9000 System Upgrade from Model 310 to 320 One CPU VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**517,000** WARRANTY C	3	4
93CNU -BD	9000 310-TO-320 ULTRX UPGRADE VAX 9000 System Upgrade from Model 310 to 320 One CPU ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**517,000** WARRANTY C	3	4
93ENU -AD	9000 310VP-TO-320VP VMS U/G VAX 9000 System Upgrade from Model 310VP to 320VP One CPU One Vector Processor VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**599,000** WARRANTY C	3	4
93ENU -BD	9000 310VP-TO-320VP ULTR U/G VAX 9000 System Upgrade from Model 310VP to 320VP One CPU ULTRIX Two-User License ULTRIX Workstation License	N/A WARRANTY J	**599,000** WARRANTY C	3	4
93FPU -AB	9000 320-TO-330 VMS UPGRADE VAX 9000 System Upgrade from Model 320 to 330 One CPU XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**878,000** WARRANTY C	3	4
93FPU -AC	9000 320-TO-330 VMS UPGRADE VAX 9000 System Upgrade from Model 320 to 330 One CPU XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**879,000** WARRANTY C	3	4
93JPU -AB	9000 320VP-TO-330VP VMS U/G VAX 9000 System Upgrade from Model 320 to 330 One CPU One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**960,000** WARRANTY C	3	4
93JPU -AC	9000 320VP-TO-330VP VMS U/G VAX 9000 System Upgrade from Model 320 to 330 One CPU One Vector Processor XMI I/O Bus DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**960,000** WARRANTY C	3	4
93KPU -AD	9000 330-TO-340 VMS UPGRADE VAX 9000 System Upgrade from Model 330 to 340 One CPU VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**525,000** WARRANTY C	3	4
93PPU -AD	9000 330VP-TO-340VP VMS U/G VAX 9000 System Upgrade from Model 330VP to 340VP One CPU One Vector Processor VMS Server License DECnet Full-Function License VMS/ULTRIX Connection License	N/A WARRANTY J	**606,000** WARRANTY C	3	4
94BAU -AF	9000-210VP TO 420 U/G VMS S/A VAX 9000 System Upgrade from Model 210VP to 420VP Includes: VAX 9000-420 Dual CPU 256 MB Memory One Vector Processor Two XMI I/O Busses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter VMS License DECnet Full-Function License VAX Performance Advisor License	N/A WARRANTY J	**1,365,000** WARRANTY C	3	4

System Upgrades (Cont.)

VAX 9000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
94BAU -AG	9000-210VP TO 420 U/G VMS VAX 9000 System Upgrade from Model 210VP to 420VP Includes: VAX 9000-420 Dual CPU 256 MB Memory One Vector Processor Two XMI I/O Busses Two CIXCD XMI CI Adapters DEMNA XMI Ethernet Adapter VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,365,000** WARRANTY C	3	4
94BAU -BF	9000-210VP TO 420 U/G ULTRIX VAX 9000 System Upgrade from Model 210VP to 420VP Includes: VAX 9000-420 Dual CPU 256 MB Memory One Vector Processor Two XMI I/O Busses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,365,000** WARRANTY C	3	4
94BBU -AA	9000 410VP-TO-420VP VMS U/G VAX 9000 System Upgrade from Model 410VP to 420VP One CPU One Vector Processor CIXCD XMI CI Adapter VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**650,000** WARRANTY C	3	4
94BBU -BB	9000 410VP-TO-420VP ULTR U/G VAX 9000 System Upgrade from Model 410VP to 420VP One CPU One Vector Processor KDM70 Disk/Tape Controller ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**652,000** WARRANTY C	3	4
94BZU -AA	9000-410 TO 420 UPGRADE VMS VAX 9000 System Upgrade from Model 410 to 420 One CPU CIXCD XMI CI Adapter VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**580,000** WARRANTY C	3	4
94BZU -AF	9000-210 TO 420 U/G VMS S/A VAX 9000 System Upgrade from Model 210 to 420 Includes: VAX 9000-420 Dual CPU 256 MB Memory Two XMI I/O Busses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter VMS License DECnet Full-Function License VAX Performance Advisor License	N/A WARRANTY J	**1,277,000** WARRANTY C	3	4
94BZU -AG	9000-210 TO 420 U/G VMS C1STR VAX 9000 System Upgrade from Model 210 to 420 Includes: VAX 9000-420 Dual CPU 256 MB Memory Two XMI I/O Busses Two CIXCD CI Adapters DEMNA XMI Ethernet Adapter VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,277,000** WARRANTY C	3	4
94BZU -BA	9000-410/420 ULTR UPGRADE VAX 9000 System Upgrade from Model 410 to 420 One CPU KDM70 Disk/Tape Controller ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**580,000** WARRANTY C	3	4
94BZU -BB	9000 410-TO-420 ULTRIX U/G VAX 9000 System Upgrade from Model 410 to 420 One CPU KDM70 Disk/Tape Controller ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**580,000** WARRANTY C	3	4
94BZU -BF	9000-210 TO 420 U/G ULTRIX VAX 9000 System Upgrade from Model 210 to 420 Includes: VAX 9000-420 Dual CPU 256 MB Memory Two XMI I/O Busses Two KDM70 Disk/Tape Controllers DEMNA XMI Ethernet Adapter ULTRIX 2-User Base License ULTRIX 64-User License ULTRIX Workstation License	N/A WARRANTY J	**1,277,000** WARRANTY C	3	4
94CCU -AP	9000 420VP-TO-430VP VMS U/G VAX 9000 System Upgrade from Model 420VP to 430VP One CPU One Vector Processor Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License	N/A WARRANTY J	**1,110,000** WARRANTY C	3	4
94CCU -AT	9000 420VP-TO-430VP VMS U/G VAX 9000 System Upgrade from Model 420VP to 430VP One CPU One Vector Processor Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 416V AC Power Front-End VMS License	N/A WARRANTY J	**1,110,000** WARRANTY C	3	4

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
System Upgrades (Cont.)					
VAX 9000 System Upgrades (Cont.)					
94CZU -AP	9000-420 TO 430 U/G VMS 60HZ VAX 9000 System Upgrade from Model 420 to 430 One CPU Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License	N/A WARRANTY J	**1,031,000** WARRANTY C	3	4
94DDU -AA	9000 430VP-TO-440VP VMS U/G VAX 9000 System Upgrade from Model 430VP to 440VP One CPU One Vector Processor CIXCD XMI CI Adapter VMS License	N/A WARRANTY J	**656,000** WARRANTY C	3	4
94DZU -AA	9000-430 TO 440 UPGRADE VMS VAX 9000 System Upgrade from Model 430 to 440 One CPU CIXCD XMI CI Adapter VMS License	N/A WARRANTY J	**587,000** WARRANTY C	3	4
VAX 6000 System Upgrades					
64AUA -AA	VAX 6000 MODEL 410 VMS UPGD VAX 6000 System Upgrade from Model 210 to Model 410 One 6000-400 CPU Module VMS Operating System License DECnet Full Function License	45,000 WARRANTY J	**53,656** WARRANTY C	3	U
64AUA -AC	VAX 6000 MODEL 410 VMS UPGD VAX 6000 System Upgrade from Model 310 to Model 410 One 6000-400 CPU Module VMS Operating System License DECnet Full Function License	40,000 WARRANTY J	**48,656** WARRANTY C	3	U
64AUA -AH	VAX 6000 MODEL 410 VMS UPGD VAX 6000 System Upgrade from VAXserver Model 410 to VAX 6000 Model 410 System One VAX 6000-400 CPU Module VMS Operating System License DECnet Full Function License	19,000 WARRANTY J	**27,656** WARRANTY C	3	U
64AUA -BA	VAX 6000 Model 410 ULTRIX Upg VAX 6000 System Upgrade from Model 210 to Model 410 One 6000-400 CPU Module ULTRIX Operating System License DECnet ULTRIX	40,000 WARRANTY J	**48,656** WARRANTY C	3	U
64AUA -BC	VAX 6000 Model 410 ULTRIX Upg VAX 6000 System Upgrade from Model 310 to Model 410 One 6000-400 CPU Module ULTRIX Operating System License DECnet ULTRIX	40,000 WARRANTY J	**48,656** WARRANTY C	3	U
64BUA -AA	VAX 6000 MODEL 420 VMS UPGD VAX 6000 System Upgrade from model 220 to Model 420 Two 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	80,000 WARRANTY J	**91,380** WARRANTY C	3	U
64BUA -AC	VAX 6000 MODEL 420 VMS UPGD VAX 6000 System Upgrade from model 320 to Model 420 Two 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	75,000 WARRANTY J	**86,380** WARRANTY C	3	U
64BUA -AF	VAX 6000 MODEL 420 VMS UPGD VAX 6000 System Upgrade from model 410 to Model 420 6000-400 CPU Module VMS Operating System License DECnet Full Function License	60,000 WARRANTY J	**65,103** WARRANTY C	3	U
64BUA -AH	VAX 6000 MODEL 420 VMS UPGD VAX 6000 System Upgrade from VAXserver Model 420 to VAX 6000 Model 420 System Two VAX 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	19,000 WARRANTY J	**30,380** WARRANTY C	3	U
64BUA -BA	VAX 6000 Model 420 ULTRIX Upg VAX 6000 System Upgrade from Model 220 to Model 420 Two 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	75,000 WARRANTY J	**86,380** WARRANTY C	3	U
64BUA -BC	VAX 6000 Model 420 ULTRIX upg VAX 6000 System Upgrade from Model 320 to Model 420 Two 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	70,000 WARRANTY J	**81,380** WARRANTY C	3	U
64BUA -BF	VAX 6000 MODEL 420 ULTRIX UPG VAX 6000 System Upgrade from Model 410 to Model 420 One 6000-400 CPU Module ULTRIX Operating System License DECnet Ultrix	50,000 WARRANTY J	**55,392** WARRANTY C	3	U
64CUA -AA	VAX 6000 MODEL 430 VMS UPGD VAX 6000 System Upgrade from Model 230 to Model 430 Three 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	105,000 WARRANTY J	**118,708** WARRANTY C	3	U
64CUA -AC	VAX 6000 MODEL 430 VMS UPGD VAX 6000 System Upgrade from Model 330 to Model 430 Three 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	100,000 WARRANTY J	**113,708** WARRANTY C	3	U
64CUA -AF	VAX 6000 MODEL 430 VMS UPGD VAX 6000 System Upgrade from Model 420 to Model 430 One 6000-400 CPU Module VMS Operating System License DECnet Full Function License	60,000 WARRANTY J	**64,228** WARRANTY C	3	U
64CUA -BA	VAX 6000 Model 430 ULTRIX Upg VAX 6000 System Upgrade from Model 230 to Model 430 Three 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	100,000 WARRANTY J	**113,708** WARRANTY C	3	U

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
64CUA -BC	VAX 6000 Model 430 ULTRIX Upg VAX 6000 System Upgrade from Model 330 to Model 430 Three 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	90,000 WARRANTY J	**103,708** WARRANTY C	3	U
64CUA -BF	VAX 6000 MODEL 430 ULTRIX UPG VAX 6000 System Upgrade from Model 420 to Model 430 One 6000-400 CPU Module ULTRIX Operating System License DECnet Ultrix	50,000 WARRANTY J	**54,228** WARRANTY C	3	U
64DUA -AA	VAX 6000 MODEL 440 VMS UPGD VAX 6000 System Upgrade from Model 240 to Model 440 Two 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	140,000 WARRANTY J	**156,024** WARRANTY C	3	U
64DUA -AC	VAX 6000 MODEL 440 VMS UPGD VAX 6000 System Upgrade from Model 340 to Model 440 Two 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	135,000 WARRANTY J	**151,024** WARRANTY C	3	U
64DUA -AF	VAX 6000 MODEL 440 VMS UPGD VAX 6000 System Upgrade from Model 430 to Model 440 One 6000-400 CPU Module VMS Operating System License DECnet Full Function License	60,000 WARRANTY J	**64,216** WARRANTY C	3	U
64DUA -BA	VAX 6000 Model 440 ULTRIX Upg VAX 6000 System Upgrade from Model 240 to Model 440 Four 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	135,000 WARRANTY J	**139,216** WARRANTY C	3	U
64DUA -BC	VAX 6000 Model 440 ULTRIX Upg VAX 6000 System Upgrade from Model 340 to Model 440 Four 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	120,000 WARRANTY J	**136,024** WARRANTY C	3	U
64DUA -BF	VAX 6000 MODEL 440 ULTRIX UPG VAX 6000 System Upgrade from Model 430 to Model 440 One 6000-400 CPU Module ULTRIX Operating System License DECnet Ultrix	50,000 WARRANTY J	**54,216** WARRANTY C	3	U
64EUA -AC	VAX 6000 MODEL 450 VMS UPGD VAX 6000 System Upgrade from Model 350 to Model 450 Five 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	165,000 WARRANTY J	**182,740** WARRANTY C	3	U
64EUA -AF	VAX 6000 MODEL 450 VMS UPGD VAX 6000 System Upgrade from Model 440 to Model 450 One 6000-400 CPU Module VMS Operating System License DECnet Full Function License	60,000 WARRANTY J	**63,616** WARRANTY C	3	U
64EUA -BC	VAX 6000 Model 450 ULTRIX Upg VAX 6000 System Upgrade from Model 350 to Model 450 Five 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	150,000 WARRANTY J	**167,740** WARRANTY C	3	U
64EUA -BF	VAX 6000 MODEL 450 ULTRIX UPG VAX 6000 System Upgrade from Model 440 to Model 450 One 6000-400 CPU Module ULTRIX Operating System License	50,000 WARRANTY J	**53,616** WARRANTY C	3	U
64FUA -AC	VAX 6000 MODEL 460 VMS UPGD VAX 6000 System Upgrade from Model 360 to Model 460 Six 6000-400 CPU Modules VMS Operating System License DECnet Full Function License	185,000 WARRANTY J	**204,456** WARRANTY C	3	U
64FUA -AF	VAX 6000 MODEL 460 VMS UPGS VAX 6000 System Upgrade from Model 450 to Model 460 One 6000-400 CPU Module VMS Operating System License DECnet Full Function License	60,000 WARRANTY J	**63,616** WARRANTY C	3	U
64FUA -BC	VAX 6000 Model 460 ULTRIX Upg VAX 6000 System Upgrade from Model 360 to Model 460 Six 6000-400 CPU Modules ULTRIX Operating System License DECnet ULTRIX	170,000 WARRANTY J	**182,592** WARRANTY C	3	U
64FUA -BF	VAX 6000 MODEL 460 ULTRIX UPG VAX 6000 System Upgrade from Model 450 to Model 460 One 6000-400 CPU Module ULTRIX Operating System License DECnet Ultrix	50,000 WARRANTY J	**53,616** WARRANTY C	3	U
64KUA -BB	VAXSERVER 6000-410 ULTRIX UPG VAXserver 6000 Upgrade from Model 210 to Model 410 One 6000-400 CPU Module ULTRIX Server License DECnet Ultrix	30,000 WARRANTY J	**38,536** WARRANTY C	3	U
64KUA -BD	VAXSERVER 6000-410 ULTRIX UPG VAXserver 6000 Upgrade from Model 310 to Model 410 One 6000-400 CPU Module ULTRIX Server License DECnet Ultrix	27,000 WARRANTY J	**35,536** WARRANTY C	3	U
64KUA -HB	VAXSERVER 6000 MODEL 410 UPGD VAXserver 6000 Upgrade from Model 210 to Model 410 One 6000-400 CPU Module VMS Server License DECnet Full Function License	35,000 WARRANTY J	**43,536** WARRANTY C	3	U
64KUA -HD	VAXSERVER 6000 MODEL 410 UPGD VAXserver 6000 Upgrade from Model 310 to Model 410 One 6000-400 CPU Module VMS Server License DECnet Full Function License	30,000 WARRANTY J	**38,536** WARRANTY C	3	U

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/E/M
64LUA -BB	VAXSERVER 6000-420 ULTRIX UPG VAXserver 6000 Upgrade from Model 220 to Model 420 Two 6000-400 CPU Module ULTRIX Server License DECnet Ultrix	67,000 WARRANTY J	**77,252** WARRANTY C	3	U
64LUA -BD	VAXSERVER 6000-420 ULTRIX UPG VAXserver 6000 Upgrade from Model 320 to Model 420 Two 6000-400 CPU Module ULTRIX Server License DECnet Ultrix	62,000 WARRANTY J	**72,252** WARRANTY C	3	U
64LUA -BH	VAXSERVER 6000-420 ULTRIX UPG VAXserver 6000 Upgrade from Model 410 to Model 420 One 6000-400 CPU Module ULTRIX Server License DECnet Ultrix	47,000 WARRANTY J	**55,536** WARRANTY C	3	U
64LUA -HB	VAXSVR 6000 MODEL 420 UPGD VAXserver 6000 Upgrade from Model 220 to Model 420 Two 6000-400 CPU Modules VMS Server License DECnet Full Function License	70,000 WARRANTY J	**80,252** WARRANTY C	3	U
64LUA -HD	VAXSVR 6000 MODEL 420 UPGD VAXserver 6000 Upgrade from Model 320 to Model 420 Two 6000-400 CPU Modules VMS Server License DECnet Full Function License	65,000 WARRANTY J	**75,252** WARRANTY C	3	U
64LUA -HH	VAXSERVER 6000 MODEL 420 UPGD VAXserver 6000 Upgrade from Model 410 to Model 420 One 6000-400 CPU Module VMS Server License DECnet Full Function License	50,000 WARRANTY J	**53,616** WARRANTY C	3	U
65AUA -AA	VAX 6000 MODEL 510 VMS UPGD VAX 6000 System Upgrade from model 210 to Model 510 One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	95,000 WARRANTY J	**104,664** WARRANTY C	3	5
65AUA -AC	VAX 6000 MODEL 510 VMS UPGD VAX 6000 System Upgrade from Model 310 to Model 510 One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	90,000 WARRANTY J	**99,664** WARRANTY C	3	5
65AUA -AF	VAX 6000 MODEL 510 VMS UPGD VAX 6000 System Upgrade from Model 410 to Model 510 One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	60,000 WARRANTY J	**69,664** WARRANTY C	3	5
65AUA -AL	VAX 6000 MODEL 510 VMS UPGD VAX 6000 System Upgrade from VAXserver Model 510 to VAX 6000 Model 510 System One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	37,000 WARRANTY J	**46,664** WARRANTY C	3	5
65AUA -BA	VAX 6000 MODEL 510 ULTRIX UPG VAX 6000 System Upgrade from Model 210 to Model 510 One 6000-500 CPU Module DECnet ULTRIX	91,000 WARRANTY J	**N/A**	3	5
65AUA -BC	VAX 6000 MODEL 510 ULTRIX UPG VAX 6000 System Upgrade from Model 310 to Model 510 One 6000-500 CPU Module DECnet ULTRIX	85,000 WARRANTY J	**N/A**	3	5
65AUA -BF	VAX 6000 MODEL 510 ULTRIX UPG VAX 6000 System Upgrade from Model 410 to Model 510 One 6000-500 CPU Module DECnet ULTRIX	54,000 WARRANTY J	**N/A**	3	5
65AUA -BL	VAX 6000 MODEL 510 VMS UPGD VAX 6000 System Upgrade from VAXserver Model 510 to VAX 6000 Model 510 System One 6000-500 CPU Module DECnet ULTRIX	37,000 WARRANTY J	**46,664** WARRANTY C	3	5
65BUA -AA	VAX 6000 MODEL 520 VMS UPGD VAX 6000 System Upgrade from Model 220 to Model 520 Two 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	160,000 WARRANTY J	**171,992** WARRANTY C	3	5
65BUA -AC	VAX 6000 MODEL 520 VMS SYSTEM VAX 6000 System Upgrade from Model 320 to Model 520 Two 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	155,000 WARRANTY J	**166,992** WARRANTY C	3	5
65BUA -AF	VAX 6000 MODEL 520 VMS UPGD VAX 6000 System Upgrade from Model 420 to Model 520 Two 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	100,000 WARRANTY J	**111,992** WARRANTY C	3	5
65BUA -AK	VAX 6000 MODEL 520 VMS UPGD VAX 6000 System Upgrade from Model 510 to Model 520 One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	90,000 WARRANTY J	**94,732** WARRANTY C	3	5
65BUA -AL	VAX 6000 MODEL 520 VMS UPGD VAX 6000 System Upgrade from VAXserver Model 520 to VAX 6000 Model 520 System Two 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	56,000 WARRANTY J	**67,992** WARRANTY C	3	5
65BUA -BA	VAX 6000 MODEL 520 ULTRIX UPG VAX 6000 System Upgrade from Model 220 to Model 520 Two 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	154,000 WARRANTY J	**166,592** WARRANTY C	3	5
65BUA -BC	VAX 6000 MODEL 520 ULTRIX UPG VAX 6000 System Upgrade from Model 320 to Model 520 Two 6000-500 CPU Modules ULTRIX Operating System License DECnet Full Function License	149,000 WARRANTY J	**161,592** WARRANTY C	3	5

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
65BUA -BF	VAX 6000 MODEL 520 ULTRIX UPG VAX 6000 System Upgrade from Model 420 to Model 520 Two 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	94,000 WARRANTY J	**106,592** WARRANTY C	3	5
65BUA -BK	VAX 6000 MODEL 520 ULTRIX UPG VAX 6000 System Upgrade from Model 510 to Model 520 One 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	86,000 WARRANTY J	**90,732** WARRANTY C	3	5
65BUA -BL	VAX 6000 MODEL 520 ULTRIX UPG VAX 6000 System Upgrade from VAXserver model 520 to VAX 6000 Model 520 System Two 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	56,000 WARRANTY J	**67,992** WARRANTY C	3	5
65CUA -AA	VAX 6000 MODEL 530 VMS UPGD VAX 6000 System Upgrade from Model 230 to Model 530 Three 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	245,000 WARRANTY J	**259,308** WARRANTY C	3	5
65CUA -AC	VAX 6000 MODEL 530 VMS UPGD VAX 6000 System Upgrade from Model 330 to Model 530 Three 6000-500 CPU Modules VMS Operating System License DECnet Full Function	230,000 WARRANTY J	**244,308** WARRANTY C	3	5
65CUA -AF	VAX 6000 MODEL 530 VMS UPGD VAX 6000 System Upgrade from Model 430 to Model 530 Three 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	150,000 WARRANTY J	**164,308** WARRANTY C	3	5
65CUA -AK	VAX 6000 MODEL 530 VMS UPGD VAX 6000 System Upgrade from Model 520 to Model 530 One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	90,000 WARRANTY J	**96,604** WARRANTY C	3	5
65CUA -BA	VAX 6000 MODEL 530 ULTRIX UPG VAX 6000 System Upgrade from Model 230 to Model 530 Three 6000-500 CPU Modules ULTRIX Operating Sytem License DECnet Ultrix	239,000 WARRANTY J	**253,908** WARRANTY C	3	5
65CUA -BC	VAX 6000 MODEL 530 ULTRIX UPG VAX 6000 System Upgrade from Model 330 to Model 530 Three 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	224,000 WARRANTY J	**238,908** WARRANTY C	3	5
65CUA -BF	VAX 6000 MODEL 530 ULTRIX UPG VAX 6000 System Upgrade from Model 430 to Model 530 Three 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	144,000 WARRANTY J	**158,908** WARRANTY C	3	5
65CUA -BK	VAX 6000 MODEL 530 ULTRIX UPG VAX 6000 System Upgrade from Model 520 to Model 530 One 6000-500 CPU Module ULTRIX Operating System License DECnet Ultrix	86,000 WARRANTY J	**90,216** WARRANTY C	3	5
65DUA -AA	VAX 6000 MODEL 540 VMS UPGD VAX 6000 System Upgrade from Model 240 to Model 540 Four 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	325,000 WARRANTY J	**341,024** WARRANTY C	3	5
65DUA -AC	VAX 6000 MODEL 540 VMS UPGD VAX 6000 System Upgrade from Model 340 to Model 540 Four 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	300,000 WARRANTY J	**316,024** WARRANTY C	3	5
65DUA -AF	VAX 6000 MODEL 540 VMS UPGD VAX 6000 System Upgrade from Model 440 to Model 540 Four 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	200,000 WARRANTY J	**216,024** WARRANTY C	3	5
65DUA -AK	VAX 6000 MODEL 540 VMS UPGD VAX 6000 System Upgrade from Model 530 to Model 540 One 6000-500 CPU Module VMS Operating System License DECnet Full Function	90,000 WARRANTY J	**96,604** WARRANTY C	3	5
65DUA -BA	VAX 6000 MODEL 540 ULTRIX UPG VAX 6000 System Upgrade from Model 240 to Model 540 Four 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	319,000 WARRANTY J	**335,624** WARRANTY C	3	5
65DUA -BC	VAX 6000 MODEL 540 ULTRIX UPG VAX 6000 System Upgrade from Model 340 to Model 540 Four 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	294,000 WARRANTY J	**310,624** WARRANTY C	3	5
65DUA -BF	VAX 6000 MODEL 540 ULTRIX UPG VAX 6000 System Upgrade from Model 440 to Model 540 Four 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	194,000 WARRANTY J	**210,624** WARRANTY C	3	5
65DUA -BK	VAX 6000 MODEL 540 ULTRIX UPG VAX 6000 System Upgrade from Model 530 to Model 540 One 6000-500 CPU Module ULTRIX Operating System License DECnet Ultrix	86,000 WARRANTY J	**89,616** WARRANTY C	3	5

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
65EUA -AC	VAX 6000 MODEL 550 VMS UPGD VAX 6000 System Upgrade from Model 350 to Model 550 Five 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	375,000 WARRANTY J	**392,740** WARRANTY C	3	5
65EUA -AF	VAX 6000 MODEL 550 VMS UPGD VAX 6000 System Upgrade from Model 450 to Model 550 Five 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	250,000 WARRANTY J	**267,740** WARRANTY C	3	5
65EUA -AK	VAX 6000 MODEL 550 VMS UPGD VAX 6000 System Upgrade from Model 540 to Model 550 One 6000-500 CPU Module VMS Operating System License DECnet Full Function License	90,000 WARRANTY J	**93,616** WARRANTY C	3	5
65EUA -BC	VAX 6000 MODEL 550 ULTRIX UPG VAX 6000 System Upgrade from Model 350 to Model 550 Five 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	369,000 WARRANTY J	**386,740** WARRANTY C	3	5
65EUA -BF	VAX 6000 MODEL 550 ULTRIX UPG VAX 6000 System Upgrade from Model 450 to Model 550 Five 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	244,000 WARRANTY J	**261,740** WARRANTY C	3	5
65EUA -BK	VAX 6000 MODEL 550 ULTRIX UPG VAX 6000 System Upgrade from Model 540 to Model 550 One 6000-500 CPU Module ULTRIX Operating System License DECnet Ultrix	86,000 WARRANTY J	**89,616** WARRANTY C	3	5
65FUA -AC	VAX 6000 MODEL 560 VMS UPGD VAX 6000 Model 560 System from Model 360 to Model 560 Six 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	445,000 WARRANTY J	**464,456** WARRANTY C	3	5
65FUA -AF	VAX 6000 MODEL 560 VMS UPGD VAX 6000 Model System nse from Model 460 to Model 560 Six 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	300,000 WARRANTY J	**319,456** WARRANTY C	3	5
65FUA -AK	VAX 6000 MODEL 560 VMS UPGD VAX 6000 Model System nse from Model 550 to Model 560 Six 6000-500 CPU Modules VMS Operating System License DECnet Full Function License	90,000 WARRANTY J	**96,604** WARRANTY C	3	5
65FUA -BC	VAX 6000 MODEL 560 ULTRIX UPG VAX 6000 System Upgrade from Model 360 to Model 560 Six 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	436,000 WARRANTY J	**455,456** WARRANTY C	3	5
65FUA -BF	VAX 6000 MODEL 560 ULTRIX UPG VAX 6000 System Upgrade from Model 450 to Model 560 Six 6000-500 CPU Modules ULTRIX Operating System License DECnet Ultrix	294,000 WARRANTY J	**313,456** WARRANTY C	3	5
65FUA -BK	VAX 6000 MODEL 560 ULTRIX UPG VAX 6000 System Upgrade from Model 550 to Model 560 One 6000-500 CPU Module ULTRIX Operating System License DECnet Ultrix	86,000 WARRANTY J	**89,616** WARRANTY C	3	5
65KUA -HD	VAXSERVER 6000 MODEL 510 UPGD VAX 6000 System Upgrade from VAXserver Model 310 to VAXserver 6000 Model 510 One 6000-500 CPU Module VMS Server License DECnet Full Function License	65,000 WARRANTY J	**73,536** WARRANTY C	3	5
65KUA -HH	VAXSERVER 6000 MODEL 510 UPGD VAX 6000 System Upgrade from VAXserver Model 410 to VAXserver 6000 Model 510 One 6000-500 CPU Module VMS Server License DECnet Full Function License	40,000 WARRANTY J	**48,536** WARRANTY C	3	5
65KUA -JD	VAXSERVER 6000-510 ULTRIX UPG VAXserver 6000 Upgrade from Model 310 to Model 510 One 6000-500 CPU Module ULTRIX Server License DECnet Ultrix	62,000 WARRANTY J	**71,136** WARRANTY C	3	5
65KUA -JH	VAXSERVER 6000-510 ULTRIX UPG VAXserver 6000 Upgrade from Model 410 to Model 510 One 6000-500 CPU Module ULTRIX Server License DECnet Ultrix	37,000 WARRANTY J	**45,136** WARRANTY C	3	5
65LUA -HD	VAXSERVER 6000 MODEL 520 UPGD VAX 6000 System Upgrade from VAXserver Model 320 to VAXserver 6000 Model 520 Two 6000-500 CPU Modules VMS Server License DECnet Full Function License	119,000 WARRANTY J	**129,252** WARRANTY C	3	5
65LUA -HH	VAXSERVER 6000 MODEL 520 UPGD VAX 6000 System Upgrade from VAXserver Model 420 to VAXserver 6000 Model 520 Two 6000-500 CPU Modules VMS Server License DECnet Full Function License	78,000 WARRANTY J	**88,252** WARRANTY C	3	5
65LUA -JD	VAXSERVER 6000-520 ULTRIX UPG VAXserver 6000 Upgrade from Model 320 to Model 520 Two 6000-500 CPU Modules ULTRIX Server License DECnet Ultrix	116,000 WARRANTY J	**126,852** WARRANTY C	3	5
65LUA -JH	VAXSERVER 6000-520 ULTRIX UPG VAXserver 6000 Upgrade from Model 420 to Model 520 Two 6000-500 CPU Modules ULTRIX Server License DECnet Ultrix	75,000 WARRANTY J	**85,852** WARRANTY C	3	5

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
65LUA -JL	VAXSERVER 6000-520 ULTRIX UPG VAXserver 6000 Upgrade from Model 510 to Model 520 One 6000-500 CPU Module ULTRIX Server License DECnet Ultrix	67,000 WARRANTY J	**71,972** WARRANTY C	3	5
66AUA -AA	VAX 6000 210 to 610 VMS Upg VAX 6000 210 to 610 Upgrade VAX 6000 System Upgrade from Model 210 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	180,000 WARRANTY J	**190,268** WARRANTY C	3	5
66AUA -AC	VAX 6000 310 to 610 VMS Upg VAX 6000 310 to 610 Upgrade VAX 6000 System Upgrade from Model 310 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	175,000 WARRANTY J	**185,388** WARRANTY C	3	5
66AUA -AF	VAX 6000 410 to 610 VMS Upg VAX 6000 410 to 610 Upgrade VAX 6000 System Upgrade from Model 410 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	160,000 WARRANTY J	**169,500** WARRANTY C	3	5
66AUA -AK	VAX 6000 510 to 610 VMS Upg VAX 6000 510 to 610 Upgrade VAX 6000 System Upgrade from Model 510 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	110,000 WARRANTY J	**116,496** WARRANTY C	3	5
66AUA -AN	VAXserver 6000-610 to 610 sys VAXserver 6000 610 to 610 Sys VAXserver 6000 Model 610 to VAX 6000 Model 610 System Upg One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	56,000 WARRANTY J	**60,924** WARRANTY C	3	5
66AVA -AA	VAX 6000 220 to 610 VMS Upg VAX 6000 220 to 610 Upgrade VAX 6000 System Upgrade from Model 220 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	175,000 WARRANTY J	**189,540** WARRANTY C	3	5
66AVA -AC	VAX 6000 320 to 610 VMS Upg VAX 6000 320 to 610 Upgrade VAX 6000 System Upgrade from Model 320 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	160,000 WARRANTY J	**174,540** WARRANTY C	3	5
66BUA -AA	VAX 6000 220 to 620 VMS Upg VAX 6000 220 to 620 Upgrade VAX 6000 System Upgrade from Model 220 to Model 620 Two 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	245,000 WARRANTY J	**256,864** WARRANTY C	3	5
66BUA -AC	VAX 6000 320 to 620 VMS Upg VAX 6000 320 to 620 Upgrade VAX 6000 System Upgrade from Model 320 to Model 620 Two 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	240,000 WARRANTY J	**251,864** WARRANTY C	3	5
66BUA -AF	VAX 6000 420 to 620 VMS Upg VAX 6000 420 to 620 Upgrade VAX 6000 System Upgrade from Model 420 to Model 620 Two 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	220,000 WARRANTY J	**230,856** WARRANTY C	3	5
66BUA -AK	VAX 6000 520 to 620 VMS Upg VAX 6000 520 to 620 Upgrade VAX 6000 System Upgrade from Model 520 to Model 620 Two 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	170,000 WARRANTY J	**177,744** WARRANTY C	3	5
66BUA -AM	VAX 6000 610 to 620 VMS Upg VAX 6000 610 to 620 Upgrade VAX 6000 System Upgrade from Model 610 to Model 620 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	100,000 WARRANTY J	**112,688** WARRANTY C	3	5
66BUA -AN	VAXserver 6000 620 to 620 sys VAXserver 6000 620 to 620 Sys VAXserver 6000 Model 620 to VAX 6000 Model 620 System Upg Two 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	84,000 WARRANTY J	**87,616** WARRANTY C	3	5
66CUA -AA	VAX 6000 230 to 630 VMS Upg VAX 6000 230 to 630 Upgrade VAX 6000 System Upgrade from Model 230 to Model 630 Three 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	305,000 WARRANTY J	**318,904** WARRANTY C	3	5
66CUA -AC	VAX 6000 330 to 630 VMS Upg VAX 6000 330 to 630 Upgrade VAX 6000 System Upgrade from Model 330 to Model 630 Three 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	300,000 WARRANTY J	**313,904** WARRANTY C	3	5
66CUA -AF	VAX 6000 430 to 630 VMS Upg VAX 6000 430 to 630 Upgrade VAX 6000 System Upgrade from Model 430 to Model 630 Three 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	280,000 WARRANTY J	**292,788** WARRANTY C	3	5
66CUA -AK	VAX 6000 530 to 630 VMS Upg VAX 6000 530 to 630 Upgrade VAX 6000 System Upgrade from Model 530 to Model 630 Three 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	250,000 WARRANTY J	**259,688** WARRANTY C	3	5
66CUA -AM	VAX 6000 620 to 630 VMS Upg VAX 6000 620 to 630 Upgrade VAX 6000 System Upgrade from Model 620 to Model 630 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	100,000 WARRANTY J	**113,516** WARRANTY C	3	5

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O/M
66CUA -AN	VAXserver 6000-630 to 630 sys VAXserver 6000 630 to 630 Sys VAXserver 6000 Model 630 to VAX 6000 Model 630 System Upg Three 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	116,000 WARRANTY J	**120,840** WARRANTY C	3	5
66DUA -AA	VAX 6000 240 to 640 VMS Upg VAX 6000 240 to 640 Upgrade VAX 6000 System Upgrade from Model 240 to Model 640 Four 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	385,000 WARRANTY J	**400,800** WARRANTY C	3	5
66DUA -AC	VAX 6000 340 to 640 VMS Upg VAX 6000 340 to 640 Upgrade VAX 6000 System Upgrade from Model 340 to Model 640 Four 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	380,000 WARRANTY J	**395,800** WARRANTY C	3	5
66DUA -AF	VAX 6000 440 to 640 VMS Upg VAX 6000 440 to 640 Upgrade VAX 6000 System Upgrade from Model 440 to Model 640 Four 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	370,000 WARRANTY J	**384,588** WARRANTY C	3	5
66DUA -AK	VAX 6000 540 to 640 VMS Upg VAX 6000 540 to 640 Upgrade VAX 6000 System Upgrade from Model 540 to Model 640 Four 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	330,000 WARRANTY J	**342,088** WARRANTY C	3	5
66DUA -AM	VAX 6000 630 to 640 VMS Upg VAX 6000 630 to 640 Upgrade VAX 6000 System Upgrade from Model 630 to Model 640 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	100,000 WARRANTY J	**114,200** WARRANTY C	3	5
66EUA -AC	VAX 6000 350 to 650 VMS Upg VAX 6000 350 to 650 Upgrade VAX 6000 System Upgrade from Model 350 to Model 650 Five 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	460,000 WARRANTY J	**475,484** WARRANTY C	3	5
66EUA -AF	VAX 6000 450 to 650 VMS Upg VAX 6000 450 to 650 Upgrade VAX 6000 System Upgrade from Model 450 to Model 650 Five 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	440,000 WARRANTY J	**450,480** WARRANTY C	3	5
66EUA -AK	VAX 6000 550 to 650 VMS Upg VAX 6000 550 to 650 Upgrade VAX 6000 System Upgrade from Model 550 to Model 650 Five 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	410,000 WARRANTY J	**424,272** WARRANTY C	3	5
66EUA -AM	VAX 6000 640 to 650 Upgrade VAX 6000 640 to 650 Upgrade VAX 6000 System Upgrade from Model 640 to Model 650 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	100,000 WARRANTY J	**114,668** WARRANTY C	3	5
66FUA -AC	VAX 6000 360 to 660 VMS Upg VAX 6000 360 to 660 Upgrade VAX 6000 System Upgrade from Model 360 to Model 660 Six 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	540,000 WARRANTY J	**563,776** WARRANTY C	3	5
66FUA -AF	VAX 6000 460 to 660 VMS Upg VAX 6000 460 to 660 Upgrade VAX 6000 System Upgrade from Model 460 to Model 660 Six 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	520,000 WARRANTY J	**536,516** WARRANTY C	3	5
66FUA -AK	VAX 6000 560 to 660 VMS Upg VAX 6000 560 to 660 Upgrade VAX 6000 System Upgrade from Model 560 to Model 660 Six 6000-600 CPU Modules VMS Operating System License DECnet Full-Function License	490,000 WARRANTY J	**506,516** WARRANTY C	3	5
66FUA -AM	VAX 6000 650 to 660 VMS Upg VAX 6000 650 to 660 Upgrade VAX 6000 System Upgrade from Model 650 to Model 660 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	100,000 WARRANTY J	**115,196** WARRANTY C	3	5
66KUA -HD	VAXserver 6000-310 to 610 Upg VAXserver 6000 310 to 610 Upg VAX 6000 Server Upgrade from Model 310 to Model 610 One 6000-600 CPU Module VMS Server License DECnet Full-Function License	170,000 WARRANTY J	**177,852** WARRANTY C	3	5
66KUA -HH	VAXserver 6000-410 to 610 Upg VAXserver 6000 410 to 610 Upg VAX 6000 Server Upgrade from Model 410 to Model 610 One 6000-600 CPU Module VMS Server License DECnet Full-Function License	130,000 WARRANTY J	**136,596** WARRANTY C	3	5
66KUA -HL	VAXserver 6000-510 to 610 Upg VAXserver 6000 510 to 610 Upg VAX 6000 Server Upgrade from Model 510 to Model 610 One 6000-600 CPU Module VMS Server License DECnet Full-Function License	80,000 WARRANTY J	**84,096** WARRANTY C	3	5
66LUA -HD	VAXserver 6000-320 to 620 Upg VAXserver 6000 320 to 620 Upg VAX 6000 Server Upgrade from Model 320 to Model 620 Two 6000-600 CPU Modules VMS Server License DECnet Full-Function License	190,000 WARRANTY J	**199,512** WARRANTY C	3	5
66LUA -HH	VAXserver 6000-420 to 620 Upg VAXserver 6000 420 to 620 Upg VAX 6000 Server Upgrade from Model 420 to Model 620 Two 6000-600 CPU Modules VMS Server License DECnet Full-Function License	170,000 WARRANTY J	**179,512** WARRANTY C	3	5

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
66LUA -HL	VAXserver 6000-520 to 620 Upg VAXserver 6000 520 to 620 Upg VAX 6000 Server Upgrade from Model 520 to Model 620 Two 6000-600 CPU Modules VMS Server License DECnet Full-Function License	140,000 WARRANTY J	**147,012** WARRANTY C	3	5
66LUA -HN	VAXserver 6000-610 to 620 Upg VAXserver 6000 610 to 620 Upg VAX 6000 Server Upgrade from Model 610 to Model 620 One 6000-600 CPU Module VMS Server License DECnet Full-Function License	80,000 WARRANTY J	**84,816** WARRANTY C	3	5
66MUA -HN NEW	VAXserver 6000-620 to 630 Upg VAXserver 6000 620 to 630 Upg VAX 6000 Server Upgrade from Model 620 to Model 630 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	80,000 WARRANTY J	**N/A**	3	5
66XMB -AE	VAX 11/7xx to 6000-610 Upg VAX 11/7xx to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 11/7xx CPU module within One year	N/A WARRANTY J	**356,000** WARRANTY C	3	5
66XMB -AJ	VAX 11/7xx to 6000-610 Upg VAX 117/xx to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 11/7xx CPU within one year	N/A WARRANTY J	**356,000** WARRANTY C	3	5
66XMC -AE	VAX 82xx to 6000-610 Upgrade VAX 82xx to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power Upgrade All Layered Software except All-In-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 82xx CPU within one year	N/A WARRANTY J	**330,000** WARRANTY C	3	5
66XMC -AJ	VAX 82xx to 6000-610 Upgrade VAX 82xx to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except All-In-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 82xx CPU within one year	N/A WARRANTY J	**330,000** WARRANTY C	3	5
66XMD -AE	VAX 83xx to 6000-610 Upgrade VAX 83xx to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 83xx CPU within one year	N/A WARRANTY J	**330,000** WARRANTY C	3	5
66XMD -AJ	VAX 83xx to 6000-610 Upgrade VAX 83xx to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 83xx CPU within one year	N/A WARRANTY J	**330,000** WARRANTY C	3	5
66XME -AE	VAX 8530 to 6000-610 Upgrade VAX 8530 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power Upgrade All Layered Software except All-In-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8530 CPU within one year	N/A WARRANTY J	**333,000** WARRANTY C	3	5
66XME -AJ	VAX 8530 to 6000-610 Upgrade VAX 8530 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8530 CPU within one year	N/A WARRANTY J	**333,000** WARRANTY C	3	5

System Upgrades (Cont.)

VAX 6000 System Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
66XMF -AE	VAX 8550 to 6000-610 Upgrade VAX 8550 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8550 CPU within one year	N/A WARRANTY J	**333,000** WARRANTY C	3	5
66XMF -AJ	VAX 8550 to 6000-610 upgrade VAX 8550 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8550 CPU within one year	N/A WARRANTY J	**333,000** WARRANTY C	3	5
66XMH -AE	VAX 8600 to 6000-610 Upgrade VAX 8600 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8600 CPU within one year	N/A WARRANTY J	**341,000** WARRANTY C	3	5
66XMH -AJ	VAX 8600 to 6000-610 Upgrade VAX 8600 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8600 CPU within one year	N/A WARRANTY J	**341,000** WARRANTY C	3	5
66XMJ -AE	VAX 8650 to 6000-610 Upgrade VAX 8650 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8650 CPU within one year	N/A WARRANTY J	**331,000** WARRANTY C	3	5
66XMJ -AJ	VAX 8650 to 6000-610 Upgrade VAX 8650 to VAX 6000 Model 610 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8650 CPU within one year	N/A WARRANTY J	**331,000** WARRANTY C	3	5
66XMK -AE	VAX 8700/8810 to 6000-610 Upg VAX 8700/8810 to VAX 6000 Model 600 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8700/8810 CPU within one year	N/A WARRANTY J	**338,000** WARRANTY C	3	5
66XMK -AJ	VAX 8700/8810 to 6000-610 Upg VAX 8700/8810 to VAX 6000 Model 600 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8700/8810 CPU within one year	N/A WARRANTY J	**338,000** WARRANTY C	3	5
66XML -AE	VAX 8800/8820 to 6000-610 Upg VAX 8800/8820 to VAX 6000 Model 600 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8800/8820 CPU within one year	N/A WARRANTY J	**331,000** WARRANTY C	3	5

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
System Upgrades (Cont.)					
VAX 6000 System Upgrades (Cont.)					
66XML -AJ	VAX 8800/8820 to 6000-610 Upg VAX 8800/8820 to VAX 6000 Model 600 Easy System Upgrade VAX 6000 Model 610 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8800/8820 CPU within one year	N/A WARRANTY J	**331,000** WARRANTY C	3	5
VAX 4000 System Upgrades					
680XR -AE	VX4000-300 TO VX4000-500 UPG	45,000 WARRANTY J	**53,821** WARRANTY E	3	U
NEW	VAX 4000-300 to VAX 4000-500 in-cabinet timeshare upgrade. Upgrades "early model" VAX 4000-300 systems (see below). Includes VAX 4000-500 CPU, new backplane, 1-40 user VMS and DECnet End-Node License upgrades. Use for VAX 4000-300 system serial numbers WFO4899999 and below, AYO4700100 and below. For all others use 680XR-BE. A non-return charge will be levied if old CPU module is not returned to Digital. MS670 memory may be upgraded by selecting from two MS690 memory upgrade packages or by following normal				
680XR -AF	VX4000-300 TO VX4000-500 UPG	37,600 WARRANTY J	**43,865** WARRANTY E	3	U
NEW	VAX 4000-300 to VAX 4000-500 in-cabinet server upgrade. Upgrades "early model" VAX 4000-300 systems (see below). Includes VAX 4000-500 CPU, new backplane, File/App Srvr, DECnet F/F and VAXcluster license upgrades. Use for VAX 4000-300 system serial numbers WFO4899999 and below, AYO4700100 and below. For all others use 680XR-BF. A non-return charge will be levied if old CPU module is not returned to Digital. MS670 memory may be upgraded by selecting from two MS690 memory upgrade packages or by following normal				
680XR -BE	VX4000-300 TO VX4000-500 UPG	45,000 WARRANTY J	**53,821** WARRANTY E	3	U
NEW	VAX 4000-300 to VAX 4000-500 in-cabinet timeshare upgrade. Upgrades "late model" VAX 4000-300 systems (see below). Includes VAX 4000-500 CPU, 1-40 user VMS and DECnet Endnode license upgrades. Use for VAX 4000-300 system serial numbers WFO4900000 and above, AYO4700101 and above, and all starting with KAO,NIO For all others use 680XR-AE. A non-return charge will be levied if old CPU board is not returned to Digital. MS670 memory may be upgraded by selecting from two MS690 memory upgrade packages or by following normal trade-in				
680XR -BF	VX4000-300 TO VX4000-500 UPG	37,600 WARRANTY J	**43,865** WARRANTY E	3	U
NEW	VAX 4000-300 to VAX 4000-500 in-cabinet server upgrade. Upgrades "late model" VAX 4000-300 systems (see below). Includes VAX 4000-500 CPU, File/App Srvr, DECnet F/F and VAXcluster license upgrades. Use for VAX 4000-300 system serial numbers WFO4900000 and above, AYO4700101 and above, and all starting with KAO,NIO For all others use 680XR-AF. A non-return charge will be levied if old CPU module is not returned to Digital. MS670 memory may be upgraded by selecting from two MS690 memory upgrade packages or by following normal trade-in				
PV61U -A9	4000-60 66HZ UPGRADE KIT VAXstation 4000 Model 60 Upgrades VAXstation 3100 Models 30,38,40,48,76 1280x1024 @66HZ Monitors (VR320, VRT16, VRT19) Includes VMS license Mandatory Return of 3100 CPU board and System box Digital Service Installation	4,995 WARRANTY J	**6,768** WARRANTY E	3	2
PV61U -B9	4000-60 60HZ UPGRADE KIT VAXstation 4000 Model 60 Upgrades VAXstation 3100 Models 30,38,40,48,76 1024x864 @60HZ Monitors (VR297, VR299) Includes VMS license Mandatory Return of 3100 CPU Module and System Box Digital Service Installation	4,995 WARRANTY J	**6,766** WARRANTY E	3	2
MicroVAX Upgrades					
640XR -AC	VSRV33/34-MV33/34 UPG VMS Converts VAXserver 3300/3400 to MicroVAX 3300/3400 Multi-User Functionality. Includes KA640-AA CPU, 10-User VMS License, DECnet End-Node License. A non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	11,550 WARRANTY J	**16,051** WARRANTY E	3	A

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
System Upgrades (Cont.)					
MicroVAX Upgrades (Cont.)					
655XR -AA	MV35/3600-MV38/3900 UPG Upgrades MicroVAX 3500/3600 To CPU Power of MicroVAX 3800/3900. Includes KA655-AA CPU. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	23,100 WARRANTY J	**30,613** WARRANTY E	3	A
655XR -AB	VSRV35/36-MV38/3900 UPG VMS Upgrades VAXserver 3500/3600 To CPU Power of MicroVAX 3800/3900; Converts System to Multi-User Functionality. Includes KA655-AA CPU, 20-User VMS License, DECnet End-Node License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assess if Old CPU Board Is not Returned to Digital.	46,200 WARRANTY J	**53,713** WARRANTY E	3	A
655XR -AC	VSRV38/39-MV38/3900 UPG VMS Converts VAXserver 3800/3900 To MicroVAX 3800/3900 Multi-User Functionality. Includes KA655-AA CPU, 20-User VMS License, DECnet End-Node License. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	39,690 WARRANTY J	**47,203** WARRANTY E	3	A
655XR -BA	VSRV35/3600-VSRV38/3900 UPG Upgrades VAXserver 3500/3600 To CPU Power of VAXserver 3800/3900. Includes KA655-BA CPU. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	17,325 WARRANTY J	**21,010** WARRANTY E	3	A
655XR -CA	MV33/3400-MV3800 UPG VMS Upgrades MicroVAX 3300/3400 To CPU Power of MicroVAX 3800 Includes KA655-AA CPU, DESQA Ethernet Controller, KFQSA DSSI Adapter, 40-User VMS License, DECnet End-Node License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	39,218 WARRANTY J	**47,091** WARRANTY E	3	A
655XR -CB	VSRV33/3400-MV3800 UPG VMS Upgrades VAXserver 3300/3400 To CPU Power of MicroVAX 3800; Converts System to Multi-User Functionality. Includes KA655-AA CPU, DESQA Ethernet Controller, KFQSA DSSI Adapter, 40-User VMS License, DECnet End-Node License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	45,118 WARRANTY J	**52,991** WARRANTY E	3	A
655XR -CC	MV33/3400-MV3800 UPG ULT Upgrades MicroVAX 3300/3400 To CPU Power of MicroVAX 3800 Includes KA655-AA CPU, DESQA Ethernet Controller, KFQSA DSSI Adapter, 1-2, 32-User ULTRIX License, DECnet ULTRIX License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	39,218 WARRANTY J	**47,091** WARRANTY E	3	A
655XR -CD	VSRV33/3400-MV3800 UPG ULTX Upgrades VAXserver 3300/3400 To CPU Power of MicroVAX 3800; Converts System to Multi-User Functionality. Includes KA655-AA CPU, DESQA Ethernet Controller, KFQSA DSSI Adapter, 1-2, 32-User ULTRIX License, DECnet ULTRIX License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	45,118 WARRANTY J	**52,991** WARRANTY E	3	A
655XR -DA	VSRV33/3400-VSRV3800 UPG VMS Upgrades VAXserver 3300/3400 To CPU Power of VAXserver 3800. Includes KA655-BA CPU, DESQA Ethernet Controller, KFQSA DSSI Adapter, VMS File/Appl Server License, VAXcluster License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	16,359 WARRANTY J	**20,404** WARRANTY E	3	A
655XR -DC	VSRV33/3400-VSRV3800 UPG ULTX Upgrades VAXserver 3300/3400 To CPU Power of VAXserver 3800. Includes KA655-BA CPU, DESQA Ethernet Controller, KFQSA DSSI Adapter, ULTRIX Server License, DECnet License, Workstation Server License. Requires MS650-BA/BF Memory. A Non-return Charge will be Assessed if Old CPU Board Is not Returned to Digital.	16,359 WARRANTY J	**20,404** WARRANTY E	3	A
660XR -AA	MV35/36/38/3900 TOVAX4000-200 MV35/36/38/3900 to VAX4000 Model 200 CPU Upgrade. Upgrades MicroVAX 3500,3600 3800,3900 Tiimeshare systems to CPU power of VAX4000-200. Includes KA660 CPU H3602 I/O panel, VMS 1-40 user license, and documentation. Requires MS650-BA 16 MByte memory boards or the new 8MB MS650-BB memory option.	16,500 WARRANTY J	**21,001** WARRANTY E	3	A
660XR -AC	MV3500-3900 UPG TO 4000-200 MicroVAX 3500/3600/3800/3900 CPU Upgrade to VAX 4000-200. Upgrades MicroVAX 3500,3600, 3800 and 3900 Timeshare Sys. to CPU and I/O power of the VAX 4000-200. Upgrade Package includes KA660 CPU, H3602 I/O panel, VMS 1-unlimited user upgrade license, DECnet End Node lic and hardware documentation. Requires MS650-BA 16MB memory boards or new MS650-BB 8MB memory options.	25,800 WARRANTY J	**30,738** WARRANTY E	3	A

System Upgrades (Cont.)

MicroVAX Upgrades (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
660XR -BA	VS35/36/38/3900-TO-VS4000-200 VS3500-3900-to VAXserver 4000 Model 200 CPU upgrade. Upgrades VAXserver3500,3600, 3800 and 3900 systems to CPU power of VAX 4000 Model 200. Includes KA660 CPU, H3602 I/O panel, documentation, VMS File and Application license, DECnet Full-Function license, VAXcluster license, and VMS/ULTRIX connection license Requires MS650-BA 16 MByte memory or new MS650-BB 8 MByte memory option.	12,000 WARRANTY J	**15,565** WARRANTY E	3	A
660XR -CA	MV3300/3400-TO-VAX4000-200 UP MV3300/3400-to-VAX 4000-200 CPU upgrade. Upgrades MicroVAX 3300 and 3400 Timeshare systems to CPU power of VAX 4000 Model 200. Includes KA660 Timeshare CPU, VMS 1-20 user license, DECnet End-Node license and user documentation. Requires MS650-BA 16 MByte memory or new MS650-BB 8 MByte memory option.	16,500 WARRANTY J	**21,001** WARRANTY E	3	A
660XR -CC	MV3300/3400-TO-VAX4000-200 UP MicroVAX 3300 and 3400 CPU Upgrade to VAX 4000-200. Upgrades MicroVAX 3300 and 3400 Timeshare Systems to the CPU and I/O power of the VAX 4000-200. Upgrade Package includes KA660 CPU, VMS 1-unlimited user upgrade license, DECnet End Node license, and hardware documentation. Requires MS650-BA 16MB memory boards or new MS650-BB 8MB memory options.	32,900 WARRANTY J	**37,839** WARRANTY E	3	A
660XR -DA	VS3300/3400-TO-VS4000-200 UPG VAXserver 3300/3400-to-VAXserver 4000-200 CPU upg. Upgrades MicroVAX 3300 and 3400 Server systems to CPU power of VAXserver 4000-200. Includes KA660 Server CPU, VMS File & Application server license, DECnet Full-Function license,VMS/ULTRIX connection license, VAXcluster license, and user documentation. Requires MS650-BA 16 MByte memory or new MS650-BB 8 MByte memory option.	12,000 WARRANTY J	**15,565** WARRANTY E	3	A
660XR -EA	VS4000-200-TO-VAX4000-200 UPG VAX 4000-200 Server - to-VAX 4000-200 Timesharing CPU upgrade. Upgrades VAX4000-200 Server systems to multi-user Timeshare systems. Includes KA660 Timeshare CPU, VMS 1-20 user license, DECnet End-Node license, VAXcluster license & user documentation	14,200 WARRANTY J	**18,701** WARRANTY E	3	A

DECsystem 5000 Upgrades

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
220XR -AA	DECSYSTEM 5400 TO 5500 PEP DECsystem 5400 to 5500 PEP KN220 CPU/IO Module Set 32 MB memory. Upgrade documentation	20,000 WARRANTY J	**27,072** WARRANTY E	3	U
58BUA -BE	DECSYS 5810 TO 5820 UPGR W SW DECsystem 5810-5820 Upgrade 5800 CPU ULTRIX Upgrade Lic. 16-Users	50,000 WARRANTY J	**60,107** WARRANTY E	3	U
58CUA -BE	DECSYS5820 TO 5830 UPGR W SW 5820 to 5830 CPU upgrade One 5800 CPU ULTRIX upgrade license	50,000 WARRANTY J	**59,243** WARRANTY E	3	U
58DUA -BE	DECSYS5830 TO 5840 UPGR W SW 5830 to 5840 CPU upgrade One 5800 CPU ULTRIX upgrade license	50,000 WARRANTY J	**59,255** WARRANTY E	3	U

VAXStation 3100 Upgrades

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
PV11U -AA	3100 UPGRADE KIT PV010 Diskless to PV110 Diskless Upgrade Kit	6,000 WARRANTY J	**7,258** WARRANTY E	3	2
PV11U -BA	3100 UPGRADE KIT PV111,PV112,PV114 Upgrade Kit	6,500 WARRANTY J	**7,758** WARRANTY E	3	2
PV11U -CA	3100 UPGRADE KIT Upgrade Kit;Customer Configured PV01A(Ala Carte) PVAX 0 PV11A) (Ala Carte) PVAX 1 Upgrade Kit	6,500 WARRANTY J	**7,758** WARRANTY E	3	2
PV15U -AA	3100 UPGRADE KIT PV153, PV15A Upgrade Kit	6,500 WARRANTY J	**7,758** WARRANTY E	3	2
PV41U -BA	3100-76 UPGRADE KIT DISKLESS VAXstation 3100 Model 76 120V Upgrades VAXstation 3100 Model 30 or 38 to Model 76 Diskless System	9,000 WARRANTY J	**10,473** WARRANTY E	3	2
PV41U -BC	3100-76 UPGRADE KIT WITH RX23 VAXstation 3100 Model 76 120V Upgrades VAXstation 3100 Model 30 or 38 to Model 76 With RX23 Diskette Drive	9,000 WARRANTY J	**10,521** WARRANTY E	3	2

DECstation 2100/3100 Upgrades

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
VFB02 -A	DEC'N2100/3100 8Plane UPG KIT DECstation 2100/3100 8-Plane graphics upgrade kit. Upgrade from 1-Plane mono system to 8-Plane graphics. 8-Plane SIMM module only. Must order color monitor, either VR297 or VR299 and color cable 17-01992-01 separate.	1,500 WARRANTY J	**N/A**	3	2

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
System Upgrades (Cont.)					
PDP-11 System Upgrades					
11/93 -UA	MICROPDP TO 11/93 UPGRADE KIT Micro PDP to 11/93 Upgrade Kit 2MB KDJ11-EA CPU 8 LN QBus Cab Kit Medallion Doc	8,000 WARRANTY J	**10,168** WARRANTY G	3	U
11/93 -UB	MICROPDP TO 11/93 UPGRADE KIT Micro PDP to 11/93 Upgrade Kit 4MB KDJ11-EA CPU 8 LN QBus Cab Kit Medallion Doc	10,000 WARRANTY J	**12,600** WARRANTY G	3	U
11/94 -UA	2MB 11/84 TO /94 UPGRADE KIT 11/84 to 11/94 Upgrade Kit 2MB KDJ11-EA CPU CK-KDJ1E-KB UBus Ser Line Kit with I/O Bulkhead for 8 Ser Lines M9713-AA Min Load Module M9714-AA Alt Pwr Module Decal Documentation	8,000 WARRANTY J	**10,368** WARRANTY G	3	U
11/94 -UB	4MB 11/84 TO /94 UPGRADE KIT 11/84 to 11/94 Upgrade Kit 4MB KDJ11-EB CPU CK-KDJ1E-KB UBus Ser Line Kit with I/O Bulkhead for 8 Ser Lines M9713-AA Min Load Module M9714-AA Alt Pwr Module Decal Documentation	10,000 WARRANTY J	**12,800** WARRANTY G	3	U
"Easy System Upgrades"					
65XMH -AE	VAX 11/7xx to 6000-510 Upg VAX 11/7xx to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 11/7xx CPU module within One year	222,600 WARRANTY J	**249,000** WARRANTY C	3	5
65XMH -AJ	VAX 11/7xx to 6000-510 Upg VAX 117/xx to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 11/7xx CPU within one year	222,600 WARRANTY J	**249,000** WARRANTY C	3	5
65XMI -AE	VAX 82xx to 6000-510 Upgrade VAX 82xx to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power Upgrade All Layered Software except All-In-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 82xx CPU within one year	202,600 WARRANTY J	**226,000** WARRANTY C	3	5
65XMI -AJ	VAX 82xx to 6000-510 Upgrade VAX 82xx to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except All-In-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 82xx CPU within one year	202,600 WARRANTY J	**226,000** WARRANTY C	3	5
65XMJ -AE	VAX 83xx to 6000-510 Upgrade VAX 83xx to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 83xx CPU within one year	203,100 WARRANTY J	**228,000** WARRANTY C	3	5
65XMJ -AJ	VAX 83xx to 6000-510 Upgrade VAX 83xx to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 83xx CPU within one year	203,100 WARRANTY J	**228,000** WARRANTY C	3	5
65XMK -AE	VAX 8530 to 6000-510 Upgrade VAX 8530 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208V-60Hz Three Phase Power Upgrade All Layered Software except All-In-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8530 CPU within one year	203,100 WARRANTY J	**229,000** WARRANTY C	3	5

"Easy System Upgrades" (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
65XMK -AJ	VAX 8530 to 6000-510 Upgrade VAX 8530 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8530 CPU within one year	203,100 WARRANTY J	**229,000** WARRANTY C	3	5
65XML -AE	VAX 8550 to 6000-510 Upgrade VAX 8550 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8550 CPU within one year	200,100 WARRANTY J	**226,000** WARRANTY C	3	5
65XML -AJ	VAX 8550 to 6000-510 Upgrade VAX 8550 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416v-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8550 CPU within one year	200,100 WARRANTY J	**226,000** WARRANTY C	3	5
65XMM -AE	VAX 8600 to 6000-510 Upgrade VAX 8600 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8600 CPU within one year	211,800 WARRANTY J	**238,000** WARRANTY C	3	5
65XMM -AJ	VAX 8600 to 6000-510 Upgrade VAX 8600 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8600 CPU within one year	211,800 WARRANTY J	**238,000** WARRANTY C	3	5
65XMN -AE	VAX 8650 to 6000-510 Upgrade VAX 8650 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 208v-60Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8650 CPU within one year	201,800 WARRANTY J	**228,000** WARRANTY C	3	5
65XMN -AJ	VAX 8650 to 6000-510 Upgrade VAX 8650 to VAX 6000 Model 510 Easy System Upgrade VAX 6000 Model 510 System One 128Mbyte Memory Module DEMNA XMI Ethernet Adapter VMS Operating System License DECnet Full-Function License 416V-50Hz Three Phase Power Upgrade All Layered Software except ALL-IN-1 Hardware installation One year 24x7 support One year SPS support Requires return of VAX 8650 CPU within one year	201,800 WARRANTY J	**228,000** WARRANTY C	3	5
66AVA -AF	VAX 6000 420 to 610 VMS Upg VAX 6000 420 to 610 Upgrade VAX 6000 System Upgrade from Model 420 to Model 610 One 6000-600 CPU Module VMS Operating System License DECnet Full-Function License	110,000 WARRANTY J	**124,540** WARRANTY C	3	5
92AZA -VH	EASY U/G FROM 8530/8600/8650 Easy Upgrade from 8530/8600/ 8650 to VAX 9000 92AZA-AP 92AZA-AP Contains: 256 MB Memory XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,407,000** WARRANTY A	3	4

"Easy System Upgrades" (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
92AZA -VJ	EASY U/G FROM 8550/8700/8810 Easy Upgrade from 8550/8700/ 8810 to VAX 9000 92AZA-AP 92AZA-AP Contains: 256 MB Memory XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,400,000** WARRANTY A	3	4
92AZA -VK	EASY U/G FROM 8800 Easy Upgrade from 8800 to VAX 9000 92AZA-AP 92AZA-AP Contains: 256 MB Memory XMI I/O Bus CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,335,000** WARRANTY A	3	4
94AZA -VH	EASY U/G FROM 8530/8600/8650 Easy Upgrade from 8530/8600/ 8650 to VAX 9000 94AZA-AP 94AZA-AP Contains: 256 MB Memory Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,887,000** WARRANTY A	3	4
94AZA -VJ	EASY U/G FROM 8550/8700/8810 Easy Upgrade from 8550/8700/ 8810 to VAX 9000 94AZA-AP 94AZA-AP Contains: 256 MB Memory Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,882,000** WARRANTY A	3	4
94AZA -VK	EASY U/G FROM 8800 Easy Upgrade from 8800 to VAX 9000 94AZA-AP 94AZA-AP Contains: 256 MB Memory Two XMI I/O Buses CIXCD XMI CI Adapter DEMNA XMI Ethernet Adapter UPC 208V AC Power Front-End VMS License DECnet Full-Function License VAX Performance Advisor License VAXcluster Software License	N/A WARRANTY J	**1,815,000** WARRANTY A	3	4
DV- 31CU1 -BA	MV2000 TO MV3100 UPG VMS,120V Easy System Upgrade for MVAX 2000 to MVAX 3100/20e 121MB SCSI Disk, 4MB Memory 95MB Tape, Ethernet Port, Four Asynchronous Lines Two SCSI Controllers plus following: Pd-Up lic for VMS, DECnet End-node, VAXcluster SW & all DEC Layered SW except All-in-1. Hdwr installation w/ 1yr 8x5 support 1 yr SPS support. Must return MicroVAX 2000. One yr to return hardware.	N/A WARRANTY J	**11,600** WARRANTY E	3	A
DV- 31GU1 -B9 NEW	MV2000, MV3100/E UPG VMS 120V Easy System Upgrade for MicroVAX 2000, MicroVAX 3100 and MicroVAX 3100e. Consists of DV-31GAA-B9 base Network Applications Support 100 for VMS plus the following: Upgrade of all DEC layered software except All-in-1. Hardware installation with 1 year 8x5 and SPS support. Must return MV 2000, or MV 3100 or MV 3100e to DEC. Embedded tape, disk devices may be traded in using normal trade-in business practices. 1 year to return old system, with free de-installation. RZ2x Req'd Factory Inst'ld SW	7,300 WARRANTY J	**8,656** WARRANTY E	3	U
DV- 31HU1 -B9 NEW	MV2000, MV3100/E UPG VMS 120V Easy System Upgrade for MicroVAX 2000, MicroVAX 3100 and MicroVAX 3100e. Consists of DV-31HAA-B9 base Network Applications Support 100 for VMS plus the following: Upgrade of all DEC layered software except All-in-1. Hardware installation with 1 year 8x5 and SPS support. Must return MV 2000, or MV 3100 or MV 3100e to DEC. Embedded tape, disk devices may be traded in using normal trade-in business practices. 1 year to return old system, with free de-installation. RZ2x Req'd Factory Inst'ld SW	11,100 WARRANTY J	**12,600** WARRANTY E	3	U
DV- 42HU1 -A9	MVII TO VX4000-200 20 VMS UPG Easy System Upgrade for MicroVAX II to VAX 4000-200 Consists of DV-42HT1-A9 with 1-20 user VMS license plus: Upgrade of all DEC layered Software except ALL-IN-1; Hardware installation with 1-year 8x5 and SPS Support. Must rtn old CPU/enclosure. Embedded tape, disk devices, and other Hardware options May be traded in using normal Trade-in business practices. 1-year to return old system, With free de-installation. Requires RFxx disk device for Factory Installed SW.	N/A WARRANTY J	**50,000** WARRANTY E	3	A

"Easy System Upgrades" (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	O E M
DV- 42HU1 -B9	MVII TO VX4000-200 UNL VMS Easy System Upgrade for MicroVAX II to VAX 4000-200 Consists of DV-42HT1-A9 with 1-20 user VMS license plus: 21-Unltd. user VMS licenses; Upgrade of all DEC layered Software except ALL-IN-1; Hardware installation with 1-year 8x5 and SPS Support. Must rtn old CPU/enclosure. Embedded tape, disk devices, and other Hardware options May be traded in using normal Trade-in business practices. 1-year to return old system, With free de-installation. Requires RFxx disk device for Factory Installed SW.	N/A WARRANTY J	**73,000** WARRANTY E	3	A
DV- 42HU1 -C9	11/7XX TO VX4000-200 UNL VMS Easy System Upgrade for VAX 11/7xx to VAX 4000-200 Consists of DV-42HT1-A9 with 1-20 user VMS license plus: 21-Unltd. user VMS licenses; Upgrade of all DEC layered Software except ALL-IN-1; Hardware installation with 1-year 8x5 and SPS Support. Must rtn old CPU/enclosure. Embedded tape, disk devices, and other Hardware options May be traded in using normal Trade-in business practices. 1-year to return old system, With free de-installation. Requires RFxx disk device for Factory Installed SW.	N/A WARRANTY J	**83,000** WARRANTY E	3	A
DV- 42RU1 -A2	MVII TO VX4000-200 10 VMS UPG Easy System Upgrade for MicroVAX II to VAX 4000-200 Consists of DV-42RT1-A2 with 1-10 user VMS license plus: Upgrade of all DEC layered Software except ALL-IN-1; Hardware installation with 1-year 8x5 and SPS Support. Must rtn old CPU/enclosure. Tape and disk devices, and other Hardware options May be traded in using normal Trade-in business practices. 1-year to return old system, With free de-installation. Requires RFxx disk device for Factory Installed SW.	N/A WARRANTY J	**29,000** WARRANTY E	3	A
DV- 42RU1 -A3	MVII TO VX4000-200 10 VMS UPG Easy System Upgrade for MicroVAX II to VAX 4000-200 Consists of DV-42RT1-A3 with 1-10 user VMS license plus: Upgrade of all DEC layered Software except ALL-IN-1; Hardware installation with 1-year 8x5 and SPS Support. Must rtn old CPU/enclosure. Tape and disk devices, and other Hardware options May be traded in using normal Trade-in business practices. 1-year to return old system, With free de-installation Requires RFxx disk device for Factory Installed SW.	N/A WARRANTY J	**25,000** WARRANTY E	3	A
DV- 43JU1 -A9	MVII TO VX4000-300 40 VMS UPG Easy System Upgrade for MicroVAX II. Consists of DV-43JT1-A9 Base System plus the following: Upgrade of all DEC layered software except ALLL-IN-1. Hardware installation with 1 year 8x5 and SPS support. Must return old CPU/enclosure Embedded Tape, disk devices may be traded in using normal trade-in business practices. Other hardware options may be transferred to new system. 1 year to return old system, with free de-installation. Requires RFxx disk device for Factory Installed SW	N/A WARRANTY J	**87,000** WARRANTY E	3	U
DV- 43JU1 -C9	11/7XX TO VX4000-300 UNL VMS Easy System Upgrade for VAX 11/7xx to VAX 4000-300. Consists of DV-43Jt1-A9 Base System plus the following: 41-Unlimited User VMS license Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1 year 8x5 and SPS support. Must return old CPU/enclosure Tape and disk devices, and other hardware options may be trade in using normal trade-in business practices. 1 year to return old system, with free de-installation. Requires RFxx disk device for Factory Installed SW	N/A WARRANTY J	**113,000** WARRANTY E	3	U
DV- 43JU1 -E9	MV35/36/38/3900 TO VX4000-300 Easy System Upgrade for MicroVAX 3500/3600/3800/3900 to VAX 4000-300. Consists of DV-43JT1-A9 Base System plus the following: 41-unlimited User VMS license Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1 year 8x5 and SPS support. Must return old CPU/enclosure Embedded Tape, disk devices may be traded in using normal trade-in business practices. Other hardware options may be 1 year to return old system, with free de-installation. Requires RFxx disk device for Factory Installed SW	N/A WARRANTY J	**91,000** WARRANTY E	3	U
DV- 43JU1 -H9	82XX to VX4000-300 UNL VMS UG Easy System Upgrade for VAX 82XX to VAX 4000-300 Consists of DV-43JT1-B9 Base System plus the following: 41-Unlimited User VMS license Upgrade of all DEC layered software except ALL-IN-1. Hardwre installation with 1 year 8x5 and SPS support. Must return old CPU/enclosure Tape and disk devices, and other hardware options may be traded in using normal trade-in business practices. 1 year to return old system with free de-installation. Requires RFxx disk device for Factory Installed SW.	N/A WARRANTY J	**112,000** WARRANTY E	3	U

"Easy System Upgrades" (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	E/U	OEM
DV- 43JU1 -J9	83XX to VX4000-300 UNL VMS UG Easy System Upgrade for VAX 83XX to VAX 4000-300. Consists of DV-43JT1-B9 Base System plus the following: 41-Unlimited User VMS license Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1 year 8x5 and SPS support. Must return old CPU/enclosure Tape and disk devices, and other hardare options may be traded in using normal trade-in business practices. 1 year to return old system with free de-installation. Requires RFxx disk device for Factory Installed SW	N/A WARRANTY J	**114,000** WARRANTY E	3	U
DV- 45JU1 -A9	MVII to VAX 4000-500 UPG Easy System Upgrade for MicroVAX II to VAX 4000-500. Consists of DV-45JT1-A9 with 1-40 user VMS license Plus: Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1-year 8x5 and SPS support. Must return old CPU/enclosure Embedded tape, disk, and other hardware options may be traded in using normal business practices. One year to return old system with free de-installation. Requires RFxx disk device for Factory Installed Software.	N/A WARRANTY J	**153,000** WARRANTY E	3	U
DV- 45JU1 -B9	MV3xxx to VAX 4000-500 UPG Easy System Upgrade for MicroVAX 3xxx to VAX 4000-500 Consists of DV-45JT1-A9 with Unltd user VMS license plus: Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1-year 8x5 and SPS support. Must return old CPU/enclosure Embedded tape, disk, and other hardware options may be traded in using normal business practices. One year to return old system with free de-installation. Requires RFxx disk device for Factory Installed Software.	N/A WARRANTY J	**164,000** WARRANTY E	3	U
DV- 45JU1 -D9	VAX 11/7xx to VAX4000-500 UPG Easy System Upgrade for VAX 11/7xx to VAX 4000-500. Consists of DV-45JT1-A9 with Unltd user VMS license Plus: Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1-year 8x5 and SPS support. Must return old CPU/enclosure Embedded tape, disk, and other hardware options may be traded in using normal business practices. One year to return old system with free de-installation. Requires RFxx disk device for Factory Installed Software.	N/A WARRANTY J	**199,000** WARRANTY E	3	U
DV- 45JU1 -E9	VAX 82xx to VAX 4000-500 UPG Easy System Upgrade for VAX 82xx to VAX 4000-500. Consists of DV-45JT1-A9 with Unltd user VMS license Plus: Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1-year 8x5 and SPS support. Must return old CPU/enclosure Embedded tape, disk, and other hardware options may be traded in using normal business practices. One year to return old system with free de-installation. Requires RFxx disk device for Factory Installed Software.	N/A WARRANTY J	**180,000** WARRANTY E	3	U
DV- 45JU1 -F9	VAX 83xx to VAX 4000-500 UPG Easy System Upgrade for VAX 83xx to VAX 4000-500. Consists of DV-45JT1-A9 with Unltd user VMS license Plus: Upgrade of all DEC layered software except ALL-IN-1. Hardware installation with 1-year 8x5 and SPS support. Must return old CPU/enclosure Embedded tape, disk, and other hardware options may be traded in using normal business practices. One year to return old system with free de-installation. Requires RFxx disk device for Factory Installed Software.	N/A WARRANTY J	**182,000** WARRANTY E	3	U

4. TELECOMMUNICATIONS AND NETWORKS PRICING INFORMATION

DATA COLUMN EXPLANATIONS

MODEL NUMBER:

Digital approved model number for ordering purposes.

DESCRIPTION:

Brief product description.

LIST:

Current U.S. List Price, including 1 year conformance to Software Product Description.

STANDARD:

Price includes Warranty support as described in the Warranty Section of this price list. Standard is the recommended level of Warranty support.

Some options and services must be obtained as a case by case basis. This applies to all models containing one of the following messages:

CALL BUS	– Contact Business Management - District/Account Operations Manager
CALL CUST TRG	– Contact Customer Training - (617) 276-1500

A Digital sales representative will contact the appropriate person in the above organization for current pricing information prior to quotation.

BMC (Basic Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), priority response, monthly hardware on-site maintenance charges for Basic Hardware Service coverage.

DSMC (DECservice Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), 2-4 hour response, monthly hardware charges for on-site DECservice Hardware coverage.

CMC (Carry-in Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), monthly hardware maintenance charges for off-site service repairs delivered to a Digital ServiCenter.

INST CHG (Installation Charge)

This column lists the fixed price charge for performing system installation, add-on installation of additional equipment to already installed systems, and installation of terminals, personal computers, Network Interconnect products, and micro computer systems. Zone charges should be added for customers beyond 100 miles of service office (see Zone Charges).

E/U (End User):

The discount code that a product will receive according to the customer status as an End User.

OEM (Original Equipment Manufacturer):

The discount code that a product will receive according to the customer status as an Original Equipment Manufacturer/Value Added Reseller (VAR).

Telecommunications and Networks

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
AAV11 - C	ANALOG OUTPUT BASE OPTION	1,555	1,939	32	38	N/A	278	3	X
ADQ32 - SF	32-CHAN 200 KHZ A-TO-D	3,310	3,910	50	60	38	360	3	U
ADV11 - C	ANALOG INPUT BASE OPTION	1,424	1,808	32	38	N/A	282	3	X
ADV11 - DA	DMA ANALOG INPUT	2,356	2,836	40	48	N/A	300	3	X
AXV11 - CP	ANALOG I/O SYSTEM OPTION	1,614	1,974	30	36	N/A	240	3	X
CXA16 - AA	16 LN MUX DEC 423 - BA21X	3,172	3,388	15	18	12	350	3	X
CXA16 - AF	ADD-ON 16 LN MUX DEC423-BA21X	3,172	3,388	15	18	12	350	3	X
CXF32 - M	32LINE ASYNC MUX W/SBOX HANDL	1,654	2,374	60	71	N/A	P/C	3	X
CXM04 - AA	3270 TERMINAL OPTION CARD	1,085	1,445	25	30	N/A	P/C	3	U
CXM04 - AF	3270 TERMINAL OPTION CARD	1,085	1,445	25	30	N/A	650	3	U
CXM04 - WR	CXM04-AF WITH ROMS	1,869	2,229	25*	30*	N/A	650	3	U
CXY08 - AA	8 LN MUX RS232 W/MC-BA21X	2,188	2,404	15	18	12	350	3	X
CXY08 - AF	ADD-ON 8 LN MUX RS232-BA21X	2,188	2,404	15	18	12	350	3	X
DE200 - AC	DEC EtherWORKS Turbo	345	405	5	6	4	290	3	7
DEBAM - AA	LAN BRIDGE 200, LOCAL, 120V	8,500	9,496	70	83	N/A	670	3	X
DEBAM - RC	LAN BRIDGE 200, 3KM F/O, 120V	9,500	10,640	80*	95*	N/A	820*	3	X
DEBAM - RF	LAN BRIDGE 200, 10KM F/O,120V	14,000	15,356	95*	113*	N/A	940*	3	X
DEBET - AC	LAN BRIDGE 150, LOCAL, 120V	6,500	7,352	60	71	45	550	3	X
DEBET - AU	LB 100/150 UPGRADE KIT, 120V	750	1,602	60	71	N/A	550	3	X
DEBET - RP	LAN BRIDGE 150, FIBER, 120V	7,500	8,496	70*	83*	53	675*	3	X
DEBET - RU	LB 100/150 UPGRADE, F/O, 120V	750	1,746	70*	83*	53	675*	3	X
DEBNA - M	VAXBI ETHERNET ADAPTER	4,177	4,537	30	36	N/A	850	3	5
DEBNI - M	VAXBI ETHERNET INTERFACE	4,095	4,455	30	36	N/A	850	3	5
DEBNI - UA	DEBNI UPGRADE KIT	472	N/A	N/A	N/A	N/A	850	3	5
DECMR - AA	DECREPEATER 90C, US, CAN, JAP	1,590	1,806	15	18	11	560	3	X
DECMR - MA	DECREPEATER 90C, NO PWR SUP	1,540	1,756	15	18	11	560	3	X
DEFCN - AA	FDDI CONCENTRATOR,RACK MNT,US	3,000	3,672	47*	56*	N/A	1,050*	3	X
DEFCN - BA	FDDI CONCENTRATOR,TABLETOP,US	3,000	3,672	47*	56*	N/A	1,050*	3	X
DEFCN - CA	FDDI Mgmt Mod, Laser A, Fctry	12,000	14,712	190*	226*	N/A	P/C	3	X
DEFCN - CF	FDDI Mgmt Mod, Laser A, Field	12,000	14,712	190*	226*	N/A	785*	3	X
DEFCN - DA	FDDI Mgmt Mod, Laser B, Fctry	12,000	14,712	190*	226*	N/A	P/C	3	X
DEFCN - DF	FDDI Mgmt Mod, Laser B, Field	12,000	14,712	190*	226*	N/A	785*	3	X
DEFCN - EA	FDDI Mgmt Mod,Laser A/B,Fctry	16,500	20,232	261*	311*	N/A	P/C	3	X
DEFCN - EF	FDDI Mgmt Mod,Laser A/B,Field	16,500	20,232	261*	311*	N/A	785*	3	X
DEFCN - FA	FDDI Port Mod,2 Laser, Fctry	16,500	20,232	261*	311*	N/A	P/C	3	X
DEFCN - FF	FDDI Port Mod,2 Laser, Field	16,500	20,232	261*	311*	N/A	785*	3	X
DEFCN - LA	FDDI 4-PRT LO PWR,FACTRY INST	3,500	3,824	23*	27*	N/A	P/C	3	X
DEFCN - LF	FDDI 4-PORT LO PWR,FIELD INST	3,500	3,824	23*	27*	N/A	545*	3	X
DEFCN - MA	FDDI MGMT MODULE, FACT INST	3,000	3,552	39*	46*	N/A	P/C	3	X
DEFCN - MF	FDDI MGMT MODULE, FIELD INST	3,000	3,552	39*	46*	N/A	560*	3	X
DEFCN - NA	FDDI 4 PORT MODULE, FACT INST	4,500	5,268	54*	64*	N/A	P/C	3	X
DEFCN - NF	FDDI 4 PORT MODULE, FLD INST	4,500	5,268	54*	64*	N/A	570*	3	X
DEFCN - SA	FDDI 6-Port STP, Factry Inst	3,000	3,552	39	46	N/A	P/C	3	X
DEFCN - SF	fddi 6-Port STP, Field Inst	3,000	3,552	39	46	N/A	580	3	X
DEFCN - TA	fddi 6-Port ThnWir, Fac Inst	3,000	3,552	39	46	N/A	P/C	3	X
DEFCN - TF	FDDI 6-Port ThnWir, Fld Inst	3,000	3,552	39	46	N/A	580	3	X
DEFEB - AC	DECBRIDGE 510 US MODEL	25,000	28,600	252*	300*	N/A	995*	3	X
DEFEB - AS	DECBRIDGE 518 US MODEL	29,000	33,140	290*	345*	N/A	995*	3	X
DEFEB - DA	DECBRIDGE 520 US MODEL	30,000	34,284	300*	357*	N/A	995*	3	X
DEFEB - DK	DECBRIDGE UPGRADE DOC. KIT	60	N/A	N/A	N/A	N/A	N/A	3	X
DEFEB - DM	DECBRIDGE 524 US MODEL	36,000	41,148	360*	429*	N/A	995*	3	X
DEFEB - DP	DECBRIDGE 526 US MODEL	36,000	41,148	360*	429*	N/A	995*	3	X
DEFEB - DS	DECBRIDGE 528 US MODEL	41,000	46,856	410*	488*	N/A	995*	3	X
DEFEB - LA	DECBRIDGE 620 US MODEL	34,000	38,860	340*	405*	N/A	995*	3	X
DEFEB - LM	DECBRIDGE 624 US MODEL	40,000	45,712	400*	476*	N/A	995*	3	X
DEFEB - LP	DECBRIDGE 626 US MODEL	40,000	45,712	400*	476*	N/A	995*	3	X
DEFEB - LS	DECBRIDGE 628 US MODEL	45,000	51,432	450*	536*	N/A	995*	3	X
DEFEB - NC	DECBRIDGE 600 US MODEL	21,000	24,000	210*	250*	N/A	995*	3	X
DEFEB - TA	DECBRIDGE 610 US MODEL	30,000	34,284	300*	357*	N/A	995*	3	X
DEFEB - TS	DECBRIDGE 618 US MODEL	33,000	37,716	330*	393*	N/A	995*	3	X
DEFEB - UG	DECBRIDGE UPGRADE #1	10,000	N/A	N/A	N/A	N/A	995	3	X
DEFEB - UP	DECBRIDGE UPGRADE #2	7,600	N/A	N/A	N/A	N/A	995	3	X
DEFZA - AA	DEC FDDI CONTRLR 700, ADD-ON	6,000	6,492	41	49	N/A	533	3	X

Telecommunications and Networks (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
DEFZA - CA	TURBOchannel/FDDI-Copper	4,500	4,992	41	49	N/A	533	3	X
DEHUB - BA	DEChub 90 w/PS US, Can, Japan	890	1,058	12	14	9	575	3	X
DEHUX - AA	Cover Assembly for DEChub 90	490	N/A	N/A	N/A	N/A	N/A	3	X
DELNI - BA	LOCAL NETWORK INTERCONNECT US	1,522	1,666	10	12	8	180	3	U
DELQA - M	ETHERNET 802.3 ADAPTER	2,887	3,067	15	18	12	300	3	X
DELQA - UA	FIELD UPGRD TO DELQA/BA123	800	980	15	18	N/A	300	3	U
DELQA - UB	FIELD UPGRD TO DELQA/BA23	800	980	15	18	N/A	300	3	U
DELQA - UF	FIELD UPGRD TO DELQA/H9642	800	980	15	18	N/A	300	3	U
DELQA - YM	HIGH-PERF DELQA (DELQA–PLUS)	3,097	3,277	15	18	N/A	300	3	U
DELUA - M	UNIBUS ETHERNET ADAPTER	5,355	5,751	33	39	N/A	432	3	U
DEMFA - AA	(XMI-TO-FDDI) SAS ADAPTER	19,900	22,396	175	208	N/A	995	3	5
DEMFA - AB	(XMI-TO-FDDI) SAS ADAPTER	19,900	22,396	175	208	N/A	995	3	5
DEMNA - M	VAX 9000 ETHERNET COMM	7,350	8,082	61	73	N/A	950	3	5
DEMPR - AA	THINWIRE ENET MLTPRT RPTR/120	2,835	3,351	36	43	27	375	3	U
DEMPR - BA	DEMPR 120V & H3300-AA (UTP)	2,835	3,351	36*	43*	N/A	375*	3	U
DEMPR - CA	DEMPR 120V & H3301-AA (STP)	2,835	3,351	36*	43*	N/A	375*	3	U
DEMSA - CA	DECRTR 2000 & T1 ESF DSU/CSU	17,520	19,716	108	129	N/A	882	3	U
DEMSA - DA	DECROUTER2000 SERVER PKG -USA	15,215	17,147	90	107	N/A	610	3	U
DEMSA - FA	X25 ROUTER 2000 PKG ULT/RISC	21,330	22,614	90	107	N/A	610	3	U
DEMSA - HA	DEC X25GATEWAY 500 US/CAN/JAP	16,500	17,784	90	107	N/A	610	3	U
DEMSA - JA	DEC CIT SRV 500 USA/CAN/JAP	21,500	26,684	90	107	N/A	610	3	U
DEMSA - PA	X25PORTAL 2000 SRVR PKG-USA	21,650	24,290	90	107	N/A	610*	3	U
DEMSA - SA	DECNETSNA GWY-ST SVR PKG -USA	23,150	25,886	90	107	N/A	610	3	U
DEMSA - WA	DEC WANROUTER 500 USA/CAN/JAP	14,450	15,734	90	107	N/A	530	3	U
DEMSA - XA	X25ROUTER SERVER PKG -USA	20,895	23,067	90	107	N/A	610*	3	U
DEMSB - CA	DECRTR 100 & MULTRTE DSU/CSU	7,420	8,824	53	63	N/A	796	3	U
DEMSB - DA	1-LINE DECROUTER SERVER-USA	6,300	7,572	44	52	N/A	530	3	U
DEMSB - FA	x.25 Router 100 Pkg ULT RISC	8,820	9,504	48	57	N/A	350	3	U
DEMSB - HA	DEC X25GATEWAY 100 US/CAN/JAP	6,600	7,224	44	52	N/A	530	3	U
DEMSB - SA	1-LINE SNA G/WAY SERVER -USA	10,861	12,937	44	52	N/A	530	3	U
DEMSB - WA	DEC WANROUTER 100 USA/CAN/JAP	6,000	6,624	44	52	N/A	530	3	U
DEMSB - XA	1-LINE X25ROUTER SERVER-USA	7,875	9,387	44	52	N/A	530	3	U
DEMSP - DA	DECNET/INTERNET RTR 2000 (US)	15,750	19,578	140*	167*	N/A	980*	3	U
DEPCA - AU	15-PIN ETHERNET ADAPTER DEPCA	57	N/A	N/A	N/A	N/A	N/A	3	U
DEPTL - AA	INTERNET PORTAL 120V	13,095	14,991	50*	60*	N/A	370*	3	U
DEQRA - CA	DEC TRNCONTROLLER 100	7,910	9,038	79	94	N/A	750	3	X
DEREN - AA	IEEE802.3 REPEATER-LOCAL 120V	1,626	1,974	24	29	N/A	540	3	U
DEREN - RC	IEEE802.3 REPEATER-FIBER-120V	3,031	3,379	24*	29*	N/A	540*	3	U
DEREN - RP	IEEE802.3 REPEATER-FIBER-120V	3,031	3,379	24*	29*	N/A	540*	3	U
DESNB - DA	SNA PKG SYS(GWY-CT & DTF)US	60,000	67,152	225*	268*	N/A	996*	3	U
DESNB - SA	GWY-CT V2 - PKG SYSTEM USA	48,950	56,102	225	268	N/A	996	3	U
DESNB - VM	DTF/GTWAY APP PKG US/CAN/JAP	50,000	57,152	225*	268*	N/A	996*	3	U
DESNC - BA	LAN ENCRYPTION DEV 120V 60HZ	7,176	8,532	95	113	N/A	1,000	3	U
DESPR - EE	SINGLE PORT THINWIRE REPEATER	982	1,198	15	18	12	375	3	U
DESQA - SA	Q-BUS/NI-ADAPTER FOR BA2XX	3,159	3,339	15	18	12	P/C	3	X
DESQA - SF	Q-BUS/NI-ADAPTER FOR BA2XX	3,159	3,339	15	18	12	445	3	X
DESQA - UF	FIELD UPGRD TO SQA-SF/BA200	800	980	15	18	12	445	3	U
DESTA - BA	THINWIRE ETHERNET STATION ADP	328	388	4	5	N/A	180	3	U
DESVA - AA	MVAX2000 THIN ETHERNET I/F	1,406	1,550	12	14	9	170	3	X
DETAB - AA	Proteon Apollo TR Interface	1,500	1,776	19*	23*	14*	340	3	U
DETAB - AB	Proteon Ethernet Interface	1,550	1,826	19*	23*	14*	340	3	U
DETAB - AC	Proteon Token Ring Interface	1,045	1,225	13*	15*	10*	340	3	U
DETAB - AD	Proteon T1 Serial Interface	2,850	3,366	36*	43*	27*	340	3	U
DETAB - AE	Proteon RS232 Interface	1,295	1,523	16*	19*	12*	340	3	U
DETAB - AF	Proteon RS449 Interface	1,295	1,523	16*	19*	12*	340	3	U
DETAB - AG	Proteon V.35 Interface	1,295	1,523	16*	19*	12*	340	3	U
DETAB - AH	Proteon X.25 Interface	3,100	3,652	39*	46*	29*	340	3	U
DETAB - AI	Proteon 4100 Rackmount Kit	150	N/A	N/A	N/A	N/A	N/A	3	U
DETBA - AA	4100 US PKG E/TR/DNA/IP/ST	10,830	12,006	82*	98*	62*	540	3	U
DETBA - AB	4100 INTL PKG E/TR/DNA/IP/ST	10,830	12,006	82*	98*	62*	540	3	U
DETBA - BA	4100 US PKG E/TR/DNA/IPX/ST	10,830	12,006	82*	98*	62*	540	3	U
DETBA - BB	4100 INTL PKG E/TR/DNA/IPX/ST	10,830	12,006	82*	98*	62*	540	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

Telecommunications and Networks (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
DETBA - CA	4100 US PKG E/TR/T1/DNA/IP/ST	13,680	15,360	118*	140*	89*	540	3	U
DETBA - CB	4100 IN PKG E/TR/T1/DNA/IP/ST	13,680	15,360	118*	140*	89*	540	3	U
DETBA - DA	4100 US PK E/TR/T1/DNA/IPX/ST	13,680	15,360	118*	140*	89*	540	3	U
DETBA - DB	4100 IN PK E/TR/T1/DNA/IPX/ST	13,680	15,360	118*	140*	89*	540	3	U
DETBA - EA	4100 US PKG E/TR/64/DNA/IP/ST	12,125	13,529	98*	117*	74*	540	3	U
DETBA - EB	4100 INT PK E/TR/64/DNA/IP/ST	12,125	13,529	98*	117*	74*	540	3	U
DETBA - FA	4100 US PK E/TR/64/DNA/IPX/ST	12,125	13,529	98*	117*	74*	540	3	U
DETBA - FB	4100 IN PK E/TR/64/DNA/IPX/ST	12,125	13,529	98*	117*	74*	540	3	U
DETBB - AA	4100 US PKG 2TR/DNA/IP/SR	10,325	11,405	76*	90*	58*	540	3	U
DETBB - AB	4100 INTL PKG 2TR/DNA/IP/SR	10,325	11,405	76*	90*	58*	540	3	U
DETBB - BA	4100 US PKG 2TR/DNA/IPX/SR	10,325	11,405	76*	90*	58*	540	3	U
DETBB - BB	4100 INTL PKG 2TR/DNA/IPX/SR	10,325	11,405	76*	90*	58*	540	3	U
DETBB - CA	4100 US PKG 2TR/T1/DNA/IP/SR	13,175	14,771	112*	133*	85*	540	3	U
DETBB - CB	4100 IN PKG 2TR/T1/DNA/IP/SR	13,175	14,771	112*	133*	85*	540	3	U
DETBB - DA	4100 US PKG 2TR/T1/DNA/IPX/SR	13,175	14,771	112*	133*	85*	540	3	U
DETBB - DB	4100 IN PKG 2TR/T1/DNA/IPX/SR	13,175	14,771	112*	133*	85*	540	3	U
DETBB - EA	4100 US PKG 2TR/64/DNA/IP/SR	11,620	12,940	92*	110*	70*	540	3	U
DETBB - EB	4100 IN PKG 2TR/64/DNA/IP/SR	11,620	12,940	92*	110*	70*	540	3	U
DETBB - FA	4100 US PKG 2TR/64/DNA/IPX/SR	11,620	12,940	92*	110*	70*	540	3	U
DETBB - FB	4100 IN PKG 2TR/64/DNA/IPX/SR	11,620	12,940	92*	110*	70*	540	3	U
DETCB - AA	CNX500 ETHERNET INTERFACE	1,195	1,411	15*	18*	11*	340	3	U
DETCB - AB	CNX500 TOKEN RING INTERFACE	1,992	2,352	25*	30*	19*	340	3	U
DETCB - AC	CNX500 SERIAL T1/E1 INTERFACE	2,995	3,523	37*	44*	28*	340	3	U
DETCB - AE	CNX500 RS232C LEVEL CONVERTER	250	298	3*	4*	2*	P/C	3	U
DETCB - AF	CNX500 RS449 LEVEL CONVERTER	250	298	3*	4*	2*	P/C	3	U
DETCB - AG	CNX500 V35 LEVEL CONVERTER	250	298	3*	4*	2*	P/C	3	U
DETCB - AH	CNX500 X21 LEVEL CONVERTER	250	298	3*	4*	2*	P/C	3	U
DETCC - AA	CNX500 PKG TR/4T1/DNA/IP/SR	19,070	23,018	276*	329*	208*	540	3	U
DETCC - AB	CNX500 PKG 2TR/2T1/DNA/IP/SR	19,570	22,810	227*	270*	171*	530	3	U
DETCC - AC	CNX500 PKG 3TR/DNA/IP/SR	17,070	19,566	175*	208*	132*	530	3	U
DETCC - AD	CNX500 PKG TR/4T1/DNA/IPX/SR	19,070	23,018	276*	329*	208*	530	3	U
DETCC - AE	CNX500 PKG 2TR/2T1/DNA/IPX/SR	19,570	22,810	227*	270*	171*	530	3	U
DETCC - AF	CNX500 PKG 3TR/DNA/IPX/SR	17,070	19,566	175*	208*	132*	530	3	U
DETCD - AA	CNX500 PKG E/TR/2T1/DNA/IP/ST	17,325	20,421	217*	258*	163*	530	3	U
DETCD - AB	CNX500 PKG 2E/TR/DNA/IP/ST	16,570	18,790	155*	185*	116*	530	3	U
DETCD - AC	CNX500 PKG E/2TR/DNA/IP/ST	17,070	19,422	165*	196*	124*	530	3	U
DETCD - AD	CNX500 PK E/TR/2T1/DNA/IPX/ST	17,325	20,421	217*	258*	163*	530	3	U
DETCD - AE	CNX500 PKG 2E/TR/DNA/IPX/ST	16,570	18,790	155*	185*	116*	530	3	U
DETCD - AF	CNX500 PKG E/2TR/DNA/IPX/ST	17,070	19,422	165*	196*	124*	530	3	U
DETDA - AA	Proteon Series 70 Workgroup	495	579	6	7	5	P/C	3	U
DETDA - BA	Proteon Series70 STP Wire Ctr	995	1,163	12	14	8	P/C	3	U
DETDA - CA	Proteon Series70 UTP Wire Ctr	995	1,163	12	14	8	P/C	3	U
DETDB - AA	Proteon Series 70 STP Link Pr	300	360	4	5	3	P/C	3	U
DETDB - BA	Proteon SEries 70 UTP Link Pr	300	360	4	5	3	P/C	3	U
DETDB - CA	Proteon Sers 70 Fiber Link Pr	2,395	2,827	30	36	23	P/C	3	U
DETDC - AA	Proteon Series 70 Integ. Optn	45	N/A	N/A	N/A	N/A	N/A	3	U
DETLB - DA	TRNSLN 320 & MULTIRTE DSU/CSU	10,560	13,440	153	182	N/A	1,432	3	U
DETLB - FA	TransLAN 335 2 port V.35	14,000	17,744	200	238	N/A	1,388	3	U
DETLB - FB	TransLAN 335 2 port UIC	14,000	17,744	200	238	N/A	1,388	3	U
DETLB - GA	TransPath 335 2 port V.35	14,750	18,662	200	238	N/A	1,388	3	U
DETLB - GB	TransPATH 335 2 port UIC	14,750	18,662	200	238	N/A	1,388	3	U
DETLB - MA	TRANSLAN IV 1 PT V.35 120V	14,000	N/A	144	171	N/A	1,160	3	U
DETLB - NA	TRANSLAN III 1 PT V.35 120V	13,300	16,396	144	171	N/A	1,160	3	U
DETLB - NK	TRANSLAN III 1 PT DS1 120V	15,000	18,456	169	201	N/A	1,160	3	U
DETLB - NP	TransLAN III 2-port turbo UIC	13,000	16,144	147	175	N/A	1,160	3	U
DETLB - NT	Translan III 4-port turbo UIC	15,000	18,276	156	186	N/A	1,160	3	U
DETLB - NU	TransLAN III 8-port turbo UIC	17,750	21,470	187	223	N/A	1,160	3	U
DETLB - NW	TransLAN III 4-pt turbo V.35	15,000	18,276	156	186	N/A	1,160	3	U
DETLB - NX	TransLAN III 8-pt turbo V.35	17,750	21,470	187	223	N/A	1,160	3	U
DETLB - PA	TRANSLAN 350 1PT V.35 120/240	18,050	21,830	181	215	N/A	1,160	3	U
DETLB - PK	TRANSLAN 350 1 PT DS1 120/240	20,050	24,190	206	245	N/A	1,160	3	U
DETLB - PM	TRANSLAN 350 2 PT DS1 120/240	23,900	28,676	250	298	N/A	1,160	3	U

Telecommunications and Networks (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
DETLB - PP	TRANSLAN 350 2 PORT UIC	17,750	21,578	184	219	N/A	1,160	3	U
DETLB - PT	TransLAN 350 4-port turbo UIC	18,950	22,910	193	230	N/A	1,160	3	U
DETLB - PU	TransLAN 350 8-port turbo UIC	21,700	26,104	224	267	N/A	1,160	3	U
DETLB - PW	TransLAN 350 4-pt turbo V.35	18,950	22,910	193	230	N/A	1,160	3	U
DETLB - PX	TransLAN 350 8-pt turbo V.35	21,700	26,104	224	267	N/A	1,160	3	U
DETLB - RA	TRANSLAN 320 2 PORT BRIDGE	8,600	10,556	88	105	N/A	900	3	U
DETLB - TA	TRANSPATH 350 1 PORT, V.35	18,800	22,772	181	215	N/A	1,160	3	U
DETLB - TK	TRANSPATH 350 1 PORT DS1	20,800	25,132	206	245	N/A	1,160	3	U
DETLB - TM	TRANSPATH 350 2 PORT DS1	24,650	29,618	250	298	N/A	1,160	3	U
DETLB - TP	TRANSPATH 350 2 PORT UIC	18,500	22,520	184	219	N/A	1,160	3	U
DETLB - TT	TransPATH 350 4-pt turbo UIC	19,700	23,852	193	230	N/A	1,160	3	U
DETLB - TU	TransPATH 350 8-pt turbo UIC	22,450	27,046	224	267	N/A	1,160	3	U
DETLB - TW	TransPATH 350 4-pt turbo V.35	19,700	23,852	193	230	N/A	1,160	3	U
DETLB - TX	TransPATH 350 8-pt turbo V.35	22,450	27,046	224	267	N/A	1,160	3	U
DETLX - AA	TRANSLAN RACK MOUNT KIT	200	N/A	N/C	N/C	N/A	N/A	3	U
DETLX - AB	TRANSLAN 320 RACK MOUNT KIT	80	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - BA	TRANSLAN ADDON MOD V.35 4PORT	3,500	3,896	33	39	N/A	495	3	U
DETLX - BB	TRANSLAN ADDON MOD RS449 4PRT	3,500	3,872	31	37	N/A	495	3	U
DETLX - BC	TRANSLAN 350 ADDON, DS1 1PORT	4,500	5,553	44	52	N/A	525	3	U
DETLX - BD	TRANSPLAN 2 PORT UIC ADD-ON	2,100	2,364	22	26	N/A	495	3	U
DETLX - BE	TRANSLAN 1 PORT V.35 ADD-ON	1,800	2,172	19	23	N/A	450	3	U
DETLX - BF	4-pt turbo UIC add-on module	3,000	N/A	31	37	N/A	495	3	U
DETLX - BG	4-pt turbo V.35 add-on module	3,000	N/A	31	37	N/A	495	3	U
DETLX - CA	TRANSLAN V.35 CABLE 25 FT.	250	N/A	N/C	N/C	N/A	N/A	3	U
DETLX - CB	TRANSLAN V.35 CABLE 50 FT	330	N/A	N/C	N/C	N/A	N/A	3	3
DETLX - CD	TRANSLAN V.35 CABLE 100 FT.	490	N/A	N/C	N/C	N/A	N/A	3	U
DETLX - CE	TRANSLAN V.35 CABLE 150 FT	640	N/A	N/C	N/C	N/A	N/A	3	U
DETLX - GC	DS1 DETLB TO CSU CABLE 25 FT	310	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - GD	DS1 DETLB TO CSU CABLE 150 FT	700	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - JA	UIC CABLE, V.35, DTE	250	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - JB	UIC CABLE, V.35. DCE	250	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - JC	UIC CABLE, V.36, DTE	250	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - JD	UIC CABLE, V.36, DCE	250	N/A	N/A	N/A	N/A	N/A	3	U
DETLX - KA	TRANSLAN III ADD-ON DRIVE	450	N/A	N/A	N/A	N/A	400	3	U
DETLX - KB	TRANSLAN 350 ADD-ON DRIVE	550	N/A	N/A	N/A	N/A	400	3	U
DETLX - UA	TRANSLAN/PATH UPGRADE KIT	750	N/A	N/A	N/A	N/A	475	3	U
DETMR - AA	DECREPEATER 90T, US, CAN, JAP	1,590	1,806	15	18	11	560	3	X
DETMR - MA	DECREPEATER 90T, NO PWR SUP	1,540	1,756	15	18	11	560	3	X
DETPR - AA	UTP DECREPEATER 350	2,200	2,716	36	43	27	375	3	X
DETPR - BA	UTP DECREPEATER 350 RKMT	2,200	2,716	36	43	27	375	3	X
DEWGB - AA	DECBRIDGE 90,US,CAN,JAPAN	2,890	3,322	30	36	23	565	3	X
DF108 - RM	MULTIPLE MODEM ENCL. 8-SLOT	1,260	1,548	20	24	N/A	572	3	U
DF196 - DM	MODEM,9600 BPS V.32,RACKMOUNT	875	1,079	14	17	11	257	3	U
DF242 - CA	SCHOLAR PLUS 2400 BPS MODEM	495	651	11	13	9	185	3	U
DF296 - DA	MODEM, 9600 BPS V.32, DESKTOP	995	1,199	14	17	11	161	3	U
DFD01 - AA	DSU/CSU, MULTIRATE, DESKTOP	730	862	9	11	7	266	3	U
DFD02 - AA	CSU, T1, DESKTOP	1,675	1,879	14	17	11	272	3	U
DFD03 - AA	T1 DSU/CSU WITH ESF DESKTOP	2,600	2,852	18	21	14	272	3	U
DHB32 - M	16-CHAR ASYNC MUX,VAXBI,W/MC	6,640	7,120	40	48	N/A	580	3	5
DHQ11 - M	8 LINE ASYNC Q-BUS ADAPTER	2,529	2,709	15	18	N/A	330	3	U
DHT80 - AA	DS5100 8-LINE ASYNCH OPTION	1,050	1,170	10	12	8	300	3	X
DHT80 - AF	DS5100 8-LINE ASYNC FIELD	1,050	1,170	10	12	8	300	3	X
DIV32 - M	Q-BUS ISDN 2B+D BRA INTERFACE	4,250	4,538	24	29	18	450	3	U
DIV32 - SA	Q-BUS ISDN BRA FAC INST BA200	4,850	5,138	24	29	18	P/C	3	U
DIV32 - SF	Q-BUS ISDN BRA FIE INST BA200	4,850	5,138	24	29	18	450	3	U
DIXCA - CA	IPX PCC/E Card Flash EPROM	7,840	8,056	15	18	N/A	P/C	3	U
DIXDA - AA	IPX SDP Card	2,800	3,016	15	18	N/A	P/C	3	U
DIXDA - AB	IPX SDI-RS232C Back Card	1,960	2,176	15	18	N/A	P/C	3	U
DIXDA - AC	IPX SDI-RS232D Back Card	1,960	2,176	15	18	N/A	P/C	3	U
DIXDA - AD	IPX SDI-V.35 Back Card	1,960	2,176	15	18	N/A	P/C	3	U
DIXDA - AE	IPX SDI-RS449 Back Card	1,960	2,176	15	18	N/A	P/C	3	U
DIXDA - BA	IPX LDP Card	1,680	1,848	12	14	N/A	P/C	3	U

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MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
DIXDA - BB	IPX LDI4-RS232C Back Card	1,400	1,520	8	10	N/A	P/C	3	U
DIXDA - BC	IPX LDI8-RS232C Back Card	2,800	2,968	12	14	N/A	P/C	3	U
DIXDA - CA	IPX SDP Utility Bus	140	N/A	N/C	N/C	N/A	N/A	3	U
DIXFA - AA	IPX FRP Card	10,640	10,856	15	18	N/A	P/C	3	U
DIXFA - BA	IPX V.35 FRP Back Card	3,360	3,480	8	10	N/A	P/C	3	U
DIXKA - AD	IPX CABLE T1 2 PAIR 100Ft.	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - AX	IPX Cable T1 2 Pair Custom	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - BD	IPX Cable T1 12 Pair 100Ft	560	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - BX	IPX Cable T1 12 Pair Custom	560	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - CD	IPX Cable T1 2 Pr Tef 100Ft	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - CX	IPX Cable T1 2 Pair Tef Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - DA	IPX Cable T1 M15 Pigtal 10Ft	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - DB	IPX Cable T1 M15 Pigtal 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - DC	IPX Cable T1 M15 Pigtal 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - DD	IPX Cable T1 M15 Pigtal 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - DX	IPX Cable T1 M15 Pigtal Cust	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - EA	IPX Cable T1 F15 Slip 10Ft	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - EB	IPX Cable T1 F15 Slip 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - EC	IPX Cable T1 F15 Slip 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - ED	IPX Cable T1 F15 Slip 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - EX	IPX Cable T1 F15 Slip Cust	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - FA	IPX Cable T1 F15 Pigtal 10Ft	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - FB	IPX Cable T1 F15 Pigtal 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - FC	IPX Cable T1 F15 Pigtal 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - FD	IPX Cable T1 F15 Pigtal 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - FX	IPX Cable T1 F15 Pigtal Cust	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - GA	IPX Cable T1 M15-M15 Xr 10FT	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - GB	IPX Cable T1 M15-M15 Xr 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - GC	IPX Cable T1 M15-M15 Xr 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - GD	IPX Cable T1 M15-M15 X 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - GX	IPX Cable T1 M15-M15 X Custom	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - HA	IPX Cable T1 M15-M15 Sp 10Ft	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - HB	IPX Cable T1 M15-M15 Sp 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - HC	IPX Cable T1 M15-M15 Sp 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - HD	IPX Cable T1 M15-M15 S 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - HX	IPX Cable T1 M15-M15 Slp Cust	226	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - JA	IPX Cable T1 M15-M15 10Ft	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - JE	IPX Cable T1 M15-M15 5Ft	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - JX	IPX Cable T1 M15-M15 Custom	226	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - JY	IPX Cable T1/Y M15-M15	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - KB	IPX Cable T1 F15 S RJ48 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - KC	IPX Cable T1 F15 S RJ48 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - KD	IPX Cable T1 F15 S RJ48 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - KX	IPX Cable T1 F15 S RJ48 Cust	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - LB	IPX Cable T1 F15 RJ48 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - LC	IPX Cable T1 F15 RJ48 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - LD	IPX Cable T1 F15 RJ48 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - LX	IPX Cable T1 F15 RJ48 Cust	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - MB	IPX Cable T1 Pigtl RJ48 25Ft	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - MC	IPX Cable T1 Pigtl RJ48 50Ft	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - MD	IPX Cable T1 Pgtl RJ48 100Ft	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - MX	IPX Cable T1 Pigtl RJ48 Cust	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKA - NA	IPX Cable T1 RJ48 RJ48	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKB - AD	IPX Cbl DC Pwr Mlx Pig 100 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKB - AX	IPX Cbl DC Pwr Mlx Pig Cust	168	N/A	N/A	N/A	N/A	N/A	3	U
DIXKB - BA	IPX Cbl DC Pwr Spd Pig 10 FT	28	N/A	N/A	N/A	N/A	N/A	3	U
DIXKB - BB	IPX Cbl DC Pwr Spd Pig 25 FT	39	N/A	N/A	N/A	N/A	N/A	3	U
DIXKB - BX	IPX Cbl DC Pwr Spd Pig Cust	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKD - AB	IPX Cable VF Amphenol 25 FT	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKD - AC	IPX Cable VF Amphenol 50 FT	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKD - AX	IPX CABLE VF AMPHENOL CUST	224	N/A	N/A	N/A	N/A	N/A	3	U
DIXKE - GC	IPX Cable Ground 50 FT	140	N/A	N/A	N/A	N/A	N/A	3	U

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MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E/M
DIXKE - GX	IPX Cable Ground Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - AB	IPX Cable RS232 M15 F25 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - AX	IPX Cable RS232 M15 F25 Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - BB	IPX Cable RS232 M15 M25 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - BX	IPX Cable RS232 M15 M25 Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - CY	IPX Cable RS232 Y M25 F25	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - DY	IPX Cable RS232 Y M15 F15	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - EA	IPX Cbl RS232 M25 F25 S 10 FT	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - EX	IPX Cbl RS232 M25 F25 SP Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - FB	IPX Cbl RS232 M25 M25 S 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - FX	IPX Cbl RS232 M25 M25 SP Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - GB	IPX cable RS232 M25 F25 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - GX	IPX Cable RS232 M25 F25 Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - HB	IPX Cable RS232 M25 M25 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - HX	IPX Cable RS232 M25 M25 Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - PA	IPX Cbl RS232 M15 F25 adapter	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKF - PB	IPX Cbl RS232 M15 F25 Adapter	112	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - CB	IPX RS422 M37 F37 25 FT	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - CX	IPX CBL RS422 M37 F37 CUST	560	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - DB	IPX Cbl RS422 M37M37 25 FT	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - DX	IPX Cbl RS422 M37 M37 Cust	560	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - DY	IPX Cable RS422 Y	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - PC	IPX Cbl RS422 X.21/V.11 Adapt	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKG - PD	IPX Cbl RS422 X.21/V.11 Adapt	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - AB	IPX Cable V.35 M34 F34 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - AX	IPX Cable V.35 M34 F34 Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - BB	IPX Cable V.35 M34 M34 25 FT	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - BX	IPX Cable V.35 M34 M34 Cust	280	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - CE	IPX Cable V.35 Redundancy	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - CY	IPX Cable V.35 Y Redundancy	196	N/A	N/A	N/A	N/A	N/A	3	U
DIXKH - PY	IPX Cable V.35 Y	140	N/A	N/A	N/A	N/A	N/A	3	U
DIXKK - AA	IPX Punch Down Blk Feml Amphe	84	N/A	N/A	N/A	N/A	N/A	3	U
DIXKK - BA	IPX RJ48 Block	28	N/A	N/A	N/A	N/A	N/A	3	U
DIXMA - AA	IPX Local Bus 1 shot (LB/00)	140	N/A	N/C	N/C	N/A	N/A	3	U
DIXMA - BA	IPX Front Face Plate	56	N/A	N/C	N/C	N/A	N/A	3	U
DIXMA - CA	IPX Back Plate 1 Slot	28	N/A	N/C	N/C	N/A	N/A	3	U
DIXMA - CE	IPX 16/32 P/S Blanking Panels	73	N/A	N/C	N/C	N/A	N/A	3	U
DIXMA - CF	IPX OEM Equip Cntr Mount Kit	308	N/A	N/C	N/C	N/A	N/A	3	U
DIXPA - AA	IPX 12 600W P/S 120V	2,240	2,396	11	13	N/A	P/C	3	U
DIXPA - BC	IPX 16/32 600W P/S 48V DC	3,360	3,540	13	15	N/A	P/C	3	U
DIXPA - BE	IPX 16/32 600W P/S 208V	2,688	2,868	13	15	N/A	P/C	3	U
DIXPA - CA	IPX OEM 600W P/S 130V	2,800	2,980	13	15	N/A	P/C	3	U
DIXSA - AA	IPX 12 DT13 120V	11,200	16,299	N/A	N/A	N/A	2,075*	3	U
DIXSA - AD	IPX 12 DT16 PSM 120V	11,760	16,859	N/A	N/A	N/A	2,075*	3	U
DIXSA - BC	IPX 16 48V DC	18,928	24,231	N/A	N/A	N/A	2,075*	3	U
DIXSA - BE	IPX 16 208V	17,808	23,111	N/A	N/A	N/A	2,075*	3	U
DIXSA - CC	IPX 32 48V DC	25,088	30,595	N/A	N/A	N/A	2,075*	3	U
DIXSA - CE	IPX 32 208V	23,744	29,251	N/A	N/A	N/A	2,075*	3	U
DIXSA - XA	IPX Installation Kit Type II	308	N/A	N/C	N/C	N/A	N/A	3	U
DIXSA - XB	IPX 12 Rack Mount Kit 19"	N/A	N/A	N/C	N/C	N/A	N/A	3	U
DIXSA - XC	IPX Rack Mount Kit 23"	N/A	N/A	N/C	N/C	N/A	N/A	3	U
DIXSA - XD	IPX OEM Equipment Cabinet	3,920	N/A	N/C	N/C	N/A	N/A	3	U
DIXTA - AA	IPX NTC/B Card	6,720	6,888	12	14	N/A	P/C	3	U
DIXTA - BB	IPX T1 Back Card	1,344	1,524	13	15	N/A	P/C	3	U
DIXTA - CA	IPX TXR/D Card	7,280	7,496	15	18	N/A	P/C	3	U
DIXTA - DA	IPX PIC Card	2,240	2,360	8	10	N/A	P/C	3	U
DIXTA - XA	IPX DT15 Utility Bus	560	N/A	N/C	N/C	N/A	N/A	3	U
DIXTA - XB	IPX DT17 Utility Bus	840	N/A	N/C	N/C	N/A	N/A	3	U
DIXUA - AA	IPX 12 DTI3 to DTI6/PSM UPGRD	1,120	N/A	N/C	N/C	N/A	N/A	3	U
DIXUA - CA	IPX 16 to 32 UPGRADE 120V	8,288	N/A	N/C	N/C	N/A	N/A	3	U
DIXUA - CC	IPX 16 to 32 UPGRADE 48V DC	8,512	N/A	N/C	N/C	N/A	N/A	3	U
DIXUA - DA	IPX 16 to IPX 16 w/SCC UPGRD	2,240	N/A	N/C	N/C	N/A	N/A	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

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MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
DIXUA - DB	IPX 32 to IPX 32 w/SCC UPGRD	2,800	N/A	N/C	N/C	N/A	N/A	3	U
DIXVA - BA	IPX VCD Card	5,600	5,780	13	15	N/A	P/C	3	U
DIXVA - CA	IPX VDP Utility Bus	140	N/A	N/C	N/C	N/A	N/A	3	U
DIXVA - DB	IPX VDP/u Card	5,600	5,780	13	15	N/A	P/C	3	U
DL11 - N	EIA ASYNCH LINE/LINE CLOCK	1,654	1,738	7	8	N/A	208	3	U
DLVE1 - M	1 LINE EQ/GIA ASYNC INTERFACE	1,773	1,869	8	10	N/A	208	3	U
DLVJ1 - M	4 LINE EIA232/422 ASYNC INTFC	1,366	1,510	12	14	N/A	332	3	U
DM308 - AA	DECMUX 300,8 EIA232,MC 120V	3,600	3,960	25	30	N/A	200	3	U
DM316 - AA	DECMUX 300,16 EIA232,MC 120V	7,350	7,710	25	30	N/A	200	3	U
DM316 - BA	DECMUX 300 16 DEC423 120V	6,720	7,080	25	30	N/A	200	3	U
DM332 - BA	DECMUX 300,32 DEC423,120V	12,390	12,750	25	30	N/A	200	3	U
DMB32 - M	MULTIFUNC VAXBI,8ASYN,1SYN,LP	6,016	6,580	47	56	N/A	550	3	5
DMF32 - M	MLTIFUNCTION:8ASYNC,1SYNC,1LP	5,969	6,665	58	69	N/A	468	3	U
DMR11 - M	UNIBUS SYNC DECNET OPTION	21,265	21,757	41	49	N/A	428	3	U
DMV11 - M	1-LINE DECNET OPTION BA23/123	8,300	8,792	41	49	N/A	414	3	U
DNSAA - AA	DECNIS SYNC. CARD, 8 LINES	9,500	10,400	63	75	N/A	600	3	U
DNSAB - AA	DECNIS SYNC, CARD TWO LINES	4,750	5,218	33	39	N/A	600	3	U
DNSAE - AA	DECNIS ETHERNET CARD 1 PORT	3,000	3,360	25	30	N/A	600	3	U
DNSAM - AG	DECNIS STANDARD MEMORY 2 MB	2,000	2,288	20	24	N/A	600	3	U
DNSAM - AH	DECNIS EXPANDED MEMORY 8 MB	4,100	4,856	53	63	N/A	600	3	U
DNSAN - AG	DECNIS STANDARD PROCESSOR	4,000	4,456	32	38	N/A	750	3	U
DNSAN - AH	DECNIS HIGH PERF. PROCESSOR	5,200	5,944	52	62	N/A	750	3	U
DNSBA - BD	DECNIS 600-STD PLATFORM US	11,300	13,916	74	88	N/A	1,625	3	U
DNSBB - BD	DECNIS 600-X.25 GW PLATF. US	16,500	19,404	94	112	N/A	1,625	3	U
DNSBD - BD	DECNIS 600-HIGH PERF.PLATF US	15,600	18,972	127	151	N/A	1,625	3	U
DNSBE - BD	DECNIS 500-SP US	11,000	13,916	95	113	N/A	1,625	3	U
DNSCA - AB	DEC WANCTRLR 618 V.35 PKG	10,000	10,900	63	75	N/A	600	3	U
DNSCA - AC	DEC WANCTRLR 618 422/V.11 PKG	10,000	10,900	63	75	N/A	600	3	U
DNSCA - AD	DEC WANCTRLR 618 EIA-232 PKG	10,000	10,900	63	75	N/A	600	3	U
DNSCB - AB	DEC WANCTRLR 622 V.35 PKG	4,750	5,218	33	39	N/A	600	3	U
DNSCB - AC	DEC WANCTRLR 622 422/V.11 PKG	4,750	5,218	33	39	N/A	600	3	U
DNSDB - BD	DECNIS 500-EP V.35 US	14,000	17,744	153	182	N/A	1,625	3	U
DNSDC - BD	DECNIS 500-EP RS422 US	14,000	17,744	153	182	N/A	1,625	3	U
DNSXB - AD	DECNIS ENCLOSURE 120/240V	3,300	3,612	22	26	N/A	N/A	3	U
DNSXB - BD	DECNIS 500 Encl. 120/240V	2,000	2,312	22	26	N/A	N/A	3	U
DNSXC - AA	COUNTRY KIT DECNIS 600 US/CAN	40	N/A	N/A	N/A	N/A	N/A	3	U
DNSXH - AB	DECNIS DISTRIB. PANEL V.35	500	N/A	N/A	N/A	N/A	N/A	3	U
DNSXH - AC	DECNIS DIST. PANEL 422/V.11	500	N/A	N/A	N/A	N/A	N/A	3	U
DNSXH - AD	DECNIS DIST. PANEL EIA-232	500	N/A	N/A	N/A	N/A	N/A	3	U
DNSXT - CA	WANCTRLR 618 50-WAY TEST LPBK	20	N/A	N/A	N/A	N/A	N/A	3	U
DPV11 - M	1-LINE SYNC BA23/123/H9642	1,920	2,088	14	17	N/A	368	3	U
DPV11 - SA	SYNC LINE INTERFACE FOR BA21X	2,365	2,533	14	17	N/A	368	3	U
DPV11 - SF	ADD-ON SYNC LINE FOR BA21X	2,365	2,533	14	17	N/A	368	3	U
DR11 - C	GENERAL PURPOSE INTERFACE	401	497	8	10	N/A	166	3	U
DR11 - W	GEN PURPOSE DMA INTERFACE	1,595	1,763	14	17	N/A	280	3	U
DR11 - WD	LONG LINE ADAPTOR FOR DR11-W	2,019	2,307	24	29	N/A	274	N	N
DRB32 - C	VAX SUPERCOMPUTER GATEWAY	52,500	54,048	108	129	N/A	P/C	3	N
DRB32 - W	DRB32-M + DR11-W ADP NO CABLE	7,673	8,333	55	65	N/A	662	3	5
DRQ3B - AA	BLOCK MODE DMA PARALLEL INTFC	1,800	1,920	10	12	N/A	275	3	U
DRV11 - J	64 LINE PARALLEL INTERFACE	579	687	9	11	N/A	264	3	U
DRV11 - WA	DBL HT DRV11-B,22-BIT	1,114	1,222	9	11	N/A	170	3	U
DRV1J - SA	SBOX PARALLEL INTRF FACT INST	1,116	1,248	9	11	N/A	264	3	U
DRV1J - SF	SBOX PARALLEL INTERF FLD INST	1,116	1,248	9	11	N/A	264	3	U
DSB32 - M	2-LINE SYNC COMM FOR VAXBI	8,000	8,600	50	60	N/A	540	3	5
DSDHQ - AC	MIRA SWITCHED DHQ11 MIRA3200	5,261	5,861	50	60	N/A	660	3	U
DSDSV - UF	MIRA DSV 2 LINE SYNCH	10,894	12,070	98	117	N/A	1,207	3	U
DSF32 - AA	SYNC COMM OPT FOR VAXFT	10,890	11,958	75*	89*	N/A	650	3	U
DSF32 - AB	WANcontroller 620 for VAXft	10,890	11,910	71*	85*	N/A	540	3	U
DSH32 - BA	8-ASYN+1 RS232 SYNCH COMMS	2,100	2,220	10	12	8	300	3	X
DSH32 - BB	8-ASYN+1 RS423 SYNCH COMMS	2,100	2,220	10	12	8	300	3	X
DSH32 - BC	8-ASYN+1 RS422 SYNCH COMMS	2,100	2,220	10	12	8	300	3	X
DSH32 - EA	8-ASYNCH+2 RS232 SYNCH COMMS	3,000	3,120	10	12	8	300	3	2

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	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E/M
	DSH32 - EB	8-ASYNCH+2 RS423 SYNCH COMMS	3,000	3,120	10	12	8	300	3	2
	DSH32 - EC	8-ASYNCH+2 RS422 SYNCH COMMS	3,000	3,120	10	12	8	300	3	2
	DSH32 - YA	1 RS232 SYNCH COMMS ADD-ON	1,000	N/A	N/A	N/A	N/A	300	3	2
	DSH32 - YB	1 RS423 SYNCH COMMS ADD-ON	1,000	N/A	N/A	N/A	N/A	300	3	2
	DSH32 - YC	1 RS422 SYNCH COMMS ADD-ON	1,000	N/A	N/A	N/A	N/A	300	3	2
	DSNET - Q1	ETHERNET KIT (STD)	1,214	1,310	8	10	N/A	360	3	U
	DSNET - Q3	ETHERNET KIT	1,151	1,247	8	10	N/A	360	3	U
	DSPAA - AA	Commserver 4-slt 120/240V Tbl	7,300	9,845	85	101	N/A	577	3	U
	DSPAB - BA	Commserver 12-slot 120V Rkmt	13,000	15,545	85	101	N/A	577	3	U
	DSPAB - CA	Commserver 12-slot 120V Ped	13,400	15,945	85	101	N/A	577	3	U
	DSPAX - AA	4 LN SYN/ASYN Q-Bus Com-Multi	6,100	7,060	80	95	N/A	295	3	U
	DSPAX - BA	4 LN SYN/ASYN Q-Bus Com 232	6,100	7,060	80	95	N/A	295	3	U
	DSPAX - CA	12 LN SYN/ASYN Extnd Com 232	5,100	5,760	55	65	N/A	295	3	U
	DSRVB - AA	DS200 RS232 TRMSV 120V W/LIC	3,575	4,163	26	31	20	444	3	X
	DSRVB - AJ	10 DSRVB-AA DECSERVER200 120V	30,400	36,280	260*	310*	N/A	4,440	3	X
	DSRVD - AA	DECSERVER 90 L, US,CAN,JAPAN	1,450	1,630	13	15	10	565	3	X
	DSRVD - MA	DECSERVER 90 L, NP PWR SUP	1,275	1,455	13	15	10	565	3	X
	DSRVF - BA	DS300 EIA423 TRMSV 120V W/LIC	4,700	5,372	28	33	21	550	3	X
	DSRVF - BH	10 DSRVF-BA DECSERVER 300,120	40,000	46,756	280*	333*	N/A	4,825	3	X
	DSRVJ - DA	DECROUTER 150 USA/CAN/JAP/MEX	3,900	5,088	28	33	21	600	3	U
	DSRVJ - WA	DEC WANrouter 150 USA/CAN/JAP	3,250	4,438	28	33	21	600	3	U
	DSRVM - AA	RCMNT 120V DS550/8 CXM04'S	16,000	24,532	301	358	N/A	660	3	U
	DSRVN - BA	DSRVN-AA,PKG FOR USA/CAN/JAP	8,032	11,632	131	156	N/A	600	3	U
	DSRVP - AA	DS250 SVR PAR/SER 120V W/LIC	4,226	4,814	26	31	N/A	444	3	X
	DSRVR - CA	DECRTR 250 & MULTRTE DSU/CSU	9,450	11,214	68	81	N/A	1,282	3	U
	DSRVR - DA	DECROUTER 250 120V (USA/CAN)	8,350	9,862	50	60	N/A	750	3	U
	DSRVR - WA	DEC WANrouter 250 USA/CAN/JAP	6,600	8,112	50	60	38	750	3	U
	DSRVS - CA	DECSERVER 550 RACKMOUNT 120V	14,680	18,784	101	120	N/A	660	3	U
	DSRVS - DA	DECSERVER 550 FLOOR MT 120V	15,350	19,454	101	120	N/A	660	3	U
	DSRVS - EA	DSRVS-CA WITH 8 CXY08'S	24,000	30,552	221	263	N/A	660	3	U
	DSRVS - EB	DSRVS-CB WITH EIGHT CXY08'S	24,000	30,552	221	263	N/A	660	3	U
	DSRVS - FA	DSRVS-CA WITH EIGHT CXA16'S	29,500	36,052	221	263	N/A	660	3	U
	DSRVS - UA	UPGRADE KIT DECSERVER 500	1,843	N/A	N/A	N/A	N/A	N/A	N	N
	DSRVT - DA	DECNET/INTERNET RTR 250	10,500	13,896	100	119	N/A	1,120	3	U
	DSRZC - AA	MUXSERVER 300 120V	9,450	11,010	50*	60*	N/A	450	3	U
	DSRZC - BA	16 LIME REMOTE TERM SRVR 120V	6,090	7,650	50	60	N/A	450	3	U
	DSRZC - CA	MUXSRVR 300 & MLTIRTE DSU/CSU	36,570	39,354	136	162	N/A	1,832	3	U
	DSRZC - DA	MUXserver 310 & DECmodem V32	17,950	21,022	156	186	N/A	1,809	3	U
	DSV11 - AA	FIRST DSV11 IN BA23/123/H9642	5,770	6,046	23	27	N/A	445	3	U
	DSV11 - AB	EXTRA DSV11 IN BA23/123/H9642	5,697	5,973	23	27	N/A	445	3	U
	DSV11 - SA	FIRST DSV11 SYS INT BA200 BOX	6,490	6,766	23	27	N/A	P/C	3	U
	DSV11 - SB	EXTRA DSV11 SYS INT BA200 BOX	6,315	6,591	23	27	N/A	P/C	3	U
	DSV11 - SF	FIRST DSV11 ADD-ON BA200 BOX	6,495	6,771	23	27	N/A	445	3	U
	DSV11 - SG	EXTRA DSV11 ADD-ON BA200 BOX	6,495	6,771	23	27	N/A	445	3	U
	DSW21 - AA	SYNCHRONOUS COMM EIA232/V.24	1,250	N/A	N/C	N/C	N/C	415	3	X
	DSW21 - AB	SYNCHRONOUS COMM EIA423/V.10	1,250	N/A	N/C	N/C	N/C	415	3	X
	DSW21 - AC	SYNCHRONOUS COMM EIA422/V.36	1,250	N/A	N/C	N/C	N/C	415	3	X
	DSW21 - AD	SYNCHRONOUS COMM V.35	1,250	N/A	N/C	N/C	N/C	415	3	X
	DSW21 - AE	SYNCHRONOUS COMM EIA530	1,250	N/A	N/C	N/C	N/C	415	3	X
	DSW21 - AF	SYNCHRONOUS COMM X.21	1,250	N/A	N/C	N/C	N/C	415	3	X
	DTQNA - BA	INTERNAL Q-BUS MODEM/CNTROLER	8,374	9,574	100	119	N/A	500	3	U
	DTQNA - BE	EXTERNAL Q-BUS MODEM/CNTROLER	9,188	10,388	100	119	N/A	500	3	U
	DUP11 - M	UNIBUS 1-LINE SYNC OPTION	7,625	7,781	13	15	N/A	323	3	U
	DW100 - AA	Proteon B/M ISA Interf. CARD	895	1,051	11	13	8	P/C	3	X
	DW200 - AA	Proteon B/M Micro Ch Int Crd	750	882	9	11	7	P/C	3	X
	DW210 - AA	Proteon Micro Ch Interf. Card	895	1,051	11	13	7	P/C	3	X
	DW250 - AA	Proteon Sers 70 Ser Bus Intf.	150	N/A	N/C	N/C	N/C	N/A	3	U
	DW300 - AA	Proteon B/M EISA Interf.Card	1,195	1,411	15	18	11	P/C	3	X
	DWMBA - BA	6200 VAXBI EXP CAB 208/60	26,347	27,103	63	75	N/A	P/C	3	5
	DWMBA - CA	6200 VAXBI EXP CHANNEL	11,995	12,715	50	60	N/A	1,451	3	5
NEW	DWMVA - AA	VAX XMI TO VME ADAPTER SET	10,000	10,480	34	40	N/A	P/C	3	5
NEW	DWMVA - BA	MUPAC BA62 60HZ ENCLOSURE	18,000	19,368	96	114	N/A	1,745	3	5

* Refer to Asterisked Options Pages 2.19 to 2.24

Telecommunications and Networks (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
NEW	DWMVA - BB	MUPAC BA62 50HZ ENCLOSURE	18,000	19,368	96	114	N/A	1,745	3	5
	DZQ11 - M	4 LINE ASYNC W/LIMITED MC	1,326	1,458	11	13	N/A	295	3	U
	DZQ11 - SA	4-LINE ASYNC MUX FOR BA21X	1,296	1,428	11	13	8	295	3	U
	FOAED - AA	BRIDGE/REPEATER F/O UPGRADE	1,103	N/A	N/A	N/A	N/A	N/A	N	N
	FOCHA - AE	VCS FIBEROPTIC CONN KIT 120V	740	932	16	19	N/A	382	3	U
	H038	HEAVY DUTY COMB. DOOR LOCK	298	N/A	N/A	N/A	N/A	N/A	3	U
	H3104 - B	DS200 RS423 CABLE KIT	68	N/A	N/A	N/A	N/A	N/A	3	U
	H3106 - A	50 PIN TO 36 PIN ADAPTER	30	N/A	N/A	N/A	N/A	N/A	N	N
	H3111 - C	FACEPLATE,W INSERTS, KIT OF 8	43	N/A	N/A	N/A	N/A	N/A	3	U
	H3112 - F	8PIN MJ DATA QTY8, WITH ICON	32	N/A	N/A	N/A	N/A	N/A	3	U
	H3114 - AA	DAISY CHN TAP, QTY 8, THINWRE	126	N/A	N/A	N/A	N/A	N/A	3	U
	H3114 - AB	BNC CONN W ADAPTOR KIT OF 8	35	N/A	N/A	N/A	N/A	N/A	3	U
	H3115 - AA	SNAP-IN VIDEO CONN, KIT OF 8	34	N/A	N/A	N/A	N/A	N/A	3	U
	H3119 - AA	DECCONNECT RECESSD BKTS DSRVR	13	N/A	N/A	N/A	N/A	N/A	3	U
	H3126 - AA	DECCONNECT RECSD RK BRKT DELN	13	N/A	N/A	N/A	N/A	N/A	3	U
	H3131 - A	REMOTE WALL ENCLOSURE DECCONN	188	N/A	N/A	N/A	N/A	N/A	3	U
	H3132 - AA	DSPAX Cabkit Mounting Frame	350	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3133 - AA	LK450 Adapter 5 pin din AT	10	N/A	N/A	N/A	N/A	N/A	U	X
NEW	H3133 - AB	LK450 Adapter 5 pin din XT	10	N/A	N/A	N/A	N/A	N/A	U	X
	H3301 - AA	ETHERNET ON IBM TWSTD-PR, KIT	2,100	N/A	N/A	N/A	N/A	N/A	3	U
	H3310 - AA	TP ETHERNET OFFICE ADPT 8 PCK	462	N/A	N/A	N/A	N/A	N/A	3	U
	H3311 - AA	ETHERNET ON IBM TP,OFFC ADP,8	787	N/A	N/A	N/A	N/A	N/A	3	U
	H3331 - AA	ETHERNET ON IBM TP,LINE CRD,4	787	N/A	N/A	N/A	N/A	N/A	3	U
	H4005	802.3/ETHERNET TRNCUR	263	323	4	5	N/A	180*	3	U
	H4010 - AA	BA2XX TO BA4XX CBLE CONCT KIT	100	N/A	N/C	N/C	N/A	N/A	3	U
	H7013 - A	MULTIPLE MODEM ENCL PWR SUPLY	499	N/A	N/A	N/A	15	N/A	3	U
	H7014 - AA	ProNET-4/16 UTP Media Filter	50	N/A	N/A	N/A	N/A	N/A	3	U
	H7015 - AA	ProNet-4/16 UTP Media Fliter	50	N/A	N/A	N/A	N/A	N/A	3	U
	H7134 - AA	Proteon Series 70 110V PS	125	N/A	N/A	N/A	N/A	N/A	3	U
	H7137 - AA	Proteon Ser 70 Extrnl PS 110V	90	N/A	N/A	N/A	N/A	N/A	3	U
	H7138 - AA	Proteon Ser 70 PS Intel Centr	250	N/A	N/A	N/A	N/A	N/A	3	U
	H8100 - C	PUNCH DOWN TOOL, 110 TYPE	125	N/A	N/A	N/A	N/A	N/A	3	U
	H8100 - D	PUNCH DOWN TOOL FOR SM BARREL	20	N/A	N/A	N/A	N/A	N/A	3	U
	H8100 - E	THINWIRE CRIMP & DIE FOR BNC	100	N/A	N/A	N/A	N/A	N/A	3	U
	H8225 - AA	DAISY CHN TERMINATOR, QTY 8	37	N/A	N/A	N/A	N/A	N/A	3	U
	H8226	MMP CONNECTORS (50)	54	N/A	N/A	N/A	N/A	N/A	3	U
	H9A00 - BA	10 HALF-RACK SDI 67" CAB 208V	6,000	N/A	N/A	N/A	N/A	N/A	3	U
	IEQ11 - AD	IEQ11-A + BN11K-0C	2,418	2,706	24	29	N/A	260	3	U
	IEQ11 - AF	DUAL BIT DMA Q-BUS CONTROLLER	2,418	2,718	25	30	N/A	312	3	U
	IEQ11 - SA	IEEE DMA CONTROLLER INTERFACE	2,941	3,241	25	30	N/A	P/C	3	U
	IEU11 - AB	UNIBUS TO DUAL IEEE488 INTRF	3,935	4,235	25	30	N/A	312	3	U
	IEZ11 - AA	SCSI/IEEE488,LIC,TK50,120V	1,879	2,011	11	13	8	358	3	U
	IEZ11 - BA	SCSI/IEEE488,LIC,120V,(RRD40)	1,879	2,011	11	13	8	358	3	U
	IEZ11 - CA	SCSI/IEEE488,LIC,RX23,120V	1,879	2,011	11	13	8	358	3	U
	IEZ11 - DA	SCSI/IEEE488 Converter, 120V	1,360	1,492	11	13	N/A	358	3	U
	IEZ11 - DB	SCSI/IEEE488 Converter, 240V	1,360	1,492	11	13	N/A	358	3	U
	KCT32 - AB	KCT32-AD AND V.35 INTERFACE	7,059	8,019	80	95	N/A	604	3	U
	KCT32 - AE	KCT32-AD AND RS449/422 INTRFC	6,496	7,456	80	95	N/A	604	3	U
	KCT32 - FA	KCT32-AD AND RS232C INTERFACE	6,496	7,456	80	95	N/A	604	3	U
	KMS11 - BD	8-LINE SYNC COMM PROC (CRC16)	10,065	11,289	102	121	N/A	703	N	U
	KMV1A - M	1-LINE HDLC SYNC OPT BA23/123	4,605	4,953	29	35	N/A	454	3	U
	KMV1A - SF	KMV1A FOR BA2XX RS232	4,990	5,338	29	35	N/A	454	3	U
	KMV1A - SH	KMV1A FOR BA2XX RS423	4,990	5,338	29	35	N/A	454	3	U
	KW11 - P	PROGRAMMABLE REAL TIME CLOCK	942	1,074	11	13	N/A	166	3	U
	KWV11 - C	REAL TIME CLOCK BASE OPTION	1,079	1,379	25	30	N/A	276	3	X
	KWV11 - SA	RT CLOCK/COUNTER , FAC INST	1,265	1,565	25	30	N/A	276	3	U
	LLF01 - A	LONG LINE FIBEROPTIC INTERFC	2,399	2,639	20	24	N/A	310	3	U
	MRV11 - D	UNIVERSAL Q22BUS-EPROM MODULE	478	N/A	N/A	N/A	N/A	N/A	8	X
	SEACD - A9	InfoServer 150, 4MB, 1 RRD42	8,800	10,804	95	113	72	481	3	U
	SEACD - AA	InfoServer 150, 4MB, 1 RRD42	8,800	10,804	95	113	72	481	3	U
	SEACE - A9	InfoServer 150, 4MB, 2 RRD42	9,800	12,116	117	139	89	481	3	U
	SEACE - AA	InfoServer 150, 4MB, 2 RRD42	9,800	12,116	117	139	89	481	3	U

Telecommunications and Networks (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	SEACT - A9	InfoServer 150, 4MB, 1 RRD42	9,800	11,804	95	113	72	481	3	U
	SEACT - AA	InfoServer 150, 4MB, 1 RRD42	9,800	11,804	95	113	72	481	3	U
	SEACU - A9	InfoServer 150, 4MB, 2 RRD42	10,800	13,116	117	139	89	481	3	U
	SEACU - AA	InfoServer 150, 4MB, 2 RRD42	10,800	13,116	117	139	89	481	3	U
NEW	SEACV - A9	InfoServer 150VXT, 1 RRD42	6,300	7,548	87	104	66	481	3	U
NEW	SEACV - AA	InfoServer 150VXT, 1 RRD42	6,300	7,548	87	104	66	481	3	U
NEW	SEACW - A9	InfoServer 150VXT, 2 RRD42	7,300	8,860	109	130	83	481	3	U
NEW	SEACW - AA	InfoServer 150VXT, 2 RRD42	7,300	8,860	109	130	83	481	3	U
	SF210 - BA	4GB - storage array - 60Hz	34,228	37,000	194	231	N/A	1,000	3	X
	SF210 - BE	4GB - ST/D-H Stor Arry - 60Hz	34,228	37,000	194	231	N/A	1,000	3	X
	SF210 - CA	8GB - storage array - 60Hz	61,948	67,000	354	421	N/A	1,000	3	X
	SF210 - CE	8GB - ST/D-H stor arry - 60Hz	61,948	67,000	354	421	N/A	1,000	3	X
	SF210 - FA	16GB - storage array - 60Hz	118,884	129,000	708	843	N/A	1,400	3	X
	SF210 - FE	16GB - ST/D-H stor arry 60Hz	118,884	129,000	708	843	N/A	1,400	3	X
	SF210 - HA	24GB - storage array - 60Hz	176,832	192,000	1,062	1,264	N/A	1,400	3	X
	SF210 - HE	24GB - ST/D-H stor arry 60Hz	176,832	192,000	1,062	1,264	N/A	1,400	3	X
	SF210 - JA	48GB - storage array - 60Hz	348,652	379,000	2,124	2,529	N/A	2,000	3	X
	SF210 - JD	48GB - storage array - 50Hz	348,652	379,000	2,124	2,529	N/A	2,000	3	X
	SF210 - JE	48GB - ST/D-H stor arry 60Hz	348,652	379,000	2,124	2,529	N/A	2,000	3	X
	12- 12020 - 01	CONN,POWER 5PIN RCPT	441	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19321 - 02	CONN, POWER 3P5W RCPT 208V60A	498	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19324 - 01	CONN,PWR RCPT NEMA L06-20R	25	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19816 - 01	CONN,COAX TERMINATOR 500HM 1W	24	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19817 - 01	CONN,COAX 2LINE TACK-JACK ADP	14	N/A	N/A	N/A	N/A	N/A	3	U
	12- 24664 - 02	TOOL KIT-ENET TAP DEVIC-DRIL	40	N/A	N/A	N/A	N/A	N/A	3	U
	CK- AAV1C - KF	CABKIT FOR AAV11-C	118	N/A	N/C	N/C	N/A	N/A	3	U
	CK- ADQ32 - KB	CAB KIT FOR ADQ32 FOR BA123	133	N/A	N/A	N/A	N/A	N/A	3	U
	CK- ADQ32 - KF	CAB KIT ADQ32 BA23 EXPANSION	133	N/A	N/A	N/A	N/A	N/A	3	U
	CK- ADV1C - KF	CABKIT FOR ADV11-C	139	N/A	N/C	N/C	N/A	N/A	3	U
	CK- ADV1D - KA	CABKIT FOR ADV11-DA, AAV11-DA	160	N/A	N/C	N/C	N/A	N/A	3	U
	CK- ADV1D - KC	BA123 CAB KIT ADV11-DA	141	N/A	N/A	N/A	N/A	N/A	3	X
	CK- ADV1D - KF	CABKIT FOR ADV1-D, AAV11-D	139	N/A	N/C	N/C	N/A	N/A	3	U
	CK- AXV1C - KF	CABKIT FOR AXV11-C	139	N/A	N/C	N/C	N/A	N/A	3	U
	CK- DEBNA - LJ	5FT Cable For DEBNA-M	321	N/A	N/C	N/C	N/A	N/A	3	3
	CK- DELQA - YA	DELQA CAB KIT FOR BA123/BA11M	161	N/A	N/A	N/A	N/A	N/A	3	X
	CK- DELQA - YB	DELQA CABKIT FOR BA23 BOX	161	N/A	N/A	N/A	N/A	N/A	3	X
	CK- DELQA - YF	DELQA CABKIT FOR H9642 CAB	161	N/A	N/A	N/A	N/A	N/A	3	X
	CK- DELUA - K1	CABKIT NON-FCC 8' CABLE	253	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DELUA - KM	CABKIT FCC 8' CABLE	253	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DEMNA - AM	DEMNA-M 8 FT CONSOLE CBL KIT	400	N/A	N/C	N/C	N/A	N/A	3	3
	CK- DEMNA - KD	DEMNA-M CAB KIT FOR VAX 6000	400	N/A	N/C	N/C	N/A	N/A	3	3
	CK- DEMNA - KE	DEMNA-M CAB KIT F/VAX9000-200	400	N/A	N/C	N/C	N/A	N/A	3	3
	CK- DEMNA - KM	DEMNA-M CABINET KIT-8FT CABLE	420	N/A	N/C	N/C	N/A	N/A	3	3
	CK- DHQ11 - AA	CAB KIT BA123 BOX AND BA11-MA	349	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHQ11 - AB	CAB KIT BA23 BOX	349	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHQ11 - AF	CAB KIT H9642 MICRO CABS	482	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHQ11 - WA	CAB KIT BA123 BOX DEC423	471	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHQ11 - WB	CAB KIT BA23 BOX DEC423	471	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHQ11 - WF	CAB KIT H9642 MICROCAB DEC423	471	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHU11 - A1	10 FT UNSHLD CAB KIT	460	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DHU11 - AD	10 FT GENERAL PURPOSE CAB KIT	460	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DIV32 - MA	CAB KIT DIV32 BA123	525	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DIV32 - MB	CAB KIT DIV32 BA23	525	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DIV32 - MF	CAB KIT DIV32 H9642	525	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DL11 - AD	CAB KIT RS232 W/MC VAX,PDP11	483	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DL11 - DD	CAB KIT RS232 N/MC VAX,PDP11	278	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DLVE1 - D3	CAB KT RS232 N/MC UNSHL'D	137	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DLVE1 - DA	CAB KT RS232 N/MC 11/23S	137	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DLVE1 - DB	CAB KT RS232 N/MC MICRO 11	137	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DLVE1 - DC	CAB KT RS232 N/MC 11/23+	137	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DLVJ1 - LA	CAB KT MULTIFUNCTION 11/23S	79	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DLVJ1 - LB	CAB KT MULTIFUNCTION MICRO 11	79	N/A	N/A	N/A	N/A	N/A	3	U

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	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	CK-DM308 -A7	CAB KIT,8 EIA232,MC	3,360	N/A	N/C	N/C	N/A	N/A	3	U
	CK-DM316 -W7	CAB KIT 16 DEC423, WO/MC	5,880	N/A	N/C	N/C	N/A	N/A	3	U
	CK-DMF32 -LD	CAB KIT MULTIFNCTN VAX,PDP11	1,533	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -A1	CAB KT RS232 W/MC UNSHL'D	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -AD	CAB KIT RS232 VAX,PDP11	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -B1	CAB KT V.35 UNSHL'D	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -BD	CAB KIT V.35 FOR VAX,PDP11	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -C1	CAB KT INTRAL MODEM UNSHL'D	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -CD	CAB KIT INTEG MODEM VAX,PDP11	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -ED	CAB KIT RS422 FOR VAX,PDP11	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMR11 -FE	CAB KIT RS423 FOR 11/730	352	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMV11 -AA	CAB KT RS232 W/MC 11/23S	299	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMV11 -AB	CAB KT RS232 W/MC MICRO 11	299	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMV11 -AF	CAB KT RS232 W/MC MICROCAB	299	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DMV11 -BB	CAB KT V.35 MICRO 11	819	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DPV11 -AA	CAB KT RS232 W/MC 11/23S	268	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DPV11 -AB	CAB KT RS232 W/MC MICRO 11	268	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DPV11 -AF	CAB KT RS232 W/MC MICROCAB	268	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DR11 -LD	CAB KIT DR11-W/DR11-C UNIBUS	337	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSB32 -UJ	CAB KIT FOR DSB32-M 5' CABLE	1,313	N/A	N/A	N/A	N/A	N/A	3	5
	CK-DSB32 -UM	CAB KIT FOR DSB32-M 8' CABLE	1,313	N/A	N/A	N/A	N/A	N/A	3	5
	CK-DSB32 -UN	CAB KIT FOR DSB32-M 15'CABLE	1,313	N/A	N/A	N/A	N/A	N/A	3	5
	CK-DSPAX -AA	Cabkit 4-Port EIA232	700	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSPAX -AB	Cabkit 2-Port EIA449	700	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSPAX -AC	CAbkit 4-Port V.35	950	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSPAX -BA	Cabkit 4-Port EIA 232/V.28	700	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSPAX -CA	Cabkit 4-Port EIA232/V.28	700	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSV11 -UA	CAB KIT FOR BA123 BOXES	536	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSV11 -UB	CAB KIT FOR BA23 BOXES	536	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DSV11 -UF	CAB KIT FOR H9642 CABS	536	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DUP11 -AD	CAB KIT RS232 GENERAL USE	415	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DZQ11 -D3	CAB KIT FOR UNSHIELDED CAB	150	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DZQ11 -DA	CAB KIT 11/23S 21IN CABLE	150	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DZQ11 -DB	CAB KIT MICRO PDP11 12IN CABL	150	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DZQ11 -DC	CAB KIT 11/23+ 30IN CABLE	150	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DZQ11 -DF	CAB KIT 11/83 36IN CABLE	150	N/A	N/A	N/A	N/A	N/A	3	U
	CK-KMV1A -AB	CAB KIT RS232 FOR BA23	320	N/A	N/A	N/A	N/A	N/A	3	U
	CK-KMV1A -AF	CAB KIT RS232 FOR H9642	320	N/A	N/A	N/A	N/A	N/A	3	U
	DL-DSRVD -AA	24 DECSERVER 90L US,CAN,JAP	27,030	31,482	312*	371*	240*	13,650	3	X
NEW	DL-DSRVD -BA	24 DECserver 90L US, CAN, JAP	N/A	22,667	312*	371*	240*	P/C	N	N
NEW	DL-DSRVD -CA	40 DECserver 90L US, CAN, JAP	N/A	37,778	520*	619*	400*	P/C	N	N
	DL-DSRVD -MA	24 DECSERVER 90L NO PWR SUP	26,010	30,462	312*	371*	240*	13,650	3	X
	DL-DSRVF -BA	DECSERVER 300 W/SYSTEMS/UPGRD	4,200	4,776	28	33	N/A	540	3	X
	DL-DSRVP -AA	DS250 W/SYSTEMS/UPGRADES,120V	3,675	4,167	26	31	N/A	444*	3	X

5. HARDWARE OPTION PRICING INFORMATION

DATA COLUMN EXPLANATIONS

MODEL NUMBER:

Digital approved model number for ordering purposes.

DESCRIPTION:

Brief product description.

LIST:

Current U.S. List Price, including 1 year conformance to Software Product Description.

STANDARD:

Price includes Warranty support as described in the Warranty Section of this price list. Standard is the recommended level of Warranty support.

Some options and services must be obtained as a case by case basis. This applies to all models containing one of the following messages:

CALL BUS	– Contact Business Management - District/Account Operations Manager
CALL CUST TRG	– Contact Customer Training - (617) 276-1500

A Digital sales representative will contact the appropriate person in the above organization for current pricing information prior to quotation.

BMC (Basic Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), priority response, monthly hardware on-site maintenance charges for Basic Hardware Service coverage.

DSMC (DECservice Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), 2-4 hour response, monthly hardware charges for on-site DECservice Hardware coverage.

CMC (Carry-in Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), monthly hardware maintenance charges for off-site service repairs delivered to a Digital ServiCenter.

INST CHG (Installation Charge)

This column lists the fixed price charge for performing system installation, add-on installation of additional equipment to already installed systems, and installation of terminals, personal computers, Network Interconnect products, and micro computer systems. Zone charges should be added for customers beyond 100 miles of service office (see Zone Charges).

E/U (End User):

The discount code that a product will receive according to the customer status as an End User.

OEM (Original Equipment Manufacturer):

The discount code that a product will receive according to the customer status as an Original Equipment Manufacturer/Value Added Reseller (VAR).

Memory

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	62X00 - AA	VAX 6000 MODEL 210 ROM KIT	50	N/A	N/A	N/A	N/A	N/A	3	U
	62X00 - AB	VAX 6000 MODEL 220 ROM KIT	100	N/A	N/A	N/A	N/A	N/A	3	U
	62X00 - AC	VAX 6000 MODEL 230 ROM KIT	150	N/A	N/A	N/A	N/A	N/A	3	U
	62X00 - AD	VAX 6000 MODEL 240 ROM KIT	200	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - AA	VAX 6000 MODEL 310 ROM KIT	50	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - AB	VAX 6000 MODEL 320 ROM KIT	100	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - AC	VAX 6000 MODEL 330 ROM KIT	150	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - AD	VAX 6000 MODEL 340 ROM KIT	200	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - AE	VAX 6000 MODEL 350 ROM KIT	250	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - AF	VAX 6000 MODEL 360 ROM KIT	300	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - BA	VAXSERVER 6000 310 ROM KIT	50	N/A	N/A	N/A	N/A	N/A	3	U
	63X00 - BB	VAXSERVER 6000 320 ROM KIT	100	N/A	N/A	N/A	N/A	N/A	3	U
	64X00 - AA	VAX 6000 MODEL 410 ROM KIT	50	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - AB	VAX 6000 MODEL 420 ROM KIT	100	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - AC	VAX 6000 MODEL 430 ROM KIT	150	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - AD	VAX 6000 MODEL 440 ROM KIT	200	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - AE	VAX 6000 MODEL 450 ROM KIT	250	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - AF	VAX 6000 MODEL 460 ROM KIT	300	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - BA	VAXSERVER 6000 410 ROM KIT	50	N/A	N/A	N/A	N/A	N/A	3	5
	64X00 - BB	VAXSERVER 6000 420 ROM KIT	100	N/A	N/A	N/A	N/A	N/A	3	5
	MCV11 - DC	32 KB QBUS CMOS MEMORY	1,114	1,366	21	25	N/A	300	8	X
	MS01 - AA	4MB PAR DS5000/100, DS3100	800	N/A	N/A	N/A	N/A	370	3	X
	MS01 - CA	16MB PAR DS5000/100 (2x8MB)	3,200	N/A	N/C	N/C	N/C	412	3	X
	MS02 - AA	DS5000/200 8MB ECC MEMORY	1,760	N/A	N/C	N/C	N/C	533	3	X
	MS11 - PB	1MB ECC MOS MEMORY	1,997	2,673	48	57	N/A	320	8	X
NEW	MS200 - AA	2 MEG MEMORY ADD FOR VXT2000	299	N/A	N/C	N/C	N/C	280	3	X
NEW	MS200 - BA	4 MEG MEMORY ADD TO VXT2000	499	N/A	N/C	N/C	N/C	280	3	X
	MS220 - AA	32MB ECC MEMORY ARRAY	10,080	N/A	N/C	N/C	N/A	720	3	U
	MS220 - AF	32MB ECC MEM DS5500 Fld Instl	10,080	N/A	N/C	N/C	N/C	720	3	U
	MS220 - BA	64MB ECC MEMORY ARRAY	20,160	N/A	N/C	N/C	N/A	720	3	U
	MS220 - BF	64MB ECC MEM DS5500 Fld Instl	20,160	N/A	N/C	N/C	N/C	720	3	U
	MS40 - BA	8MB MEMORY FOR VS4000-VLC	1,600	N/A	N/C	N/C	N/C	415	3	X
	MS400 - BA	VS2000 4MB MODULE	200	N/A	N/C	N/C	N/A	314	3	X
	MS400 - CA	12MB MEMORY ARRAY	6,300	N/A	N/C	N/C	N/A	325	3	X
	MS42 - AB	4MB PAR MEMORY-VS3100/MV3100	880	N/A	N/C	N/C	N/A	370	3	X
	MS42 - BA	12MB PAR MEMORY-VS3100/MV3100	2,640	N/A	N/C	N/A	N/A	370	3	X
	MS42 - CA	16MB PAR MEMORY-VS3100/MV3100	3,520	N/A	N/C	N/C	N/A	370	3	X
	MS42 - KA	8MB PAR MEMORY-VS3100/MV3100	1,760	N/A	N/C	N/C	N/A	370	3	X
	MS44 - AA	4MB PAR MEM - VS3100 MODEL 76	1,000	N/A	N/C	N/C	N/A	370	3	X
	MS44 - BA	8MB PAR MEM (2 x 4MB SIMMS)	2,000	N/A	N/C	N/C	N/A	370	3	X
	MS44 - DA	32MB PAR MEM (2 x 16MB SIMMS)	8,000	N/A	N/C	N/C	N/A	370	3	X
NEW	MS44L - AA	4MB Par MEM-WAVER,PMAR,MIPSMA	1,000	N/A	N/A	N/A	N/A	520	3	X
NEW	MS44L - BA	8MB Par MEM-WAVER,PMAR,MIPSMA	2,000	N/A	N/A	N/A	N/A	520	3	X
	MS520 - BB	VAXFT 3000 MEMORY, 32MB PAIR	50,400	N/A	N/C	N/C	N/A	1,000	3	U
	MS60 - AA	8MB ECC MEM VS3520/3540	6,300	N/A	N/C	N/C	N/A	560	3	U
	MS60 - BA	16MB ECC MEM VS3520/3540	12,600	N/A	N/C	N/C	N/A	560	3	U
	MS60 - CA	32MB 3520/3540 EXP. MEM.	27,720	N/A	N/C	N/C	N/A	560	3	U
	MS62A - AB	32MB ECC MEMORY	33,600	N/A	N/C	N/C	N/A	1,300	3	5
	MS630 - BA	2MB EXPANSION MEMORY	1,686	N/A	N/C	N/C	N/A	288	N	N
	MS630 - BB	4MB EXPANSION MEMORY	2,520	N/A	N/C	N/C	N/A	325	8	X
	MS630 - CA	8MB PARITY MEMORY	6,300	N/A	N/C	N/C	N/A	325	8	X
	MS650 - AA	8MB ECC MEM MVAX3XXX FACINSTL	6,426	N/A	N/C	N/C	N/A	350	3	U
	MS650 - AF	8MB ECC MEM MVAX3XX FLD INSTL	6,426	N/A	N/C	N/C	N/A	475	3	U
	MS650 - BA	16MB ECC MEM MV3XX FAC INSTL	7,200	N/A	N/C	N/C	N/A	350	3	U
	MS650 - BB	8MB ECC MEMORY ARRAY	3,600	N/A	N/C	N/C	N/A	720	3	U
	MS650 - BF	16MB ECC MEM MV3XXX FLD INSTL	7,200	N/A	N/C	N/C	N/A	475	3	U
	MS650 - BH	8MB ECC MEMORY ARRAY	3,600	N/A	N/C	N/C	N/A	720	3	U
	MS65A - BA	32MB, XMI-2 MEMORY, VAX6500	34,650	N/A	N/C	N/C	N/A	1,300	3	5
	MS65A - CA	64MB, XMI-2 MEMORY, VAX 6500	54,400	N/A	N/C	N/C	N/A	1,300	3	5
	MS65A - DA	128MB, XMI-2 MEMORY, VAX 6500	96,000	N/A	N/C	N/C	N/A	1,300	3	5
	MS670 - BA	32MB ECC MEMORY ARRAY	19,200	N/A	N/C	N/C	N/A	720	3	U
	MS670 - CA	64 Megabyte EEC Memory Option	30,400	N/A	N/C	N/C	N/A	720	3	U
	MS690 - BA	VAX 4000-500 32 MB ECC MEMORY	19,200	N/A	N/C	N/C	N/A	720	3	U

Memory (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E/M
	MS690 - CA	VAX 4000-500 64 MB ECC MEMORY	30,400	N/A	N/C	N/C	N/A	720	3	U
	MS690 - DA	VAX 4000-500 128MB ECC MEMORY	52,800	N/A	N/C	N/C	N/A	720	3	U
NEW	MS690 - UC	64 MB ECC Memory Upgrade	23,400	N/A	N/C	N/C	N/A	720	3	U
NEW	MS690 - UD	128 MB ECC Memory Upgrade	40,800	N/A	N/C	N/C	N/A	720	3	U
	MS750 - CA	1MB ECC/64K/MOS 11750 EXP MEM	1,430	N/A	N/C	N/C	N/A	455	8	X
	MS750 - HB	11750 8MB + CTL EXP MEM	2,950	N/A	N/C	N/C	N/A	679	8	X
	MS780 - FA	2MB ECC/64K/MOS 11780 EXP MEM	2,660	N/A	N/C	N/C	N/A	500	8	X
	MS780 - JA	8MB ECC/256KMOS 11780 EXP MEM	6,300	N/A	N/C	N/C	N/A	512	8	X
	MS800 - EA	2 MB KA800 EXTENSION MEMORY	451	N/A	N/C	N/C	N/A	325	3	3
	MS820 - CA	16 MB ECC VAX BI MEMORY	14,000	N/A	N/C	N/C	N/A	465	3	3
	MS86 - CA	16MB ECC 256K 8600 MEMORY	14,000	N/A	N/C	N/C	N/A	575	3	5
	MS86 - DA	64MB ECC 1MB 8600 EXP MEM	50,400	N/A	N/C	N/C	N/A	575	3	5
	MS88 - CA	16MB 256K 8800/8700/8500 MEM	14,000	N/A	N/C	N/C	N/A	575	3	5
	MS88 - DA	64MB 1MB 8800/8700/8500 MEM	50,400	N/A	N/C	N/C	N/A	578	3	5
	MS900 - BA	VAX9000 256MB MEMORY & CONTRL	370,000	N/A	N/A	N/A	N/A	985	3	4
	MS900 - UA	VAX 9000 128-TO-256 MEM U/G	185,000	N/A	N/A	N/A	N/A	1,704	3	4
	MSV11 - JE	2MB PMI ECC MOS MEMORY	2,591	2,975	32	38	N/A	328	8	X
	MSV11 - MB	1MB DUAL MOS PARITY MEMORY	803	995	16	19	12	318	8	X
	MSV11 - QA	1MB Q-BUS MOS PARITY MEMORY	1,328	1,676	29	35	22	335	8	X
	MSV11 - QB	2MB Q-BUS MOS PARITY MEMORY	1,606	2,038	36	43	27	335	8	X
	MSV11 - QC	4MB Q-BUS MOS PARITY MEMORY	3,213	4,077	72	86	54	350	8	X
	MSV11 - SA	2MB PARITY DUAL QBUS MEMORY	1,500	1,740	20	24	N/A	392	8	X
	FD- 17105 - 01	SC44 11/44 CACHE REPLACEMENT	4,995	N/A	N/A	N/A	N/A	500	3	X
	FD- 17106 - 01	1/4 MB PDP11 MEMORY	2,500	N/A	10	12	N/A	500	3	X
	FD- 17106 - 02	1 MB PDP11 MEMORY (UFUM1MB)	3,500	N/A	15	18	N/A	500	3	X

System Expansion

	62X34 - RA	VAX-6000 RA90 CI STORAGE KIT	500	N/A	N/A	N/A	N/A	600	3	U
	62X34 - RB	VAX-6000 RA90 CI STORAGE KIT	500	N/A	N/A	N/A	N/A	600	3	U
	62X34 - SA	VAX-6000 SA70 CI STORAGE KIT	1,000	N/A	N/A	N/A	N/A	600	3	U
	62X34 - SB	VAX-6000 SA70 CI STORAGE KIT	1,000	N/A	N/A	N/A	N/A	600	3	U
	630XR - HA	MVI-MVII,VMS/H-KIT,TK50,120V	17,264	19,508	187	223	N/A	375	3	U
	90CIS - 91	VAX 9000-110 CIS UPGRADE	201,000	N/A	N/A	N/A	N/A	1,825	3	4
	90CIS - 93	VAX 9000-3X0 CIS UPGRADE	201,000	N/A	N/A	N/A	N/A	1,825	3	4
	AV01B - AA	DECaudio TURBOchannel,FCT INS	1,995	2,175	15	18	11	533	3	X
	AV01B - DA	DECaudio TURBOchannel,FLD INS	1,995	2,175	15	18	11	533	3	X
	AV10U - AA	Video UPGR DS5000/TX, FCT INS	1,995	2,115	10	12	7	533	3	X
	AV10U - DA	Video UPGR DS5000/TX, FLD INS	1,995	2,115	10	12	7	533	3	X
	B400X - B9	VAX 4000/DS Q-BUS EXP ENC	8,500	8,824	27	32	N/A	500	3	X
	B401X - A9	Rackmount VAX/DS Exp Enclosur	9,870	10,194	27	32	N/A	500	3	U
	BA10X - AA	4000-VLC Wall Mounting Device	50	N/A	N/C	N/C	N/C	N/A	3	X
	BA11 - AW	UNIBUS EXPANDER BOX 120V	4,278	4,578	25	30	N/A	199	3	3
	BA11 - AY	UNIBUS EXPANDER BOX 120V	4,278	4,578	25	30	N/A	199	3	3
	BA11 - MA	3.5" 4-SLOT MASTER BOX 120V	1,680	1,848	14	17	N/A	P/C	3	X
	BA213 - RA	BA213 RACKMOUNT KIT	100	N/A	N/C	N/C	N/A	N/A	3	X
	BA213 - WA	BA213 WALLMOUNT KIT	60	N/A	N/C	N/C	N/A	N/A	3	X
	BA220 - RA	RACK MOUNT KIT, E-SERIES ENCL	403	N/A	N/A	N/A	N/A	200	3	U
	BA220 - WA	WALL MOUNT KIT, E-SERIES ENCL	403	N/A	N/A	N/A	N/A	513	3	U
	BA22D - AA	VAXFT 3000 EXP PED PAIR 120V	12,000	13,824	128	152	N/A	3,000	3	X
	BA22D - BA	VFT3000 EXP OEM PAIR 120V	11,800	13,624	128	152	N/A	P/C	3	X
	BA23 - A	LSI CHASSIS,PWR SUP,BACKPLANE	2,933	3,077	12	14	N/A	P/C	3	X
	BA23 - CC	MICRO EXPANDER CHASSIS 120V	3,176	3,368	16	19	N/A	P/C	3	X
	BA23A - AF	FLOOR/TABLE KIT,MICRO/PDP 11	428	N/A	N/C	N/C	N/A	N/A	3	X
	BA23A - AR	RACK MT KIT,MICRO/PDP 11	281	N/A	N/C	N/C	N/A	N/A	3	X
	BA32 - BA	VAXBI EXPANSION BOX 120V	7,084	7,984	75	89	N/A	P/C	3	3
	BA46X - AA	Floor Stand for 4000 Model 60	50	N/A	N/C	N/C	N/C	415	3	X
	BA46X - AB	KIT FOR 2 HH DEVICES IN SZ16	15	N/A	N/C	N/C	N/C	415	3	X
NEW	BA62 - AA	VME EXP CHASSIS 9SLT, 9U SLT1	8,000	8,336	28	33	N/A	681	3	U
NEW	BA62 - AB	VME EXP CHASSIS 9SLT, 9U SLT1	8,000	8,336	28	33	N/A	681	3	U
NEW	BA62 - BA	VME EXP CHASSIS 9SLT, 6U SLT1	8,000	8,336	28	33	N/A	681	3	U
NEW	BA62 - BB	VME EXP CHASSIS 9SLT, 6U SLT1	8,000	8,336	28	33	N/A	681	3	U

System Expansion (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	BE213 - E2	12-SLOT EXP FOR MV3600, 120V	8,925	9,249	27	32	N/A	500	3	U
	BE213 - P2	12-SLOT EXP FOR MV3500, 120V	8,925	9,249	27	32	N/A	500	3	U
	BF213 - P2	12-SLOT EXP FOR DSSI MV, 120V	8,925	9,249	27	32	N/A	500	3	X
	BLDEH - AA	LAT HOST LICENSE	10,000	N/A	N/A	N/A	N/A	N/A	N	N
	BLDEM - AA	LAT MULTIPORT LICENSE	20,000	N/A	N/A	N/A	N/A	N/A	N	N
	BLDES - AA	LAT SINGLE PORT LICENSE	10,000	N/A	N/A	N/A	N/A	N/A	N	N
	CE02 - A	ADS UNIT FLYING CAPACITOR	2,724	N/A	N/A	N/A	N/A	N/A	N	N
	CE02 - DC	MIOS 64BIT INPUT 24V OPTOCOUP	2,184	N/A	N/A	N/A	N/A	N/A	N	N
	CE02 - EA	MIOS 64BIT OUTPUT OPTOCOUPLER	1,815	N/A	N/A	N/A	N/A	N/A	N	N
	CE02 - RM	RELAY MUX 16 CHANLS/ISRAEL	747	N/A	N/A	N/A	N/A	N/A	N	N
	CIBCA - BA	VAXBI-TO-CI INTERFACE	24,205	25,885	140	167	N/A	1,367	3	5
	CINLE - AA	CI-NODE-LINK-ENH(CPU/118/ROM)	3,675	N/A	N/A	N/A	N/A	458	3	5
	CINLE - AB	CI-NODE-LINK-ENH(CPU/ROM)	3,675	N/A	N/A	N/A	N/A	458	3	5
	CISCE - AA	32 NODE CI STAR CPLR EXPANDER	24,045	24,729	57	68	N/A	1,438	3	U
	CIXCD - AA	VAX 9000 VAXCLUSTER INTERFACE	36,750	37,974	86	102	N/A	1,200	3	5
	CIXCD - AB	VAX 6000 CI INTERFACE	36,750	37,974	86	102	N/A	1,200	3	5
	DB88 - AD	2ND + 4TH VAXBI CHAN EXPANS	17,120	17,360	20	24	N/A	750	3	5
	DC003 - KA	INTERUPT CHIP KIT,PKG/18	209	N/A	N/A	N/A	N/A	N/A	U	X
	DC004 - KA	PROTOCALL CHIP KIT,PKG/18	199	N/A	N/A	N/A	N/A	N/A	U	X
	DC005 - KA	4-BIT TRANS CHIP KIT,PKG/18	199	N/A	N/A	N/A	N/A	N/A	U	X
	DC006 - KA	BUS ADDRESS CHIPKIT,PKG/18	687	N/A	N/A	N/A	N/A	N/A	U	X
	DC010 - KA	NON-PROC REQ CHIPKIT,PKG/18	720	N/A	N/A	N/A	N/A	N/A	U	X
	DC021 - KA	OCTAL BUS TRANSCEIVER PKG/18	199	N/A	N/A	N/A	N/A	N/A	U	X
	DC319 - AP	DL COMPATIBLE ART	20	N/A	N/A	N/A	N/A	N/A	U	X
	DCK11 - AA	PROGRAM CONTROL INTERFACE KIT	69	N/A	N/A	N/A	N/A	N/A	U	X
	DCT11 - AA	7.5 MHZ T11	74	N/A	N/A	N/A	N/A	N/A	U	X
	DD11 - CK	DD11-C 1-SU FOR BA11-K	520	N/A	N/C	N/C	N/A	166	3	U
	DD11 - DK	DD11-D 2-SU FOR BA11-K	1,040	N/A	N/C	N/C	N/A	166	3	U
	DRV11	PARALLEL INTERFACE BASE OPT	383	455	6	7	N/A	208	3	U
	DWBUA - CA	VAXBI TO UNIBUS ADAPTER	7,069	7,549	40	48	N/A	850	3	5
	DWBUA - FA	82/8300 BI-UBUS ADPT/CAB 120V	14,619	15,399	65	77	N/A	850	3	6
	DWCTX - BX	TURBOCHANNEL ADAPTER 4000/60	550	N/A	N/C	N/C	N/C	415	3	X
	DWFQA - AA	Q-BUS ADAPTR,VS3520/40 FACTRY	4,200	4,260	5	6	4	510	3	X
	DWFQA - AF	Q-BUS ADAPTR,VS3520/40 FIELD	4,200	4,260	5	6	4	510	3	X
	DWMBA - AA	INTERNAL BI UPGRADE KIT	11,760	12,060	25	30	N/A	1,451	3	5
	DWMBB - AB	XBIA+ MODULE UPGRADE	1,500	N/A	N/C	N/C	N/A	N/A	3	5
	DWMBB - BA	VAX 6000 XBIA+ EXPANDER CAB	24,600	25,356	63	75	N/A	1,451	3	5
	DWMBB - BB	VAX 6000 XBIA+ EXPANDER CAB	24,600	25,356	63	75	N/A	1,451	3	5
	DWMBB - CA	ADDITIONAL BI CHANNEL	11,200	11,500	25	30	N/A	1,451	3	3
	DWMBB - DA	VAX 6000 BI EXPANDER UPGRADE	16,554	16,854	25	30	N/A	1,451	3	5
	DWMBB - FA	VAX 9000-210 BI UPGRADE KIT	5,000	N/A	N/C	N/C	N/A	1,451	3	3
	DWMBB - GA	VAX 9000-400 BI UPGRADE KIT	5,000	N/A	N/C	N/C	N/A	1,451	3	3
	DWMBB - HA	VAX 9000-410 BI EXP 60HZ	24,600	25,356	63	75	N/A	1,451	3	3
	DWMBB - JA	VAX 9000 BI EXPANSION 60HZ	24,600	25,356	63	75	N/A	1,451	3	3
	FC310 - AA	MVAX3100 PWR CRD/DOC 120V US	84	N/A	N/C	N/C	N/C	N/A	3	X
	FC310 - CA	MV3100 PWR CRD/LLV DOC 120CAN		N/A	N/C	N/C	N/C	N/A	3	X
	FP287	VAXMATE 80287 NUMERIC CO-PROC	557	N/A	N/A	N/A	N/A	N/A	3	X
	FPJ11 - AA	FLOATING POINT ACC. CHIP	563	N/A	N/A	N/A	N/A	N/A	U	X
	FV64A - AA	VECTOR OPTION FOR VAX6000-400	10,000	11,200	84	100	N/A	1,611	3	6
	H0342 - AA	SNAP-ON COVER DECHUB MODULES	10	N/A	N/C	N/C	N/A	N/A	3	X
	H3107 - L	(8) 8MJ X 110PD PANEL INSERT	39	N/A	N/A	N/A	N/A	N/A	3	U
	H3107 - M	(8) MJ X 50POS PANEL INSERT	39	N/A	N/A	N/A	N/A	N/A	3	U
	H3107 - N	(8) 8MJ COUPLER PANEL INSERT	39	N/A	N/A	N/A	N/A	N/A	3	U
	H3107 - P	FMALE BNC CPLER PANEL INSERT	45	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3107 - R	22-01018-01 SHIELDED INSERT	65	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3107 - S	22-00961-01 FIBER (ST) INSERT	79	N/A	N/A	N/A	N/A	N/A	3	U
	H3108 - BA	PATCH PANEL FRAME, 19" RACK M	45	N/A	N/A	N/A	N/A	N/A	3	U
	H3108 - CA	H3108-BA BLANK INSERTS QTY 10	24	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3108 - DA	22-00723-02 PATCH PANEL FRAME	39	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3108 - EA	22-00169-02 CABLE MGT BRACKET	23	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3108 - FA	22-01019-01 STRAIN RELIEF BAR	28	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3108 - GA	22-01020-01 ADAPTER PLATE	65	N/A	N/A	N/A	N/A	N/A	3	U

System Expansion (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	H3112 - E	8PIN MJ DATA QTY 8, NO ICON	32	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3112 - G	22-01021-01 8MJ JACK W 110 PD	39	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H3112 - H	22-01022-01 SHIELDED 8MP JACK	48	N/A	N/A	N/A	N/A	N/A	3	U
	H3131 - B	CARD CAGE KT FOR RWE HIGH SPD	47	N/A	N/A	N/A	N/A	N/A	3	U
	H3350 - AA	UTP MAU	150	198	4	5	3	180	3	X
	H3490 - A	I/O DISTRIBUTION PANEL	609	N/A	N/A	N/A	N/A	N/A	3	X
	H3603 - AB	KXJ11 S-BOX BULKHEAD KIT	752	N/A	N/C	N/C	N/A	N/A	3	U
	H3651	BULKHEAD ASSEMBLY W/FITTINGS	96	N/A	N/A	N/A	N/A	N/A	8	X
	H3652	RECESSED HANDLE NO I/O	74	N/A	N/A	N/A	N/A	N/A	8	X
	H3653	FLUSH HANDLE NO I/O	63	N/A	N/A	N/A	N/A	N/A	8	X
	H3654	DOUBLE COVER	52	N/A	N/A	N/A	N/A	N/A	8	X
	H3655	SINGLE COVER	42	N/A	N/A	N/A	N/A	N/A	8	X
	H3656	DUAL/QUAD FILLER PANEL	16	N/A	N/A	N/A	N/A	N/A	8	X
	H3657	ELECTRO MAGNETIC SHIELD	16	N/A	N/A	N/A	N/A	N/A	8	X
	H7082 - AA	120V PS W INTEGRAL PWR CONN	50	N/A	N/C	N/C	N/A	N/A	3	X
	H7231 - E	11X84 BATT BACKUP OPTION KIT	1,956	2,148	16	19	N/A	P/C	3	X
	H7231 - F	11/84 BATT BACKUP OPTION KIT	1,863	2,055	16	19	N/A	P/C	3	X
	H7231 - H	11X84-E BATT BACK OPTION	1,773	1,965	16	19	N/A	P/C	3	X
	H7231 - J	11W84+11Y84 BATT BACK OPTION	1,773	1,965	16	19	N/A	P/C	3	X
	H7231 - L	8200/8300 BATTERY BACKUP	2,126	2,318	16	19	N/A	P/C	3	6
	H7231 - N	6200 BATTERY BACKUP OPTION	1,928	2,156	16	19	N/A	1,289	3	5
	H7236 - A	VAX 6000 BATTERY BACKUP 3VOLT	6,000	6,240	20	24	N/A	1,700	3	5
	H7823 - AA	POWR SPLY,OPTIONAL,W/DFD02-AA	210	N/A	N/A	N/A	N/A	N/A	3	U
	H7824 - AA	US PWR SPLY FOR VSXXA-CA	131	191	5	6	4	P/C	U	X
	H7827 - AA	120/240V PS W INTEG PWR CONN	50	N/A	N/C	N/C	N/A	N/A	3	X
NEW	H8100 - F	47-00107-02 8MP CRIMP DIE	70	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8100 - G	47-00107-03 8MP CRIMP & DIE	175	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8226 - AA	22-00963-01 8-MP, KIT OF 50	43	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8226 - AB	22-01170-01 SHIELDED 8-MP KIT	95	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8240 - A	17-03167-01 PVC CABLE REEL 1K	200	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8240 - B	17-03169-01 PVC CABLE REEL 1K	185	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8245 - C	17-03030-01 PVC WIRE REEL 1K	120	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8245 - D	17-03170-01 SHIELDED REEL 1K	240	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8246 - C	17-03029-01 PLENUM WIRE REEL	350	N/A	N/A	N/A	N/A	N/A	3	U
NEW	H8246 - D	17-03171-01 SHIELDED PLENUM R	525	N/A	N/A	N/A	N/A	N/A	3	U
	H8575 - A	ADAPTER 25PIN X MMJ W EOS/ESD	30	N/A	N/A	N/A	N/A	N/A	3	U
	H8575 - B	ADAPTER 9PIN X MMJ W EOS/ESD	25	N/A	N/A	N/A	N/A	N/A	3	U
	H8577 - AA	ADAPTER, 6POS FEM TO 8POS MAL	10	N/A	N/A	N/A	N/A	N/A	X	7
	H9270 - Q	BACKPLANE/CARDGUIDE 4X4 22BIT	235	N/A	N/A	N/A	N/A	N/A	3	X
	H9275 - A	BACKPLANE/CARDGUIDE 9X4 Q/Q	501	N/A	N/A	N/A	N/A	N/A	3	X
	H9281 - QA	BACKPLANE/CARDGUIDE 2X4 22BIT	142	N/A	N/A	N/A	N/A	N/A	3	X
	H9281 - QB	BACKPLANE/CARDGUIDE 2X8 22BIT	225	N/A	N/A	N/A	N/A	N/A	3	X
	H9302	RACK ADAPTER KIT 5 1/4" DISKS	184	N/A	N/C	N/C	N/A	N/A	3	X
	H9304 - AB	MV 2000,RD54,TK50,NEMA RACKMT	168	N/A	N/C	N/C	N/A	N/A	3	U
	H9304 - BA	VS31/MV3100 RACK KIT,STD CAB	472	N/A	N/C	N/C	N/A	N/A	3	X
	H9304 - BB	VS31/MV3100 RACK KIT, H9901	472	N/A	N/C	N/C	N/A	N/A	3	X
	H9304 - BC	VR16N RACK KIT NEMA 2	210	N/A	N/C	N/C	N/A	N/A	3	X
	H9310 - CA	3 EA. IND VS/MV3100 FILTER	45	N/A	N/C	N/C	N/A	N/A	3	U
	H9310 - CB	3 EA. VR16N/VR29N FILTER	45	N/A	N/C	N/C	N/A	N/A	3	X
	H9544 - CF	H9642 RA81 TRIM KIT	105	N/A	N/A	N/A	N/A	N/A	3	X
	H9554 - SB	VAX 6000 CABLE COVER	300	N/A	N/C	N/C	N/A	N/A	3	5
	H9642 - FA	H9640 SERIES EXP CAB 120V PS	3,093	N/A	N/C	N/C	N/A	N/A	3	U
	H9642 - FC	H9640 SERIES EXP CAB 120V FS	3,025	N/A	N/C	N/C	N/A	N/A	3	U
	H9642 - JA	MICRO SYS CAB W I/O DISN 120V	5,503	N/A	N/A	N/A	N/A	N/A	3	U
	H9642 - SF	DUAL BA23 EXP FOR BA213 120V	12,595	12,979	32	38	N/A	500	3	U
	H9644 - E2	EXP CAB FOR MV3600/3900, 120V	13,125	13,449	27	32	N/A	500	3	X
	H9652 - EC	8800,8700,8550,8500 EXP CAB	5,903	N/A	N/C	N/C	N/A	N/A	3	3
	H9657 - CU	VAX 6000 PWR + PACKAGING UPGD	15,000	18,720	260	310	N/A	4,454	3	5
	H9660 - CB	FILTER I/O CABLE ASSEMBLY	320	N/A	N/C	N/C	N/A	N/A	N	U
	H9855 - AA	Workstation/SCSI Exp Stand	257	N/A	N/A	N/A	N/A	N/A	3	U
	H9901 - AA	72" TALL NEMA-2 ENCLOSURE	6,405	6,693	24	29	N/A	380	3	U
	H9901 - BA	72" TALL NEMA-12 ENCLOSURE	9,785	11,285	125	149	N/A	688	3	U

System Expansion (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	H9901 - CA	WINDOW DOOR FOR H9901 ENCLOSU	453	N/A	N/A	N/A	N/A	N/A	3	U
	H9901 - DA	CABLE EGRESS KIT FOR H9901	108	N/A	N/A	N/A	N/A	N/A	3	U
	HA1XA - AG	OPTIONAL PANEL FOR 120V UPS	531	N/A	N/C	N/C	N/C	460	3	U
	KA60 - AA	DUAL CPU UPGRADE FOR VS3520	21,000	24,108	103	123	N/A	391	3	U
	KA620 - BA	32 BIT SBC W/VAXELN RTL	3,368	N/A	N/A	N/A	N/A	215	3	X
	KA800 - M	VAXBI RTA PROCESSOR	8,032	9,712	140	167	N/A	800*	3	5
	KBM30 - AA	VAX 9000 XMI I/O BUS	100,000	N/A	N/A	N/A	N/A	1,909	3	4
	KDF11 - AA	Q-BUS CPU	1,507	1,951	37	44	N/A	P/C	3	X
	KDF11 - AC	LSI 11/23 CPU	1,282	1,726	37	44	N/A	P/C	3	X
	KDJ11 - AB	LSI-11/73 CPU	2,696	3,284	49	58	N/A	P/C	3	X
	KDJ11 - AC	LSI-11/73 CPU W/FPJ11-AA	3,259	3,847	49	58	N/A	238	3	X
	KEF11 - AA	LSI-11/23 FP OPTION	278	N/A	N/A	N/A	N/A	204	U	X
	KF100 - AA	DECMPP I/O CONTROLLER W/8MB	N/A	23,760	180	214	N/A	736	3	4
	KFE52 - AA	VFT3000 ETHERNET/DSSI ADAPTER	8,500	9,220	50	60	N/A	950	3	X
	KP100 - AA	DECMPP 1K PE BOARD 16MB	N/A	55,470	310	369	N/A	340	3	4
	KP100 - AB	DECMPP 1K PE BOARD WITH 64 MB	N/A	92,250	500	595	N/A	718	3	4
	KP100 - AC	DECMPP PE UPGRADE 16 TO 64 MB	86,250	N/A	N/A	N/A	N/A	N/A	3	4
	KTF11 - AA	MMU FOR LSI 11/23	472	N/A	N/A	N/A	N/A	N/A	3	X
	KV900 - AA	VAX 9000 VECTOR PROCESSOR	150,000	154,500	315	375	N/A	3,000	3	4
	KV900 - BA	VAX 9000 VECTOR PROC (ULTRIX)	150,000	154,500	315*	375*	N/A	3,000	3	4
	KXJ11 - CA	J11 IOP W/512KB RAM,SIO,PIO	3,935	4,403	39	46	N/A	365	3	X
	KXJ11 - SF	KXJ11-CA QBUS PERPH PRC/BA200	4,427	5,260	39	46	N/A	365	3	U
	KXT11 - AB	FALCON + SBC	889	1,117	19	23	N/A	P/C	3	X
	KXT11 - CA	Q BUS USER PROGAMABLE IOP	2,007	2,271	22	26	N/A	P/C	3	X
NEW	KZQSA - CA	KZQSA FOR DS5500, FCTY	2,000	2,180	15	18	11	N/A	3	X
NEW	KZQSA - CB	KZQSA FOR DS5500, FLD	2,000	2,180	15	18	11	445	3	X
	LKWPS - AA	WPS/PLUS CARD/ IBM ENHANCED	62	N/A	N/A	N/A	N/A	N/A	3	U
	LKWPS - AB	WPS/PLUS TEMPLATE FOR IBM AT	62	N/A	N/A	N/A	N/A	N/A	3	U
	LKWPS - AC	WPS/PLUS TEMPLATE FOR IBM XT	62	N/A	N/A	N/A	N/A	N/A	3	U
	LKWPS - AD	WPS/P CARDS 2 EACH-AA,-AB,-AC	62	N/A	N/A	N/A	N/A	N/A	3	U
	M9404	BA11-S EXP MODULE(0 OHMS)	112	N/A	N/C	N/C	N/A	N/A	3	X
	M9405 - YA	BA11-S EXP MODULE (120 OHMS)	112	N/A	N/C	N/C	N/A	N/A	3	X
	MS02 - CA	DS5000/200 32MB ECC MEMORY	7,040	N/A	N/C	N/C	N/C	533	3	X
	MXV11 - A2	BOOTSTRAP PROMS FOR MXV11	67	N/A	N/A	N/A	N/A	N/A	8	X
	MXV11 - B2	BOOT ROM SET	141	N/A	N/A	N/A	N/A	N/A	8	X
	MXV11 - BF	MULTIFUNCTION OPTION MODULE	1,462	1,714	21	25	N/A	397	8	X
NEW	PM38U - AY	DS5/200 to DS5/240 Upgrade	6,495	8,683	59	70	41	400	3	X
	PMAD - AA	DS5000 THICK E-NET, FCT INST	400	N/A	N/C	N/C	N/A	533	3	X
	PMAD - AB	DS5000 THICK E-NET, FLD INST	400	N/A	N/C	N/C	N/A	533	3	X
	PMAG - AA	DS5000 MX Mono Graphics	695	N/A	N/C	N/C	N/C	412	3	X
	PMAG - AB	DS5000 MX MONO,FLD INST	695	N/A	N/C	N/C	N/C	412	3	X
	PMAG - CB	DS5000 8PL 2D ACCEL, FLD INST	2,500	2,740	20	24	15	533	3	X
	PMAG - DB	DS5000 8PL 3D, FLD INST	3,500	3,920	35	42	26	533	3	X
	PMAG - EB	DS5000 24PL 3D, FLD INST	8,500	9,340	70	83	53	533	3	X
	PMAG - FB	DS5000 24PL HI-PRF 3D,FLD INS	25,000	26,680	140	167	105	533	3	X
	PMAG - GB	24PL UPGRD FOR DS5000 8PL 3D	5,000	5,420	35	42	26	533	3	X
	PMAG - HA	24BIT Z-BUFFER FOR DS5000/PXG	2,000	2,204	17	20	13	533	3	X
	PMAG - JA	DS5000 TX 24PL 66HZ, FCT INST	5,495	5,915	35	42	26	533	3	X
	PMAG - JB	DS5000 TX 24PL 66HZ, FLD INST	5,495	5,915	35	42	26	533	3	X
NEW	PMAGB - BA	DS5000 8PL HX 72/66HZ Factory	1,995	2,115	10	12	8	400	3	X
NEW	PMAGB - BB	DS5000 8PL HX 72/66HZ Field	1,995	2,115	10	12	8	400	3	X
NEW	PMAGB - BC	DS5000 8PL HX 72/60HZ Factory	1,995	2,115	10	12	8	400	3	X
NEW	PMAGB - BD	DS5000 8PL HX 72/60HZ Field	1,995	2,115	10	12	8	400	3	X
NEW	PMAGB - BE	DS5000 8PL HX 72/72HZ Factory	1,995	2,115	10	12	8	400	3	X
NEW	PMAGB - BF	DS5000 8PL HX 72/72HZ Field	1,995	2,115	10	12	8	400	3	X
NEW	PMAGB - DA	DS5000 8PL 3D PXG+ 72HZ Fact	5,000	5,300	25	30	19	400	3	X
NEW	PMAGB - DB	DS5000 8PL 3D PXG+ 72HZ Fld	5,000	5,300	25	30	19	400	3	X
NEW	PMAGB - DC	DS5000 8PL 3D PXG+ 66HZ Fact	5,000	5,300	25	30	19	400	3	X
NEW	PMAGB - DD	DS5000 8PL 3D PXG+ 66HZ Fld	5,000	5,300	25	30	19	400	3	X
NEW	PMAGB - EA	DS5000 24PL 3D PXG+ 72HZ Fact	12,000	13,044	87	104	66	400	3	X
NEW	PMAGB - EB	DS5000 24PL 3D PXG+ 72HZ Fld	12,000	13,044	87	104	66	400	3	X
NEW	PMAGB - EC	DS5000 24PL 3D PXG+ 66HZ Fact	10,000	10,840	70	83	53	400	3	X

System Expansion (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
NEW	PMAGB - ED	DS5000 24PL 3D PXG+ 66HZ Fld	10,000	10,840	70	83	53	400	3	X
	PMAGB - JA	DS5000 TX 24PL 72HZ, FCT INST	5,495	5,915	35	42	26	533	3	X
	PMAGB - JB	DS5000 TX 24PL 72HZ, FLD INST	5,495	5,915	35	42	26	533	3	X
	PMAZ - AA	DS5000 SCSI CNTRL, FCT INST	1,575	1,695	10	12	8	533	3	X
	PMAZ - AB	DS5000 SCSI CNTRL, FLD INST	1,575	1,695	10	12	8	533	3	X
NEW	PMAZ - BA	TURBOCHANNEL/SCSI,FCT INSTALL	1,575	N/A	10	12	8	N/A	3	X
NEW	PMAZ - BB	TURBOCHANNEL/SCSI,FLD INSTALL	1,575	N/A	10	12	8	533	3	X
NEW	PMTCE - AA	Turbochannel Extender Box	2,500	2,680	15	18	11	400	3	X
NEW	PMTCE - BA	TCE FOR DS5900,FACT INST	2,500	3,080	15	18	N/A	400	3	X
NEW	PMTCE - BB	TCE FOR DS5900,FLD UPGRADE	2,500	3,080	15	18	N/A	400	3	X
NEW	PMTCE - DA	TCE, PXG+ 8PL 3D Accelerator	7,500	7,980	40	48	30	400	3	X
NEW	PMTCE - EA	TCE, PXG+ 24PL 3D Accelerator	14,500	15,724	102	121	77	400	3	X
NEW	PMTCE - FA	TCE, PXGturbo+ 96PL 3D Accel	27,500	29,360	155	185	116	400	3	X
NEW	PMTCE - LA	TCE,PXG+ 24PL 852MB CDROM 3D	19,750	21,838	174	207	132	400	3	X
NEW	PMTCE - MA	TCE,PXGt+ 96PL 852MB CDROM3D	32,750	35,474	227	270	171	400	3	X
NEW	PV21X - GL	8PLN 72HZ GRAPHICS VS4000/60	2,095	N/A	N/C	N/C	N/C	N/A	3	X
	PV31G - AA	1024x768@72HZ Graphics Board	1,000	N/A	N/C	N/C	N/C	415	3	X
	PV31G - AB	1024x768@60HZ Graphics Board	1,000	N/A	N/C	N/C	N/C	415	3	X
	PV31G - AC	1280x1024@72HZ Graphics Board	1,500	N/A	N/C	N/C	N/C	415	3	X
	PV31G - AD	1280x1024@66HZ Graphics Board	1,500	N/A	N/C	N/C	N/C	415	3	X
	R400X - B9	VAX 4000 MASS STORAGE EXP ENC	3,500	3,824	27	32	N/A	500	3	X
	SC008 - AC	STAR COUPLER,8 NODE WITH CAB	9,741	10,017	23	27	N/A	510	3	U
	SMP01 - AA	PARALLEL DISK ARRAY W/ 2.9 GB	N/A	156,200	2,200	2,619	N/A	1,259	3	4
	SMP01 - AB	PARALLEL DISK ARRAY W/ 5.8 GB	N/A	207,200	2,600	3,095	N/A	1,259	3	4
	SMP01 - AC	PARALLEL DISK ARRAY W/ 11.6GB	N/A	278,400	3,400	4,048	N/A	1,259	3	4
	SMP02 - AA	DISK ARRAY UPGRADE TO 5.8 GB	51,700	N/A	N/A	N/A	N/A	N/A	3	4
	SMP02 - AB	DISK ARRAY UPGRADE TO 11.5 GB	118,800	N/A	N/A	N/A	N/A	N/A	3	4
	SMP02 - AD	DISK ARRAY UPGRADE TO 11.5 GB	67,100	N/A	N/A	N/A	N/A	N/A	3	4
	VCB02 - F	4 TO 8 PLANE GRAPHICS OPTION	3,150	N/A	5	6	N/A	525	3	U
	VCB03 - AA	16 PL TRUE COLOR GFX OPTION	11,550	12,150	50	60	N/A	P/C	3	U
	VCB03 - AF	16 PL TRUE COLOR GFX OPTION	11,550	12,150	50	60	N/A	424	3	U
	VS27U - A2	VSII/GPX 8P COL BA123 UPG 120	13,173	13,677	42	50	N/A	347	3	U
	VS30U - GA	GPX UPGRD BA213 VR299 120V	9,000	9,504	42	50	N/A	520	3	X
	VS40X - MA	4PL VIDEO ACCELERATOR W/CABLE	2,356	2,500	12	14	9	350	3	X
	VS40X - PA	VS3100 8PL GRAP MOD FIELD INS	2,520	2,700	15	18	11	310	3	X
	VS40X - PC	VS3100 8PL GRAPH MOD FACT INS	2,520	2,700	15	18	11	370	3	X
	VS42D - JH	VAXSTATION 3100 DR PLATE KIT	1,000	N/A	N/A	N/A	N/A	370	3	2
	VS42D - JJ	VAXSTATION 3100 DR PLATE KIT	1,000	N/A	N/A	N/A	N/A	370	3	2
	VSX10 - AA	CAD PERIPHERALS PKG W/US PWR	2,625	2,949	27*	32*	21*	P/C	U	X
	VSX20 - AA	LPFK PKG W/US PWR	1,575	1,803	19*	23*	15*	P/C	U	X
	VSX30 - AA	PROGRAM FUNC DIALS W/US PWR	1,837	2,065	19*	23*	15*	P/C	U	X
	VSXXA - CA	PERIPHERALS CTRL MODULE	787	859	6	7	5	P/C	U	X
	VSXXA - DA	PROGRAM FUNC DIALS W/CABLE	1,575	1,671	8	10	6	P/C	U	X
	VSXXA - KA	LIGHTD PROG.FUNC.KYBRD,W/CBL	1,313	1,409	8	10	6	P/C	U	X
NEW	VSXXX - GA	3 button mouse Logitech	99	N/A	N/A	N/A	N/A	N/A	U	X
NEW	VSXXX - GB	3 button mouse ACCESS.bus	99	N/A	N/A	N/A	N/A	N/A	U	X
	VSXXX - HA	DECWAND BARCODE READER 6 MIL	495	531	3	4	2	250	U	X
	VSXXX - HB	DECWAND BARCODE READER 8 MIL	495	531	3	4	2	250	U	X
	VSXXX - HD	DECWAND READER 6 MIL PC ADAP	495	531	3	4	2	250	U	X
	VSXXX - HE	DECWAND READER 8 MIL PC ADAP	495	531	3	4	2	250	U	X
	VSYXX - AA	NEWMA 12 INDUSTRIAL JOYSTICK	472	592	10	12	8	269	N	N
	WS01X - GA	SPX GRAPHICS OPTN FACTORY INS	3,500	3,716	18	21	14	540	3	X
	WS01X - GB	SPX GRAPHICS OPTION FIELD INS	3,500	3,716	18	21	14	540	3	X
	WS01X - GC	SPX GRAPHICS WITH VRT19 120V	8,400	8,880	40	48	31	686	3	X
	WS01X - GE	SPX 8PL GRAPHICS FACTORY INST	3,500	3,716	18	21	11	465	3	X
	WS01X - GF	SPX 8PL GRAPHICS FIELD INST	3,500	3,716	18	21	14	465	3	X
	ZNA01 - C5	MVII INSTALLATION DIAG. TK50	225	N/A	N/A	N/A	N/A	N/A	3	U
	ZNAAA - C5	HW INFO KIT W/DIAG ON TK,BA23	337	N/A	N/A	N/A	N/A	N/A	3	U
	ZNAAA - GZ	HW INFO KIT,BA23,DOC.ONLY	112	N/A	N/A	N/A	N/A	N/A	3	U
	ZNAAB - C5	HW INFO KIT W/DIAG-TK50,BA123	337	N/A	N/A	N/A	N/A	N/A	3	U
	ZNAAE - C5	HW INFO KIT W/DIAG TK,H9642	337	N/A	N/A	N/A	N/A	N/A	N	N
	ZNAFS - GZ	3400 DOCUMENTATION SET	105	N/A	N/A	N/A	N/A	N/A	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

System Expansion (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	ZNARA - C3	HW INFO KIT W/DIAG ON RX,BA23	337	N/A	N/A	N/A	N/A	N/A	3	X
	ZNJAA - C5	MICROVAX MIRA MDM H/W DOC	289	N/A	N/A	N/A	N/A	N/A	N	N
	ZYAAA - P3	11 HW INF KT W/DIAG ON RXBA23	337	N/A	N/A	N/A	N/A	N/A	N	N
	ZYAAA - P5	11 HW INF KT W/DIAG ON TKBA23	337	N/A	N/A	N/A	N/A	N/A	N	N
	ZYJAA - C5	MICROPDP MIRA MDM AND H/W DOC	289	N/A	N/A	N/A	N/A	N/A	N	N
	CK- DRB32 - LM	8 FT CABLE FOR DRB32	449	N/A	N/C	N/C	N/A	N/A	3	5
	CK- DRV1B - KA	CAB KIT DRV11-B/DRV11 BA23	79	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DRV1B - KF	CAB KIT DRV11-B/DRV-11 H9642	86	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DRV1J - KA	CAB KIT DRV11-J BA23	79	N/A	N/A	N/A	N/A	N/A	3	X
	CK- DRV1W - KA	DRV11-WA CAB LIT BA23	247	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DRV1W - KF	CAB KIT FOR DRV11-WA	247	N/A	N/A	N/A	N/A	N/A	3	U
	CK- DTC05 - AA	TDM Expansion Cable/Bulkhead	732	N/A	N/A	SVC	N/A	N/A	3	U
	CK- KA800 - LN	15 FT CONSOLE LINE FOR KA000	428	N/A	N/A	N/A	N/A	N/A	3	5
	CK- KDJ1E - KA	KDJ11-E QBUS I/O CAB KIT	525	N/A	N/A	N/A	N/A	N/A	3	X
	CK- KDJ1E - KB	KDJ11-E UNIBUS CAB KIT	525	N/A	N/A	N/A	N/A	N/A	3	X
	CK- KDM00 - LF	KDM CABKIT FOR VAX 6000	1,200	N/A	N/A	N/A	N/A	N/A	3	3
	CK- KDM00 - LJ	KDM CABKIT FOR VAX 9400	1,260	N/A	N/A	N/A	N/A	N/A	3	5
	CK- KWV1C - KA	CAB KIT KWV11-C BA23	85	N/A	N/A	N/A	N/A	N/A	3	X
	CK- KWV1C - KC	BA123 CAB KIT KWV11C	85	N/A	N/A	N/A	N/A	N/A	3	U
	CK- KWV1C - KF	CABKIT FOR KWV11-C	89	N/A	N/C	N/C	N/A	N/A	3	U
	CK- KXJ11 - AA	CAB KIT,FOR KXJ11-CA IN BA123	483	N/A	N/C	N/C	N/A	N/A	3	U
	CK- KXJ11 - AB	CAB KIT,FOR KXJ11-CA IN BA23	483	N/A	N/C	N/C	N/A	N/A	3	U
	CK- KXJ11 - AC	CAB KIT,FOR KXJ11-CA IN H9642	483	N/A	N/C	N/C	N/A	N/A	3	U
	CK- LPV1A - KF	CAB KIT LP/H9642	57	N/A	N/A	N/A	N/A	N/A	3	X
	CL- 42HS1 - VA	DECvoice 16-Line VAXserver	48,443	52,734	174	207	N/A	1,483	3	U
	CL- 42HT1 - VA	DECvoice 16-Line VAX T/Share	53,786	58,941	187	223	N/A	1,483	3	U
	CL- 42RS1 - VA	DECvoice 8-Line VAXserver	32,110	36,197	157	187	N/A	1,483	3	U
	CL- 42RT1 - VA	DECvoice 8-Line VAX T/Share	37,453	42,404	170	202	N/A	1,483	3	U
	CT- HX37A - 2K	DUAL 11/83 RA82	143,363	154,350	728	867	N/A	2,251	3	U
	DJ- 51MPS - AA	PRESTOSERVE-DECSYS5100FACTORY	4,000	4,120	10	12	8	P/C	3	X
	DJ- 51MPS - AF	PRESTOSERVE-DECSYS5100 FIELD	4,000	4,120	10	12	8	420	3	X
NEW	DJ- 523PS - AA	Prestoserve for DS5000 Fact	4,000	4,240	20	24	15	420	3	X
NEW	DJ- 523PS - AF	Prestoserve for DS5000 Field	4,000	4,240	20	24	15	420	3	X
	DJ- 630CA - H5	4 USER VCS STARTER KIT TK50	4,725	4,809	6	7	N/A	292	3	U
	DJ- 630CA - HM	VCS STARTER KIT MAGTAPE	4,725	4,809	6	7	N/A	292	3	U
	DL- DETPR - AA	10 UTP DECREPEATER 350	18,700	23,848	360	429	270	3,750	3	X
	DS- BC21M - AA	MIRA DSSI BA23 CABKIT/CABLE	630	N/A	N/A	N/A	N/A	N/A	3	U
	DS- KFQSA - QF	MIRA DSSI CTRLRS BA23 CABLES	7,297	7,657	30	36	N/A	890	3	U
	DS- SPACT - AA	MIRA SWITCHED COMM 50PIN CBLS	12,085	14,749	222	264	N/A	P/C	3	U
NEW	DU- 59BT1 - BA	DSYS 5900 64MB 1.0GB ULT 120V	59,050	68,364	342	407	N/A	2,030	3	U
	EK- DMCC1 - RM	DECMCC SYSTEM REFRENCE MANUAL	210	N/A	N/A	N/A	N/A	N/A	N	N
	EK- VCLGV - PH	VAXCLUSTER LGE VINYL POUCHES	26	N/A	N/A	N/A	N/A	N/A	N	N
	EK- VCSMV - PH	VAXCLUSTER SML VINYL POUCHES	26	N/A	N/A	N/A	N/A	N/A	N	N
	EN- 01761 - 12	VAXCLUSTER SML DISPLAY CARDS	17	N/A	N/A	N/A	N/A	N/A	N	N
	FD- 10454 - 01	PDP11 UNIBUS REPEATER	3,000	3,360	30	36	N/A	200	3	X
	FD- 16197 - 01	PDP11/70 HYPERCACHE OPTION	9,000	N/A	N/A	N/A	N/A	N/A	3	X
	FD- 16198 - 01	PDP11/70 2MB MEMORY OPTION	17,000	N/A	100	119	N/A	N/A	3	X
	FD- 16198 - 02	PDP11/70 4MB MEMORY OPTION	19,900	21,220	110	131	N/A	N/A	3	X

Realtime System Options

	UP- EN201 - AA	RTVAX300 APPLICATION PLATFORM	2,000	N/A	N/A	N/A	N/A	N/A	3	2

Mass Storage

	DSR70 - A2	MIRA .56GB RA70 CAB 120V US	19,278	21,606	194	231	N/A	841	3	U
	DSR70 - B2	MIRA 1.12GB RA70 CAB 120V US	38,556	41,964	284	338	N/A	841	3	U
	DSR70 - C2	MIRA 2.24GB RA70 CAB 120V US	77,112	82,680	464	552	N/A	841	3	U
	DSRDX - Q2	MIRA DISK EXPANSION	525	N/A	N/A	N/A	N/A	N/A	3	U
	ESE20 - AA	(1) 120MB SDI CAB SPS 120V	80,000	83,924	275	327	N/A	1,139	3	U
	ESE20 - AC	ESE20-AA EXPANSION 120MB 120V	80,000	83,924	275	327	N/A	1,520	3	U
	ESE20 - BA	(2) 120MB SDI CAB SPS 120V	160,000	167,860	550	655	N/A	1,432	3	U

Mass Storage (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	HSC40 - AA	12 PORT HSC70-AA EXPANDABLE	41,157	46,041	181*	215*	N/A	1,200*	3	5
	HSC5X - DA	HSC DISK/TAPE DATA CHANNEL	11,710	12,250	45	54	N/A	512	3	5
	HSC5X - EA	SUPPLEMENTAL POWER SUPPLY	5,880	6,192	26	31	N/A	486	3	5
	HSC60 - BA	HSC W/ 20 PORT CAP 1PH 120V	45,500	50,992	186*	221*	N/A	1,700*	3	5
	HSC6X - AA	HSC40 TO HSC60 UPGRADE	19,500	N/A	N/A	N/A	N/A	1,400	3	5
	HSC6X - BA	HSC60 CACHE OPTION, 120V	45,600	48,252	186	221	N/A	900	3	5
	HSC70 - AA	HSC, QX926,VT320,LA75,120V	65,270	71,186	231*	275*	N/A	1,200*	3	5
	HSC7X - AA	HSC40 TO HSC70 UPGRD KIT 120V	29,000	N/A	N/A	N/A	N/A	900	3	5
	HSC90 - BA	HSC W/ 48 PORT CAP 1PH 120V	67,500	74,252	248*	295*	N/A	1,700*	3	5
	HSC9X - AA	HSC70 TO HSC90 UPGRADE	19,500	N/A	N/A	N/A	N/A	1,400	3	5
	HSC9X - BA	HSC90 CACHE OPTION 120V/240V	40,000	42,280	160	190	N/A	730	3	5
	HSC9X - CA	HSC60 TO HSC90 UPGRADE, 120V	29,000	N/A	N/A	N/A	N/A	1,100	3	5
	HSC9X - FA	8-PORT DISK DATA CHANNEL	19,500	21,686	72	86	N/A	710	3	5
	HSR40 - EA	SA650-HA,HSC40-AA,2 HSC5X-DA	179,500	198,454	859	1,023	N/A	3,462	3	U
	HSS40 - BA	HSC40 CLUSTER START PKG 120V	63,500	71,210	294*	350*	N/A	1,710*	3	5
	HSS40 - CA	HSC40 CLUSTER START PKG 120V	83,900	95,845	434*	517*	N/A	3,077*	3	5
	HSS60 - GA	HSC60 CLSTR PKG, 120V	78,275	88,443	307*	365*	N/A	3,904*	3	5
	HSS60 - HA	HSC60 CLSTR PKG W/CIBCA, 120V	99,065	113,966	447*	532*	N/A	5,769*	3	5
	HSS70 - AA	HSC70 BASED CLUSTER BB,120V	87,217	91,489	299*	356*	N/A	2,694*	3	5
	HSS70 - BA	HSC70 CLUSTER START PKG 120V	89,000	97,742	344*	410*	N/A	1,710*	3	5
	HSS70 - CA	HSC70 CLUSTER START PKG 120V	110,500	123,477	484*	576*	N/A	3,077*	3	5
	HSS90 - GA	HSC90 CLSTR PKG, 120V	98,515	109,943	369*	439*	N/A	3,904*	3	5
	HSS90 - HA	HSC90 CLSTR PKG W/CIBCA, 120V	119,305	135,466	509*	606*	N/A	5,769*	3	5
	KDA50 - QA	DSA CTRL BA23/H3490	7,309	8,029	50	60	N/A	450	3	X
	KDA50 - QF	MIRA DSA CTRLRS BA23 CABLES	17,861	19,061	100	119	N/A	450	3	U
	KDA50 - SB	FAC INST KDA FR H9644-EX EXP	6,825	7,545	50	60	N/A	P/C	3	X
	KDA50 - SC	FLD INST KDA FR H9644-EX EXP	6,825	7,545	50	60	N/A	450	3	X
	KDA50 - SE	KDA50 FOR BA213 FACTORY ADDON	6,825	7,545	50	60	N/A	P/C	3	X
	KDA50 - SG	KDA50 FOR BA213 FIELD ADD-ON	6,825	7,545	50	60	N/A	450	3	X
	KDB50 - A	RA-DISK CTRL VAXBI 8FT CABLE	9,425	10,277	60	71	N/A	450	3	5
	KDB50 - B	RA-DISK CTRL VAXBI 15FT CABLE	9,425	10,277	60	71	N/A	450	3	5
	KDB50 - C	KDB50-C RA-DISK CTRL 3FT CBLE	9,425	10,277	60	71	N/A	450	3	5
	KDM70 - AA	XMI DISK AND TAPE CONTROLLER	23,700	25,860	151	180	N/A	600	3	5
	KFMSA - AA	Dual DSSI bus to XMI Adapter	14,000	14,960	67	80	N/A	600	3	X
	KFMSA - BA	Adapter - XMI to 2 DSSI buses	14,000	14,816	57	68	N/A	600	3	X
	KFQSA - AA	QBUS/DSSI ADAPTER&CABLE BA23	3,570	3,750	15	18	N/A	890	3	X
	KFQSA - BA	QBUS/DSSI ADAPTER&CABLE BA123	3,570	3,750	15	18	N/A	890	3	X
	KFQSA - SA	QBUS/DSSI ADAPTER FACTORY	3,570	N/A	15	18	N/A	P/C	3	X
	KFQSA - SE	2ND KFQSA IN BA213 FACTORY	3,570	3,750	15	18	N/A	P/C	3	X
	KFQSA - SG	QBUS/DSSI ADAPTER&CABLE BA213	3,570	3,750	15	18	N/A	890	3	X
	KZQSA - AA	TLZ04/RRD40 CTRLR,MVII BA23	2,000	2,180	15	18	11	445	3	X
	KZQSA - BA	TLZ04/RRD40 CTRLR,MVII BA123	2,000	2,180	15	18	11	445	3	X
	KZQSA - SA	TLZ04/RRD40 CONT.BA2XX,BA4XX	2,000	2,180	15	18	11	P/C	3	X
	KZQSA - SF	TLZ04/RRD40 CONT.BA2XX,BA4XX	2,000	2,180	15	18	11	445	3	X
	PC4XT - CA	60MB Tape Drive	388	508	10	12	8	P/C	X	7
	PC4XT - DA	60MB tape cartridge	51	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXR - AA	3.5" Floppy disk kit 1.44MB	147	N/A	N/C	SVC	N/A	N/A	3	X
	PCWXR - BA	3.5" 52MB IDE HARD DRIVE KIT	586	658	6	7	5	P/C	X	7
	PCXAR - AA	DECpc 200MB SCSI 3.5"Disk Kit	1,319	1,703	32	38	24	P/C	3	X
	RA60 - P	16 BIT RA60-P	984	N/A	N/C	N/C	N/A	N/A	3	U
	RA70 - RK	REM RA70 DISK DRIVE ADD-ON	10,500	11,340	59	70	N/A	400	3	X
	RA70E - SA	280MB 5.25" DISK-NO PUR/PKG	9,180	9,828	45	54	N/A	P/C	3	U
	RA70E - SF	280MB 5.25" DISK-NO PWR/PCKGE	9,180	9,828	45	54	N/A	458	3	X
	RA71 - AF	700 MBF 5.25"Drive Fac Instal	6,024	6,900	61	73	N/A	N/A	3	U
	RA71 - AK	700 MBF 5.25"Drive Field Inst	6,024	6,900	61	73	N/A	550	3	U
NEW	RA71 - RK	700 MBF 5" SDI REM Drive	7,300	8,428	79	94	N/A	550	3	U
	RA72 - AF	1.0 GBF 5.25"Drive Fac Instal	6,516	7,500	69	82	N/A	N/A	3	U
	RA72 - AK	1.0 GBF 5.25"Drive Fld Instal	6,516	7,500	69	82	N/A	550	3	U
NEW	RA72 - RK	1.0 GBF 5" SDI REM Drive	7,800	9,084	90	107	N/A	550	3	U
	RA81 - UA	RA81 4H1 RECONFIGURATION KIT	471	N/A	N/A	N/A	N/A	N/A	3	3
	RA92 - CA	1 1.5GB DISK, 40IN CAB, 60HZ	20,084	21,500	99	118	N/A	1,150	3	U
	RA92 - FA	2 1.5GB DISK, 40IN CAB, 60HZ	34,168	37,000	198	236	N/A	1,250	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

Mass Storage (Cont.)

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	RA92	- HA	4 1.5GB DISK, 40IN CAB, 60HZ	62,048	67,700	396	471	N/A	1,450	3	U
	RA92	- JA	6 1.5GB DISK, 40IN CAB, 60HZ	90,016	98,500	594	707	N/A	1,750	3	U
	RA92	- KA	RA92 FOR FAC INSTALL IN SA900	14,084	15,500	99	118	N/A	N/A	3	U
	RA92	- LA	RA92 FOR FLD INSTALL IN SA900	14,084	15,500	99	118	N/A	750	3	U
	RA92	- NA	1.5GB 9" DISK 50HZ/60HZ	14,084	15,500	99	118	N/A	650	3	U
	RA92	- PA	RA92-NA+MNTING KIT-6XXX/58XXX	14,084	15,500	99	118	N/A	900	3	U
	RBV20	- A	2GB WRITE-ONCE MSTR BI	34,808	37,208	200	238	N/A	2,328*	3	U
	RBV20	- PA	RBV20-A, H9643-BC,60 HZ	40,163	42,563	200	238	N/A	2,328*	3	U
	RBV60	- A	OPTIC.DRIVE MSTR.FOR RBV64	30,824	33,968	220	262	N/A	2,328	3	U
	RBV64	- AA	OPTIC.LIBR.1MSTR.DR;BI;60HZ	127,500	144,360	1,180*	1,405*	N/A	5,650	3	U
	RBV64	- CA	OPTIC.LIBR.1MSTR-1SLV;BI;60HZ	149,824	169,348	1,367*	1,627*	N/A	5,650	3	U
	RBV64	- CB	OPTIC.LIBR.2MSTRS;BI;60HZ	156,856	176,860	1,400*	1,667*	N/A	5,056	3	U
	RBV64	- CE	OPTIC.LIB.2MSTR-1SLV;BI;60HZ	179,180	201,848	1,587*	1,889*	N/A	5,650	3	U
	RBV64	- CG	OPTIC.LIBR.2MSTR-2SLV;BI;60HZ	201,504	226,848	1,774*	2,112*	N/A	5,650	3	U
	RBV64	- CJ	OPTIC.LIBR.3MSTR;BI;60HZ	186,212	209,360	1,620*	1,929*	N/A	5,650	3	U
	RBV64	- CL	OPTIC.LIBR.3MSTR-1SLV;BI;60HZ	208,536	234,348	1,807*	2,151*	N/A	5,650	3	U
	RBV64	- CN	OPTIC.LIBR.4MSTRS;BI;60HZ	215,568	241,860	1,840*	2,191*	N/A	5,650	3	U
	RC25K	- DC	26 MB REMOVABLE DATA CARTR.	337	N/A	N/A	N/A	N/A	N/A	3	U
	RCD31	- FC	20MB VAXMATE EXP-BOX US 12MM	2,042	2,246	17	20	13	250	3	X
	RD31A	- AA	20MB DISK DRIVE BA23 DRIVE 1	1,413	1,533	10	12	N/A	235	3	X
	RD31A	- AB	20MB DISK DRIVE 2 BA23	1,413	1,533	10	12	N/A	235	3	U
	RD53	- DA	RD53-A DESKTOP DISK 71MB 120V	4,410	4,866	38	45	29	290	3	X
	RD53	- EA	71MB DISK FOR VS2000	3,360	3,816	38	45	29	290	3	X
	RD53	- FA	71MB DISK WITH BOX,120V	4,410	4,866	38	45	29	290	3	X
	RD53	- RA	RD53-A RACKMNT DISK 71MB 120V	4,410	4,866	38	45	29	290	3	X
	RD53A	- AA	RD 53 WITH CABLES FOR BA23	3,360	3,816	38	45	29	290	3	X
	RD53A	- BA	RD 53 WITH CABLES FOR BA123	3,360	3,816	38	45	29	290	3	X
	RD54	- DA	RD54,159MB,DESK TOP, 120V	5,890	6,646	63	75	54	395	3	X
	RD54	- EA	VS2000 159MB DISK	4,820	5,576	63	75	47	395	3	X
	RD54	- FA	VS2000 159MB DISK,BOX,120V	5,890	6,646	63	75	N/A	395	3	X
	RD54	- GA	RD54-FA NEMA 2 ENCLOSURE 120V	6,678	7,434	63	75	N/A	395	3	X
	RD54	- RA	RD54, 159MB,RACK MOUNT, 120V	5,890	6,646	63	75	54	395	3	X
	RD54A	- AA	RD54 WITH CABLES FOR BA23	4,820	5,576	63	75	54	395	3	X
	RD54A	- BA	RD54 WITH CABLES FOR BA123	4,820	5,576	63	75	54	395	3	X
	RD54A	- SA	RD54 DISK FOR BA213 ENCLOSURE	4,820	5,576	63	75	N/A	395	3	X
	RD54A	- SF	ADD-ON RD54 FOR BA213	4,725	5,481	63	75	N/A	395	3	X
NEW	RF31	- HA	381MBf 5.25" HH ISE/VAXft 110	4,000	4,300	25	30	11	950	3	X
	RF31	- JA	381MB REM.STOR.ELEM.VAXFT3000	5,580	6,000	29	35	23	950	3	X
	RF31	- KA	381 MB ISE FOR VAXFT3000 SYS.	4,440	4,800	25	30	19	950	3	X
	RF31	- RA	381 MBF DSSI REM/STR ELEMENT	7,600	7,972	31	37	N/A	950	3	X
	RF31B	- AA	381MB EXP FOR MV2/BA23 120V	6,856	7,600	62	74	N/A	950	3	X
	RF31B	- BA	381MB EXP FOR MV2/BA123 120V	6,856	7,600	62	74	N/A	950	3	X
	RF31B	- CA	381MB EXP W/KFQSA FOR MV 120V	6,856	7,600	62	74	N/A	950	3	X
	RF31B	- DA	380MB EXP FOR DSSI MVAX, 120V	5,336	5,900	47	56	N/A	950	3	X
	RF31B	- KA	381 MBF DSSI REM/STR EXP 120V	10,400	10,916	43	51	N/A	983	3	X
	RF31E	- AA	381 MB, 5.25" DSSI ISA	4,500	4,800	25	30	N/A	P/C	3	X
	RF31E	- AF	381 MB, 5.25" DSSI ISA	4,500	4,800	25	30	N/A	950	3	X
	RF31E	- SA	381 MB, 5.25" DSSI ISE	4,500	4,800	25	30	19	P/C	3	X
	RF31E	- SF	381 MB, 5.25" DSSI ISE	4,500	4,800	25	30	19	950	3	X
	RF31F	- AA	200MB HH DSSI ISE, FACTORY	3,250	3,430	15	18	11	P/C	3	X
	RF31F	- AF	200MB HH DSSI ISE, FIELD	3,250	3,430	15	18	11	900	3	X
	RF31F	- SA	200MB HH DSSI ISE, FACTORY	3,250	3,430	15	18	11	P/C	3	X
	RF31F	- SF	200MB HH DSSI ISE, FIELD	3,250	3,430	15	18	11	900	3	X
	RF31G	- AA	200MB EXP - MVAXII/BA23 120V	5,650	6,274	52	62	N/A	1,500	3	X
	RF31G	- BA	200MB EXP - MVAXII/BA123 120V	5,650	6,274	52	62	N/A	1,500	3	X
	RF31G	- CA	200MB EXP - WITH KFQSA 120V	5,650	6,274	52	62	N/A	1,500	3	X
	RF31G	- DA	200MB EXP - NO KFQSA 120V	4,150	4,594	37	44	N/A	900	3	X
NEW	RF72	- HA	1 GBf 5.25" FH ISE/VAXft 110	8,500	9,160	55	65	N/A	1,000	3	X
	RF72	- JA	1 GB 5.25" RSE FOR VAXFT 3000	11,020	11,800	55	65	41	1,000	3	X
	RF72	- KA	1 GB 5.25" ISE FOR VAXFT 3000	9,920	10,700	55	65	N/A	1,000	3	X
	RF72	- RA	1 GBF DSSI REM/STR ELEMENT	9,950	10,778	69	82	N/A	1,000	3	X
	RF72B	- AA	1GB EXP FOR MV2/BA23 120V	11,896	13,000	92	110	N/A	1,000	3	X

Mass Storage (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	RF72B - AB	1 GB EXP FOR MV2/BA23 240V	11,896	13,000	92	110	N/A	1,000	3	X
	RF72B - BA	1 GB EXP FOR MV2/BA123 120V	11,896	13,000	92	110	N/A	1,000	3	X
	RF72B - BB	1 GB EXP FOR MV2/BA123 240V	11,896	13,000	92	110	N/A	1,000	3	X
	RF72B - CA	1 GB EXP W/KFQSA 120V	11,896	13,000	92	110	N/A	1,000	3	X
	RF72B - CB	1 GB EXP W/KFQSA, 240V	11,896	13,000	92	110	N/A	1,000	3	X
	RF72B - DA	1 GB EXP FOR DSSI SYS, 120V	10,576	11,500	77	92	N/A	1,000	3	X
	RF72B - DB	1 GB EXP FOR DSSI SYS, 240V	10,576	11,500	77	92	N/A	1,000	3	X
	RF72B - KA	1 GBF DSSI REM/STR EXP 120V	12,750	13,722	81	96	N/A	1,033	3	X
	RF72E - AA	1 GB 5.25" DSSI ISE/BA4XX FAC	9,940	10,600	55	65	41	P/C	3	X
	RF72E - AF	1 GB 5.25" DSSI ISE/BA4XX FLD	9,940	10,600	55	65	41	1,000	3	X
	RF72E - SA	1 GB 5.25" DSSI ISE/BA2XX FAC	9,940	10,600	55	65	41	P/C	3	X
	RF72E - SF	1 GB 5.25" DSSI ISE/BA2XX FLD	9,940	10,600	55	65	41	1,000	3	X
	RF73 - JA	2.0 GBf 5.25" RSE/VAXft 3000	15,140	16,100	80	95	N/A	1,050	3	X
	RF73 - KA	2.0 GBf 5.25" ISE/VAXft 3000	14,040	15,000	80	95	N/A	1,050	3	X
	RF73B - AA	2 GB EXPNDR FOR MV2/BA23;120V	16,396	17,800	117	139	N/A	1,050	3	X
	RF73B - BA	2 GB EXPND FOR MV2/BA123;120V	16,396	17,800	117	139	N/A	1,050	3	X
	RF73B - CA	2 GB EXPNDR WITH KFQSA/120V	16,396	17,800	117	139	N/A	1,050	3	X
	RF73B - DA	2 GB EXPNDR - NO KFQSA/120V	14,876	16,100	102	121	N/A	1,050	3	X
NEW	RF73B - KA	R23RF-A2 PED W/1 RF73 RSE	17,795	19,139	112	133	N/A	1,260	3	X
	RF73E - AA	2 GB 5.25" DSSI ISE/BA4XX FAC	14,040	15,000	80	95	N/A	N/A	3	X
	RF73E - AF	2 GB 5.25" DSSI ISE/BA4XX FLD	14,040	15,000	80	95	N/A	1,050	3	X
	RF73E - SA	2 GB 5.25" DSSI ISE/BA2XX FAC	14,040	15,000	80	95	N/A	N/A	3	X
	RF73E - SF	2 GB 5.25" DSSI ISE/BA2XX FLD	14,040	15,000	80	95	N/A	1,050	3	X
	RK05K - 08	DISK CARTRIDGE FOR PDP-8	120	N/A	N/A	N/A	N/A	N/A	3	U
	RK05K - 11	DISK CARTRIDGE FOR PDP-11	120	N/A	N/A	N/A	N/A	N/A	3	U
	RK07K - DC	RK07 DATA CARTRIDGE	579	N/A	N/A	N/A	N/A	N/A	3	U
	RK07K - EF	RK07 ERROR FREE CARTRIDGE	837	N/A	N/A	N/A	N/A	N/A	3	U
	RL01K - DC	RL01 DATA CARTRIDGE	219	N/A	N/A	N/A	N/A	N/A	3	U
	RL02K - DC	10 MBYTE DATA CARTRIDGE	259	N/A	N/A	N/A	N/A	N/A	3	U
	RL02K - EF	10 MBYTE ERROR-FREE CARTRIDGE	382	N/A	N/A	N/A	N/A	N/A	3	U
	RM03 - P	RM02/RM03 DISK PACK	428	N/A	N/A	N/A	N/A	N/A	3	U
	RM03 - PX	RM03 DISK PACK, HARD ERR FREE	509	N/A	N/A	N/A	N/A	N/A	3	U
	RM05 - P	RM05 DISK PACK	1,066	N/A	N/A	N/A	N/A	N/A	3	U
	RMP01 - AA	750MB HARD DISK W/ CONTROLLER	11,550	N/A	N/A	N/A	N/A	N/A	3	4
	RQDX3 - AA	RD/RX CONTL. PLUS CABLE-BA23	2,294	2,486	16	19	N/A	400	3	X
	RQDX3 - BA	RD/RX CONTL PLUS CABLE-BA123	2,294	2,486	16	19	N/A	400	3	X
	RQDXE - AA	EXT FOR RQDX1/2/3/ IN BA23	281	N/A	N/A	N/A	N/A	N/A	3	X
	RQDXE - FA	EXT FOR RQDX1/2/3 IN CAB	281	N/A	N/A	N/A	N/A	N/A	3	X
	RQV20 - A	2GB WRITE-ONCE MSTR QBUS	32,130	34,530	200	238	N/A	2,328*	3	U
	RQV20 - PA	RQV20-A, H9643-BC, 60 HZ	37,485	39,885	200	238	N/A	2,328*	3	U
	RRD40 - DC	600MB CDROM DRIVE QBUS	1,600	1,864	22	26	17	350	3	3
	RRD40 - EF	RRD40AA+MOUNTING HRDWRE FIELD	1,350	1,614	22	26	17	350	3	X
	RRD40 - EG	RRD40AA MOUNTING HDWRE FACTOR	1,350	1,614	22	26	17	350	3	X
	RRD40 - FA	RRD40 600MB,CDROM,EXPBOX120V	1,600	1,864	22	26	17	350	3	X
	RRD40 - GA	RRD40-DA SCSI FOR VS3540/3520	1,600	1,864	22	26	16	350	3	X
	RRD40 - HA	RRD40-DC KRQ50AA BC18R-12 120	2,500	2,812	26	31	20	350	3	X
	RRD40 - HC	RRD40DC KRQ50AA BC18R-12 120V	2,500	2,812	26	31	20	350	3	X
	RRD40 - SA	RRD40DC KRQ50SA BC16V12 120V	2,500	2,812	26	31	20	350	3	X
	RRD40 - SF	RRD40DC KRQ5SF BC16V12 120V	2,500	2,812	26	31	350	350	3	X
NEW	RRD42 - EG	600MB CDROM Embedded Factory	850	1,114	22	26	17	350	3	X
NEW	RRD42 - EH	600MB CDROM Embedded field	850	1,114	22	26	17	350	3	X
NEW	RRD42 - EK	600MB CDROM Embedded field	850	1,114	22	26	17	350	3	X
	RRD42 - EL	600MB CDROM field Installed	850	1,114	22	26	17	350	3	X
	RRD42 - EM	600MB CDROM factory installed	850	1,114	22	26	17	350	3	X
NEW	RRD42 - EN	600MB CDROM Embedded factory	850	1,114	22	26	17	350	3	X
	RRD42 - FA	600MB CDROM SCSI tabletop	995	1,259	22	26	17	350	3	X
	RRD42 - FB	600MB CDROM SCSI tabletop	995	1,259	22	26	17	350	3	X
	RRD42 - FD	600 MB CDROM ULTRIX DISC	995	1,259	22	26	17	350	3	X
	RRD42 - FE	600MB CDROM VMS DISC	995	1,259	22	26	17	350	3	X
	RRD42 - FL	600MB CDROM field installed	850	1,114	22	26	17	350	3	X
	RRD42 - FM	600MB CDROM factory installed	850	1,114	22	26	17	350	3	X
	RRD42 - GL	600MB CDROM field installed	850	1,114	22	26	17	350	3	X

* Refer to Asterisked Options Pages 2.19 to 2.24

Mass Storage (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	RRD42 - GM	600MB CDROM Factory Installed	850	1,114	22	26	17	350	3	X
	RRD42 - JL	600MB CDROM Embedded field	850	1,114	22	26	17	350	3	X
NEW	RRD42 - JM	600MB CDROM Embedded factory	850	1,114	22	26	17	350	3	X
	RRD42 - UK	660MB RRD42 Upgrade/BA42 Box	850	1,114	22	26	17	350	3	X
	RRD4X - AA	CADDY FOR COMPACT DISKS BX 5	25	N/A	N/A	N/A	N/A	N/A	3	U
	RRD4X - BA	TEST PROGRAM DISK FOR RRD40	25	N/A	N/A	N/A	N/A	N/A	3	U
	RRD4X - CA	Caddy for RRD42 CD Box of 5	55	N/A	N/A	N/A	N/A	N/A	3	U
	RS06 - AA	RS06 SOLID STATE RAM DISK	11,900	N/A	100	119	N/A	300	3	X
	RSV20 - A	2GB WRITE-ONCE MSTR MV3600	32,130	34,530	200	238	N/A	2,328*	3	U
	RSV20 - PA	RSV20-A, H9643-BC, 60 HZ	37,485	39,885	200	238	N/A	2,328*	3	U
	RUV20 - A	2GB WRITE-ONCE MSTR UNIBUS	32,130	34,986	200	238	N/A	P/C	3	U
	RUV20 - PA	RUV20-A, H9643-BC, 60HZ	37,485	40,341	200	238	N/A	2,328*	3	U
	RV02K - 01	2GB OPTICAL CARTRIDGE	480	N/A	N/A	N/A	N/A	N/A	3	U
	RV20 - B	2GB WRITE-ONCE SLAVE	26,775	29,199	170	202	N/A	P/C	3	U
	RV60 - B	OPTIC.DRIVE SLAVE FOR RV64	23,440	26,116	187	223	N/A	2,328	3	U
	RWX1H - AA	RWZ01 Lens Cleaning Cartridge	90	N/A	N/A	N/A	N/A	N/A	3	X
	RWX1K - 01	5.25 in Erasable Optical Disk	230	N/A	N/A	N/A	N/A	N/A	3	X
	RWZ01 - AA	5.25 inch MO Disk Subsytem	5,995	6,655	55	65	41	408	3	X
	RX02K - 10	10 FLOPPY DISKS IN POLY CASE	38	N/A	N/A	N/A	N/A	N/A	3	U
	RX23 - EF	1.4MB DSKT DRV/UPGRD VS31/30	350	398	4	5	3	225	3	X
	RX23 - EG	1.4MB DSKT DRV/FACT VS31/30	350	398	4	5	3	P/C	3	X
	RX23 - EH	1.4MB DSKT DRV/UPGD VS3100/38	600	648	4	5	3	225	3	X
	RX23 - EJ	1.4MB DSKT DRV/FCT VS/DS32/31	600	648	4	5	3	P/C	3	X
	RX23 - EK	1.4MB DSKT DRV/UPGD MV3100/20	600	648	4	5	3	225	3	X
	RX23 - EM	1.4MB DSKT DRV/FCT MV3100/20	600	648	4	5	3	P/C	3	X
	RX23 - EP	1.4MB DSKT DRV/UPGD MV3100/10	600	648	4	5	3	225	3	X
	RX23 - ER	1.4MB DSKT DRV/FACT VS3100-76	600	648	4	5	3	P/C	3	X
	RX23 - ET	1.4MB DSKT DRV/FACT MV3100/10	600	648	4	5	3	P/C	3	X
	RX23 - EZ	1.4MB DSKT DRV/UPGRD DS2/3100	600	648	4	5	3	225	3	X
	RX23 - FL	1.44MB 3.5" DSKT DRV;Fld Inst	600	648	4	5	3	370	3	X
	RX23 - FM	1.44MB 3.5" DSKT Drv;Fac Inst	600	648	4	5	3	P/C	3	X
	RX23 - UK	1.44MB RX23 UPGRADE/BA42 BOX	600	648	4	5	3	370	3	X
	RX23K - 10	10 PCK 3.5" 1.4MB DS/HD MEDIA	28	N/A	N/A	N/A	N/A	N/A	3	U
	RX24K - 10	10 Pck 3.5" 720KB DS/DD Media	15	N/A	N/A	N/A	N/A	N/A	3	U
NEW	RX26 - EL	2.8MB 3.5" Dskt;Fld;MV3100	600	672	6	7	5	464	3	X
NEW	RX26 - EN	2.8MB 3.5" Dskt;Fact;MV3100	600	672	6	7	5	N/A	3	X
NEW	RX26 - ES	2.8MB 3.5" Dskt;Fact;BA46	600	672	6	7	5	N/A	3	X
NEW	RX26 - FN	2.88MB3.5" Dskt;Fld;DS5000 2x	300	348	4	5	3	464	3	X
NEW	RX26 - FP	2.88MB3.5" Dskt;Fac;DS5000 2x	300	348	4	5	3	N/A	3	X
NEW	RX26 - LF	2.88MB 3.5" Diskette; Factory	600	672	6	7	5	N/A	3	X
NEW	RX26 - LG	2.88MB 3.5" Diskette; Field	600	672	6	7	5	350	3	X
	RX26 - UL	2.8MB 3.5" Dskt Drv;BA46;SCSI	600	672	6	7	5	464	3	X
	RX26K - 10	10 Pck 3.5" 2.8MB DS/ED Media	135	N/A	N/A	N/A	N/A	N/A	3	U
	RX31K - 10	10 Pck 5.25" 512K DS/DD Media	13	N/A	N/A	N/A	N/A	N/A	3	U
	RX33 - AS	1.2 MB 5.25" DSKT DRV;applDEC	396	492	8	10	6	235	3	X
	RX33 - UK	1.2MB RX33 UPGRADE/BA42 BOX	600	696	8	10	6	370	3	X
	RX33A - AA	RX33 WITH CABLES FOR BA23	396	492	8	10	6	235	3	X
	RX33A - AB	RX33 FOR BA23 WITH STACK MT.	396	492	8	10	6	235	3	X
	RX33A - BA	RX33 WITH CABLES FOR BA123	396	492	8	10	6	235	3	X
	RX33K - 10	10 PCK 5.25" 1.2M DS/HD MEDIA	22	N/A	N/A	N/A	N/A	N/A	3	U
	RX50A - AA	RX50 WITH CABLES FOR BA23	1,071	1,167	8	10	4	180	3	U
	RX50A - BA	RX50 WITH CABLES FOR BA123	1,071	1,167	8	10	4	180	3	U
	RX50K - 10	TEN RX50K DISKS IN POLY CASE	35	N/A	N/A	N/A	N/A	N/A	3	U
	RX50K - AJ	100 FLOPPIES IN DEC MASSPACK	247	N/A	N/A	N/A	N/A	N/A	N	N
	RX50K - DA	'5 1/4" DSKT LABELS PKG 300	13	N/A	N/A	N/A	N/A	N/A	3	U
	RXA3K - HC	3.5" DISKETTE HEAD CLNR KIT	26	N/A	N/A	N/A	N/A	N/A	3	U
	RXA5K - HC	5.25" DISKETTE HEAD CLNR KIT	30	N/A	N/A	N/A	N/A	N/A	3	U
	RXA8K - HC	8" DISKETTE HEAD CLEANER KIT	40	N/A	N/A	N/A	N/A	N/A	3	U
	RZ22 - EF	52MB DSK 3.5" FLD INST VS3100	1,200	1,332	11	13	8	460	3	X
	RZ22 - EG	52MB DSK 3.5 FAC INST VS3100	1,200	1,332	11	13	8	P/C	3	X
	RZ22 - EH	52MB PAGE DRV/UPGRD VS/MD38	1,200	1,332	11	13	8	370	3	X
	RZ22 - EJ	52MB PAGE DRV/FACT VS/MD38	1,200	1,332	11	13	8	P/C	3	X

Mass Storage (Cont.)

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	RZ23L	- EF	121MB 3.5" Disk Drv/Add-on	1,200	1,440	20	24	15	734	3	X
	RZ23L	- EG	121MB 3.5" Disk Drv/Fact Inst	1,200	1,440	20	24	15	P/C	3	X
	RZ23L	- EH	121MB 3.5" Disk Drv/Add-on	1,200	1,440	20	24	15	734	3	X
	RZ23L	- EJ	121MB 3.5" Disk Drv/Fact Inst	1,200	1,440	20	24	15	P/C	3	X
NEW	RZ23L	- EL	121MB 3.5" Disk Drv;Fld;BA46	1,200	1,440	20	24	11	734	3	X
NEW	RZ23L	- EM	121MB 3.5" Disk Drv;Fact;BA46	1,200	1,440	20	24	11	N/A	3	X
	RZ23L	- FF	121MB 3.5" Disk Drv/Add-on	1,200	1,440	20	24	15	734	3	X
	RZ23L	- FG	121MB 3.5" Disk Drv/Fact Inst	1,200	1,440	20	24	15	P/C	3	X
	RZ23L	- FL	121MB 3.5" Disk DRV;Fld Inst	1,200	1,440	20	24	15	734	3	X
	RZ23L	- FM	121MB 3.5" Disk DRV;Fact Inst	1,200	1,440	20	24	15	P/C	3	X
NEW	RZ23L	- FN	121MBF 3.5" DSK/FLD DS5000/2X	1,200	1,440	20	24	11	734	3	X
	RZ24	- EF	209MB 3.5" DISK DRV/ADD-ON	1,500	1,884	32	38	24	585	3	X
	RZ24	- EG	209MB 3.5" DISK DRV/FACT INST	1,500	1,884	32	38	24	P/C	3	X
	RZ24	- EH	209MB 3.5" DISK DRV/ADD-ON	1,500	1,884	32	38	24	585	3	X
	RZ24	- EJ	209MB 3.5" DISK DRV/FACT INST	1,500	1,884	32	38	24	P/C	3	X
NEW	RZ24	- EL	209MB 3.5" Disk Drv;Fld;BA46	1,500	1,884	32	38	24	585	3	X
NEW	RZ24	- EM	209MB 3.5" Disk Drv;Fact;BA46	1,500	1,884	32	38	24	N/A	3	X
	RZ24	- FF	209MB 3.5" DISK DRV/ADD-ON	1,500	1,884	32	38	24	585	3	X
	RZ24	- FG	209MB 3.5" DISK DRV/FACT INST	1,500	1,884	32	38	24	P/C	3	X
	RZ24	- FL	209MB 3.5" Disk Drv;Fld Inst	1,500	1,884	32	38	24	585	3	X
	RZ24	- FM	209MB 3.5" Disk DRV;Fact Inst	1,500	1,884	32	38	24	P/C	3	X
NEW	RZ24	- FN	209MBF 3.5" DSK/FLD DS5000/2X	1,500	1,884	32	38	24	585	3	X
	RZ24	- SH	209BM 3.5" Disk Drv;Fld Inst	1,500	1,884	32	38	24	P/C	3	X
	RZ24	- SJ	209MB 3.5" Disk Drv;Fact Inst	1,500	1,884	32	38	24	585	3	X
	RZ24	- ST	Twnty 209MB DISK DRV;applDEC	CALL BUS	CALL BUS	640	762	480	P/C	3	X
	RZ25	- EF	426MBF 3.5"Disk MV3100/DS5100	2,250	2,550	25	30	19	666	3	X
	RZ25	- EG	426MBF 3.5"Disk MV3100/DS5100	2,250	2,550	25	30	19	N/A	3	X
	RZ25	- EH	426MBF 3.5" Disk;Fld;VS3100	2,250	2,550	25	30	19	666	3	X
	RZ25	- EJ	426MBF 3.5" Disk;Fac;VS3100	2,250	2,550	25	30	19	N/A	3	X
NEW	RZ25	- EL	426MB 3.5" Disk Drv;Fld;BA46	2,250	2,550	25	30	19	666	3	X
NEW	RZ25	- EM	426MB 3.5" Disk Drv;Fact;BA46	2,250	2,550	25	30	19	N/A	3	X
	RZ25	- FL	426MBF 3.5"Dsk Fld DS5000/100	2,250	2,550	25	30	19	666	3	X
	RZ25	- FM	426MBF 3.5"Dsk Fct DS5000/100	2,250	2,550	25	30	19	N/A	3	X
NEW	RZ25	- FN	426MBF 3.5" DSK/FLD DS5000/2x	2,250	2,550	25	30	19	666	3	X
	RZ25	- SH	426MBF 3.5" Dsk Field Spin-up	2,250	N/A	25	30	19	66	3	X
	RZ25	- SJ	426MBF 3.5"Disk Fact Spin-up	2,250	2,550	25	30	19	666	3	X
	RZ25	- ST	Twnty(20) 426MBF RZ25 Spin-up	CALL BUS	CALL BUS	500	595	380	13,320	3	X
NEW	RZ25	- UK	426MB RZ25 Upgrade/BA42 Box	2,250	2,550	25	30	19	666	3	X
NEW	RZ2X	- FN	Disk Brack UPG to DS5K/1XX,2X	40	N/A	N/A	N/A	N/A	N/A	3	X
	RZ55	- FA	RZ55,332MB,SCSI,EXPBOX, 120V	5,500	6,160	55	65	41	370	3	X
	RZ55	- RA	332 MBF Removable SCSI Disk	4,600	5,320	60	71	N/A	370	3	X
	RZ55	- UK	332MB UPG FOR BA42,FIELD INST	3,500	4,160	55	65	41	370	3	X
	RZ55A	- SA	332MB WINCH.FACTORY INS BA213	3,500	4,160	55	65	41	P/C	3	X
	RZ55A	- SF	332MB WINCH.FIELD INSTL BA213	3,500	4,160	55	65	41	630	3	X
	RZ55B	- KA	R23RZ-A2 Ped w/1 RZ55 -RA	7,400	8,360	80	95	N/A	587	3	X
	RZ55R	- KA	R23RZ-C2 Rack w/1 RZ55 -RA	7,600	8,560	80	95	N/A	587	3	X
	RZ56	- E	665MB SCSI WINCHESTER DISK DR	3,900	4,620	60	71	68	P/C	3	X
	RZ56	- RA	665 MBF Removable SCSI Disk	5,000	5,792	66	79	N/A	780	3	X
	RZ56	- SA	665 MB WINCHESTER,FACT INST	3,900	4,620	60	71	45	P/C	3	X
	RZ56	- SF	665 MB WINCHESTER,FIELD INST	3,900	4,620	60	71	45	780	3	X
	RZ56	- UK	665MB UPG FOR BA42,FIELD INST	3,900	4,620	60	71	45	780	3	X
NEW	RZ56	- UL	665MB 5.25" SCSI Dsk;Fld;BA46	3,900	4,620	60	71	45	780	3	X
	RZ56B	- KA	R23RZ-A2 Ped w/1 RZ56 -RA	8,000	9,032	86	102	N/A	997	3	X
	RZ56E	- AA	665 MBF SCSI DSK,FACT,BA400	3,900	4,620	60	71	45	P/C	3	X
	RZ56E	- AF	665 MBF SCSI,DISK,FLD, BA400	3,900	4,620	60	71	45	780	3	X
	RZ56R	- KA	R23RZ-C2 Rack w/1 RZ56 -RA	8,000	9,032	86	102	N/A	997	3	X
NEW	RZ57	- LF	1.0GBF 5.25" SCSI Dsk Dr;Fact	5,200	6,112	76	90	57	N/A	3	X
NEW	RZ57	- LG	1.0GBF 5.25" SCSI Dsk Dr;Fld	5,200	6,112	76	90	57	708	3	X
	RZ57	- RA	1 GBF Removable SCSI Disk	8,100	9,096	83	99	N/A	708	3	X
	RZ57	- UK	RZ57 1.0GB UPG TO A BA42 BOX	5,200	6,112	76	90	57	708	3	X
NEW	RZ57	- UL	1GBF 5.25" SCSI Dsk;Fld;BA46	5,200	6,112	76	90	57	708	3	X
	RZ57B	- KA	R23RZ-A2 Ped w/1 RZ57 -RA	10,900	12,136	103	123	N/A	925	3	X

Mass Storage (Cont.)

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	RZ57E	- AA	1 GBF SCSI DSK, FACT, BA400	5,200	6,112	76	90	57	P/C	3	X
	RZ57E	- AF	1 GBF SCSI DSK, FIELD, BA400	5,200	6,112	76	90	57	708	3	X
	RZ57R	- KA	R23RZ-C2 Rack w/1 RZ57 -RA	11,100	12,336	103	123	N/A	925	3	X
NEW	RZ58	- LF	1.38GBF 5.25"SCSI Dsk Dr;Fact	6,300	7,044	62	60	38	N/A	3	X
NEW	RZ58	- LG	1.38GBF 5.25"SCSI Dsk Dr;Fld	6,300	7,044	62	60	38	650	3	X
	SA48X	- UA	STORAGE ARRAY CAB, 60 HZ	5,250	N/A	N/A	N/A	N/A	2,085	3	U
	SA600	- CA	1.2GB SA BUILDINGBLOCK,60HZ	27,500	28,772	89	106	N/A	1,150	3	U
	SA600	- FA	2.4GB SA BUILDING BLOCK, 60HZ	51,500	54,044	178	212	N/A	1,250	3	U
	SA600	- HA	4.8GB SA BUILDING BLOCK, 60HZ	99,000	104,088	356	424	N/A	1,450	3	U
	SA600	- HE	SA600-HA 60 HZ, 1 HSC5X-DA	100,100	105,824	401	477	N/A	1,962	3	U
	SA600	- JA	9.7GB STORAGE ARRAY, 60HZ	189,000	199,176	712	848	N/A	1,750	3	U
	SA600	- JE	SA600-JA 60 HZ,2 HSC5X-DA	191,000	202,460	802	955	N/A	2,262	3	U
	SA650	- FA	3.6GB 70/90 STRG ARRAY 60HZ	87,500	93,356	410	488	N/A	1,650	3	U
	SA650	- HA	6.0GB 70/90 STRG ARRAY 60HZ	135,000	143,400	588	700	N/A	1,750	3	U
	SA650	- HE	SA650-HA 60 HZ, 2 HSC5X-DA	142,500	152,184	678	807	N/A	2,262	3	U
	SA650	- JA	9.56B 70/90 STRG ARRAY 60HZ	213,800	228,056	998	1,188	N/A	2,100	3	U
	SA650	- JE	SA650-JA 60 HZ, 4 HSC5X-DA	234,500	251,324	1,178	1,402	N/A	2,612	3	U
	SA70	- HK	.56GB SA70 BUILDING BLOCK	20,000	22,028	142	169	N/A	1,300	3	X
	SA70	- JK	1.1GB STORAGE ELEMENT:SA550	36,000	39,312	232	276	N/A	1,300	3	X
	SA70	- LK	.56GB SA70 BUILDING BLOCK	20,000	22,028	142	169	N/A	2,050	3	X
	SA70	- MK	1.1GB SA70 BUILDING BLOCK	36,000	39,312	232	276	N/A	2,050	3	X
	SA705	- HA	1.1 GB REM STORAGE ARRAY 60HZ	62,000	66,860	340	405	N/A	1,150	3	X
	SA705	- JA	4.4 GB REM STORAGE ARRAY 60HZ	200,000	216,452	1,152	1,371	N/A	1,600	3	X
	SA70R	- AK	REM STORAGE UPGRADE ENCLOSURE	10,000	10,744	52	62	N/A	515	3	X
	SA71	- CK	700 MBF SA5/6/850 BLK FLD INS	7,280	8,900	113	135	N/A	1,050	3	U
	SA71	- EK	700 MBF SA900 BBLK FIELD INST	7,280	8,900	113	135	N/A	1,050	3	U
	SA71	- FK	2.8 GBF SA900 BBLK FIELD INST	25,376	29,600	296	352	N/A	1,050	3	U
	SA71	- GK	700 MBF SA900 BBLK FAC INSTAL	7,280	8,900	113	135	N/A	N/A	3	U
	SA71	- HK	2.8 GBF SA900 BBLK FAC INSTAL	25,376	29,600	296	352	N/A	N/A	3	U
	SA71	- JK	2.8 GBF SA5/6/850 BLK FLD INS	25,376	29,600	296	352	N/A	1,050	3	U
	SA71	- LK	700 MBF SA6/800 BBLK FLD INST	7,280	8,900	113	135	N/A	1,050	3	U
	SA71	- MK	2.8 GBF SA6/800 BBLK FLD INST	25,376	29,600	296	352	N/A	1,050	3	U
	SA72	- CK	1.0 GBF SA5/6/850 BLK FLD INS	7,772	9,500	121	144	N/A	1,050	3	U
	SA72	- EK	1.0 GBF SA900 BBLK FIELD INST	7,772	9,500	121	144	N/A	1,050	3	U
	SA72	- FK	4.0 GBF SA900 BBLK FIELD INST	27,320	32,000	328	390	N/A	1,050	3	U
	SA72	- GK	1.0 GBF SA900 BBLK FAC INSTAL	7,772	9,500	121	144	N/A	N/A	3	U
	SA72	- HK	4.0 GBF SA900 BBLK FAC INSTAL	27,320	32,000	328	390	N/A	N/A	3	U
	SA72	- JK	4.0 GBF SA5/6/850 BLK FLD INS	27,320	32,000	328	390	N/A	1,050	3	U
	SA72	- LK	1.0 GBF SA6/800 BBLK FLD INST	7,772	9,500	121	144	N/A	1,050	3	U
	SA72	- MK	4.0 GBF SA6/800 BBLK FLD INST	27,320	32,000	328	390	N/A	1,050	3	U
NEW	SA7XR	- AK	ADD-ON REM ENCL. FOR SA905	10,000	10,744	52	62	N/A	515	3	U
	SA800	- CA	1.5GB 4-HI STORAGE ARRAY 60HZ	20,084	21,500	99	118	N/A	1,150	3	U
	SA800	- FA	3.0GB 4-HI STORAGE ARRAY 60HZ	34,168	37,000	198	236	N/A	1,250	3	U
	SA800	- GA	9.0GB 4-HI STORAGE ARRAY 60HZ	90,016	98,500	594	707	N/A	1,550	3	U
	SA800	- HA	6.0GB 4-HI STORAGE ARRAY 60HZ	62,048	67,700	396	471	N/A	1,450	3	U
	SA800	- JA	12.0GB 4-HI STORAGE ARRAY60HZ	112,184	123,500	792	943	N/A	1,625	3	U
	SA800	- LA	2XSA800-JA-16 RA92/2 CABS60HZ	217,368	240,000	1,584	1,886	N/A	2,654	3	U
	SA850	- FA	MIXED S.A.-4XRA70&2XRA92 60HZ	70,856	77,000	430	512	N/A	1,650	3	U
	SA850	- HA	MIXED S.A.-4XRA70&4XRA92 60HZ	98,024	107,000	628	748	N/A	1,750	3	U
	SA850	- JA	MIXED S.A.-8XRA70&6XRA92 60HZ	156,880	172,000	1,058	1,260	N/A	2,625	3	U
	SA850	- LA	2 X SA850 60 HZ	303,772	334,000	2,116	2,519	N/A	3,654	3	U
	SA900	- AA	4GB 1 SA72 IN 5HI CAB 208V	33,320	38,000	328	390	N/A	1,650	3	U
	SA900	- BA	2.8GB 1 SA71 IN 5HI CAB 208V	31,376	35,600	296	352	N/A	1,650	3	U
	SA900	- CA	1.5GB 1 RA92 IN 5HI CAB 208V	20,084	21,500	99	118	N/A	1,650	3	U
	SA900	- JA	11.2GB 4 SA71 IN 5HI CAB 208V	103,080	120,000	1,184	1,410	N/A	3,075	3	U
	SA900	- KA	16GB 4 SA72 IN 5HI CAB 208V	111,256	130,000	1,312	1,562	N/A	3,075	3	U
	SA900	- RA	15GB 10 RA92 IN 5 HI CAB 208V	140,852	155,000	990	1,179	N/A	3,770	3	U
	SA900	- SA	40GB 10 SA72 IN 5 HI CAB 208V	269,140	316,000	3,280	3,905	N/A	8,170	3	U
NEW	SA905	- AA	2GB 2 RA72 REM IN 5HI 60Hz	31,600	34,912	232	276	N/A	1,050	3	U
NEW	SA905	- BA	1.4GB 2 RA71 REM in 5HI 60Hz	30,600	33,600	210	250	N/A	1,050	3	U
	SF100	- PA	TF857 18GBF Pedestl Tape 120V	31,000	34,504	245	292	184	540	3	X
	SF100	- PB	TF857 18GBF Pedestal Tape240V	31,000	34,504	245	292	184	540	3	X

Mass Storage (Cont.)

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	SF200	- BA	2 GB Storage Array - 60HZ	28,148	30,200	144	171	N/A	1,000	3	X
	SF200	- BE	2GB 2-host Stor Array - 60 Hz	28,148	30,200	144	171	N/A	1,000	3	X
	SF200	- CA	4 GB Storage Array - 60HZ	40,976	44,600	254	302	N/A	1,000	3	X
	SF200	- CE	4GB 2-host Stor array - 60Hz	40,976	44,600	254	302	N/A	1,000	3	X
	SF200	- FA	8 GB Storage Array - 60 HZ	68,240	75,500	508	605	N/A	1,400	3	X
	SF200	- FE	8GB 2-host Stor array - 60Hz	68,240	75,500	508	605	N/A	1,400	3	X
	SF200	- HA	12 GB Storage Array 60HZ	99,816	110,700	762	907	N/A	1,400	3	X
	SF200	- HE	12GB 2-host Stor array - 60Hz	99,816	110,700	762	907	N/A	1,400	3	X
	SF200	- JA	24 GB Storage Array - 60HZ	193,132	214,900	1,524	1,814	N/A	2,000	3	X
	SF200	- JE	24GB 2-host Stor array - 60Hz	193,132	214,900	1,524	1,814	N/A	2,000	3	X
	SF200	- TE	18GBF Tape in DSSI Cab.,120V	34,000	37,504	245	292	N/A	1,200	3	X
	SF72	- HA	2 GB disks in half-rack	21,948	24,000	144	171	N/A	N/A	3	X
	SF72	- HK	2 GB disks in half-rack	21,948	24,000	144	171	N/A	1,200	3	X
	SF72	- JA	4 GB disks in half-rack	35,176	38,800	254	302	N/A	1,200	3	X
	SF72	- JK	4 GB disks in half-rack	35,176	38,800	254	302	N/A	1,200	3	X
	SF72	- UK	2 GB upgrade for SF72-HK	19,628	21,200	110	131	N/A	1,000	3	X
	SF73	- HA	4 GB disks in half-rack	29,228	32,000	194	231	N/A	960	3	X
	SF73	- HK	4 GB disks in half-rack	29,228	32,000	194	231	N/A	960	3	X
	SF73	- JA	8 GB disks in half-rack	56,948	62,000	354	421	N/A	960	3	X
	SF73	- JK	8 GB disks in half-rack	56,948	62,000	354	421	N/A	960	3	X
	SF73	- UK	4 GB upgrade for SF72/73-H*	27,720	30,000	160	190	N/A	960	3	X
	SZ03A	- AA	2.8MB RX26 Diskette Drive 120	800	872	6	7	5	415	3	X
	SZ03B	- AA	121MB RZ23L 3.5 DiskDrive 120	1,400	1,640	20	24	15	415	3	X
	SZ03B	- BA	209MB RZ24 3.5 Disk Drive 120	1,700	2,084	32	38	24	415	3	X
	SZ03B	- CA	426MB RZ25 3.5 Disk Drive 120	2,450	2,750	25	30	19	415	3	X
NEW	SZ100	- AA	SCSI 18GBF Pedestal Tape,120V	24,500	27,428	205	244	154	540	3	X
NEW	SZ100	- AB	SCSI 18GBF Pedestal Tape,240V	24,500	27,428	205	244	N/A	540	3	X
	SZ12A	- AA	TWO 332MB RZ55'S/BA42BOX 120V	7,500	8,820	110	131	82	370	3	X
	SZ12A	- EA	332MBRZ55 320MB TZK/BA42 120V	5,800	6,700	75	89	56	370	3	X
	SZ12A	- FA	332MBRZ55 600MBRRD42/BA42120V	4,850	5,774	77	92	58	370	3	X
	SZ12A	- HA	332MBRZ55 95MB TZ30/BA42 120V	5,800	6,940	95	113	71	370	3	X
	SZ12A	- LA	332MBRZ55 1.4MBRX23/BA42 120V	4,600	5,308	59	70	44	370	3	X
	SZ12A	- MA	332MBRZ55 1.2MBRX33/BA42 120V	4,600	5,356	63	75	47	370	3	X
	SZ12A	- XA	332MB RZ55 DISK/BA42 BOX 120V	4,000	4,660	55	65	41	370	3	X
	SZ12B	- BA	TWO 665MB RZ56'S/BA42BOX 120V	8,300	9,740	120	143	136	370	3	X
	SZ12B	- EA	665MBRZ56 320MB TZK/BA42 120V	6,200	7,520	110	131	83	370	3	X
	SZ12B	- FA	665MBRZ56 600MBRRD42/BA42120V	5,250	6,234	82	98	62	370	3	X
	SZ12B	- HA	665MBRZ56 95MB TZ30/BA42 120V	6,200	7,400	100	119	98	370	3	X
	SZ12B	- XA	665MB RZ56 DISK/BA42 BOX 120V	4,400	5,120	60	71	68	370	3	X
	SZ12C	- CA	TWO 1.0GB RZ57'S/BA42BOX 120V	10,900	12,724	152	181	114	370	3	X
	SZ12C	- EA	1.0GBRZ57 320MB TZK/BA42 120V	7,500	8,652	96	114	96	370	3	X
	SZ12C	- FA	1.0GBRZ57 600MBRRD42/BA42120V	6,550	7,726	98	117	74	370	3	X
	SZ12C	- XA	1.0GB RZ57 DISK/BA42 BOX 120V	5,700	6,612	76	90	81	370	3	X
NEW	SZ12G	- EA	RZ25 426MB QIC320MB/BA42 120V	4,250	4,790	45	54	34	370	3	X
NEW	SZ12G	- FA	RZ25 426MB RRD42/BA42 120V	3,600	4,164	47	56	36	370	3	X
NEW	SZ12G	- GA	Two RZ25 426MB Disk/BA42 120V	5,000	5,600	50	60	38	370	3	X
NEW	SZ12G	- HA	RZ25 426MB TZ30/BA42 120V	4,550	5,330	65	77	N/A	370	3	X
NEW	SZ12G	- XA	RZ25 426MB Disk/BA42 120V	2,750	3,050	25	30	19	370	3	X
	SZ12X	- EA	320MB TZK10 TAPE/BA42 120V	2,300	2,540	20	24	15	370	3	X
	SZ12X	- FA	600MB RRD42 CDROM/BA42 120V	1,350	1,614	22	26	17	370	3	X
	SZ12X	- HB	95MB TZ30 TAPE/BA42 BOX 240V	2,300	2,780	40	48	30	370	3	X
	SZ12X	- LA	1.44MB RX23 FLOPPY/BA42 120V	1,100	1,148	4	5	3	370	3	X
	SZ12X	- MA	1.2MB RX33 FLOPPY/BA42 120V	1,100	1,196	8	10	6	370	3	X
	SZ16B	- XA	SZ16 EXP BOX 1 RZ56 120V	4,400	5,120	60	71	45	415	3	X
NEW	SZ16C	- CA	SZ16 EXP BOX 2 RZ57 120V	10,900	12,724	152	181	114	415	3	X
NEW	SZ16C	- DA	SZ16 EXP BOX RZ57+TLZ04 120V	10,600	12,052	121	144	91	415	3	X
NEW	SZ16C	- XA	SZ16 EXP BOX 1 RZ57 120V	5,700	6,612	76	90	57	415	3	X
	SZ16X	- EA	SZ16 EXP BOX TZK10 120V	2,300	2,540	20	24	15	415	3	X
	SZ16X	- FA	SZ16 EXP BOX RRD42 120V	1,350	1,614	22	26	17	415	3	X
NEW	SZ29X	- X3	DS5900 MASA DRAWER,FLD UPGR	4,000	5,010	20	24	N/A	770	3	X
NEW	SZ29X	- XA	DS5900 MASA DRAWER,FCT INST	4,000	N/A	20	24	N/A	N/A	3	X
NEW	SZ29X	- XB	DS5900 MASA DRAWER,FLD UPGR	4,000	N/A	20	24	15	770	3	X

Mass Storage (Cont.)

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	TA78	- UG	UPGRADE KIT-TU78 TO TA78	16,868	N/A	N/A	N/A	N/A	1,800	3	U
	TA81	- AA	PE/GCR 25/75 IPS FOR HSC 120V	37,084	39,232	150	179	N/A	850	3	U
	TA81	- UG	UPGRADE KIT TU81 TO TA81	7,084	N/A	N/A	N/A	N/A	775	3	U
	TA90	- FL	CARTRIDGE LOADER OPTION	8,933	9,413	34	40	N/A	2,400	3	U
	TA90E	- UG	UPGRD KIT/CNVRT TA90 TO TA90E	19,375	19,975	42	50	N/A	928	3	U
	TA90K	- 30	TA90 MEDIA QTY 30	378	N/A	N/A	N/A	N/A	N/A	3	U
	TA90K	- HC	TA90 HEAD CLEANING CARTRIDGE	158	N/A	N/A	N/A	N/A	N/A	3	U
	TA91	- AA	3480 TAPE,SINGLE,MASTER,60HZ	85,000	94,672	677	806	508	1,800	3	U
	TA91	- BA	3480 TAPE, DUAL, MASTER, 60HZ	134,000	145,712	820	976	615	1,800	3	U
	TA91U	- DA	3480 TAPE, SINGLE, UPGRADE	52,000	54,040	143	170	107	6,800	3	U
	TBK70	- CA	VAX 6000 TK70 CONSOLE OPTION	9,950	10,802	60	71	N/A	350	3	5
	TF70C	- JA	DSSI TK70 IN BA22 CANISTER	7,455	8,103	45	54	34	350	3	U
NEW	TF70C	- RA	TF70 DSSI DRIVE FOR VAXft110	7,100	7,640	45	54	34	350	3	X
	TF85	- TA	TF85 2.6GBF Table Top Tape	11,000	12,368	96	114	72	450	3	X
	TF857	- AA	TK85 Tape w/Loader,18GBF,120V	29,000	32,504	245	292	184	540	3	X
	TF857	- CA	VAXft 18GBF Tape System,120V	29,000	32,504	245	292	184	540	3	X
	TF857	- UG	TF837-TF857 Tape Upgrade Kit	9,000	N/A	N/A	N/A	N/A	540	3	X
NEW	TF85B	- AA	VAX6000 TK85 TAPE, 2.6GBF	10,000	11,368	96	114	72	450	3	X
	TF85C	- AA	VAXft TF85 Tape, 2.6GBF	10,000	11,368	96	114	72	450	3	X
	TF85E	- JA	Factory Install TF85, VAX4000	10,000	11,368	96	114	72	450	3	X
	TF85E	- JF	Field Install TF85, VAX4000	10,000	11,368	96	114	72	450	3	X
NEW	THZ01	- AD	5.25" 2.6GBF Table Top Tape	1,950	N/A	N/A	N/A	N/A	N/A	N	N
	TK25	- K	600-FT TAPE CART. FOR TK25	38	N/A	N/A	N/A	N/A	N/A	3	U
	TK50	- AA	95MB CART TAPE (COMPONENT)	3,306	3,570	22	26	16	350	3	X
	TK50	- DA	TK50-A DESKTOP TAPE 120V	4,015	4,279	22	26	16	350	3	X
	TK50	- K	COMPACTAPE TAPE CARTRIDGE	31	N/A	N/A	N/A	N/A	N/A	3	U
	TK50	- KP	2400 TK50-K CARTRIDGE TAPES	63,360	N/A	N/A	N/A	N/A	N/A	3	U
	TK50	- RA	TK50-A RACKMOUNT TPAPE 120V	4,015	4,279	22	26	16	350	3	X
	TK50E	- SF	FIELD INSTALLABLE TK50	3,748	4,012	22	26	17	350	3	X
	TK50Z	- FA	TK50,CTRL,EXP BOX,120V	3,850	4,210	30	36	22	350	3	X
	TK50Z	- GA	TK50 CTRL EXP BOX 120V VJ3100	3,500	3,860	30	36	22	350	3	X
	TK50Z	- HA	TK50Z-FA, NEMA 2 ENCLOSURE	5,805	6,165	30	36	N/A	350	3	X
	TK52	- K	296 MB CARTRIDGE FOR TK70	48	N/A	N/A	N/A	N/A	N/A	3	U
	TK52	- KP	2400 TK52-K CARTRIDGE TAPES	92,160	N/A	N/A	N/A	N/A	N/A	3	U
	TK70	- AA	TK70 DRIVE FOR BA23/BA123	4,600	4,960	30	36	23	350	3	X
	TK70E	- AA	296MB TAPE DRIVE FOR BA440	4,600	4,960	30	36	23	350	3	X
	TK70E	- AF	FIELD INS TK70 FOR BA440	4,600	4,960	30	36	23	350	3	X
	TK85	- HC	TK85 Head Cleaning Cartridge	60	N/A	N/A	N/A	N/A	N/A	3	X
	TK85	- M	CARTRIDGE MAGAZINE FOR TF837	60	N/A	N/A	N/A	N/A	N/A	3	U
	TK85K	- 01	TK85 Tape Cartridge	60	N/A	N/A	N/A	N/A	N/A	3	X
	TK85K	- 07	TK85 Tape Cartridges, Qty 7	420	N/A	N/A	N/A	N/A	N/A	3	X
	TKXX	- HC	TK30/50/70 HEAD CLEANING KIT	42	N/A	N/A	N/A	N/A	N/A	N	N
	TKXXR	- HC	20 APPLICATION REFILL KIT	42	N/A	N/A	N/A	N/A	N/A	N	N
	TKZ08	- AA	2.2 GB CARTRIDGE TAPE DRIVE	6,695	7,475	65	77	N/A	375	3	3
	TKZ8X	- CB	5 PACK CARTRIDGE TAPE	225	N/A	N/A	N/A	N/A	N/A	3	3
	TLZ04	- CB	5 1.2GB CARTRIDGE TAPES/TLZ04	90	N/A	N/A	N/A	N/A	N/A	3	X
	TLZ04	- FA	1.2GB TAPE, SCSI, TABLETOP	5,500	6,040	45	54	34	670	3	X
	TLZ04	- GA	1.2GB TP,SCSI,TBLTOP,BC06P-6	5,500	6,040	45	54	34	670	3	X
NEW	TLZ04	- GG	1.2 GB TAPE FOR VS4000, FLD	4,900	5,440	45	54	34	607	3	X
	TLZ04	- HA	CLEANING CARTRIDGE FOR TLZ04	15	N/A	N/A	N/A	N/A	N/A	3	X
	TLZ04	- JA	1.2GB TAPE, SCSI, EMB, ISA	4,900	5,440	45	54	34	P/C	3	X
	TLZ04	- JF	1.2GB TAPE, SCSI, EMB, ISA	4,900	5,440	45	54	34	670	3	X
	TLZ04	- LA	1.2GB TAPE FOR MV3100	5,750	6,290	45	54	34	607	3	X
	TLZ04	- LB	1.2GB TAPE FOR VAXSERVER3100	5,750	6,290	45	54	34	607	3	X
NEW	TLZ04	- LF	1.2 GB TAPE FOR DS5900, FCTY	4,900	5,440	45	54	34	N/A	3	X
NEW	TLZ04	- LG	1.2 GB TAPE FOR DS5900, FLD	4,900	5,440	45	54	34	607	3	X
	TLZ04	- MA	1.2GB TAPE FOR VS3100/30/40	5,750	6,290	45	54	34	607	3	X
	TLZ04	- MB	1.2GB TAPE FOR VS3100/38/48	5,750	6,290	45	54	34	607	3	X
	TQK50	- AA	Q22 CONTR FOR TK50 IN BA23-A	1,299	1,395	8	10	6	P/C	3	X
	TQK50	- AB	Q22 CONTR FOR TK50D/R TO BA23	1,299	1,395	8	10	6	P/C	3	X
	TQK50	- BA	Q22 CONTR FOR TK50 IN BA123A	1,299	1,395	8	10	6	P/C	3	X
	TQK50	- SF	FIELD INSTALLABLE TQK50	1,213	1,309	8	10	6	P/C	3	X

Mass Storage (Cont.)

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	TQK70	- AA	TK70 CONTROLLER FOR BA23	1,400	1,520	10	12	7	P/C	3	X
	TQK70	- BA	TK70 CONTROLLER FOR BA123	1,400	1,520	10	12	7	P/C	3	X
	TSV05	- BA	Q BUS MAG TAPE SYS H9642 120V	9,595	10,663	89	106	N/A	748	3	X
	TSV05	- SE	BA2XX QBUS MAGTAPE H9642 120V	9,995	11,063	89	106	N/A	748	3	X
	TSV05	- ZA	Q BUS MAG TAPE DEEP CAB 120V	9,400	10,468	89	106	N/A	400	3	X
	TSZ05	- AA	1600 TBLTOP SCSI MAGTAPE 120V	6,595	7,375	65	77	49	346	3	X
	TSZ05	- AC	1600 TBLTOP SCSI MAGTAPE 100V	6,595	7,375	65	77	49	346	3	X
	TSZ07	- AA	1600/6250 TAPE RACKMOUNT SCSI	12,400	13,240	70	83	N/A	749	3	X
	TSZ07	- BA	1600/6250 TAPE CAB SCSI 120V	14,300	15,140	70	83	N/A	749	3	X
	TSZ07	- CA	1600/6250 TAPE TABLETOP SCSI	13,000	13,840	70	83	N/A	749	3	X
	TU56K	- DB	DECTAPE FORMATTED FOR PDP-8	31	N/A	N/A	N/A	N/A	N/A	3	U
	TU58	- AB	TAPE CARTRIDGE SINGLE DRIVE	889	N/A	N/A	N/A	N/A	N/A	3	U
	TU58	- K	TU58 MINI-CARTRIDGE	24	N/A	N/A	N/A	N/A	N/A	3	U
	TU79	- AF	1600/6250 SLAVE DRIVE 240/60	37,450	40,246	196	233	N/A	624	3	U
	TU81E	- AA	TU81-PLUS, UNIBUS, 60HZ	34,755	36,759	140	167	N/A	850	3	U
	TU81E	- BA	TU81-PLUS, BI-BUS, 60HZ	35,543	37,547	140	167	N/A	850	3	5
	TU81E	- DA	TU81-PLUS, Q-BUS, 60HZ	34,755	36,759	140	167	N/A	850	3	U
	TU81E	- SA	TU81-PLUS,BA2XX QBUS,60HZ	34,755	36,759	140	167	N/A	850	3	U
	TU81E	- SF	TU81+FLD INST QBUS BA2XX,60HZ	34,755	36,759	140	167	N/A	850	3	U
	TU90	- BA	DUAL SLAVES W/ LOADERS 60HZ	53,092	56,836	262	312	N/A	1,800	3	U
	TU91	- BA	DUAL TAPE UPGRADE FOR TA91-BA	59,000	66,188	503	599	377	1,800	3	U
	TU91	- CA	DUAL TAPE UPGRADE FOR TA91-AA	62,000	69,188	503	599	377	2,900	3	U
	TU91	- DA	QUAD TAPE UPGRADE FOR TA91-BA	103,000	114,268	789	939	591	1,800	3	U
	TU91	- EA	QUAD TAPE UPGRADE FOR TA91-AA	106,000	117,268	789	939	591	2,900	3	U
	TU91U	- DA	3480 TAPE, DUAL, UPGRADE,60HZ	50,000	54,080	286	340	214	15,000	3	U
	TUC01		CLEANING KIT ALL TAPE DRIVES	19	N/A	N/A	N/A	N/A	N/A	3	U
	TUC03		Alcohol based Cleaning Kit	19	N/A	N/A	N/A	N/A	N/A	N	N
	TUK50	- AB	UNIBUS CONTR TK50D/R	2,361	2,457	8	10	6	P/C	3	U
	TUN06	- SL	TEN 600 FT TAPES IN SEALS	140	N/A	N/A	N/A	N/A	N/A	3	U
	TUN12	- SL	TEN 1200 FT TAPES IN SEALS	214	N/A	N/A	N/A	N/A	N/A	3	U
	TUN24	- AL	TEN 2400 FT TAPES IN SELF-THD	278	N/A	N/A	N/A	N/A	N/A	3	U
	TUN24	- SL	TEN 2400 FT TAPES IN SEALS	268	N/A	N/A	N/A	N/A	N/A	3	U
	TZ30	- EF	FIELD INSTALLABLE TZ30	1,800	2,280	40	48	30	350	3	X
	TZ30	- EG	FACTORY INSTALLED TZ30	1,800	2,280	40	48	30	350	3	X
	TZ30	- EH	95MB INT TAPE DR (CUST INST)	1,800	2,280	40	48	30	370	3	X
	TZ30	- EJ	95MB INT TAPE DR (FACT INST)	1,800	2,280	40	48	30	P/C	3	X
NEW	TZ30	- EM	TZ30 D/S 5900, FACT INSTALL	1,800	2,280	40	48	30	350	3	X
NEW	TZ30	- EN	TZ30 D/S 5900, FIELD INSTALL	1,800	2,280	40	48	30	350	3	X
	TZ30	- UK	95MB TZ30 UPGRADE/BA42 BOX	1,800	2,280	40	48	30	370	3	X
NEW	TZ30	- UL	TZ30 FOR BA46, FIELD INSTALL	1,800	2,280	40	48	30	370	3	X
NEW	TZ85	- TA	2.6GBF SCSI Table Top Tape	8,000	9,140	80	95	60	450	3	X
	TZK10	- EF	320/525 MB Tp Emb f/433MP Fac	1,800	2,040	20	24	15	P/C	3	X
	TZK10	- EG	320/525 Tp,Emb For 433MP,FLD	1,800	2,040	20	24	15	707	3	X
	TZK10	- FF	320/525 MB Tp Emb.DS5100 FACT	1,800	2,040	20	24	15	P/C	3	X
	TZK10	- FG	320/525 MB Tp Emb DS5100 Fld	1,800	2,040	20	24	15	707	3	X
	TZK10	- FL	320/525 MB QIC EMB TAPE,FLD	1,800	2,040	20	24	15	707	3	X
	TZK10	- FM	320/525 MB QIC EMB TAPE,FTRY	1,800	2,040	20	24	15	P/C	3	X
NEW	TZK10	- GF	525 MB TAPE FOR VS4000 (FCTY)	1,800	2,040	20	24	15	707	3	X
NEW	TZK10	- GG	525 MB TAPE FOR VS4000, FLD	1,800	2,040	20	24	15	707	3	X
NEW	TZK10	- LF	525 MB TAPE FOR DS5900 (FCTY)	1,800	2,040	20	24	15	N/A	3	X
NEW	TZK10	- LG	525 MB TAPE FOR DS5900 (FLD)	1,800	2,040	20	24	15	707	3	X
	TZK10	- UK	320MB TZK10 UPGRADE/BA42 BOX	1,800	2,040	20	24	15	707	3	X
	TZK1X	- CB	5 320MB TAPES FOR TZK10	220	N/A	N/A	N/A	N/A	N/A	3	X
	TZK1X	- CD	FIVE 525MB TAPES FOR TZK10	257	N/A	N/A	N/A	N/A	N/A	3	X
	TZK1X	- HA	CLEANING CART. FOR TZK10	45	N/A	N/A	N/A	N/A	N/A	3	X
	UDA50	- A	DSA UNIBUS DISK ADAPTER	6,972	7,608	53	63	N/A	450	3	U
	VRT16	- DA	Color Monitor 16" 120/240V NH	2,500	2,740	20	24	15	505	3	X
	VS60B	- AA	TK70,TQK70 TAPE FACT	6,300	6,840	45	54	N/A	P/C	3	X
	VS60B	- AF	TK70,TQK70 TAPE UPGRADE	6,300	6,840	45	54	N/A	350	3	X
	22-00007	- 00	DISK&HEAD CLNG KIT RKO5 H/M	4	N/A	N/A	N/A	N/A	N/A	3	U
	4A-RS06	- AA	RS03/4 REPLACEMENT RAM DISK	10,900	N/A	100	119	N/A	300	3	X
	4N-AEAEO	- BB	Cable UPS RS232 DB9M to DB25F	43	N/A	N/C	N/C	N/C	N/A	3	U

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
Mass Storage (Cont.)									
4N-AEAEO -BD	Cable UPS to Novell Interface	43	N/A	N/C	N/C	N/C	N/A	3	U
CK-KDM00 -LG	KDM CABKIT FOR VAX 9200	1,200	N/A	N/A	N/A	N/A	N/A	3	3
CK-KFMSA -LJ	Two internal 48" DSSI cables	790	N/A	N/C	N/C	N/A	N/A	3	X
CK-KFMSA -LN	DSSI cab bit, two 8' cables	N/A	N/A	N/A	N/A	N/A	N/A	3	X
CK-KFMSA -LR	DSSI cab kit 4' & 10' cables	790	N/A	N/A	N/A	N/A	N/A	3	X
CK-SA70 -AA	UPGRADE KIT SA600 - SA650	4,000	N/A	N/A	N/A	N/A	1,400	3	U
CK-SF200 -L3	Long ext DSSI cable VAX 6XX0	700	N/A	N/A	N/A	N/A	N/A	3	X
CK-SF200 -LM	9' ext DSSI cable - VAX 6XX0	350	N/A	N/C	N/C	N/A	N/A	3	X
DL-RF31A -A5	QTY 5 Fac Ins RF31 w/R400X	22,076	23,900	152	181	N/A	P/C	3	X
DL-RF72A -A5	QTY 5 Fac Ins RF72 w/R400X	43,876	47,500	302	360	N/A	P/C	3	X
DL-RF72A -AA	QTY 10 Fac Ins RF72 w/2 R400X	83,952	91,200	604	719	N/A	P/C	3	X
DL-RF73A -A5	QTY 5 FACT INST RF73/BA4XX	64,376	69,500	427	508	N/A	N/A	3	X
DL-RF73A -AA	QTY 10 FACT INST RF73/BA4XX	119,752	130,000	854	1,017	N/A	N/A	3	X
Terminals and Printers									
DTC01 -AA	DECTALK	4,498	4,762	22	26	15	180	3	U
DTC03 -AA	MULTILINE DECTALK	30,588	33,588	250	298	N/A	419	U	U
DTC03 -AM	DECTALK BOARD	3,823	4,207	32	38	N/A	150	3	U
DTC03 -SC	DUAL LINE DECTALK	10,458	11,658	100	119	N/A	419	3	U
DTC04 -AA	DECVOICE-I QUAD Q22, BA123/23	4,284	4,644	30	36	N/A	450	3	U
DTC05 -SA	Multiline DECvoice Module	4,653	4,797	12	14	9	P/C	3	U
DTC07 -AA	DECtalk PC Speech Synth Optn	1,195	N/A	N/A	N/A	N/A	N/A	3	X
DTCN5 -UG	DECvoice T1 Upgrade Kit	9,410	9,650	20	24	15	P/C	3	U
H0401 -A	MMJ INTERCONNECT SER. SWITCH	192	N/A	N/A	N/A	N/A	N/A	3	U
H8571 -C	MMF-RS232 MALE ADPT UNFLTRED	22	N/A	N/A	N/A	N/A	N/A	3	U
H8571 -D	25 PIN ADAPTER-MALE	31	N/A	N/A	N/A	N/A	N/A	N	N
H8571 -E	25 PIN ADPATER MALE FOR DTE	37	N/A	N/A	N/A	N/A	N/A	3	U
H8571 -J	9 PIN MMJ ADAPTOR PC-SER PRTR	27	N/A	N/A	N/A	N/A	N/A	3	U
H8672 -A	PC TO PRINTER INTERCONNECTKIT	49	N/A	N/A	N/A	N/A	N/A	3	U
H9304 -AA	VT330/340,NEMA2,RACKMOUNT KIT	176	N/A	N/C	N/C	N/A	N/A	3	U
H9850 -HK	VT100 DUST COVER (2 COVER SET	13	N/A	N/A	N/A	N/A	N/A	3	U
H9850 -PA	FFLD PPR, 147/8X11 1 PART	52	N/A	N/A	N/A	N/A	N/A	3	U
H9850 -PF	FFLD PPR, 97/8X11, 1PT	52	N/A	N/A	N/A	N/A	N/A	3	U
H9850 -PH	FFLD PPR,91/2X11,1 PT	42	N/A	N/A	N/A	N/A	N/A	3	U
H9850 -SA	DUST ENCLSR FOR MV2000	1,407	N/A	N/C	N/C	N/A	N/A	N	N
H9850 -TA	LASER LABEL 30/SHEET 3000/BOX	36	N/A	N/A	N/A	N/A	N/A	3	U
H9850 -TB	LASER LABEL 21/SHEET 2100/BOX	36	N/A	N/A	N/A	N/A	N/A	3	U
IT340 -A2	NEMA-12 VT340-A2, NO KBD	5,569	6,037	39	46	N/A	279	U	X
IT3XX -AA	NEMA-12 FLAT MEMBRANE KBD	798	942	12	14	N/A	150	U	X
IT3XX -RA	RACK MOUNT KIT - IT300 TERM	423	N/A	N/A	N/A	N/A	200	3	U
IT3XX -WA	WALL MOUNT KIT - IT300 TERM	423	N/A	N/A	N/A	N/A	513	3	U
LA100 -BA	KSR TERM W/TRACTOR US/120V	350	722	31	37	23	180	U	X
LA10R -06	LA100 RIBBON 1/2 DOZEN	45	N/A	N/A	N/A	N/A	N/A	3	U
LA10R -1D	LA10R-06 QUANTITY 12	474	N/A	N/A	N/A	N/A	N/A	3	U
LA10R -XR	LA10R-06 QUANTITY 180	6,480	N/A	N/A	N/A	N/A	N/A	3	U
LA10X -AA	COURIER-10 ROM CART 240/40	81	N/A	N/C	N/C	N/A	N/A	3	U
LA10X -AE	SYMBOL-10 ROM CART 240/40	81	N/A	N/C	N/C	N/A	N/A	3	U
LA10X -AF	GOTHIC-10 ROM CART 240/40	81	N/A	N/C	N/C	N/A	N/A	3	U
LA10X -AP	ITALICS 240/40 PRIM CART	81	N/A	N/C	N/C	N/A	N/A	3	U
LA10X -EL	LA100 FORMS TRACTOR	147	N/A	N/C	N/C	N/A	N/A	U	X
LA10X -EP	PRINTER EXTER. PARALLEL INTRF	102	N/A	N/A	N/A	N/A	N/A	3	U
LA10X -FB	LA34/100 ACOUSTIC COVER 120V	309	N/A	N/A	N/A	N/A	N/A	3	U
LA10X -JP	VT100-12 240/40 PRIM CART	81	N/A	N/C	N/C	N/A	N/A	3	U
LA10X -LH	PRINTER IBM COMPAT.KIT	213	N/A	N/C	N/C	N/A	N/A	3	U
LA10X -SP	LA100 PAPER CATCHER	27	N/A	N/A	N/A	N/A	N/A	3	U
LA10X -SQ	LA100 PAPER SHELF	27	N/A	N/A	N/A	N/A	N/A	3	U
LA10X -SW	TERMINAL PAPER TRAY	38	N/A	N/A	N/A	N/A	N/A	3	U
LA12R -06	LA12 RIBBON CARTRIDGE,1/2 DOZ	52	N/A	N/A	N/A	N/A	N/A	3	U
LA12X -AL	20 MA INTERFACE FOR LA120	158	194	3	4	2	158	U	X
LA210 -AA	LA210 LTR PTR RO USA	1,549	1,885	28	33	20	150	4	X
LA21X -AC	LA210 ACOUSTIC COVER 120V	373	N/A	N/A	N/A	N/A	N/A	3	U

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	LA21X - BT	LA210 BT-DIRECTIONAL TRACTOR	275	N/A	N/A	N/A	N/A	150	U	X
	LA21X - SW	LA210 PRINTER PAPER TRAY	38	N/A	N/A	N/A	N/A	N/A	3	U
	LA24R - KA	NYLON RIBBON, BLACK (6 PER)	69	N/A	N/A	N/A	N/A	N/A	3	U
	LA24R - KC	RIBBON, COLOR (6 PER BOX)	89	N/A	N/A	N/A	N/A	N/A	3	U
	LA24X - AC	LA324 ACOUSTIC COVER	379	N/A	N/A	N/A	N/A	N/A	3	U
	LA24X - CA	DEC LETTER GOTHIC FONT CART	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CB	DEC ORATOR FONT CART	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CC	DEC PRESTIGE ELITE FONT CART	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CD	IBM OCR-A FONT CARTRIDGE	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CE	IBM OCR-B FONT CARTRIDGE	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CF	IBM PRESENTOR FONT CARTRIDGE	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CG	DEC OCR-A FONT CARTRIDGE	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - CH	DEC OCR-B FONT CARTRIDGE	45	N/A	N/A	N/A	N/A	N/A	N	N
	LA24X - DS	DESKTOP STAND LA324	69	N/A	N/A	N/A	N/A	N/A	3	U
	LA24X - PS	PRINTER STAND FOR LA324	199	N/A	N/A	N/A	N/A	N/A	3	U
	LA24X - SF	AUTO TRIPLE BIN SHEET FEEDER	795	N/A	N/C	N/C	N/C	N/A	U	U
	LA324 - CA	HVY DUTY RO PTR, US/CAN, 120V	1,795	2,131	28	33	21	325	4	X
	LA34R - 03	LA34/38 RIBBON CARTRIDGE 3PAK	21	N/A	N/A	N/A	N/A	N/A	3	U
	LA36R - 12	RIBBON LA30/36, 1 DOZEN	68	N/A	N/A	N/A	N/A	N/A	3	U
	LA50R - 06	BOX OF 6 LA50 RIBBONS	42	N/A	N/A	N/A	N/A	N/A	3	U
	LA50R - 1D	LA50R-06 QUANTITY 12	405	N/A	N/A	N/A	N/A	N/A	3	U
	LA50R - XR	LA50R-06 QUANTITY 216	6,264	N/A	N/A	N/A	N/A	N/A	3	U
	LA50X - FF	LA50 PAPER BASKET	16	N/A	N/A	N/A	N/A	N/A	3	U
	LA70 - AA	PERSONAL PTR, US/CAN, 120V	399	495	8	10	6	364	4	X
	LA70R - 06	LA70 RIBBONS QUANTITY 6	26	N/A	N/A	N/A	N/A	N/A	3	U
	LA70X - DC	LA70 DUST COVER	13	N/A	N/A	N/A	N/A	N/A	3	U
	LA70X - DP	LA70 DESKSTAND /PAPER CATCHER	45	N/A	N/A	N/A	N/A	N/A	3	U
	LA75 - CA	LA75 SER PTR USA + CANADA	779	875	8	10	6	211	4	X
	LA75P - CA	LA75P PAR PTR USA+CANADA	779	875	8	10	6	211	4	X
	LA75R - KA	LA75S BLACK RIBBON	36	N/A	N/A	N/A	N/A	N/A	3	U
	LA75R - KC	LA75S Color RIBBON	18	N/A	N/A	N/A	N/A	N/A	3	U
	LA75S - AA	Companion Printer, US, 120V	749	869	10	12	8	325	4	X
	LA75X - AA	LA75 LTR GOTHIC FONT CART.	29	N/A	N/C	N/C	N/A	N/A	N	N
	LA75X - AB	LA75 ORATOR FONT CART.	29	N/A	N/C	N/C	N/A	N/A	N	N
	LA75X - SF	LA75 AUTO SHEET FEEDER	422	N/A	N/C	N/C	N/A	N/A	U	U
	LA75Y - CA	LA75S Letter Gothic Font Cart	50	N/A	N/A	N/A	N/A	N/A	3	U
	LA75Y - CB	LA75S Orator Font Cartridge	50	N/A	N/A	N/A	N/A	N/A	3	U
	LA75Y - CC	LA75S Prestige Elite Font	50	N/A	N/A	N/A	N/A	N/A	3	U
	LA75Y - CD	LA75S OCR-A Font Cartridge	50	N/A	N/A	N/A	N/A	N/A	3	U
	LA75Y - CE	LA75S OCR-B Font Cartridge	50	N/A	N/A	N/A	N/A	N/A	3	U
	LA75Y - CF	LA75S Latin/Cyr Char Set Font	50	N/A	N/A	N/A	N/A	N/A	3	U
	LA75Y - SF	Single Bin Sheet Feeder	250	N/A	N/A	N/A	N/A	N/A	N	N
	LAX12 - PR	ROLL PAPER, 2"81/2"X100,24RLS	38	N/A	N/A	N/A	N/A	N/A	3	U
	LAXX - FD	LA36/LA120 ACOUSTIC COVER	416	N/A	N/A	N/A	N/A	N/A	3	U
	LAXX - KB	CASTER SET	38	N/A	N/A	N/A	N/A	N/A	3	U
	LAXX - KC	WORK SHELF	64	N/A	N/A	N/A	N/A	N/A	3	U
	LAXX - KD	WIRE SHELF	38	N/A	N/A	N/A	N/A	N/A	3	U
	LAXX - NC	LA36 PAPER BASKET ALSO USED O	38	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXA - AA	DESKTOP ACOUSTIC COVER/STAND	138	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXA - BA	Blue Nylon Accessory Bag	29	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXA - LA	Font Cartridge Lock	29	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXR - 12	RIBBON, LA120/180, 1 DOZEN	73	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXS - AA	TABLE TOP STAND	63	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXS - AB	2 SLOT PRNTR STAND-GRAY BASE	202	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXS - AC	2 SLOT PRNTR STAND-BROWN BASE	202	N/A	N/A	N/A	N/A	N/A	3	U
	LAXXS - AD	VAX 6000 SYS CONSOLE STAND	189	N/A	N/A	N/A	N/A	N/A	3	5
	LAXXS - AE	45" Long Laser Printer Stand	279	N/A	N/A	N/A	N/A	N/A	3	U
NEW	LAXXS - DS	Acrylic Desktop Stand	41	N/A	N/A	N/A	N/A	N/A	3	U
	LCGX1 - AA	LCG01 8 1/2X11 TRANSPARENCIES	145	N/A	N/A	N/A	N/A	N/A	3	U
	LCGX1 - JB	LGC01 BLACK INK CARTRIDGE	178	N/A	N/A	N/A	N/A	N/A	3	U
	LCGX1 - JC	LCG01 CYAN INK CARTRIDGE	178	N/A	N/A	N/A	N/A	N/A	3	U
	LCGX1 - JM	LCG01 MAGENTA INK CARTRIDGE	178	N/A	N/A	N/A	N/A	N/A	3	U

Terminals and Printers (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
LCGX1 - JW	LCG01 MAINTENANCE CARTRIDGE	72	N/A	N/A	N/A	N/A	N/A	3	U
LCGX1 - JY	LCG01 YELLOW INK CARTRIDGE	178	N/A	N/A	N/A	N/A	N/A	3	U
LCGX1 - PA	LCG01 8 1/2 X 11 PAPER	62	N/A	N/A	N/A	N/A	N/A	3	U
LF01R - CA	300 DPI Thermo Wax Color Ptr	9,450	10,530	90	107	68	495	3	U
LF01U - CA	300 DPI Thermo Wax Color Ptr	8,995	10,075	90	107	68	495	3	U
LF01X - KA	LF01R BLACK MONOCHROME RIBBON	172	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - KB	LF01R 3-COLOR RIBBON (LETTER)	180	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - KC	LF01R 3-COLOR RIBBON, A4 SIZE	180	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - KD	LF01R 4-COLOR RIBBON	180	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - TP	LF01R THERMAL PAPER - LETTER	140	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - TQ	LF01R THERMAL PAPER - A4	140	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - TT	THERMAL TRANSPARENCY-LETTER	115	N/A	N/A	N/A	N/A	N/A	3	U
LF01X - TU	THERMAL TRANSPARENCY - A4	115	N/A	N/A	N/A	N/A	N/A	3	U
LG01 - BA	600 LPM TEXT PTR+LPV11 CTL	11,539	13,063	127	151	N/A	786	3	U
LG01 - CA	600 LPM TEXT PTR	11,539	12,955	118	140	N/A	570	3	U
LG01 - DA	600 LPM TEXT PRINTER RS232	11,539	12,955	118	140	N/A	570	3	U
LG01 - EA	600 LPM TXT PTR+LPV11-SA CTL	11,539	13,135	133	158	N/A	570	3	U
LG02 - CA	600 LPM TEXT/GRAPHIC PTR	13,639	15,055	118	140	N/A	570	3	U
LG02 - DA	600 LPM TXT/GRAPHIC PTR RS232	13,639	15,055	118	140	N/A	570	3	U
LG06 - AA	UNIBUS Text/Graphics Printer	9,168	10,068	75	89	N/A	661	3	X
LG06 - BA	Q-BUS Text/Graphics Printer	9,098	9,998	75	89	N/A	661	3	X
LG06 - CA	Text and Graphics Printer	8,800	9,700	75	89	N/A	661	3	X
LG06 - DA	Serial Text/Graphics Printer	8,800	9,700	75	89	N/A	661	3	X
LG06 - EA	Text and Graphics Printer	9,893	10,793	75	89	N/A	661	3	X
LG06 - JA	Text and Graphics Printer	8,807	9,707	75	89	N/A	661	3	X
LG06 - PA	Text and Graphics Printer	8,605	9,505	75	89	N/A	661	3	X
LG31 - A2	LG31-A3 PLUS US COUNTRY KIT	8,390	9,410	85	101	N/A	417	3	U
LGRAA - 04	LG01/LG02 LONG-LIFE RIBBON	150	N/A	N/A	N/A	N/A	N/A	3	3
LJ16P - AA	INKJET PTR. US/CANADA, 120V	499	643	12	14	9	325	4	X
LJ16X - CA	LJ16P IBM Emulation Cartridge	149	N/A	N/A	N/A	N/A	N/A	3	U
LJ16X - CB	LJ16P Epson Emulation Cartr	149	N/A	N/A	N/A	N/A	N/A	3	U
LJ16X - SF	LJ16P Auto Sheet Feeder	99	N/A	N/A	N/A	N/A	N/A	3	U
LJ250 - CA	COLOR PTR SER USA/CAN/MEX	1,399	1,531	11	13	8	205	4	X
LJ252 - CA	COLOR PTR PAR US/CAN/MEX	1,595	1,727	11	13	8	205	4	X
LJ25X - AA	LJ250/252 COLOR INK CART	35	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - AB	LJ250/LJ252 BLACK INK CART	31	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - AC	LJ250/LJ252 PAPER CONT 8.5X11	18	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - AD	LJ250/LJ252,PAPER,CONT,A4	20	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - AE	LJ250/LJ252,TRANSPAR,8.5X11	65	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - AF	LJ250/LJ252,TRANSPAR,A4	65	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - DS	LJ250/LN252 DESK STAND	41	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - SA	LJ250/252 PRINTER STAND KIT	52	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - SB	LJ250/252 Media Kit	135	N/A	N/A	N/A	N/A	N/A	3	U
LJ25X - SW	LJ250/LJ252 PAPER CATCHER	15	N/A	N/A	N/A	N/A	N/A	3	U
LJ36P - AA	INKJET PTR. US/CANADA, 120V	749	917	14	17	11	325	4	X
LJ36X - CA	LJ36P IBM Emulation Cartridge	149	N/A	N/A	N/A	N/A	N/A	3	U
LJ36X - CB	LJ36P Epson Emulation Cartr	149	N/A	N/A	N/A	N/A	N/A	3	U
LJ36X - SF	LJ36P Auto Sheet Feeder	199	N/A	N/A	N/A	N/A	N/A	3	U
LJ36X - SG	LJ36P Auto Sheet Feeder	199	N/A	N/A	N/A	N/A	N/A	3	U
LJ36X - TA	LJ36P A4 Size Paper Tray	69	N/A	N/A	N/A	N/A	N/A	3	U
LJ36X - TB	LJ36P Legal Size Paper Tray	69	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - AA	LJ16P/LJ36P Inkjet Cartridge	25	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - CA	Prestige Elite Font Cartridge	99	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - CB	Letter Gothic Font Cartridge	99	N/A	N/A	N/A	N/A	N/A	3	U
NEW LJ50X - CC	Presentation Font Cartridge	99	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - CD	Times Nordic Prop Font Cartr	199	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - CE	Nordic Prop Spaced Font Cartr	199	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - CF	Times Nordic Prop Font Cartr	199	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - CG	Nordic Prop Spaced Font Cartr	199	N/A	N/A	N/A	N/A	N/A	3	U
LJ50X - DA	RAM Extension Card, 256 KB	199	N/A	N/A	N/A	N/A	N/A	3	U
LK201 - AA	KBD/PWR CRD,USA/CAN-PC100,300	225	N/A	N/A	N/A	N/A	N/A	3	X
LK201 - BA	KYBD/PWR CRD USA/CAN-PC200	225	N/A	N/A	N/A	N/A	N/A	3	X

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E/M
	LK201 - KC	CLR BLNK KYBD OVRLY (10/BOX)	73	N/A	N/A	N/A	N/A	N/A	3	U
	LK201 - KD	CLR BLNK KYPD OVRLY (15/BOX)	42	N/A	N/A	N/A	N/A	N/A	3	U
	LK201 - KH	KED/EDT NUM KYPD OVLY(10/BOX)	52	N/A	N/A	N/A	N/A	N/A	3	U
	LK201 - KJ	BLNK KYBD KYCPS SET (105/SET)	73	N/A	N/A	N/A	N/A	N/A	3	U
	LK201 - MA	KYBD/WPS-US/UK/AUSTRALIAN	225	N/A	N/A	N/A	N/A	N/A	U	X
	LK201 - NA	KYBD-US/UK (VT330,340)	225	N/A	N/A	N/A	N/A	N/A	U	X
	LK201 - PE	KYBD/WPS-US/UK (VT320)	214	N/A	N/A	N/A	2	N/A	U	X
	LK201 - RE	KYBD-UK/US (VT220CR)	225	N/A	N/A	N/A	N/A	N/A	U	X
	LK207 - DE	NEMA 12 LK207-CE	420	540	10	12	8	P/C	3	X
	LK207 - KA	LK207-CE KEYBD DUST COVER	25	N/A	N/A	N/A	N/A	N/A	3	U
	LK250 - AA	ENGLISH LANGUAGE KEYBOARD	281	N/A	N/A	N/A	N/A	N/A	3	X
	LK250 - CA	LK250 GOLD-KEY KB,W/AT CABLE	263	N/A	N/C	N/C	N/C	N/A	X	7
	LK2XX - AA	LABEL FOR WPS-PLUS/VMS 5/PKG	52	N/A	N/A	N/A	N/A	N/A	3	U
	LK2XX - BA	LABELS FOR WPS-PLUS/IBM 5/PKG	52	N/A	N/A	N/A	N/A	N/A	3	U
	LK401 - AA	LK401-AA KYBD, US/UK	189	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - AQ	LK401-AQ KYBD Canadian/Engl	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - BL	LK401 ROMANIAN KEYCAPS	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - BM	LK401 BULGARIAN KEYCAPS	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - BP	LK401 POLISH KEYCAPS	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - BQ	LK401 kybrd Hungarian keycaps	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - BT	LK401 RUSSIAN KEYCAPS	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - BV	LK401 CZECHOSLOVAKIAN KEYCAPS	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - BY	LK401 YUGOSLAVIAN KEYCAPS	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - CB	LK401 kybrd Belg/Flem special	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK401 - CW	LK401-A w/ Taiwan keycaps	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - DD	F/S replacement for LK201-AD	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - DF	F/S replacement for LK201-AF	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - DG	F/S replacement for LK201-AG	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - DH	F/S replacement for LK201-AN	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - DN	F/S replacement for LK201-AN	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - EA	F/S replacement for LK201-NA	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK401 - EG	F/S replacement for LK201-NG	180	N/A	N/A	N/A	N/A	N/A	U	X
	LK402 - AA	LK402-AA KYBD, US/UK - WPS	189	N/A	N/A	N/A	N/A	N/A	U	X
	LK402 - AQ	LK402-AQ KYBD, CANADA-ENG-WPS	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK402 - DD	F/S replacement for LK201-BD	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK402 - DF	F/S replacement for LK201-BF	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK402 - DG	F/S replacement for LK201-BG	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK402 - DH	F/S replacement for LK201-BH	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK402 - DN	F/S replacement for LK201-BN	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK402 - EG	F/S replacement for LK201-PG	180	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK421 - AA	73 KEY UNIX KYBD US LAYOUT	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK421 - AJ	73 KEY UNIX KYBD JAPAN LAYOUT	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK443 - AA	101 key PC layout US keycaps	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AB	102 key PC layout Belgian	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AD	102 key PC layout Danish	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AE	102 key PC layout UK keycaps	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AG	102 key PC layout German	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AI	102 key PC layout Italian	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AN	102 key PC layout Norwegian	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AP	102 key PC layout French	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AR	102 key PC layout Spanish 2	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AS	102 key PC layout Spanish	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - AV	102 key PC layout Portuguese	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - CA	102 key PC layout Fin/Swedish	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK444 - CH	102 key PC layout Swiss	129	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AA	LK450 keyboard US/UK layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AC	LK450 keyboard Fr/Can layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AD	LK450 keyboard Danish layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AF	LK450 keyboard Finnish layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AG	LK450 keyboard German layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AI	LK450 keyboard Italian layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AK	LK450 keyboard Swiss/Fr layou	139	N/A	N/A	N/A	N/A	N/A	U	X

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
NEW	LK450 - AL	LK450 keyboard Swiss/Gr layou	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AM	LK450 keyboard Swedish layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AN	LK450 keyboard Norwegian layo	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AP	LK450 keyboard French layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AQ	LK450 kybrd FR/ENG/CAN layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AS	LK450 keyboard Spanish layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK450 - AT	LK450 keyboard Hebrew layout	139	N/A	N/A	N/A	N/A	N/A	U	X
	LK4XX - KC	CLEAR, FULL KEYBOARD OVERLAY	72	N/A	N/A	N/A	N/A	N/A	3	U
	LK4XX - KD	CLEAR NUMERIC KEYPAD OVERLAY	42	N/A	N/A	N/A	N/A	N/A	3	U
	LK4XX - KH	EDT NUMERIC KEYPAD OVERLAY	52	N/A	N/A	N/A	N/A	N/A	3	U
	LK4XX - KJ	BLANK KEYCAPS, FULL SET	72	N/A	N/A	N/A	N/A	N/A	3	U
NEW	LK501 - AA	LK501 ACCESS.bus US/UK layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AB	LK501 ACCESS.bus Flemish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AC	LK501 ACCESS.bus Can French	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AD	LK501 ACCESS.bus Danish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AF	LK501 ACCESS.bus Finnish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AG	LK501 ACCESS.bus German	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AH	LK501 ACCESS.bus Dutch	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AI	LK501 ACCESS.bus Italian	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AJ	LK501 ACCESS.bus Japan	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AK	LK501 ACCESS.bus Swiss French	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AL	LK501 ACCESS.bus Swiss German	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AM	LK501 ACCESS.bus Swedish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AN	LK501 ACCESS.bus Norwegian	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AP	LK501 ACCESS.bus Belg/French	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AQ	LK501 ACCESS.bus Can/English	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AS	LK501 ACCESS.bus Spanish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AT	LK501 ACCESS.bus Hebrew	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - AV	LK501 ACCESS.bus Portuguese	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - BH	lk501 ACCESS.bus Greek	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - BU	LK501 ACCESS.bus Turkish Q	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK501 - BW	LK501 ACCESS.bus Turkish F	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AA	LK502 ACCESS.bus WPS US/UK	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AB	LK502 ACCESS.bus WPS Flemish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AC	LK502 ACCESS.bus WPS Can Engl	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AD	LK502 ACCESS.bus WPS Danish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AF	LK502 ACCESS.bus WPS Finnish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AG	LK502 ACCESS.bus WPS German	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AH	LK502 ACCESS.bus WPS Dutch	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AI	LK502 ACCESS.bus WPS Italian	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AK	LK502 ACCESS.bus WPS Swiss FR	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AL	LK502 ACCESS.bus WPS Swiss GR	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AM	LK502 ACCESS.bus WPS Swedish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AN	LK502 ACCESS.bus WPS Norweg	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AP	LK502 ACCESS.bus WPS Belg/Fr	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AQ	LK502 ACCESS.bus WPS Can/Eng	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - AS	LK502 ACCESS.bus WPS Spanish	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK502 - BW	LK502 ACCESS.bus WPS Turk F	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK521 - AA	UNIX kbd ACCESS.bus US layout	139	N/A	N/A	N/A	N/A	N/A	U	X
NEW	LK521 - AJ	UNIX kbd ACCESS.bus Japanese	139	N/A	N/A	N/A	N/A	N/A	U	X
	LKWPS - BA	VMS WPS-Plus V4 Template	62	N/A	N/A	N/A	N/A	N/A	3	U
	LKWPS - BB	VMS WPS-Plus V4 Template	62	N/A	N/A	N/A	N/A	N/A	3	U
	LN01X - AA	TONER FOR LN01 (4 BOTTLES)	85	N/A	N/A	N/A	N/A	N/A	3	U
	LN01X - AB	8 1/2X11 CUT SHEET PAPER-CASE	63	N/A	N/A	N/A	N/A	N/A	3	U
	LN03 - AA	8 PPM LASER PRINTER USA	2,000	2,720	60*	71*	45	320	4	X
	LN03R - AA	8PPM POSTSCRIPT PTR, USA	3,000	3,816	68*	81*	51*	320	4	X
	LN03R - UA	LN03/S TO LN03R CONVERSIN KIT	2,994	3,090	8*	10*	6	250	5	X
	LN03S - AA	FULL GRAPHICS LN03 USA	2,500	3,316	68*	81*	51*	320	4	X
	LN03S - UA	LN03 TO LN03S UPGRADE KIT	1,173	1,269	8*	10*	6	245	5	X
	LN03X - 1D	LN03X-AD QUANTITY 6	846	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - 1L	LN03X-AC QUANTITY 12	612	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - AB	UNASSEM. 10 BLNK LN03X-AA'S	672	N/A	N/A	N/A	N/A	N/A	3	U

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E/M
	LN03X - AC	TONER CARTRIDGE KIT FOR LN03	55	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - AD	USER MAINT KIT FOR LN03	151	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - AE	CABINET FOR LN03 ACC & SUPP.	160	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - AJ	LN03 8 1/2X11 TRANSP 50SHTS	27	N/A	N/A	N/A	N/A	N/A	3	U
	LN03X - AS	LN03 CLEANING PAD KIT	49	N/A	N/A	N/A	N/A	N/A	3	U
NEW	LN03X - AX	Ozone Filter and Glass Shield	89	N/A	N/A	N/A	N/A	N/A	3	U
	LN03X - CB	CG TIMES FONT CARTRIDGE	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CJ	CG TRIUMVIRATE PRESENTATION	171	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CM	OCR A/OCR B10 PITCH ROM CART	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CR	LN03 RAM CARTRIDGE	249	N/A	N/A	N/A	N/A	N/A	3	U
	LN03X - CS	LETTER GOTHIC LN03 CARTRIDGE	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CT	U.S. LEGAL FONT CARTRIDGE	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CW	CG TIMES PRESEN. FONT CARTRIG	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CX	CG TIMES LARGE FONT CARTRIDGE	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CY	CG TRIUMVIRATE FONT CARTRIDGE	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - CZ	CG TRIUMVIR. LARGE FONT CART.	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - DA	VT100/200 SCRN FNT(2CART SET)	260	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - DE	LN03 BARCODE 3 OF 9 FONT	156	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - DH	LN03 MONO SWISS PRESENTATION	305	N/A	N/A	N/A	N/A	N/A	3	U
	LN03X - DJ	LN03 MONO SWISS LARGE	150	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - IC	LN03 PLUS ISO/PC CARTRIDGE	172	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - SH	LN03 MULTIBIN SHEETFEEDER	648	1,128	40	48	30	P/C	N	N
	LN03X - WG	LN03 LASER CLEANING KIT	8	N/A	N/A	N/A	N/A	N/A	N	N
	LN03X - XC	LN03X-AC, QUANTITY OF 192	9,408	N/A	N/A	N/A	N/A	N/A	3	U
	LN03X - XD	LN03X-AD, QUANTITY OF 180	26,820	N/A	N/A	N/A	N/A	N/A	3	U
	LN05 - CA	8PPM SIMPLEX LASER PTR US/CAN	2,399	2,819	35*	42*	25*	355	4	X
	LN05R - CA	8PPM SIM PTR/PSCRPT US/CAN	3,829	4,249	35*	42*	26*	355	4	X
	LN05R - UA	PS Upgrade Kit for LN05	1,650	N/A	N/A	N/A	N/A	N/A	5	X
	LN05U - CA	8 PPM SMPLX PTR + PS, US/CAN	3,499	3,919	35*	42*	44*	355	4	X
	LN05U - UA	PS Upgrade Kit for LN05	1,350	N/A	N/A	N/A	N/A	N/A	5	X
	LN06 - CA	8PPM DUPLEX LASER PTR US/CAN	3,599	4,295	58*	69*	34*	355	4	X
	LN06R - CA	8PPM DUPLX PTR + PS, US/CAN	5,599	6,295	58*	69*	44*	355	4	X
	LN06R - UB	PS Upgrade Kit for LN06	1,950	N/A	N/A	N/A	N/A	N/A	5	X
	LN06U - CA	DPLX PTR + PS W/SW LIC,US/CAN	5,149	5,845	58*	69*	44*	355	4	X
	LN06U - UB	PS Upgrade Kit LN06	1,650	N/A	N/A	N/A	N/A	N/A	5	X
	LN06X - EF	AUTO ENVELOPE FEEDER FOR LN06	399	N/A	N/C	N/C	N/C	N/A	5	X
	LN07 - CA	4PPM LASER PTR / US/CAN	1,599	1,839	20*	24*	15*	400	4	X
	LN07 - DM	LN07 Promotion With LN07-KT	1,499	1,739	20*	24*	15*	400	4	X
	LN07R - CA	PTR + PS W/SYS LIC US/CAN	3,049	3,289	20*	24*	15	400	4	X
	LN07R - DM	LN07 Promotion With LN07-KT	3,049	3,289	20*	24*	15*	400	4	X
	LN07R - UA	PS Upgrade Kit LN07 W/SW Lic	1,550	N/A	N/A	N/A	N/A	N/A	5	X
	LN07U - CA	Laser PTR + PS US/CAN	2,879	3,119	20*	24*	15*	400	4	X
	LN07U - DM	LN07 Promotion With LN07-KT	2,849	3,089	20*	24*	15*	400	4	X
	LN07U - PS	PS Cartridge for LN07	699	N/A	N/A	N/A	N/A	N/A	5	X
	LN07U - UA	PS Upgrade Kit LN07	1,350	N/A	N/A	N/A	N/A	N/A	5	X
	LN07X - AA	LN07/LN07R TONER CARTRIDGE	95	N/A	N/A	N/A	N/A	N/A	3	X
	LN07X - HM	Microsoft Font Cartridge	195	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - HT	Ultra 25 Plus Font Cartridge	395	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - HW	Wordperfect Font Cartridge	195	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - MA	1MB RAM Memory Bd for LN07	351	N/A	N/C	N/C	N/A	N/A	5	X
	LN07X - MC	1MB RAM Mem Daughter Bd	299	N/A	N/C	N/C	N/A	N/A	5	X
	LN07X - PC	PCL/ProPrinter Cart. for LN07	195	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - PS	PS Cart for LN07 W/SW Lic	899	N/A	N/A	N/A	N/A	N/A	5	X
	LN07X - SA	DECLASER 1000 Media Kit	204	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - SB	DECLASER 1000 Paper Tray Kit	332	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - SC	DECLASER 1000 CG Font Kit	499	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - SD	DECLASER 1000 Font Kit	999	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - TA	A4 Size Paper Tray	69	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - TB	Legal Size Paper Tray	69	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - TC	Letter Size Paper Tray	69	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - TD	Envelope Size Paper Tray	89	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - TE	Executive Size Paper Tray	69	N/A	N/A	N/A	N/A	N/A	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	LN07X - TF	Paper Feeder w/Letter Tray	195	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - TG	Paper Feeder w/A4 Tray	195	N/A	N/A	N/A	N/A	N/A	3	U
	LN07X - UD	2MB RAM Mem for LN07	650	N/A	N/A	N/A	N/A	N/A	5	X
	LN08 - CA	13ppm Laser Ptr, US/CAN	4,799	5,759	80*	95*	60*	385	4	X
	LN08R - CA	13ppm PS PTR+Lic,USA/CAN	6,879	7,839	80*	95*	60*	385	4	X
	LN08R - UA	LN08 PS Upgrade Kit, CPS lic	2,330	N/A	N/A	N/A	N/A	26	4	X
	LN08U - CA	13ppm PS PTR, USA/CAN	6,299	7,259	80*	95*	60*	385	4	X
	LN08U - UA	LN08 PS Upgrade Kit	1,750	N/A	N/A	N/A	N/A	26	4	X
	LN08X - AA	Toner Cartridge Kit	99	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - AB	Photoreceptor Kit	179	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - AC	Developer Kit	215	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - CA	C.G. Times Font Cartridge	299	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - CB	C.G. Triumvirate Font Cartr	299	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - CC	ITC Souvenir, Emb Script Font	299	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - CD	Monospaced Fonts Font Cartr	299	N/A	N/A	N/A	N/A	N/A	3	U
NEW	LN08X - NE	Novell Ethernet Card LN08	699	N/A	N/C	N/C	N/C	P/C	3	U
	LN08X - TA	A4 Size Paper Input Tray	79	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - TB	Legal Size Paper Input Tray	79	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - TC	Letter Size Paper Input Tray	79	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - TD	Adjustable Size Paper Cassett	99	N/A	N/A	N/A	N/A	N/A	3	U
	LN08X - TF	LCIT, 1500 sheet, letter, 120v	999	N/A	N/A	N/A	N/A	P/C	4	X
	LN08X - UC	2 MB RAM Upgrade	349	N/A	N/A	N/A	N/A	P/C	4	X
	LNSFT - A5	CG TIMES SOFTFONT-TK50	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - AM	CG TIMES SOFTFONT-16MT9	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - B5	CG TRIUMV SOFTFONT-TK50	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - BM	CG TRIUMV SOFTFONT-16MT9	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - C5	ITC SOUV&SCRIPT-TK50	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - CM	ITC SOUV&SCRIPT-16MT9	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - D5	MONOSPACED-TK50	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNSFT - DM	MONOSPACED-16MT9	675	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - AC	TONER CARTRIDGE FOR LN05/LN06	119	N/A	N/A	N/A	N/A	N/A	N	X
NEW	LNXX - AT	AppleTalk Card for LN05R/6R	299	N/A	N/C	N/C	N/C	P/C	3	U
NEW	LNXX - BA	Feed Roller Cleaning Tool	50	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - CA	CG TIMES FONT CARTRDG LN05/06	299	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - CB	CG TRIUMVIRATE FONT LN05/LN06	299	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - CC	PROPORTIONAL FONT LN05/06	299	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - CD	MONOSPACED FONT CART LN05/06	299	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - CN	CAPSL CARTRIDGE FOR LN05/LN06	299	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - LA	LEGAL SIZE PAPER TRAY LN05/06	79	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - LB	A4 SIZE PAPER TRAY LN05/LN06	69	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - LC	LG. CAPACITY PAPER INPUT TRAY	799	N/A	N/C	N/C	N/C	N/A	5	X
	LNXX - LE	EXEC. SIZE PAPER TRAY LN05/06	75	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - LN	ENVELOPE TRAY FOR LN05/LN06	89	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - LS	LARGE CAPACITY OUTPUT STACKER	249	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - LT	LETTER TRAY FOR LN05/LN06	69	N/A	N/A	N/A	N/A	N/A	3	U
NEW	LNXX - NE	Novell Ethernet Card LN05/06	699	N/A	N/C	N/C	N/C	P/C	3	U
	LNXX - RA	Repl Mount Pad Assembly Unit	15	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - RB	Repl Top Cover For LN06X-EF	28	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - RC	Repl Top Cover For LNXX-LA	28	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - RD	Repl Top Cover LNXX-LB/LE/LT	28	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - SA	DECLASER 2000 MEDIA KIT	225	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - SB	DECLASER 2000 PAPER TRAY KIT	370	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - SC	DECLASER CG FONT LIBRARY KIT	574	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - SD	DECLASER FONT LIBRARY KIT	1,052	N/A	N/A	N/A	N/A	N/A	3	U
	LNXX - UC	1 MEGABYTE RAM CARD LN05/06	335	N/A	N/C	N/C	N/C	N/A	3	U
	LNXX - UD	2 MEGABYTE RAM CARD LN05/06	651	N/A	N/C	N/C	N/C	N/A	3	U
	LNXX - UE	3 MEGABYTE RAM CARD LN05/LN06	950	N/A	N/C	N/C	N/C	N/A	3	U
	LNXX - XA	QUANTITY OF 4 LNXX-AC	440	N/A	N/A	N/A	N/A	N/A	N	N
	LNXX - XB	QUANTITY OF 16 LNXX-AC	1,584	N/A	N/A	N/A	N/A	N/A	N	N
	LNXX - XC	QUANTITY OF 64 LNXX-AC	5,696	N/A	N/A	N/A	N/A	N/A	N	N
	LNXXR - PS	Postscript Cart for LN05/6	999	N/A	N/A	N/A	N/A	N/A	5	X
	LNXXU - PS	PS Cart for LN05/6	699	N/A	N/A	N/A	N/A	N/A	5	X

Terminals and Printers (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
LP25R - 06	RIBBON, LP25 BOX OF 6	95	N/A	N/A	N/A	N/A	N/A	3	U
LP25X - AA	AMER BAND/PROM 64 CHR 10 CPI	513	1,521	84	100	N/A	P/C	3	U
LP25X - AB	AMER BAND/PROM 96 CHR 10 CPI	513	1,521	84	100	N/A	P/C	3	U
LP25X - AC	AMER BAND/PROM 64 CHR 15 CPI	513	1,521	84	100	N/A	P/C	3	U
LP26X - AA	LP26 AMER BAND/PROM 64CHAR	513	1,521	84	100	N/A	P/C	3	U
LP26X - AB	LP26 AMER BAND/PROM 96 CHAR	513	1,521	84	100	N/A	P/C	3	U
LP27R - 01	ONE LP27 RIBBON (5 MIL)	50	N/A	N/A	N/A	N/A	N/A	3	U
LP27X - AA	BAND AMERICAN 64 CHAR.	539	1,547	84	100	N/A	P/C	3	U
LP27X - AB	BAND AMERICAN 96 CHAR.	539	1,547	84	100	N/A	P/C	3	U
LP29 - QA	2000LPM BNDPRTR LPV11CTL 120V	36,645	41,373	394	469	N/A	625	3	U
LP29R - 01	ONE LP29 RIBBON (5MLL, 25YD)	65	N/A	N/A	N/A	N/A	N/A	3	U
LP29R - 02	ONE RIBBON SHIELD	42	N/A	N/A	N/A	N/A	N/A	3	U
LP29X - AC	BAND AMERICAN 64 CHAR OPTIM.	543	N/A	N/A	N/A	N/A	N/A	3	U
LP29X - AE	OCR B AMERICAN BAND 96 CHAR	543	N/A	N/A	N/A	N/A	N/A	3	U
LP29X - AF	OCR B AMERICAN BAND 64 CHAR	543	N/A	N/A	N/A	N/A	N/A	3	U
LP37 - QA	LP37AA LPV11QBUSCTL&CABL.120V	23,625	25,977	196	233	N/A	600	3	U
LP37 - SA	LP37AA LPV11SA CTL&CABL.120V	23,625	26,049	202	240	N/A	600	3	U
LP37 - UA	LP37AA LP11UBUSCTL&CABL.120V	23,625	25,977	196	233	N/A	600	3	U
LP37 - VA	LP37AA BC27A30 CABLE.120V	23,625	25,869	187	223	N/A	600	3	U
LP37R - 01	LP37 REEL TO REEL RIBBON 6PK	252	N/A	N/A	N/A	N/A	N/A	3	U
LP37R - 02	LP37 OCR RIBBON 6-PACK	252	N/A	N/A	N/A	N/A	N/A	3	U
LP37X - AA	AMERICAN 64 CHARACTER BAND	483	N/A	N/A	N/A	N/A	N/A	3	U
LP37X - AC	AMERICAN 96 CHARACTER BAND	483	N/A	N/A	N/A	N/A	N/A	3	U
LP37X - BA	OCR-B AMER 64 CHARACTER BAND	483	N/A	N/A	N/A	N/A	N/A	3	U
LP37X - BC	OCR-B AMER 96 CHARACTER BAND	483	N/A	N/A	N/A	N/A	N/A	3	U
LP37X - BD	OCR-A AMER 96 CHARACTER BAND	483	N/A	N/A	N/A	N/A	N/A	3	U
LPS20 - GA	TURBO PRNTSVR 20 US, CAN, MEX	19,495	24,847	375*	446*	N/A	824	3	U
LPS20 - UA	PRNTSVR 20 UPGRADE KIT	2,995	N/A	N/C	N/C	N/A	550*	3	U
LPS2X - AA	PRINTSERVER 20 TONER KIT	140	N/A	N/A	N/A	N/A	N/A	3	U
LPS2X - AB	PRINTSERVER 20 SUPPLIES KIT	74	N/A	N/A	N/A	N/A	N/A	3	U
LPS2X - AC	PRINTSERVER 20 OPC DRUM KIT	229	N/A	N/A	N/A	N/A	N/A	3	U
LPS2X - AD	LPS20 Cleaning Unit(2) 40K PG	111	N/A	N/A	N/A	N/A	N/A	3	U
LPS2X - LP	LPS20 80K PAGE SUPPLIES KIT	1,215	N/A	N/A	N/A	N/A	N/A	3	U
LPS40 - D3	LPS40 PLUS, DECNET, INTL/240V	39,900	49,130	635*	756*	N/A	1,610	3	U
LPS40 - DA	LPS40 PLUS, DECNET, U.S./240V	39,900	49,130	635*	756*	N/A	1,610*	3	U
LPS40 - F3	LPS40 PLUS, TCP/IP, INTL/240V	39,900	49,130	635*	756*	N/A	1,610*	3	U
LPS40 - FA	LPS40 PLUS, TCP/IP, U.S./240V	39,900	49,130	635*	756*	N/A	1,610*	3	U
LPS40 - UA	PRINTSERVER 40 UPGRADE KIT	9,975	N/A	N/C	N/C	N/A	875*	3	U
LPS4X - AA	TONER KIT FOR LPS40 PRINTER	213	N/A	N/A	N/A	N/A	N/A	3	U
LPS4X - AB	USER MAINT. KIT FOR LPS40	213	N/A	N/A	N/A	N/A	N/A	3	U
LPS4X - AC	FUSER OIL FOR LPS40-(4 BTTLS)	42	N/A	N/A	N/A	N/A	N/A	3	U
LPS4X - BA	SMALL OPTIONAL TRAY,FOR LPS40	101	N/A	N/A	N/A	N/A	N/A	3	U
LPS4X - BB	LARGE OPTIONAL TRAY,FOR LPS40	132	N/A	N/A	N/A	N/A	N/A	3	U
LPS4X - CA	PRINTSVR 40 OUTPUT STACKER	3,995	4,535	45	54	N/A	530	3	U
LPS4X - LP	LPS40 300K PAGE SUPPLIES KIT	1,779	N/A	N/A	N/A	N/A	N/A	3	U
LPSXX - PA	11 X 17 PAPER FOR LPS40	55	N/A	N/A	N/A	N/A	N/A	3	U
LPV11 - SA	PARALLEL CONTROLER FOR PRINT.	2,923	3,103	15	18	N/A	P/C	3	U
LQP01 - KA	6 MULTI-STRIKE RIBBONS	42	N/A	N/A	N/A	N/A	N/A	3	U
LQP01 - PD	6 COURIER 72 PRINTWHEELS	47	N/A	N/A	N/A	N/A	N/A	3	U
LQP01 - PJ	6 COURIER LEGAL 10 PRINTWHELS	47	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - KA	6 LQP02 MULTI-STRIKE RIBBONS	45	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - KB	6 NYLON LQP02 RIBBON CART.	48	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MB	6 PTWHS UNK LETTER GOTHIC 12	48	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MD	6 PTWHS WP COURIER 10	48	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - ME	6 PTWHS WP PICA 10	48	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MF	6 PTWHS WP PRESTIGE ELITE 12	48	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MK	6 PTWHS WP ORATOR 90% 10	19	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MS	6 PTWHS WP LETTER GOTHIC 12	48	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MW	6 PTWHS WPS BOLDFACE PS	19	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - MY	6 PTWHS WPS THESIS PS	19	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - NA	6 PTWHS WPS BOLD.ITALIC PS	19	N/A	N/A	N/A	N/A	N/A	3	U
LQP02 - NC	6 DUAL COURIER 10 PRINT WHEEL	48	N/A	N/A	N/A	N/A	N/A	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	LQP03 - KA	6 RIBBON MULTI-STRIKE CART.	52	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - MA	6 PRESTIGE ELITE 12 PRNTWHLS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - MB	6 COURIER 10 PRINTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - MC	6 PICA 10 PRINTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - MD	6 LETTER GOTHIC 12 PRNTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - ME	6 BOLDFACE P.S. PRINTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - MF	6 ORATOR 10 PRINTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - MH	6 GOTHIC 15 PRINTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP03 - NS	6 LQP03 MIXED BOX PRINTWHEELS	72	N/A	N/A	N/A	N/A	N/A	3	U
	LQP45 - AA	LQP45-A + LQP4X-KA COUNTRY	350	686	28	33	21	285	U	X
	LQP4X - S3	DUAL BIN SHEET FEEDER	100	N/A	N/A	N/A	N/A	N/A	U	X
	LQPX2 - SW	SERIAL SWITCH	170	242	6	7	N/A	P/C	3	U
	LVPXX - AK	PEN, CAROUSEL FOR LVP16	38	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BA	1EA .3MM BLK,BL,RD,GR,Y,P.PEN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BB	1EA .7MM BLK,BL,RD,GR,Y,P.PEN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BC	1EA .3MM BLK,GR,AQ,BL,VI,P.PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BD	1EA .7MM BLK,GR,AQ,BL,VI,P.PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BE	1EA .3MM BR,Y,OR,RD,RDVI,P.PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BH	1EA .3MM BLK,BL,RD,GR,Y,T.PEN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BJ	1EA .6MM BLK,BL,RD,GR,Y,T.PEN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BK	1EA .3MM BLK,BL,GR,AQ,VI,T.PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BL	1EA .6MM BLK,BL,GR,AQ,VI,T PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BM	1EA .3MM BR,Y,OR,RD,RDVI,T PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BN	1EA .6MM BR,Y,OR,RD,RDVI,T PN	9	N/A	N/A	N/A	N/A	N/A	3	U
	LVPXX - BV	TRANSPAR. (50 SHTS) 8-1/2x11	54	N/A	N/A	N/A	N/A	N/A	3	U
	LXYXX - RB	6 RIBBON FOR LXY01 PRINTER	90	N/A	N/A	N/A	N/A	N/A	3	U
NEW	MD3XC - HA	Flourescent Lamp for MD30C	40	N/A	N/A	N/A	N/A	N/A	3	U
	MD410 - AA	Scanner 15ppm SCSI Greyscale	6,995	8,015	85	101	64	395	3	X
	MD41X - EA	Endorser for MD410-AA/A3	250	N/A	N/A	N/A	N/A	N/A	3	X
	MD41X - LA	Lamp Replacement for MD410	150	N/A	N/A	N/A	N/A	N/A	3	X
	MD41X - RA	5-Pack Endorser Ink Rollers	15	N/A	N/A	N/A	N/A	N/A	3	X
	MD41X - SA	md410 separation roller	80	N/A	N/A	N/A	N/A	N/A	3	X
	NV01A - AA	DECcamera for VMS-NTSC	19,000	22,252	271	323	N/A	1,125	3	U
	NV01A - BB	DECcamera for VMS-PAL	19,000	N/A	N/A	N/A	N/A	N/A	3	U
	NV01C - AA	DECcamera for ULTRIX-NTSC	19,000	22,252	271	323	N/A	1,125	3	U
	NV01C - BB	DECcamera for ULTRIX-PAL	19,000	N/A	N/A	N/A	N/A	N/A	3	U
NEW	PCXAL - AC	French/Canadian 102 key kybrd	110	N/A	N/A	N/A	N/A	N/A	U	X
	PCXAV - AA	PC 19" Mono 1280x1024 Monitor	930	1,074	12	14	9	P/C	3	X
	PCXAV - BA	PC 19"Color 1280x1024 Monitor	1,992	2,256	22	26	17	P/C	3	X
	PCXAV - CA	PC 16" COLOR 128x1024 Monitor	2,258	2,498	20	24	15	P/C	3	X
	PCXAV - DA	PC 19" COLOR 66HZ MON KIT NA	3,320	3,584	22	26	17	P/C	3	X
	PCXXA - AA	PC CROSSOVER SWITCH	256	316	5	6	3	P/C	3	U
	PCXXA - AL	DUST COVER FOR VT220	13	N/A	N/A	N/A	N/A	N/A	3	U
NEW	PCXXA - AP	Cleaning Pads 50/Box	10	N/A	N/A	N/A	N/A	N/A	3	U
	PCXXA - PC	PLATEN CLEANER (BOX OF 10)	16	N/A	N/A	N/A	N/A	N/A	3	U
	PCXXF - CW	PC DUST COVER,TWO PIECES,SET	13	N/A	N/A	N/A	N/A	N/A	3	U
	PCXXF - CZ	SERIAL INTERFACE SWITCH	192	252	5	6	N/A	P/C	3	U
	PV01U - AA	UPGRADE VX130 TO PV0 FLD INS	6,200	N/A	N/C	N/C	N/A	370	5	X
	RT95F - 12	REPLACEMENT FLTRS FOR RT950	27	N/A	N/A	N/A	N/A	N/A	3	U
	VCACA - AB	DECcamera 2-Day Support Svc	5,000	N/A	N/A	N/A	N/A	N/A	N	N
	VR10X - AA	VR100/VR260 TILT/SWIVEL	310	N/A	N/A	N/A	N/A	N/A	3	X
	VR16N - DA	VR160-DA, NEMA 2 ENCL, 120V	3,727	4,051	27	32	N/A	370	3	X
	VR262 - AA	19" MONO MONITOR, 120V	1,890	2,034	12	14	9	370	3	X
	VR297 - DA	16" COLOR MONITOR, 120V	1,200	1,440	20	24	15	364	3	X
	VR299 - DA	19"COLOR MON.,120V.,NO.HEMIS.	5,145	5,409	22	26	17	510	3	X
	VR29N - DA	VR299-DA, NEMA 2 ENCL, 120V	6,405	6,801	33	39	N/A	510	3	X
	VR315 - DA	15" MONO MONITOR 1024X864	1,050	1,122	6	7	5	325	3	X
	VR319 - CA	19" MONO MONITOR 1280X1024	1,400	1,544	12	14	9	325	3	X
	VR319 - DA	19" MONO MONITOR 1280X1024	1,400	1,544	12	14	9	325	3	X
	VR320 - CA	20" COLOR MONITOR 1280X1024	2,900	3,164	22	26	17	536	3	X
	VR320 - DA	20" COLOR MONITOR 1280X1024	2,900	3,164	22	26	17	536	3	X
	VRC16 - CA	16" COLOR VIDEO 72HZ 120/240	1,800	2,040	20	24	15	400	3	X

Terminals and Printers (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
VRC16 - DA	17"/16V COLOR VIDEO DISPLAY	1,800	2,040	20	24	15	400	3	D
VRE01 - A3	19" MONITOR VS3100,NO PWR CD	5,995	7,615	135	161	101	350	5	X
VRE01 - AA	19" MONITOR VS3100,PWR CD	5,995	7,615	135	161	101	350	5	X
VRE01 - B3	19" MON DS2100/3100,NO PWR CD	5,995	7,615	135	161	101	350	5	X
VRE01 - BA	19" MONTR DS2100/3100,PWR CD	5,995	7,615	135	161	101	350	5	X
VRM17 - AA	17" MONOCHROME MONITOR120/240	1,400	1,508	9	11	7	325	3	X
VRT13 - CA	13V/14" Color Video Display	995	1,163	14	17	11	415	3	X
VRT13 - DA	13" COLOR MONITOR 120V	995	1,163	14	17	11	415	3	X
VRT16 - HA	16" C Monitor 72/66HZ 120/240	2,500	2,740	20	24	15	505	3	X
VRT19 - DA	COLOR MONITOR 19" 120V	3,800	4,064	22	26	17	530	3	X
VRT19 - HA	19" C Monitor 72/66HZ 120/240	3,800	4,064	22	26	17	530	3	X
VS40X - PD	GPX 8PL GRAPHICS FACTORY INST	2,400	2,580	15	18	11	465	3	X
VS40X - PE	GPX 8PL GRAPHICS FIELD INST	2,400	2,580	15	18	11	465	3	X
VSXXX - AA	CORPORATE MOUSE	209	N/A	N/C	N/C	N/A	N/A	3	X
VSXXX - AB	GRAPHIC TABLET	1,173	1,269	8	10	N/A	P/C	3	X
VSXXX - EB	MOUSE PAD COLOR BLUE	10	N/A	N/A	N/A	N/A	N/A	3	U
VT2XX - AA	VT220-240-241 SYSTEM STAND	245	N/A	N/A	N/A	N/A	N/A	3	U
VT2XX - AE	Extended Keyboard Tray Table	35	N/A	N/A	N/A	N/A	N/A	3	U
VT2XX - GF	VT220 ANTI-GLARE FILTER	125	N/A	N/A	N/A	N/A	N/A	3	U
VT2XX - XF	VT2XX-GF, QUANTITY 75	7,425	N/A	N/A	N/A	N/A	N/A	3	U
VT2XX - XG	VT2XX-GF, QUANTITY 5	575	N/A	N/A	N/A	N/A	N/A	3	U
VT320 - MA	VT320-B2,USA,GREEN,LK401-AA	359	395	3	4	2	250	N	N
VT320 - TA	VT320-B2,USA,GREEN,LK402-AA	359	395	3	4	2	250	N	N
VT320 - WA	MONO WHITE TERM W/LK401	359	395	3	4	2	250	N	N
VT320 - XA	MONO AMBER TEXT TERM W/LK401	359	395	3	4	2	250	N	N
VT320 - YA	MONO WHITE WPS TERM W/LK402	359	395	3	4	2	250	N	N
VT320 - ZA	MONO AMBER WPS TERM W/LK402	359	395	3	4	2	250	N	N
VT330 - GA	GRAPH VID TERM WHT 120V USA	1,885	2,113	19	23	14	210	5	X
VT330 - HA	GRAPH VID TERM GRN 120V USA	1,885	2,113	19	23	14	210	5	X
VT330 - JA	GRAPH VID TERM AMB 120V USA	1,885	2,113	19	23	14	210	5	X
VT330 - KA	GRAPH TERM WHT 120V USA WPS	1,885	2,113	19	23	14	210	5	X
VT330 - LA	GRAPH TERM GRN 120V USA WPS	1,885	2,113	19	23	14	210	5	X
VT330 - MA	GRAPH TERM AMB 120V USA WPS	1,885	2,113	19	23	14	210	5	X
VT33N - A2	VT330-G2,NEMA2,LK207 kbd,120V	2,293	2,653	30	36	N/A	60	U	X
VT33N - B2	VT330-H2, NEMA2,no kbd, 120V	2,293	2,653	30	36	N/A	60	U	X
VT33N - B4	VT330-H2,NEMA2,LK207 kbd,120V	2,531	3,011	40	48	N/A	60	U	X
VT33N - C2	VT330-J2, NEMA2, no kbd, 120V	2,293	2,653	30	36	N/A	60	U	X
VT33N - C4	VT330-J2,NEMA2,LK207 kbd,120V	2,531	3,011	40	48	N/A	60	U	X
VT340 - GA	GRAPH CLR TERM 120V USA	2,725	3,037	26	31	20	210	5	X
VT340 - KA	GRAPH CLR TERM 120V USA WPS	2,725	3,037	26	31	20	210	5	X
VT34N - A2	VT340-G2, NEMA 2, no KBD 120V	3,501	3,945	37	44	N/A	60	U	X
VT34N - A4	VT340-G2,NEMA2,LK207 kbd,120V	3,633	4,197	47	56	N/A	60	U	X
VT3XX - CA	BASE, TILT/SWIVEL	21	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - DB	DUST COVER FOR VT330 TERMINAL	14	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - DC	DUST COVER FOR VT340 TERMINAL	14	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - FA	LK207 TABLE GARAGE	110	N/A	N/C	N/C	N/A	N/A	3	U
VT3XX - FB	LK207 RACK MOUNT SELF	220	N/A	N/C	N/C	N/A	N/A	3	U
VT3XX - GF	VT320 ANTI-GLARE FILTER	125	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - SC	VIDEO SCREEN CLEANER	10	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - XF	VT3XX-GF, QUANTITY 75	7,425	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - XG	VT3XX-GF, QUANTITY 5	575	N/A	N/A	N/A	N/A	N/A	3	U
VT3XX - XX	VT220/VT320 TERM. SUPPORT ARM	99	N/A	N/A	N/A	N/A	N/A	3	U
VT420 - AA	MONO WHITE TERM USA	629	665	3	4	2	250	5	X
VT420 - BA	MONO GREEN TERM USA	629	665	3	4	2	250	5	X
VT420 - CA	MONO AMBER TERM USA	629	665	3	4	2	250	5	X
VT420 - DA	WPS TERM WHITE USA	629	665	3	4	2	250	5	X
VT420 - EA	WPS TERM GREEN USA	629	665	3	4	2	250	5	X
VT420 - FA	WPS TERM AMBER USA	629	665	3	4	2	250	5	X
VT420 - GA	MONO WHITE TERM W/RS232 USA	629	665	3	4	2	250	5	X
VT420 - HA	MONO GREEN TERM W/RS232 USA	629	665	3	4	2	250	5	X
VT420 - JA	MONO AMBER TERM W/RS232 USA	629	665	3	4	2	250	5	X
VT420 - KA	WPS MONO WHITE TERM W/RS232	629	665	3	4	2	250	5	X

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	VT420 - LA	WPS MONO GREEN TERM W/RS232	629	665	3	4	2	250	5	X
	VT420 - MA	MONO AMBER TERM W/RS232 USA	629	665	3	4	2	250	5	X
	VT420 - SA	MONO WHITE LMF TERM USA	679	715	3	4	2	250	5	X
	VT420 - TA	WPS MONO WHITE LMF TERM USA	679	715	3	4	2	250	5	X
	VT4XX - DC	Dust Cover Set for VT420	15	N/A	N/A	N/A	N/A	N/A	3	U
	VT4XX - GF	VT420 ANTI-GLARE FILTER	125	N/A	N/A	N/A	N/A	N/A	3	U
	VT4XX - MA	Universal Monitor Arm	199	N/A	N/A	N/A	N/A	N/A	3	U
	VT4XX - XF	VT4XX-GF, QUANTITY 75	7,425	N/A	N/A	N/A	N/A	N/A	3	U
	VT4XX - XG	VT4XX-GF, QUANTITY 5	575	N/A	N/A	N/A	N/A	N/A	3	U
	VX100 - AA	DWT,MONO,15",US/UK 120V	2,895	3,231	28	33	22	325	5	X
	VX100 - CA	DWT,MONO,15",US/UK 120V	2,895	3,231	28	33	22	325	5	X
	VX100 - EA	VT1000 19" FLAT US/UK	7,295	9,179	157	187	118	375	U	X
	VX100 - FA	VT1000 19" FLAT US/UK	7,295	9,179	157	187	118	375	U	X
	VX100 - GA	DWT,MONO,15",US/UK 120V	2,195	2,531	28	33	22	325	U	X
	VX100 - HA	DWT,MONO,19",US/UK 120V	2,695	3,103	34	40	26	325	U	X
	VX100 - IA	DWT,MONO,15",US/UK 120V	2,195	2,531	28	33	22	325	U	X
	VX100 - JA	DWT,MONO,19",US/UK 120V	2,695	3,103	34	40	26	325	U	X
	VX10A - OP	VT1000/1200 IMAGE OPTION KIT	1,695	1,791	8	10	6	325	5	X
	VX10X - MD	DWT, 1 MEG MEMORY UPGRADE	395	N/A	N/C	N/C	N/A	280	U	X
	VX110 - C2	DWTI,15"MONO,US./UK/CAN,120V	3,895	4,327	36	43	28	325	5	X
	VX110 - D2	DWTI,19"MONO,US/UK/CAN,120V	4,595	5,099	42	50	32	325	5	X
	VX110 - E2	DWTI,VRE01,US/UK/CANADA,120V	8,995	10,975	165	196	124	375	5	X
	VX110 - EA	DWTI,VRE01,US/UK 120V	8,995	10,975	165	196	124	375	5	X
	VX110 - FA	DWTI,VRE01,WPS,US/UK 120V	8,995	10,975	165	196	124	375	5	X
	VX110 - GA	DWTI, Mono, 15", US/UK 120V	3,395	3,827	36	43	28	325	5	X
	VX110 - HA	DWTI, Mono, 19", US/UK 120V	4,095	4,599	42	50	32	325	5	X
	VX110 - IA	DWTI, Mono,15",WPS,US/UK 120V	3,395	3,827	36	43	28	325	5	X
	VX110 - JA	DWTI, Mono,19",WPS,US/UK 120V	4,095	4,599	42	50	32	325	5	X
	VX130 - AA	DWT COLOR 19" 120V VMS-TK50	7,870	8,590	60	71	46	370	5	X
	VX130 - AD	DWT COLOR 19" 120V VMS-MAGT	7,870	8,590	60	71	46	370	5	X
	VX130 - BA	DWT COLOR 19" 120V ULT-TK50	7,870	8,590	60	71	46	370	5	X
	VX130 - BD	DWT COLOR 19" 120V ULT-MAGT	7,870	8,590	60	71	46	370	5	X
NEW	VX20D - AA	VXT2000 NI CARD,THICK/THIN	199	N/A	N/C	N/C	N/C	280	3	X
NEW	VX20D - BA	VXT2000 NI CARD,THICK/TWISTED	199	N/A	N/C	N/C	N/C	280	3	X
NEW	VX20X - MA	MEM Cntrl Bd,2MEG MEM,VXT2000	299	N/A	N/C	N/C	N/C	280	3	X
NEW	VX215 - AA	VXT,15"MONO,US/UK, STD,TH/TN	1,999	2,335	23*	27*	20*	385	3	U
NEW	VX215 - BA	VXT,15"MONO,US/UK, WPS,TH/TN	1,999	2,335	23*	27*	20*	385	3	U
NEW	VX215 - CA	VXT,15"MONO,US/UK, UNIX,TH/TN	1,999	2,335	23*	27*	20*	385	3	U
NEW	VX215 - DA	VXT,15"COLR,US/UK, STD,TH/TN	3,999	4,455	33*	39*	27*	385	3	U
NEW	VX215 - EA	VXT,15"COLR,US/UK, WPS,TH/TN	3,999	4,455	33*	39*	27*	385	3	U
NEW	VX215 - FA	VXT,15"COLR,US/UK, UNIX,TH/TN	3,999	4,455	33*	39*	27*	385	3	U
NEW	VX215 - JA	VXT,15"MONO,US/UK, STD,TH/TW	1,999	2,335	23*	27*	20*	385	3	U
NEW	VX215 - KA	VXT,15"MONO,US/UK, WPS,TH/TW	1,999	2,335	23*	27*	20*	385	3	U
NEW	VX215 - LA	VXT,15"MONO,US/UK, UNIX,TH/TW	1,999	2,335	23*	27*	20*	385	3	U
NEW	VX215 - MA	VXT,15"COLR,US/UK, STD,TH/TW	3,999	4,455	33*	39*	27*	385	3	U
NEW	VX215 - NA	VXT,15"COLR,US/UK, WPS,TH/TW	3,999	4,455	33*	39*	27*	385	3	U
NEW	VX215 - PA	VXT,15"COLR,US/UK, UNIX,TH/TW	3,999	4,455	33*	39*	27*	385	3	U
NEW	VX217 - AA	VXT,MONO,17",US/UK,STD,TH/TN	2,895	3,159	17*	20*	15*	385	3	U
NEW	VX217 - BA	VXT,MONO,17",US/UK,WPS,TH/TN	2,895	3,159	17*	20*	15*	385	3	U
NEW	VX217 - CA	VXT,MONO,17",US/UK,UNIX,TH/TN	2,895	3,267	26*	31*	22*	385	3	U
NEW	VX217 - GA	VXT2000,US/UK,GR17",STD,TH/TN	3,899	4,271	26*	31*	22*	385	3	U
NEW	VX217 - HA	VXT2000,US/UK,GR17",WPS,TH/TN	3,899	4,271	26*	31*	22*	385	3	U
NEW	VX217 - IA	VXT2000,GR17",US/UK,UNI,TH/TN	3,899	4,271	26*	31*	22*	385	3	U
NEW	VX217 - JA	VXT,MONO,17",US/UK,STD,TH/TW	2,895	3,267	26*	31*	22*	385	3	U
NEW	VX217 - KA	VXT,MONO,17",US/UK,WPS,TH/TW	2,895	3,267	26*	31*	22*	385	3	U
NEW	VX217 - LA	VXT,MONO,17",US/UK,UNIX,TH/TW	2,895	3,267	26*	31*	22*	385	3	U
NEW	VX217 - RA	VXT2000,GR17",US/UK,STD,TH/TW	3,899	4,271	26*	31*	22*	385	3	U
NEW	VX217 - SA	VXT2000.GR17",US/UK,WPS,TH/TW	3,899	4,271	26*	31*	22*	385	3	U
NEW	VX217 - TA	VXT2000,GR17",US/UK,UNI,TH/TW	3,899	4,271	26*	31*	22*	385	3	U
NEW	VX219 - AA	VXT,MONO,19",US/UK,STD,TH/TN	3,295	3,703	29*	35*	24*	385	3	U
NEW	VX219 - BA	VXT,MONO,19",US/UK,WPS,TH/TN	3,295	3,703	29*	35*	24*	385	3	U
NEW	VX219 - CA	VXT,MONO,19",US/UK,UNIX,TH/TN	3,295	3,703	29*	35*	24*	385	3	U

Terminals and Printers (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
NEW	VX219 - DA	VXT,COLR,19",US/UK,STD,TH/TN	5,895	6,423	39*	46*	32*	385	3	U
NEW	VX219 - EA	VXT,COLR,19",US/UK,WPS,TH/TN	5,895	6,423	39*	46*	32*	385	3	U
NEW	VX219 - FA	VXT,COLR,19",US/UK,UNIX,TH/TN	5,895	6,423	39*	46*	32*	385	3	U
NEW	VX219 - GA	VXT,19"GREY,US/UK,STD,TH/TN	4,299	4,707	29*	35*	24*	385	3	U
NEW	VX219 - HA	VXT,19"GREY,US/UK,WPS,TH/TN	4,299	4,707	29*	35*	24*	385	3	U
NEW	VX219 - IA	VXT,19"GREY,US/UK,UNIX,TH/TN	4,299	4,707	29*	35*	24*	385	3	U
NEW	VX219 - JA	VXT,MONO,19",US/UK,STD,TH/TW	3,295	3,703	29*	35*	24*	385	3	U
NEW	VX219 - KA	VXT,MONO,19",US/UK,WPS,TH/TW	3,295	3,703	29*	35*	24*	385	3	U
NEW	VX219 - LA	VXT,MONO,19",US/UK,UNIX,TH/TW	3,295	3,703	29*	35*	24*	385	3	U
NEW	VX219 - MA	VXT,COLR,19",US/UK,STD,TH/TW	5,895	6,423	39*	46*	32*	385	3	U
NEW	VX219 - NA	VXT,COLR,19",US/UK,WPS,TH/TW	5,895	6,423	39*	46*	32*	385	3	U
NEW	VX219 - PA	VXT,COLR,19",US/UK,UNIX,TH/TW	5,895	6,423	39*	46*	32*	385	3	U
NEW	VX219 - RA	VXT,19"GREY,US/UK,STD,TH/TW	4,299	4,707	29*	35*	24*	385	3	U
NEW	VX219 - SA	VXT,19"GREY,US/UK,WPS,TH/TW	4,299	4,707	29*	35*	24*	385	3	U
NEW	VX219 - TA	VXT,19"GREY,US/UK,UNIX,TH/TW	4,299	4,707	29*	35*	24*	385	3	U
NEW	VX21A - AA	VT1200 15" UPGRADE,HOST,TH/TN	2,300	2,564	17*	20*	15*	385	N	N
NEW	VX21A - BA	VT1200 15" UPGRADE,SERV,TH/TN	2,130	2,394	17*	20*	15*	385	N	N
NEW	VX21A - CA	VT1200 15" UPGRADE,HOST,TH/TW	2,300	2,564	17*	20*	15*	385	N	N
NEW	VX21A - DA	VT1200 15" UPGRADE,SERV,TH/TW	2,130	2,394	17*	20*	15*	385	N	N
NEW	VX21B - AA	VT1200 19" UPGRADE,HOST,TH/TN	2,300	2,564	17*	20*	15*	385	N	N
NEW	VX21B - BA	VT1200 19" UPGRADE,SERV,TH/TN	2,130	2,394	17*	20*	15*	385	N	N
NEW	VX21B - CA	VT1200 19" UPGRADE,HOST,TH/TW	2,300	2,564	17*	20*	15*	385	N	N
NEW	VX21B - DA	VT1200 19" UPGRADE,SERV,TH/TW	2,130	2,394	17*	20*	15*	385	N	N
	36-05363 - 01	CASE FANFLD PPRTAPE 1"X1000'	124	N/A	N/A	N/A	N/A	N/A	3	U
	36-11688 - 00	RIBBON FOR LP05 LINE PRINTER,	48	N/A	N/A	N/A	N/A	N/A	3	U
	36-16611 - 01	ROLL PAPER, 10 ROLLS 14.5W, 3	47	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DTC04 - AA	CAB KIT-DECVOICE-RJ11/BA123	857	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DTC04 - AB	CAB KIT-DECVOICE-RJ11/BA23	857	N/A	N/A	N/A	N/A	N/A	3	U
	CK-DTC04 - AF	CAB KIT -DECVOICE-RJ11/H9642	857	N/A	N/A	N/A	N/A	N/A	3	U
	DL-LA210 - AR	LA210-AR W/SYS OR QTY OF 25+	1,570	1,906	28*	33*	20*	150*	5	X
	DL-LG01 - BA	LG01-BA W/SYSTEM OR QTY OF +2	9,890	11,414	127*	151*	N/A	786*	3	U
	DL-LG01 - CA	LG01-CA W/SYS OR QTY OF +2	9,890	11,306	118*	140*	N/A	570*	3	U
	DL-LG01 - DA	LG01-DA W/SYS OR QTY OF +2	9,890	11,306	118*	140*	N/A	570*	3	U
	DL-LG01 - EA	LG01-EA W/SYS OR QTY OF +2	9,890	11,486	133*	158*	N/A	570*	3	U
	DL-LG01 - JA	LG01-JA W/SYS OR QTY OF +2	9,890	11,306	118*	140*	N/A	570*	3	U
	DL-LG02 - BA	LG02-BA W/SYS OR QTY OF +2	11,690	13,214	127*	151*	N/A	786*	3	U
	DL-LG02 - CA	LG02-CA W/SYS OR QTY OF +2	11,690	13,106	118*	140*	N/A	570*	3	U
	DL-LG02 - DA	LG02-DA W/SYS OR QTY OF +2	11,690	13,106	118*	140*	N/A	570*	3	U
	DL-LG02 - EA	LG02-EA W/SYS OR QTY OF +2	11,690	13,286	133*	158*	N/A	570*	3	U
	DL-LG02 - JA	LG02-JA W/SYS OR QTY OF +2	11,690	13,106	118*	140*	N/A	570*	3	U
	DL-LG31 - A2	LG31-A2 W/SYS OR QTY OF +2	7,190	8,210	85*	101*	N/A	417*	3	U
	DL-LG31 - A3	LG31-A3 W/SYS OR QTY OF +2	7,190	8,210	85*	101*	N/A	417*	3	U
	DL-LN05R - AD	LN05R-AD W/SYS OR QTY OF 10+	4,125	4,545	35*	42*	26*	355	5	X
	DL-LN05R - AG	LN05R-AG W/SYS OR QTY OF 10+	4,125	4,545	35*	42*	26*	355	5	X
	DL-LP29 - QA	LP29-QA W/SYS OR QTY OF +1	31,410	36,138	394*	469*	N/A	625*	3	U
	DL-LP29 - S3	LP29-S3 W/SYS OR QTY OF +1	31,410	36,210	400*	476*	N/A	625*	3	U
	DL-LP29 - SA	LP29-SA W/SYS OR QTY OF +1	31,410	36,210	400*	476*	N/A	625*	3	U
	DL-LP29 - V3	LP29-V3 W/SYS OR QTY OF +1	31,410	36,030	385*	458*	N/A	625*	3	U
	DL-LP29 - VA	LP29-VA W/SYS OR QTY OF +1	31,410	36,030	385*	458*	N/A	625*	3	U
	DL-LP37 - Q3	LP37-Q3 W/SYS OR QTY OF +1	20,250	22,602	196*	233*	N/A	600*	3	U
	DL-LP37 - QA	LP37-QA W/SYS OR QTY OF +1	20,250	23,382	261*	311*	N/A	630*	3	U
	DL-LP37 - S3	LP37-S3 W/SYS OR QTY OF +1	20,250	22,674	202*	240*	N/A	600*	3	U
	DL-LP37 - SA	LP37-SA W/SYS OR QTY OF +1	20,250	22,674	202*	240*	N/A	600*	3	U
	DL-LP37 - V3	LP37-V3 W/SYS OR QTY OF +1	20,250	22,494	187*	223*	N/A	600*	3	U
	DL-LP37 - VA	LP37-VA W/SYS OR QTY OF +1	20,250	22,494	187*	223*	N/A	600*	3	U
	DL-VT330 - GA	MONO TERM USA W/SYS/QTY 25+	1,595	1,823	19*	23*	14*	210*	5	X
	DL-VT330 - HA	MONO TERM USA W/SYS/QTY 25+	1,595	1,823	19*	23*	14*	210*	5	X
	DL-VT330 - JA	MONO TERM USA W/SYS/QTY 25+	1,595	1,823	19*	23*	14*	210*	5	X
	DL-VT330 - KA	MONO TERM USA W/SYS/QTY 25+	1,595	1,823	19*	23*	14*	210*	5	X
	DL-VT330 - LA	MONO TERM USA W/SYS/QTY 25+	1,595	1,823	19*	23*	14*	210*	5	X
	DL-VT330 - MA	MONO TERM USA W/SYS/QTY 25+	1,595	1,823	19*	23*	14*	210*	5	X
	DL-VT340 - GA	CLR TERM USA W/SYS/QTY 25+	2,495	2,807	26*	31*	20*	210*	5	X

* Refer to Asterisked Options Pages 2.19 to 2.24

Terminals and Printers (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
DL-VT340 -KA	CLR TERM USA W/SYS/QTY 25+	2,495	2,807	26*	31*	20*	210*	5	X
DL-VT420 -AA	MONO WHITE TERM USA	549	585	3*	4*	2*	250*	5	X
DL-VT420 -BA	MONO GREEN TERM USA	549	585	3*	4*	2*	250*	5	X
DL-VT420 -CA	MONO AMBER TERM USA	549	585	3*	4*	2*	250*	5	X
DL-VT420 -DA	WPS TERM WHITE USA	549	585	3*	4*	2*	250*	5	X
DL-VT420 -EA	WPS TERM GREEN USA	549	585	3*	4*	2*	250*	5	X
DL-VT420 -FA	WPS TERM AMBER USA	549	585	3*	4*	2*	250*	5	X
DL-VT420 -GA	MONO WHITE TERM W/RS232 USA	599	635	3*	4*	2*	250*	5	X
DL-VT420 -HA	MONO GREEN TERM W/RS232 USA	599	635	3*	4*	2*	250*	5	X
DL-VT420 -JA	MONO AMBER TERM W/RS232 USA	599	635	3*	4*	2*	250*	5	X
DL-VT420 -KA	WPS MONO WHITE TER W/RS232	599	635	3*	4*	2*	250*	5	X
DL-VT420 -LA	WPS MONO GREEN TER W/RS232	599	635	3*	4*	2*	250*	5	X
DL-VT420 -MA	WPS MONO AMBER TER	599	635	3*	4*	2*	250*	5	X
DL-VT420 -SA	MONO WHITE LMF TERM USA	649	685	3*	4*	2*	250*	5	X
DL-VT420 -TA	WPS MONO WHITE LMF TERM USA	649	685	3*	4*	2*	250*	5	X
DL-VX100 -AA	DWT,MONO,15",US/UK 120V	2,695	3,031	28*	33*	22*	325*	5	X
DL-VX100 -CA	DWT,MONO,15",US/UK 120V	2,695	3,031	28*	33*	22*	325*	5	X
DL-VX100 -GA	VX100-GA W/SYS OR QTY 25+	1,995	2,331	28*	33*	22*	325*	U	X
DL-VX100 -HA	VX100-HA W/SYS OR QTY 25+	2,495	2,903	34*	40*	26*	325*	U	X
DL-VX100 -IA	VX100-IA W/SYS OR QTY 25+	1,995	2,331	28*	33*	22*	325*	U	X
DL-VX100 -JA	VX100-JA W/SYS OR QTY 25+	2,495	2,903	34*	40*	26*	325*	U	X

Cables

	BC06M -20	DRV1W-S* INTERCONNECT CABLE	158	N/A	N/C	N/C	N/C	N/A	3	U
	BC06P -06	TLZ04/RRD40 CABLE, 6-FEET	105	N/A	N/C	N/C	N/C	N/A	3	X
	BC06P -09	TLZ04/RRD40 CABLE 9-FEET	158	N/A	N/C	N/C	N/C	N/A	3	X
	BC06P -2F	TLZ04/RRD40 CABLE, 2-FT 6-IN	53	N/A	N/C	N/C	N/C	N/A	3	X
	BC07V -1F	HD-26 to RS232 Intf Cable 18"	45	N/A	N/C	N/C	N/C	N/A	3	U
	BC07V -1J	HD-26 to RS232 Intf Cable 20"	100	N/A	N/C	N/C	N/C	N/A	3	U
	BC07Y -1F	HD-26 to RS449 Intf Cable 18"	60	N/A	N/C	N/C	N/C	N/A	3	U
	BC07Y -1J	HD-26 to RS449 Intf Cable 20"	100	N/A	N/C	N/C	N/C	N/A	3	U
	BC07Z -1F	HD-26 to V.35 Intrf Cable 18"	80	N/A	N/C	N/C	N/C	N/A	3	U
	BC07Z -1J	HD-26 to V.35 intrf Cable 20"	100	N/A	N/C	N/C	N/C	N/A	3	U
NEW	BC09D -12	12' SCSI CABLE,CHAMP/SCSI-2	162	N/A	N/C	N/C	N/C	N/A	3	X
	BC09E -06	VS3100 DUAL MONITOR ADPT CBLE	52	N/A	N/C	N/C	N/C	N/A	X	X
	BC13F -08	25POS DSUB MALE TO 8POS MMJ	15	N/A	N/C	N/C	N/C	N/A	X	7
	BC13J -08	25POS DSUB MALE TO 8POS MMJ	15	N/A	N/C	N/C	N/C	N/A	X	7
	BC13K -10	CABLE ASSY MOLDED SHLD 8POS	50	N/A	N/C	N/C	N/C	N/A	X	7
	BC13L -10	10' Video Cable for VRC16	80	N/A	N/C	N/C	N/C	N/A	X	U
NEW	BC13M -10	10' Keyboard/Mouse Extender	25	N/A	N/C	N/C	N/A	N/A	3	X
	BC16E -A0	6 COND FLAT CABLE W MMP X MMP	34	N/A	N/C	N/C	N/C	N/A	3	U
	BC16K -10	MALE BNC X MALE BNC CBL ASSY	15	N/A	N/C	N/C	N/C	N/A	3	U
	BC16M -06	RG58 THINGWIRE CABLE PVC	22	N/A	N/C	N/C	N/C	N/A	3	U
	BC16M -15	RG58 THINWIRE CABLE PVC	28	N/A	N/C	N/C	N/C	N/A	3	U
	BC16U -10	8MP X 6MMP CBL, DETPR X H3113	15	N/A	N/C	N/C	N/C	N/A	3	U
	BC16V -12	CABLE FOR RRD40	52	N/A	N/C	N/C	N/C	N/A	3	U
	BC17Y -1J	DAISY CHAIN CABLE RX50 RD51	112	N/A	N/C	N/C	N/C	N/A	3	U
	BC18P -10	MONOCHROME VIDEO CABLE 10'	31	N/A	N/C	N/C	N/C	N/A	3	X
	BC18R -12	12' CABLE FOR RRD40	52	N/A	N/C	N/C	N/C	N/A	3	U
	BC19D -10	MV3100 SYNC RT ANGLE, 10FT	80	N/A	N/C	N/C	N/C	N/A	3	U
NEW	BC19J -06	6 FT IEEE Each End 25 TWPR	45	N/A	N/A	N/A	N/A	N/A	3	U
	BC19L -25	CABLE V.35 EXTENDS BC19F-02	205	N/A	N/C	N/C	N/C	N/A	3	U
	BC19M -10	PARALELL PRINTER CABLE	34	N/A	N/C	N/C	N/C	N/A	3	U
	BC19S -10	VS3100 10' COLOR VIDEO CABLE	79	N/A	N/C	N/C	N/C	N/A	3	X
	BC19T -25	SHLD 25FT EXT CABLE DRQ3B	203	N/A	N/C	N/C	N/C	N/A	3	U
	BC19Y -10	UNIT INTERCONNECT CABLE	131	N/A	N/C	N/C	N/C	N/A	3	U
	BC1AY -10	UNIT INTERCONNECT CABLE	131	N/A	N/C	N/C	N/C	N/A	3	U
	BC21G -02	CABLE 2 FT UK KILOSTREAM	30	N/A	N/A	N/A	N/A	N/A	3	U
	BC21M -09	DUAL-HOST CABLE	158	N/A	N/C	N/C	N/C	N/A	3	U
	BC22D -10	10FT CABLE,ASYNC,NULL MODEM	47	N/A	N/C	N/C	N/C	N/A	3	U
	BC22D -25	25FT CABLE,ASYNC,NULL MODEM	58	N/A	N/C	N/C	N/C	N/A	3	U

Cables (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	BC22D - 50	50FT CABLE,ASYNC,NULL MODEM	72	N/A	N/C	N/C	N/C	N/A	3	U
	BC22D - A0	100FT CABLE,ASYNC,NULL MODEM	120	N/A	N/C	N/C	N/C	N/A	3	U
	BC22E - 10	10FT CABLE,ASYNC,16 WIRE SHLD	61	N/A	N/C	N/C	N/C	N/A	3	U
	BC22E - 25	25FT CABLE,ASYNC,16 WIRE SHLD	72	N/A	N/C	N/C	N/C	N/A	3	U
	BC22E - 50	50FT CABLE,ASYNC,16 WIRE SHLD	103	N/A	N/C	N/C	N/C	N/A	3	U
	BC22L - 05	DFM DIRECT LINK CABLE	30	N/A	N/C	N/C	N/C	N/A	3	U
	BC22L - 10	10 FT.CONCENTRATED LINK LOOP	41	N/A	N/C	N/C	N/C	N/A	3	U
	BC22M - 10	10 FOOT CABLE	58	N/A	N/C	N/C	N/C	N/A	3	U
	BC22U - 10	10 FT KMV1A-SF CABLE	84	N/A	N/C	N/C	N/C	N/A	3	U
	BC22U - 25	25 FT KMV1A-SF CABLE	105	N/A	N/C	N/C	N/C	N/A	3	U
	BC22U - 50	50 FT KMV1A-SF CABLE	158	N/A	N/C	N/C	N/C	N/A	3	U
	BC22W - 25	25 FT KMV1A-SG/SH CABLE	158	N/A	N/C	N/C	N/C	N/A	3	U
	BC22W - 50	50 FT KMV1A-SG/SH CABLE	263	N/A	N/C	N/C	N/C	N/A	3	U
	BC22Y - 01	25 PIN,6PIN,EIA MODEM Y CABLE	79	N/A	N/C	N/C	N/C	N/A	3	U
	BC23J - 03	VAXST.3100 3FT. COL VID CABLE	21	N/A	N/C	N/C	N/C	N/A	3	U
	BC23K - 03	VAXST.3100 3FT.MONOCH VID CAB	21	N/A	N/C	N/C	N/C	N/A	3	U
	BC23L - 10	37 CNDCTR SHLD CBL,10FT,BA200	145	N/A	N/C	N/C	N/C	N/A	3	U
	BC23M - 10	9 CNDCTR SHLD CABL,10FT,BA200	85	N/A	N/C	N/C	N/C	N/A	3	U
	BC23N - 10	50 CNDTR SHLD CABL,10FT,BA200	170	N/A	N/C	N/C	N/C	N/A	3	U
	BC23P - 10	DS300 UNSHLD DECCONNECT CABLE	70	N/A	N/C	N/C	N/C	N/A	3	U
	BC23R - 10	DS300 SHLD DECCONNECT CABLE	70	N/A	N/C	N/C	N/C	N/A	3	U
	BC23T - 10	10 FT ISDN BRA CABLE ISO 8877	84	N/A	N/C	N/C	N/C	N/A	3	U
	BC23T - 25	25 FT ISDN BRA CABLE ISO 8877	105	N/A	N/C	N/C	N/C	N/A	3	U
	BC23U - 10	10 FT ISDN BRA CABLE TAE8 GY	84	N/A	N/C	N/C	N/C	N/A	3	U
	BC23U - 25	25 FT ISDN BRA CABLE TAE8 GY	105	N/A	N/C	N/C	N/C	N/A	3	U
	BC23X - 10	VS3100 RT ANGLE VIDEO, 10FT	100	N/A	N/C	N/C	N/C	N/A	3	U
	BC23Y - 10	MV3100 ASYNC RT ANGLE, 10FT	65	N/A	N/C	N/C	N/C	N/A	3	U
	BC26V - 12	SHIELDED SI CABLE, 12FT.	386	N/A	N/C	N/C	N/C	N/A	N	N
	BC26V - 25	SHIELDED SI CABLE, 25 FT.	643	N/A	N/C	N/C	N/C	N/A	N	N
	BC26V - 50	SHIELDED SI CABLE, 50 FT.	1,071	N/A	N/C	N/C	N/C	N/A	N	N
	BC26V - 6D	SI CABLE,KDA/IN-CAB ONLY,6FT	332	N/A	N/C	N/C	N/C	N/A	N	N
	BC26V - 80	SHIELDED SI CABLE, 80 FT.	1,606	N/A	N/C	N/C	N/C	N/A	N	N
	BC27H - 25	25' 25PIN DSUB MALE CABLE	105	N/A	N/C	N/C	N/C	N/A	3	U
	BC27H - 50	50' 25PIN DSUB MALE CABLE	158	N/A	N/C	N/C	N/C	N/A	3	U
	BC27H - A0	100FT CABLE FOR BA123/LNV21AA	263	N/A	N/C	N/C	N/C	N/A	3	U
	BC27N - 25	25FT CABLE FOR BA213/LNV21-SA	210	N/A	N/C	N/C	N/C	N/A	3	U
	BC27N - 50	50FT CABL FOR BA213/LNV21-SA	263	N/A	N/C	N/C	N/C	N/A	3	U
	BC27N - A0	100FT CABLE FOR BA213/LNV21SA	420	N/A	N/C	N/C	N/C	N/A	3	U
	BC27P - 25	25 FT. CABLE-LNV21 TO LN03Q	210	N/A	N/C	N/C	N/C	N/A	U	X
	BC27P - 50	50 FT. CABLE-LNV21 TO LN03Q	263	N/A	N/C	N/C	N/C	N/A	U	X
	BC27P - A0	100 FT. CABLE-LNV21 TO LN03Q	420	N/A	N/C	N/C	N/C	N/A	U	X
	BC29E - 15	DEBUGGING CONSOLE CABLE	75	N/A	N/C	N/A	N/C	N/A	3	X
	BC29G - 09	TRIAX CABLE 3 BNC COAXDSUB 9'	73	N/A	N/C	N/C	N/C	N/A	3	X
NEW	BC29L - 03	STP Adapter Cable 3 meters	35	N/A	N/C	N/C	N/C	N/A	3	X
	BC32A - 03	36" 40 PIN FLAT RIB CABLE	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC32A - 10	120" 40 PIN FLAT RIB CABLE	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC32A - 1C	15" 40 PIN FLAT RIB CABLE	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC32B - 03	36" 60 PIN FLAT RIB CABLE	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC32C - 03	36" 60 PIN FLAT RIB CABLE	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC32C - 10	120" 60PIN FLAT RIB CBL W/EXT	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC32C - 1C	15" 60 PIN FLAT RIB CABLE	25	N/A	N/C	N/C	N/C	N/A	3	X
	BC42A - 29	VS3100 3' POWER JUMPER,INTRNL	13	N/A	N/C	N/C	N/C	N/A	3	X
	BC42B - 29	VS3100 3' POWER JUMPER, US	13	N/A	N/C	N/C	N/C	N/A	3	X
	BC56H - 03	VS3100 SCSI EXPANSION CABLE	79	N/A	N/C	N/C	N/C	N/A	3	X
NEW	BC56H - 06	6 FT,68 TO 50 POS,SCSI ADPTR	99	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BC56H - 12	12 ft 68 to 50 pos scsi cable	200	N/A	N/C	N/C	N/C	N/A	3	X
	BC58A - 10	10FT CABLE FOR CXM04-A*	158	N/A	N/C	N/C	N/C	N/A	3	U
	BCC02 - 06	VR201 MONITOR CABLE - 6 FT	40	N/A	N/C	N/C	N/C	N/A	3	X
	BCC03 - 06	VR241 MONITOR CABLE-6 FT	40	N/A	N/C	N/C	N/C	N/A	3	X
	BCC04 - 10	MODEM CABLE - 10 FT	35	N/A	N/C	N/C	N/C	N/A	3	X
	BCC04 - 25	MODEM CABLE-25 FT	50	N/A	N/C	N/C	N/C	N/A	3	X
	BCC04 - 50	MODEM CABLE-50 FT	67	N/A	N/C	N/C	N/C	N/A	3	X

Cables (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	BCC05 - 10	PRINTER CABLE-10 FT	35	N/A	N/C	N/C	N/C	N/A	3	X
	BCC05 - 25	PRINTER CABLE-25 FT	50	N/A	N/C	N/C	N/C	N/A	3	X
	BCC05 - 50	PRINTER CABLE-50 FT	67	N/A	N/C	N/C	N/C	N/A	3	X
	BCC05 - A0	PRINTER CABLE-100 FT	85	N/A	N/C	N/C	N/C	N/A	3	X
	BCC08 - 10	10FT PC300 TERMINAL ODT CABLE	35	N/A	N/C	N/C	N/C	N/A	3	X
	BCC14 - 10	10'16PIN RS232 PERIPH. CABLE	28	N/A	N/C	N/C	N/C	N/A	3	X
	BCC17 - 06	3 COLOR VIDEO CBL, PC100	62	N/A	N/C	N/C	N/C	N/A	3	U
	BCC20 - 10	PRO/DECMATE INT CABEL LVP16	40	N/A	N/C	N/C	N/C	N/A	3	X
	BCC24 - 05	EAVESDROP CABLE LVP16	85	N/A	N/C	N/C	N/C	N/A	3	X
	BCC37 - 06	LK250 KEYBOARD CABLE FOR IBM	28	N/A	N/C	N/C	N/C	N/A	3	U
NEW	BCC45 - 05	LK450 5 ft extension cable	25	N/A	N/A	N/A	N/A	N/A	U	X
	BCV2A - 03	BA11-S EXP ASSEMBLY CPU-BOX1	265	N/A	N/C	N/C	N/C	N/A	3	U
	BF213 - E2	RF EXP, W/CBLE FOR BA440,120V	8,500	8,824	27	32	N/A	500	3	U
	BN01A - 02	IEEE-488 BUS CABLE/2 METERS	86	N/A	N/C	N/C	N/C	N/A	3	U
	BN11L - 0C	SHIELDED CABLE 1EEE488-BERG	152	N/A	N/C	N/C	N/C	N/A	3	U
	BN18J - 1K	PWR CD IEC/NEMA 240V US	17	N/A	N/C	N/C	N/C	N/A	3	U
	BN19R - 1K	POWER CORD RT.ANGLE US/CAN	12	N/A	N/C	N/C	N/C	N/A	3	X
	BN20A - 2E	CORD KIT US 120V DSRVS	13	N/A	N/C	N/C	N/C	N/A	3	U
	BN23A - 02	DEC WANCTRLR 618 CABLE 2M	40	N/A	N/A	N/A	N/A	N/A	3	U
	BN24A - 2E	DAISY CHAIN OFFICE CABLE 2.5M	58	N/A	N/C	N/C	N/C	N/A	3	U
	BN24A - 3E	DAISY CHN OFFICE CABLE 3.5 M	68	N/A	N/C	N/C	N/C	N/A	3	U
	BN24F - 03	CROSS OVER CABLE 3 METERS	8	N/A	N/C	N/C	N/C	N/A	3	U
	BN24F - 04	CROSS OVER CABLE 4 METERS	10	N/A	N/C	N/C	N/C	N/A	3	U
NEW	BN24F - 07	17-02879-04 8MP-8MP DETPR CBL	14	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN24F - 0E	17-02879-03 8MP-8MP DETPR CBL	5	N/A	N/A	N/A	N/A	N/A	3	U
	BN24G - 01	8 CONDUCTOR UTP PATCH CORD 1M	6	N/A	N/C	N/C	N/C	N/A	3	U
	BN24G - 03	8 CONDUCTOR UTP PATCH CORD 3M	8	N/A	N/C	N/C	N/C	N/A	3	U
	BN24G - 04	8 CONDUCTOR UTP PATCH CORD 4M	10	N/A	N/C	N/C	N/C	N/A	3	U
	BN24H - 03	8MP X 6MMP 3UTP 3M CABLE ASSY	8	N/A	N/C	N/C	N/C	N/A	3	U
	BN24H - 04	8MP X 6MMP 3UTP 4M CABLE ASSY	10	N/A	N/C	N/C	N/C	N/A	3	U
	BN24J - 01	8MP X 6MMP 3UTP 1M CABLE ASSY	6	N/A	N/C	N/C	N/C	N/A	3	U
	BN24J - 03	8MP X 6MMP 3UTP 3M CABLE ASSY	8	N/A	N/C	N/C	N/C	N/A	3	U
	BN24J - 07	8MP X 6MMP 3UTP 7M CABLE ASSY	14	N/A	N/C	N/C	N/C	N/A	3	U
	BN24K - 03	36POS X 50POS 32C CABLE ASSY	70	N/A	N/C	N/C	N/C	N/A	3	U
	BN24L - 03	(8) 6MMP X 50POS CABLE ASSY	90	N/A	N/C	N/C	N/C	N/A	3	U
	BN24M - 03	(8) 8MP X 50POS CABLE ASSY	90	N/A	N/C	N/C	N/C	N/A	3	U
	BN24N - 03	(8) 8MP X 36POS RA CABLE ASSY	90	N/A	N/C	N/C	N/C	N/A	3	U
	BN25B - 05	FIBER OPTIC CABLE, 5 METER	158	N/A	N/C	N/C	N/C	N/A	3	X
NEW	BN25G - 01	17-03212-02 8MP-8MP PATCH CBL	6	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN25G - 03	17-03212-03 8MP-8MP PATCH CBL	10	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN25G - 04	17-03212-04 8MP-8MP PATCH CBL	12	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN25G - 07	17-03212-05 8MP-8MP PATCH CBL	15	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN25G - 0E	17-03212-01 8MP-8MP PATCH CBL	5	N/A	N/A	N/A	N/A	N/A	3	U
	BN25J - 10	VCS FOCHA-AC/AD 10M FIBER CBL	272	N/A	N/C	N/C	N/C	N/A	3	U
	BN25J - 20	VCS FOCHA-AC/AD 20M FIBER CBL	308	N/A	N/C	N/C	N/C	N/A	3	U
	BN25J - 50	VCS FOCHA-AC/AD 50M FIBER CBL	396	N/A	N/C	N/C	N/C	N/A	3	U
	BN26J - 1K	Power Cord US/Canada/Japan	12	N/A	N/C	N/C	N/C	N/A	X	U
NEW	BN26K - 03	17-03192-01 10BASET 2 UTP CBL	8	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26K - 04	17-03192-02 10BASET 2 UTP CBL	10	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26K - 07	17-03192-04 10BASET 2 UTP CBL	14	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26K - 0E	17-03192-03 10BASET 2 UTP CBL	5	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26L - 03	17-03193-01 SHIELDED 10BASET	16	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26L - 04	17-03193-02 SHIELDED 10BASET	23	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26L - 07	17-03193-03 SHIELDED 10BASET	36	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26M - 01	17-03194-02 SHIELDED PATCH CB	12	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26M - 03	17-03194-03 SHIELDED PATCH CB	17	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26M - 04	17-03194-04 SHIELDED PATCH CB	24	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26M - 07	17-03194-05 SHIELDED PATCH CB	37	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26M - 0E	17-03194-01 SHIELDED PATCH CB	10	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26N - 03	17-03195-01 SHIELDED DETPR CB	16	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26N - 04	17-03195-02 SHIELDED DETPR CB	23	N/A	N/A	N/A	N/A	N/A	3	U
NEW	BN26N - 07	17-03195-03 SHIELDED DETPR CB	36	N/A	N/A	N/A	N/A	N/A	3	U

Cables (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	BN26P - 03	LEVEL 5 STP LOBE CABLE	35	N/A	N/A	N/A	N/A	N/A	3	X
	BN26P - 10	LEVEL 5 STP LOBE CABLE	50	N/A	N/A	N/A	N/A	N/A	3	X
	BN26P - 30	LEVEL 5 STP LOBE CABLE	100	N/A	N/A	N/A	N/A	N/A	3	X
	BN27F - 03	Networking Cable 3 meters	35	N/A	N/A	N/A	N/A	N/A	3	X
	BN27F - 10	Networking Cable 10 meters	55	N/A	N/A	N/A	N/A	N/A	3	X
	BN27F - 25	Networking Cable 25 meters	118	N/A	N/A	N/A	N/A	N/A	3	X
	BN27F - 50	Networking Cable 50 meters	195	N/A	N/A	N/A	N/A	N/A	3	X
	BN30A - 03	63A CABLE W/563C6W CONN 3M	595	N/A	N/C	N/C	N/C	N/A	3	U
	BN30A - 06	63A CABLE W/563C6W CONN 06M	695	N/A	N/C	N/C	N/C	N/A	3	U
	BN30A - 09	63A CABLE W/563C6W CONN 09 M	795	N/A	N/C	N/C	N/C	N/A	3	U
	BN30A - 12	63A CABLE W/563C6W CONN 12M	895	N/A	N/C	N/C	N/C	N/A	3	U
	BN30A - 15	63A CABLE W/563C6W CONN 15 M	995	N/A	N/C	N/C	N/C	N/A	3	U
	BN30A - 18	63A CABLE W/563C6W CONN 18 M	1,095	N/A	N/C	N/C	N/C	N/A	3	U
	BNCIA - 10	CI-BUS CABLE 10-METERS	675	N/A	N/C	N/C	N/C	498	3	U
	BNCIA - 20	CI-BUS CABLE 20-METERS	933	N/A	N/C	N/C	N/C	498	3	U
	BNCIA - 45	CI-BUS CABLE 45-METERS	1,642	N/A	N/C	N/C	N/C	498	3	U
	BNE2A - MA	ETHERNET 23.4M TEFLON CABLE	406	N/A	N/C	N/C	N/C	N/A	3	U
	BNE2A - MB	ETHERNET 70.2M TEFLON CABLE	1,173	N/A	N/C	N/C	N/C	N/A	3	U
	BNE2A - MC	ETHERNET 117M TEFLON CABLE	1,762	N/A	N/C	N/C	N/C	N/A	3	U
	BNE2A - ME	ETHERNET 500 MTR TEFLON CABLE	7,535	N/A	N/C	N/C	N/C	N/A	3	U
	BNE2B - MA	23.4M NI CBL,PVC COAX,N-CONN	279	N/A	N/C	N/C	N/C	N/A	3	U
	BNE2B - MB	70.2M NI CBL,PVC COAX,N-CONN	670	N/A	N/C	N/C	N/C	N/A	3	U
	BNE2B - MC	117M NI CBL,PVC COAX,N-CONN	1,007	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3H - 05	5M IEEE802 PVC STR AUI CBL	94	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3H - 10	10M IEEE802 PVC STR AUI CBL	121	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3H - 20	20M IEE802 PVC STR AUI CBL	163	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3H - 40	40M IEEE802 PVC STR AUI CBL	244	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3K - 05	5M IEE802 PVC RT AUI CBL	94	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3K - 10	10M IEEE802 PVC RT AUI CBL	121	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3K - 20	20M IEEE802 PVC RT AUI CBL	163	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3K - 40	40M IEEE802 PVC RT AUI CBL	244	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3L - 05	5M IEEE802 TEFLON STR AUI CBL	139	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3L - 10	10M IEEE802 TEFLN STR AUI CBL	199	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3L - 20	20M IEEE802 TEFLN STR AUI CBL	336	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3L - 40	40M IEEE802 TEFLN STR AUI CBL	667	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3M - 05	5M IEEE802 TEFLON RT AUI CBL	139	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3M - 10	10M IEEE802 TEFLON RT AUI CBL	199	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3M - 20	20M IEEE802 TEFLON RT AUI CBL	336	N/A	N/C	N/C	N/C	N/A	3	U
	BNE3M - 40	40M IEEE802 TEFLON RT AUI CBL	667	N/A	N/C	N/C	N/C	N/A	3	U
	BNE4G - 02	IEEE 802.3/E-NET TRANSCVR CBL	84	N/A	N/C	N/C	N/C	N/A	3	7
	BS04M - 12	DRV1J EXTRNL CABLE & ADAPTOT	403	N/A	N/C	N/C	N/A	N/A	3	U
	BS06M - 21	CABLE FOR DRV1W-S* - DRV11-WA	210	N/A	N/C	N/C	N/A	N/A	3	U
	BS10C - 01	DIGITAL TO IBM TP CABLE,8,1-M	158	N/A	N/A	N/A	N/A	N/A	3	U
	BS10D - 03	DIGITAL TO IBM TP CABLE,8,3-M	210	N/A	N/A	N/A	N/A	N/A	3	U
	BS20A - 03	CABLE SET FOR 11/93, 94 UPGD	50	N/A	N/A	N/A	N/A	N/A	3	X
	BS23V - 02	17-02466-01, 12-27591-01 Kit	100	N/A	N/A	N/A	N/A	N/A	3	X
	H8673 - AA	20MA MATE-N-LOCK TO EIA-423	79	N/A	N/A	N/A	N/A	N/A	3	U
	H8673 - AB	20MA RJ11 TO EIA-423 MMJ	79	N/A	N/A	N/A	N/A	N/A	3	U
	KN02 - CC	25MHZ R3000A CPU Daughter Crd	2,500	N/A	N/C	N/C	N/C	412	3	X
NEW	KN02 - DC	33MHz CPU Daughter Card	3,995	N/A	N/C	N/C	N/C	400	3	X
NEW	KN240 - AA	DS5900 CPU DRAWER	13,120	N/A	179	213	N/A	2,030	3	U
	70- 20161 - 01	CABLE TO SECOND IEQ CTRLLR	152	N/A	N/A	N/A	N/A	N/A	3	U
	CK- H7392 - 10	VAX 9000 UPC CABLE KIT 10'	800	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7392 - 20	VAX 9000 UPC CABLE KIT 20'	1,000	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7392 - 30	VAX 9000 UPC CABLE KIT 30'	1,300	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7392 - 40	VAX 9000 UPC CABLE KIT 40'	1,600	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7392 - 50	VAX 9000 UPC CABLE KIT 50'	1,900	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7394 - 10	VAX 9000-400 UPC CABLE 10'	800	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7394 - 20	VAX 9000-400 UPS CABLE 20'	1,000	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7394 - 30	VAX 9000-400 UPC CABLE 30'	1,350	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7394 - 40	VAX9000-400 UPC CABLE 40'	1,700	N/A	N/A	N/A	N/A	N/A	3	4
	CK- H7394 - 50	VAX 9000-400 UPC CABLE 50'	2,100	N/A	N/A	N/A	N/A	N/A	3	4

Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
CK-KFMSA-LK	Two internal 48" DSSI cables	790	N/A	N/C	N/C	N/A	N/A	3	X
CK-SF100-LM	TF85/857 VAX6/9000 Cable Kit	300	N/A	N/A	N/A	N/A	N/A	3	X
CK-SF100-LP	TF85/857 VAX3/4000 Cable Kit	300	N/A	N/A	N/A	N/A	N/A	3	X
CK-SF200-LP	9' ext DSSI cable - VAX 4000	350	N/A	N/C	N/C	N/A	N/A	3	X

Environmental Products/Cables

BC24J-40	CABLE WITH NEMA #5-15R,40FT	273	N/A	N/C	N/C	N/C	N/A	3	U
BC24J-50	CABLE WITH NEMA #5-15R,50FT	320	N/A	N/C	N/C	N/C	N/A	3	U
BC24J-75	CABLE WITH NEMA #5-15R,75FT	423	N/A	N/C	N/C	N/C	N/A	3	U
BC24K-10	CABLE WITH 2 NEMA #5-15R,10FT	166	N/A	N/C	N/C	N/C	N/A	3	U
BC24K-20	CABLE WITH 2 NEMA #5-15R,20FT	209	N/A	N/C	N/C	N/C	N/A	3	U
BC24K-30	CABLE WITH 2 NEMA #5-15R,30FT	241	N/A	N/C	N/C	N/C	N/A	3	U
BC24K-60	CABLE WITH 2 NEMA #5-15R,60FT	359	N/A	N/C	N/C	N/C	N/A	3	U
BC24K-75	CABLE WITH 2 NEMA #5-15R,75FT	423	N/A	N/C	N/C	N/C	N/A	3	U
BC24K-A0	CABLE W 2 NEMA #5-15R,100FT	530	N/A	N/C	N/C	N/C	N/A	3	U
BC24L-10	CABLE WITH 4 NEMA #5-15R,10FT	241	N/A	N/C	N/C	N/C	N/A	3	U
BC24L-20	CABLE WITH 4 NEMA #5-15R,20FT	273	N/A	N/C	N/C	N/C	N/A	3	U
BC24L-40	CABLE WITH 4 NEMA #5-15R,40FT	338	N/A	N/C	N/C	N/C	N/A	3	U
BC24L-50	CABLE WITH 4 NEMA #5-15R,50FT	380	N/A	N/C	N/C	N/C	N/A	3	U
BC24L-60	CABLE WITH 4 NEMA #5-15R,60FT	423	N/A	N/C	N/C	N/C	N/A	3	U
BC24M-20	CABLE WITH NEMA #5-20R,20FT	209	N/A	N/C	N/C	N/C	N/A	3	U
BC24M-30	CABLE WITH NEMA #5-20R,30FT	241	N/A	N/C	N/C	N/C	N/A	3	U
BC24M-50	CABLE WITH NEMA #5-20R,50FT	316	N/A	N/C	N/C	N/C	N/A	3	U
BC24M-75	CABLE WITH NEMA #5-20R,75FT	423	N/A	N/C	N/C	N/C	N/A	3	U
BC24N-30	CABLE WITH 2 NEMA #5-20R,30FT	241	N/A	N/C	N/C	N/C	N/A	3	U
BC24N-40	CABLE WITH 2 NEMA #5-20R,40FT	284	N/A	N/C	N/C	N/C	N/A	3	U
BC24N-50	CABLE WITH 2 NEMA #5-20R,50FT	316	N/A	N/C	N/C	N/C	N/A	3	U
BC24N-60	CABLE WITH 2 NEMA #5-20R,60FT	359	N/A	N/C	N/C	N/C	N/A	3	U
BC24P-20	CABLE WITH 4 NEMA #5-20R,20FT	262	N/A	N/C	N/C	N/C	N/A	3	U
BC24P-50	CABLE WITH 4 NEMA #5-20R,50FT	380	N/A	N/C	N/C	N/C	N/A	3	U
BC24P-60	CABLE WITH 4 NEMA #5-20R,60FT	423	N/A	N/C	N/C	N/C	N/A	3	U
BC24P-75	CABLE WITH 4 NEMA #5-20R,75FT	488	N/A	N/C	N/C	N/C	N/A	3	U
BC24R-60	CABLE WITH 8 NEMA #5-20R,60FT	573	N/A	N/C	N/C	N/C	N/A	3	U
BC24R-75	CABLE WITH 8 NEMA #5-20R,75FT	638	N/A	N/C	N/C	N/C	N/A	3	U
BC24S-10	CABLE WITH NEMA #L5-30R,10FT	176	N/A	N/C	N/C	N/C	N/A	3	U
BC24S-20	CABLE WITH NEMA #L5-30R,20FT	231	N/A	N/C	N/C	N/C	N/A	3	U
BC24S-30	CABLE WITH NEMA #L5-30R,30FT	262	N/A	N/C	N/C	N/C	N/A	3	U
BC24S-40	CABLE WITH NEMA #L5-30R,40FT	305	N/A	N/C	N/C	N/C	N/A	3	U
BC24S-50	CABLE WITH NEMA #L5-30R,50FT	348	N/A	N/C	N/C	N/C	N/A	3	U
BC24S-75	CABLE WITH NEMA #L5-30R,75FT	455	N/A	N/C	N/C	N/C	N/A	3	U
BC24T-10	CABLE WITH NEMA #L6-20R,10FT	188	N/A	N/C	N/C	N/C	N/A	3	U
BC24T-30	CABLE WITH NEMA #L6-20R,30FT	262	N/A	N/C	N/C	N/C	N/A	3	U
BC24T-75	CABLE WITH NEMA #L6-20R,75FT	445	N/A	N/C	N/C	N/C	N/A	3	U
BC24U-30	CABLE WITH NEMA #L14-20R,30FT	273	N/A	N/C	N/C	N/C	N/A	3	U
BC24V-20	CABLE WITH NEMA #L21-20R,20FT	305	N/A	N/C	N/C	N/C	N/A	3	U
BC24V-50	CABLE WITH NEMA #L21-20R,50FT	445	N/A	N/C	N/C	N/C	N/A	3	U
BC24W-20	CABLE WITH NEMA #L21-30R,20FT	338	N/A	N/C	N/C	N/C	N/A	3	U
BC24W-30	CABLE WITH NEMA #L21-30R,30FT	380	N/A	N/C	N/C	N/C	N/A	3	U
BC24W-40	CABLE WITH NEMA #L21-30R,40FT	424	N/A	N/C	N/C	N/C	N/A	3	U
BC24W-50	CABLE WITH NEMA #L21-30R,50FT	454	N/A	N/C	N/C	N/C	N/A	3	U
BC24W-60	CABLE WITH NEMA #L21-30R,60FT	530	N/A	N/C	N/C	N/C	N/A	3	U
BC24W-75	CABLE WITH NEMA #L21-30R,75FT	605	N/A	N/C	N/C	N/C	N/A	3	U
BC26D-40	CABLE W/RS7428,IBME, 40FT	748	N/A	N/C	N/C	N/C	N/A	3	U
BC26D-50	CABLE W/RS7428,IBME, 50FT	830	N/A	N/C	N/C	N/C	N/A	3	U
BC26D-60	CABLE W/RS7428,IBME, 60FT	883	N/A	N/C	N/C	N/C	N/A	3	U
BC26D-75	CABLE W/RS7428,IBME, 75FT	990	N/A	N/C	N/C	N/C	N/A	3	U
BC26E-10	CABLE WITH NEMA #L6-30R,10FT	209	N/A	N/C	N/C	N/C	N/A	3	U
BC26E-20	CABLE WITH NEMA #L6-30R,20FT	241	N/A	N/C	N/C	N/C	N/A	3	U
BC26E-30	CABLE WITH NEMA #L6-30R,30FT	284	N/A	N/C	N/C	N/C	N/A	3	U
BC26E-40	CABLE WITH NEMA #L6-30R,40FT	348	N/A	N/C	N/C	N/C	N/A	3	U
BC26E-50	CABLE WITH NEMA #L6-30R,50FT	369	N/A	N/C	N/C	N/C	N/A	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
BC26E - 60	CABLE WITH NEMA #L6-30R,60FT	423	N/A	N/C	N/C	N/C	N/A	3	U
BC26E - 75	CABLE WITH NEMA #L6-30R,75FT	488	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 10	15A CBL L5-15R1,120V,12A,10'	169	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 20	15A CBL L5-15R1,120V,12A,20'	213	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 30	15A CBL L5-15R1,120V,12A,30'	269	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 40	15A CBL L5-15R1,120V,12A,40'	315	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 50	15A CBL L5-15R1,120V,12A,50'	361	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 60	15A CBL L5-15R1,120V,12A,60'	406	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - 75	15A CBL L5-15R1,120V,12A,75'	497	N/A	N/C	N/C	N/C	N/A	3	U
BC26F - A0	15A CBL L5-15R1,120V,12A,100'	617	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 10	20ACBLW/RS3913,IBMA,16A, 10'	239	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 20	20ACBLW/RS3913,IBMA,16A, 20'	279	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 30	20ACBLW/RS3913,IBMA,16A, 30'	337	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 40	20ACBLW/RS3913,IBMA,16A, 40'	378	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 50	20ACBLW/RS3913,IBMA,16A, 50'	423	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 60	20ACBLW/RS3913,IBMA,16A, 60'	463	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - 75	20ACBLW/RS3913,IBMA,16A, 75'	552	N/A	N/C	N/C	N/C	N/A	3	U
BC28S - A0	20ACBLW/RS3913,IBMA,16A, 100'	663	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 10	20ACBLW/RS3913U1,IBMA1,16A10'	239	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 20	20ACBLW/RS3913U1,IBMA1,16A20'	279	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 30	20ACBLW/RS3913U1,IBMA1,16A30'	337	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 40	20ACBLW/RS3913U1,IBMA1,16A40'	378	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 50	20ACBLW/RS3913U1,IBMA1,16A50'	421	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 60	20ACBLW/RS3913U1,IBMA1,16A60'	476	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - 75	20ACBLW/RS3913U1,IBMA1,16A75'	552	N/A	N/C	N/C	N/C	N/A	3	U
BC28T - A0	20ACBLW/RS3913U1,IBMA1,16A100	663	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 10	15ACBLW/RS3913U2,IBMA2,12A10'	239	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 20	15ACBLW/RS3913U2,IBMA2,12A20'	279	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 30	15ACBLW/RS3913U2,IBMA2,12A30'	337	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 40	15ACBLW/RS3913U2,IBMA2,12A40'	378	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 50	15ACBLW/RS3913U2,IBMA2,12A50'	421	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 60	15ACBLW/RS3913U2,IBMA2,12A60'	463	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - 75	15ACBLW/RS3913U2,IBMA2,12A75'	552	N/A	N/C	N/C	N/C	N/A	3	U
BC28U - A0	15ACBLW/RS3913U2,IBMA2,12A100	663	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 10	15ACBLW/RS3914,IBMB,12A, 10'	306	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 20	15ACBLW/RS3914,IBMB,12A, 20'	348	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 30	15ACBLW/RS3914,IBMB,12A, 30'	409	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 40	15ACBLW/RS3914,IBMB,12A, 40'	453	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 50	15ACBLW/RS3914,IBMB,12A, 50'	509	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 60	15ACBLW/RS3914,IBMB,12A, 60'	562	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - 75	15ACBLW/RS3914,IBMB,12A, 75'	636	N/A	N/C	N/C	N/C	N/A	3	U
BC28V - A0	15ACBLW/RS3914,IBMB,12A, 100'	705	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 10	30ACBLW/RS3933,IBMC,24A, 10'	269	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 20	30ACBLW/RS3933,IBMC,24A, 20'	313	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 30	30ACBLW/RS3933,IBMC,24A, 30'	372	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 40	30ACBLW/RS3933,IBMC,24A, 40'	419	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 50	30ACBLW/RS3933,IBMC,24A, 50'	464	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 60	30ACBLW/RS3933,IBMC,24A, 60'	533	N/A	N/C	N/C	N/C	N/A	3	U
BC28W - 75	30ACBLW/RS3933,IBMC,24A, 75'	605	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 10	30ACBLW/RS3934,IBMD,24A, 10'	344	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 20	30ACBLW/RS3934,IBMD,24A, 20'	391	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 30	30ACBLW/RS3934,IBMD,24A, 30'	461	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 40	30ACBLW/RS3934,IBMD,24A, 40'	511	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 50	30ACBLW/RS3934,IBMD,24A, 50'	562	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 60	30ACBLW/RS3934,IBMD,24A, 60'	640	N/A	N/C	N/C	N/C	N/A	3	U
BC28X - 75	30ACBLW/RS3934,IBMD,24A, 75'	716	N/A	N/C	N/C	N/C	N/A	3	U
BC28Y - 10	CBLW/RS JCS1034H,IBMF, 10FT	825	N/A	N/C	N/C	N/C	N/A	3	U
BC28Y - 20	CBLW/RS JCS1034H,IBMF, 20FT	1,012	N/A	N/C	N/C	N/C	N/A	3	U
BC28Y - 30	CBLW/RS JCS1034H,IBMF, 30FT	1,275	N/A	N/C	N/C	N/C	N/A	3	U
BC28Y - 40	CBLW/RS JCS1034H,IBMF, 40FT	1,474	N/A	N/C	N/C	N/C	N/A	3	U
BC28Y - 50	CBLW/RS JCS1034H,IBMF, 50FT	1,674	N/A	N/C	N/C	N/C	N/A	3	U
BC28Y - 60	CBLW/RS JCS1034H,IBMF, 60FT	1,873	N/A	N/C	N/C	N/C	N/A	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
BC28Y - 75	CBLW/RS JCS1034H,IBMF, 75FT	2,299	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 10	30A CBL W/L14-30R, 10 FT	231	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 20	30A CBL W/L14-30R, 20 FT	284	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 30	30A CBL W/L14-30R, 30 FT	338	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 40	30A CBL W/L14-30R, 40 FT	379	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 50	30A CBL W/L14-30R, 50 FT	428	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 60	30A CBL W/L14-30R, 60 FT	459	N/A	N/C	N/C	N/C	N/A	3	U
BC28Z - 75	30A CBL W/L14-30R, 75 FT	530	N/A	N/C	N/C	N/C	N/A	3	U
BC29A - 10	60A CBL W/RS6516FP, 10 FT	1,494	N/A	N/C	N/C	N/C	N/A	3	U
BC29A - 20	60A CBL W/RS6516FP, 20 FT	1,762	N/A	N/C	N/C	N/C	N/A	3	U
BC29A - 30	60A CBL W/RS6516FP, 30 FT	2,030	N/A	N/C	N/C	N/C	N/A	3	U
BC29A - 40	60A CBL W/RS6516FP, 40 FT	2,297	N/A	N/C	N/C	N/C	N/A	3	U
BC29A - 50	60A CBL W/RS6516FP, 50 FT	2,565	N/A	N/C	N/C	N/C	N/A	3	U
BC29B - 10	60A CBL W/560C9W CONN, 10 FT	530	N/A	N/C	N/C	N/C	N/A	3	U
BC29B - 40	60A CBL W/560C9W CONN, 40 FT	819	N/A	N/C	N/C	N/C	N/A	3	U
BC29B - 75	60A CBL W/560C9W CONN, 75 FT	1,044	N/A	N/C	N/C	N/C	N/A	3	U
BC29C - 30	CABLE WITH NEMA #6-15R, 30 FT	201	N/A	N/C	N/C	N/C	N/A	3	U
BC29C - 50	CABLE WITH NEMA #6-15R, 50 FT	250	N/A	N/C	N/C	N/C	N/A	3	U
BC29D - 10	100A CABLE W/5100C9W CONN 10'	595	N/A	N/C	N/C	N/C	N/A	3	U
BC29D - 20	100A CABLE W/5100C9W CONN 20'	695	N/A	N/C	N/C	N/C	N/A	3	U
BC29D - 30	100A CABLE W/5100C9W CONN 30'	795	N/A	N/C	N/C	N/C	N/A	3	U
BC29D - 40	100A CABLE W/5100C9W CONN 40'	895	N/A	N/C	N/C	N/C	N/A	3	U
BC29D - 50	100A CABLE W/5100C9W CONN 50'	995	N/A	N/C	N/C	N/C	N/A	3	U
BC29D - 60	100A CABLE W/5100C9W CONN 60'	1,095	N/A	N/C	N/C	N/C	N/A	3	U
BC31A - 50	DATA CABLE PCS+ TO PCS+ 50FT	66	N/A	N/C	N/C	N/C	N/A	3	U
BC31A - A0	DATA CABLE PCS+ TO PCS+ 100FT	107	N/A	N/C	N/C	N/C	N/A	3	U
BC31C - A0	REPO CABLE PCS+ TO PCS+ 100FT	87	N/A	N/C	N/C	N/C	N/A	3	U
BC31C - B0	REPO CABLE PCS+ TO PCS+ 200FT	168	N/A	N/C	N/C	N/C	N/A	3	U
BC31D - 50	RS232 CABLE 50FT	56	N/A	N/C	N/C	N/C	N/A	3	U
BN29F - 06	50HZ 10A BRKR TS 2PH 6M	188	N/A	N/C	N/C	N/C	N/A	3	U
BN29F - 12	50HZ 10A BRKR TS 2PH 12M	241	N/A	N/C	N/C	N/C	N/A	3	U
BN29F - 15	50HZ 10A BRKR TS 2PH 15M	263	N/A	N/C	N/C	N/C	N/A	3	U
BN29H - 06	50HZ 15A BRKR 2INT 2PH 6M	200	N/A	N/C	N/C	N/C	N/A	3	U
BN29H - 18	50HZ 15A BRKR 2INT 2PH 18M	305	N/A	N/C	N/C	N/C	N/A	3	U
BN29J - 12	50HZ 15A BRKR 4INT 2PH 12M	284	N/A	N/C	N/C	N/C	N/A	3	U
BN29K - 06	50HZ 15A BRKR TS 2PH 6M	188	N/A	N/C	N/C	N/C	N/A	3	U
BN29L - 09	50HZ 15A, IEC309, 3W, 9M	241	N/A	N/C	N/C	N/C	N/A	3	U
BN29P - 18	50HZ 15A BRKR TS 3PH 18M	341	N/A	N/C	N/C	N/C	N/A	3	U
BN29X - 06	50HZ 15A BRKR IEC309 3PH 6M	443	N/A	N/C	N/C	N/C	N/A	3	U
BN29X - 09	50HZ 15A BRKR IEC309 3PH 9M	496	N/A	N/C	N/C	N/C	N/A	3	U
BN29X - 12	50HZ 15A BRKR IEC309 3PH 12M	550	N/A	N/C	N/C	N/C	N/A	3	U
BN29X - 18	50HZ 15A BRKR IEC309 3PH 18M	657	N/A	N/C	N/C	N/C	N/A	3	U
BN29Z - 06	50HZ 15A, RSF34962, 4W, 6M	948	N/A	N/C	N/C	N/C	N/A	3	U
BN29Z - 09	50HZ 15A, RSF34962, 4W, 9M	1,005	N/A	N/C	N/C	N/C	N/A	3	U
BN29Z - 18	50HZ 15A, RSF34962, 4W, 18M	1,173	N/A	N/C	N/C	N/C	N/A	3	U
H7007 - AA	AC SURGE SUPPRESSOR,120V 12A	188	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - AB	AC SURGE SUPPRESSOR,120/208V	316	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - AC	AC SURGE SUPPRESSOR, 120/240V	268	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - AD	AC SURGE SUPPRESSOR,277/480V	295	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - BA	DATA LINE SURGE SUPPRESSR,T/S	115	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - BB	DATA LINE SURGE SUPPRESSR,T/S	145	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - CA	DATA LINE SURGE SUPP.,PC BRD	60	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - DA	SURGE SUPP COMBO TS/AC LINE	295	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - DB	SURGE SUPP RS232/AC LINE	316	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - LB	POWER LINE SURGE SUPP 120V 8A	73	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - MA	24 LINE ENCL.TS I/O 25P DCONN	288	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - MB	8 LINE ENCL.TS I/O 25P DCONN.	175	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - MH	DATALINE SURGE SUPP RS232 PC	69	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - MK	DATALINE SURGE SUPP RS423 PC	75	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - PA	POWER+DATALINE SURGE SUPP TS	137	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - PB	POWER+DATA SURGE SUPP DCONN.	137	N/A	N/A	N/A	N/A	N/A	3	U
H7007 - PC	POWER+DATA SURGE SUPP 8ARS423	149	N/A	N/A	N/A	N/A	N/A	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
H7225 - AA	500VA 90-130V 60HZ INPUT CVT	543	579	3	4	N/A	P/C	3	U
H7225 - AC	1000VA 90-130V 60HZ INPUT CVT	792	840	4	5	N/A	P/C	3	U
H7225 - AF	2500VA 90-130V 60HZ INPUT CVT	1,495	1,555	5	6	N/A	P/C	3	U
H7225 - BE	2000VA 90-130V 60HZ INPUT CVT	1,340	1,388	4	5	N/A	P/C	3	U
H7225 - BG	3000VA 90-130V 60HZ INPUT CVT	1,697	1,757	5	6	N/A	P/C	3	U
H7226 - KC	CVC 7.5KVA 208/240IN 60HZPLUG	3,805	4,009	17	20	N/A	528	3	U
H7310 - AA	ENVIRONMENTAL MONITOR SYSTEM	3,495	3,699	17	20	N/A	46	3	U
H7310 - AB	H7310AA W/H7317PA PKG	5,495	5,759	22	26	N/A	666	3	U
H7317 - AA	PDS+ VAX CAB 15 KVA 208V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - AB	PDS+ VAX CAB 30KVA 208V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - AC	PDS+ VAX CAB 50KVA 208V 42P	17,864	18,296	36	43	N/A	750	3	U
H7317 - AJ	PDS+ VAX CAB 50KVA 208V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - BA	PDS+ VAX CAB 15KVA 220V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - BB	PDS+ VAX CAB 30KVA 220V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - BC	PDS+ VAX CAB 50KVA 220V 42P	17,864	18,296	36	43	N/A	750	3	U
H7317 - BJ	PDS+ VAX CAB 50KVA 220V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - CA	PDS+ VAX CAB 15KVA 600V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - CB	PDS+ VAX CAB 30KVA 600V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - CC	PDS+ VAX CAB 50KVA 600V 42P	17,864	18,296	36	43	N/A	750	3	U
H7317 - CD	PDS+ VAX CAB 75KVA 600V 84P	20,325	20,757	36	43	N/A	750	3	U
H7317 - CE	PDS+ VAX CAB 100KVA 600V 84P	21,395	21,827	36	43	N/A	750	3	U
H7317 - CJ	PDS+ VAX CAB 50KVA 600V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - DA	PDS+ VAX CAB 15KVA 240V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - DB	PDS+ VAX CAB 30KVA 240V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - DC	PDS+ VAX CAB 50KVA 240V 42P	17,864	18,296	36	43	N/A	750	3	U
H7317 - DJ	PDS+ VAX CAB 50KVA 240V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - EA	PDS+ VAX CAB 15KVA 440V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - EB	PDS+ VAX CAB 30KVA 440V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - EC	PDS+ VAX CAB 50KVA 440V 42P	17,864	18,296	36	43	N/A	750	3	U
H7317 - ED	PDS+ VAX CAB 75KVA 440V 84P	20,325	20,757	36	43	N/A	750	3	U
H7317 - EE	PDS+ VAX CAB 100KVA 440V 84P	21,395	21,827	36	43	N/A	750	3	U
H7317 - EJ	PDS+ VAX CAB 50KVA 440V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - FA	PDS+ VAX CAB 15KVA 460V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - FB	PDS+ VAX CAB 30KVA 460V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - FC	PDS+ VAX CAB 50KVA 460V 42P	17,864	18,296	36	43	N/A	750	3	U
H7317 - FD	PDS+ VAX CAB 75KVA 460V 84P	20,325	20,757	36	43	N/A	750	3	U
H7317 - FE	PDS+ VAX CAB 100KVA 460V 84P	21,395	21,827	36	43	N/A	750	3	U
H7317 - FJ	PDS+ VAX CAB 50KVA 460V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - HA	PDS+ VAX CAB 15KVA 480V 42P	13,584	14,016	36	43	N/A	750	3	U
H7317 - HB	PDS+ VAX CAB 30KVA 480V 42P	15,724	16,156	36	43	N/A	750	3	U
H7317 - HC	PDS+ VAX CAB 50KVA 480V 84P	17,864	18,296	36	43	N/A	750	3	U
H7317 - HD	PDS+ VAX CAB 75KVA 480V 84P	20,325	20,757	36	43	N/A	750	3	U
H7317 - HE	PDS+ VAX CAB 100KVA 480V 84P	21,395	21,827	36	43	N/A	750	3	U
H7317 - HJ	PDS+ VAX CAB 50KVA 480V 84P	18,934	19,366	36	43	N/A	750	3	U
H7317 - JA	REPO WALL MOUNTED	268	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - JB	REPO W/TEMP MONITORING	824	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - JC	REPO W/TEMP & HUMIDITY MON.	1,043	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - JD	REPO W/TEMP MONITOR TO PDS+	824	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - JE	REPO W/TEMP HUMIDITY TO PCS+	1,043	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - JF	REPO W/TEMP MON TO RSUS	894	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - JG	REPO W/TEMP & HUM TO RSU	1,065	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KB	BIA BUILDING INTERFACE ADAPT	530	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KC	TEMP PROBE WALL MOUNTED	209	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KE	RSU REMOTE SENSING UNIT	1,001	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KF	WATER DETECTOR PROBE	530	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KJ	EIA DRY CONTACT SENSOR	69	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KK	EIA 1 MILLIAMP CURRENT SENSE	69	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KL	EIA 12 VOLT AC/DC INTFACE	69	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KM	EIA 24V AC/DC INTERFACE	69	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KN	EIA FREQUENCY INTERFACE	188	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KP	EIA 5 VOLT INTERFACE	69	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KR	EIA 4-20 MILLIAMP INTERFACE	176	N/A	N/A	N/A	N/A	N/A	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
H7317 - KS	EIA ANALOG BUFFER 0-12V AC	204	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KT	E/A ISOLATED BUFFER O-S AMP	204	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KV	FOUR POLE RELAY OUTPUT	69	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KW	FOUR POLE RELAY MECH LATCH	268	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KY	12 VOLT AUX POWER ADAPTER	482	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - KZ	AC PWR ADAPTER 120V/16V OUT	47	N/A	N/A	N/A	N/A	N/A	3	U
H7317 - LA	PDS+ VAX CAB 15 KVA 380/415	13,584	14,016	36	43	N/A	750	3	U
H7317 - LB	PDS+ VAX CAB 30 KVA 380/415	15,724	16,156	36	43	N/A	750	3	U
H7317 - LC	PDS+ VAX CAB 50 KVA 380/415	17,864	18,296	36	43	N/A	750	3	U
H7317 - LD	PDS+ VAX CAB 75 KVA 380/415	20,325	20,757	36	43	N/A	750	3	U
H7317 - LE	PDS+ VAX CAB 100 KVA 380/415	21,395	21,827	36	43	N/A	750	3	U
H7317 - PA	PCS+ MONITORING PACKAGE	2,429	N/A	N/A	N/A	N/A	N/A	3	U
H7318 - AA	PCS+ 15KVA 208V 42 POLE	24,605	26,117	126	150	N/A	950	3	U
H7318 - AB	PCS+ 30KVA 208V 42 POLE	25,675	27,187	126	150	N/A	950	3	U
H7318 - AC	PCS+ 50KVA 208V 42 POLE	26,745	28,257	126	150	N/A	950	3	U
H7318 - AJ	PCS+ 50KVA 208V 84 POLE	27,815	29,327	126	150	N/A	950	3	U
H7318 - BA	PCS+ 15KVA 220V 42 POLE	24,605	26,117	126	150	N/A	950	3	U
H7318 - BB	PCS+ 30KVA 220V 42 POLE	25,675	27,187	126	150	N/A	950	3	U
H7318 - BC	PCS+ 50KVA 220V 42 POLE	26,745	28,257	126	150	N/A	950	3	U
H7318 - BJ	PCS+ 50KVA 220V 84 POLE	27,815	29,327	126	150	N/A	950	3	U
H7318 - DA	PCS+ 15KVA 240V 42 POLE	24,605	26,117	126	150	N/A	950	3	U
H7318 - DB	PCS+ 30KVA 240V 42 POLE	25,675	27,187	126	150	N/A	950	3	U
H7318 - DC	PCS+ 50KVA 240V 42 POLE	26,745	28,257	126	150	N/A	950	3	U
H7318 - DJ	PCS+ 50KVA 240V 84 POLE	27,815	29,327	126	150	N/A	950	3	U
H7318 - EA	PCS+ 15KVA 440V 42 POLE	24,605	26,117	126	150	N/A	950	3	U
H7318 - EB	PCS+ 30KVA 440V 42 POLE	25,675	27,187	126	150	N/A	950	3	U
H7318 - EC	PCS+ 50KVA 440V 42 POLE	26,745	28,257	126	150	N/A	950	3	U
H7318 - ED	PCS+ 75KVA 440V 84 POLE	28,885	30,397	126	150	N/A	950	3	U
H7318 - EE	PCS+ 100KVA 440V 84 POLE	29,955	31,467	126	150	N/A	950	3	U
H7318 - EJ	PCS+ 50KVA 440V 84 POLE	27,815	29,327	126	150	N/A	950	3	U
H7318 - FA	PCS+ 15KVA 460V 42 POLE	24,605	26,117	126	150	N/A	950	3	U
H7318 - FB	PCS+ 30KVA 460V 42 POLE	25,675	27,187	126	150	N/A	950	3	U
H7318 - FC	PCS+ 50KVA 460V 42 POLE	26,745	28,257	126	150	N/A	950	3	U
H7318 - FD	PCS+ 75KVA 460V 84 POLE	28,885	30,397	126	150	N/A	950	3	U
H7318 - FE	PCS+ 100KVA 460V 84 POLE	29,955	31,467	126	150	N/A	950	3	U
H7318 - FJ	PCS+ 50KVA 460V 84 POLE	27,815	29,327	126	150	N/A	950	3	U
H7318 - HA	PCS+ 15KVA 480V 42 POLE	24,605	26,117	126	150	N/A	950	3	U
H7318 - HB	PCS+ 30KVA 480V 42 POLE	25,675	27,187	126	150	N/A	950	3	U
H7318 - HC	PCS+ 50KVA 480V 42 POLE	26,745	28,257	126	150	N/A	950	3	U
H7318 - HD	PCS+ 75KVA 480V POLE	28,885	30,397	126	150	N/A	950	3	U
H7318 - HE	PCS+ 100KVA 480V 84 POLE	29,955	31,467	126	150	N/A	950	3	U
H7318 - HJ	PCS+ 50KVA 480V 84 POLE	27,815	29,327	126	150	N/A	950	3	U
H7318 - LB	PCS+ 30KVA 380/415V 50HZ	25,675	27,187	126	150	N/A	950	3	U
H7318 - LD	PCS+ 30 KVA 380/415V 50HZ	28,885	30,397	126	150	N/A	950	3	U
HA10P - AF	UPS 10KVA W/REC PNL F US 208V	18,639	19,923	90*	107*	N/A	490	3	U
HA10P - AG	UPS 10KVA W/REC PNL G US 208V	18,639	19,923	90*	107*	N/A	490	3	U
HA10P - AH	UPS 10KVA W/REC PNL H US 208V	18,639	19,923	90*	107*	N/A	490	3	U
HA10P - AM	UPS 10KVA W/REC PNL M US 208V	18,639	19,923	90*	107*	N/A	490	3	U
HA10P - AN	UPS 10KVA W/REC PNL N US 208V	18,639	19,923	90*	107*	N/A	490	3	U
HA10P - DF	UPS 10KVA W/REC PNL F CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - DG	UPS 10KVA W/REC PNL G CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - DH	UPS 10KVA W/REC PNL H CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - DM	UPS 10KVA W/REC PNL M CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - DN	UPS 10KVA W/REC PNL N CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - EA	UPS 10KVA W/REC PNL A CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - EB	UPS 10KVA W/REC PNL B CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - EM	UPS 10KVA W/REC PNL M CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - EP	UPS 10KVA W/REC PNL P CS 208V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - FC	UPS 10KVA W/REC PNL C CS 240V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - FD	UPS 10KVA W/REC PNL D CS 240V	18,939	20,223	90*	107*	N/A	490	3	U
HA10P - FM	UPS 10KVA W/REC PNL M CS 240V	18,939	20,223	90*	107*	N/A	490	3	U
HA1XA - AF	OPTIONAL PANEL FOR 120V UPS	477	N/A	N/C	N/C	N/C	460	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
HA1XA - AH	OPTIONAL PANEL FOR 120V UPS	544	N/A	N/C	N/C	N/C	460	3	U
HA1XA - AM	OPTIONAL PANEL FPR 120V UPS	117	N/A	N/C	N/C	N/C	460	3	U
HA1XA - AN	OPTIONAL PANEL FOR 120V UPS	550	N/A	N/C	N/C	N/C	460	3	U
HA1XA - BA	OPTIONAL PANEL FOR 208V UPS	510	N/A	N/C	N/C	N/C	460	3	U
HA1XA - BB	OPTIONAL PANEL FOR 208V UPS	512	N/A	N/C	N/C	N/C	460	3	U
HA1XA - BP	OPTIONAL PANEL FOR 208V UPS	587	N/A	N/C	N/C	N/C	460	3	U
HA1XA - CC	OPTIONAL PANEL FOR 240V UPS	555	N/A	N/C	N/C	N/C	460	3	U
HA1XB - AA	EXTENDED BATT. FOR 3KVA UPS	3,495	3,711	15*	18*	N/A	890	3	U
HA1XB - AB	EXTENDED BATT. FOR 5KVA UPS	3,795	4,155	25*	30*	N/A	890	3	U
HA1XB - AC	EXTENDED BATT. FOR 10KVA UPS	4,795	5,371	40*	48*	N/A	890	3	U
HA320 - A3	UPS REMOTE ALARM SP 11-80KVA	720	N/A	N/A	N/A	N/A	N/A	3	U
HA320 - AA	UPS REMOTE'S PANEL 150' CABLE	2,100	N/A	N/A	N/A	N/A	N/A	3	U
HA320 - AB	UPS REMOTE'S PANEL 300' CABLE	2,500	N/A	N/A	N/A	N/A	N/A	3	U
HA320 - B1	UPS SMOKE DETECTOR 11-80KVA	270	N/A	N/A	N/A	N/A	N/A	3	U
HA320 - C2	UPS GROUND FAULT DETECT20-80K	630	N/A	N/A	N/A	N/A	N/A	3	U
HA32A - AA	UPS 11KVA 3P 208/208V 60HZ	23,000	26,624	254*	302*	N/A	P/C	3	U
HA32A - AB	UPS 11KVA 3P 208V 60Z RS232 D	26,000	29,624	254*	302*	N/A	P/C	3	U
HA32A - AH	UPS 3PH 60HZ 20KVA 208/208	29,000	32,840	269*	320*	N/A	1,350*	3	U
HA32A - AK	UPS 3PH 60HZ 40KVA 208/208	36,500	40,580	286*	340*	N/A	1,350*	3	U
HA32A - AM	UPS 3PH 60HZ 60KVA 208/208	41,500	45,832	303*	361*	N/A	1,350*	3	U
HA32A - AN	UPS 3PH 60HZ 80KVA 208/208	45,000	49,800	336*	400*	N/A	1,350*	3	U
HA32A - BH	UPS 3PH 60HZ 20KVA 480/208	29,000	32,840	269*	320*	N/A	1,350*	3	U
HA32A - BK	UPS 3PH 60HZ 40KVA 480/208	36,500	40,580	286*	340*	N/A	1,350*	3	U
HA32A - BM	UPS 3PH 60HZ 60KVA 480/208	41,500	45,832	303*	361*	N/A	1,350*	3	U
HA32A - BN	UPS 3PH 60HZ 80KVA 480/208	45,000	49,800	336*	400*	N/A	1,350*	3	U
HA32A - CH	UPS 3PH 60HZ 20KVA 480/480	29,000	32,840	269*	320*	N/A	1,350*	3	U
HA32A - CK	UPS 3PH 60HZ 40KVA 480/480	36,500	40,580	286*	340*	N/A	1,350*	3	U
HA32A - CM	UPS 3PH 60HZ 60KVA 480/480	41,500	45,832	303*	361*	N/A	1,350*	3	U
HA32A - CN	UPS 3PH 60HZ 80KVA 480/480	45,000	49,800	336*	400*	N/A	1,350*	3	U
HA32A - DH	UPS 3PH 60HZ 20KVA 220/220	33,500	37,340	269*	320*	N/A	1,350*	3	U
HA32A - DK	UPS 3PH 60HZ 40KVA 220/220	46,000	50,080	286*	340*	N/A	1,350*	3	U
HA32A - DM	UPS 3PH 60HZ 60KVA 220/220	50,000	54,332	303*	361*	N/A	1,350*	3	U
HA32A - DN	UPS 3PH 60HZ 80KVA 220/220	58,500	63,300	336*	400*	N/A	1,350*	3	U
HA32B - AH	UPS BAT CAB 20KVA MIN DUR	5,600	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - AK	UPS BAT CAB 40KVA MIN DUR	6,400	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - AM	UPS BAT CB 60KVA MIN DUR	8,500	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - AN	UPS BAT CAB 80KVA MIN DUR	10,500	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - CH	UPS BAT CAB STD DUR 20KVA60HZ	6,000	N/A	N/C	N/C	N/A	N/A	3	U
HA32B - CK	UPS BAT CAB STD DUR 40KVA60HZ	8,500	N/A	N/C	N/C	N/A	N/A	3	U
HA32B - CM	UPS BAT CAB STD DUR 60KVA60HZ	10,500	N/A	N/C	N/C	N/A	N/A	3	U
HA32B - CN	UPS BAT CAB STD DUR 80KVA60HZ	17,000	N/A	N/C	N/C	N/A	N/A	3	U
HA32B - FH	UPS BAT CAB 20 KVA MAX DUR	8,500	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - FK	UPS BAT CAB 40KVA MAX DUR	17,000	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - FM	UPS BAT CAB 60KVA MAX DUR	21,000	N/A	N/A	N/A	N/A	N/A	3	U
HA32B - FN	UPS BAT CAB 80KVA MAX DUR	21,000	N/A	N/A	N/A	N/A	N/A	3	U
HA32C - AH	CAB FLT+XFM 10-20KVA 208/208	5,800	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - AK	CAB FLT+XFM 30-40KVA 208/208	6,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - AM	CAB FLT+XFM 50-60KVA 208/208	7,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - AN	A CAB FLT+XFM 80KVA 208/208	8,300	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - BH	CAB FLT+XFM 10-20KVA 480/208	5,800	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - BK	CAB FLT+XFM 30-40KVA 480/208	6,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - BM	CAB FLT+XFM 50-60KVA 480/208	7,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - BN	A CAB FLT+XFM 80KVA 480/208	8,300	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - CH	CAB FLT+XFM 10-20KVA 480/480	5,800	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - CK	CAB FLT+XFM 30-40KVA 480/480	6,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - CM	CAB FLT+XFM 50-60KVA 480/480	7,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - CN	A CAB FLT+XFM 80KVA 480/480	8,300	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - DH	A CAB FLT+XFM 10-20KVA220/220	6,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - DK	A CAB FLT+XFM 30-40KVA220/220	7,800	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - DM	ACAB FLT+XFM 50-60KVA 220/220	8,600	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - DN	A CAB FLT+XFM 80KVA 220/220	9,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - EH	CAB FLT+XFM 10-20KVA 600/208	6,200	N/A	N/C	N/C	N/A	N/A	3	U

* Refer to Asterisked Options Pages 2.19 to 2.24

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
HA32C - EK	CAB FLT+XFM 30-40KVA 600/208	7,200	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - EM	CAB FLT+XFM 50-60KVA 600/208	7,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32C - EN	A CAB FLT+XFM 80KVA 600/208	9,000	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - AH	A CAB W/XFM 10-20KVA 208/208	3,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - AK	A CAB W/XFM 30-40KVA 208/208	4,600	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - AM	A CAB W/XFM 50-60KVA 208/208	4,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - AN	A CAB W/XFM 80KVA 208/208	5,500	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - BH	A CAB W/XFM 10-20KVA 480/208	3,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - BK	A CAB W/XFM 30-40KVA 480/208	4,600	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - BM	A CAB W/XFM 50-60KVA 480/208	4,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - BN	A CAB W/XFM 80KVA 480/208	5,500	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - CH	A CAB W/XFM 10-20KVA 480/480	3,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - CK	A CAB W/XFM 30-40KVA 480/480	4,600	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - CM	A CAB W/XFM 50-60KVA 480/480	4,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - CN	A CAB W/XFM 80KVA 480/480	5,500	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - DH	A CAB W/XFM 10-20KVA 220/220	4,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - DK	A CAB W/XFM 30-40KVA 220/220	5,600	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - DM	A CAB W/XFM 50-60KVA 220/220	6,100	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - DN	A CAB W/XFM 80KVA 220/220	7,103	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - EH	A CAB W/XFM 10-20KVA 600/208	4,300	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - EK	A CAB W/XFM 30-40KVA 600/208	5,200	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - EM	A CAB W/XFM 50-60KVA 600/208	5,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32D - EN	A CAB W/XFM 80KVA 600/208	6,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32E - PH	A CAB W/FLT 10-20 KVA	3,500	N/A	N/C	N/C	N/A	N/A	3	U
HA32E - PK	A CAB W/FLT 30-40 KVA	3,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32E - PM	A CAB W/FLT 50-60 KVA	4,000	N/A	N/C	N/C	N/A	N/A	3	U
HA32E - PN	A CAB W/FLT 80 KVA	4,100	N/A	N/C	N/C	N/A	N/A	3	U
HA32F - PT	AUX CAB EMPTY 10-80 KVA	1,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - AH	D CAB XFM 10-20KVA 208/208 42	5,200	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - AK	D CAB XFM 30-40KVA 208/208 42	5,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - AT	D CAB XFM 10-40KVA 208/208 42	3,200	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - BH	D CAB XFM 10-20KVA 480/208 42	5,200	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - BK	D CAB XFM 30-40KVA 480/208 42	5,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - DH	D CAB XFM 10-20KVA 220/22042P	6,000	N/A	N/C	N/C	N/A	N/A	3	U
HA32J - DK	D CAB XFM 30-40KVA 220/22042P	6,700	N/A	N/C	N/C	N/A	N/A	3	U
HA32K - AK	UPS DIST CAB 40KVA 84P 208XFM	6,600	N/A	N/A	N/A	N/A	N/A	3	U
HA32K - AM	D CAB XFM 50-60KVA 208/208 84	7,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32K - AN	D CAB XFM 80KVA 208/208 84P	8,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32K - AT	D CAB XFM 50-80KVA 208/208 84	4,400	N/A	N/C	N/C	N/A	N/A	3	U
HA32K - BK	UPS DIS C 84P 208/480V XFM	6,500	N/A	N/A	N/A	N/A	N/A	3	U
HA32K - BM	D CAB XFM 50-60KVA 480/208 84	7,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32K - BN	D CAB XFM 80KVA 480/208 84P	8,400	N/A	N/A	N/A	N/A	N/A	3	U
HA32K - DM	D CAB XFM 50/60KVA 220/22084P	8,900	N/A	N/C	N/C	N/A	N/A	3	U
HA32K - DN	D CAB XFM 80KVA 220/220 84P	9,500	N/A	N/C	N/C	N/A	N/A	3	U
HA33A - AA	UPS 11KVA 3P 208/208V 60HZ CS	23,500	27,124	254*	302*	N/A	P/C	3	U
HA33A - AB	UPS 11KVA 3P 208V 60HZ R/D CS	26,500	30,124	254*	302*	N/A	P/C	3	U
HA33D - EH	UPS 20KVA CSA AUX CAB 600/208	4,800	N/A	N/A	N/A	N/A	N/A	3	U
HA33D - EK	UPS CSA AUX C 40KVA 600/208T	5,500	N/A	N/A	N/A	N/A	N/A	3	U
HA33D - EM	UPS CSA AUX C 60KVA 600/208T	6,200	N/A	N/A	N/A	N/A	N/A	3	U
HA33D - EN	UPS CSA AUX C 80KVA 600/208T	6,900	N/A	N/A	N/A	N/A	N/A	3	U
HA33F - PH	UPS 20KVA CSA AUX CAB	2,350	N/A	N/A	N/A	N/A	N/A	3	U
HA33F - PK	UPS 40KVA CSA AUX CAB	2,400	N/A	N/A	N/A	N/A	N/A	3	U
HA33F - PM	UPS 60KVA CSA AUX CAB	2,800	N/A	N/A	N/A	N/A	N/A	3	U
HA33F - PN	UPS 80KVA CSA AUX CAB	2,900	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - PA	UPS SYSTEM 480/480 100kVA 60H	69,000	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - PB	UPSSYS 100kVA 480/208 D 60 HZ	77,500	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - PC	UPS SYS 100kVA 208/208 60Hz	79,500	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - PD	UPSSYS 208/208 100kVA D 60HZ	83,500	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - RA	UPS SYS 125kVA 480/480 60 hz	73,000	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - RB	UPSSYS 125kVA 480/208 D 60HZ	81,500	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - RC	UPS SYS 125kVA 208/208 60HZ	83,500	N/A	N/A	N/A	N/A	N/A	3	U
HA340 - RD	UPSSYS 202/208 125kVA D 60HZ	87,500	N/A	N/A	N/A	N/A	N/A	3	U

Environmental Products/Cables (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	HA34A - CP	UPS 3PH 60HZ 100KVA 480/480	50,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34A - CR	UPS 125 KVA 480/480 60HZ 3 PH	54,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34B - AT	UPS BAT CAB 6/5MIN 100/125KVA	9,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34B - CT	UPS BAT CAB 13/10MIN 100/125	12,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34B - ET	UPS BAT CAB 26/18MIN 100/125	18,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34B - FT	UPS BAT CAB 40/27MIN 100/125	24,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34G - D1	UPS M BYPASS WALL MT 100/125	4,500	N/A	N/A	N/A	N/A	N/A	3	U
	HA34L - GR	UPS AUX CAB 208 AUTOXFORMER	6,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34L - HR	UPS AUX C 600/480 100/125 60H	6,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34L - NR	UPS AUX CAB T/MB/F 100/125	11,500	N/A	N/A	N/A	N/A	N/A	3	U
	HA34L - PR	UPS AUX CAB 60H MB/F 100/125	7,000	N/A	N/A	N/A	N/A	N/A	3	U
	HA34M - BR	UPS D CAB T/F/MB/D 100/125kVA	15,500	N/A	N/A	N/A	N/A	N/A	3	U
	12- 12020 - 00	CONN,POWER 5PIN RCPT W/36 DE	616	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19178 - 00	CONN,PWR RCPT NEMA L21-30R	21	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19179 - 00	CONN,PWR RCPT NEMA L21-20R	15	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19180 - 00	CONN,PWR RCPT NEMA L05-30R	13	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19181 - 00	CONN,PWR RCPT NEMA 05-20R	13	N/A	N/A	N/A	N/A	N/A	3	U
	12- 19323 - 01	CONN,PWR RCPT NEMA L06-30R	14	N/A	N/A	N/A	N/A	N/A	3	U
	12- 26148 - 01	CONN,PWR RCPT 4P 5W 60A 60HZ	313	N/A	N/A	N/A	N/A	N/A	3	U
	12- 26148 - 02	CONN,PWR RCPT 4P 5W 30A 50HZ	184	N/A	N/A	N/A	N/A	N/A	3	U
	12- 26148 - 03	100 AMP RCPT W/BACK BOX ASSY	345	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAA - AA	UPS 120V 50/60HZ 350VA	529	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAA - AF	UPS 120V 50/60HZ 350VA RS232	609	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAA - AK	UPS 120V 50/60HZ 350VA LAN	589	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAB - AA	UPS 120V 50/60HZ 500VA	649	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAB - AF	UPS 120V 50/60HZ 500VA RS232	729	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAB - AK	UPS 120V 50/60HZ 500VA LAN	699	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAD - AB	UPS 120V 50/60HZ 800VA	1,159	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAD - AF	UPS 120V 50/60HZ 800VA RS232	1,239	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAD - AG	UPS 120V 50/60HZ 800VA EX BAT	1,459	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAD - AH	UPS 120V 50/60HZ 800VA EX BAT	1,539	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAD - AJ	UPS 120V 50/60HZ 800VA EX BAT	1,519	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAD - AK	UPS 120V 50/60HZ 800VA LAN	1,219	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAE - AB	UPS 120V 50/60HZ 1KVA	1,339	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAE - AF	UPS 120V 50/60HZ 1KVA RS232	1,419	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAE - AG	UPS 120V 50/60HZ 1KVA EX BAT	1,639	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAE - AH	UPS 120V 50/60HZ 1KVA EX BAT	1,719	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAE - AJ	UPS 120V 50/60HZ 1KVA EX BAT	1,699	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAE - AK	UPS 120V 50/60HZ 1KVA LAN	1,399	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAF - AC	UPS 120V 50/60HZ 1.5KVA	2,009	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAF - AF	UPS 120V 50/60HZ 1.5KVA RS232	2,089	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAF - AG	UPS 120V 50/60HZ 1.5KVA EX BA	2,479	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAF - AH	UPS 120V 50/60HZ 1.5KVA EX BA	2,559	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAG - AC	UPS 120V 50/60HZ 2KVA	2,619	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAG - AF	UPS 120V 50/60HZ 2KVA RS232	2,699	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAG - AG	UPS 120V 50/60HZ 2KVA EX BAT	3,049	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAAG - AH	UPS 120V 50/60HZ 2KVA EX BAT	3,119	N/A	N/A	N/A	N/A	N/A	3	U
NEW	4N- AEAAL - BA	10 KVA UPS System W/Bat Cab	12,500	13,868	96	114	N/A	800	3	U
NEW	4N- AEAAM - BA	12 KVA UPS System W/Bat Cab	15,000	16,368	96	114	N/A	800	3	U
NEW	4N- AEACH - BA	EXT BATTERY CAB 1 ECB1	1,630	1,750	8	10	N/A	P/C	3	U
NEW	4N- AEACH - BB	EXT BATTERY CAB 2 ECB2	2,860	3,100	17	20	N/A	P/C	3	U
NEW	4N- AEACH - BK	OUTPUT MODULE 5-20R	530	N/A	N/A	N/A	N/A	P/C	3	U
NEW	4N- AEACK - BA	OUTPUT MODULE 8 5-15R	960	N/A	N/A	N/A	N/A	P/C	3	U
NEW	4N- AEACK - BB	OUTPUT MOD W/5-30/5-15/L5-15	960	N/A	N/A	N/A	N/A	P/C	3	U
NEW	4N- AEACK - BC	OUTPUT MOD 6 5-30 2 5-15	960	N/A	N/A	N/A	N/A	P/C	3	U
NEW	4N- AEACK - BD	OUTPUT MOD 4 5-15 4 L5-15	960	N/A	N/A	N/A	N/A	P/C	3	U
NEW	4N- AEACK - BE	OUTPUT MOD 4 L6-15 4 5-15	960	N/A	N/A	N/A	N/A	P/C	3	U
NEW	4N- AEACK - BF	OUTPUT MOD 4 5-20 4 5-15	960	N/A	N/A	N/A	N/A	P/C	3	U
	4N- AEAEO - AA	FIRMWIRE XENIX	149	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAEO - AB	FIRMWARE UNIX	149	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAEO - AF	RACK KIT 350-500VA MODELS	199	N/A	N/A	N/A	N/A	N/A	3	U
	4N- AEAEO - AG	RACK KIT 800-2000VA MODELS	199	N/A	N/A	N/A	N/A	N/A	3	U

Environmental Products/Cables (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	4N-AEAEO -AH	RACK KIT 800-2000VA EX BAT	199	N/A	N/A	N/A	N/A	N/A	3	U
	4N-AEAEO -BA	Cabel UPS RS232 DB9M to DB9F	43	N/A	N/C	N/C	N/C	N/A	3	U
	4N-AEAEO -BC	Cable Nullmodem DB9M to DB25F	43	N/A	N/C	N/C	N/C	N/A	3	U
	4N-AEAEO -BE	Cable UPS to Unix/Pick/Zenix	43	N/A	N/C	N/C	N/C	N/A	3	U
	4N-AEAEO -BF	Cable UPS PS/2 to Novell	43	N/A	N/C	N/C	N/C	N/A	3	U
NEW	4N-AEAEO -BG	Cable RS232 Exide to DEC CPU	43	N/A	N/C	N/C	N/C	P/C	3	U
	4N-CMCCA -AA	20KVA PDU 208V IN & 42 POLES	7,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCA -BA	20KVA PDU 480V IN & 42 POLES	7,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCA -CA	20KVA PDU 600V IN & 42 POLES	7,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -AB	40KVA PDU 208V IN & 84 POLES	8,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -AC	60KVA PDU 208V IN 84 POLES	9,695	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -AD	80KVA PDU 208V IN 84 POLES	10,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -AE	100KVA PDU 208V IN 84 POLES	11,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -BB	40KVA PDU 480V IN & 84 POLES	8,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -BC	60KVA PDU 480V IN 84 POLES	9,695	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -BD	80KVA PDU 480V IN 84 POLES	10,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -BE	100KVA PDU 480V IN 84 POLES	11,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -BF	125KVA PDU 480V IN 84 POLES	12,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -CB	40KVA PDU 600V IN 84 POLES	8,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -CC	60KVA PDU 600V IN 84 POLES	9,695	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -CD	80KVA PDU 600V IN 84 POLES	10,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -CE	100KVA PDU 600V IN 84 POLES	11,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCB -CF	125KVA PDU 600V IN 84 POLES	12,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCC -AA	20KVA PDU 208V IN & 42 POLES	4,995	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCD -AB	40KVA PDU 208V IN & 84 POLES	5,695	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCD -AC	60KVA PDU 208V IN & 84 POLES	5,995	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCD -AD	80KVA PDU 208V IN & 84 POLES	6,295	N/A	N/A	N/A	N/A	N/A	3	U
	4N-CMCCD -AE	100KVA PDU 208V IN & 84 POLES	6,395	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -AC	TVSS PWR 120/240-1PH-3W-60KA	725	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -AE	TVSS PWR 120/208-3PH-4WW-60KA	838	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -AG	TVSS PWR 120/240-3PH-4WD-60KA	850	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -AK	TVSS PWR 240-3PH-3WD-60KA	888	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -BB	TVSS PWR 277/480-3PH-4WW-60KA	950	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -BD	TVSS PWR 480-3PH-3WD-65KA	1,050	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA110 -BE	TVSS PWR 350/600-3PH-4WW-60KA	988	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA120 -AB	TVSS PWR 120/240-1PH-3W-1KA	750	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA120 -AC	TVSS PWR 120/208-3PH-4WW-1KA	900	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA120 -AD	TVSS PWR 120/240-3PH-4WD-1KA	925	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA120 -AE	TVSS PWR 240-3PH-3WD-1KA	1,025	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA120 -AF	TVSS PWR 277/480-3PH-4WW-1KA	1,125	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA120 -AG	TVSS PWR 480-3PH-3WD-1KA	1,363	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA170 -AD	TVSS PWR 120/208-3PH-4WW-120K	5,950	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA170 -AG	TVSS PWR 120/240-1PH-3W-120KA	4,950	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA170 -AH	TVSS PWR 120/240-3PH-WD-120KA	6,050	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA170 -AJ	TVSS PWR 240-3PH-3WD-120KA	6,450	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA170 -AK	TVSS PWR 277/480-3PH-4WW-120K	6,850	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA170 -BA	TVSS PWR 480-3PH-3WD-120KA	7,600	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -AB	TVSS DATA 8 CARD ENCLOSURE	99	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -AD	TVSS 5 POS SHIELD CARD	50	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -AE	TVSS DATA RS232 4W+SHIELD	75	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -AG	TVSS DATA DIALUP 2 WIRE	66	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -AH	TVSS DATA LL 4 WIRE	86	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -BB	TVSS DATA RS422U 4WS HS	101	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -BC	TVSS DATA RS422B 4WS HS	101	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -BD	TVSS DATA RS485 2WG	75	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -CB	TVSS DATA RS423 4WS	76	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -CD	TVSS DATA RS232 5 WIRE	78	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA210 -CJ	TVSS DATA DDS 4 WIRE	95	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA211 -AA	TVSS DATA TWO CARD ENCLOSURE	65	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA211 -AE	TVSS RS232 4WSH 25P D SUBMIN	99	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA211 -AF	TVSS RS422 4WS TERM STRIP	125	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA211 -AH	TVSS RS422U 4WS TERM STRIP	125	N/A	N/A	N/A	N/A	N/A	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
4N-GA211 -BB	TVSS RS485 2WG TERM STRIP	110	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -BD	TVSS DIALUP 2W RJ45 PC CARD	88	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -BK	TVSS LL 4W RJ45 PC CARD	108	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -CC	TVSS DDS 4W RJ45 PC CARD	116	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -CD	TVSS RS232 6W MMJ PC CARD	100	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -CE	TVSS RS423 6W MMJ PC CARD	100	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -FA	TVSS PC CARD RS232 4WS 25DF	99	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -KB	TVSS UNIT RS232 10W 25P D	245	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA211 -KC	TVSS UNIT RS232 10W 25P FEM	245	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA213 -AE	TVSS COMBO 15A RS423 6W MMJ	325	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA213 -AF	TVSS 15A/DUAL RS423 6W MMJ	430	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA220 -AB	TVSS DATA RS232 4WS T STRIP	145	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA220 -AD	TVSS DATA RS422 B 4WS TS	185	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA220 -AF	TVSS DATA RS422U 4WS TS	185	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA220 -AJ	TVSS DATA RS485 4WG TS	195	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA220 -BB	TVSS DATA DDS 4W TS	195	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA220 -BD	TVSS DATA RS232 5W 25P D M	145	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA221 -AB	TVSS DATA RS232 4WS 25PD FEM	145	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA221 -BD	TVSS RS232 5W 25D CABLE FEM	145	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA230 -AC	TVSS DATA LL 4W RJ11	117	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA230 -AE	TVSS DATA DIALUP 2W RJ11	90	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA230 -AH	TVSS DATA DDS 4W RJ45	185	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA250 -AA	TVSS DATA 20 POS 19" C CAGE	197	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA250 -BA	TVSS DATA 3 POS WALL CAGE	95	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA250 -CA	TVSS SINGLE SLOT COVER	5	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA250 -EA	TVSS WALL MOUNT BRACKETS	68	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA260 -AA	TVSS 8TPC 4W 36DM/MMJ 2 POS	160	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA260 -AB	TVSS 8 TPC 6W RJ21/MMJ 2 POS	160	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA260 -AC	TVSS 12 TPC 4W RJ21/MMJ 3 POS	220	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA260 -AE	TVSS 12TPC 4W RJ21/RJ45 3 POS	225	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AA	TVSS 8P 6W RS232 RJ21/MMJ 2PS	525	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AB	TVSS 8P 6W RS423 RJ21/MMJ 2PS	525	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AC	TVSS 8P 4W RS232 36D/MMJ 2PS	435	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AD	TVSS 8P 4W RS423 36D/MMJ 2 PS	435	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AE	TVS 12P 4W RS232 RJ21/MMJ 3PS	600	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AF	TVS 12P 4W RS423 RJ21/MMJ 3PS	600	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AG	TVS 12P 4W RS232 RJ21/45 3PS	600	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA262 -AH	TVS 12P 4W 423 RJ21/RJ45 3PS	600	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -AA	TVSS 4P 2W DIALU RJ45/45 1POS	168	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -AB	TVSS 4P 4W LL RJ45/RJ45 1 POS	216	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -FA	TVSS 32W RS232 36D/36D 2 POS	420	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -FB	TVSS 32W RS423 36D/36D 2 POS	420	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -FC	TVSS 48W RS232 RJ21/RJ21 3POS	590	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -FD	TVSS 48W RS423 RJ21/RJ21 3POS	590	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -FE	TVSS 48W DIALUP RJ21/RJ21 3PS	854	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA264 -FF	TVSS 48W LL RJ21/RJ21 POS	720	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA270 -AA	TVSS PATCH CBL 6W 5FT RJ11/11	6	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA270 -BA	TVSS PATCH CBL 6W 5FT MMJ/MMJ	7	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA272 -BA	TVS TRK CBL 50W 5FT RJ21M/21M	28	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA272 -BB	TVS TRK CBL 50W 10' RJ21M/21M	32	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA272 -BC	TVS TRK CBL 50W 20' RJ21M/21M	42	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA272 -BD	TVS TRK CBL 50W 40' RJ21M/21M	64	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AA	TVS PT CBL 10' 32W 36DM/8XMMJ	117	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AB	TVSS CBL 50W 10' RJ21/8XMMJ	121	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AC	TVSS CBL 50W 10'RJ21/12XMMJ	117	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AD	TVSS CBL 50W 10' RJ21/12XRJ11	120	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AE	TVSS CBL 50W 10' RJ21/24XRJ11	135	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AF	TVS CBL1 50W 10' RJ21/12XRJ45	120	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -AG	TVS CBL2 50W 10' RJ21/12XRJ45	120	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -CA	TVS CBL 50W 10' RJ21/9X9DM	162	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -CF	TVSS CBL 50W 10'RJ21/12X9DM	152	N/A	N/A	N/A	N/A	N/A	3	U
4N-GA276 -EF	TVSS CBL 50W 10' RJ21/8X25DM	162	N/A	N/A	N/A	N/A	N/A	3	U

Environmental Products/Cables (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
4N- GA276 - FA	TVSS CBL 50W 10' RJ21/12X25DM	152	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA276 - GF	TVSS CBL 32W 10' 36DM/8X25DM	162	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA277 - CA	TVSS CBL 50W 10' RJ21M/9X9DF	162	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA277 - CF	TVSS CBL 50W 10' RJ21M 12X9DF	152	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA277 - EF	TVSS CBL 50W 10' RJ21M/8X25DF	162	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA277 - FA	TVSS CBL 50W10' RJ21M/12X25DF	152	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA277 - GF	TVSS CBL 32W 10' 36DM/8X25DF	162	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - AC	TVSS 120-12A-RS232-4WS-25CMP	198	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - AG	TVSS 120-12A-DU-2W-RJ45C	180	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - AH	TVSS 120-12A-LL-4W-RJ45C	195	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - BA	TVSS 120-12A-RS-485-2WG-TS	212	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - BC	TVSS 120-12A-RS-232-5W-25CMP	200	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - BH	TVSS 120-12A-DDS-4W-RJ45C	240	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - FA	TVSS 120-12A-RS-232-6W-MMJC	190	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA320 - FB	TVSS 120-12A-RS-423-6W-MMJC	190	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA321 - AC	TVSS 120V 12A/RS232 4WS 25DF	198	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA321 - BC	TVSS 120V 12A/RS232 5W 25DFEM	200	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA330 - AB	TVSS 5A-DIAL UP-2W-RJ45C	120	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA330 - AC	TVSS 5A-LEASED LINE-4W-RJ45C	128	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA330 - AE	TVSS 5A-RS232-6W-MMJC	140	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA330 - AF	TVSS 5A-RS423-6W-MMJC	140	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA340 - AB	TVSS 15A-DIAL UP-2W-RJ45C	97	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA340 - AC	TVSS 15A-LEASED-4W-RJ45C	105	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA340 - AE	TVSS 15A-RS232-6W-MMJC	115	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA340 - AF	TVSS 15A-RS423-6W-MMJC	115	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA350 - AC	TVSS 120-15A-DU-2W-RJ45C	139	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA350 - AE	TVSS 120-15A-LL-4W-RJ45C	162	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA350 - AK	TVSS 120-15A-RS-232-4WS-25CMP	154	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA350 - BA	TVSS 120-15A-RS-485-2WG-TS	186	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA350 - BG	TVSS 120-15A-RS-423-6W-MMJC	154	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA350 - BH	TVSS 120-15A-RS-232-6W-MMJC	154	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA351 - AK	TVSS 120V 15A/RS232 4WS 25DF	154	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - AA	TVSS 120-15A-6 RECP + DLM2	180	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - AF	TVSS 120V-15A-6 RECP + DLM2	210	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - BA	TVSS 120-15A-1 NEMA 5-15 RECP	72	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - BF	TVSS 120-15A-3 NEMA 5-15 RECP	82	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - CA	TVSS 120-15A-6 NEMA 5-15 RECP	120	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - CF	TVSS 120 5A-1 NEMA 5-15 RECP	84	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - DA	TVSS 120-12A-3 NEMA 5-15 RECP	115	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA360 - DF	TVSS 120-15A-6 NEMA 5-15 RECP	153	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA440 - AB	TVSS 120-15A-1 NEMA 5-15 RECP	250	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA440 - AC	TVSS 120-15A-1 NEMA L5-15 REC	310	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA440 - AD	TVSS 120-20A-1 NEMA 5-20 RECP	300	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA440 - AE	TVSS 120-20A-1 NEMA L5-20 REC	350	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA440 - AF	TVSS240-30A-1 NEMA 6-30 RECP	775	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA510 - BE	TVSS THINWIRE ETHERNET - BNC	100	N/A	N/A	N/A	N/A	N/A	3	U
4N- GA510 - BG	TVSS THICKWIRE ETHERNET - N	145	N/A	N/A	N/A	N/A	N/A	3	U
DJ- PCTS1 - AA	DECpc 433T OS/2 server pkg	16,700	17,636	78	93	59	P/C	3	D
DL- RF31A - AA	QTY 10 Fac Ins RF31 w/2 R400X	42,352	46,000	304	362	N/A	P/C	3	X

TEMPEST Options

H9660 - AE	RFI/EMI CAB,2 END PNLS 120/3P	10,306	N/A	N/C	N/C	N/A	760	N	U
H9660 - CA	FILTERED BULKHEAD, 1 CONSOLE	992	N/A	N/C	N/C	N/A	N/A	N	U
H9660 - DB	EXPENSION ADPT FOR H9660	3,008	N/A	N/A	N/A	N/A	2,337	N	N
H9660 - EA	H9660-AE W/869-D CNTRL 120/3P	11,823	N/A	N/C	N/C	N/A	760	N	U
H9660 - FE	H9660-BE W/869-D CNTRL 120/3P	11,823	N/A	N/C	N/C	N/A	760	N	U
RF- BC05D - 10	TEMPEST SYNC CABLE 10 FEET	182	N/A	N/A	N/A	N/A	N/A	3	U
RF- BC05D - 15	TEMPEST SYNC CABLE 15 FEET	193	N/A	N/A	N/A	N/A	N/A	3	U
RF- BC05D - 25	TEMPEST SYNC CABLE 25 FEET	247	N/A	N/A	N/A	N/A	N/A	3	U
RF- BC05D - 50	TEMPEST SYNC CABLE 50 FEET	300	N/A	N/A	N/A	N/A	N/A	3	U
RF- BC05D - A0	TEMPEST SYNC CABLE 100 FEET	342	N/A	N/A	N/A	N/A	N/A	3	U

TEMPEST Options (Cont.)

MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
RF-BC09D -10	TEMPEST EIA CABLE 10 FT	197	N/A	N/A	N/A	N/A	N/A	3	X
RF-BC09D -15	TEMPEST EIA CABLE 15 FT	214	N/A	N/A	N/A	N/A	N/A	3	X
RF-BC09D -25	TEMPEST EIA CABLE 25 FT	236	N/A	N/A	N/A	N/A	N/A	3	X
RF-BC09D -50	TEMPEST EIA CABLE 50 FT	292	N/A	N/A	N/A	N/A	N/A	3	X
RF-BC09D -A0	TEMPEST EIA CABLE 100 FT	405	N/A	N/A	N/A	N/A	N/A	3	X
RF-BC09E -10	TEMPEST EIA CABLE 10 FEET	188	N/A	N/A	N/A	N/A	N/A	3	U
RF-BC09E -15	TEMPEST EIA CABLE 15 FEET	204	N/A	N/A	N/A	N/A	N/A	3	U
RF-BC09E -25	TEMPEST EIA CABLE 25 FEET	225	N/A	N/A	N/A	N/A	N/A	3	U
RF-BC09E -50	TEMPEST EIA CABLE 50 FEET	278	N/A	N/A	N/A	N/A	N/A	3	U
RF-BC09E -A0	TEMPEST EIA CABLE 100 FEET	385	N/A	N/A	N/A	N/A	N/A	3	U
RF-BC09H -10	10FT TEMPEST CABLE 6POS-25PS	63	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC09H -25	25FT TEMPEST CABLE 6-25 PIN	79	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC09H -50	50FT TEMPEST CABLE 6-25 PIN	94	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC09H -A0	100FT TEMPEST CABLE 6-25 PIN	147	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC09J -10	10FT TEMPEST CABLE 6PIN/25PIN	84	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC16E -10	10 FOOT TEMPEST CABLE 6-6 PIN	52	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC16E -25	25FT TEMPEST CABLE 6-6 PIN	63	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC16E -50	50FT TEMPEST CABLE 6-6 PIN	84	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC16E -A0	100FT TEMPEST CABLE 6-6 PIN	115	N/A	N/C	N/C	N/A	N/A	3	X
RF-BC16E -E0	500FT TEMPEST CABLE 6-6 PIM	367	N/A	N/C	N/C	N/A	N/A	3	X
RF-BN25E -10	Tempest 10M F/O Cable - SMA	499	N/A	N/C	N/C	N/C	P/C	3	X
RF-BN25E -25	Tempest 25M F/O Cable -SMA	799	N/A	N/C	N/C	N/C	P/C	3	X
RF-BN25E -50	Tempest 50M F/O Cable - SMA	999	N/A	N/C	N/C	N/C	P/C	3	X
RF-BNS01 -10	DUAL CHANNEL F.O. CABLE 10M	506	N/A	N/C	N/C	N/A	N/A	3	X
RF-BNS01 -25	DUAL CHANNEL F.O. CABLE 25M	844	N/A	N/C	N/C	N/A	N/A	3	X
RF-BNS01 -50	DUAL CHANNEL F.O. CABLE 50M	1,349	N/A	N/C	N/C	N/A	N/A	3	X
RF-DELNI -AA	TEMPEST DELNI, 120VAC, 60HZ	7,500	7,860	25	30	N/A	477	3	U
RF-DELQA -KA	TEMPEST QBUS ETHERNET H9633	3,412	3,712	25	30	N/A	312	3	U
RF-DELQA -KD	TEMPEST QBUS ETHERNET H9660	3,412	3,712	25	30	N/A	312	3	U
RF-DEPCA -KZ	ZENITH 248TEMP PC ETHRNET I/O	1,045	N/A	N/C	N/C	N/A	N/A	3	X
RF-DHQ11 -AD	TEMPEST DHQ11 (H9660)	3,138	3,438	25	30	N/A	346	N	N
RF-DMB32 -LD	TEMPEST DMB32 FORH9660/1/2CAB	7,101	8,121	85	101	N/A	920	3	5
RF-DSRVB -AA	TEMPEST DECSERVER 200	6,300	N/A	55	65	N/A	574	3	X
RF-DZQ11 -DA	TEMPEST 4 LINE ASYNC MUX	2,041	2,257	18	21	N/A	317*	3	X
RF-FOAFB -AA	TEMPEST F.O. ADAPTOR FEM DSUB	270	354	7	8	N/A	135	3	X
RF-FOAFE -AA	TEMPEST FIBER OPTIC ADAPT FEM	CALL CSS	CALL CSS	7	8	N/A	325	3	X
RF-FOAMB -AA	TEMPEST F.O. ADAPTOR MALE	270	354	7	8	N/A	135	3	X
RF-FOAME -AA	Tempest Fiber Optic Adapt Mal	270	366	7	8	N/A	325	3	X
RF-H3040 -AB	F.O. I/O BULKHEAD	1,575	1,695	10	12	N/A	296	3	X
RF-H3103	TEMPEST LOOPBACK CONNCTR 6PIN	31	N/A	N/C	N/C	N/A	N/A	3	X
RF-H4000	TEMPEST H4000 WITH P. CUBE	844	1,084	20	24	N/A	250	3	X
RF-H4005 -AA	Tempest H4005, 120V 60Hz	1,250	1,502	18	21	N/A	726	3	X
RF-H8572	TEMPEST BARREL CONNECTOR	74	N/A	N/C	N/C	N/A	N/A	3	X
RF-H9633 -AA	30" EMI/RFI CABINET 120 V	13,918	14,518	50	60	N/A	P/C	N	U
RF-LA1DR -BA	TEMPEST DRAFT PRINTER 120V	4,814	5,318	42	50	N/A	208*	3	U
RF-LA1DX -AA	AUTOMATIC SHEET FEEDER	964	N/A	N/A	N/A	N/A	N/A	3	U
RF-LA1DX -BC	RIBBON CARTRIDGES	50	N/A	N/A	N/A	N/A	N/A	3	U
RF-LK201 -A	TEMPEST LK201-A	449	569	10	12	N/A	P/C	3	X
RF-LN03 -AA	TEMPEST LASER PRINTER	5,350	6,142	66*	79*	45	320	3	U
RF-LN03R -AA	TEMPEST LN03 POST SCRIPT (US)	9,188	10,256	89*	106*	62	320	U	X
RF-LN03R -UA	TEMPEST LN03 POSTSCRIPT UPGRD	3,937	4,033	8*	10*	6	340	U	X
RF-LN03S -AA	TEMPEST LASER GRAPHICS PRNTER	8,027	8,843	68*	81	51	320	3	U
RF-RA82 -KA	2 RA82-AA, H9660-FE, 120V60HZ	69,281	71,825	178	212	N/A	1,899	3	U
RF-RD53 -AB	REMOVABLE RD53 FOR TEMP MVAX	4,123	4,819	58	69	N/A	360*	3	X
RF-RD54 -AB	REMOVABLE RD54 FOR TEMP MVAX	6,961	7,957	83	99	N/A	465	3	X
RF-RZ55 -FA	TEMP RZ55,332MB,EXP BOX,120V	8,400	9,120	60	71	N/A	275	3	X
RF-TU81E -AA	TEMPEST TU81E-AA,UNIBUS,60HZ	40,912	42,916	140	167	N/A	850	3	U
RF-TU81E -DA	TEMPEST TU81E-DA,QBUS,60HZ	40,912	42,916	140	167	N/A	850	3	U
RF-VT320 -AA	TEMPEST TERM,US,KYBD,PWR CRD	2,095	2,287	16	19	N/A	250	U	X
RF-VT320 -DA	TEMPEST TERM,WPS KYBD,PWR CRD	2,095	2,287	16	19	N/A	250	U	X
RF-VT32A -AA	RF-VT320-AA W/F-T-P DISCOUNT	1,885	2,077	16	19	N/A	200	U	X
RF-VT32D -AA	RF-VT320-DA W/F-T-P DISCOUNT	1,885	2,077	16	19	N/A	200	U	X

* Refer to Asterisked Options Pages 2.19 to 2.24

Personal Computing Options

	MODEL NUMBER		DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E M
	CF001	- AA	CD-ROM Drive Model 3201A1-PCF	695	N/A	N/A	N/A	N/A	N/A	N	N
	CF001	- AB	CD-ROM Dive Model 3201A1-PS2	849	N/A	N/A	N/A	N/A	N/A	N	N
	CF001	- AC	CD-ROM Drive Model 3201A1-MAC	695	N/A	N/A	N/A	N/A	N/A	N	N
	CF003	- AD	Personal SECUREcard - 5.25"	495	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AE	Personal SECUREcard - 3.5"	495	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AF	Security Administration Pkge	500	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AG	64K SECUREcard	50	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AH	SECUREcard Programmer	550	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AR	EtherPort II Interface Card	499	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AS	EtherPort IIT Interface Card	399	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AT	EtherPort SE Interface Card	499	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AU	EtherPort SET Interface Card	499	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AV	EtherPort SE/30 Interface Crd	499	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- AW	EtherPort SE/30 Interface Crd	499	N/A	N/A	N/A	N/A	N/A	3	4
	CF003	- BE	DragonDictate AT Version 3.5	9,000	N/A	N/A	N/A	N/A	N/A	N	N
	CF003	- BF	DragonDictate AT Version 5.25	9,000	N/A	N/A	N/A	N/A	N/A	N	N
	CF003	- BG	DragonDictate MCA Version 3.5	9,000	N/A	N/A	N/A	N/A	N/A	N	N
	CF003	- BH	DragonDictate MCA Version5.25	9,000	N/A	N/A	N/A	N/A	N/A	N	N
NEW	CF003	- BP	SOUND BLASTER MINI KIT	80	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- BQ	SOUND BLASTER BOARD	239	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- BT	THE TYPIST -PC/AT	595	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- BZ	ETHERGATE	1,899	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CA	HUBLET - 10BASET	399	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CB	POQET MOBILIZER COMMUNICATION	1,495	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CC	BUSINESS VEISA-MODEL#72333114	3,605	N/A	N/A	N/A	N/A	N/A	N	N
NEW	CF003	- CD	MULTIPORT GATEWAY	4,995	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CE	MACCON+IIET 64 THICK/10BASET	429	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CF	MACCON+IIET THICK/10BASET	379	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CG	MACCON+IIE THICK/THIN NUBUS	429	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CH	MACCON+301E THICK/THIN DIRECT	379	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CJ	MACCON+301E THICK/THIN W/64K	429	N/A	N/A	N/A	N/A	N/A	3	4
NEW	CF003	- CL	POQET PC PACKAGE - EPP	1,659	N/A	N/A	N/A	N/A	N/A	N	N
	DE100	- AA	DEPCA LC /XT, /AT CONTROLLER	202	250	4	5	3	290	3	7
	DE101	- AA	EtherWORKS LC/TP	225	273	4	5	3	290	3	7
NEW	DE201	- AC	EtherWORKS DEPCA Turbo/TP	345	405	5	6	4	290	3	7
	DE201	- SG	ETHERWORKS DEPCA TURBO/TP	395	455	5	6	4	290	3	7
	DE202	- AA	DEC EtherWORKS Turbo TP/BNC	395	455	5	6	4	290	3	7
	DE210	- AA	DEMCA MICROCHANNEL CONTROLLER	496	568	6	7	5	290	3	7
	DE212	- AA	DEC EtherWORKS MC/TP	495	567	6	7	5	290	3	7
	DSH80	- AA	DEC MULTIcontroller 542	1,500	1,680	15	18	11	N/A	3	X
	DSH80	- AF	DEC MULTIcontroller 542	1,500	1,680	15	18	11	548	3	X
	PC1K1	- EA	CTRY KIT-USA PC100-B2,P2	275	N/A	N/A	N/A	2	N/A	3	X
	PC1K1	- FA	CTRY KIT-USA PC100-B2,P2 WP	275	N/A	N/A	N/A	N/A	N/A	3	X
	PC1XX	- BA	GRAPHICS OPTION, 2 MODE-PC100	545	581	3	4	2	180	3	X
	PC23X	- AB	DECMATE III Z80 BOARD (APU)	75	111	3	4	2	150	3	X
	PC27X	- AB	DM II APU BOARD	596	632	3	4	N/A	150	3	X
	PC2K1	- BA	CTRY KIT-US/CANADA-PC200	275	N/A	N/A	N/A	N/A	N/A	3	X
	PC41M	- AA	DECST 210 OK MEMORY EXP ADAPT	105	N/A	N/C	N/C	N/A	N/A	X	7
	PC41M	- AB	DECST 210 512K MEMORY	370	N/A	N/C	N/C	N/A	N/A	X	7
	PC41P	- AA	DECST 210 COPROCESSOR OPTION	560	N/A	N/C	N/C	N/A	N/A	X	7
	PC41Y	- AA	DECST 210 TECHNICAL REF MAN	95	N/A	N/A	N/A	N/A	N/A	X	7
	PC42M	- AA	DECST 316 OK MEMORY EXP ADAPT	190	N/A	N/C	N/C	N/A	N/A	X	7
	PC42P	- AA	DECST 316 COPROCESSOR OPTION	675	N/A	N/C	N/C	N/A	N/A	X	7
	PC42R	- AA	DECST 316 ADD 3.5" FLOPPY DRV	315	N/A	N/C	N/C	N/A	N/A	X	7
	PC42Y	- AA	DECST 316 TECHNICAL REF MAN	105	N/A	N/A	N/A	N/A	N/A	X	7
	PC43M	- AA	DECST 320 OK MEMORY EXP ADAPT	190	N/A	N/C	N/C	N/A	N/A	X	7
	PC43M	- AB	DECST 320 2MB MEMORY KIT	1,575	N/A	N/C	N/C	N/A	N/A	X	7
	PC43R	- AA	DECST 320 ADD 3.5" FLOPPY DRV	315	N/A	N/C	N/C	N/A	N/A	X	7
	PC43Y	- AA	DECST 320 TECHNICAL REF MAN	105	N/A	N/A	N/A	N/A	N/A	X	7
	PC444	- A2	DECPpc 316SX 80386sx/16MHZ	1,235	1,427	16	19	12	N/A	X	7
	PC444	- A3	DECpc 316SX 220/240 VAC	1,235	1,427	16	19	12	N/A	X	7
	PC444	- AA	DECpc 316SX W/U.S. Pwr Cord	1,246	1,438	16	19	12	N/A	X	7
	PC44M	- AA	0 K AT BUS MEMORY BOARD	366	N/A	N/C	N/C	N/A	N/A	X	7

Personal Computing Options (Cont.)

	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O E M
	PC44Y - CC	Multilingual user guide/320sx	105	N/A	N/A	N/A	N/A	N/A	X	7
	PC44Y - CD	Tech ref manual for 320sx	35	N/A	N/A	N/A	N/A	N/A	X	7
	PC44Y - CE	5 LANG USER DOC DECpc 316SX	105	N/A	N/A	N/A	N/A	N/A	X	7
	PC44Y - DD	DECpc 316sx Tech manual	35	N/A	N/A	N/A	N/A	N/A	X	7
	PC45M - AA	DS212 0K MEMORY EXP. ADAPTER	105	N/A	N/C	N/C	N/C	N/A	X	7
	PC45P - AA	DS212 MATH COPROCESSOR	430	N/A	N/C	N/C	N/C	N/A	X	7
	PC45Y - AA	DS212 TECHNICAL REF. MANUAL	95	N/A	N/A	N/A	N/A	N/A	X	7
	PC465 - ZZ	DS425C UPGRADE PACKAGE	3,995	4,451	38	45	20	P/C	X	7
	PC46M - AA	0K MEMORY ADAPTER: DS MODELS	117	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - AA	DS TECH REFERENCE MANUAL	105	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - BA	DS425C TECH REF MANUAL	155	N/A	N/A	N/A	N/C	N/A	X	7
	PC46Y - CA	DS316+ MULTILINGUAL USER DOC	35	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - CB	DS325C MULTILINGL USER DOC	35	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - CC	DS333C MULTILINGUAL USER DOC	35	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - CD	Multilingual User Doc DS320+	29	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - CE	DS425C MULTILINGUAL USER DOC	55	N/A	N/A	N/A	N/A	N/A	X	7
	PC46Y - DD	Tech Ref 316+/320+/325c/333c	105	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XC - AA	DECSTATION POWER CORD-US&CAN	11	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XD - AA	DECST ADD SERIAL/PAR ADAPTER	88	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XD - BA	DECST 1200/300 INTERNAL MODEM	130	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XD - CA	DECST 2400 INTERNAL MODEM	147	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XD - DA	TERMINAL MULTIPLEXER KIT	1,495	1,555	5	6	4	250	X	7
	PC4XD - DB	8-PORT TERMINAL CONCENTRATOR	795	831	3	4	2	225	X	7
	PC4XD - DC	TERM CONCENTRATR EXTENS KIT	75	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XG - AA	DECST VGA GRAPHICS ADAPTER	420	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XG - AC	1024 x 768 VGA Adapter	256	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XL - BB	DS US VERSION PC KEYBOARD	110	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XM - AA	512K MEMORY 2X256K/100NS SIMM	20	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XM - BB	2MB MEMORY 2X1MB/100NS SIMM	275	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XM - CA	512KB memory kit - 256KB 80ns	88	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XM - CB	2MB SIMMS (80NS)	256	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XQ - AA	ENGLISH DOS 3.3 AND QEMM 5.1X	125	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XQ - BA	ENG DOS 4.01 AND QEMM 5.1X	147	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XQ - CA	MS OS/2 WITH PM OPERATING SYS	366	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XQ - DA	DECSTA MS OS/2 WITH PM V1.1	340	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XR - AA	DECST 16BIT SCSI ADAPTER	395	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XR - AB	IDE DISK CONTROLLER	80	N/A	N/C	N/C	N/C	N/A	X	7
	PC4XR - BD	52MB 3.5" IDE Hard Disk Kit	586	658	6	7	5	P/C	X	7
	PC4XR - CC	DS SCSI ADAPTER W/EXT CONN	366	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XR - EA	DECST ADD 1.2MB 5.25" FLOPPY	147	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XR - EB	105MB IDE DISK DRIVE	879	975	8	10	6	P/C	X	7
	PC4XR - FA	3.5" 1.44 MB FLOPPY DRIVE	147	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XR - GA	5.25" 360 KB FLOPPY DRIVE	147	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XT - BA	DECST TAPE CARTRIDGE FOR AA	51	N/A	N/A	N/A	N/A	N/A	X	7
	PC4XV - A2	DECSTATION 14" MONO MONITOR	293	N/A	N/C	N/C	N/A	N/A	X	7
	PC4XV - B2	DECSTATION 14" COLOR MONITOR	733	N/A	N/C	N/C	N/A	N/A	X	7
	PC50X - AA	VAXMATE 2-MBYTE MEMORY	1,473	N/A	N/C	N/C	N/A	N/A	3	X
	PC50X - MA	VAXMATE INTEGRAL MODEM	691	N/A	N/C	N/C	N/A	250	3	X
NEW	PCP11 - AA	DECpc 320P, U.S.	3,250	N/A	40*	48*	30*	N/A	X	7
	PCP1C - CA	PCP10 Notebook Carrying Case	60	N/A	N/A	N/A	N/A	N/A	X	7
	PCP1F - AA	9600 Baud PCP10 USA Fax/Modem	590	N/A	N/C	N/C	N/C	N/A	X	7
	PCP1H - BA	DECpc PCP10 Extr Battery Pack	149	N/A	N/A	N/A	N/A	N/A	X	7
NEW	PCP1H - BB	Battery Pack for DECpc 320P	149	N/A	N/A	N/A	N/A	N/A	X	7
	PCP1H - DC	DECpc PCP10 Basic Pwr Supply	191	N/A	N/C	N/C	N/C	N/A	X	7
NEW	PCP1H - EA	AC Adapter, for DECPC 320P	150	N/A	N/A	N/A	N/A	N/A	X	7
	PCP1L - AA	DECpc PCP10 Numeric Keypad	112	N/A	N/C	N/C	N/C	N/A	X	7
	PCP1M - AA	PCP10 2MB Memory Chipcard	360	N/A	N/C	N/C	N/C	N/A	X	7
	PCP1M - AB	PCP10 4MB Memory Chipcard	559	N/A	N/C	N/C	N/C	N/A	X	7
NEW	PCP1M - BA	2MB Memory Card forDECpc320P	360	N/A	N/A	N/A	N/A	N/A	X	7
NEW	PCP1M - BB	4MB Memory Card for DECpc320P	560	N/A	N/A	N/A	N/A	N/A	X	7
NEW	PCP1M - BC	6MB Memory Card for DECpc320P	760	N/A	N/A	N/A	N/A	N/A	X	7
	PCP2C - CA	PCP20 Portable Carrying Case.	110	N/A	N/A	N/A	N/A	N/A	X	7

* Refer to Asterisked Options Pages 2.19 to 2.24

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	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	O/E/M
	PCP2F - AA	9600 Baud PCP20 USA Fax/Modem	590	N/A	N/C	N/C	N/C	N/A	X	7
	PCP2H - BA	DECpc PCP20 Extr Battery Pack	199	N/A	N/A	N/A	N/A	N/A	X	7
	PCP2M - AA	PCP20 2MB Memory.SIMM Module	260	N/A	N/C	N/C	N/C	N/A	X	7
	PCP2M - AB	PCP20 8MB memory SIMM Module	1,034	N/A	N/C	N/C	N/C	N/A	X	7
NEW	PCPAS - AA	Logitech TrackBall	120	N/A	N/A	N/A	N/A	N/A	X	7
	PCPXE - AA	DECpc EXPANN CHASSIS/US CRD	999	N/A	8*	10*	6*	P/C	X	7
	PCPXE - AB	DECpc EXPANSION CHASSIS	990	N/A	8*	10*	6*	P/C	X	7
	PCPXE - BA	PCP** EXP CHASS W/HDU,US CRD	1,952	N/A	17*	20*	13*	P/C	X	7
	PCPXE - BB	PCP** EXP CHASSIS W/120mb HDU	2,285	N/A	17*	20*	13*	P/C	X	7
	PCPXE - CA	PCP** EXP CHASS W/FDU,US CRD	1,146	N/A	8*	10*	6*	P/C	X	7
	PCPXE - CB	PCP** EXP CHASSIS W/5.25"FDU	1,185	N/A	8*	10*	6*	P/C	X	7
	PCPXH - AA	PCP** Enhanced Power Supply	341	N/A	N/C	N/C	N/C	N/A	X	7
	PCPXQ - AA	DOS 3.3 Software Kit, U.S.	234	N/A	N/A	N/A	N/A	N/A	X	7
	PCPXQ - BA	DOS 4.01 Software Kit, U.S.	256	N/A	N/A	N/A	N/A	N/A	X	7
	PCPXQ - CA	OS/2 1.21 Software Kit, U.S.	366	N/A	N/A	N/A	N/A	N/A	X	7
	PCT1M - AA	128kb cache upgrade for PCT10	608	N/A	N/A	N/A	N/A	N/A	3	D
	PCT1Y - AA	Tech ref for DECpc 433T	103	N/A	N/A	N/A	N/A	N/A	3	D
	PCW1Y - AA	DECpc 433W Tech. Ref Manual	125	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXE - AA	DECpc 433 Wkstn Expans Box NA	440	N/A	N/C	SVC	N/A	N/A	3	X
	PCWXM - AA	64K External Cache Memory	440	N/A	N/C	SVC	N/A	N/A	X	7
	PCWXM - AB	128K External Cache Memory	608	N/A	SVC	SVC	N/A	N/A	X	7
	PCWXQ - AA	DECpc433W Eng MS-DOS V3.3 Kit	234	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXQ - AG	DECpc433W Ger MS-DOS V3.3 Kit	240	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXQ - AI	DECpc433W Itl MS-DOS V3.3 Kit	240	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXQ - AP	DECPC433W Fr MS-DOS V3.3 Kit	240	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXQ - AS	DECpc433W Sp MS-DOS V3.3 Kit	240	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXQ - BA	DECpc433W Eng MS-DOS V4.0 Kit	256	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXQ - CA	DECpc433W Eng OS/2 V1.21 Kit	366	N/A	N/A	N/A	N/A	N/A	X	7
	PCWXR - BB	3.5" 105MB IDE Hard Drive Kit	879	975	8	10	6	P/C	X	7
	PCWXR - CA	40MB 2.5" IDE Disk Drive	733	793	5	6	4	P/C	3	X
	PCXAG - AD	1280x1024 HiRes Video Adapter	2,484	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAL - AA	DECpc US PC Kybd 101 keys	110	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAM - DB	DECpc 2MB SIMM Mem Upgrd Kit	256	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAM - DC	DECpc 8Mb SIMM Mem Upgrd Kit	953	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - AA	10MHz Intel80287 Coprocessor	520	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - BA	16MHz Intel80387sx Coprocessr	264	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - BB	20MHz Intel80387sx Coprocessr	286	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - CA	16MHz Intel80387dx Coprocessr	755	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - CB	20MHz Intel80387dx Coprocessr	425	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - CC	25MHz Intel80387dx Coprocessr	425	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - CD	33MHz Intel80387dx Coprocessr	425	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - DA	25MHz Weitek4167 Coprocessor	953	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - DB	33MHz Weitek4167 Coprocessor	1,246	N/A	N/A	N/A	N/A	N/A	X	7
	PCXAP - EA	32MHz TI34083 Coprocessor	491	N/A	N/C	SVC	N/A	N/A	X	7
	PCXAR - AB	DECpc 426MB 3.5"SCSI Disk Kit	2,198	2,498	25	30	19	666	3	X
	PCXAT - AA	525MB QIC tape drive for SCO	1,466	1,706	20	24	15	707	X	7
	PCXAT - AB	525MB QIC tape drive for DOS	1,466	1,706	20	24	15	707	X	7
	PCXAT - AC	525MB QIC tape drive for OS/2	1,466	1,706	20	24	15	707	X	7
	PCXBR - AA	650MB 5.25" FH 433T SCSI disk	3,664	4,384	60	71	45	780	X	7
	PCXBR - AB	1.0GB 5.25" FH 433T SCSI disk	5,129	6,041	76	90	57	708	X	7
	PCXCV - B2	DECpc 640x480 Clr monitr 120v	586	N/A	N/A	N/A	N/A	N/A	X	7
	PCXCV - B3	DECpc 640x480 Color monitor	495	N/A	N/A	N/A	N/A	N/A	X	7
	PCXCV - B4	DECpc 640x480 Color monitor	495	N/A	N/A	N/A	N/A	N/A	X	7
	PS10K - AA	33MHZ I486 SIO CPU MODULE	6,950	7,502	46	55	35	650	3	D
	PS10K - BA	33MHZ I486 SCSI CPU MODULE	6,950	7,502	46	55	35	650	3	D
	PS1XG - AA	VGA CARD WITH 3 BUTTON MOUSE	400	496	8	10	6	510	3	D
	PS1XM - AA	ADDON ECC MEMORY CARD	595	N/A	N/C	N/C	N/C	525	3	D
	PS1XM - BA	4MB SIMM PACKAGE, ECC, 100NS	1,100	N/A	N/C	N/C	N/C	350	3	D
	PS1XM - BB	100MB MEMORY PACK	19,000	N/A	N/C	N/C	N/C	N/A	3	D
	PS1XR - AA	16-BIT SCSI CONTROLLER	350	398	4	5	3	475	3	D
	PS1XR - BA	TWO 665MB RZ56/BA42 BOX 120V	8,300	9,740	120	143	90	370	3	X
	PS1XR - CA	665MB RZ56/BA42 BOX 120V	4,400	5,120	60	71	45	370	3	X

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	MODEL NUMBER	DESCRIPTION	LIST	STANDARD	BMC	DSMC	CMC	INST CHG	E/U	OEM
	PS1XR - DA	665MB RZ56 UPGRADE/PS1XR-CX	3,900	4,620	60	71	45	780	3	X
	PS1XR - EA	TWO 1.0GB DISKS/BA42 BOX,120V	14,500	17,092	216	257	162	708	3	D
	PS1XR - FA	ONE 1.0GB DISK/BA42 BOX,120V	7,500	8,796	108	129	81	708	3	D
	PS1XR - GA	1.0GB UPGRADE DISK DRIVE	7,500	8,796	108	129	81	708	3	D
	PS1XS - AA	3 BUTTON BUS MOUSE	100	N/A	N/C	N/C	N/C	N/A	3	D
NEW	PS2XR - A3	SCSI Storage Expander - Fact	3,000	N/A	N/C	N/C	N/A	N/A	3	D
NEW	PS2XR - AA	SCSI Storage Expander - FACT	3,000	N/A	N/C	N/C	N/A	N/A	3	D
NEW	PS2XR - B3	SCSI Storage Expander - Field	3,000	N/A	N/C	N/C	N/A	N/A	3	D
NEW	PS2XR - BA	SCSI Storage Expander - Field	3,000	N/A	N/C	N/C	N/A	N/A	3	D
	RRD42 - GA	600MB Tabletop CDROM	995	1,259	22	26	17	350	3	X
	4N-AEAAH - BA	3.6KVA UPS BASIC UNIT W/EPO	5,305	5,785	34	40	N/A	720	3	U
	4N-AEAAH - BB	3.6KVA UPS BASIC W/EPO.BYPASS	5,705	6,485	55	65	N/A	720	3	U
	4N-AEAAH - BC	3.6KVA UPS UNIT W/DISPLAY/EPO	6,004	6,580	40	48	N/A	720	3	U
	4N-AEAAH - BD	3.6KVA UPS W/DSPLY/EPO/BYPASS	6,404	7,184	55	65	N/A	720	3	U
	4N-AEAAJ - BA	6KVA UPS BASIC UNIT W/EPO	7,505	7,985	34	40	N/A	720	3	U
	4N-AEAAJ - BB	6KVA UPS BASIC W/EPO/BYPASS	7,905	8,685	55	65	N/A	720	3	U
	4N-AEAAJ - BC	6KVA UPS UNIT W/DISPLAY/EPO	8,204	8,780	40	48	N/A	720	3	U
	4N-AEAAJ - BD	6KVA UPS W/DISPLAY/EPO/BYPASS	8,604	9,384	55	65	N/A	720	3	U
	4N-AEACH - BC	INPUT LINECORD 2 PHASE 6'	140	N/A	N/C	N/C	N/C	N/C	3	U
	4N-AEACH - BD	INPUT LINECORD 3 PHASE 6'	140	N/A	N/C	N/C	N/C	N/C	3	U
	4N-AEACH - BE	OUTPUT MOD 4 5-15R	530	N/A	N/A	N/A	N/A	N/A	3	U
	4N-AEACH - BF	OUTPUT MOD 1 L5-30R 3 5-15R	530	N/A	N/A	N/A	N/A	N/A	3	U
	4N-AEACH - BG	OUTPUT MOD 2 L5-30R 2 5-15R	530	N/A	N/A	N/A	N/A	N/A	3	U
	4N-AEACH - BH	OUTPUT MOD 3 L5-30R 1 5-15R	530	N/A	N/A	N/A	N/A	N/A	3	U
	4N-AEACH - BJ	OUTPUT MOD 2 L5-15R 2 5-15R	530	N/A	N/A	N/A	N/A	N/A	3	U
	4N-GA140 - AB	LP 120/240 1PH 3W 15kA SURGE	325	N/A	N/A	N/A	N/A	P/C	3	U
	4N-GA140 - AC	LP 120/208 3PH 4W WYE 15kA	390	N/A	N/A	N/A	N/A	P/C	3	U
	4N-GA140 - AF	LP 277/480 3PH 4W WYE 15kA	395	N/A	N/A	N/A	N/A	P/C	3	U

6. SOFTWARE PRODUCTS

Each section of the software preface contains a brief description and information on how to use each section. Specific topics included here are:

- How to Configure a Software Model Number
- ClusterWide Ordering Information
- Software Volume Pricing
- Software Fastship Program
- Software Made Simple
- Software License Appendix

SPECIAL NOTICE

- This section contains Operating System product pricing information ONLY. For Software Layered Product pricing information refer to Digital's U.S. Software Pricebook (EE-C0018-98).
- Professional Software Services and Cross Functional Services Packages can be found under the Enterprise Integration Services Section.
- The Software license type and license rating applicable to any given software product license order is identified in the software product license model number (see "HOW TO DEFINE AND CONFIGURE SOFTWARE MODEL NUMBERS" on the following pages). The applicable terms and conditions for these license types are defined in a combination of:

  — Digital's Standard U.S. Terms and Conditions

  — The Software License Appendix section of this price list

  — The applicable SPD

  Please consult each of these to understand the license terms that apply to your specific order.

HOW TO DEFINE AND CONFIGURE SOFTWARE MODEL NUMBERS

UNIQUE PRODUCT IDENTIFIER

1 2 - 3 4 5 6 7 - 8 9

1 2 SOFTWARE CATEGORY

QL = LICENSES
QA = MEDIA AND DOCUMENTATION KITS
QT = SPS SERVICES
QB = PACKAGED SOFTWARE COMPONENTS (LICENSE/KITS/SERVICE)

3 4 5 UNIQUE PRODUCT IDENTIFIER

UNIQUE 3 CHARACTER CODE ASSIGNED TO EACH PRODUCT.

SEE "SOFTWARE INDEX BY UPI" SECTION IN BACK OF BOOK.

6 LANGUAGE IDENTIFIER

(Utilized by Media/DOC (QA), License (QL) and Service part numbers (QT)

A =	AMERICAN ENGLISH	**M** =	SWEDISH
D =	DANISH	**P** =	FRENCH
E =	BRITISH ENGLISH	**S** =	SPANISH
G =	GERMAN	**8** =	MULTILINGUAL
H =	DUTCH	**9** =	LANGUAGE NEUTRAL

7-a PLATFORM TABLE

(Utilized by User Licenses/User Services Only)

A =	VAX/VMS	**G** =	MS-WINDOW
B =	VAX/ULTRIX	**H** =	APPLE MAC OS
C =	RISC/ULTRIX	**J** =	SUN OS
D =	SCO UNIX	**K** =	PLATFORM INDEPENDENCE
E =	OS/2	**L** =	DEVICE SPECIFIC
F =	MS/DOS		

7-b PROCESSOR TYPE TABLE

(Utilized by Selected License (QL) and Service (QT) part number)

		LICENSE RATING
A =	DECstation 2100/3100/3100S/5120/5125*	N/A
B =	MicroVAX 3500/3600/3800/3900 VAX 4000/200	200
C =	VAXstation 3200/3500/8000/3100/3520/3540/ 4000-30, 60 VAXserver 3500/3600/3602/3300/ 3400/3800/3900/4000-300/4000-200 DECstation 5000-200* VAXft 110/310/410/610 Server	10
D =	VAX 6000-240/6000-340/6000-350/ 6000-420/VAX 6610/8800/8820, VAXserv 6610, VAXsrv 9000-320/330/340, DECsystem 5840*	1200
E =	VAX 8700/8550/8810	600
F =	VAX 8600/8650	400
G =	VAX 8530/VAXserver 6000-220/6000-320/ 6000-410/6000-420/6000-510/6000-520	400
H =	VAX 8300/8350, VAXserver 6000-210/ 6000-310	200
J =	VAX 8200/8250	100
K =	VAX 780/785	100
L =	VAX 750	100
M =	VAX 730	50
N =	MicroVAX II, DECsystem 3100*/5100	50
P =	MicroVAX 2000, MicroVAX 3100/3130/3140/3180	20
Q =	VAXstation II	10
R =	VAXstation 2000, VAXserver 3100	10
S =	MicroVAX 3300/3400, DECsystem 5400/ 5000-200/5500, *VAXft 110	100
T =	(code affiliated with license rating only)	6000
U =	VAX 8830/6000-360/6000-430/6000-520/6620, VAXsvr 6620	1800
V =	VAX 8840/8974/8842/6000-440/6000-450/ 6000-460/6000-530/6000-540/6000-550/6000-560/ 6630/6640/6650/6660/9000-210/9000-410	2400
W =	PC/VAXmate software	N/A
X =	NON-DEC Processor	N/A
2 =	VAX 6000-210/6000-310, VAX 4000-300 DECsystem 5810*, VAXft 310/410/610	300
3 =	VAX 6000-220/6000-320/6000-410, ,DECsystem 5820*	600
4 =	VAX 4500/6000-230/6000-330/6000-510, VAXsrv 9000-110/310, DECsystem 5830*	900
5 =	VAX 8978/9000-420/9000-430/9000-440/	4800
6 =	(code affiliated with license rating only)	3600
7 =	(code affiliated with license rating only)	7200
8 =	RISC processor generic	N/A
9 =	Processor generic **(Clusterwide Base)**	N/A

* **The license rating column is not associated with the DECsystems or DECstations.**

EXPLANATION : SOFTWARE MODEL NUMBERS FOLLOW A STANDARD NINE POSITION FORMAT. THE ABOVE TABLES ARE USED TO CONFIGURE POSITIONS 1-6 FOR LISTED SOFTWARE CATEGORIES. UNLESS OTHERWISE NOTED, POSITION 7 WILL USE THE ABOVE PROCESSOR TYPE TABLE. FOR AN EXPLANATION OF POSITIONS 8 AND 9, REFER TO THE INDIVIDUAL SOFTWARE CATEGORY PAGE.

HOW TO DEFINE AND CONFIGURE SOFTWARE MODEL NUMBERS

UNIQUE PRODUCT IDENTIFIER

1	2	-	3	4	5	6	7	-	8	9

7-C PROCESSOR INDEX TIER TABLE

(Utilized by Selected License (QL) Part Numbers)

TIER	INDEX TIER	PROCESSOR
B	N	MicroVAX 3500
B	V	MicroVAX 3600
B	W	MicroVAX 3800
B	X	MicroVAX 3900
B	Y	VAX 4200
C	B	VAXstation 4060
C	C	VAXstation 4VLC
D	4	VAX 6240
D	2	VAX 6340
D	3	VAX6350
D	A	VAX 6420
D	B	VAX 6610
D	8	VAX8800
D	N	VAX 8820
D	5	VAXserver 9320
D	6	VAXserver 9330
D	7	VAXserver 9340
E	A	VAX 8700
E	2	VAX 8550
E	3	VAX8810
F	A	VAX 8600
F	2	VAX 8650
G	8	VAX 8530
G	7	VAXserver 6220
G	6	VAXserver 6320
G	4	VAXserver 6410
G	5	VAXserver 6420
G	2	VAXserver 6510
G	3	VAXserver 6520
H	4	VAX 8300
H	5	VAX 8350
H	3	VAXserver 6210
H	2	VAXserver 6310
J	A	VAX 8200
J	2	VAX 8250
K	A	VAX 780
K	K	VAX 785
L	A	VAX 750
M	A	VAX 730
N	2	MicroVAX II
P	N	MicroVAX 3130
P	V	MicroVAX 3140
P	W	MicroVAX 3180
P	X	MicroVAX 3120e
P	Y	MicroVAX 2000
P	Z	MicroVAX 3110e
Q	A	VAXstation II
S	N	MicroVAX 3300
S	V	MicroVAX 3400
S	W	VAXft 110
U	4	VAX 8830
U	3	VAX 6360
U	2	VAX 6430
U	A	VAX 6520
U	N	VAX 6620
V	Y	VAX 8840
V	V	VAX 8974
V	Z	VAX 8842
V	5	VAX 6440
V	6	VAX 6450
V	7	VAX 6460
V	A	VAX 6530
V	2	VAX 6540
V	3	VAX 6550
V	4	VAX 6560
V	X	VAX 9210
V	8	VAX 9410
V	B	VAX 6630
V	C	VAX 6640
V	D	VAX 6650
V	E	VAX 6660
2	2	VAX 6210
2	A	VAX 6310
2	N	VAX 4300
2	V	VAXft 310
2	W	VAXft 410
2	X	VAXft 610
3	3	VAX 6220
3	2	VAX 6320
3	A	VAX 6410
4	3	VAX 6230
4	2	VAX 6330
4	A	VAX 6510
4	N	VAXserver 9110
4	W	VAXserver 9310
4	4	VAX 4500
5	A	VAX 8978
5	2	VAX 9420
5	3	VAX 9430
5	4	VAX 9440
9	9	VAX Generic

SOFTWARE LICENSE MODEL NUMBERS

QL-xxxxx-[8][9]

8

CLUSTERWIDE LICENSES

- **J** = CLUSTERWIDE BASE LICENSE
- **U** = CLUSTERWIDE UPGRADE/MIGRATION (SEE UPGRADE CHART AT END OF THIS SECTION FOR COMPLETE MODEL NUMBER INFORMATION)
- **S** = UPDATE LICENSE FOR J, ABOVE

TRADITIONAL BASED LICENSES

- **A** = TRADITIONAL - PAID UP w/WARRANTY
- **C** = TRADITIONAL - PPL INITIAL FEE
- **D** = TRADITIONAL - PPL MONTHLY FEE
- **F** = TRADITIONAL - PAID UP NO WARRANTY
- **G** = INCABINET UPGRADE LICENSE FOR RELICENSABLE SOFTWARE (@7 AND @9 = VARIABLE)
- **R** = UPDATE LICENSE FOR A AND F ABOVE
- **T** = INCABINET USER UPGRADE LICENSE FOR RELICENSABLE SOFTWARE (@7 AND @9 = VARIABLE)
- **6** = TRADITIONAL - PAID UP SYSTEM LICENSE (@7 AND @9 REFER TO SUB-TIER TABLE 7-c)
- **7** = SYSTEM UPDATE LICENSE (@7 AND @9 REFER TO SUB-TIER TABLE 7-c)

TRADITIONAL BASED LICENSES

- **2** = PERSONAL USE LICENSE
- **3** = CONCURRENT USE LICENSE
- **4** = PERSONAL USE UPDATE LICENSE
- **5** = CONCURRENT USE UPDATE LICENSE (@7 - REFER TO PLATFORM TABLE 7-a)
- **8** = TRADE UP TO PERSONAL USER LICENSE (@7 = REFER TO PLATFORM TABLE 7-a)
- **9** = TRADE UP TO CONCURRENT USER LICENSE (@7 = REFER TO PLATFORM TABLE 7-a)

9

LICENSE RATINGS

- **B** = 10
- **C** = 20
- **D** = 50
- **E** = 100
- **F** = 200
- **G** = 300
- **H** = 400
- **J** = 600
- **K** = 900
- **L** = 1200
- **M** = 1800
- **N** = 2400
- **Q** = 3600
- **S** = 4800
- **T** = 6000
- **U** = 7200
- **V** = 9000
- **9** = NO LICENSE RATING DEPENDENCY

- **A** = STANDALONE OR 1ST PURCHASE FOR VAXcluster
- **N** = VARIABLE
- **V** = VARIABLE
- **W** = VARIABLE
- **2** = VARIABLE
- **3** = VARIABLE
- **4** = VARIABLE
- **5** = VARIABLE
- **6** = VARIABLE
- **7** = VARIABLE
- **8** = VARIABLE
- **9** = VARIABLE

USERS

- **B** = 1

@3,4 and 5 = UPI
@6 = Language
@7b = Processor Type (except where noted)

MEDIA AND DOCUMENTATION KIT MODEL NUMBERS

8 QA-xxxxx - **8** **9** **9**

A	=	MULTIPLE BINARIES
B	=	MANUFACTURING SUBASSEMBLIES
C	=	SOURCES
D	=	LISTINGS
G	=	DOCUMENTATION
H	=	LICENSED BINARIES AND DOCUMENTATION
K	=	BINARY ONLY OR DOCUMENTATION ONLY UPDATE
N	=	SOURCES, AND OR DOCUMENTATION UPDATE OR SOURCES, BINARY AND DOCUMENTATION UPDATE
P	=	DISPATCH KIT
T	=	SUPPLEMENTARY KIT
U	=	BINARIES AND/OR DOCUMENTATION UPGRADE
W	=	BINARIES AND DOCUMENTATION UPDATE OR DOCUMENTATION UPDATE

A	=	6250 BPI 9-TRACK MAGTAPE
B	=	RX24
C	=	RX23
D	=	9-TRACK 800 BPI MAGTAPE (NRZI)
G	=	TU58 DECtape II CARTRIDGE
H	=	RL02 DISK CARTRIDGE
I	=	RX31
J	=	RA60 DISK CARTRIDGE
M	=	9-TRACK 1600 BPI MAGTAPE
P	=	CASSETTE TAPE
R	=	MICROFICHE
V	=	RK07 DISK CARTRIDGE
W	=	MULTIMEDIA DISTRIBUTION
Y	=	RX01 FLOPPY DISKETTE
Z	=	PAPER
3	=	RX50 FLOPPY DISKETTE
4	=	RC25 DISK CARTRIDGE
5	=	TK50 CARTRIDGE
6	=	TK25
7	=	RX33 FLOPPY DISKETTE
8	=	CDROM
9	=	NO MEDIA DEPENDENCY

THE MEDIA AND DOCUMENTATION KIT MODEL NUMBERS FOR OPERATING SYSTEMS CAN BE FOUND IN OPERATING SYSTEM SECTION.

@3,4 and 5 = UPI
@6 = Language
@7 is a Kit Variation. It does not correspond to Processor Tier information.

SOFTWARE PRODUCT SERVICES MODEL NUMBERS

QT-xxxxx-[8][9]

8

OPERATING SYSTEM SUPPORT

- **A** = SOFTWARE SUPPORT SERVICE FOR KERNEL (SSS/OS) SOFTWARE (SEE NOTE 2)
- **N** = SOFTWARE NODE SERVICE FOR SYSTEM KERNEL (SEE NOTE 2)

LAYERED PRODUCT SUPPORT

- **L** = LAYERED PRODUCT SUPPORT SERVICE

MEDIA DEPENDENT SERVICES

- **C** = CONSOLIDATED DISTRIBUTION SERVICE (SEE NOTE 1)
- **E** = MEDIA AND DOCUMENTATION UPDATE SERVICE (SEE NOTE 1)
- **I** = INSTALLATION SERVICE (SEE NOTE 4)
- **Q** = SOURCE UPDATE SERVICE (SEE NOTE 5)

OPERATING SYSTEM BASED VALUE ADDED SERVICES

- **P** = SOFTWARE SYSTEM MANAGEMENT SERVICE (SEE NOTE 2)
- **R** = SOFTWARE UPDATE INSTALLATION SERVICE (SEE NOTE 2)

OTHER VALUE ADDED SERVICES

- **K** = DOCUMENTATION UPDATE SERVICE (SEE NOTE 1)
- **2** = ADDITIONAL DISPATCH SERVICE (SEE NOTE 3)
- **6** = ADDITIONAL CSC CONTACT (SEE NOTE 3)

USER SERVICES

- **D** = SOFTWARE SUPPORT SERVICES FOR SHARED USER LICENSES (SSS)
- **M** = SOFTWARE SUPPORT SERVICE FOR NAMED USER LICENSES (SSS)

9

9TH CHARACTER FURTHER DEFINES PROCESSOR COVERED. SEE CUSTOMER SERVICE SECTION.

LICENSE RATING

B	= 10	**N**	= 2400
C	= 20	**Q**	= 3600
D	= 50	**S**	= 4800
E	= 100	**T**	= 6000
F	= 200	**U**	= 7200
G	= 300	**V**	= 9000
H	= 400	**8**	= INCREMENTAL BLOCK OF 5000 LPS UNITS
J	= 600		
K	= 900		
L	= 1200	**9**	= NO LICENSE RATING DEPENDENCY
M	= 1800		

MEDIA TYPES

A	= 6250 BPI MAGTAPE	**W**	= MULTIMEDIA DISTRIBUTION
B	= RX24	**5**	= TK50 CARTRIDGE
C	= RX23	**6**	= TK25
I	= RX31	**7**	= RX33
J	= RA60	**8**	= CDROM
M	= 9-TRACK 1600 BPI MAGTAPE (PE)	**9**	= NO MEDIA DEPENDENCY
P	= QICtape		

- **C** = VAXcluster - MicroVAX/WORKSTATIONS ONLY
- **E** = VAXcluster - HIGHEND OR MIXED
- **9** = SINGLE SYSTEM COVERAGE

- **Z** = PAPER

- **B** = 1 USER

Note 1: Position 7 matches corresponding QA part number
Note 2: Position 7 = Use processor type table (1st page of How To Configure Software Model Numbers)
Note 3: Position 7 = 9
Note 4: Position 9 = 9. Position 7 = 8,9 for Risc and VAX layered product installation. Position 7 = processor tier for Risc and VAX operating systems.
Note 5: Position 7 matches corresponding QB part number.

@3,4 and 5 = UPI
@6 = Language
@7 = Varies with Service type

PACKAGED SOFTWARE COMPONENTS MODEL NUMBERS

QB-xxxxx- [8] [9]

8

- **A** = LICENSE AND KIT
- **B** = LICENSE AND SERVICE
- **C** = LICENSE (THIRD PARTY), KIT AND SERVICE
- **D** = LICENSE, KIT AND SERVICE
- **V** = LICENSE (DIGITAL) AND KIT (THIRD PARTY)
- **W** = LICENSE (THIRD PARTY) AND KIT (THIRD PARTY)

9

THE CORRESPONDING 9TH CHARACTER HAS NO PRE-DEFINED MEANING. READ MODEL NUMBER DESCRIPTION FOR MORE INFORMATION.

- **E** = SOURCE LICENSE AND SOURCES OR LISTINGS KIT (7TH POSITION DEFINED OR SOURCE PACKAGE CONTENTS TABLE, SEE BELOW)
- **T** = LICENSE (DIGITAL) AND KIT (THIRD PARTY)
- **Y** = SINGLE - USE SOURCE LICENSE, DOCUMENTATION AND SOURCES (SOMETIMES SOURCES WITH BINARIES)
- **Z** = LOCATION - USE SOURCE LICENSE AND SOURCES

- **A** = 6250 BPI 9-TRACK MAGTAPE
- **B** = RX24
- **H** = RL02 DISK CARTRIDGE
- **I** = RX31
- **M** = 9-TRACK 1600 BPI MAGTAPE
- **R** = MICROFICHE
- **W** = MULTIMEDIA DISTRIBUTION
- **Z** = PAPER
- **3** = RX50 FLOPPY DISKETTE
- **5** = TK50 CARTRIDGE
- **7** = RX33 FLOPPY DISKETTE
- **8** = CDROM
- **9** = NO MEDIA DEPENDENCY

SOURCE PACKAGE CONTENTS

- **A** = LOCATION USE SOURCE LICENSE AND SOURCES
- **B** = LOCATION USE SOURCE LICENSE AND LISTINGS
- **C** = SINGLE USE SOURCE LICENSE AND SOURCES
- **D** = SINGLE USE SOURCE LICENSE AND LISTINGS
- **E** = LOCATION USE SOURCE LICENSE AND SOURCES UPDATE KIT

@3,4 and 5 = UPI
@6 = Variation
@7 = Variation (unless otherwise noted)

CLUSTERWIDE ORDERING INFORMATION

BASE ClusterWide LICENSES

ClusterWide Licensing can be used for either a standalone processor, or a VAXcluster, or a portion of the VAXcluster. All ClusterWide license part numbers use the 2-5-2 standard format.

A base ClusterWide License is identified in the 7th, 8th, and 9th positions in the model number. Refer to the How to Configure a Software Model Number Section at the beginning of the Software Preface.

Migration- Converting existing licenses (Traditional UZ,QZ or AA, AB) to a ClusterWide License. Migration is triggered by a customer initiating a purchase of a ClusterWide License.

UPGRADE- Increasing the size of an existing ClusterWide License.

CONFIGURING ClusterWide UPGRADE-

If you've already purchased a ClusterWide license for a piece of software, and now wish to extend the license to cover new processors added to the cluster, you can work out the cost of upgrading from your current ClusterWide license rating by using the ClusterWide Upgrade Matrix.

ClusterWide Upgrade Matrix

From	To	10	20	50	100	200	300	400	600	900	1200	1800	2400	3500	4800	6000	7200	9000
	NEW LICENSE	B	C	D	E	F	G	H	J	K	L	M	N	Q	S	T	U	V
0 (New)	QL-UPIA9-J□																	
10	QL-UPIAQ-U□																	
20	QL-UPIAP-U□																	
50	QL-UPIAN-U□																	
100	QL-UPIAJ-U□																	
200	QL-UPIAH-U□								QL-100AH-UJ									
300	QL-UPIAB-U□																	
400	QL-UPIAG-U□																	
600	QL-UPIAE-U□																	
900	QL-UPIA4-U□																	
1200	QL-UPIAD-U□																	
1800	QL-UPIAU-U□																	
2400	QL-UPIAV-U□																	
3600	QL-UPIA6-U□																	
4800	QL-UPIA5-U□																	
6000	QL-UPIAT-U□																	
7200	QL-UPIA7-U□																	

Example:
You already run VAX FORTRAN on a VAX 8300 with a ClusterWide license rating of 200. You add four additional MicroVAX 3100 processors and a VAX 600-310 to the cluster. What is the model number of the ClusterWide upgrade license?

Answer:
Your current ClusterWide license rating is 200. The processor license rating of a MicroVAX 3100 is 20; that of a VAX 600-310 is 300 (see the ClusterWide license price list for license ratings). Therefore, your new ClusterWide license rating total is 580 (200+(4x20)+300), and your new ClusterWide letter code is "J".
Therefore, the appropriate upgrade model number is **QL-100AH-UH.**

The exact price is available on AQS, or the Electronic Store.

SOFTWARE VOLUME PRICING

Software Volume Pricing is the ability to receive a price based on the quantity purchased for traditional binary licenses of most Workstation and MicroVAX software, and for all layered product user licenses.

The range of volume pricing available is:

	Quantity Ordered	Volume Price Reduction
NOTE	5 to 24 licenses	5%
Volume pricing is only available	25 to 49 licenses	7%
for licenses purchased at CLP	50 to 99 licenses	10%
(i.e., not at SLP). Service	100 to 199 licenses	12%
should be quoted separately	200 to 249 licenses	15%
	250 to 299 licenses	17%
	300 to 399 licenses	20%
	400 to 499 licenses	22%
	500 to 599 licenses	24%
	600 to 699 licenses	26%
	700 to 799 licenses	28%
	800 to 899 licenses	30%
	900 to 999 licenses	32%

Digital Business Agreement (DBA) discounts are additionally applied to software volume purchases.

ORDER PROCEDURES

There are no special part numbers to obtain software volume prices. The order system will automatically determine the appropriate unit LIST price for the quantity purchased. To ensure the volume prices are invoiced, volume software orders should indicate NO PARTIAL SHIPMENTS.

Resellers may take advantage of volume prices as well.

SOFTWARE ON THE FAST SHIP PROGRAM

81 of Digital's top selling software products are now on the FASTship Program. The list includes VMS and Ultrix Operating Systems, and many of their layered products.

FASTship means, for the current version of the products listed below, H-kits, Software Documentation kits, and/or licenses/PAKS will be shipped by the end of the next business day following receipt of their order.

Also available on FASTship are most licenses/PAKS. Effective January 7th, 1991, most licenses/PAKS were added to FASTship. These licenses/PAKS were added even if their corresponding Software Documentation Kits, or H-kits were not on FASTship.

See following page for a complete listing of products included on the Fast Ship Program.

FASTSHIP PRODUCTS

CURRENTLY AVAILABLE FASTSHIP PRODUCTS

PRODUCT	UPI	PRODUCT	UPI
3270 Terminal Option	VV9	ULTRIX (RISC) Fortran-77	VV6
ALL-IN-1	AAA	ULTRIX	VEY
Dbase IV	YEI	ULTRIX (RISC)	VYV
DECdecision	VW3	ULTRIX UWS	OJQ
DECelms	YFP	ULTRIX UWS (RISC)	VV1
DECFORMS	VCH	VAX 2780/2780 Protocol Emulator	111
DECfuse	GDM	VAX Ada	056
DEC GKS for VMS	810,811	VAX BASIC	095
DECmcc	YFV,YGC	VAX C	015
DECnet/SNA Gtwy for Synch Tr	S01	VAX Cdd/Plus	897
DECnet/SNA VMS 3270 Term Emul	454	VAX COBOL	099
DECnet/SNA VMS Gateway Mgmt	VCK	VAX DATATRIEVE	898
DECnet/SNA VMS Rmt Job Entry	453	VAX DEC/CMS	007
DECnet ULTRIX	716	VAX DEC/MMS	VAD
DECNET VAX	D04,5,9	VAX Distributed Name Service	VER
DECpresent	YHE,YHF	VAX Distributed File Service	VEQ
DECprint	YNC	VAX Distriuted Queuing Service	VEN
DECrouter 250	YG6	VAXEln	375
DECserver 200 VMS and MicroVMS	VCB	VAX FMS	VD7
DECserver 250	VTM,N	VAXFORTRAN	100
DECserver 300	VTU	VAX Language Sensitive Editor	057
DECserver 500 VMS and MicroVMS	03K	VAX PASCAL	126
DEC Softpc	YNW,YP7	VAX Performance Advisor	VE5
DECview3D	796	VAX PHIGS	0KB
DECVuit	YHC,GE8,9	VAX Printserver 40 Suprt Host	798
DECwrite for VMS	VVF	VAX PSI	071
Infoserver 100	YSH	VAX PSI Access	061
Lotus 1-2-3	YLP,YLQ	VAX Rally	A86
MUxserver 300	VT7,VZH	VAX Rdb/VMS Remote	VD2
Online Documentation CDrom	VYR	VAX RMS Journaling	VDV
PATHWORKS for DOS	0TL,VV9,GLV	VAXset Package	965
PATHWORKS for VMS	A93	VAX SPM	850
PATHWORKS Services for PC	YNG	VAX Volume Shadowing	AB2
PCSA for OS/2	YPH,YPC	VAX VTX	031
Remote System Mgr (VMS Server)	B13	VMS Operating System	001,09S
SCO UNIX	GF1,YN2	VMS/ULTRIX Connection	VHR
SNA MicroVMS	362	VMS Consolidated Distribution on CDrom	VWJ
Terminal Server Manager	VDH	VMS Workstation Software	A96
Trellis	YLY	WPS-Plus/DOS	0F2
		WPS-Plus VMS	AAM

To order fastship items call 1-800-DIGITAL.

SOFTWARE LICENSE APPENDIX

The following software license terms and conditions are incorporated by reference into Paragraph 11 of Digital Equipment Corporation's Standard U.S. Terms and Conditions (Standard Terms). In the event of a conflict between the Standard Terms and the Software License Appendix, the latter shall govern.

This Appendix is presented in two general sections. The first deals with license types (items 1 through 12), and the second with other additional terms and DBA references (items 13 through 18).

LICENSE TERMS

Acceptance of an order for a license option (License types A, B, J, P, Q, W, 2, 3) authorizes use of Digital's then Current Version and all Digital Prior Versions of the software product. Rights to use later versions are granted under the Software Update License or as provided in connection with a Customer Services Software Support Agreement.

"Use" of software is defined as the execution, invocation and/or access of a licensed software product.

The Software Management Domain is either that subset of the customer's pricessors or equipment configurations which collectively interact using Digital license management tools such as the License Management Facility (LMF) or, in cases where no Digital license management tool is available, a single processor, unless otherwise specified in the terms applicable to a specific license type.

License PAKs may only be installed and enabled in one Software Management Domain at a time.

The processors or equipment configurations on which the licensed software products may be used are defined by the Software Management Domain.

For information regarding the operating system(s) for which any layered software product is licensed, refer to the Software Product Description (SPD). In general, Digital licenses layered software products for Use on a single operating system/hardware platform. Where a cross-platform license is indicated in the SPD and by the license model number, rights to use the product are granted for one or more operating system/hardware platforms. However, such licenses allow the Use of the product on only one such software/hardware platform at a time.

1. TRADITIONAL LICENSE (TYPE A)

The Traditional License provides the customer the right to use a given software product on a single processor.

A prerequisite for designating an AB Traditional License to a node in a VAXcluster is that there be at least one corresponding AA Traditional License of 82xx, 78x, or 750 license rating. Licenses must be granted for all processors that will execute the software. The AB Traditional License may remain designated to a VAXcluster configuration only if accompanied by the AA Traditional license OR if the AB is upgraded to an AA Traditional License.

The Software Management Domain for Traditional Licenses is a single processor.

2. OPERATING SYSTEM USER LICENSE (TYPE B)

The Operating System User License provides the customer the right to use a specified operating system up to the number of users specified in the software license model number (9th character). An operating system "user" is an individual who is logged onto the system, and/or is using the system interactively. Interactive use of the operating system includes the display of information upon any video or hardcopy display product whether in a DECwindows/X environment or otherwise.

Consult the SPD to see if the Operating System User License option is available for a given processor.

The Software Management Domain for an Operating System User License is a single processor.

Clarification of position - VMS Workstation License:

- A VMS workstation is licensed as a single user system. However, the VMS software license allow an occasional log-on of a second individual on the workstation to perform necessary systems management and control functions. This provides the customer with the flexibility to have the workstation managed either remotely or by a system manager who is not the primary user.
- Some examples of system management activities include:

  — VMS software installation, distribution, configuration and system management.

  — Network and VAXcluster management.

  — Workstation trouble-shooting.

- System management activities are generally considered to be only those which are necessary to ensure the setting-up and maintenance of the workstation, whereas user activities have no restrictions.

  Clarification of position - Software Licensing on VAX/VMS based VAXservers:

- The VMS File and Application Server License is packaged with VAX/VMS VAXserver and provides for remotely submitted batch, print, application, and computing services.

  The VMS File and Application Server License authorizes one direct log-on to the VAXserver, for system management purposes only. Interactive use of the VAXserver is not permitted.

3. CLUSTERWIDE LICENSE (TYPE J)

The ClusterWide License provides the customer the right to use a given software layered product on all processors within a VAXcluster configuration provided that the combined license rating (as defined in the License Rating Table in the Software Model Number section of the Price List) of all processors within the VAXcluster using the software at a given time shall not exceed the combined license rating of the ClusterWide license(s) designated to the cluster for a given software product.

The Software Management Domain for ClusterWide Licenses is a single processor or a VAXcluster configuration.

4. CONCURRENT USE LICENSE (TYPE 3)

Concurrent Use Licenses provide the customer with the right to use a specific layered product within a single Software Management Domain provided that the number of simultaneous uses does not exceed the number of licenses allocated to that single Software Management Domain. For the purposes of the Concurrent Use License the term "user" shall mean any activity or use specified in the applicable SPD.

5. PERSONAL USE LICENSE (TYPE 2)

Each Personal Use License provides a single user with the right to multiple simultaneous Use of a specific layered product within a single Software Management Domain. For the purpose of a Personal Use License, a "user" is defined as a specific individual to whom a Personal Use License has been assigned.

In the case of products licensed under a Personal Use License and whose normal use does not require continuing interaction between the user and the product, the Personal Use License does not authorize a user to process the work of other individuals.

Personal Use Licenses are assigned to a user for a minimum period of thirty days. The re-assignment of a Personal Use License from one specific individual to another may not be made within thirty days of the immediately preceding assignment.

The re-assignment of a Personal Use License may be made within the thirty day assignment period only in instances where this re-assignment is required on a temporary basis for the specific purposes of installation, maintenance or trouble-shooting of the licensed software product, and for the re-assignment of that Personal Use License to the immediately preceding user after such actions have been completed.

Records must be kept of the identities of the specific individuals to whom Personal Use Licenses have been assigned as well as the dates that such assignments are made and are to be available to Digital on request.

6. APPLICATION DEPLOYMENT LICENSE FOR VMS (TYPE W)

This is a non-transferable license that is ONLY available for sublicensing to U.S. end users by U.S. Original Equipment Manufacturers (OEMs) who have a current DBA and qualify for earned credit, and to Distributor Affiliated OEMs (DAOs) with a current DAO Agreement and who are approved to do so by their Distributor.

The only Digital software products that may be used in conjunction with the Application Deployment License for VMS are the OEM's Application as stated in the OEM's AVRP as well as any 1) runtime options for Digital software available on the MicroVAX II, MicroVAX 2000, MicroVAX 3000, VAX 4000, 2) any Software Building Blocks, and 3) DECnet E/N, provided that these software products (listed in 1, 2, and 3 in this paragraph) are required for the execution of the OEM's Application System.

The Application Deployment License for VMS may not be utilized for purposes of software development, and may not be offered in conjunction with general purposes EDP services.

The OEM's Application must include a screen visible during application session initiation which states: "This system contains proprietary software from Digital Equipment Corporation provided under a sublicensing agreement from 'OEM company name' to be used only in conjunction with 'OEM application name'. No additional Digital software products may be used on this system. Under no circumstances is the ADL/VMS license to be transferred or made available to any other party."

Application Deployment Licenses for VMS are available only for single MicroVAX II, MicroVAX 2000, MicroVAX 3000, and VAX 4000 processors.

7. CAMPUSWIDE SOFTWARE LICENSE (TYPE N)

The Campuswide Software License is available ONLY to qualified Education Institutions. It is governed by the terms of the CampusWide Software License Agreement.

The Software Management Domain for Distributed Software is defined by the specific terms of the third-party license agreement.

8. DISTRIBUTED SOFTWARE LICENSE (TYPE : see description in model number section)

The Software is licensed in accordance with the terms and conditions of the third-party license agreement accompanying the Distributed Software. Purchaser shall not load, execute, modify, copy, disclose, transfer, or otherwise use the Distributed Software except as provided in the applicable third-party license agreement.

The Software Management Domain for Distributed Software is defined by the specific terms of the third-party license agreements.

9. UPDATE LICENSE (TYPES: R,S,Y,X,4,5)

An Update License authorizes execution of the software in conjunction with an underlying license and is subject to the license terms applicable to the underlying license type at the time of the grant of the update license. The underlying license may be any one of the following license types: A,B,J,P,Q, W,2,3. (described elsewhere in this appendix).

The Update License attaches to the corresponding underlying license at the time the update version of the software is first executed pursuant to the update license grant. Thereafter, the Update License is only redesignatable or relicensable in conjunction with that specific underlying license.

The Software Management Domain for an Update License is determined by the Software Management Domain of the underlying license.

10. DEVELOPER LICENSE (TYPE K)

This is a limited license for holders of Digital Business Agreements with a Demonstration Development Addendum. This license only authorizes use on workstations and only for the demonstration or development of software and hardware applications as defined in the Demonstration Development Addendum. A Developer License may not be transferred, sublicensed, migrated, or upgraded. It expires 12 months after grant.

The Software Management Domain for a Developer License is a single workstation processor.

11. USER/ACTIVITY LICENSE (TYPE P)

The User/Activity License provides the customer with the right to use layered products provided that the number of users, as defined by the model number, is not exceeded. For the purposes of the User/Activity License the term "user" shall mean any activity or use specified in the applicable SPD.

The Software Management Domain for a User/Activity License is a single processor or a VAXcluster configuration.

12. PERSONAL LICENSE (TYPE Q)

The Personal License provides ;kthe customer with the right to use layered products provided that the number of users, as defined by the model number, is not exceeded. For the purposes of a Personal License, a "user" is defined as a named individual. These "users" must be listed in either the User Profile of the software product, if available, or listed on a separate document which is maintained by the customer and available to Digital upon request. The content of the User Profile or document may be updated at any time without notification to Digital.

The Software Management Domain for a Personal License is a single processor or a VAXcluster configuration.

13. LICENSE ADMINISTRATION FEATURES

Software and/or equipment may incorporate features to help assure that software licensed by Digital is executed only in accordance with the terms of the license. The licensee agrees to comply with the administrative functionality of such features, e.g. LMF license registration. Any Digital software license is granted on the condition that the licensee will not deliberately modify or make inoperable any such feature. License Product Authorization Keys (PAKs) are an integral part of their corresponding Software and are provided subject to the terms of the Software License provisions of the U.S. Standard Terms and Conditions. Use, duplication, or dissemination is improper and unlawful unless pursuant to a valid software license.

14. LICENSE MANAGEMENT FACILITY (LMF) V1.1

For customers to whom Digital makes available the media kit for VMS LMF V1.1, Digital grants the right to use LMF V1.1 on any processor on which the customer is currently licensed for VMS V5.2 or later. The granting of the rights to use LMF V1.1 is subject to the Terms and Conditions of the aforementioned VMS License.

15. OEM/CMP/DAO MAINTENANCE AND SUPPORT RIGHTS

The following terms apply only to Digital-developed software products. Software products used by an OEM, Cooperative Marketing Partner authorized to sublicense ("CMP"), or Distributor Affiliated OEM ("DAO") for development of its Application Product ("tool(s)") may be copied and used by the OEM, CMP or DAO to install, tune, maintain and support the Application Product or System. The tool(s) must be licensed to the OEM, CMP or DAO and may be executed simultaneously on processors which have been or will be sold as part of an Application System. The License PAK for each tool must be installed prior to execution; the license rating may be adjusted if necessary. The License PAK(s) must be deleted or disabled upon completion of the use of the tool.

16. ON-LINE DOCUMENTATION

The VMS Operating System Software License and the ULTRIX Operating System and ULTRIX Worksystem Software Licenses each include a license for screen display of any documentation included on the respective On-line Documentation Library compact discs (On-line Documentation). The On-line Documentation is intended for use with the DECwindows Bookreader application licensed by Digital. Hard copy printing of On-line Documentation products is limited to the screen segment print capabilities included in DECwindows.

17. SOFTWARE LICENSE TRANSFER POLICY

Policy Statement:

- The operating system and relicensable software set out below may be transferred with the processor when the processor is sold, provided that the Software Relicense Form is accepted and approved by Digital. A processor must be an operational system that has a minimum configuration which is capable of executing the applicable software being transferred in accordance with the applicable SPD.
- Operating systems and other relicensable software may not be redesignated from one processor to another.
- Within a Corporate Group*, software that is neither an operating system nor relicensable software may be redesignated from one processor to another, subject to a license upgrade fee, if applicable, and from one legal entity within the Corporate Group (e.g., majority owned subsidiary or corporate parent) to another.
- Within a Corporate Group, the operating system and other relicensable software may be redesignated from one legal entity to another provided the software remains with the processor.
- A Software License Redesignation Form must be submitted if the movement of the software is from one eligible purchaser to another (within Corporate Group). It does not need to be submitted if the movement is within a give eligible purchaser.

* Corporate Group = Includes customer, customer's majority owned subsidiaries, its corporate parent which has majority interest in customer and such corporate parent's majority-owned subsidiaries; or eligible purchasers listed in a customer's DBA with Digital.

RELICENSABLE SOFTWARE

The following Digital Operating Systems and other relicensable software.

OPERATING SYSTEMS

PRODUCT	UPI
COS-310	300,310
COS-350	971
CP/M-86/80 Operating System	061
DECmate CP/M-80 Operating System	A25
DECmate MS-DOS Operating System	A50
IAS	330,V65
Micro/RSTS	829
Micro/RSX	800
MicroVMS Operating System	001,002,003,004
MS-DOS Operating System	062
OS/78 Operating System	022
OS/8 Operating System	015,025
PC100 CP/M-86/80 Operating System	012
RSTS/E	430
RSX-11B/C	560,570
RSX-11D	580,586
RSX-11M PLUS	918,500,505,503,510,513
RSX-11M Real Time Operating System	628,740
RSX-11S	642
RT-11	013
ULTRIX-11 Operating System	087,088
ULTRIX Operating System	ZEK,VEY,VYV
ULTRIX Workstation Software	VV1,ZNB,OJQ,VVT
ULTRIX Worksystem Software	YMB,YMC
V7M-11	085,086,087,088
VMS Operating System	001
VMS Workstation Software	A96
VAX System V	VZZ,VEG

RELICENSABLE SOFTWARE

OTHER PRODUCTS

PRODUCT	UPI
DECbridge 500 Software Microcode	YLY
DECconcentrator 500 Software Microcode	YLZ
DECnet-10	683,684
DECnet-11D	680
DECnet-11M	765,784
DECnet-11M PLUS	766,767
DECnet-11S	762,763
DECnet-20	D20,D04
DECnet-DOS	A05
DECnet-IAS	682
DECnet-Micro/RSX	766
DECnet-RT	687
DECnet-Rainbow	A03
DECnet-ULTRIX	716,YT9
DECnet-VAX	D04,D05,D09,DL4
DECnet-VAXMate	000
DECnet/E	692
DECrouter 200 for MS-DOS and PC-DOS	A33
DECrouter 200 for ULTRIX-32	VDK
DECrouter 200 for VMS and MicroVMS	VDJ
DECrouter 250	YG6
DECrouter 2000	VI8,VI9
DECserver 100 for DECsystem-10 and DECsystem-20	852
DECserver 100 for RSX-11M-PLUS and Micro/RSX	925,AAC
DECserver 100 for ULTRIX-32 and ULTRIX-32M	163
DECserver 100 for VMS Downline Load Host	925
DECserver 200 for RSX-11M-PLUS and Micro/RSX	VCB,Z06
DECserver 200 for ULTRIX-32	Z14,VDE
DECserver 200 for VAX/VMS and MicroVMS	VCB
DECserver 250 for ULTRIX	VTN
DECserver 250 for VMS and MicroVMS	VTM
DECserver 300 for ULTRIX-32	VTV
DECserver 300 for VMS and MicroVMS	VTU
DECserver 500 for RSX-11-PLUS and Micro/RSX	Z46
DECserver 500 for VMS and MicroVMS	03K
DEC Network Integration Server 600 Bridge	GZN
DEC Network Integration Server 600 Gateway	GWY
DEC Network Integration Server 600 Router	GX7
DEC Token Ring Network Device Driver for VMS	GVJ
DEC WANrouter 100/500 Migration	GZ9
DEC X25 Gateway 100/500	YT8
DEC X25 Gateway 100/500 Migration	GZA
Desktop VMS Software	VV8
ELN Target	376

RELICENSABLE SOFTWARE

OTHER PRODUCTS cont'd

PRODUCT	UPI
Ethernet Terminal Server	726
HSC Software	926
HSC Software TOPS-10/20	929
Internet Portal	VZS,VZT
Local Area VAXcluster	ZCE
MUX200/VAX	070
MUXserver 100 Remote Terminal Server for RSX-11M-PLUS and Micro/RSX	DAW
MUXserver 100 Remote Terminal Server for ULTRIX-32	ZCK,08J
MUXserver 100 Remote Terminal Server for VMS	ZAW,VE4
MUXserver 300 Remote Terminal Server for ULTRIX-32	VZH
MUXserver 300 Remote Terminal Server for VMS	VT7
MicroPower/Pascal	029
PBXserver	VCC
Prestoserve	YV5
PrintServer DECnet Client Software	VVL
PrintServer TCP/IP Client Software for ULTRIX	VVM
PrintServer TCP/IP Supporting Host Software for ULTRIX	VVZ
Rdb/ELN Target	D08
TransLAN 335	GV1
TransLAN 320	YGM
TransLAN 350	VTS
TransLAN III	VTQ
TransLAN IV	VTR
TransPATH 335	GV2
TransPATH 350	YP6
VAXcluster Software	VBR
VAX LCG01	V63,VJ4
VAX LN03 Image Support Software	VZR
VAX PrintServer Support Host Software	798
VAX PrintServer Client Software	797
VAX ScriptPrinter Software	VF9
Wavefront's Personal Visualizer for ULTRIX	GXZ
X25router 200	VIA

Information on Relicensable Diagnostics can be found in the DAS Price List (EE-C0383-79).

18. PROCESSOR UPGRADES

Digital Software license authorize execution of Software on the defined processors as these processors exist at the time of shipment by Digital. Modifications which increase the functionality of the processors may require corresponding license upgrades.

For example, any change in the number (or qualities) of the CPU boards after original shipment, so that the resultant processor is comparable to another Digital processor offering, requires a new license for operating systems, DECnet, and VAXcluster.

"SOFTWARE MADE SIMPLE"

QUESTIONS AND ANSWERS

Software business practices are designed to enable numerous transactions with the customer, including obtaining, transferring, updating, and upgrading licenses.

The flexibility designed into these practices requires a certain level of understanding of what is required in a given scenario. The purpose of "SOFTWARE MADE SIMPLE" is to provide simple answers to some of the basic questions about Digital's software business practices.

If you have an additional question that you would like to see answered, please let us know by sending your question to:

SOFTWARE MADE SIMPLE
DIGITAL EQUIPMENT CORPORATION
LTN2-2/K20
305 FOSTER STREET
LITTLETON, MA 01460

We will address the most frequently asked questions first and print the answers in this section. We will not be able to respond individually. In the following pages you will find information regarding software business practices for the following situations:

1. Selling or Buying Used Equipment.
2. Increasing Software Usage.
3. Moving Software.
4. Incabinet Upgrades
5. Updating Software Versions

1. SELLING OR BUYING USED EQUIPMENT

KEY POINTS

- Digital will transfer the software license from the seller of the processor to the buyer if the software product is on the Relicensable list. See list in Software License Appendix prior to this section.
- All Relicenses require Digital's approval by signature on the Relicense Form.

QUESTION:

What do I, as the seller, need to do to initiate the relicense process?

ANSWER:

Fill out a Software Relicense Form, sign it, and have the buyer sign it. Then submit it to Digital. Upon review and approval, Digital will send acknowledgement copies that will terminate your licenses and grant the buyer's licenses.

QUESTION:

Where can I get the Relicense Form?

ANSWER:

You may get one from your local Digital office.

QUESTION:

Where should I send the Relicense Form?

ANSWER:

You can mail the fully completed and signed form to:

Relicense Processing/CSLA
DIGITAL EQUIPMENT CORPORATION
97 Pipe Road
Acton, MA 01720

QUESTION:

Is it OK to send the buyer the software and the License PAK?

ANSWER:

A useable copy of the software media must be sent to the buyer once you recieve your approved Relicense acknowledgement form. As of January 1, 1991 the License PAK must be sent along with the Relicense Form to Digital. This will provide proper proof of license, and will allow Digital to make sure the buyer gets a License PAK with each Relicense.

QUESTION:

Can I transfer a Periodic Payment License (PPL)?

ANSWER:

No. Your PPL terminates when you sell your system. The buyer may choose to initiate another PPL or simply obtain the operating system license.

QUESTION:

Can an older version of software be transferred?

ANSWER:

Yes, the transfer of the license is for the version of the software being transferred. It should be made clear between the buyer and the seller what version of software is going with the system.

QUESTION:

What role can a broker or used-equipment dealer play with a license transfer?

ANSWER:

The broker or used equipment dealer may help the seller by getting the buyer to sign the form. Upon receipt of acknowldegment copies of the Relicense form, the seller must send the software directly to the buyer and not to the broker or dealer since they are not licensed for the software.

QUESTION:

Can the transfer be made directly to the used-equipment dealer?

ANSWER:

Yes. In fact, if you intend to deliver your software media to the dealer, then you must transfer directly to the dealer who can later transfer to another end-user. This will require two separete Relicense processes.

2. INCREASING SOFTWARE USAGE

KEY POINTS

- Licenses that are credited towards obtaining another license are considered terminated.
- User licensing helps the customer increase their software usage independently from growing hardware.

QUESTION:

I am adding a node to my VAXcluster. Do I need to upgrade my ClusterWide licenses?

ANSWER:

The rating of the ClusterWide license must be equal to or greater than the sum of the rating of the processors on which the software will execute. You must upgrade the license anytime you require a higher rating.

QUESTION:

How do I find out what rating my processors are?

ANSWER:

There is a reference chart included in this Price Book at the beginning of the Software section.

INCREASING SOFTWARE USAGE (cont'd)

QUESTION:

I am growing my VAXcluster from a rating of 600 to a rating of 700, but I notice that the next ClusterWide rating is 900. What should I obtain?

ANSWER:

Digital has established a set of ClusterWide ratings, and it is the policy to order the next highest level; in this case the 900. This option will give you an opportunity to add more processors for the additional 200 units at a later date without the need to purchase another license.

It is also permissable to simply purchase a separate ClusterWide 100 rating license and use both licenses in the same VAXcluster. This option is higher priced per unit, however, gives you the flexibility to move the software and license to a processor outside the VAXcluster.

QUESTION:

Most of my layered product licenses are Traditional capacity license types. How do these get upgraded to a larger processor?

ANSWER:

We recommend that you order the correct sized ClusterWide Upgrade license. If the ClusterWide option is not available you can order the larger Traditional license. In either case Digital will give you credit for your existing license.

QUESTION:

What happens to my ClusterWide or Traditional licenses when I "trade" them in for a larger sized license?

ANSWER:

These licenses are terminated and may not be used any further. You should turn the license PAKs in with the order.

QUESTION:

Does this termination procedure apply to Personal and User/Activity licenses?

ANSWER:

No. You upgrade simply by purchasing additional licenses.

3. MOVING SOFTWARE

KEY POINTS

- Non-relicensable software (any layered product not listed in Relicensable list) may be moved freely within a given company.
- Redesignation Form still required when transfer is between majority-owned subsidiaries and parent. See additional information below.

QUESTION: I need to move my layered products from one processor to another. What are my license obligations when I do this?

ANSWER:

For Personal Use, Concurrent Use, User/Activity, or Personal Licenses, please feel free to do so as long as:

1. The software is only readily accessible on one processor or VAXcluster at a time.
2. The software remains within the bounds of your company. For capacity-based licenses, whether ClusterWide or Traditional, please feel free to do so as long as you adhere to numbers 1 and 2 above plus:
3. Anytime the software moves to a higher level processor, you purchase the necessary license upgrade. See License Rating Chart as well as section on Increasing Software Usage.

MOVING SOFTWARE (cont'd)

QUESTION:

What is my best strategy for my layered products if I have a VAXcluster that I know will be broken apart and reconfigured many times?

ANSWER:

Purchase CONCURRENT USE or PERSONAL USE licenses (where available). These licenses help you meet a specified usage requirement and can be used on any sized processor or VAXcluster.

Otherwise, purchase a single capacity license (Traditional or ClusterWide) for each processor. These licenses grant unlimited usage, however, must be properly sized for the given processor(s).

Digital does not permit licenses to be split, e.g., use a 600 rating license for two standalone 300 rating processors.

QUESTION:

Can I move any Relicensable software, including operating systems, DECnet, and VAXcluster from one processor to another?

ANSWER:

No. It is Digital's policy that this software must remain with the hardware.

QUESTION:

What do I need to do to move my layered products from my company to another subsidiary that is owned by the same parent corporation.

ANSWER:

You may move products anywhere between majority-owned subsidiaries and their parent (including subsidiary to subsidiary) providing you complete a Redesignation Form and submit to Digital.

QUESTION:

Is this Redesignation process ever used for Relicensable software?

ANSWER:

Yes, it may be moved providing it stays with the processor.

QUESTION:

What do I need to do if I move my software to a larger processor when Redesignating?

ANSWER:

You need to perform two transactions. You can either first obtain the upgrade then Redesignate, or Redesignate and let the other subsidiary or parent obtain the upgrade. A license is never upgraded during a Redesignation.

4. INCABINET UPGRADES

KEY POINTS

- For purposes of licensing, incabinet upgrades are treated the same as processor trade-ins. For Relicensable software, which is associated with the processor, the original license terminates, and a new license is required.
- Layered products may be redesignated from one processor to another, and must be upgraded whenever the new processor exceeds the license limits of the original license.

QUESTION:

What is considered to be an incabinet upgrade?

ANSWER:

Generally, an incabinet upgrade occurs when the CPU boards are exchanged for other CPU boards, or when additional CPU boards are added to the processor. See License Appendix section 18 for the formal definition.

EXAMPLES:

6000-410 TO 6000-420
6000-410 TO 6000-510
MicroVAX 3500 to MicroVAX 3800

QUESTION:

Can you tell me more specifically what products this applies to?

ANSWER:

Typically, the software involved includes VMS, ULTRIX, DECnet, and VAXcluster. However, any product found on Digital's Relicense list (see License Appendix) will apply.

QUESTION:

Does this policy apply to both capacity and user-based operating systems?

ANSWER:

Yes. In both cases the original license terminates and a new license is required.

QUESTION:

Does it matter if the upgrade board comes from Digital or elsewhere?

ANSWER:

No. In all cases your original license for Relicensable software terminates and you need new licenses for the upgraded configuration.

QUESTION: Does this mean that I have to pay full price for the new license?

ANSWER:

If the configuration you are currently running is properly licensed, and if Digital provides a license upgrade path then prices willl vary depending on the given path. Digital selects the upgrade paths and may not provide them in all cases.

If the configuration you are currently running is not properly licensed, or if there is no defined upgrade path, then you must obtain the "full" license.

INCABINET UPGRADES (cont'd)

QUESTION:

I have a License PAK for a Relicensable software product on my original processor which is the right size for the upgraded processor. Can I use it there?

ANSWER:

Technically, the License PAK which you have may enable the software product on the processor you are upgrading to, but it is Digital's incabinet upgrade policy that the original license terminates and a new license is required. Therefore, the original License PAK must be returned (see proof of license above) and the License PAK representing the new license must be used.

5. UPDATING SOFTWARE VERSIONS

KEY POINTS

- A Digital software license grants only the right to run the current and previous software versions. In order to run newer versions, you must obtain the rights to those versions.
- Media and Documentation kits do not include any license rights.

QUESTION:

How do I obtain the right to run new versions of the software I currently have licensed?

ANSWER:

If you have a Software Product Services (SPS) contract, then the rights to use new versions are included for the versions that are released during your contract. If you do not have an SPS contract, you must purchase Update Licenses for each software product you wish to update.

QUESTION:

When do I have to buy an Update License?

ANSWER:

If you do not have a service contract, you must buy an Update License each time you wish to update to a newer version of the software. An Update License grants the right to run Digital's current version or any prior version.

QUESTION:

If my current version is several versions behind Digital's current version, how many Update Licenses do I need to buy?

ANSWER:

Only one for each underlying license. For example if you are currently licensed to run version 4.3 and Digital's current version is 5.2 a single Update License will give you the right to run 5.2 or any earlier version. You would not need to buy individual Update Licenses for versions 4.4, 4.5, ... 5.0, or 5.1.

QUESTION:

Which releases constitute a new version?

ANSWER:

For the purposes of Update Licenses, only major and minor releases constitute new versions. For example, you would need to purchase an Update License to go from version 1.6 to 2.0 or from 2.1 to 2.2, but not when going from version 1.5 to 1.5-1 or 1.5A.

QUESTION:

Can I still run older versions?

ANSWER:

Yes. An Update License grants the right to run Digital's current version, or any prior version of the software.

QUESTION:

Will I be getting new PAKs for my Update Licenses?

ANSWER:

There are no plans at this time to issue new PAKs for Update Licenses. The PAK you got with your original license will still work.

QUESTION:

What do I order?

ANSWER:

It depends on what type of underlying license you have. Refer to the following table:

	Underlying License	Update License
Capacity Type	QL-*****-AA	QL-*****-RA
	QL-*****-AB	QL-*****-RB
	QL-***A9-J*	QL-***A9-S*
User Type	QL-*****-2*	QL-*****-4*
	QL-*****-3*	QL-*****-5*
	QL-*****-B*	QL-*****-Y*
	QL-*****-P*	QL-*****-Y*
	QL-*****-Q*	QL-*****-Y*
ADL/VMS	QL-*****-W*	QL-*****-X*

QUESTION:

Do I have to buy an Update License if I am upgrading to a larger system or license?

ANSWER:

You would only need to purchase an Update License if you are changing versions at the same time. If you are going to continue to run the same version, no Update License is required. You will, of course, need to upgrade your license(s) to the appropriate size for the new system.

QUESTIONS:

Must all the units of a ClusterWide license be updated at the same time?

ANSWER:

Yes. If you have a 600 unit ClusterWide license, you must buy the matching 600 unit Update License.

VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAXstation II	QL- 001AQ -BB	VMS 1-User License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
						See NOTE 2	
UPDATE LICENSES	QL- 001AQ -YB	VAX/VMS 1 USR Update	450				
SERVICES	QT- 001AQ -AA	System Support Service	101	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AQ -NA	Software Node Service	67	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AQ -P9	System Management Service	384				
	QT- 001AQ -R9	Software Update Install Service	200				
	QT- 001AQ -I9	Software Installation	760				
DESKTOP-VMS for the VAXstation II (SPD 25.F4)	QL- VV8AC -BB	DESKTOP-VMS 1-User License	+	EXT	N/A	*N/A*	N/A
				BASE	N/A	*N/A*	QA- VV8AA -H8
SERVICES N/A	N/A	System Support Service		EXT	N/A	*N/A*	N/A
		Software Node Service		BASE	N/A	*N/A*	QT- VV8AA -E8
VAXstation 2000	QL- 001AR -BB	VMS 1-User License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
						See NOTE 2	
UPDATE LICENSES	QL- 001AR -YB	VAX/VMS 1 USR Update	450				
SERVICES	QT- 001AR -AA	System Support Serivce	54	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AR -NA	Software Node Service	32	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AR -P9	System Management Serivce	384				
	QT- 001AR -R9	Software Update Install Service	200				
	QT- 001AR -I9	Software Installation	760				
DESKTOP-VMS for the VAXstation 2000 (SPD 25.F4)	QL- VV8AC -BB	DESKTOP-VMS 1-User License	+	EXT	N/A	*N/A*	N/A
				BASE	N/A	*N/A*	QA- VV8AA -H8
SERVICES N/A	N/A	System Support Service		EXT	N/A	*N/A*	N/A
		Software Node Service		BASE	N/A	*N/A*	QT- VV8AA -E8
VAXstation 3100	QL- 001AC -BB	VMS 1-User License	+	EXT	N/A	*N/A*	N/A
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
						see NOTE 3	
UPDATE LICENSES	QL- 001AC -YB	VAX/VMS 1 USR Update	555				
SERVICES	QT- 001AC -AE	System Support Service	54	EXT	N/A	*N/A*	N/A
	QT- 001AC -NE	Software Node Service	32	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AC -P9	System Management Service	384				
	QT- 001AC -R9	Software Update Install Service	200				
	QT- 001AC -I9	Software Installation	1200				
DESKTOP-VMS for the VAXstation 3100 (SPD 25.F4)	QL- VV8AC -BB	DESKTOP-VMS 1-User License	+	EXT	N/A	*N/A*	N/A
				BASE	N/A	*N/A*	QA- VV8AA -H8
SERVICES	QT- VV8AC -AE	System Support Service	54	EXT	N/A	*N/A*	N/A
	QT- VV8AC -NE	Software Node Service	32	BASE	N/A	*N/A*	QT- VV8AA -E8
VAXstation 3200/3500	QL- 001AC -BB	VMS 1-User License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AC -YB	VAX/VMS 1 USR Update	555				
SERVICES	QT- 001AC -AA	System Support Service	101	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AC -NA	Software Node Service	67	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AC -P9	System Management Service	384				
	QT- 001AC -R9	Software Update Install Service	200				
	QT- 001AC -I9	Software Installation	1200				
DESKTOP-VMS for the VAXstation 3200/3500 (SPD 25.F4)	QL- VV8AC -BB	DESKTOP-VMS 1-User License	+	EXT	N/A	*N/A*	N/A
				BASE	N/A	*N/A*	QA- VV8AA -H8
SERVICES	QT- VV8AC -AA	System Support Service	101	EXT	N/A	*N/A*	N/A
	QT- VV8AC -NA	Software Node Service	67	BASE	N/A	*N/A*	QT- VV8AA -E8

NOTE 1 - The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

NOTE 3 - Extended Documentation kit is not available with this system.

+ VMS license included with the system purchase.
Charges, as noted, for services are monthly charges.

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAXstation 3520/3540	QL- 001AC -BB	VMS 1-User License	+	EXT BASE	N/A QA-09SAA-H5	*N/A* *QA- 09SAG -HM* *See NOTE 3*	N/A QA-09SAA-H8
UPDATE LICENSES	QL- 001AC -YB	VAX/VMS 1 USR Update	555				
SERVICES	QT- 001AC -AB	System Support Serivce	156	EXT	N/A	*N/A*	N/A
	QT- 001AC -NB	Software Node Service	94	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AC -P9	System Managerment Service	384				
	QT- 001AC -R9	Software Update Install Service	200				
	QT- 010AC -I9	Software Installation	1200				
DESKTOP-VMS for the VAXstation 3520/3540 (SPD 25.F4)	QL- VV8AC -BB	DESKTOP-VMS 1-User License	+	EXT BASE	N/A N/A	*N/A* *N/A*	N/A QA-VV8AA-H8
SERVICES	QT- VV8AC -AB	System Support Service	156	EXT	N/A	*N/A*	N/A
	QT- VV8AC -NB	Software Node Service	94	BASE	N/A	*N/A*	QT-VV8AA-E8
VAXstation 4000-60/ 4000-VLC	QL- 001AC -BB	VMS 1-User License	+	EXT BASE	N/A QA-09SAA-H5	*N/A* *QA- 09SAG -HM* *see NOTE 3*	N/A QA-09SAA-H8
UPDATE LICENSES	QL- 001AC -YB	VAX/VMS 1 USR Update	555				
SERVICES	QT- 001AC -AH	System Support Service	67	EXT	QT-001AA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AC -NH	Software Node Service	40	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AC -P9	System Management Service	384				
	QT- 001AC -R9	Software Update Install Service	200				
	QT- 001AC -I9	Software Installation	1200				
MicroVAX 2000 Initial	QL- 001AP -BD	VMS 1-4 User license	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
	QL- 001AP -BE	VMS 1-8 User license	+	BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
	QL- 001AP -BF	VMS 1-16 User license	9,900			*See NOTE 2*	
	QL- 001AP -BZ	VMS 1-UNL. User license	12,400				
MicroVAX 2000 Upgrades	QL- 001AP -B8	VMS 5-8 User Upgrade	2,480				
	QL- 001AP -B6	VMS 9-16 User Upgrade	4,950				
	QL- 001AP -B7	VMS 17-UNL User Upgrade	2,480				
UPDATE LICENSES	QL- 001AP -YD	VAX/VMS 4 USR Update	730				
	QL- 001AP -YE	VAX/VMS 8 USR Update	790				
	QL- 001AP -YF	VAX/VMS 16 USR Update	1580				
	QL- 001AP -YZ	VAX/VMS UNL USR Update	1980				
SERVICES	QT- 001AP -AA	System Support Service	54	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
	QT- 001AP -NA	Software Node Service	36	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AP -P9	System Management Service	384				
	QT- 001AP -R9	Software Update Install Service	200				
	QT- 001AP -I9	Software Installation	760				
MicroVAX 3100 Initial	QL- 001AP -BM	VMS 1-5 User License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
	QL- 001AP -BL	VMS 1-10 User License	6,190	BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
	QL- 001AP -BP	VMS 1-15 User License	9,280			*See NOTE 2*	
	QL- 001AP -BZ	VMS 1-UNL. User License	12,400				
MicroVAX 3100 Upgrades	QL- 001AP -BW	VMS 6-10 User Upgrade	3,090				
	QL- 001AP -BU	VMS 11-15 User Upgrade	3,090				
	QL- 001AP -BV	VMS 16-UNL User Upgrade	3,090				
UPDATE LICENSES	QL- 001AP -YL	VAX/VMS 10 USR Update	990				
	QL- 001AP -YM	VAX/VMS 5 USR Update	730				
	QL- 001AP -YP	VAX/VMS 15 USR Update	1490				
	QL- 001AP -YZ	VAX/VMS UNL USR Update	1980				
SERVICES	QT- 001AP -AB	System Support Software	54	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
MicroVax 3100-10/10e/ 20/20e	QT- 001AP -NB	Software Node Service	36	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
SERVICES	QT- 001AP -AC	System Support Software	67	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
MicroVax 3100-30/40/ 80	QT- 001AP -NC	Software Node Service	40	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
SERVICES	QT- 001AP -P9	System Management Service	417				
All above	QT- 001AP -R9	Software Update Install Service	200				
	QT- 001AP -I9	Software Installation	760				

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VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP	MEDIA & DOCUMENTATION *NOTE 1	TK50	MAG TAPE	CD-ROM
VAXserver 3100	QL- 001AR -BA	VMS File and Appl Server Lic	+	EXT	QA-001AA -H5	*QA- 001AG -HM*	QA-001AA -H8
				BASE	QA-09SAA -H5	*QA- 09SAG -HM*	QA-09SAA -H8
UPDATE LICENSES	QI- 001AR -YB		450			*See NOTE 2*	
SERVICES	QT- 001AR -AB	System Support Service	54	EXT	QT-001AA -E5	*QT- 001AG -EM*	QT-001AA -E8
	QT- 001AR -NB	Software Node Service	36	BASE	QT-09SAA -E5	*QT- 09SAG -EM*	QT-09SAA -E8
	QT- 001AR -P9	System Management Service	384				
	QT- 001AR -R9	Software Update Install Service	200				
	QT- 001AR -I9	Software Installation	760				
MicroVAX II	QL- 001AN -BC	VMS 1-2 User License	+	EXT	QA-001AA -H5	*QA- 001AG -HM*	QA-001AA -H8
	QL- 001AN -BE	VMS 1-8 User License	+	BASE	QA-09SAA -H5	*QA- 09SAG -HM*	QA-09SAA -H8
	QL- 001AN -BF	VMS 1-16 User License	16,100			*See NOTE 2*	
	QL- 001AN -BZ	VMS 1-UNL User License	22,300				
	QL- 001AN -B5	VMS 3-8 User Upgrade	5,260				
	QL- 001AN -B6	VMS 9-16 User Upgrade	8,970				
	QL- 001AN -B7	VMS 17-UNL User Upgrade	6,500				
UPDATE LICENSES	QL- 001AN -YC	VAX/VMS 2 USR Update	990				
	QL- 001AN -YE	VAX/VMS 8 USR Update	2030				
	QL- 001AN -YF	VAX/VMS 16 USR Update	2570				
	QL- 001AN -YZ	VAX/VMS UNL USR Update	3560				
SERVICES	QT- 001AN -AA	System Support Service	155	EXT	QT-001AA -E5	*QT- 001AG -EM*	QT-001AA -E8
	QT- 001AN -NA	Software Node Service	100	BASE	QT-09SAA -E5	*QT- 09SAG -EM*	QT-09SAA -E8
	QT- 001AN -P9	System Management Service	384				
	QT- 001AN -R9	Software Update Install Service	200				
	QT- 001AN -I9	Software Installation	760				
MicroVAX 3300/3400	QL- 001AS -BM	VMS 1-5 User License	+	EXT	QA-001AA -H5	*QA- 001AG -HM*	QA-001AA -H8
Initial	QL- 001AS -BL	VMS 1-10 User License	+	BASE	QA-09SAA -H5	*QA- 09SAG -HM*	QA-09SAA -H8
	QL- 001AS -BJ	VMS 1-20 User License	+				
	QL- 001AS -BN	VMS 1-30 User License	27,800				
	QL- 001AS -BZ	VMS 1-Unl User License	37,100				
MicroVAX 3300/3400	QL- 001AS -BW	VMS 6-10 User Upgrade	4,640				
Upgrades	QL- 001AS -B2	VMS 11-20 User Upgrade	9,280				
	QL- 001AS -BX	VMS 21-30 User Upgrade	9,280				
	QL- 001AS -BY	VMS 31-Unl User Upgrade	9,280				
UPDATE LICENSES	QL- 001AS -YJ	VAX/VMS 20 USR Update	2700				
	QL- 001AS -YL	VAX/VMS 10 USR Update	2090				
	QL- 001AS -YM	VAX/VMS 5 USR Update	1690				
	QL- 001AS -YN	VAX/VMS 30 USR Update	4460				
	QL- 001AS -YZ	VAX/VMS UNL USR Update	5940				
SERVICES	QT- 001AS -AA	System Support Service	175	EXT	QT-001AA -E5	*QT- 001AG -EM*	QT-001AA -E8
	QT- 001AS -NA	Software Node Service	103	BASE	QT-09SAA -E5	*QT- 09SAG -EM*	QT-09SAA -E8
	QT- 001AS -P9	System Management Service	417				
	QT- 001AS -R9	Software Update Install Service	200				
	QT- 001AS -I9	Software Installation	1200				
MicroVAX 3500/3600	QL- 001AB -BL	VMS 1-10 User License	+	EXT	QA-001AA -H5	*QA- 001AG -HM*	QA-001AA -H8
Initial 3800/3900	QL- 001AB -BJ	VMS 1-20 User License	+	BASE	QA-09SAA -H5	*QA- 09SAG -HM*	QA-09SAA -H8
	QL- 001AB -BK	VMS 1-40 User License	37,100				
	QL- 001AB -BZ	VMS 1-UNL User License	49,500			*SEE NOTE 2*	
MicroVAX 3500/3600	QL- 001AB -B2	VMS 11-20 User Upgrade	9,280				
Upgrades 3800/3900	QL- 001AB -B3	VMS 21-40 User Upgrade	18,600				
	QL- 001AB -B4	VMS 41-UNL User Upgrade	12,400				
UPDATE LICENSES	QL- 001AB -YJ	VAX/VMS 20 USR Update	4480				
	QL- 001AB -YK	VAX/VMS 40 USR Update	5940				
	QL- 001AB -YL	VAX/VMS 10 USR Update	3380				
	QL- 001AB -YZ	VAX/VMS UNL USR Update	7920				
SERVICES							
MicroVax 3500/3600	QT- 001AB -AA	System Support Service	316	EXT	QT-001AA -E5	*QT- 001AG -EM*	QT-001AA -E8
	QT- 001AB -NA	Software Node Service	221	BASE	QT-09SAA -E5	*QT- 09SAG -EM*	QT-09SAA -E8
	QT- 001AB -P9	System Management Service	417				
	QT- 001AB -R9	Software Update Install Service	300				
	QT- 001AB -I9	Softwar Installation	1200				
SERVICES	QT- 001AB -AB	System Support Service	316	EXT	QT-001AA -E5	*QT- 001AG -EM*	QT-001AA -E8
MicroVax 3800/3900	QT- 001AB -NB	Software Node Service	221	BASE	QT-09SAA -E5	*QT- 09SAG -EM*	QT-09SAA -E8
	QT- 001AB -P9	System Management Service	417				
	QT- 001AB -R9	Software Update Install Service	300				
	QT- 001AB -I9	Software Installation	1200				

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+ VMS license included with the system purchase.
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VAX 4000-200	QL- 001AB -BL	VMS 1-10 User License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
Initial	QL- 001AB -BJ	VMS 1-20 User License	+	BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
	QL- 001AB -BK	VMS 1-40 User License	37,100				
	QL- 001AB -BZ	VMS 1-UNL User License	49,500			*SEE NOTE 2*	
VAX 4000-200	QL- 001AB -B2	VMS 11-20 User Upgrade	9,280				
Upgrades	QL- 001AB -B3	VMS 21-40 User Upgrade	18,600				
	QL- 001AB -B4	VMS 41-UNL User Upgrade	12,400				
UPDATE LICENSES	QL- 001AB -YJ	VAX/VMS 20 USR Update	4480				
	QL- 001AB -YK	VAX/VMS 40 USR Update	5940				
	QL- 001AB -YL	VAX/VMS 10 USR Update	3380				
	QL- 001AB -YZ	VAX/VMS UNL USR Update	7920				
SERVICES							
	QT- 001AB -AC	System Support Service	175	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AB -NC	Software Node Service	103	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AB -P9	System Management Service	417				
	QT- 001AB -R9	Software Update Install Service	300				
	QT- 001AB -I9	Software Installation	1200				
VAX 4000-300	QL- 001A2 -BK	VMS 1-40 User License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
Initial	QL- 001A2 -BZ	VMS Unl License	+	BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
VAX 4000-300	QL- 001A2 -B4	VMS 41-Unl User Upgrade	12,400			*See NOTE 2*	
Upgrade							
UPDATE LICENSES	QL- 001A2 -YK	VAX/VMS 40 Usr Update	5400				
	QL- 001A2 -YZ	VAX/VMS Unltd Usr Update	8990				
SERVICES							
VAX 4000-300	QT- 001A2 -AD	System Support Service	316	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001A2 -ND	Software Node Service	221	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A2 -P9	System Management Service	417				
	QT- 001A2 -R9	Software Update Install Service	300				
	QT- 001A2 -I9	Software Installation	1200				
VAX 4000-500	QL- 001A4 -BK	VMS 1-40 User License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
Initial	QL- 001A4 -BZ	VMS Unl License	+	BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
VAX 4000-500	QL- 001A4 -B4	VMS 41-Unl User Upgrade	32600			*See NOTE 2*	
Upgrade							
SERVICES							
VAX 4000-500	QT- 001A4 -AE	System Support Service	425	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001A4 -NE	Software Node Service	298	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				
VAXserver 4000-500	QL- 001A4 -64	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
						See NOTE 2	
SERVICES							
	QT- 001A4 -AF	System Support Service	212	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001A4 -NF	Software Node Service	148	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				
VAXft 110	QL- 001AS -BZ	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	N/A
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	N/A
						See NOTE 2	
UPDATE LICENSES	QL- 001AS -YZ	VAX/VMS Unltd Usr Update	8990				
SERVICES	QT- 001AS -AF	System Support Service	250	EXT	QT- 001AA -E5	*QT- 001AG -EM*	N/A
	QT- 001AS -NF	Software Node Service	175	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	N/A
	QT- 001AS -P9	System Management Service	417				
	QT- 001AS -R9	Software Update Install Service	300				
	QT- 001AS -I9	Software Installation	1200				

NOTE 1 - The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

NOTE 3 - Extended Documentation kit is not available with this system.

+ VMS license included with the system purchase.
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VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP	MEDIA & DOCUMENTATION *NOTE 1			
					TK50	MAG TAPE	CD-ROM
VAXft 310	QL- 001A2 -BZ	VMS Unl License	+	EXT BASE	QA- 001AA -H5 QA- 09SAA -H5	*QA- 001AG -HM* *QA- 09SAG -HM* *See NOTE 2*	N/A N/A
UPDATE LICENSES	QL- 001A2 -YZ	VAX/VMS Unltd Usr Update	8990				
SERVICES	QT- 001A2 -AC	System Support Service	634	EXT	QT- 001AA -E5	*QT- 001AG -EM*	N/A
	QT- 001A2 -NC	Software Node Service	444	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	N/A
	QT- 001A2 -P9	System Management Service	417				
	QT- 001A2 -R9	Software Update Install Service	300				
	QT- 001A2 -I9	Software Installation	1200				
VAXft 410	QL- 001A2 -BZ	VMS Unl License	+	EXT BASE	QA- 001AA -H5 QA- 09SAA -H5	*QA- 001AG -HM* *QA- 09SAG -HM* *See NOTE 2*	N/A N/A
UPDATE LICENSES	QL- 001A2 -YZ	VAX/VMS Unltd Usr Update	8990				
SERVICES	QT- 001A2 -AC	System Support Service	634	EXT	QT- 001AA -E5	*QT- 001AG -EM*	N/A
	QT- 001A2 -NC	Software Node Service	444	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	N/A
	QT- 001A2 -P9	System Management Service	417				
	QT- 001A2 -R9	Software Update Install Service	300				
	QT- 001A2 -I9	Software Installation	1200				
VAXft 610	QL- 001A2 -BZ	VMS Unl License	+	EXT BASE	QA- 001AA -H5 QA- 09SAA -H5	*QA- 001AG -HM* *QA- 09SAG -HM* *See NOTE 2*	N/A N/A
UPDATE LICENSES	QL- 001A2 -YZ	VAX/VMS Unltd Usr Update	8990				
SERVICES	QT- 001A2 -AC	System Support Service	634	EXT	QT- 001AA -E5	*QT- 001AG -EM*	N/A
	QT- 001A2 -NC	Software Node Service	444	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	N/A
	QT- 001A2 -P9	System Management Service	417				
	QT- 001A2 -R9	Software Update Install Service	300				
	QT- 001A2 -I9	Software Installation	1200				
VAXserver 3500/3600 3602/3300/3400/3800 3900/4000-200/4000-300/VAXft 310/410/610	QL- 001AC -BA	VMS File and Appl Server Lic	+	EXT BASE	QA- 001AA -H5 QA- 09SAA -H5	*QA- 001AG -HM* *QA- 09SAG -HM* *See NOTE 2*	QA- 001AA -H8 QA- 09SAA -H8
UPDATE LICENSES	QL- 001AC -YB	VAX/VMS 1 USR Update	555				
SERVICES	QT- 001AC -AD	System Support Service	110	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAXserver 3500/3600 3602/3300/3400/3800 3900	QT- 001AC -ND	Software Node Service	67	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 001AA -E8
SERVICES							
VAXserver 4000-200/ 4000-300	QT- 001AC -AG	System Support Service	110	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AC -NG	Software Node Service	67	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
SERVICES							
VAXftserver 310/410/ 610	QT- 001AC -AJ	System Support Service	634	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AC -NJ	Software Node Service	444	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
SERVICES							
All above	QT- 001AC -P9	System Management Service	384				
	QT- 001AC -R9	Software Update Install Service	200				
	QT- 001AC -I9	Software Installation	1200				
VAX 730	QL- 001AM -AA	VMS Unl License	+	EXT BASE	N/A N/A	*QA- 001AF -HM* *QA- 09SAF -HM*	N/A N/A
				NOTE - TK50 or CDROM Hkit is not available *Stand-alone Backup Media = TU58*			
UPDATE LICENSES	QL- 001AM -RA	VAX/VMS Update Lic	2050				
SERVICES	QT- 001AM -AA	System Support Service	278	EXT	N/A	*QT- 001AF -EM*	N/A
	QT- 001AM -NA	Software Node Service	101	BASE	N/A	*QT- 09SAF -EM*	N/A
	QT- 001AM -P9	System Management Service	384				
	QT- 001AM -R9	Software Update Install Service	300				
	QT- 001AM -I9	Software Installation	1200				

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NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

NOTE 3 - Extended Documentation kit is not available with this system.

+ VMS license included with the system purchase.
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CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAX 750	QL- 001AL -AA	VMS Unl License	+	EXT	N/A	*QA- 001AF -HM*	N/A
				BASE	N/A	*QA- 09SAF -HM*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TU58		
UPDATE LICENSES	QL- 001AL -RA	VAX/VMS Update Lic	2510				
SERVICES	QT- 001AL -AA	System Support Service	387	EXT	N/A	*QT- 001AF -EM*	N/A
	QT- 001AL -NA	Software Node Service	124	BASE	N/A	*QT- 09SAF -EM*	N/A
	QT- 001AL -P9	System Management Service	384				
	QT- 001AL -R9	Software Update Install Service	300				
	QT- 001AL -I9	Software Installation	1200				
VAX 780/785	QL- 001AK -AA	VMS Unl License	+	EXT	N/A	*QA- 001AE -HM*	N/A
				BASE	N/A	*QA- 09SAE -HM*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = RX01		
UPDATE LICENSES	QL- 001AK -RA	VAX/VMS Update Lic	3200				
SERVICES	QT- 001AK -AA	System Support Service	401	EXT	N/A	*QT- 001AE -EM*	N/A
	QT- 001AK -NA	Software Node Service	158	BASE	N/A	*QT- 09SAE -EM*	N/A
	QT- 001AK -P9	System Management Service	417				
	QT- 001AK -R9	Software Update Install Service	300				
	QT- 001AK -I9	Software Installation	1200				
VAX 6000-210	QL- 001A2 -A2	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001A2 -R2	VMS 6210 Update Lic	5640				
SERVICES	QT- 001A2 -AA	System Support Service	356	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-210	QT- 001A2 -NA	Software Node Service	266	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A2 -P9	System Management Service	417				
	QT- 001A2 -R9	Software Update Install Service	300				
	QT- 001A2 -I9	Software Installation	1200				
VAX 6000-220	QL- 001A3 -A3	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001A3 -R3	VMS 6220 Update Lic	5720				
SERVICES	QT- 001A3 -AA	System Support Service	420	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-220	QT- 001A3 -NA	Software Node Service	269	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A3 -P9	System Management Service	500				
	QT- 001A3 -R9	Software Update Install Service	400				
	QT- 001A3 -I9	Software Installation	1200				
VAX 6000-230	QL- 001A4 -A3	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001A4 -R3	VMS 6230 Update Lic	6280				
SERVICES	QT- 001A4 -AA	System Support Service	462	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-230	QT- 001A4 -NA	Software Node Service	296	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				
VAX 6000-240	QL- 001AD -A4	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AD -R4	VMS 6240 Update Lic	6830				
SERVICES	QT- 001AD -AC	System Support Service	504	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-240	QT- 001AD -NC	Software Node Service	322	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAXserver 6000-210	QL- 001AH -A3	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
VAXserver 6000-210	QT- 001AH -AB	System Support Service	297	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AH -NB	Software Node Service	160	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AH -P9	System Management Service	417				
	QT- 001AH -R9	Software Update Install Service	300				
	QT- 001AH -I9	Software Installation	1200				

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VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAXserver 6000-220	QL- 001AG -AN	VMS File and Appl Server Lic	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
SERVICES	QT- 001AG -AB	System Support Service	410	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAXserver 6000-220	QT- 001AG -NB	Software Node Service	219	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAX 6000-310	QL- 001A2 -AA	VMS Unl License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
UPDATE LICENSES	QL- 001A2 -RA	VMS 6310 Update Lic	5990				
SERVICES	QT- 001A2 -AA	System Support Service	356	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAX 6000-310	QT- 001A2 -NA	Software Node Service	266	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001A2 -P9	System Management Service	417				
	QT- 001A2 -R9	Software Update Install Service	300				
	QT- 001A2 -I9	Software Installation	1200				
VAX 6000-320	QL- 001A3 -A2	VMS Unl License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
UPDATE LICENSES	QL- 001A3 -R2	VMS 6320 Update Lic	6610				
SERVICES	QT- 001A3 -AA	System Support Service	420	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAX 6000-320	QT- 001A3 -NA	Software Node Service	269	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001A3 -P9	System Management Service	500				
	QT- 001A3 -R9	Software Update Install Service	400				
	QT- 001A3 -I9	Software Installation	1200				
VAX 6000-330	QL- 001A4 -A2	VMS Unl License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
UPDATE LICENSES	QL- 001A4 -R2	VMS 6330 Update Lic	8950				
SERVICES	QT- 001A4 -AA	System Support Service	462	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAX 6000-330	QT- 001A4 -NA	Software Node Service	296	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				
VAX 6000-340	QL- 001AD -A2	VMS Unl License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
UPDATE LICENSES	QL- 001AD -R2	VMS 6340 Update Lic	11024				
SERVICES	QT- 001AD -AC	System Support Service	504	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAX 6000-340	QT- 001AD -NC	Software Node Service	322	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAX 6000-350	QL- 001AD -A3	VMS Unl License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
UPDATE LICENSES	QL- 001AD -R3	VMS 6350 Update Lic	13100				
SERVICES	QT- 001AD -AC	System Support Service	504	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAX 6000-350	QT- 001AD -NC	Software Node Service	322	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAX 6000-360	QL- 001AU -A3	VMS Unl License	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
UPDATE LICENSES	QL- 001AU -R3	VAX/VMS Update Lic	15190				
SERVICES	QT- 001AU -AB	System Support Service	555	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
VAX 6000-360	QT- 001AU -NB	Software Node Service	356	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AU -P9	System Management Service	542				
	QT- 001AU -R9	Software Update Install Service	450				
	QT- 001AU -I9	Software Installation	1200				
VAXserver 6000-310	QL- 001AH -A2	VMS File and Appl Server Lic	+	EXT	QA-001AA-H5	*QA- 001AG -HM*	QA-001AA-H8
				BASE	QA-09SAA-H5	*QA- 09SAG -HM*	QA-09SAA-H8
VAXserver 6000-310	QT- 001AH -AB	System Support Service	297	EXT	QT-001AA-E5	*QT- 001AG -EM*	QT-001AA-E8
	QT- 001AH -NB	Software Node Service	160	BASE	QT-09SAA-E5	*QT- 09SAG -EM*	QT-09SAA-E8
	QT- 001AH -P9	System Management Service	417				
	QT- 001AH -R9	Software Update Install Service	300				
	QT- 001AH -I9	Software Installation	1200				

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VAXserver 6000-320	QL- 001AG -A6	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES	QT- 001AG -AB	System Support Service	410	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAXserver 6000-320	QT- 001AG -NB	Software Node Service	219	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAX 6000-410	QL- 001A3 -AA	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001A3 -RA	VMS 6410 Update Lic	6800				
SERVICES	QT- 001A3 -AA	System Support Service	420	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-410	QT- 001A3 -NA	Software Node Service	269	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A3 -P9	System Management Service	500				
	QT- 001A3 -R9	Software Update Install Service	400				
	QT- 001A3 -I9	Software Installation	1200				
VAX 6000-420	QL- 001AD -AA	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AD -RA	VMS 6240 Update Lic	10210				
SERVICES	QT- 001AD -AC	System Support Service	504	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-240/340/ 350/420	QT- 001AD -NC	Software Node Service	322	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAX 6000-430	QL- 001AU -A2	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AU -R2	VAX/VMS Update Lic	13600				
SERVICES	QT- 001AU -AB	System Support Service	555	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-430	QT- 001AU -NB	Software Node Service	356	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AU -P9	System Management Service	542				
	QT- 001AU -R9	Software Update Install Service	450				
	QT- 001AU -I9	Software Installation	1200				
VAX 6000-440	QL- 001AV -A5	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -R5	VAX/VMS Update Lic	17000				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-440	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 6000-450	QL- 001AV -A6	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -R6	VAX/VMS Update Lic	20400				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-450	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 6000-460	QL- 001AV -A7	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -R7	VAX/VMS Update Lic	23800				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-460	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				

SOFTWARE

NOTE 1 - The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

NOTE 3 - Extended Documentation kit is not available with this system.

+ VMS license included with the system purchase.
Charges, as noted, for services are monthly charges.

VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAXserver 6000-410	QL- 001AG -A4	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES	QT- 001AG -AB	System Support Service	410	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAXserver 6000-410	QT- 001AG -NB	Software Node Service	219	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAXserver 6000-420	QL- 001AG -A5	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES	QT- 001AG -AB	System Support Service	410	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAXserver 6000-420	QT- 001AG -NB	Software Node Service	219	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAX 6000-510	QL- 001A4 -AA	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001A4 -RA	VMS 6510 Update Lic	11875				
SERVICES							
VAX 6000-510	QT- 001A4 -AC	System Support Service	504	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001A4 -NC	Software Node Service	322	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				
VAX 6000-520	QL- 001AU -AA	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AU -RA	VAX/VMS Update Lic	16770				
SERVICES	QT- 001AU -AB	System Support Service	555	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-520	QT- 001AU -NB	Software Node Service	356	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AU -P9	System Management Service	542				
	QT- 001AU -R9	Software Update Install Service	450				
	QT- 001AU -I9	Software Installation	1200				
VAX 6000-530	QL- 001AV -AA	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -RA	VAX/VMS Update Lic	21490				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-530	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 6000-540	QL- 001AV -A2	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -R2	VAX/VMS Update Lic	26390				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-540	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 6000-550	QL- 001AV -A3	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -R3	VAX/VMS Update Lic	31100				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-550	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				

NOTE 1 - The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

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CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAX 6000-560	QL- 001AV -A4	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
UPDATE LICENSES	QL- 001AV -R4	VAX/VMS Update Lic	35800				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-560	QT- 001AV -NA	Software Node Service	387	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAXserver 6000-510	QL- 001AG -A2	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES	QT- 001AG -AB	System Support Service	410	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAXserver 6000-510	QT- 001AG -NB	Software Node Service	219	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAXserver 6000-520	QL- 001AG -A3	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES	QT- 001AG -AB	System Support Service	410	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAXserver 6000-520	QT- 001AG -NB	Software Node Service	219	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAX 6000-610	QL- 001AD -6B	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES	QT- 001AD -AH	System Support Service	702	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
VAX 6000-610	QT- 001AD -NH	Software Node Service	491	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAX 6000-620	QL- 001AU -6N	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAX 6000-620	QT- 001AU -AC	System Support Service	756	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AU -NC	Software Node Service	529	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AU -P9	System Management Service	542				
	QT- 001AU -R9	Software Update Install Service	450				
	QT- 001AU -I9	Software Installation	1200				
VAX 6000-630	QL- 001AV -6B	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAX 6000-630	QT- 001AV -AF	System Support Service	825	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AV -NF	Software Node Service	578	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 6000-640	QL- 001AV -6C	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAX 6000-640	QT- 001AV -AG	System Support Service	882	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AV -NG	Software Node Service	617	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 6000-650	QL- 001AV -6D	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAX 6000-650	QT- 001AV -AH	System Support Service	921	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AV -NH	Software Node Service	645	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				

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VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP	MEDIA & DOCUMENTATION *NOTE 1	TK50	MAG TAPE	CD-ROM
VAX 6000-660	QL- 001AV -6E	VMS Unl License	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAX 6000-660	QT- 001AV -AJ	System Support Service	965	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AV -NJ	Software Node Service	676	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAXserver 6000-610	QL- 001AD -6C	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAXserver 6000-610	QT- 001AD -AJ	System Support Service	450	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AD -NJ	Software Node Service	315	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAXserver 6000-620	QL- 001AU -6B	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAXserver 6000-620	QT- 001AU -AD	System Support Service	550	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AU -ND	Software Node Service	385	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AU -P9	System Management Service	542				
	QT- 001AU -R9	Software Update Install Service	450				
	QT- 001AU -I9	Software Installation	1200				
VAXserver 6000-630	QL- 001AV -6F	VMS File and Appl Server Lic	+	EXT	QA- 001AA -H5	*QA- 001AG -HM*	QA- 001AA -H8
				BASE	QA- 09SAA -H5	*QA- 09SAG -HM*	QA- 09SAA -H8
SERVICES							
VAXserver 6000-630	QT- 001AV -AK	System Support Service	580	EXT	QT- 001AA -E5	*QT- 001AG -EM*	QT- 001AA -E8
	QT- 001AV -NK	Software Node Service	406	BASE	QT- 09SAA -E5	*QT- 09SAG -EM*	QT- 09SAA -E8
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 8200	QL- 001AJ -AA	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone backup Media = RX50			
UPDATE LICENSES	QL- 001AJ -RA	VAX/VMS Update Lic	4070				
SERVICES	QT- 001AJ -AA	System Support Service	468	EXT	N/A	*QT- 001AC -EM*	N/A
VAX 8200	QT- 001AJ -NA	Software Node Service	201	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AJ -P9	System Management Service	417				
	QT- 001AJ -R9	Software Update Install Service	300				
	QT- 001AJ -I9	Software Installation	1200				
VAX 8250	QL- 001AJ -A2	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone backup Media = RX50			
UPDATE LICENSES	QL- 001AJ -R2	VAX/VMS Update Lic	4070				
SERVICES	QT- 001AJ -AA	System Support Service	468	EXT	N/A	*QT- 001AC -EM*	N/A
	QT- 001AJ -NA	Software Node Service	201	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AJ -P9	System Management Service	417				
	QT- 001AJ -R9	Software Update Install Service	300				
	QT- 001AJ -I9	Software Installation	1200				
VAX 8300	QL- 001AH -A4	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = RX50			
UPDATE LICENSES	QL- 001AH -R4	VAX/VMS Update Lic	4380				
SERVICES	QT- 001AH -AA	System Support Service	468	EXT	N/A	*QT- 001AC -EM*	N/A
VAX 8300	QT- 001AH -NA	Software Node Service	201	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AH -P9	System Management Service	417				
	QT- 001AH -R9	Software Update Install Service	300				
	QT- 001AH -I9	Software Installation	1200				

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CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAX 8350	QL- 001AH -A5	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = RX50		
UPDATE LICENSES	QL- 001AH -R5	VAX/VMS Update Lic	4380				
SERVICES	QT- 001AH -AA	System Support Service	468	EXT	N/A	*QT- 001AC -EM*	N/A
	QT- 001AH -NA	Software Node Service	201	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AH -P9	System Management Service	417				
	QT- 001AH -R9	Software Update Install Service	300				
	QT- 001AH -I9	Software Installation	1200				
VAX 8530	QL- 001AG -A8	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = RX50		
UPDATE LICENSES	QL- 001AG -R8	VAX/VMS Update Lic	6840				
SERVICES	QT- 001AG -AA	System Support Service	496	EXT	N/A	*QT- 001AC -EM*	N/A
VAX 8530	QT- 001AG -NA	Software Node Service	213	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AG -P9	System Management Service	417				
	QT- 001AG -R9	Software Update Install Service	400				
	QT- 001AG -I9	Software Installation	1200				
VAX 8600	QL- 001AF -AA	VMS Unl License	+	EXT	N/A	*QA- 001AD -HM*	N/A
				BASE	N/A	*QA- 09SAD -HM*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = RL02		
UPDATE LICENSES	QL- 001AF -RA	VAX/VMS Update Lic	4950				
SERVICES	QT- 001AF -AA	System Support Service	496	EXT	N/A	*QT- 001AD -EM*	N/A
VAX 8600	QT- 001AF -NA	Software Node Service	213	BASE	N/A	*QT- 09SAD -EM*	N/A
	QT- 001AF -P9	System Management Service	417				
	QT- 001AF -R9	Software Update Install Service	400				
	QT- 001AF -I9	Software Imstallation	1200				
VAX 8650	QL- 001AF -A2	VMS Unl License	+	EXT	N/A	*QA- 001AD -HM*	N/A
				BASE	N/A	*QA- 09SAD -HM*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = RL02		
UPDATE LICENSES	QL- 001AF -R2	VAX/VMS Update Lic	4950				
SERVICES	QT- 001AF -AA	System Support Service	496	EXT	N/A	*QT- 001AD -EM*	N/A
VAX 8650	QT- 001AF -NA	Software Node Service	213	BASE	N/A	*QT- 09SAD -EM*	N/A
	QT- 001AF -P9	System Management Service	417				
	QT- 001AF -R9	Software Update Install Service	400				
	QT- 001AF -I9	Software Installation	1200				
VAX 8700	QL- 001AE -AA	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
					NOTE - TK50 or CDROM HKIT is not available.		
					Stand-alone Backup Media = RX50		
UPDATE LICENSES	QL- 001AE -RA	VAX/VMS Update Lic	8550				
SERVICES	QT- 001AE -AA	System Support Service	496	EXT	N/A	*QT- 001AC -EM*	N/A
VAX 8700	QT- 001AE -NA	Software Node Service	213	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AE -P9	System Management Service	500				
	QT- 001AE -R9	Software Update Install Service	400				
	QT- 001AE -I9	Software Installation	1200				
VAX 8550	QL- 001AE -A2	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
					NOTE - TK50 or CDROM HKIT is not available.		
					Stand-alone Backup Media = RX50		
UPDATE LICENSES	QL- 001AE -R2	VAX/VMS Update Lic	8950				
SERVICES	QT- 001AE -AA	System Support Service	496	EXT	N/A	*QT- 001AC -EM*	N/A
VAX 8550	QT- 001AE -NA	Software Node Service	213	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AE -P9	System Management Service	500				
	QT- 001AE -OR	Software Update Install Service	400				
	QT- 001AE -I9	Software Installation	1200				

NOTE 1 - The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

NOTE 3 - Extended Documentation kit is not available with this system.

+ VMS license included with the system purchase.
Charges, as noted, for services are monthly charges.

VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP	MEDIA & DOCUMENTATION *NOTE 1	TK50	MAG TAPE	CD-ROM
VAX 8810	QL- 001AE -A3	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
				NOTE - TK50 or CDROM HKIT is not available.			
				Stand-alone Backup Media = RX50			
UPDATE LICENSES	QL- 001AE -R3	VAX/VMS Update Lic	8950				
SERVICES	QT- 001AE -AA	Software Support Service	496	EXT	N/A	*QT- 001AC -EM*	N/A
	QT- 001AE -NA	System Node Service	213	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AE -P9	System Management Service	500				
	QT- 001AE -R9	Software Update Install Service	400				
	QT- 001AE -I9	Software Installation	1200				
VAX 8800	QL- 001AD -A8	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = RX50			
UPDATE LICENSES	QL- 001AD -RN	VAX/VMS Update Lic	17500				
SERVICES	QT- 001AD -AA	System Support Service	500	EXT	N/A	*QT- 001AC -EM*	N/A
VAX 8800	QT- 001AD -NA	Software Node Service	215	BASE	N/A	*QT- 09SAC -EM*	N/A
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAX 8820	QL- 001AD -AN	VMS Unl License	+	EXT	N/A	*QA- 001AC -HM*	N/A
				BASE	N/A	*QA- 09SAC -HM*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = RX50			
UPDATE LICENSES	QL- 001AD -RN	VAX/VMS Update Lic	17500				
SERVICES	QT- 001AD -AB	System Support Service	504	EXT	N/A	*QT- 001AB -EM*	N/A
	QT- 001AD -NB	Software Node Service	322	BASE	N/A	*N/A*	N/A
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
	QT- 001AD -I9	Software Installation	1200				
VAX 8830	QL- 001AU -A4	VMS Unl License	+	EXT	N/A	*QA- 001AB -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				The Base MAGTAPE Hkit is not available.			
UPDATE LICENSES	QL- 001AU -R4	VAX/VMS Update Lic	22500				
SERVICES	QT- 001AU -AA	System Support Service	555	EXT	N/A	*QT- 001AB -EM*	N/A
VAX 8830	QT- 001AU -NA	Software Node Service	356	BASE	N/A	*N/A*	N/A
	QT- 001AU -P9	System Management Service	542				
	QT- 001AU -R9	Software Update Install Service	450				
	QT- 001AU -I9	Software Installation	1200				
VAX 8840	QL- 001AV -AY	VMS Unl License	+	EXT	N/A	*QA- 001AB -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				The Base MAGTAPE Hkit is not available.			
UPDATE LICENSES	QL- 001AV -RY	VAX/VMS Update Lic	26900				
SERVICES	QT- 001AV -AA	System Support Service	605	EXT	N/A	*QT- 001AB -EM*	N/A
VAX 8840	QT- 001AV -NA	Software Node Service	387	BASE	N/A	*N/A*	N/A
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 8842	QL- 001AV -AZ	VMS Unl License	+	EXT	N/A	*QA- 001AB -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				The Base MAGTAPE Hkit is not available.			
UPDATE LICENSES	QL- 001AV -RZ	VAX/VMS Update Lic	26900				
SERVICES	QT- 001AV -AB	System Support Service	992	EXT	N/A	*QT- 001AB -EM*	N/A
	QT- 001AV -P9	System Management Service	542	BASE	N/A	*N/A*	N/A
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				

NOTE 1 - The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

NOTE 3 - Extended Documentation kit is not available with this system.

+ VMS license included with the system purchase.
Charges, as noted, for services are monthly charges.

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP		MEDIA & DOCUMENTATION *NOTE 1 TK50	MAG TAPE	CD-ROM
VAX 9000-210	QL- 001AV -AX	VMS Unl License	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TK50		
SERVICES	QT- 001AV -AD	System Support Service	1694	EXT	N/A	*QT- 001AA -EM*	N/A
VAX 9000-210	QT- 001AV -ND	Software Node Service	1186	BASE	N/A	*N/A*	N/A
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 9000-410	QL- 001AV -A8	VMS Unl License	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TK50		
SERVICES	QT- 001AV -AD	System Support Service	1694	EXT	N/A	*QT- 001AA -EM*	N/A
VAX 9000-410	QT- 001AV -ND	Software Node Service	1186	BASE	N/A	*N/A*	N/A
	QT- 001AV -P9	System Management Service	542				
	QT- 001AV -R9	Software Update Install Service	450				
	QT- 001AV -I9	Software Installation	1200				
VAX 9000-420	QL- 001A5 -A2	VMS Unl License	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TK50		
UPDATE LICENSES	QL- 001A5 -R2	VMS 9420 Update Lic	40500				
SERVICES	QT- 001A5 -AC	System Support Service	1794	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001A5 -NC	Software Node Service	1254	BASE	N/A	*N/A*	N/A
	QT- 001A5 -P9	System Management Service	542				
	QT- 001A5 -R9	Software Update Install Service	450				
VAX 9000-430	QL- 001A5 -A3	VMS Unl License	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TK50		
UPDATE LICENSES	QL- 001A5 -R3	VMS 9430 Update Lic	55400				
SERVICES	QT- 001A5 -AD	Ssytem Support Service	1888	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001A5 -ND	Software Node Service	1322	BASE	N/A	*N/A*	N/A
	QT- 001A5 -P9	System Management Service	542				
	QT- 001A5 -R9	Software Update Install Service	450				
VAX 9000-440	QL- 001A5 -A4	VMS Unl License	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TK50		
UPDATE LICENSES	QL- 001A5 -R4	VMS 9440 Update Lic	64800				
SERVICES	QT- 001A5 -AE	System Support Service	1984	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001A5 -NE	Software Node Service	1389	BASE	N/A	*N/A*	N/A
	QT- 001A5 -P9	System Management Service	542				
	QT- 001A5 -R9	Software Update Install Service	450				
VAXserver 9000-110	QL- 001A4 -AN	VMS File and Appl Server Lic	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
					NOTE - TK50 or CDROM Hkit is not available		
					Stand-alone Backup Media = TK50		
UPDATE LICENSES	QL- 001A4 -RN	VMS 9110 F&A Srvr Update Lic	15100				
SERVICES	QT- 001A4 -AD	System Support Service	1463	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001A4 -ND	Software Node Service	1024	BASE	N/A	*N/A*	N/A
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				

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For TK50 Hkits, the Mandatory Update Media (MUP) is TK50, there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

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VMS OPERATING SYSTEM (SPD 25.01)

CPU MODEL	LICENSE MODEL NUMBER	DESCRIPTION	$ CLP	MEDIA & DOCUMENTATION *NOTE 1	TK50	MAG TAPE	CD-ROM
VAXserver 9000-310	QL- 001A4 -AW	VMS File and Appl Server Lic	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = TK50			
UPDATE LICENSES	QL- 001A4 -RW	VMS 9110 F&A Srvr Update Lic	15100				
SERVICES	QT- 001A4 -AD	System Support Service	1463	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001A4 -ND	Software Node Service	1024	BASE	N/A	*N/A*	N/A
	QT- 001A4 -P9	System Management Service	500				
	QT- 001A4 -R9	Software Update Install Service	400				
	QT- 001A4 -I9	Software Installation	1200				
VAXserver 9000-320	QL- 001AD -A5	VMS File and Appl Server Lic	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = TK50			
UPDATE LICENSES	QL- 001AD -R5	VMS 9320 F&A Srvr Update Lic	23900				
VAXserver 9000-320	QT- 001AD -AE	System Support Service	1547	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001AD -NE	Software Node Service	1083	BASE	N/A	*N/A*	N/A
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
VAXserver 9000-330	QL- 001AD -A6	VMS File and Appl Server Lic	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = TK50			
UPDATE LICENSES	QL- 001AD -R6	VMS 9330 F&A Srvr Update Lic	32600				
SERVICES	QT- 001AD -AF	System Support Service	1630	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001AD -NF	Software Node Service	1141	BASE	N/A	*N/A*	N/A
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
VAXserver 9000-340	QL- 001AD -A7	VMS File and Appl Server Lic	+	EXT	N/A	*QA- 001AA -HM*	N/A
				BASE	N/A	*N/A*	N/A
				NOTE - TK50 or CDROM Hkit is not available			
				Stand-alone Backup Media = TK50			
UPDATE LICENSES	QL- 001AD -R7	VMS 9340 F&A Srvr Update Lic	38300				
SERVICES	QT- 001AD -AG	System Support Service	1714	EXT	N/A	*QT- 001AA -EM*	N/A
	QT- 001AD -NG	Software Node Service	1200	BASE	N/A	*N/A*	N/A
	QT- 001AD -P9	System Management Service	500				
	QT- 001AD -R9	Software Update Install Service	400				
ALL	QB- 001AB -E8	VMS Listings Kit & Lic CDrom	2,180			*Listings Kit (License and Media) CDROM*	
ALL	QB- 001AB -EA	VMS Listings Kit & Lic Magtape	2,600			*Listings Kit (License and Media) 6250 BPI MAGTAPE*	
ALL	QB- 001AA -E8	VMS Source Kit & Lic CDrom	25,000			*Source Kit (License and Media) CDROM*	
ALL	QB- 001AA -EA	VMS Source Kit & Lic Magtape	25,000			*Source Kit (License and Media) 6250 BPI MAGTAPE*	
SERVICES							
ALL	QT- 001AB -Q8	VMS Listings Update Service CD	65			*VMS Listings Update Service on CDROM*	
ALL	QA- GGWAA -H5	DEC INFOSVR CL/VMS V1.0	110			*INFOServer Source Kit (media & doc) TK50*	
ALL	QA- GGWAA -HM	DEC INFOSVR CL/VMS V1.0	110			*INFOServer Source Kit (media & doc) MAGTAPE*	

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NOTE 2 - The Magtape Hkit may be ordered for this system if you are adding this CPU to a cluster that has a member with a Magtape drive - Please check your configuration before ordering.

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+ VMS license included with the system purchase.
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CPU Model:	VMS Upgrade Licenses			VAXcluster S/W Upgrade Licenses		
	VMS Part#	VMS Description	USCLP	VAXcluster S/W Part #	VAXcluster S/W Description	USCLP
FROM TO 6000-210 to 6000-610	QL-001AA-G3	VMS 6210-610 Upg License	82000	QL-VBRAA-G3	VAXcl S/W 6210-610 Upg Lic	2680
6000-210 to 6000-220	QL-001AA-GE	VMS 6210-220 Upg License	16000	QL-VBRAA-GE	VAXcl S/W 6210-220 Upg Lic	677
6000-210 to 6000-310	QL-001AA-GF	VMS 6210-310 Upg License	13000	QL-VBRAA-GF	VAXcl S/W 6210-310 Upg Lic	677
6000-210 to 6000-410	QL-001AD-GA	VMS 6210-410 Upg License	24000	QL-VBRAD-GA	VAXcl S/W 6210-410 Upg Lic	677
6000-210 Server to 6000-210 T/S System	QL-001AA-GT	VMS 6210 SVR to 210 T/S Upg	13000	QL-VBRAA-GT	VAXcl S/W 6210 to 210 T/S Upg	677
6000-210 Server to 6000-220 Server	QL-001AA-GU	VMS 6210 SVR to 220 SVR Upg	7000	QL-VBRAA-GU	VAXcl S/W 6210 to 220 SVR Upg	677
6000-210 Server to 6000-310 Server	QL-001AA-GV	VMS 6210 SVR to 310 SVR Upg	4000	QL-VBRAA-GV	VAXcl S/W 6210 to 310 SVR Upg	677
6000-210 Server to 6000-410 Server	QL-001AA-GQ	VMS 6210 SVR to 410 SVR Upg	10000	QL-VBRAA-GQ	VAXcl S/W 6210 to 410 SVR Upg	677
6000-210 Server to 6000-510 Server	QL-001AA-GR	VMS 6210 SVR to 510 SVR Upg	15000	QL-VBRAA-GR	VAXcl S/W 6210 to 510 SVR Upg	677
6000-210 Server to 6000-610 Server	QL-001AA-GS	VMS 6210 SVR to 610 SVR Upg	22000	QL-VBRAA-GS	VAXcl S/W 6210 to 610 SVR Upg	2680
6000-220 to 6000-620	QL-001AA-G4	VMS 6220-620 Upg License	124000	QL-VBRAA-G4	VAXcl S/W 6220-620 Upg Lic	5036
6000-220 to 6000-520	QL-001AA-GB	VMS 6220-520 Upg License	79000	QL-VBRAA-GB	VAXcl S/W 6220-520 Upg Lic	5036
6000-220 to 6000-230	QL-001AA-GG	VMS 6220-230 Upg License	20000	QL-VBRAA-GG	VAXcl S/W 6220-230 Upg Lic	2680
6000-220 to 6000-320	QL-001AA-GH	VMS 6220-320 Upg License	19000	QL-VBRAA-GH	VAXcl S/W 6220-320 Upg Lic	677
6000-220 to 6000-330	QL-001AA-GJ	VMS 6220-330 Upg License	33000	QL-VBRAA-GJ	VAXcl S/W 6220-330 Upg Lic	2680
6000-220 to 6000-420	QL-001AD-GB	VMS 6220-420 Upg License	44000	QL-VBRAD-GB	VAXcl S/W 6220-420 Upg Lic	2680
6000-220 Server to 6000-220 T/S System	QL-001AA-GW	VMS 6220 SVR to 220 T/S Upg	21000	QL-VBRAA-GW	VAXcl S/W 6210 to 220 T/S Upg	677
6000-220 Server to 6000-320 Server	QL-001AA-GX	VMS 6220 SVR to 320 SVR Upg	8000	QL-VBRAA-GX	VAXcl S/W 6220 to 320 SVR Upg	677
6000-220 Server to 6000-420 Server	QL-001AA-GY	VMS 6220 SVR to 420 SVR Upg	16000	QL-VBRAA-GY	VAXcl S/W 6220 to 420 SVR Upg	677
6000-220 Server to 6000-520 Server	QL-001AA-GZ	VMS 6220 SVR to 520 SVR Upg	27000	QL-VBRAA-GZ	VAXcl S/W 6220 to 520 SVR Upg	677
6000-220 Server to 6000-620 Server	QL-001AA-G2	VMS 6220 SVR to 620 SVR Upg	37000	QL-VBRAA-G2	VAXcl S/W 220 to 620 SVR Upg	5036
6000-230 to 6000-630	QL-001AA-G5	VMS 6230-630 Upg License	160000	QL-VBRAA-G5	VAXcl S/W 6230-630 Upg Lic	3534
6000-230 to 6000-530	QL-001AA-GC	VMS 6230-530 Upg License	103000	QL-VBRAA-GC	VAXcl S/W 6230-530 Upg Lic	3534
6000-230 to 6000-240	QL-001AA-GK	VMS 6230-240 Upg License	23000	QL-VBRAA-GK	VAXcl S/W 6230-240 Upg Lic	1178
6000-230 to 6000-330	QL-001AA-GL	VMS 6230-330 Upg License	24000	QL-VBRAA-GL	VAXcl S/W 6230-330 Upg Lic	1178
6000-230 to 6000-340	QL-001AA-GM	VMS 6230-340 Upg License	37000	QL-VBRAA-GM	VAXcl S/W 6230-340 Upg Lic	1178
6000-230 to 6000-430	QL-001AD-GC	VMS 6230-430 Upg License	48000	QL-VBRAD-GC	VAXcl S/W 6230-430 Upg Lic	3534
6000-240 to 6000-640	QL-001AA-G6	VMS 6240-640 Upg License	194000	QL-VBRAA-G6	VAXcl S/W 6240-640 Upg Lic	3534
6000-240 to 6000-540	QL-001AA-GD	VMS 6240-540 Upg License	103000	QL-VBRAA-GD	VAXcl S/W 6240-540 Upg Lic	3534
6000-240 to 6000-340	QL-001AA-GN	VMS 6240-340 Upg License	28000	QL-VBRAA-GN	VAXcl S/W 6240-340 Upg Lic	1178
6000-240 to 6000-350	QL-001AA-GP	VMS 6240-350 Upg License	38000	QL-VBRAA-GP	VAXcl S/W 6240-350 Upg Lic	1178
6000-240 to 6000-440	QL-001AD-GD	VMS 6240-440 Upg License	71000	QL-VBRAD-GD	VAXcl S/W 6240-440 Upg Lic	3534
6000-310 to 6000-610	QL-001AB-GU	VMS 6310-610 Upg License	77000	QL-VBRAB-GU	VAXcl S/W 6310-610 Upg Lic	2680
6000-310 to 6000-510	QL-001AB-GA	VMS 6310-510 Upg License	46000	QL-VBRAB-GA	VAXcl S/W 6310-510 Upg Lic	2680
6000-310 to 6000-320	QL-001AB-GG	VMS 6310-320 Upg License	21000	QL-VBRAB-GG	VAXcl S/W 6310-320 Upg Lic	677
6000-310 to 6000-410	QL-001AE-GA	VMS 6310-410 Upg License	19000	QL-VBRAE-GA	VAXcl S/W 6310-410 Upg Lic	677
310 Server to 310 T/S System	QL-001AB-GM	VMS 6310 SVR to 310 T/S Upg	19000	QL-VBRAB-GM	VAXcl S/W 6310 SVR to 310 Upg	677
310 Server to 410 Server	QL-001AB-GP	VMS 6310 SVR to 410 SVR Upg	9000	QL-VBRAB-GP	VAXcl S/W 6310 to 410 SVR Upg	677
310 Server to 510 Server	QL-001AB-GQ	VMS 6310 SVR to 510 SVR Upg	14000	QL-VBRAB-GQ	VAXcl S/W 6310 to 510 SVR Upg	677
310 Server to 610 Server	QL-001AB-G3	VMS 6310 SVR to 610 SVR Upg	21000	QL-VBRAB-G3	VAXcl S/W 6310 to 610 SVR Upg	2680
6000-320 to 6000-620	QL-001AB-GV	VMS 6320-620 Upg License	116000	QL-VBRAB-GV	VAXcl S/W 6320-620 Upg Lic	5036
6000-320 to 6000-520	QL-001AB-GB	VMS 6320-520 Upg License	71000	QL-VBRAB-GB	VAXcl S/W 6320-520 Upg Lic	5036
6000-320 to 6000-330	QL-001AB-GH	VMS 6320-330 Upg License	25000	QL-VBRAB-GH	VAXcl S/W 6320-330 Upg Lic	2680
6000-320 to 6000-420	QL-001AE-GB	VMS 6320-420 Upg License	36000	QL-VBRAE-GB	VAXcl S/W 6320-420 Upg Lic	2680
320 Server to 320 T/S System	QL-001AB-GR	VMS 6320 SVR to 320 T/S Upg	29000	QL-VBRAB-GR	VAXcl S/W 6320 SVR to 320 Upg	677
320 Server to 420 Server	QL-001AB-GS	VMS 6320 SVR to 420 SVR Upg	13000	QL-VBRAB-GS	VAXcl S/W 6320 to 420 SVR Upg	677
320 Server to 520 Server	QL-001AB-GT	VMS 6320 SVR to 520 SVR Upg	24000	QL-VBRAB-GT	VAXcl S/W 6320 to 520 SVR Upg	677
320 Server to 620 Server	QL-001AB-G4	VMS 6320 SVR to 620 SVR Upg	34000	QL-VBRAB-G4	VAXcl S/W 6320 to 620 SVR Upg	5036

VMS INCABINET UPGRADE LICENSES

CPU Model:	VMS Upgrade Licenses			VAXcluster S/W Upgrade Licenses		
	VMS Part#	VMS Description	USCLP	VAXcluster S/W Part #	VAXcluster S/W Description	USCLP
FROM TO						
6000-330 to 6000-630	QL-001AB-GW	VMS 6330-630 Upg License	150000	QL-VBRAB-GW	VAXcl S/W 6330-630 Upg Lic	3534
6000-330 to 6000-530	QL-001AB-GC	VMS 6330-530 Upg License	93000	QL-VBRAB-GC	VAXcl S/W 6330-530 Upg Lic	3534
6000-330 to 6000-340	QL-001AB-GJ	VMS 6330-340 Upg License	23000	QL-VBRAB-GJ	VAXcl S/W 6330-340 Upg Lic	1178
6000-330 to 6000-430	QL-001AE-GC	VMS 6330-430 Upg License	38000	QL-VBRAE-GC	VAXcl S/W 6330-430 Upg Lic	3534
6000-340 to 6000-640	QL-001AB-GX	VMS 6340-640 Upg License	184000	QL-VBRAB-GX	VAXcl S/W 6340-640 Upg Lic	3534
6000-340 to 6000-540	QL-001AB-GD	VMS 6340-540 Upg License	113000	QL-VBRAB-GD	VAXcl S/W 6340-540 Upg Lic	3534
6000-340 to 6000-350	QL-001AB-GK	VMS 6340-350 Upg License	27000	QL-VBRAB-GK	VAXcl S/W 6340-350 Upg Lic	1178
6000-340 to 6000-440	QL-001AE-GD	VMS 6340-440 Upg License	60000	QL-VBRAE-GD	VAXcl S/W 6340-440 Upg Lic	3534
6000-350 to 6000-650	QL-001AB-GY	VMS 6350-650 Upg License	220000	QL-VBRAB-GY	VAXcl S/W 6350-650 Upg Lic	3534
6000-350 to 6000-550	QL-001AB-GE	VMS 6350-550 Upg License	137000	QL-VBRAB-GE	VAXcl S/W 6350-550 Upg Lic	3534
6000-350 to 6000-360	QL-001AB-GL	VMS 6350-360 Upg License	37000	QL-VBRAB-GL	VAXcl S/W 6350-360 Upg Lic	3534
6000-350 to 6000-450	QL-001AE-GE	VMS 6350-450 Upg License	59000	QL-VBRAE-GE	VAXcl S/W 6350-450 Upg Lic	3534
6000-360 to 6000-660	QL-001AB-GZ	VMS 6360-660 Upg License	252000	QL-VBRAB-GZ	VAXcl S/W 6360-660 Upg Lic	1767
6000-360 to 6000-560	QL-001AB-GF	VMS 6360-560 Upg License	154000	QL-VBRAB-GF	VAXcl S/W 6360-560 Upg Lic	1767
6000-360 to 6000-460	QL-001AE-GF	VMS 6360-460 Upg License	62000	QL-VBRAE-GF	VAXcl S/W 6360-460 Upg Lic	1767
6000-410 to 6000-610	QL-001AC-GP	VMS 6410-610 Upg License	68000	QL-VBRAC-GP	VAXcl S/W 6410-610 Upg Lic	2680
6000-410 to 6000-510	QL-001AC-GA	VMS 6410-510 Upg License	37000	QL-VBRAC-GA	VAXcl S/W 6410-510 Upg Lic	2680
6000-410 to 6000-420	QL-001AF-GA	VMS 6410-420 Upg License	37000	QL-VBRAF-GA	VAXcl S/W 6410-420 Upg Lic	2680
410 Server to 410 T/S System	QL-001AC-GG	VMS 6410 SVR to 410 T/S Upg	26000	QL-VBRAC-GG	VAXcl S/W 6410 SVR to 410 Upg	677
410 Server to 420 Server	QL-001AC-GH	VMS 6410 SVR to 420 SVR Upg	13000	QL-VBRAC-GH	VAXcl S/W 6410 to 420 SVR Upg	677
410 Server to 510 Server	QL-001AC-GJ	VMS 6410 SVR to 510 SVR Upg	10000	QL-VBRAC-GJ	VAXcl S/W 6410 to 510 SVR Upg	677
410 Server to 610 Server	QL-001AC-GM	VMS 6410 SVR to 610 SVR Upg	17000	QL-VBRAC-GM	VAXcl S/W 6410 to 610 SVR Upg	2680
6000-420 to 6000-620	QL-001AC-GQ	VMS 6420-620 Upg License	97000	QL-VBRAC-GQ	VAXcl S/W 6420-620 Upg Lic	3534
6000-420 to 6000-520	QL-001AC-GB	VMS 6420-520 Upg License	52000	QL-VBRAC-GB	VAXcl S/W 6420-520 Upg Lic	3534
6000-420 to 6000-430	QL-001AF-GB	VMS 6420-430 Upg License	30000	QL-VBRAF-GB	VAXcl S/W 6420-430 Upg Lic	3534
420 Server to 420 T/S System	QL-001AC-GK	VMS 6420 SVR to 420 T/S Upg	47000	QL-VBRAC-GH	VAXcl S/W 6420 SVR to 420 Upg	2680
420 Server to 520 Server	QL-001AC-GL	VMS 6420 SVR to 520 SVR Upg	18000	QL-VBRAC-GL	VAXcl S/W 6420 to 520 SVR Upg	677
420 Server to 620 Server	QL-001AC-GN	VMS 6420 SVR to 620 SVR Upg	28000	QL-VBRAC-GN	VAXcl S/W 6420 to 620 SVR Upg	5036
6000-430 to 6000-630	QL-001AC-GR	VMS 6430-630 Upg License	132000	QL-VBRAC-GR	VAXcl S/W 6430-630 Upg Lic	1767
6000-430 to 6000-530	QL-001AC-GC	VMS 6430-530 Upg License	76000	QL-VBRAC-GC	VAXcl S/W 6430-530 Upg Lic	1767
6000-430 to 6000-440	QL-001AF-GC	VMS 6430-440 Upg License	52000	QL-VBRAF-GC	VAXcl S/W 6430-440 Upg Lic	1767
6000-440 to 6000-640	QL-001AC-GS	VMS 6440-640 Upg License	152000	QL-VBRAC-GS	VAXcl S/W 6440-640 Upg Lic	1767
6000-440 to 6000-540	QL-001AC-GD	VMS 6440-540 Upg License	81000	QL-VBRAC-GD	VAXcl S/W 6440-540 Upg Lic	1767
6000-440 to 6000-450	QL-001AF-GD	VMS 6440-450 Upg License	34000	QL-VBRAF-GD	VAXcl S/W 6440-450 Upg Lic	1767
6000-450 to 6000-650	QL-001AC-GT	VMS 6450-650 Upg License	191000	QL-VBRAC-GT	VAXcl S/W 6450-650 Upg Lic	1767
6000-450 to 6000-550	QL-001AC-GE	VMS 6450-550 Upg License	107000	QL-VBRAC-GE	VAXcl S/W 6450-550 Upg Lic	1767
6000-450 to 6000-460	QL-001AF-GE	VMS 6450-460 Upg License	45000	QL-VBRAF-GE	VAXcl S/W 6450-460 Upg Lic	1767
6000-460 to 6000-660	QL-001AC-GU	VMS 6460-660 Upg License	223000	QL-VBRAC-GU	VAXcl S/W 6460-660 Upg Lic	1767
6000-460 to 6000-560	QL-001AC-GF	VMS 6460-560 Upg License	125000	QL-VBRAC-GF	VAXcl S/W 6460-560 Upg Lic	1767
6000-510 to 6000-610	QL-001AG-GM	VMS 6510-610 Upg License	48000	QL-VBRAG-GM	VAXcl S/W 6510-610 Upg Lic	1178
6000-510 to 6000-520	QL-001AG-GA	VMS 6510-520 Upg License	52000	QL-VBRAG-GA	VAXcl S/W 6510-520 Upg Lic	3534
510 Server to 520 Server	QL-001AG-GF	VMS 6510 SVR to 520 SVR Upg	20000	QL-VBRAG-GF	VAXcl S/W 6510 to 520 SVR Upg	677
510 Server to 510 T/S System	QL-001AG-GG	VMS 6510 SVR to 510 T/S Upg	50000	QL-VBRAG-GG	VAXcl S/W 6510 SVR to 510 Upg	2680
510 Server to 610 Server	QL-001AG-GJ	VMS 6510 SVR to 610 SVR Upg	13000	QL-VBRAG-GJ	VAXcl S/W 6510 to 610 SVR Upg	2680
6000-520 to 6000-620	QL-001AG-GN	VMS 6520-620 Upg License	71000	QL-VBRAG-GN	VAXcl S/W 6520-620 Upg Lic	1767
6000-520 to 6000-530	QL-001AG-GB	VMS 6520-530 Upg License	59000	QL-VBRAG-GB	VAXcl S/W 6520-530 Upg Lic	1767
520 Server to 520 T/S System	QL-001AG-GH	VMS 6520 SVR to 520 T/S Upg	75000	QL-VBRAG-GH	VAXcl S/W 6520 SVR to 520 Upg	5036
520 Server to 620 Server	QL-001AG-GK	VMS 6520 SVR to 620 SVR Upg	20000	QL-VBRAG-GK	VAXcl S/W 6520 to 620 SVR Upg	1767
6000-530 to 6000-630	QL-001AG-GP	VMS 6530-630 Upg License	91000	QL-VBRAG-GP	VAXcl S/W 6530-630 Upg Lic	1767
6000-530 to 6000-540	QL-001AG-GC	VMS 6530-540 Upg License	64000	QL-VBRAG-GC	VAXcl S/W 6530-540 Upg Lic	1767
6000-540 to 6000-640	QL-001AG-GQ	VMS 6540-640 Upg License	112000	QL-VBRAG-GQ	VAXcl S/W 6540-640 Upg Lic	1767
6000-540 to 6000-550	QL-001AG-GD	VMS 6540-550 Upg License	72000	QL-VBRAG-GD	VAXcl S/W 6540-550 Upg Lic	1767
6000-550 to 6000-650	QL-001AG-GR	VMS 6550-650 Upg License	133000	QL-VBRAG-GR	VAXcl S/W 6550-650 Upg Lic	1767

VMS INCABINET UPGRADE LICENSES

CPU Model:	VMS Upgrade Licenses			VAXcluster S/W Upgrade Licenses		
	VMS Part#	VMS Description	USCLP	VAXcluster S/W Part #	VAXcluster S/W Description	USCLP
FROM TO 6000-550 to 6000-560	QL-001AG-GE	VMS 6550-560 Upg License	79000	QL-VBRAG-GE	VAXcl S/W 6550-560 Upg Lic	1767
6000-560 to 6000-660	QL-001AG-GS	VMS 6560-660 Upg License	154000	QL-VBRAG-GS	VAXcl S/W 6560-660 Upg Lic	1767
6000-610 to 6000-620	QL-001AG-GU	VMS 6610-620 Upg License	74000	QL-VBRAG-GU	VAXcl S/W 6610-620 Upg Lic	3534
610 Server to 620 Server	QL-001AG-G2	VMS 6610 SVR to 620 SVR Upg	26000	QL-VBRAG-G2	VAXcl S/W 6610 to 620 SVR Upg	3534
610 Server to 610 T/S System	QL-001AG-G3	VMS 6610 SVR to 610 T/S Upg	75000	QL-VBRAG-G3	VAXcl S/W 6610 SVR to 610 Upg	1178
6000-620 to 6000-630	QL-001AG-GV	VMS 6620-630 Upg License	82000	QL-VBRAG-GV	VAXcl S/W 6620-630 Upg Lic	1767
620 Server to 620 T/S System	QL-001AG-G4	VMS 6620 SVR to 620 T/S Upg	111000	QL-VBRAG-G4	VAXcl S/W 6620 SVR to 620 Upg	1178
620 Server to 630 Server	QL-001AG-G5	VMS 6620 SVR to 630 SVR Upg	25000	QL-VBRAG-G5	VAXcl S/W 6620 to 630 SVR Upg	1767
6000-630 to 6000-640	QL-001AG-GW	VMS 6630-640 Upg License	92000	QL-VBRAG-GW	VAXcl S/W 6630-640 Upg Lic	1767
630 Server to 630 T/S System	QL-001AG-G6	VMS 6630 SVR to 630 T/S Upg	146000	QL-VBRAG-G5	VAXcl S/W 6630 SVR to 630 Upg	1767
6000-640 to 6000-650	QL-001AG-GX	VMS 6640-650 Upg License	103000	QL-VBRAG-GX	VAXcl S/W 6640-650 Upg Lic	1767
6000-650 to 6000-660	QL-001AG-GY	VMS 6650-660 Upg License	114000	QL-VBRAG-GY	VAXcl S/W 6650-660 Upg Lic	1767
8200 to 8350	QL-001AJ-GA	VMS 8200 TO 8350 Upg Lic	12100	QL-VBRAJ-GA	VAXcl S/W 8200 - 8350 Upg Lic	677
8250 to 8350	QL-001AJ-GB	VMS 8250 TO 8350 Upg Lic	12100	QL-VBRAJ-GB	VAXcl S/W 8250 - 8350 Upg Lic	677
8530 to 8550	QL-001AJ-GC	VMS 8530 TO 8550 Upg Lic	22800	QL-VBRAJ-GC	VAXcl S/W 8530 - 8550 Upg Lic	677
8700 to 8800	QL-001AJ-GD	VMS 8700 TO 8800 Upg Lic	64500	QL-VBRAJ-GD	VAXcl S/W 8700 - 8800 Upg Lic	2680
8800 to 8830	QL-001AJ-GE	VMS 8800 TO 8830 Upg Lic	55900	QL-VBRAJ-GE	VAXcl S/W 8800 - 8830 Upg Lic	3534
8810 to 8820	QL-001AJ-GF	VMS 8810 TO 8820 Upg Lic	64500	QL-VBRAJ-GF	VAXcl S/W 8810 - 8820 Upg Lic	2680
8820 to 8830	QL-001AJ-GG	VMS 8820 TO 8830 Upg Lic	55900	QL-VBRAJ-GG	VAXcl S/W 8820 - 8830 Upg Lic	3534
8830 to 8840	QL-001AJ-GH	VMS 8830 TO 8840 Upg Lic	60100	QL-VBRAJ-GH	VAXcl S/W 8830 - 8840 Upg Lic	1767
9000-310 to 9000-320	QL-001AH-GB	VMS 9310 SVR to 320 SVR Upg	68300	QL-VBRAH-GB	VAXcl S/W 9310 to 320 SVR Upg	1178
9000-320 to 9000-330	QL-001AH-GC	VMS 9320 SVR to 330 SVR Upg	68300	QL-VBRAH-GC	VAXcl S/W 9320 to 330 SVR Upg	1178
9000-330 to 9000-340	QL-001AH-GD	VMS 9330 SVR to 340 SVR Upg	43600	QL-VBRAH-GD	VAXcl S/W 9330 to 340 SVR Upg	1178
9000-110 to 9000-110	QL-001AH-GE	VMS 9110 SVR to 9110 Unl Upg	117800	QL-VBRAH-GE	VAXcl S/W 9110 to 110 Upg Lic	1178
9000-310 to 9000-310	QL-001AH-GF	VMS 9310 SVR to 9310 Unl Upg	117800	QL-VBRAH-GF	VAXcl S/W 9310 to 310 Upg Lic	1178
9000-320 to 9000-320	QL-001AH-GG	VMS 9320 SVR to 9320 Unl Upg	186100	QL-VBRAH-GG	VAXcl S/W 9320 to 320 Upg Lic	1178
9000-330 to 9000-330	QL-001AH-GH	VMS 9330 SVR to 9330 Unl Upg	254400	QL-VBRAH-GH	VAXcl S/W 9330 to 330 Upg Lic	1178
9000-340 to 9000-340	QL-001AH-GJ	VMS 9340 SVR to 9340 Unl Upg	298000	QL-VBRAH-GJ	VAXcl S/W 9340 to 340 Upg Lic	1178
9000-410 to 9000-420	QL-001AH-GK	VMS 9410 to 9420 Unl Upg Lic	132500	QL-VBRAH-GK	VAXcl S/W 9410 to 420 Upg Lic	4123
9000-420 to 9000-430	QL-001AH-GL	VMS 9420 to 9430 Unl Upg Lic	156700	QL-VBRAH-GL	VAXcl S/W 9420 to 430 Upg Lic	2356
9000-430 to 9000-440	QL-001AH-GM	VMS 9430 to 9440 Unl Upg Lic	145100	QL-VBRAH-GM	VAXcl S/W 9430 to 440 Upg Lic	2356

ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
DECstation 2100/3100						
DECstation 5000-120/125						
Personal DECst 20/25						
(SPD 28.22)						
	ULTRIX WS 2 user Base	QL - VV1AA - BC	+	QA-VV1AA-H5	1,786	
	ULTRIX WS 3-8 user upg	QL - VV1A8 - B5	1,180	QA-VV1AA-H8	1,786	
	ULTRIX WS 5-8 user upg	QL - VV1A8 - B8	785			
	ULTRIX WS 9-16 user upg	QL - VV1A8 - B6	1,570			
	ULTRIX WS 17-32 user upg	QL - VV1A8 - BS	3,150			
	ULTRIX WS 33-64 user upg	QL - VV1A8 - BT	7,540			
	ULTRIX WS 64-Unlim user upg	QL - VV1A8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VV1AA - YC	510			
	ULTRIX WS 4 USR Upd	QL - VV1AA - YD	570			
	ULTRIX WS 8 Usr Upd	QL - VV1AA - YE	570			
	ULTRIX WS 16 Usr Upd	QL - VV1AA - YF	650			
	ULTRIX WS 32 Usr Upd	QL - VV1AA - YG	805			
	ULTRIX WS 64 Usr Upd	QL - VV1AA - YH	1,450			
	ULTRIX WS Unl Usr Upd	QL - VV1AA - YZ	1,960			
SERVICES						
	System Support Service	QT - VV1AA - AA	80	QT-VV1AA-E5	105	
	Software Node Service	QT - VV1AA - NA	53			
	System Management Service	QT - VV1AA - P9	384			
	Software Update Install Service	QT - VV1AA - R9	200			
	Software Installation	QT - VV1A9 - I9	760			
SERVICES						
DECstation 5000 20/25						
	System Support Service	QT - VV1AA - AE	80	QT-VV1AA-E5	105	
	Software Node Service	QT - VV1AA - NE	40			
	System Management Service	QT - VV1AA - P9	384			
	Software Update Install Service	QT - VV1AA - R9	200			
	Software Installation	QT - VV1A9 - I9	760			
DECstation 5000-200/240						
(SPD 28.22)						
	ULTRIX WS 2 user Base	QL - VV1AC - BC	+	QA-VV1AA-H5	1,786	
	ULTRIX WS 3-8 user upg	QL - VV1A8 - B5	1,180	QA-VV1AA-H8	1,786	
	ULTRIX WS 5-8 user upg	QL - VV1A8 - B8	785			
	ULTRIX WS 9-16 user upg	QL - VV1A8 - B6	1,570			
	ULTRIX WS 17-32 user upg	QL - VV1A8 - BS	3,150			
	ULTRIX WS 33-64 user upg	QL - VV1A8 - BT	7,540			
	ULTRIX WS 64-Unlim user upg	QL - VV1A8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VV1AC - YC	645			
	ULTRIX WS 4 USR Upd	QL - VV1AC - YD	705			
	ULTRIX WS 8 Usr Upd	QL - VV1AC - YE	705			
	ULTRIX WS 16 Usr Upd	QL - VV1AC - YF	785			
	ULTRIX WS 32 Usr Upd	QL - VV1AC - YG	940			
	ULTRIX WS 64 Usr Upd	QL - VV1AC - YH	1,650			
	ULTRIX WS Unl Usr Upd	QL - VV1AC - YZ	2,200			
SERVICES						
	System Support Service	QT - VV1AC - AF	90	QT-VV1AA-E5	10	
	Software Node Service	QT - VV1AC - NF	53	QT-VV1AA-E8	10	
	System Management Service	QT - VV1AC - P9	384			
	Software Update Install Service	QT - VV1AC - R9	200			
	Software Installation Service	QT - VV1A9 - I9	760			
SERVICES						
DECstation 5000-240						
	System Support Service	QT - VV1AC - AL	90	QT-VV1AA-E5	10	
	Software Node Service	QT - VV1AC - NL	45	QT-VV1AA-E8	10	
	System Management Service	QT - VV1AC - P9	384			
	Software Update Install Service	QT - VV1AC - R9	200			
	Software Installation Service	QT - VV1A9 - I9	760			

+ = Ultrix License included with Systems Purchase
Standard Price = Bold Entry
The new upgrade license options need to be ordered sequentially.
Prices, as noted, for services are monthly charges.

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
DECstation 3100S						
(SPD 26.40)						
	ULTRIX 2 user base	QL-VYVAA-AA	+	QA-VYVAA-H5	3,240	
	ULTRIX 3-8 user upg	QL-VYVA8-B5	1,180	QA-VYVAA-H8	3,240	
	ULTRIX 5-8 user upg	QL-VYVA8-B8	785			
	ULTRIX 9-16 user upg	QL-VYVA8-B6	1,570			
	ULTRIX 17-32 user upg	QL-VYVA8-BS	3,150			
	ULTRIX 33-64 user upg	QL-VYVA8-BT	7,540			
	ULTRIX 64-Unlimited user upg	QL-VYVA8-B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL-VYVAA-YA	775			
	ULTRIX WS 4 USR Upd	QL-VYVAA-YD	765			
	ULTRIX WS 8 Usr Upd	QL-VYVAA-YE	765			
	ULTRIX WS 16 Usr Upd	QL-VYVAA-YF	845			
	ULTRIX WS 32 Usr Upd	QL-VYVAA-YG	1,000			
	ULTRIX WS 64 Usr Upd	QL-VYVAA-YH	1,750			
	ULTRIX WS Unl Usr Upd	QL-VYVAA-YZ	2,310			
SERVICES						
	System Support Service	QT-VYVAA-AB	80	QT-VYVAA-E5	210	
	Software Node Service	QT-VYVAA-NB	53			
	System Management Service	QT-VYVAA-P9	384			
	Software Update Install Service	QT-VYVAA-R9	200			
	Software Installation	QT-VYVA9-I9	1,200			
DECsystem 3100/5100						
Personal DECsys 20/25						
(SPD 26.40)						
	ULTRIX 2 user base	QL-VYVAN-BC	+	QA-VYVAA-H5	3,240	
	ULTRIX 3-8 user upg	QL-VYVA8-B5	1,180	QA-VYVAA-H8	3,240	
	ULTRIX 5-8 user upg	QL-VYVA8-B8	785			
	ULTRIX 9-16 user upg	QL-VYVA8-B6	1,570			
	ULTRIX 17-32 user upg	QL-VYVA8-BS	3,150			
	ULTRIX 33-64 user upg	QL-VYVA8-BT	7,540			
	ULTRIX 64-Unlim user upg	QL-VYVA8-B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL-VYVAN-YC	705			
	ULTRIX WS 4 USR Upd	QL-VYVAN-YD	840			
	ULTRIX WS 8 Usr Upd	QL-VYVAN-YE	765			
	ULTRIX WS 16 Usr Upd	QL-VYVAN-YF	845			
	ULTRIX WS 32 Usr Upd	QL-VYVAN-YG	1,000			
	ULTRIX WS 64 Usr Upd	QL-VYVAN-YH	1,750			
	ULTRIX WS Unl Usr Upd	QL-VYVAN-YZ	2,310			
SERVICES						
	System Support Service	QT-VYVAN-AB	90	QT-VYVAA-E5	210	
	Software Node Service	QT-VYVAN-NB	50			
	System Management Service	QT-VYVAN-P9	384			
	Software Update Install Service	QT-VYVAN-R9	200			
	Software Installation	QT-VYVA9-I9	1,200			

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ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
DECsystem 5400/5500						
DECsystem 5000-200/240						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VYVAS - BC	+	QA-VYVAA-H5	3,240	
	ULTRIX 3-8 user upg	QL - VYVA8 - B5	1,180			
	ULTRIX 5-8 user upg	QL - VYVA8 - B8	785			
	ULTRIX 9-16 user upg	QL - VYVA8 - B6	1,570			
	ULTRIX 17-32 user upg	QL - VYVA8 - BS	3,150			
	ULTRIX 33-64 user upg	QL - VYVA8 - BT	7,540			
	ULTRIX 64-Unlim user upg	QL - VYVA8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VYVAS - YC	1,350			
	ULTRIX WS 4 USR Upd	QL - VYVAS - YD	1,410			
	ULTRIX WS 8 Usr Upd	QL - VYVAS - YE	1,410			
	ULTRIX WS 16 Usr Upd	QL - VYVAS - YF	1,490			
	ULTRIX WS 32 Usr Upd	QL - VYVAS - YG	1,650			
	ULTRIX WS 64 Usr Upd	QL - VYVAS - YH	2,720			
	ULTRIX WS Unl Usr Upd	QL - VYVAS - YZ	3,450			
SERVICES						
DECsystem 5400						
	System Support Service	QT - VYVAS - AB	213	QT-VYVAA-E5	210	
	Software Node Service	QT - VYVAS - NB	140			
	System Management Service	QT - VYVAS - P9	384			
	Software Update Install Service	QT - VYVAS - R9	300			
	Software Installation	QT - VYVA9 - I9	1,200			
DECsystem 5000-200						
	System Support Service	QT - VYVAS - AC	101	QT-VYVAA-E5	21	
	Software Node Service	QT - VYVAS - NC	67			
	System Management Service	QT - VYVAS - P9	384			
	Software Update Install Service	QT - VYVAS - R9	300			
	Software Installation	QT - VYVA9 - I9	1,200			
DECsystem 5000-240						
	System Support Service	QT - VYVAS - AE	130	QT-VYVAA-E5	21	
	Software Node Service	QT - VYVAS - NE	65			
	System Management Service	QT - VYVAS - P9	384			
	Software Update Install Service	QT - VYVAS - R9	300			
	Software Installation	QT - VYVA9 - I9	1,200			
DECsystem 5810						
(SPD 26.40)						
	ULTRIX 2 use base	QL - VYVA2 - BC	+	QA-VYVAA-H5	324	
	ULTRIX 3-8 user	QL - VYVA8 - B5	1,180			
	ULTRIX 5-8 user upg	QL - VYVA8 - B8	785			
	ULTRIX 9-16 user upg	QL - VYVA8 - B6	1,570			
	ULTRIX 17-32 user upg	QL - VYVA8 - BS	3,150			
	ULTRIX 33-64 user upg	QL - VYVA8 - BT	7,540			
	ULTRIX 64-Unlim user upg	QL - VYVA8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VYVA2 - YC	2,120			
	ULTRIX WS 4 USR Upd	QL - VYVA2 - YD	2,180			
	ULTRIX WS 8 Usr Upd	QL - VYVA2 - YE	2,180			
	ULTRIX WS 16 Usr Upd	QL - VYVA2 - YF	2,260			
	ULTRIX WS 32 Usr Upd	QL - VYVA2 - YG	2,420			
	ULTRIX WS 64 Usr Upd	QL - VYVA2 - YH	3,900			
	ULTRIX WS Unl Usr Upd	QL - VYVA2 - YZ	4,830			
SERVICES						
	System Support Service	QT - VYVA2 - AB	252	QT-VYVAA-E5	210	
	Software Node Service	QT - VYVA2 - NB	165			
	System Management Service	QT - VYVA2 - P9	417			
	Software Update Install Service	QT - VYVA2 - R9	300			
	Software Installation	QT - VYVA9 - I9	1,200			

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CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
DECsystem 5820						
(SPD 26.40)						
	ULTRIX 2 use base	QL - VYVA3 - BC	+	QA-VYVAA-H5	3,240	
	ULTRIX 3-8 user	QL - VYVA8 - B5	1,180			
	ULTRIX 5-8 user upg	QL - VYVA8 - B8	785			
	ULTRIX 9-16 user upg	QL - VYVA8 - B6	1,570			
	ULTRIX 17-32 user upg	QL - VYVA8 - BS	3,150			
	ULTRIX 33-64 user upg	QL - VYVA8 - BT	7,540			
	ULTRIX 64-Unlim user upg	QL - VYVA8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VYVA3 - YC	3,000			
	ULTRIX WS 4 USR Upd	QL - VYVA3 - YD	3,060			
	ULTRIX WS 8 Usr Upd	QL - VYVA3 - YE	3,060			
	ULTRIX WS 16 Usr Upd	QL - VYVA3 - YF	3,140			
	ULTRIX WS 32 Usr Upd	QL - VYVA3 - YG	3,300			
	ULTRIX WS 64 Usr Upd	QL - VYVA3 - YH	5,240			
	ULTRIX WS Unl Usr Upd	QL - VYVA3 - YZ	6,400			
SERVICES						
	System Support Service	QT - VYVA3 - AB	360	QT-VYVAA-E5	210	
	Software Node Service	QT - VYVA3 - NB	258			
	System Management Service	QT - VYVA3 - P9	500			
	Software Update Install Service	QT - VYVA3 - R9	400			
	Software Installation	QT - VYVA9 - I9	1,200			
DECsystem 5830						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VYVA4 - BC	+	QA-VYVAA-H5	3,240	
	ULTRIX 3-8 user upg	QL - VYVA8 - B5	1,180			
	ULTRIX 5-8 user upg	QL - VYVA8 - B8	785			
	ULTRIX 9-16 user upg	QL - VYVA8 - B6	1,570			
	ULTRIX 17-32 user upg	QL - VYVA8 - BS	3,150			
	ULTRIX 33-64 user upg	QL - VYVA8 - BT	7,540			
	ULTRIX 64-Unlim user upg	QL - VYVA8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VYVA4 - YC	3,890			
	ULTRIX WS 4 USR Upd	QL - VYVA4 - YD	3,950			
	ULTRIX WS 8 Usr Upd	QL - VYVA4 - YE	3,950			
	ULTRIX WS 16 Usr Upd	QL - VYVA4 - YF	4,030			
	ULTRIX WS 32 Usr Upd	QL - VYVA4 - YG	4,180			
	ULTRIX WS 64 Usr Upd	QL - VYVA4 - YH	6,580			
	ULTRIX WS Unl Usr Upd	QL - VYVA4 - YZ	7,970			
SERVICES						
	System Support Service	QT - VYVA4 - AB	396	QT-VYVAA-E5	210	
	Software Node Service	QT - VYVA4 - NB	336			
	System Management Service	QT - VYVA4 - P9	500			
	Software Update Install Service	QT - VYVA4 - R9	400			
	Software Installation	QT - VYVA9 - I9	1,200			
DECsystem 5840						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VYVAD - BC	+	QA-VYVAA-H5	3,240	
	ULTRIX 3-8 user upg	QL - VYVA8 - B5	1,180			
	ULTRIX 5-8 user upg	QL - VYVA8 - B8	785			
	ULTRIX 9-16 user upg	QL - VYVA8 - B6	1,570			
	ULTRIX 17-32 user upg	QL - VYVA8 - BS	3,150			
	ULTRIX 33-64 user upg	QL - VYVA8 - BT	7,540			
	ULTRIX 64-Unlim user upg	QL - VYVA8 - B9	7,540			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VYVAD - YC	4,770			
	ULTRIX WS 4 USR Upd	QL - VYVAD - YD	4,830			
	ULTRIX WS 8 Usr Upd	QL - VYVAD - YE	4,830			
	ULTRIX WS 16 Usr Upd	QL - VYVAD - YF	4,910			
	ULTRIX WS 32 Usr Upd	QL - VYVAD - YG	5,070			
	ULTRIX WS 64 Usr Upd	QL - VYVAD - YH	7,930			
	ULTRIX WS Unl Usr Upd	QL - VYVAD - YZ	9,550			
SERVICES						
	System Support Service	QT - VYVAD - AD	433	QT-VYVAA-E5	210	
	Software Node Service	QT - VYVAD - ND	367			
	System Management Service	QT - VYVAD - P9	384			
	Software Update Install Service	QT - VYVAD - R9	400			
	Software Installation	QT - VYVA9 - I9	1,200			

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ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAXstation II/GPX						
(SPD 28.22)						
	ULTRIX WS 2 user Base	QL - 0JQAQ - BC	+	QA-0JQAA-H5	1,758	
	ULTRIX WS 3-8 user upg	QL - 0JQAQ - B5	2,640			
	ULTRIX WS 5-8 user upg	QL - 0JQAQ - B8	1,760			
	ULTRIX WS 9-16 user upg	QL - 0JQAQ - B6	3,520			
	ULTRIX WS 17-32 user upg	QL - 0JQAQ - BS	7,040			
	ULTRIX WS 33-64 user upg	QL - 0JQAQ - BT	14,100			
	ULTRIX WS 64-Unlim user upg	QL - 0JQAQ - B9	14,100			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - 0JQAQ - YC	1,060			
	ULTRIX WS 4 USR Upd	QL - 0JQAQ - YD	1,100			
	ULTRIX WS 8 Usr Upd	QL - 0JQAQ - YE	1,190			
	ULTRIX WS 16 Usr Upd	QL - 0JQAQ - YF	1,370			
	ULTRIX WS 32 Usr Upd	QL - 0JQAQ - YG	1,720			
	ULTRIX WS 64 Usr Upd	QL - 0JQAQ - YH	2,430			
	ULTRIX WS Unl Usr Upd	QL - 0JQAQ - YZ	3,130			
SERVICES						
	System Support Service	QT - 0JQAQ - AA	101	QT-0JQAA-E5	105	
	Software Node Service	QT - 0JQAQ - NA	67			
	System Management Service	QT - 0JQAQ - P9	384			
	Software Update Install Service	QT - 0JQAQ - R9	200			
	Software Installation	QT - 0JQAQ - I9	760			
VAXstation 2000						
(SPD 28.22)						
	ULTRIX WS 2 user Base	QL - 0JQAR - BC	+	QA-0JQAA-H5	1,758	
	ULTRIX WS 3-8 user upg	QL - 0JQAR - B5	2,640			
	ULTRIX WS 5-8 user upg	QL - 0JQAR - B8	1,760			
	ULTRIX WS 9-16 user upg	QL - 0JQAR - B6	3,520			
	ULTRIX WS 17-32 user upg	QL - 0JQAR - BS	7,040			
	ULTRIX WS 33-64 user upg	QL - 0JQAR - BT	14,100			
	ULTRIX WS 64-Unlim user upg	QL - 0JQAR - B9	14,100			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - 0JQAR - YC	530			
	ULTRIX WS 4 USR Upd	QL - 0JQAR - YD	575			
	ULTRIX WS 8 Usr Upd	QL - 0JQAR - YE	660			
	ULTRIX WS 16 Usr Upd	QL - 0JQAR - YF	840			
	ULTRIX WS 32 Usr Upd	QL - 0JQAR - YG	1,190			
	ULTRIX WS 64 Usr Upd	QL - 0JQAR - YH	1,900			
	ULTRIX WS Unl Usr Upd	QL - 0JQAR - YZ	2,600			
SERVICES						
	System Support Service	QT - 0JQAR - AA	54	QT-0JQAA-E5	105	
	Software Node Service	QT - 0JQAR - NA	32			
	System Management Service	QT - 0JQAR - P9	384			
	Software Update Install Service	QT - 0JQAR - R9	200			
	Software Installation	QT - 0JQAR - I9	760			
VAXstation 3100						
(SPD 28.22)						
	ULTRIX WS 2 user Base	QL - VVTAC - BC	+	QA-0JQAA-H5	1,758	
	ULTRIX WS 3-8 user upg	QL - VVTAC - B5	2,640	QA-0JQAA-H8	1,758	
	ULTRIX WS 5-8 user upg	QL - VVTAC - B8	1,760			
	ULTRIX WS 9-16 user upg	QL - VVTAC - B6	3,520			
	ULTRIX WS 17-32 user upg	QL - VVTAC - BS	7,040			
	ULTRIX WS 33-64 user upg	QL - VVTAC - BT	14,100			
	ULTRIX WS 64-Unlim user upg	QL - VVTAC - B9	14,100			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - VVTAC - YC	580			
	ULTRIX WS 4 USR Upd	QL - VVTAC - YD	710			
	ULTRIX WS 8 Usr Upd	QL - VVTAC - YE	710			
	ULTRIX WS 16 Usr Upd	QL - VVTAC - YF	885			
	ULTRIX WS 32 Usr Upd	QL - VVTAC - YG	1,240			
	ULTRIX WS 64 Usr Upd	QL - VVTAC - YH	1,940			
	ULTRIX WS Unl Usr Upd	QL - VVTAC - YZ	2,650			
SERVICES						
	System Support Service	QT - VVTAC - AE	54	QT-0JQAA-E5	105	
	Software Node Service	QT - VVTAC - NE	32			
	System Management Service	QT - VVTAC - P9	384			
	Software Update Install Service	QT - VVTAC - R9	200			
	Software Installation	QT - VVTAC - I9	760			

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CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAXstation 3200/3500 (SPD 28.22)						
	ULTRIX WS 2 user Base	QL - 0JQAC - BC	+	QA-0JQAA-H5	1,758	
	ULTRIX WS 3-8 user upg	QL - 0JQAC - B5	2,640			
	ULTRIX WS 5-8 user upg	QL - 0JQAC - B8	1,760			
	ULTRIX WS 9-16 user upg	QL - 0JQAC - B6	3,520			
	ULTRIX WS 17-32 user upg	QL - 0JQAC - BS	7,040			
	ULTRIX WS 33-64 user upg	QL - 0JQAC - BT	14,100			
	ULTRIX WS 64-Unlim user upg	QL - 0JQAC - B9	14,100			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - 0JQAC - YC	1,060			
	ULTRIX WS 4 USR Upd	QL - 0JQAC - YD	1,100			
	ULTRIX WS 8 Usr Upd	QL - 0JQAC - YE	1,190			
	ULTRIX WS 16 Usr Upd	QL - 0JQAC - YF	1,370			
	ULTRIX WS 32 Usr Upd	QL - 0JQAC - YG	1,720			
	ULTRIX WS 64 Usr Upd	QL - 0JQAC - YH	2,430			
	ULTRIX WS Unl Usr Upd	QL - 0JQAC - YZ	3,130			
SERVICES						
	System Support Service	QT - 0JQAC - AA	101	QT-0JQAA-E5	105	
	Software Node Service	QT - 0JQAC - NA	67			
	System Management Service	QT - 0JQAC - P9	384			
	Software Update Install Service	QT - 0JQAC - R9	200			
	Software Installation	QT - 0JQAC - I9	760			
VAXstation 3520/3540 (SPD 28.22)						
	ULTRIX WS 2 user Base	QL - 0JQAC - BC	+	QA-0JQAF-H5	1,758	
	ULTRIX WS 3-8 user upg	QL - 0JQAC - B5	2,640			
	ULTRIX WS 5-8 user upg	QL - 0JQAC - B8	1,760			
	ULTRIX WS 9-16 user upg	QL - 0JQAC - B6	3,520			
	ULTRIX WS 17-32 user upg	QL - 0JQAC - BS	7,040			
	ULTRIX WS 33-64 user upg	QL - 0JQAC - BT	14,100			
	ULTRIX WS 64-Unlim user upg	QL - 0JQAC - B9	14,100			
UPDATE LICENSES						
	ULTRIX WS 2 Usr Upd	QL - 0JQAC - YC	1,060			
	ULTRIX WS 4 USR Upd	QL - 0JQAC - YD	1,100			
	ULTRIX WS 8 Usr Upd	QL - 0JQAC - YE	1,190			
	ULTRIX WS 16 Usr Upd	QL - 0JQAC - YF	1,370			
	ULTRIX WS 32 Usr Upd	QL - 0JQAC - YG	1,720			
	ULTRIX WS 64 Usr Upd	QL - 0JQAC - YH	2,430			
	ULTRIX WS Unl Usr Upd	QL - 0JQAC - YZ	3,130			
SERVICES						
	System Support Service	QT - 0JQAC - AB	156	QT-0JQAA-E5	105	
	Software Node Service	QT - 0JQAC - NB	94			
	System Management Service	QT - 0JQAC - P9	384			
	Software Update Install Service	QT - 0JQAC - R9	200			
	Software Installation	QT - 0JQAC - I9	760			
VAXserver 2000/3100 (SPD 26.40)						
	ULTRIX 2 user	QL - VEYAR - BA	+	QA-VEYAB-H5	3,240	
UPDATE LICENSE						
	ULTRIX Upd	QL - VEYAR - YA	385			
SERVICES						
VAXserver 3100						
	System Support Service	QT - VEYAR - AB	54	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAR - NB	36			
	System Management Service	QT - VEYAR - P9	384			
	Software Update Install Service	QT - VEYAR - R9	200			
VAXserver 3300/3400 (SPD 26.40)						
	ULTRIX 2 user	QL - VEYAC - BA	+	QA-VEYAB-H5	3,240	
UPDATE LICENSE						
	ULTRIX Upd	QL - VEYAC - YA	970			

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ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAXserver 3500/3600						
VAXserver 3800/3900						
(SPD 26.40)						
	ULTRIX 2 user	QL - VEYAC - BA	+	QA-VEYAB-H5	3,240	
UPDATE LICENSE						
	ULTRIX Upd	QL - VEYAC - YA	970			
SERVICES						
VAXserver 3500/3600						
	System Support Service	QT - VEYAC - AD	110	QT-VEYAB-E5	210	
VAXserver 3800/3900						
	Software Node Service	QT - VEYAC - ND	67			
	System Management Service	QT - VEYAC - P9	384			
	Software Update Install Service	QT - VEYAC - R9	200			
	Software Installation	QT - VEYAC - I9	1,200			
VAXserver 6000-210						
(SPD 26.40)						
	ULTRIX 2 user	QL - VEYAH - BA	+	QA-VEYAB-H5	3,240	
UPDATE LICENSE						
	ULTRIX Upd	QL - VEYAH - YA	3,390			
SERVICES						
VAXserver 6000-210						
	System Support Service	QT - VEYAH - AB	297	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAH - NB	160			
	System Management Service	QT - VEYAH - P9	417			
	Software Update Install Service	QT - VEYAH - R9	300			
	Software Installation	QT - VEYAH - I9	1,200			
VAXserver 6000-410/510						
VAXserver 6000-420/520						
Vaxserver 6220						
(SPD 26.40)						
	ULTRIX 2 user	QL - VEYAG - BA	+	QA-VEYAB-H5	3,240	
UPDATE LICENSE						
	ULTRIX Upd	QL - VEYAG - YA	4,640			
SERVICES						
	System Support Service	QT - VEYAG - AB	410	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAG - NB	219			
	System Management Service	QT - VEYAG - P9	417			
	Software Update Install Service	QT - VEYAG - R9	400			
	Software Installation	QT - VEYAG - I9	1,200			
VAXserver 6000-530/						
540/550/560						
	ULTRIX 2 user	QL - VEYA3 - BA		QA-VEYAB-H5	324	
MicroVAX II						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAN - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYAN - B5	1,180			
	ULTRIX 9-16 user upg	QL - VEYAN - B6	2,360			
	ULTRIX 17-32 user upg	QL - VEYAN - BS	2,360			
	ULTRIX 33-64 user upg	QL - VEYAN - BT	2,360			
	ULTRIX 64-Unlim user upg	QL - VEYAN - B9	3,530			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAN - YC	1,060			
	ULTRIX 8 Usr Upd	QL - VEYAN - YE	1,120			
	ULTRIX 16 Usr Upd	QL - VEYAN - YF	1,240			
	ULTRIX 32 Usr Upd	QL - VEYAN - YG	1,360			
	ULTRIX 64 Usr Upd	QL - VEYAN - YH	1,470			
	ULTRIX Unl Usr Upd	QL - VEYAN - YZ	1,650			
SERVICES						
	System Support Service	QT - VEYAN - AA	155	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAN - NA	100			
	System Management Service	QT - VEYAN - P9	384			
	Software Update Install Service	QT - VEYAN - R9	200			
	Software Installation	QT - VEYAN - I9	760			

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CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
MicroVAX 2000/3100 (SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAP - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYAP - B5	1,180			
	ULTRIX 9-16 user upg	QL - VEYAP - B6	2,360			
	ULTRIX 17-32 user upg	QL - VEYAP - BS	2,360			
	ULTRIX 33-64 user upg	QL - VEYAP - BT	2,360			
	ULTRIX 64-Unlim user upg	QL - VEYAP - B9	3,530			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAP - YC	695			
	ULTRIX 8 Usr Upd	QL - VEYAP - YE	755			
	ULTRIX 16 Usr Upd	QL - VEYAP - YF	870			
	ULTRIX 32 Usr Upd	QL - VEYAP - YG	990			
	ULTRIX 64 Usr Upd	QL - VEYAP - YH	1,110			
	ULTRIX Unl Usr Upd	QL - VEYAP - YZ	1,280			
SERVICES						
MicroVAX 2000						
	System Support Service	QT - VEYAP - AA	54	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAP - NA	36			
	System Management Service	QT - VEYAP - P9	384			
	Software Update Install Service	QT - VEYAP - R9	200			
	Software Installation	QT - VEYAP - I9	760			
MicroVAX 3100						
	System Support Service	QT - VEYAP - AB	54	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAP - NB	36			
	System Management Service	QT - VEYAP - P9	384			
	Software Update Install Service	QT - VEYAP - R9	200			
	Software Installation	QT - VEYAP - I9	760			
MicroVAX 3300/3400 (SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAS - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user	QL - VEYAS - B5	1,900			
	ULTRIX 9-16 user	QL - VEYAS - B6	1,900			
	ULTRIX 17-32 user	QL - VEYAS - BS	3,790			
	ULTRIX 33-64 user upg	QL - VEYAS - BT	7,590			
	ULTRIX 64-Unlim user upg	QL - VEYAS - B9	15,600			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAS - YC	1,770			
	ULTRIX 8 Usr Upd	QL - VEYAS - YE	1,860			
	ULTRIX 16 Usr Upd	QL - VEYAS - YF	1,960			
	ULTRIX 32 Usr Upd	QL - VEYAS - YG	2,150			
	ULTRIX 64 Usr Upd	QL - VEYAS - YH	2,520			
	ULTRIX Unl Usr Upd	QL - VEYAS - YZ	3,310			
SERVICES						
	System Support Service	QT - VEYAS - AA	175	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAS - NA	103			
	System Management Service	QT - VEYAS - P9	417			
	Software Update Install Service	QT - VEYAS - R9	300			
	Software Installation	QT - VEYAS - I9	1,200			

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ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
MicroVAX 3500/3600						
MicroVAX 3800/3900						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAB - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYAB - B5	1,900			
	ULTRIX 9-16 user upg	QL - VEYAB - B6	1,900			
	ULTRIX 17-32 user upg	QL - VEYAB - BS	3,790			
	ULTRIX 33-64 user upg	QL - VEYAB - BT	7,590			
	ULTRIX 64-Unlim user upg	QL - VEYAB - B9	15,600			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAB - YC	2,520			
	ULTRIX 8 Usr Upd	QL - VEYAB - YE	2,610			
	ULTRIX 16 Usr Upd	QL - VEYAB - YF	2,700			
	ULTRIX 32 Usr Upd	QL - VEYAB - YG	2,890			
	ULTRIX 64 Usr Upd	QL - VEYAB - YH	3,270			
	ULTRIX Unl Usr Upd	QL - VEYAB - YZ	4,060			
SERVICES						
MicroVAX 3500/3600						
	System Support Service	QT - VEYAB - AA	316	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAB - NA	221			
	System Management Service	QT - VEYAB - P9	417			
	Software Update Install Service	QT - VEYAB - R9	300			
	Software Installation	QT - VEYAB - I9	1,200			
MicroVAX 3800/3900						
	System Support Service	QT - VEYAB - AB	316	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAB - NB	221			
	System Management Service	QT - VEYAB - P9	417			
	Software Update Install Service	QT - VEYAB - R9	300			
	Software Installation	QT - VEYAB - I9	1,200			
VAX 6000-210/310						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYA2 - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYA2 - B5	2,170			
	ULTRIX 9-16 user upg	QL - VEYA2 - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYA2 - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYA2 - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYA2 - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYA2 - YC	5,130			
	ULTRIX 8 Usr Upd	QL - VEYA2 - YE	5,240			
	ULTRIX 16 Usr Upd	QL - VEYA2 - YF	5,340			
	ULTRIX 32 Usr Upd	QL - VEYA2 - YG	5,560			
	ULTRIX 64 Usr Upd	QL - VEYA2 - YH	6,000			
	ULTRIX Unl Usr Upd	QL - VEYA2 - YZ	6,860			
SERVICES						
	System Support Service	QT - VEYA2 - AA	356	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYA2 - NA	266			
	System Management Service	QT - VEYA2 - P9	417			
	Software Update Install Service	QT - VEYA2 - R9	300			
	Software Installation	QT - VEYA2 - I9	1,200			
VAX 6000-220/320						
VAX 6000-410						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYA3 - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYA3 - B5	2,170			
	ULTRIX 9-16 user upg	QL - VEYA3 - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYA3 - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYA3 - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYA3 - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYA3 - YC	5,190			
	ULTRIX 8 Usr Upd	QL - VEYA3 - YE	5,290			
	ULTRIX 16 Usr Upd	QL - VEYA3 - YF	5,400			
	ULTRIX 32 Usr Upd	QL - VEYA3 - YG	5,620			
	ULTRIX 64 Usr Upd	QL - VEYA3 - YH	6,050			
	ULTRIX Unl Usr Upd	QL - VEYA3 - YZ	6,920			
SERVICES						
	System Support Service	QT - VEYA3 - AA	420	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYA3 - NA	269			
	System Management Service	QT - VEYA3 - P9	500			
	Software Update Install Service	QT - VEYA3 - R9	400			
	Software Installation	QT - VEYA3 - I9	1,200			

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CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 6000-230/330/510						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYA4 - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYA4 - B5	2,430			
	ULTRIX 9-16 user upg	QL - VEYA4 - B6	2,430			
	ULTRIX 17-32 user upg	QL - VEYA4 - BS	4,860			
	ULTRIX 33-64 user upg	QL - VEYA4 - BT	9,720			
	ULTRIX 64-unlim user upg	QL - VEYA4 - B9	19,400			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYA4 - YC	5,710			
	ULTRIX 8 Usr Upd	QL - VEYA4 - YE	5,830			
	ULTRIX 16 Usr Upd	QL - VEYA4 - YF	5,950			
	ULTRIX 32 Usr Upd	QL - VEYA4 - YG	6,190			
	ULTRIX 64 Usr Upd	QL - VEYA4 - YH	6,680			
	ULTRIX Unl Usr Upd	QL - VEYA4 - YZ	7,650			
SERVICES						
	System Support Service	QT - VEYA4 - AA	482	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYA4 - NA	296			
	System Management Service	QT - VEYA4 - P9	500			
	Software Update Install Service	QT - VEYA4 - R9	400			
	Software Installation	QT - VEYA4 - I9	1,200			
VAX 6000-240/340/ 350/420						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAD - BC	+	QA-VEYAB-H5	3,240	
	ULTRIX 3-8 user upg	QL - VEYAD - B5	2,170			
	ULTRIX 9-16 user upg	QL - VEYAD - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYAD - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYAD - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYAD - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAD - YC	6,210			
	ULTRIX 8 Usr Upd	QL - VEYAD - YE	6,320			
	ULTRIX 16 Usr Upd	QL - VEYAD - YF	6,420			
	ULTRIX 32 Usr Upd	QL - VEYAD - YG	6,640			
	ULTRIX 64 Usr Upd	QL - VEYAD - YH	7,080			
	ULTRIX Unl Usr Upd	QL - VEYAD - YZ	7,940			
SERVICES						
	System Support Service	QT - VEYAD - AC	504	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAD - NC	322			
	System Management Service	QT - VEYAD - P9	500			
	Software Update Install Service	QT - VEYAD - R9	400			
	Software Installation	QT - VEYAD - I9	1,200			
VAX 6000-360/430/520						
VAX 8830						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAU - BC	+	QA-VEYAB-H5	3,240	(6000-430/6360)
	ULTRIX 3-8 user upg	QL - VEYAU - B5	3,170	QA-VEYAJ-HJ	6,266	(8830)
	ULTRIX 9-16 user upg	QL - VEYAU - B6	3,170			
	ULTRIX 17-32 user upg	QL - VEYAU - BS	6,340			
	ULTRIX 33-64 user upg	QL - VEYAU - BT	12,700			
	ULTRIX 64-unlim user upg	QL - VEYAU - B9	25,400			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAU - YC	6,860			
	ULTRIX 8 Usr Upd	QL - VEYAU - YE	7,020			
	ULTRIX 16 Usr Upd	QL - VEYAU - YF	7,180			
	ULTRIX 32 Usr Upd	QL - VEYAU - YG	7,500			
	ULTRIX 64 Usr Upd	QL - VEYAU - YH	8,130			
	ULTRIX Unl Usr Upd	QL - VEYAU - YZ	9,400			
SERVICES						
VAX 8830						
	System Support Service	QT - VEYAU - AA	555	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAU - NA	356			
	System Management Service	QT - VEYAU - P9	542			
	Software Update Install Service	QT - VEYAU - R9	450			
	Software Installation	QT - VEYAU - I9	1,200			
VAX 6000-360/430/520						
	System Support Service	QT - VEYAU - AB	555	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAU - NB	356			
	System Management Service	QT - VEYAU - P9	542			
	Software Update Install Service	QT - VEYAU - R9	450			
	Software Installation	QT - VEYAU - I9	1,200			

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ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 8200/8250						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAJ - BC	+	QA-VEYAC-HM	3,240	
	ULTRIX 3-8 user upg	QL - VEYAJ - B5	2,170	QA-VEYAC-HJ	6,266	
	ULTRIX 9-16 user upg	QL - VEYAJ - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYAJ - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYAJ - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYAJ - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAJ - YC	3,880			
	ULTRIX 8 Usr Upd	QL - VEYAJ - YE	3,980			
	ULTRIX 16 Usr Upd	QL - VEYAJ - YF	4,090			
	ULTRIX 32 Usr Upd	QL - VEYAJ - YG	4,310			
	ULTRIX 64 Usr Upd	QL - VEYAJ - YH	4,740			
	ULTRIX Unl Usr Upd	QL - VEYAJ - YZ	5,610			
SERVICES						
	System Support Service	QT - VEYAJ - AA	468	QT-VEYAC-EM	210	
	Software Node Service	QT - VEYAJ - NA	201	QT-VEYAC-EJ	268	
	System Management Service	QT - VEYAJ - P9	417			
	Software Update Install Service	QT - VEYAJ - R9	300			
	Software Installation	QT - VEYAJ - I9	1,200			
VAX 8300/8350						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAH - BC	+	QA-VEYAC-HM	3,240	
	ULTRIX 3-8 user upg	QL - VEYAH - B5	2,170	QA-VEYAC-HJ	6,266	
	ULTRIX 9-16 user upg	QL - VEYAH - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYAH - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYAH - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYAH - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAH - YC	3,880			
	ULTRIX 8 Usr Upd	QL - VEYAH - YE	3,980			
	ULTRIX 16 Usr Upd	QL - VEYAH - YF	4,090			
	ULTRIX 32 Usr Upd	QL - VEYAH - YG	4,310			
	ULTRIX 64 Usr Upd	QL - VEYAH - YH	4,740			
	ULTRIX Unl Usr Upd	QL - VEYAH - YZ	5,610			
SERVICES						
	System Support Service	QT - VEYAH - AA	468	QT-VEYAC-EM	210	
	Software Node Service	QT - VEYAH - NA	201	QT-VEYAC-EJ	268	
	System Management Service	QT - VEYAH - P9	417			
	Software Update Install Service	QT - VEYAH - R9	300			
	Software Installation	QT - VEYAH - I9	1,200			
VAX 8500/8530						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAG - BC	+	QA-VEYAH-HM	3,240	
	ULTRIX 3-8 user upg	QL - VEYAG - B5	2,170	QA-VEYAH-HJ	6,266	
	ULTRIX 9-16 user upg	QL - VEYAG - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYAG - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYAG - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYAG - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAG - YC	4,515			
	ULTRIX 8 Usr Upd	QL - VEYAG - YE	4,200			
	ULTRIX 16 Usr Upd	QL - VEYAG - YF	4,300			
	ULTRIX 32 Usr Upd	QL - VEYAG - YG	4,490			
	ULTRIX 64 Usr Upd	QL - VEYAG - YH	4,860			
	ULTRIX Unl Usr Upd	QL - VEYAG - YZ	5,650			
SERVICES						
	System Support Service	QT - VEYAG - AA	496	QT-VEYAH-EM	210	
	Software Node Service	QT - VEYAG - NA	213	QT-VEYAH-EJ	268	
	System Management Service	QT - VEYAG - P9	417			
	Software Update Install Service	QT - VEYAG - R9	400			
	Software Installation	QT - VEYAG - I9	1,200			

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CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 8600/8650						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAF - BC	+	QA-VEYAD-HM	3,240	
	ULTRIX 3-8 user upg	QL - VEYAF - B5	1,900			
	ULTRIX 9-16 user upg	QL - VEYAF - B6	1,900			
	ULTRIX 17-32 user upg	QL - VEYAF - BS	3,790			
	ULTRIX 33-64 user upg	QL - VEYAF - BT	7,590			
	ULTRIX 64-unlim user upg	QL - VEYAF - B9	15,600			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAF - YC	4,110			
	ULTRIX 8 Usr Upd	QL - VEYAF - YE	4,200			
	ULTRIX 16 Usr Upd	QL - VEYAF - YF	4,300			
	ULTRIX 32 Usr Upd	QL - VEYAF - YG	4,490			
	ULTRIX 64 Usr Upd	QL - VEYAF - YH	4,860			
	ULTRIX Unl Usr Upd	QL - VEYAF - YZ	5,650			
SERVICES						
	System Support Service	QT - VEYAF - AA	496	QT-VEYAD-EM	210	
	Software Node Service	QT - VEYAF - NA	213			
	System Management Service	QT - VEYAF - P9	417			
	Software Update Install Service	QT - VEYAF - R9	400			
	Software Installation	QT - VEYAF - I9	1,200			
VAX 8700/8550/8810						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAE - BC	+	QA-VEYAH-HM	3,240	
	ULTRIX 3-8 user upg	QL - VEYAE - B5	2,170	QA-VEYAH-HJ	6,266	
	ULTRIX 9-16 user upg	QL - VEYAE - B6	2,170			
	ULTRIX 17-32 user upg	QL - VEYAE - BS	4,340			
	ULTRIX 33-64 user upg	QL - VEYAE - BT	8,670			
	ULTRIX 64-unlim user upg	QL - VEYAE - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAE - YC	4,110			
	ULTRIX 8 Usr Upd	QL - VEYAE - YE	4,210			
	ULTRIX 16 Usr Upd	QL - VEYAE - YF	4,320			
	ULTRIX 32 Usr Upd	QL - VEYAE - YG	4,540			
	ULTRIX 64 Usr Upd	QL - VEYAE - YH	4,970			
	ULTRIX Unl Usr Upd	QL - VEYAE - YZ	5,840			
SERVICES						
	System Support Service	QT - VEYAE - AA	496	QT-VEYAH-EM	210	
	Software Node Service	QT - VEYAE - NA	213	QT-VEYAH-EJ	268	
	System Management Service	QT - VEYAE - P9	500			
	Software Update Install Service	QT - VEYAE - R9	400			
	Software Installation	QT - VEYAE - I9	1,200			
VAX 8800						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAD - BC	+	QA-VEYAH-HM	3,240	
	ULTRIX 3-8 user	QL - VEYAD - B5	2,170	QA-VEYAH-HJ	6,266	
	ULTRIX 9-16 user	QL - VEYAD - B6	2,170			
	ULTRIX 17-32 user	QL - VEYAD - BS	4,340			
	ULTRIX 33-64 user	QL - VEYAD - BT	8,670			
	ULTRIX 64-Unlim user	QL - VEYAD - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAD - YC	6,210			
	ULTRIX 8 Usr Upd	QL - VEYAD - YE	6,320			
	ULTRIX 16 Usr Upd	QL - VEYAD - YF	6,420			
	ULTRIX 32 Usr Upd	QL - VEYAD - YG	6,640			
	ULTRIX 64 Usr Upd	QL - VEYAD - YH	7,080			
	ULTRIX Unl Usr Upd	QL - VEYAD - YZ	7,940			
SERVICES						
	System Support Service	QT - VEYAD - AA	500	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAD - NA	215			
	System Management Service	QT - VEYAD - P9	500			
	Software Update Install Service	QT - VEYAD - R9	400			
	Software Installation	QT - VEYAD - I9	1,200			

SOFTWARE

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ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 8820						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAD - BC	+	QA-VEYAJ-HJ	6,266	
	ULTRIX 3-8 user	QL - VEYAD - B5	2,170	QA-VEYAH-HJ	6,266	
	ULTRIX 9-16 user	QL - VEYAD - B6	2,170			
	ULTRIX 17-32 user	QL - VEYAD - BS	4,340			
	ULTRIX 33-64 user	QL - VEYAD - BT	8,670			
	ULTRIX 64-Unlim user	QL - VEYAD - B9	17,300			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAD - YC	6,210			
	ULTRIX 8 Usr Upd	QL - VEYAD - YE	6,320			
	ULTRIX 16 Usr Upd	QL - VEYAD - YF	6,420			
	ULTRIX 32 Usr Upd	QL - VEYAD - YG	6,640			
	ULTRIX 64 Usr Upd	QL - VEYAD - YH	7,080			
	ULTRIX Unl Usr Upd	QL - VEYAD - YZ	7,940			
SERVICES						
	System Support Service	QT - VEYAD - AB	504	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAD - NB	322			
	System Management Service	QT - VEYAD - P9	500			
	Software Update Install Service	QT - VEYAD - R9	400			
	Software Installation	QT - VEYAD - I9	1,200			
VAX 9000-420						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYA5 - BC	+	QA-VEYAM-HM	3,240	
	ULTRIX 3-8 user upg	QL - VEYA5 - B5	8,670			
	ULTRIX 9-16 user upg	QL - VEYA5 - B6	8,670			
	ULTRIX 17-32 user upg	QL - VEYA5 - BS	17,300			
	ULTRIX 33-64 user upg	QL - VEYA5 - BT	34,700			
	ULTRIX 64-unlim user upg	QL - VEYA5 - B9	69,400			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYA5 - YC	11,800			
	ULTRIX 8 Usr Upd	QL - VEYA5 - YE	12,200			
	ULTRIX 16 Usr Upd	QL - VEYA5 - YF	12,600			
	ULTRIX 32 Usr Upd	QL - VEYA5 - YG	13,500			
	ULTRIX 64 Usr Upd	QL - VEYA5 - YH	15,200			
	ULTRIX Unl Usr Upd	QL - VEYA5 - YZ	18,700			
SERVICES						
VAX 9000-420						
	System Support Service	QT - VEYA5 - AC	1,791			
	Software Node Service	QT - VEYA5 - NC	1,254			
	System Management Service	QT - VEYA5 - P9	542			
	Software Update Install Service	QT - VEYA5 - R9	450			
VAX 9000-210/410						
VAX 8840						
VAX 6000-440/450/460/						
530/540/550/560						
(SPD 26.40)						
	ULTRIX 2 user base	QL - VEYAV - BC	+	QA-VEYAB-H5	3,240	000-440/450/460)
	ULTRIX 3-8 user upg	QL - VEYAV - B5	3,170	QA-VEYAJ-HJ	6,266	840)
	ULTRIX 9-16 user upg	QL - VEYAV - B6	3,170	QA-VEYAM-HM	3,240	000-210/410)
	ULTRIX 17-32 user upg	QL - VEYAV - BS	6,340			
	ULTRIX 33-64 user upg	QL - VEYAV - BT	12,700			
	ULTRIX 64-unlim user upg	QL - VEYAV - B9	25,400			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL - VEYAV - YC	9,080			
	ULTRIX 8 Usr Upd	QL - VEYAV - YE	9,240			
	ULTRIX 16 Usr Upd	QL - VEYAV - YF	9,400			
	ULTRIX 32 Usr Upd	QL - VEYAV - YG	9,710			
	ULTRIX 64 Usr Upd	QL - VEYAV - YH	10,300			
	ULTRIX Unl Usr Upd	QL - VEYAV - YZ	11,600			
SERVICES						
VAX 6000-440/450/460						
VAX 8840						
	System Support Service	QT - VEYAV - AA	605	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAV - NA	387			
	System Management Service	QT - VEYAV - P9	542			
	Software Update Install Service	QT - VEYAV - R9	450			
	Software Installation	QT - VEYAV - I9	1,200			
VAX 9000-210/410						
	System Support Service	QT - VEYAV - AD	1,694	QT-VEYAB-E5	210	
	Software Node Service	QT - VEYAV - ND	1,186			
	System Management Service	QT - VEYAV - P9	542			
	Software Update Install Service	QT - VEYAV - R9	450			
	Software Installation	QT - VEYAV - I9	1,200			

+ = Ultrix License included with Systems Purchase
Standard Price = Bold Entry
The new upgrade license options need to be ordered sequentially.
Prices, as noted, for services are monthly charges.

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 750						
(SPD 26.40)						
	ULTRIX 2 user base	QL-VEYAL-BC	+	QA-VEYAF-HM	3,240	
	ULTRIX 3-8 user upg	QL-VEYAL-B5	1,900	QA-VEYAF-HJ	6,266	
	ULTRIX 9-16 user upg	QL-VEYAL-B6	1,900			
	ULTRIX 17-32 user upg	QL-VEYAL-BS	3,790			
	ULTRIX 33-64 user upg	QL-VEYAL-BT	7,590			
	ULTRIX 64-unlim user upg	QL-VEYAL-B9	15,600			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL-VEYAL-YC	1,750			
	ULTRIX 8 Usr Upd	QL-VEYAL-YE	1,850			
	ULTRIX 16 Usr Upd	QL-VEYAL-YF	1,940			
	ULTRIX 32 Usr Upd	QL-VEYAL-YG	2,130			
	ULTRIX 64 Usr Upd	QL-VEYAL-YH	2,510			
	ULTRIX Unl Usr Upd	QL-VEYAL-YZ	3,290			
SERVICES						
	System Support Service	QT-VEYAL-AA	387	QT-VEYAF-EM	210	
	Software Node Service	QT-VEYAL-NA	124	QT-VEYAF-EJ	268	
	System Management Service	QT-VEYAL-P9	417			
	Software Update Install Service	QT-VEYAL-R9	300			
	Software Installation	QT-VEYAL-I9	1,200			
VAX 780/785						
(SPD 26.40)						
	ULTRIX 2 user base	QL-VEYAK-BC	+	QA-VEYAE-HM	3,240	
	ULTRIX 3-8 user upg	QL-VEYAK-B5	1,900	QA-VEYAE-HJ	6,266	
	ULTRIX 9-16 user upg	QL-VEYAK-B6	1,900			
	ULTRIX 17-32 user upg	QL-VEYAK-BS	3,790			
	ULTRIX 33-64 user upg	QL-VEYAK-BT	7,590			
	ULTRIX 64-unlim user upg	QL-VEYAK-B9	15,600			
UPDATE LICENSES						
	ULTRIX 2 Usr Upd	QL-VEYAK-YC	2,780			
	ULTRIX 8 Usr Upd	QL-VEYAK-YE	2,870			
	ULTRIX 16 Usr Upd	QL-VEYAK-YF	2,970			
	ULTRIX 32 Usr Upd	QL-VEYAK-YG	3,150			
	ULTRIX 64 Usr Upd	QL-VEYAK-YH	3,530			
	ULTRIX Unl Usr Upd	QL-VEYAK-YZ	4,320			
SERVICES						
	System Support Service	QT-VEYAK-AA	401	QT-VEYAE-EM	210	
	Software Node Service	QT-VEYAK-NA	158	QT-VEYAE-EJ	268	
	System Management Service	QT-VEYAK-P9	417			
	Software Update Install Service	QT-VEYAK-R9	300			
	Software Installation	QT-VEYAK-I9	1,200			

SOFTWARE

+ = Ultrix License included with Systems Purchase
Standard Price = Bold Entry
The new upgrade license options need to be ordered sequentially.
Prices, as noted, for services are monthly charges.

ULTRIX OPERATING SYSTEM

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
Servers VAX						
(SPD 28.22)						
	ULTRIX WS VAX Server	QL - YL6AB - AA	2,310	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AC - AA	2,310	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AD - AA	11,000	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AE - AA	7,740	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AF - AA	5,180	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AG - AA	6,910	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AH - AA	6,200	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AJ - AA	5,600	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AK - AA	4,400	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AL - AA	4,030	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AN - AA	1,500	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AP - AA	750	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AR - AA	750	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AS - AA	2,310	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6AV - AA	18,500	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6A2 - AA	6,200	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6A3 - AA	6,910	QA-YL6AA-H*	2,201	
	ULTRIX WS VAX Server	QL - YL6A5 - AA	35,300	QA-YL6AA-H*	2,201	
UPDATE LIC - VAX						
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AB - RA	905			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AC - RA	370			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AD - RA	2,220			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AE - RA	1,620			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AF - RA	1,370			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AG - RA	1,370			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AH - RA	990			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AJ - RA	895			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AK - RA	705			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AL - RA	645			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AN - RA	365			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AP - RA	175			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AR - RA	120			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AS - RA	600			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6AV - RA	2,960			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6A2 - RA	1,040			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6A3 - RA	1,620			
	ULTRIX WS VAX Srv Upd Lic	QL - YL6A5 - RA	5,650			
RISC						
	ULTRIX WS RISC Server	QL - YL5AA - AA	1,500	QA-YL5AA-H*	2,201	
	ULTRIX WS RISC Server	QL - YL5AD - AA	11,000	QA-YL5AA-H*	2,201	
	ULTRIX WS RISC Server	QL - YL5AN - AA	1,500	QA-YL5AA-H*	2,201	
	ULTRIX WS RISC Server	QL - YL5AS - AA	2,310	QA-YL5AA-H*	2,201	
	ULTRIX WS RISC Server	QL - YL5A2 - AA	6,200	QA-YL5AA-H*	2,201	
	ULTRIX WS RISC Server	QL - YL5A3 - AA	6,910	QA-YL5AA-H*	2,201	
	ULTRIX WS RISC Server	QL - YL5A4 - AA	9,720	QA-YL5AA-H*	2,201	
UPDATE LIC - RISC						
	ULTRIX WS RISC Srv Upd Lic	QL - YL5AA - RA	150			
	ULTRIX WS RISC Srv Upd Lic	QL - YL5AD - RA	2,220			
	ULTRIX WS RISC Srv Upd Lic	QL - YL5AN - RA	365			
	ULTRIX WS RISC Srv Upd Lic	QL - YL5AS - RA	600			
	ULTRIX WS RISC Srv Upd Lic	QL - YL5A2 - RA	1,040			
	ULTRIX WS RISC Srv Upd Lic	QL - YL5A3 - RA	1,620			
	ULTRIX WS RISC Srv Upd Lic	QL - YL5A4 - RA	1,910			
EXCEPTION for SERVER Licenses						
VS 3520						
	ULTRIX WS Server 3520	QL - YL6AC - AA	2,310	QA-0JQAG-H*	1,758	
UPDATE LICENSE						
	ULTRIX WS RISC Srv Upd Lic	QL - YL6AC - RA	370			

(NOTE: This kit is used to set up an existing VAX or RISC system to serve VAX or RISC clients.)

+ = Ultrix License included with Systems Purchase
Standard Price = Bold Entry
The new upgrade license options need to be ordered sequentially.
Prices, as noted, for services are monthly charges.

ULTRIX INCABINET UPGRADE LICENSES

CPU Model: FROM	TO	ULTRIX Upgrade Licenses: ULTRIX Part#	ULTRIX Description	USCPL	DECnet/OSI Upgrade Licenses: DECnet Part#	DECnet-ULTRIX Description	USCLP
6000-210	6000-220	QL-VEYAC-TK	ULTRIX 6210-220 Upg 64-64USR	14100	QL-716AC-GK	DECnet/OSI 6210-220 Upg Lic	2710
6000-210	6000-310	QL-VEYAC-TF	ULTRIX 6210-310 Upg 64-64USR	14000	QL-716AC-GF	DECnet/OSI 6210-310 Upg Lic	1270
6000-210	6000-410	QL-VEYAB-TM	ULTRIX 6210-410 Upg 64-64USR	22800	QL-716AB-GM	DECnet/OSI 6210-410 Upg Lic	3500
6000-210	6000-510	QL-VEYAA-TU	ULTRIX 6210-510 Upg 64-64USR	39500	QL-716AA-GU	DECnet/OSI 6210-510 Upg Lic	7060
6000-210 Server	6000-220 Server	QL-VEYAF-TD	ULTRIX 6210-220 Svr Upg Lic	9770	QL-716AF-GD	DECnet/OSI 6210-220 Svr Upg	2070
6000-210 Server	6000-310 Server	QL-VEYAF-TB	ULTRIX 6210-310 Svr Upg Lic	7050	QL-716AF-GB	DECnet/OSI 6210-310 Svr Upg	1270
6000-210 Server	6000-410 Server	QL-VEYAE-TD	ULTRIX 6210-410 Svr Upg Lic	14200	QL-716AE-GD	DECnet/OSI 6210-410 Svr Upg	2860
6000-210 Server	6000-510 Server	QL-VEYAD-TF	ULTRIX 6210-510 Svr Upg Lic	15900	QL-716AD-GF	DECnet/OSI 6210-510 Svr Upg	3180
6000-220	6000-230	QL-VEYAC-TL	ULTRIX 6220-230 Upg 64-64USR	30200	QL-716AC-GL	DECnet/OSI 6220-230 Upg Lic	4510
6000-220	6000-320	QL-VEYAC-TG	ULTRIX 6220-320 Upg 64-64USR	16100	QL-716AC-GG	DECnet/OSI 6220-320 Upg Lic	2040
6000-220	6000-420	QL-VEYAB-TN	ULTRIX 6220-420 Upg 64-64USR	62300	QL-716AB-GN	DECnet/OSI 6220-420 Upg Lic	7130
6000-220	6000-520	QL-VEYAA-TV	ULTRIX 6220-520 Upg 64-64USR	81200	QL-716AA-GV	DECnet/OSI 6220-520 Upg Lic	10300
6000-220 Server	6000-320 Server	QL-VEYAF-TC	ULTRIX 6220-320 Svr Upg Lic	9190	QL-716AF-GC	DECnet/OSI 6220-320 Svr Upg	1790
6000-220 Server	6000-420 Server	QL-VEYAE-TE	ULTRIX 6220-420 Svr Upg Lic	11500	QL-716AE-GE	DECnet/OSI 6220-420 Svr Upg	2330
6000-220 Server	6000-520 Server	QL-VEYAD-TG	ULTRIX 6220-520 Svr Upg Lic	13800	QL-716AD-GG	DECnet/OSI 6220-520 Svr Upg	2670
6000-230	6000-240	QL-VEYAC-TM	ULTRIX 6230-240 Upg 64-64USR	42400	QL-716AC-GM	DECnet/OSI 6230-240 Upg Lic	3430
6000-230	6000-330	QL-VEYAC-TH	ULTRIX 6230-330 Upg 64-64USR	21400	QL-716AC-GH	DECnet/OSI 6230-330 Upg Lic	2390
6000-230	6000-430	QL-VEYAB-TP	ULTRIX 6230-430 Upg 64-64USR	70600	QL-716AB-GP	DECnet/OSI 6230-430 Upg Lic	8190
6000-230	6000-530	QL-VEYAA-TW	ULTRIX 6230-530 Upg 64-64USR	121700	QL-716AA-GW	DECnet/OSI 6230-530 Upg Lic	10500
6000-240	6000-340	QL-VEYAC-TJ	ULTRIX 6240-340 Upg 64-64USR	33000	QL-716AC-GJ	DECnet/OSI 6240-340 Upg Lic	3880
6000-240	6000-440	QL-VEYAB-TQ	ULTRIX 6240-440 Upg 64-64USR	101800	QL-716AB-GQ	DECnet/OSI 6240-440 Upg Lic	9040
6000-240	6000-540	QL-VEYAA-TX	ULTRIX 6240-540 Upg 64-64USR	110100	QL-716AA-GX	DECnet/OSI 6240-540 Upg Lic	10000
6000-310	6000-320	QL-VEYAC-TA	ULTRIX 6310-320 Upg 64-64USR	14100	QL-716AC-GA	DECnet/OSI 6310-320 Upg Lic	2390
6000-310	6000-410	QL-VEYAB-TF	ULTRIX 6310-410 Upg 64-64USR	21000	QL-716AB-GF	DECnet/OSI 6310-410 Upg Lic	3180
6000-310	6000-510	QL-VEYAA-TM	ULTRIX 6310-510 Upg 64-64USR	36000	QL-716AA-GM	DECnet/OSI 6310-510 Upg Lic	6740

CPU Model: FROM	TO	ULTRIX Upgrade Licenses: ULTRIX Part#	ULTRIX Description	USCPL	DECnet/OSI Upgrade Licenses: DECnet Part#	DECnet-ULTRIX Description	USCLP
6000-310 Server	6000-320 Server	QL-VEYAF-TA	ULTRIX 6310-320 Svr Upg Lic	9770	QL-716AF-GA	DECnet/OSI 6310-320 Svr Upg	2070
6000-310 Server	6000-410 Server	QL-VEYAE-TB	ULTRIX 6310-410 Svr Upg Lic	12400	QL-716AE-GB	DECnet/OSI 6310-410 Svr Upg	2540
6000-310 Server	6000-510 Server	QL-VEYAD-TD	ULTRIX 6310-510 Svr Upg Lic	14200	QL-716AD-GD	DECnet/OSI 6310-510 Svr Upg	2860
6000-320	6000-330	QL-VEYAC-TB	ULTRIX 6320-330 Upg 64-64USR	23300	QL-716AC-GB	DECnet/OSI 6320-330 Upg Lic	4510
6000-320	6000-420	QL-VEYAB-TG	ULTRIX 6320-420 Upg 64-64USR	58300	QL-716AB-GG	DECnet/OSI 6320-420 Upg Lic	6620
6000-320	6000-520	QL-VEYAA-TN	ULTRIX 6320-520 Upg 64-64USR	77100	QL-716AA-GN	DECnet/OSI 6320-520 Upg Lic	9800
6000-320 Server	6000-420 Server	QL-VEYAE-TC	ULTRIX 6320-420 Svr Upg Lic	9190	QL-716AE-GC	DECnet/OSI 6320-420 Svr Upg	1790
6000-320 Server	6000-520 Server	QL-VEYAD-TE	ULTRIX 6320-520 Svr Upg Lic	11500	QL-716AD-GE	DECnet/OSI 6320-520 Svr Upg	2230
6000-330	6000-340	QL-VEYAC-TC	ULTRIX 6330-340 Upg 64-64USR	42400	QL-716AC-GC	DECnet/OSI 6330-340 Upg Lic	3430
6000-330	6000-430	QL-VEYAB-TH	ULTRIX 6330-430 Upg 64-64USR	65200	QL-716AB-GH	DECnet/OSI 6330-430 Upg Lic	7350
6000-330	6000-530	QL-VEYAA-TP	ULTRIX 6330-530 Upg 64-64USR	116300	QL-716AA-GP	DECnet/OSI 6330-530 Upg Lic	9710
6000-340	6000-540	QL-VEYAA-TR	ULTRIX 6340-540 Upg 64-64USR	101800	QL-716AA-GR	DECnet/OSI 6340-540 Upg Lic	9040
6000-340	6000-350	QL-VEYAC-TD	ULTRIX 6340-350 Upg 64-64USR	20600	QL-716AC-GD	DECnet/OSI 6340-350 Upg Lic	2430
6000-340	6000-440	QL-VEYAB-TJ	ULTRIX 6340-440 Upg 64-64USR	93600	QL-716AB-GJ	DECnet/OSI 6340-440 Upg Lic	8070
6000-350	6000-360	QL-VEYAC-TE	ULTRIX 6350-360 Upg 64-64USR	35500	QL-716AC-GE	DECnet/OSI 6350-360 Upg Lic	5100
6000-350	6000-450	QL-VEYAB-TK	ULTRIX 6350-450 Upg 64-64USR	93600	QL-716AB-GK	DECnet/OSI 6350-450 Upg Lic	8070
6000-350	6000-550	QL-VEYAA-TS	ULTRIX 6350-550 Upg 64-64USR	101800	QL-716AA-GS	DECnet/OSI 6350-550 Upg Lic	9040
6000-360	6000-460	QL-VEYAB-TL	ULTRIX 6360-460 Upg 64-64USR	84700	QL-716AB-GL	DECnet/OSI 6360-460 Upg Lic	6470
6000-410	6000-510	QL-VEYAA-TF	ULTRIX 6410-510 Upg 64-64USR	29300	QL-716AA-GF	DECnet/OSI 6410-510 Upg Lic	5280
6000-410	6000-420	QL-VEYAB-TA	ULTRIX 6410-420 Upg 64-64USR	56300	QL-716AB-GA	DECnet/OSI 6410-420 Upg Lic	5860
6000-360	6000-560	QL-VEYAA-TT	ULTRIX 6360-560 Upg 64-64USR	94400	QL-716AA-GT	DECnet/OSI 6360-560 Upg Lic	7690

SOFTWARE

ULTRIX INCABINET UPGRADE LICENSES

CPU Model: FROM TO	ULTRIX Upgrade Licenses			DECnet/OSI S/W Upgrade Licenses		
	ULTRIX Part#	ULTRIX Description	USCPL	DECnet Part#	DECnet-ULTRIX Description	USCLP
6000-410 Server to 6000-420 Server	QL-VEYAE-TA	ULTRIX 6410-420 Svr Upg Lic	5750	QL-716AE-GA	DECnet/OSI 6410-420 Svr Upg	112
6000-410 Server to 6000-510 Server	QL-VEYAD-TB	ULTRIX 6410-510 Svr Upg Lic	9190	QL-716AD-GB	DECnet/OSI 6410-510 Svr Upg	179
6000-420 to 6000-430	QL-VEYAB-TB	ULTRIX 6420-430 Upg 64-64USR	35400	QL-716AB-GB	DECnet/OSI 6420-430 Upg Lic	510
6000-420 to 6000-520	QL-VEYAA-TG	ULTRIX 6420-520 Upg 64-64USR	47800	QL-716AA-GG	DECnet/OSI 6420-520 Upg Lic	655
6000-420 Server to 6000-520 Server	QL-VEYAD-TC	ULTRIX 6420-520 Svr Upg Lic	9190	QL-716AD-GC	DECnet/OSI 6420-520 Upg Lic	179
6000-430 to 6000-440	QL-VEYAB-TC	ULTRIX 6430-440 Upg 64-64USR	70100	QL-716AB-GC	DECnet/OSI 6430-440 Upg Lic	461
6000-430 to 6000-530	QL-VEYAA-TH	ULTRIX 6430-530 Upg 64-64USR	84700	QL-716AA-GH	DECnet/OSI 6430-530 Upg Lic	647
6000-440 to 6000-540	QL-VEYAA-TJ	ULTRIX 6440-540 Upg 64-64USR	57200	QL-716AA-GJ	DECnet/OSI 6440-540 Upg Lic	555
6000-440 to 6000-450	QL-VEYAB-TD	ULTRIX 6440-450 Upg 64-64USR	35800	QL-716AB-GD	DECnet/OSI 6440-450 Upg Lic	348
6000-450 to 6000-550	QL-VEYAA-TK	ULTRIX 6450-550 Upg 64-64USR	53430	QL-716AA-GK	DECnet/OSI 6450-550 Upg Lic	555
6000-450 to 6000-460	QL-VEYAB-TE	ULTRIX 6450-460 Upg 64-64USR	35800	QL-716AB-GE	DECnet/OSI 6450-460 Upg Lic	348
6000-460 to 6000-560	QL-VEYAA-TL	ULTRIX 6460-560 Upg 64-64USR	57200	QL-716AA-GL	DECnet/OSI 6460-560 Upg Lic	555
6000-510 to 6000-520	QL-VEYAA-TA	ULTRIX 6510-520 Upg 64-64USR	57200	QL-716AA-GA	DECnet/OSI 6510-520 Upg Lic	610
6000-510 Server to 6000-520 Server	QL-VEYAD-TA	ULTRIX 6510-520 Svr Upg Lic	5750	QL-716AD-GA	DECnet/OSI 6510-520 Upg Lic	112
6000-520 to 6000-530	QL-VEYAA-TB	ULTRIX 6520-530 Upg 64-64USR	70100	QL-716AA-GB	DECnet/OSI 6520-530 Upg Lic	461
6000-530 to 6000-540	QL-VEYAA-TC	ULTRIX 6530-540 Upg 64-64USR	35800	QL-716AA-GA	DECnet/OSI 6530-540 Upg Lic	348
6000-540 to 6000-550	QL-VEYAA-TD	ULTRIX 6540-550 Upg 64-64USR	35800	QL-716AA-GD	DECnet/OSI 6450-550 Upg Lic	348
6000-550 to 6000-560	QL-VEYAA-TE	ULTRIX 6550-560 Upg 64-64USR	35800	QL-716AA-GE	DECnet/OSI 6550-560 Upg Lic	348
3800/3900 Server to 3800/3900	QL-VEYAG-TA	ULTRIX SVR 38/39-38/39 Upg 64	23500	QL-716AG-GA	DECNET/OSI SVR38/39-38/39 Upg	113
35/3600 to 38/3900	QL-VEYAG-TB	ULTRIX 35/36-38/39 Upg 64-64	6480	QL-716AG-GB	DECNET/OSI 35/36-38/39 Upg	48
3500/3600 Server to 3800/3900	QL-VEYAG-TC	ULTRIX SVR 35/36-38/39 Upg 64	23500	QL-716AG-GC	DECNET/OSI SVR 35/36-38/39	113
33/3400 to 3800	QL-VEYAG-TD	ULTRIX 33/3400-3800 Upg 16-64	17900	QL-716AG-GD	DECNET/OSI 33/3400-3800 Upg	48
33/3400 to 3800	QL-VEYAG-TE	ULTRIX 33/3400-3800 Upg 32-64	14800	QL-716AG-GD	DECNET/OSI 33/3400-3800 Upg	48

CPU Model: FROM TO	ULTRIX Upgrade Licenses			DECnet/OSI Upgrade Licenses		
	ULTRIX Part#	ULTRIX Description	USCPL	DECnet Part#	DECnet-ULTRIX Description	USCLP
33/3400 Server to 33/3400	QL-VEYAG-TF	ULTRIX SVR 33/34-33/34 Upg 64	23500	QL-716AG-GF	DECNET/OSI SVR 33/34-33/3400	113
33/3400 Server to 33/3400	QL-VEYAG-TG	ULTRIX SVR 33/34-33/34 Upg 32	12400	QL-716AG-GG	DECNET/OSI SVR 33/34-33/3400	113
33/3400 Server to 3800 Server	QL-VEYAG-TH	ULTRIX SVR 33/34-SVR 38 Upg	815	QL-716AG-GH	DECNET/OSI SVR 33/34-SVR 38	27
35/3600 Server to 38/3900 Server	QL-VEYAG-TJ	ULTRIX SVR 35/36-SVR 38/39	815	QL-716AG-GJ	DECNET/OSI SVR 35/36-SVR 38/3	27
8200 to 8350	QL-VEYAH-TA	ULTRIX 8200-8350 Upg 32-32	12900	QL-716AH-GA	DECNET/OSI 8200-8350 Upg Lic	80
8250 to 8350	QL-VEYAH-TB	ULTRIX 8250-8350 Upg 32-32	12900	QL-716AH-GB	DECNET/OSI 8250-8350 Upg Lic	80
8530 to 8550	QL-VEYAH-TC	ULTRIX 8530-8550 Upg 64-UNL	39900	QL-716AH-GC	DECNET/OSI 8530-8550 Upg Lic	176
8700 to 8800	QL-VEYAH-TD	ULTRIX 8700-8800 Upg UNL-UNL	56700	QL-716AH-GD	DECNET/OSI 8700-8800 Upg Lic	586
8800 to 8830	QL-VEYAH-TE	ULTRIX 8800-8830 Upg UNL-UNL	48800	QL-716AH-GE	DECNET/OSI 8800-8830 Upg Lic	510
8810 to 8820	QL-VEYAH-TF	ULTRIX 8810-8820 Upg UNL-UNL	56700	QL-716AH-GF	DECNET/OSI 8810-8820 Upg Lic	568
8820 to 8830	QL-VEYAH-TG	ULTRIX 8820-8830 Upg UNL-UNL	48800	QL-716AH-GG	DECNET/OSI 8820-8830 Upg Lic	510
8830 to 8840	QL-VEYAH-TH	ULTRIX 8830-8840 Upg UNL-UNL	84100	QL-716AH-GH	DECNET/OSI 8830-8840 Upg Lic	461
780 to 785	QL-VEYAH-TJ	ULTRIX 780-785 Upg 32-32 USR	4630	QL-716AH-GJ	DECNET/OSI 780-785 Upg Lic	79
9000-410 to 9000-420	QL-VEYAJ-TA	ULTRIX 9410-420 Upg 64-64 USR	217000	QL-716AJ-GA	DECNET/OSI 9410-420 Upg Lic	959
5810 to 5820	QL-VYVAA-TA	ULTRIX 5810-5820 Upg 16-16USR	6160	QL-YT9AA-GA	DECNET/OSI 5810-5820 Upg Lic	271
5820 to 5830	QL-VYVAA-TB	ULTRIX 5820-5830 Upg 16-16USR	6970	QL-YT9AA-GB	DECNET/OSI 5820-5830 Upg Lic	451
5830 to 5840	QL-VYVAA-TC	ULTRIX 5830-5840 Upg 16-16USR	7790	QL-YT9AA-GC	DECNET/OSI 8530-5840 Upg Lic	343
2100/3100 to 5100	QL-VV1AB-TA	UWS DST 21/3100 5100 Upg 2-2	625	QL-YT9AB-GA	DECNET/OSI 21/3100-5100 Upg	42
5200 to 5240	QL-VVTAB-TB	UWS DST 5200-5240 Upg 2-2USR	390	QL-YT9AB-GB	DECNET/OSI 5200-5240 Upg Lic	22

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 6000-210,310						
	VAX System V Binary License	QL- VZZA2 - AA	17,700	QA-VZZAA-HM	2,800	
	VAX System V Update Lic	QL- VZZA2 - RA	2,830			
	VAX System V Volume Shadowing	QL- VFSA2 - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL- VFSA2 - RA	590			
SERVICES						
	VAX System V SSS/OS	QT- VZZA2 - AA	313	QT-VZZAA-EM	210	
	VAX System V SNS	QT- VZZA2 - NA	147			
	VAX System V Volume Shadowing LPS	QT- VFSA2 - L9	30	QT-VFSAA-EM	25	
VAX 6000-220,320						
VAX 6000-410						
	VAX System V Binary License	QL- VZZA3 - AA	23,600	QA-VZZAA-HM	2,800	
	VAX System V Update Lic	QL- VZZA3 - RA	3,780			
	VAX System V Volume Shadowing	QL- VFSA3 - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL- VFSA3 - RA	590			
SERVICES						
	VAX System V SSS/OS	QT- VZZA3 - AA	417	QT-VZZAA-EM	210	
	VAX System V SNS	QT- VZZA3 - NA	196			
	VAX System V Volume Shadowing LPS	QT- VFSA3 - L9	30	QT-VFSAA-EM	25	
VAX 6000-230,330						
	VAX System V Binary License	QL- VZZA4 - AA	29,500	QA-VZZAA-HM	2,800	
	VAX System V Update Lic	QL- VZZA4 - RA	4,720			
	VAX System V Volume Shadowing	QL- VFSA4 - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL- VFSA4 - RA	590			
SERVICES						
	VAX System V SSS/OS	QT- VZZA4 - AA	521	QT-VZZAA-EM	210	
	VAX System V SNS	QT- VZZA4 - NA	245			
	VAX System V Volume Shadowing LPS	QT- VFSA4 - L9	30	QT-VFSAA-EM	25	
VAX 6000-240,340,350						
VAX 6000-420						
	VAX System V Binary License	QL- VZZAD - AA	35,300	QA-VZZAA-HM	2,800	
	VAX System V Update Lic	QL- VZZAD - RA	5,670			
	VAX System V Volume Shadowing	QL- VFSAD - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL- VFSAD - RA	590			
SERVICES						
	VAX System V SSS/OS	QT- VZZAD - AC	625	QT-VZZAA-EM	210	
	VAX System V SNS	QT- VZZAD - NC	294			
	VAX System V Volume Shadowing LPS	QT- VFSAD - L9	30	QT-VFSAA-EM	25	
VAX 6000-360						
VAX 6000-430						
	VAX System V Binary License	QL- VZZAU - AA	41,200	QA-VZZAA-HM	2,800	
	VAX System V Update Lic	QL- VZZAU - RA	6,610			
	VAX System V Volume Shadowing	QL- VFSAU - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL- VFSAU - RA	590			
SERVICES						
	VAX System V SSS/OS	QT- VZZAU - AB	729	QT-VZZAA-EM	210	
	VAX System V SNS	QT- VZZAU - NB	343			
	VAX System V Volume Shadowing LPS	QT- VFSAU - L9	30	QT-VFSAA-EM	25	
VAX 6000-440,450,460						
	VAX System V Binary License	QL- VZZAV - AA	47,100	QA-VZZAA-HM	2,800	
	VAX System V Update Lic	QL- VZZAV - RA	7,560			
	VAX System V Volume Shadowing	QL- VFSAV - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL- VFSAV - RA	590			
SERVICES						
	VAX System V SSS/OS	QT- VZZAV - AA	833	QT-VZZAA-EM	210	
	VAX System V SNS	QT- VZZAV - NA	392			
	VAX System V Volume Shadowing LPS	QT- VFSAV - L9	30	QT-VFSAA-EM	25	
VAX 8820						
	VAX System V Binary License	QL- VZZAD - AA	35,300	QA-VZZAB-HM	2,800	
	VAX System V Update Lic	QL- VZZAD - RA	5,670			
	VSV Vol. Shadow Update Lic	QL- VFSAD - RA	590			
	VAX System V Volume Shadowing	QL- VFSAD - AA	5,890	QA-VFSAA-HM	450	
SERVICES						
	VAX System V SSS/OS	QT- VZZAD - AB	625	QT-VZZAB-EM	210	
	VAX System V SNS	QT- VZZAD - NB	294			
	VAX System V Volume Shadowing LPS	QT- VFSAD - L9	30	QT-VFSAA-EM	25	

VAX SYSTEM V OPERATING SYSTEM (SPD 33.24)

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX 8800,8820-N						
	VAX System V Binary License	QL - VZZAD - AA	35,300	QA-VZZAC-HM	2,800	
	VAX System V Update Lic	QL - VZZAD - RA	5,670			
	VSV Vol. Shadow Update Lic	QL - VFSAD - RA	590			
	VAX System V Volume Shadowing	QL - VFSAD - AA	5,890	QA-VFSAA-HM	450	
SERVICES						
	VAX System V SSS/OS	QT - VZZAD - AA	625	QT-VZZAC-EM	210	
	VAX System V SNS	QT - VZZAD - NA	294			
	VAX System V Volume Shadowing LPS	QT - VFSAD - L9	30	QT-VFSAA-EM	25	
VAX 8830						
	VAX System V Binary License	QL - VZZAU - AA	41,200	QA-VZZAB-HM	2,800	
	VAX System V Update Lic	QL - VZZAU - RA	6,610			
	VSV Vol. Shadow Update Lic	QL - VFSAU - RA	590			
	VAX System V Volume Shadowing	QL - VFSAU - AA	5,890	QA-VFSAA-HM	450	
SERVICES						
	VAX System V SSS/OS	QT - VZZAU - AA	729	QT-VZZAB-EM	210	
	VAX System V SNS	QT - VZZAU - NA	343			
	VAX System V Volume Shadowing LPS	QT - VFSAU - L9	30	QT-VFSAA-EM	25	
VAX 8840						
	VAX System V Binary License	QL - VZZAV - AA	47,100	QA-VZZAB-HM	2,800	
	VAX System V Update Lic	QL - VZZAV - RA	7,560			
	VAX System V Volume Shadowing	QL - VFSAV - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAV - RA	590			
SERVICES						
	VAX System V SSS/OS	QT - VZZAV - AA	833	QT-VZZAB-EM	210	
	VAX System V SNS	QT - VZZAV - NA	392			
	VAX System V Volume Shadowing LPS	QT - VFSAV - L9	30	QT-VFSAA-EM	25	
VAX 8550,8700,8810						
	VAX System V Binary License	QL - VZZAE - AA	23,600	QA-VZZAC-HM	2,800	
	VAX System V Update Lic	QL - VZZAE - RA	3,780			
	VAX System V Volume Shadowing	QL - VFSAE - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAE - RA	590			
SERVICES						
	VAX System V SSS/OS	QT - VZZAE - AA	417	QT-VZZAC-EM	210	
	VAX System V SNS	QT - VZZAE - NA	196			
	VAX System V Volume Shadowing LPS	QT - VFSAE - L9	30	QT-VFSAA-EM	25	
VAX 8500,8530						
	VAX System V Binary License	QL - VZZAG - AA	17,700	QA-VZZAC-HM	2,800	
	VAX System V Update Lic	QL - VZZAG - RA	2,830			
	VAX System V Volume Shadowing	QL - VFSAG - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAG - RA	590			
SERVICES						
	VAX System V SSS/OS	QT - VZZAG - AA	313	QT-VZZAC-EM	210	
	VAX System V SNS	QT - VZZAG - NA	147			
	VAX System V Volume Shadowing LPS	QT - VFSAG - L9	30	QT-VFSAA-EM	25	
VAX 8200,8250						
	VAX System V Binary License	QL - VZZAJ - AA	11,800	QA-VZZAC-HM	2,800	
	VAX System V Update Lic	QL - VZZAJ - RA	1,890			
	VAX System V Volume Shadowing	QL - VFSAJ - AA	3,530	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAJ - RA	355			
SERVICES						
	VAX System V SSS/OS	QT - VZZAJ - AA	208	QT-VZZAC-EM	210	
	VAX System V SNS	QT - VZZAJ - NA	98			
	VAX System V Volume Shadowing LPS	QT - VFSAJ - L9	18	QT-VFSAA-EM	25	
VAX 8600,8650						
	VAX System V Binary License	QL - VZZAF - AA	17,700	QA-VZZAF-HM	2,800	
	VAX System V Update Lic	QL - VZZAF - RA	2,830			
	VAX System V Volume Shadowing	QL - VFSAF - AA	5,890	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAF - RA	590			
SERVICES						
	VAX System V SSS/OS	QT - VZZAF - AA	313	QT-VZZAF-EM	210	
	VAX System V SNS	QT - VZZAF - NA	147			
	VAX System V Volume Shadowing LPS	QT - VFSAF - L9	30	QT-VFSAA-EM	25	
VAX-11/780,785						
	VAX System V Binary License	QL - VZZAK - AA	11,800	QA-VZZAE-HM	2,800	
	VAX System V Update Lic	QL - VZZAK - RA	1,890			
	VAX System V Volume Shadowing	QL - VFSAK - AA	3,530	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAK - RA	355			
SERVICES						
	VAX System V SSS/OS	QT - VZZAK - AA	208	QT-VZZAE-EM	210	
	VAX System V SNS	QT - VZZAK - NA	98			
	VAX System V Volume Shadowing LPS	QT - VFSAK - L9	18	QT-VFSAA-EM	25	

Prices, as noted, for services are monthly charges.

CPU MODEL	PRODUCT DESCRIPTION	LICENSE MODEL NUMBER	CLP	BASE KIT NUMBER	CLP	COMMENT
VAX-11/750						
	VAX System V Binary License	QL - VZZAL - AA	11,800	QA-VZZAD-HM	2,800	
	VAX System V Update Lic	QL - VZZAL - RA	1,890			
	VAX System V Volume Shadowing	QL - VFSAL - AA	3,530	QA-VFSAA-HM	450	
	VSV Vol. Shadow Update Lic	QL - VFSAL - RA	355			
SERVICES						
	VAX System V SSS/OS	QT - VZZAL - AA	208	QT-VZZAD-EM	210	
	VAX System V SNS	QT - VZZAL - NA	98			
	VAX System V Volume Shadowing LPS	QT - VFSAL - L9	18	QT-VFSAA-EM	25	
MicroVAX II						
	VAX System V Binary License	QL - VZZAN - AA	5,890	QA-VZZAG-H5	2,800	
	VAX System V Update Lic	QL - VZZAN - RA	945			
SERVICES						
	VAX System V SSS/OS	QT - VZZAN - AA	104	QT-VZZAG-E5	210	
	VAX System V SNS	QT - VZZAN - NA	49			
Miscellaneous Products						
	VAX System V Documentation Only	QA - VZZAA - GZ	607			
	VAX Sys V Machine Readable Docs	QA - VZZAA - GM	10,200			AT&T Lic Req
	VAX System V Source License & Kit	QB - VZZA9 - ZM	29,500			AT&T Lic Req
	VAX System V Source Update Kit	QA - VZZAA - CM	2,800			AT&T Lic Req
	VAX System V Encryption Binary Lic	QL - YUZA9 - AA	235	QA-YUZAA-HM	240	
				QA-YUZAA-H5	240	
	VAX SYS V Encryption Update Lic	QL - YUZA9 - RA	37			
	VAX Sys V Encryption Src Lic & Kit	QB - YUZA9 - ZM	220			AT&T Lic Req
SERVICES						
	VAX System V Addtl CSC Contact	QT - VZZA9 - 6Z	200			
	VAX System V Documentation Upd Svc	QT - VZZAA - KZ	12			

PDP-11 SOFTWARE

MODEL NUMBER	DESCRIPTION	LIST	SOFTWARE PRODUCT SERVICES						SPD NUMBER	E / U	O E M	L I C
			H	9	8	3	K	I				
			*M	UPDLIC	DPMC	BSMC	SMMC	MUMC	INST				
			*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE				
QJ013 - 1Z	RT-11 ADD'L DISPATCH SUB	192			16	16	16	N/A	N/A	*12.01.XX*	N	N	N
QJ013 - 6Z	RT-11 ADD'L CSC CONTACT	816			68	68	N/A	N/A	N/A	*12.01.XX*	N	N	B
QJ013 - GZ	RT-11 V5.5 DOC KIT	1,530			N/A	N/A	N/A	N/A	N/A	*12.01.XX*	3	U	
QJ013 - UZ	RT-11 CLS H LIC W/WARRANTY	1,710			N/A	N/A	N/A	N/A	N/A	*12.01.XX*	3	U	B
QJ013 - *5	RT-11 SPS TK50			1,790	447	185	104	60	760	*12.01.XX*	3	U	B
QJ013 - *M	RT-11 SPS 16MT9			1,790	447	185	104	60	760	*12.01.XX*	3	U	B
QJ013 - *Z	RT-11 Update License				N/A	N/A	36	44	N/A	*12.01.XX*	3	U	B
QJ013 - HZ	RT-11 Update License			371	N/A	N/A	N/A	N/A	N/A	*12.01.XX*	3	U	B
QJ628 - 1Z	RSX-11M ADD'L DISPATCH SUB	192			16	16	16	N/A	N/A	*14.35.XX*	N	N	B
QJ628 - 6Z	RSX-11M ADD'L CSC CONTACT	1,476			123	123	N/A	N/A	N/A	*14.35.XX*	N	N	B
QJ628 - GZ	RSX-11M V4.6A DOC KIT	1,734			N/A	N/A	N/A	N/A	N/A	*14.35.XX*	3	U	
QJ628 - UZ	RSX-11M CLS H LIC W/WARR	3,890			N/A	N/A	N/A	N/A	N/A	*14.35.XX*	3	U	B
QJ628 - *Z	RSX-11M Update License				N/A	N/A	74	52	N/A	*14.35.XX*	3	U	B
QJ628 - HZ	RSX-11M Update License			785	N/A	N/A	N/A	N/A	N/A	*14.35.XX*	3	U	B
QJ642 - GZ	RSX-11S V4.6 DOC KIT	1,326			N/A	N/A	N/A	N/A	N/A	*09.21.XX*	3	U	
QJ642 - UZ	RSX-11S CLS H LIC W/WARR	1,430			N/A	N/A	N/A	N/A	N/A	*09.21.XX*	3	U	B
QJ642 - *5	RSX-11S SPS TK50			2,555	213	120	87	66	760	*09.21.XX*	3	U	B
QJ642 - *M	RSX-11S SPS 16MT9			2,555	213	120	87	77	760	*09.21.XX*	3	U	B
QJ642 - *Z	RSX-11S Update License				N/A	N/A	31	26	N/A	*09.21.XX*	3	U	B
QJ642 - HZ	RSX-11S Update License			412	N/A	N/A	N/A	N/A	N/A	*09.21.XX*	3	U	B
QJ821 - 1Z	DSM ADD'L DISPATCH SUB	192			16	16	16	N/A	N/A	*12.18.XX*	N	N	B
QJ821 - 6Z	DSM-11 ADD'L CSC CONTACT	1,476			123	123	N/A	N/A	N/A	*12.18.XX*	N	N	B
QJ821 - GZ	DSM-11 V4.1 DOC KIT	510			N/A	N/A	N/A	N/A	N/A	*12.18.XX*	3	U	
QJ821 - UZ	DSM-11 CLS H LIC W/WARRANTY	4,280			N/A	N/A	N/A	N/A	N/A	*12.18.XX*	3	U	B
QJ821 - *5	DSM-11 SPS TK50			1,310	1,115	340	155	125	1,520	*12.18.XX*	3	U	B
QJ821 - *M	DSM-11 SPS 16MT9			1,310	1,115	340	155	125	1,520	*12.18.XX*	3	U	B
QJ821 - *Z	DSM-11 Update License				N/A	N/A	54	19	N/A	*12.18.XX*	3	U	B
QJ821 - HZ	DSM-11 Update License			887	N/A	N/A	N/A	N/A	N/A	*12.18.XX*	3	U	B
QJV13 - 3Z	RT2 V4.0 SVC RTC UPD	144			N/A	N/A	12	N/A	N/A	*12.01.XX*	N	N	
QJV13 - DZ	RT2 V4.0 QTY 10 LIC ONLY	4,280			N/A	N/A	N/A	N/A	N/A	*12.01.XX*	3	U	B
QJV13 - HZ	RT2 Update License	130			N/A	N/A	N/A	N/A	N/A	*12.01.XX*	3	U	B
QR330 - 1Z	IAS ADD'L DISPATCH SUB	192			16	16	16	N/A	N/A	*14.65.XX*	N	N	N
QR330 - 6Z	IAS ADD'L CSC CONTACT	1,860			155	155	N/A	N/A	N/A	*14.65.XX*	N	N	B
QR330 - GZ	IAS V3.4A DOC KIT ONLY	1,683			N/A	N/A	N/A	N/A	N/A	*14.65.XX*	3	U	
QR330 - UZ	IAS LICENSE W/WARR	11,900			N/A	N/A	N/A	N/A	N/A	*14.65.XX*	3	U	B
QR330 - *M	IAS SPS TK50			3,225	888	518	267	202	1,600	*14.65.XX*	3	U	B
QR330 - *Z	IAS Update License				N/A	N/A	109	53	N/A	*14.65.XX*	3	U	B
QR330 - HZ	IAS Update License			1,180	N/A	N/A	N/A	N/A	N/A	*14.65.XX*	3	U	B
QR430 - 1Z	RSTS/E ADD'L DISPATCH SUB	192			16	16	16	N/A	N/A	*13.01.XX*	N	N	B
QR430 - 6Z	RSTS/E ADD'L CSC CONTACT	1,644			137	137	N/A	N/A	N/A	*13.01.XX*	N	N	B
QR430 - GZ	RSTS/E V10.0 DOC KIT	2,035			N/A	N/A	N/A	N/A	N/A	*13.01.XX*	3	U	
QR430 - UZ	RSTS/E CLS H LIC W/WARRANTY	4,280			N/A	N/A	N/A	N/A	N/A	*13.02.XX*	3	U	B
QR430 - *M	RSTS/E SPS 16MT9			3,690	719	382	191	137	1,520	*13.01.XX*	3	U	B
QR430 - *Z	RSTS Update License				N/A	N/A	66	52	N/A	*13.01.XX*	3	U	B
QR430 - HZ	RSTS Update License			969	N/A	N/A	N/A	N/A	N/A	*13.01.XX*	3	U	B
QR500 - 1Z	11M-PLUS ADD'L DISPATCH SUB	192			16	16	16	N/A	N/A	*14.70.XX*	N	N	B
QR500 - 6Z	RSX-11M-PLUS ADDL CSC CONTACT	1,644			137	137	N/A	N/A	N/A	*14.70.XX*	N	N	B
QR500 - GZ	RSX-11M-PLUS V4.3A DOC KIT	1,224			N/A	N/A	N/A	N/A	N/A	*14.70.XX*	3	U	
QR500 - UZ	RSX-11M-PLUS CLS H LIC W/WARR	3,890			N/A	N/A	N/A	N/A	N/A	*14.70.XX*	3	U	B
QR500 - *M	RSX-11M-PLUS SPS MT16			3,325	768	409	229	175	1,520	*14.70.XX*	3	U	B
QR500 - *Z	RSX-11M+ Update License				N/A	N/A	81	52	N/A	*14.70.XX*	3	U	B
QR500 - HZ	RSX-11M+ Update License			1,030	N/A	N/A	N/A	N/A	N/A	*14.70.XX*	3	U	B
QY013 - UZ	RT-11 CLS L LIC W/WARRANTY	855			N/A	N/A	N/A	N/A	N/A	*12.01.XX*	3	U	B

7. DIGITAL SERVICES CS

The column headers used in the system maintenance price list pages are as follows:

BMC (Basic Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), priority response, monthly hardware on-site maintenance charges for Basic Hardware Service coverage.

DSMC (DECservice Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), 2-4 hour response, monthly hardware charges for on-site DECservice Hardware coverage.

CMC (Carry-in Monthly Charge)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), monthly hardware maintenance charges for off-site service repairs delivered to a Digital ServiCenter.

BSS (Basic System Service)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), priority response, monthly hardware on-site maintenance charges for Basic Hardware Service coverage and software telephone support 24-hours per day, 7 days per week, 365 days a year, Digital Software Information Network, critical on-site service for software, and right-to-use of new versions of operating system, VAXcluster, DECnet and workstation software.

DS9 (DECsystem Support 9 X 5)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), 2 or 4 hour response, monthly hardware on-site maintenance charges for DECservice and includes software telephone support 24-hour per day, 7 day per week, 365 days a year, Digital Software Information Network, critical on-site service for software, and right-to-use of new versions of operating system, VAXcluster, DECnet and workstation software.

DSS (DECsystem Support 24 X 7)

This column lists the 24-hour, 7-day per week, 2 or 4-hour response,monthly on-site hardware maintenance for DECservice and includes software telephone support 24-hours per day, 7 days per week, 365 days a year, Digital Software Information Network, critical on-site service for software, and right-to-use of new versions of operating system, VAXcluster, DECnet and workstation software.

BNS (Basic Node Service)

This column list the 9-hour (8AM - 5PM), 5-day (Monday through Friday), priority response, monthly hardware on-site maintenance charges for Basic Hardware Service coverage and right-to-use new versions of software for the operating system, DECnet, VAXcluster and workstation software.

DN9 (DECservice Node Service 9 X 5)

This column lists the 9-hour (8AM - 5PM), 5-day (Monday through Friday), 2 or 4-hour response, monthly hardware on-site maintenance charges for DECservice Hardware Service coverage and includes right-to-use new versions of software for the operating system, DECnet, VAXcluster and workstation software.

DNS (DECservice Node Service 24 X 7)

This column lists the 24-hour, 7-day, 2 or 4-hour response, monthly hardware maintenance charges for on-site DECservice hardware coverage and includes right-to-use new versions of software for the operating system, DECnet VAXcluster, and workstation software.

INST CHG (Installation Charge)

This column lists pricing information for performing system installation, add-on installation of additional equipment to already installed systems, and installation of terminals, personal computers, Network Interconnect products, and micro computer systems. Zone charges should be added for customers beyond 100 miles of service office (see Zone Charges).

SYSTEM SUPPORT SERVICES

This section contains the following information:

- System Support Services
- Quoting Information and Guidelines
- Quoting Examples
- Traditional Services for PDP-11 Systems
- Service Discount Eligibility
- DECServers and Network Interconnect Pricing
- Software Maintenance Prices

System Support Services provide comprehensive hardware and software maintenance services for VAX systems and RISC DECsystems. System Support Services are available in two levels of support: Full Support and Node Service.

FULL SUPPORT	NODE SERVICE
DECsystem Support (DSS)	DECservice Node Service (DNS)
Basic System Support (BSS)	Basic Node Service (BNS)
Software Support Service (SSS)	Software Node Service (SNS)

Full Support provides hardware and/or software remedial support, telephone advisory support and the right to use new versions of software. Full Support ensures that customers have direct access to Digital's Customer Support Centers.

Node Service provides remedial hardware support and the right to use new versions of software. Node Service is designed for customers whose inhouse staff provides primary support to their users. It is available for both clustered and non-clustered systems.

When Node Service is purchased in conjunction with Full Support, telephone support is extended through the three assigned contacts on the Full Support System to include support of the systems covered by Node Service. Full Support (DSS, BSS, SSS) must be on the largest system as defined by CPU power rating and all systems must be on the same service agreement. For customers who require absolutely no telephone support, Node Service may be purchased without Full Support coverage on at least one system.

In order to provide consistent service offerings for CPUs as well as other system devices, Full Support and Node Service are now available for DECserver 100, 200, 300, and 500 products, and Network Interconnect products, including Routers, Portals, and Gateways. Pricing for these services can be found in the Customer Services Section under systems pricing. Note: The SNA Gateway Management Software residing on a host system will continue to be serviced via Layered Product Support.

LAYERED PRODUCT SUPPORT (LPS)

- Layered Product Support (LPS).
- Layered Product Support/Personal License (LPS/Personal).
- Layered Product Support/Concurrent License (LPS/Concurrent).

Layered Product Support provides the right-to-use new versions of a layered software product. It also extends the level of support provided on the operating system to include coverage of the layered software product. Layered Product Support is required for each Digital layered software product running on a system covered by Full Support or Node Service.

The Layered Product Support service type purchased MUST correspond to the License type purchased for each software product.

Layered Product Supportservice prices are listed in the Software Section of the U.S. Systems Price List. Additional prices can be found in the U.S. Software Price Book.

INTEGRATED SYSTEM SUPPORT SERVICES

Features	FULL SUPPORT		NODE SERVICE	
	DECsystem Support (DSS)[1]	Basic System Support (BSS)	DECservice Node Service (DNS)[1]	Basic Node Service (BNS)
Telephone support from Customer Support Center 7 days a week, 24 hours a day	•	•		
Digital Software Information Network, on-line database	•	•		
DSN link	•	•		
Right-to-use new versions of kernel software	•	•	•	•
Centralized service capability	•	•	•	•
On-site Hardware service coverage Monday-Friday, 8 am to 5 pm	•	•	•	•
Extended hours of on-site hardware service coverage available up to 24 hours a day, 7 days a week	•		•	
Committed hardware service response time	•		•	
Continuous effort hardware service	•		•	
Parts and labor	•	•	•	•
Preventive Maintenance, if applicable	•	•	•	•
Field Change Orders	•	•	•	•
Requirement				
Layered Product Support (LPS)[2] -Provides right-to-use new versions of layered software products -Extends operating system to layered product	•	•	•	•

[1] DECsystem Support (DSS) and DECservice Node Service (DNS) include on-site hardware service coverage 7 days x 24 hours. DECsystem Support (DS9) and DECservice Node Service (DN9) include on-site hardware service coverage Monday through Friday 8 A.M. to 5 P.M.

[2] Layered Product Support, Layered Product Support/Personal License and Layered Product Support/Concurrent License.

Software Maintenance Services

The following software services are available to customers who require separate software and hardware maintenance services.

Features	Software Support Service (SSS)	Software Node Service (SNS)
Telephone support from Customer Support Center 7 days a week, 24 hours a day	•	
Digital Software Information Network, on-line database	•	
DSN link	•	
Right-to-use new versions of kernel software	•	•
Critical on-site support	•	
Requirement		
Layered Product Support (LPS) -Provides right-to-use new versions of layered software product -Extends operating system support to layered product	•	•

Added Value Service Options

(Available to supplement services)

Services Options may be added to your System Support Services to help customize CPU services to meet your customers' needs.

PREREQUISITE SERVICE	DECsystem Support (DSS)[1]	Basic System Support (BSS)	DECservice Node Service (DNS)[1]	Basic Node Service (BNS)	Software Support Service (SSS)	Software Node Service (SNS)
Media and Documentation Distribution Service (MDDS)	•	•	•	•	•	•
Documentation Update Service	•	•	•	•	•	•
Software System Management Service (SSMS)	•	•			•	
Software Update Installation (SUIS)	•	•			•	
Additional Customer Support Center Contact	•	•			•	

[1] DECsystem Support (DSS) and DECservice Node Service (DNS) include on-site hardware service coverage 7 days x 24 hours. DECsystem Support (DS9) and DECservice Node Service (DN9) include on-site hardware service coverage Monday through Friday 8 A.M. to 5 P.M.

SERVICE OPTION - DESCRIPTIONS

Media and Documentation Distribution Service (MDDS) is a per-product service and provides one set of media containing software updates in binary format plus one set of documentation updates shipped to the customer each time a new-version of the covered product is released by Digital.

Software System Management Service (SSMS) provides the customer with an enhanced level of support via a specialized team at Digital's Customer Support Center. This team conducts periodical proactive software reviews, conducts software performance analysis and acts as a focal point for critical problem resolution. This service is available on a per CPU basis for VAX system, VAXclusters and ULTRIX system.

Software Update Installation Service (SUIS) provides installation of updates for the operating system software and the Digital supported layered software products licensed on the system and will assist customers in major version update planning.

Documentation Update Service is a per-product service and provides one additional copy of documentation updates shipped to the customer each time a new version of the covered product is released by Digital.

Additional Customer Support Center Contact enables the customer to designate one additional authorized contact for telephone support.

Hardware Maintenance Services

Standard on-site hardware service, DECservice and Basic Service, are available for customers who need separate hardware and software agreements.

Features	DECservice for Hardware (DSMC)	Basic Service for Hardware (BMC)
Committed response time	•	
Continuous effort	•	
On-site service coverage Monday - Friday, 8 AM to 5 PM	•	•
Extended hours of on-site hardware coverage available up to 24 hours, 7 days a week	•	
Centralized service capability	•	•
Parts and labor	•	•
Preventive Maintenance, if applicable	•	•
Field Change Orders	•	•

QUOTING INFORMATION AND GUIDELINES

- **CPU AND KERNEL SOFTWARE SERVICE**

  The prices for the Integrated System Support Services and hardware only services are in the Systems Maintenance section and are based on the system model number. Prices and part numbers for software only service are built by using the appropriate operating system UPI and the appropriate software layered product UPI's. These operating system part numbers and prices are in the Software Maintenance section.

- **LAYERED PRODUCT SUPPORT (LPS)**

  Layered Product Support MUST be quoted according to the license type purchased for a software product. Personal User licensed software products must be supported by LPS/Personal, Concurret User licensed software products must be supported by LPS/Concurrent, and Systems, or Capacity, licensed software products (i.e., Traditional or Clusterwide) must be supported by the standard Layered Product Support.

  Standard Layered Product Support for System, or Capacity, licensed software products, is quoted in units ranging from 10 to 9000 based on the power rating of the system each layered product is running on. Power rating applies to clustered and non-clustered systems.

QUOTING INFORMATION AND GUIDELINES (cont'd)

To quote LPS for multiple systems on the same agreement running the same system, or Capacity, licensed software product, the power ratings should be added and rounded up to the next tier. The tiers, prices and model numbers are listed in the Clusterwide License section of the U.S. Systems Price List and U.S. Software Price List.

Note, there are about 25 products that are not sold on the power rating basis and must be sold Layered Product Support per each processor. Refer to the U.S. Software Price List for product specific information.

When you need more than 9000 units of Layered Product Support, increments of 5000 units can be added to build to a higher unit rating.

Example:	Customer requires 12,000 units of VMS FORTRAN
Quote:	QT-100A9-LV FORTRAN 9000 Units QT-100A9-L8 FORTRAN Additional 5000 Units

Layered Product Support/Personal and Layered Product Support/Concurrent are quoted in single units to equal the total number of users licensed for a software layered product. The service is quoted based on a single service part number utilizing the quantity field in SMART to designate the total number of users.

Example:	Customer requires support for 100 Personal Use Licenses for FORTRAN
Quote:	Quantity 100 QT-100AA-MB

- MEDIA AND DOCUMENTATION DISTRIBUTION SERVICE

MDDS is quoted per product based on the Unique Product Identifier (UPI) and media type. MDDS part numbers and prices for layered software are listed in the U.S. Systems Price List Software License Section. Consult the chart below for operating system MDDS. Add media type indicator to last position: 5,M.

VMS MDDS/ Full VMS Documentation	QT-001A*-E_	$264/mo
VMS MDDS/ Base VMS Documentation	QT-09SA*-E_	$126/mo
DESKTOP-VMS MDDS	QT-VV8AA-E8	$ 95/mo
ULTRIX-32 MDDS	QT-VEYA*-E_	$210/mo
ULTRIX RISC MDDS	QT-VYVAA-E_	$210/mo
ULTRIX Workstation MDDS	QT-OJQAA-E_	$105/mo
ULTRIX Workstation (RISC) MDDS	QT-VV1AA-E_	$105/mo
ULTRIX Workstattion (VS3100) MDDS	QT-VVTAA-E_	$105/mo

Replace (*) with CPU designator, refer to Processor Type Table.

QUOTING INFORMATION AND GUIDELINES (cont'd)

- CDROM MEDIA AND DOCUMENTATION DISTRIBUTION

VMS CONDUIT SERVICE

As an alternative to traditional software binaries, software binary updates are available on CDROM disc. The VMS Consolidated Distribution Service (CONDIST Service) currently includes binaries for VMS and approximately two hundred layered products. The discs are distributed once every two months. Customers access those layered products for which they are licensed by using the appropriate PAK (Product Authorization Key) or SUP (Service Update PAK). Note: This service does not include documentation updates.

Customers who require hardcopy updates to their documentation should purchase Documentation Update Service for VMS and each layered software product. If customers require both traditional media types and documentation, they should purchase Media and Documentation Distribution Service.

(For a list of layered software binaries currently available on the CDROM disc, consult AQS or $VTX ESSB and reference CDROM section. This information will also be published every two months in Sales Update.)

VMS CONDIST SERVICE	**QT-VWJ8A-C8**	**$125/per month**

VMS Online Documentation Library Subscription Service is also available on CDROM and currently includes documentation for VMS and many layered products.

Customers who require documentation for products not yet on the disc will need to order Documentation Update Service to supplement the Online Documentation.

(For a list of documentation for VMS available on the CDROM Disc, consult AQS or $VTX ESSB and reference the CDROM section.)

VMS Online Documentation Library Subscription Service	**QT-VYR8A-C8**	**$125/per month**

ULTRIX

As an alternative to traditional software binaries, software binary updates are available on CDROM disc. The ULTRIX Consolidated Distribution Service (CONDIST Service) currently includes binaries for ULTRIX and most ULTRIX layered products for both RISC and VAX. The discs are distributed once every two months. Customers access those products for which they are lic;ensed by using the appropriate PAK (PRODUCT AUTHORIZATION KEY).

Note, this service does not include documentation updates. Customers who require hardcopy updates to their documentation should purchase Documentation Update Service for ULTRIX for each layered product.

If customers require both traditional media types and hardcopy documentation, they should purchase Media and Documentation Service.

For a list of layered software binaries available on the CDROM disc, consult the appropriate article published in Sales Update every two months or type $VTX ESSB and reference the CDROM section.

ULTRIX Condist Service	**QT-XLU8A-C8**	**$125/per month**

ULTRIX Online Documentation Library Subscription Service is also available on CDROM and currently includes documentation for ULTRIX and many layered products.

Customers who require documentation for products not yet on the disc will need to order Documentation Update Service per product to supplement the Online Documentation. For a list of documentation available on the CDROM Disc, type $VTX ESSB and reference the CDROM section.

ULTRIX Online Documentation Library Subscription Service	**QT-GEW8A-C8**	**$125/per month**

QUOTING INFORMATION AND GUIDELINES (cont'd)

- ADDED VALUE SERVICES Model numbers and prices for Software System Management Service and Software Update Installation Service are listed in the Software Maintenance pages. These services are available for VMS standalone systems, VAXclusters and ULTRIX systems.

  Documentation Update Service

  Documentation Update Service provides an additional set of hardcopy documentation to software manuals via automatic distribution. Prerequisite is the right-to-use the software product, either through System Support or Layered Product Support. Available on a per product basis for VMS, ULTRIX, and layered products.

VMS Extended Documentation	QT-001AA-KZ	$ 98 per month
VMS Base Documentation	QT-09SAA-KZ	$ 45 per month
ULTRIX	QT-upiAA-KZ	price per product
Layered Products	QT-upiAA-KZ	price per product

Additional Customer Support Center Contacts

Additional Customer Support Center contacts allow the customer to register additional members of their staff as contacts for telephone support through the Customer Support Centers. This service supplements the three Customer Support Center contacts included with System Support. This service is ordered by operating system and includes all layered products running on the system. Prerequisite is full telephone support provided with DECsystem Support, Basic System Support, or Software Support Service.

VMS	QT-001A9-6Z	$200 per month
ULTRIX	QT-upiA9-6Z	$200 per month

QUOTING EXAMPLES:

INTEGRATED SERVICE ON STANDALONE SYSTEM - EXAMPLE

A VAX 6210 (model# 62AMB-AE) was purchased at List Price. This customer wants to purchase a service agreement. The system was purchased with VMS, DECnet and FORTRAN. This customer needs software updates for each product.
Solution:

Model Number	Description	Price
62AMB-AE	DECsystem Support 24 X 7	$844/mo
QT-100A9-LG	FORTRAN LPS 300 units	$ 32/mo
QT-001AA-E5	VMS Extended MDDS	$264/mo
QT-100AA-E5	FORTRAN MDDS	$ 26/mo
	Total	$1167/mo

SOFTWARE ONLY SERVICE FOR MULTIPLE SYSTEMS - EXAMPLE

The customer has a central help desk to support their end users. The system manager and staff maintain the entire configuration and are the only employees who need to call Digital's Customer Support Center. They would like to keep the hardware maintenance separate from the software maintenance. They are running multiple layered products and need one copy of media and documentation updates for each product.

QUOTING INFORMATION AND GUIDELINES (cont'd)

CONFIGURATION:

	CPU#1	CPU#2	CPU#3	Total Power Rating (System License Layered Products)
System type	8800	8550	MVII	
Model Number	882CC-AP	855BC-AE	DH-630Q4-JA	
Service Level	SSS	SNS	SNS	
Power Rating	1200	600	50	
Layered Product	DECnet	DECnet	DECnet	
	COBOL	FORTRAN's Personal Users	COBOL	
	Datatrieve	Datatrieve	VAX C	COBOL: 1250 DTR: 1800 VAX C: 50

SOLUTION:

CPU#1 VAX 8800

Model Number	Description	Price
QT-001AD-AA	VMS Software Support Service	$ 500/mo
QT-099A9-LM	COBOL LPS 1800 units	$ 57/mo
QT-898A9-LM	Datatrieve LPS 1800 units	$ 117/mo
QT-015A9-LD	VAX C LPS 50 units	$ 13/mo
QT-001AA-EM	VMS ExtendedMDDS	$ 264/mo
QT-100AA-EM	Fortran MDDS	$ 26/mo
QT-099AA-EM	Cobol MDDS	$ 26/mo
QT-898AA-EM	Datatrieve MDDS	$ 26/mo

CPU#2 VAX 8500

Model Number	Description	Price
QT-001AE-NA	VMS Software Node Service	$ 213/mo
QT-001AA-MB	FORTRAN LPS 5 Personal Users @ $7/mo	$ 35/mo

CPU#3 MVII

Model Number	Description	Price
QT-001AN-NA	VMS Software Node Service	$ 100/mo
	Total	$1392/mo

TRADITIONAL SOFTWARE PRODUCT SERVICES FOR PDP-11 SYSTEMS

DECsupport SERVICE FOR SOFTWARE AGREEMENT

The DECsupport Service for Software is the most comprehensive level of service. The features of this agreement are:

- On-site Assistance
  - — Preventive Maintenance. The periodic installation of updates and Program Change Orders which in DIGITAL's opinion are required to ensure proper system operation.
  - — On-site Remedial Support
- Telephone Assistance
- Technical Information
  - — A Periodic Newsletter as available
  - — Program Change Orders
  - — Software Performance Reporting
  - — Access to Digital Software Information Network (DSIN)
- Product Improvements
  - — Software and Documentation Updates

The monthly charges for DECsupport Service for software agreement coverage are listed under the "DPMC" column in the U.S. Systems Price List.

BASIC SERVICE FOR SOFTWARE AGREEMENT

Basic Service for Software provides the following features:

* Telephone Assistance
* Technical Information
  - — A Periodic Newsletter as available
  - — Program Change Orders
  - — Software Performance Reporting
  - — Access to Digital Software Information Network (DSIN)
* Product Improvements
  - — Software and Documentation Updates

The monthly charges for Basic Service for Software coverage are listed under the "BSMC" column in the U.S. Systems Price List.

SELF-MAINTENANCE SERVICE FOR SOFTWARE AGREEMENT

The features of this Agreement are:

* Technical Information
  - — A Periodic Newsletter as available
  - — Program Change Orders
  - — Software Performance Reporting
* Product Improvements
  - — Software and Documentation Updates

The monthly charges for Self-Maintenance Service for Software Agreement coverage are listed under the "SMMC" column in the U.S. Systems Price List.

TRADITIONAL SOFTWARE PRODUCT SERVICES FOR PDP-11 SYSTEMS (cont'd)

SERVICE DESCRIPTIONS

For information on the service features of Customer Services offerings, please refer to the following service descriptions:

HARDWARE ONLY SERVICE	CSD	ORDER NUMBER	ACRONYM
DECservice and Basic Service	CSD 1.4	EN-02001-12	DSMC/BMC
SOFTWARE ONLY SERVICE			
Software Support Service	CSD 28.3	EN-01877-12	SSS
Media and Documentation Distribution Service	CSD 31.0	EN-01839-12	MDDS
Software System Management Service	CSD 29.1	EN-01837-12	SSMS
Software Update InstallationService	CSD 30.1	EN-01838-12	SUIS
Software Node Service	CSD 37.1	EN-01876-12	SNS
INTEGRATED HARDWARE AND SOFTWARE			
DECsystem Support Service and Basic System Support Service	CSD 35.3	EN-01878-12	DSS/BSS
DECservice Node Service and Basic Node Service	CSD 33.2	EN-01879-12	DNS/BNS
Laser Printer Service (to augment appropriate service description)	CSD 54.2	EN-01849-12	

SERVICE DISCOUNT ELIGIBILITY

To be eligible for service discounts, an End User must have a signed Discount Agreement, U.S. Customer Services Master Agreement (CSMA) or a U.S. Customer Services Addendum to the Digital Business Agreement (DBA). To be eligible for the GOLD KEY Program service discount, resellers must have a Services Reseller Attachment to the OEM Addendum or Distributor Agreement.

	ELIGIBLE FOR					
SERVICE NAME*	COUNT TOWARD CUSTOMER SERVICES AGGREGATION	CORPORATE VOLUME/ SITE $ VOLUME DISCOUNT	MULTI YEAR DISCOUNT	SITE UNIT VOLUME DISCOUNT	GOLD KEY*** DISCOUNT	PRE-PAY DISCOUNT
ON-SITE EQUIPMENT SERVICES						
DECservice	YES	YES	YES	YES**	YES	YES
Basic	YES	YES	YES	YES**	YES	YES
Full System DECservice	YES	YES	YES	NO	YES	YES
Full System Basic Service	YES	YES	YES	NO	YES	YES
Resident Engineer	YES	YES	YES	NO	NO	YES
Dedicated Engineer	YES	YES	YES	NO	NO	YES
DECompatible (VES)	YES	YES#	YES	NO	YES##	YES
Select-A-Call	YES	YES	YES	NO	NO	YES
Digital-Assisted Service	YES	NO	NO	NO	NO	YES
PDP-11 SOFTWARE PRODUCT SERVICES						
DECsupport Service	YES	NO	NO	NO	YES	YES
Basic Service	YES	NO	NO	NO	YES	YES
Self-Maintenance Service	YES	NO	NO	NO	YES	YES
Additional CSC Contacts	YES	NO	NO	NO	YES	YES
Documentation Update Service	YES	NO	NO	NO	YES	YES
Service Right-to-Copy Service	YES	NO	NO	NO	YES###	YES
Media Update Only Service	YES	NO	NO	NO	YES###	YES
SYSTEM SUPPORT SERVICES						
DECsystem Support Service	YES	YES	YES	YES	YES	YES
Basic System Support Service	YES	YES	YES	YES	YES	YES
Software Support Service	YES	YES	YES	YES	YES	YES
Software System Management Svc.	YES	YES	YES	NO	YES	YES
Software Update Install. Svc.	YES	YES	YES	NO	YES	YES
Media & Doc. Distribution Svc.	YES	YES	YES	NO	YES	YES
DECservice Node Service	YES	YES	YES	YES	YES	YES
Basic Node Service	YES	YES	YES	YES	YES	YES
Layered Product Support	YES	YES	YES	NO	YES	YES
Software Node Service	YES	YES	YES	YES	YES	YES
Doc. Update	YES	YES	YES	NO	YES	YES
Additional CSC Contacts	YES	YES	YES	NO	YES	YES
CDROM	YES	YES	YES	NO	YES	YES
Startup/H-Kits	NO	NO	NO	NO	NO	YES
OFF-SITE EQUIPMENT SERVICES						
Carry-In	YES	YES	YES	NO	YES	YES
Full Service Carry-In Service	YES	YES	YES	NO	YES	YES

SERVICE DISCOUNT ELIGIBILITY (cont'd)

	ELIGIBLE FOR					
SERVICE NAME*	COUNT TOWARD CUSTOMER SERVICES AGGREGATION	CORPORATE VOLUME/ SITE $ VOLUME DISCOUNT	MULTI YEAR DISCOUNT	SITE UNIT VOLUME DISCOUNT	GOLD KEY*** DISCOUNT	PRE-PAY DISCOUNT
OTHER SERVICES						
DECall	Retainer Only	Retainer Only	Retainer Only	NO	NO	Retainer Only
Recoverall	YES	NO	NO	NO	NO	NO
Fixed Fee Installation	NO	NO	NO	NO	YES	NO
Per-Call On-Site	NO	NO	NO	NO	NO	NO
Per-Call Carry-In	NO	NO	NO	NO	NO	NO
Deinstall/Reinstall	NO	NO	NO	NO	NO	NO
Maritime Service	NO	NO	NO	NO	NO	NO
DECmailer	NO	NO	NO	NO	NO	NO
Factory Repair	NO	NO	NO	NO	NO	NO
Netpack Services	NO	NO	NO	NO	NO	NO
Platter Removal Services	NO	NO	NO	NO	NO	NO
Restart+++	YES	NO	YES	NO	YES	YES
LAIS	NO	NO	YES	NO	NO	YES
WAIS	NO	NO	YES	NO	NO	YES
NETplan	NO	NO	NO	NO	NO	NO
NETstart	NO	NO	NO	NO	NO	NO
NETsupport	NO	NO	YES	NO	NO	YES
Desktop Services	YES	YES	YES	NO	NO	YES
DCSS	NO	NO	NO	NO	NO	NO

WARRANTY

	COUNT TOWARD DBA AGGREGATION	ELIGIBLE FOR DBA DISCOUNT
List Warranty	YES	YES
Standard Warranty	YES	YES
Extended Warranty++	YES	YES
Uplifts to Warranty++	YES	YES
Spares	YES	YES

* Including applicable uplifts or zone charges.

** Only those customers with a sufficient unit volume of high volume products at the customer's site as defined in the schedule.

*** Applies to eligible Resellers only and may not be offered in addition to any other discounts except for the prepayment discount.

++ If purchased at the time of sale.

+++ Resellers must be certified to sell Restart.

Only for Category "A" and "B" products.

Applies to Category "A" and "B" products; does not include any subcontracted service.

Customers must choose either the Gold Key discount or the SRTC (or Media Updates) discount, but both discounts may not be applied.

DECservers and Network Interconnect Software Maintenance Prices

PRODUCT	Software Support Service (SSS)	Monthly Price	Software Node Service (SNS)	Monthly Price
DECnet/SNA GW-ST	QT-S01A9-A9	121	QT-S01A9-N9	73
DECnet/SNA GW-CT	QT-VC9A9-A9	130	QT-VC9A9-N9	78
DECrouter 2000/VMS	QT-VI8A9-A9	54	QT-VI8A9-N9	32
DECrouter 2000/Ultrix	QT-VI9A9-A9	54	QT-VI9A9-N9	32
DECserver 100/VMS	QT-925A9-A9	29	QT-925A9-N9	7
DECserver 100/Ultrix	QT-163A9-A9	29	QT-163A9-N9	7
DECserver 200/VMS	QT-VCBA9-A9	18	QT-VCBA9-N9	5
DECserver 200/Ultrix	QT-VDEA9-A9	18	QT-VDEA9-N9	5
DECserver 250/VMS	QT-VTMA9-A9	18	QT-VTMA9-N9	5
DECserver 250/Ultrix	QT-VTNA9-A9	18	QT-VTNA9-N9	5
DECserver 300/VMS	QT-VTUA9-A9	23	QT-VTUA9-N9	6
DECserver 300/Ultrix	QT-VTVA9-A9	23	QT-VTVA9-N9	6
DECserver 500	QT-03KA9-A9	115	QT-03KA9-N9	29
Internet Portal/VMS	QT-VZSA9-A9	98	QT-VZSA9-N9	59
Internet Portal/Ultrix	QT-VZTA9-A9	98	QT-VZTA9-N9	59
MUXserver 300	QT-VT7A9-A9	70	QT-VT7A9-N9	42
MUXserver 100	QT-VE4A9-A9	74	QT-VE4A9-N9	18
X.25 Portal 2000	QT-VUHA9-A9	113	QT-VUHA9-N9	68
X.25 Router 2000	QT-VIAA9-A9	74	QT-VIAA9-N9	44
3270 Terminal Option	QT-VV9A9-A9	144	QT-VV9A9-N9	36

EXTENDED HOURS OF COVERAGE

DECservice, DECsystem Support Service and DECservice Node Service hardware hours of coverage may be uplifted to 12, 16, or 24 hours, Saturday and/or Sunday.

To calculate 12, 16, or 24-hour prices for 5, 6 or 7 day coverage, total the system's DECservice Monthly Charge using the maintenance prices listed in the DSMC column and uplift as follows:

Hours of Coverage	Monday through Friday	+ Sat. OR Sun.	+ Sat. AND Sun.
9 Hours	1.0 X DSMC	.08 X DSMC	.16 X DSMC
12 Hours	1.04 X DSMC	.10 X DSMC	.19 X DSMC
16 Hours	1.08 X DSMC	.11 X DSMC	.22 X DSMC
24 Hours	1.16 X DSMC	.14 X DSMC	.27 X DSMC

*DSMC refers to the applicable DECservice Monthly Charge for the kernel hardware system.
For any combination of the above, add the individual charges together. For example, 12 hour coverage Monday through Sunday, the charge would be (.04 x DSMC + .19 x DSMC) or .23 x DSMC.

HOLIDAY COVERAGE

Digital service agreements (except for 7-day on-site contract coverage) exclude coverage for locally observed Digital holidays. Additional charges apply for customers requesting holiday coverage.

SPECIFIC HOLIDAY COVERAGE

For contract customers who require holiday coverage for specific holidays, the charge is 10% of the total monthly charge or 50 U.S. dollars, or the equivalent in local currency, whichever is greater, for each specific holiday. (Hours of coverage on specific holidays are the same as provided under the service agreement). This is a one-time charge billed separately through the Labor Activity Reporting System (LARS).

Per Call customers cannot contract for holiday coverage and response will remain on a best-efforts basis.

RESPONSE TIME UPLIFTS

The Critical Response Time for hardware under a DECservice, DECsystem Support Services, or DECservice Node Service contract may be increased for a specified uplift percentage.

This standard percentage can be used to uplift those products which currently have a four (4) hour response time and are within a 50 mile radius of a Designated Digital Office from a four (4) hour response time to a two (2) hour response time.

To calculate this uplift, first determine the system's Total Monthly Charge (TMC) by adding all DSMC prices with all applicable extended coverage hours uplifts. Then uplift the system's Total Monthly Charge (TMC) as follows:

Road Miles from Designated Digital Office	VAXft 3000, VAX 6xxx, 85xxx and above Response Time	All Other	Uplift to TMC
0 - 50	2 hours	4 hours	10%
51 - 100	4 hours	4 hours	*
101 - 200	8 hours	8 hours	*
201 and beyond	16 hours	16 hours	*

* Not available as a standard percentage

INSTALLATION

INSTALLATION

The "INST CHG" column in the Price List gives the FIXED-PRICE charges (including travel charges) for performing EITHER a new system installation or an add-on installation of equipment to an existing (already installed) system.

Unless otherwise indicated (i.e., products in the High Performance Systems Product category in the System Support warranty matrix), the fixed-price installation charge includes hardware installation only.

The fixed-price installation charges for NEW SYSTEMS includes the installation of hardware options that are purchased for use with that system and will be installed at the same time, on the same site, during the same installation event. A CPU Upgrade does not qualify as a "new system" and the no-charge installation of additional hardware options does not apply.

For the purpose of defining eligibility for no-charge installation of options as part of a system installation, "hardware options" are found in the "OPTIONS" section of the U.S. Systems Price List. Excluded are Network Interconnect Products, Video Terminals and Printers (refer to the DECserver, Network Comm Device and Desktop (Terminals/PC) Product categories in the System Support Warranty matrix). A terminal that is intended for use as the System Console Terminal will be installed as part of the system installation.

A "site" is defined as a building or adjacent buildings as determined by Digital. "Same time" is defined as a single installation event, during which a customer's entire order is installed.

Installations are generally performed during normal business hours (Monday thru Friday, 8:00 A.M. to 5:00 P.M.). Customers who require an installation outside of normal business hours can make arrangements with the local Digital office. Unless otherwise noted, a premium charge will be added to the fixed-price installations performed outside of normal business hours.

The fixed-price installation charge should be utilized for both new system and/or add-on installations whenever possible. However, unless otherwise specified (refer to Mainframe Per Call Charges), Per Call Installations can be provided as an alternative, based on customer request. Customers requesting Per Call Installations will be charged on a time-and-materials basis for all labor hours and parts utilized to complete the installation. Under no circumstances should a "multiple of BMC" be utilized to calculate either a new system or an add-on installation charge.

DE-INSTALLATION "AND/OR" RE-INSTALLATION

FIXED-PRICE DE-INSTALLATION

Fixed-Price De-Installation is a Digital service offering that provides all parts and labor required for the de-installation of a defined system configuration or stand-alone option. To be eligible for a Fixed-Price De-Installation, the system or option must be supported by either a Digital On-Site Warranty or a Digital Hardware Service Agreement.

The determination of Fixed-Price charges for De-Installation of either a defined system configuration or a stand-alone option is accomplished via one of two methods:

1. For all systems and options that are currently available for sale from Digital, the price of De-Installation will be equal to 50% of the current published Fixed-Price System Installation or Add-On Installation charge, or a minimum of $200.
2. For all systems and options that are NOT currently availabe for sale from Digital, the price of De-Installation will be equal to two times the Basic Monthly Charge (2 X BMC), or a minimum of $200.

DE-INSTALLATION "AND/OR" RE-INSTALLATION (cont'd)

FIXED-PRICE RE-INSTALLATION

Fixed Price Re-Installation is a Digital service offering that provides all parts and labor required for the re-installation of a defined system configuration or stand-alone option. To be eligible for a Fixed-Price Re-Installation, the system or option must be accompanied by a valid Certificate of Maintainability.

The determination of Fixed-Price charges for Re-Installation of either a defined system configuration or a stand-alone option is accomplished via one of two methods:

1. For all systems and options that are currently available for sales from Digital, the price of Re-Installation will be equal to the current published Fixed-Price System Installation or ADD-On Installation charge, or a minimum of $200.
2. For all systems and options that are NOT currently available for sale from Digital, the price of DE-Installation will be equal to two times the Basic Monthly Charge (2 x BMC), or a minimum of $200.

Operability of the system or option is guaranteed with the purchase of Fixed-Price Re-Installation, providing the following conditions are met:

1. There is a valid Certificate of Maintainability, (i.e., the 90-day grace period has not lapsed and the perforated stickers and the non-static ties are intact.
2. Digital provides the labor.
3. There is no evidence of either visible or concealed damage that has resulted from the transportation of the equipment.

FIXED-PRICE DE- AND RE-INSTALLATION

Fixed-Price De- AND Re-Installation is a Digital service offering that provides all parts and labor for the de-installation and the re-installation of a defined system configuration or stand-alone option. To be elibible for a Fixed-Price De- AND Re-Installation, the hardware (system or option) must be supported by either Digital on-site warranty or a Digital Hardware Service Agreement.

The determination of Fixed-Price charges for De- AND Re-Installation of either a defined system configuration or a stand-alone option is accomplished via one of two methods:

1. For all systems and options that are currently available for sale from Digital, the price of DE- AND Re-Installation will be equal to the current published Fixed-Price System Installation or Add-On Installation charge times 1.25 (125%), or a minimum of $350.
2. For all systems and options that are NOT currently available for sale from Digital, the price of De- AND Re-Installation will be equal to three times the Basic Monthly Charge (3 X BMC), or a minimum of $350.

This service, and its associated pricing, is only available to the contract/ warranty customer who is retaining ownership of the equipment throughout the De-Install AND Re-Install processes. The Fixed-Price De- AND Re-Installation is designed to meet the needs of contract customers who need to relocate their equipment from one location to another.

The Fixed-Price De- AND Re-Installation service must be ordered on a single purchase order that is acceptable to Digital. No portion of that service (i.e., Re-Installation of the equipment) is transferable to a third party.

Each of these services can also be purchased on a time-and-materials basis. It should be noted, however, that the purchaser will be charged for the total labor hours utilized and all of the parts that were consumed to successfully complete the de-installation and/or re-installation.

For the purpose of defining eligibility for a no-charge de-installation and/or re-installation of options as part of a System De- AND/OR Re-installation, refer to the INSTALLATION section of this price book. The applicable business rule for New System Installations should be applied consistently to De- AND/OR Re-installation activities. (NOTE: When the "multiple-of-BMC" pricing methodology is utilized, the BMC's of EACH system component are added to determine the Fixed-Price charge).

DECELIGIBLE - PRODUCT CERTIFICATION

The DECeligible Service is a fixed-price offering that provides an efficient, standardized process for determining the contract eligibility of previously- owned equipment that is not currently covered by Digital On-Site Warranty or a Digital Hardware Service Agreement.

DECeligible Service provides a consistent process that will meet the business needs of non-contract/non-warranty end-users who relocate Digital Hardware to a new site; and also addresses the unique requirements of selling used/previously-owned Digital hardware to a new end-user.

The successful completion of the DECeligible process will result in the issuance of a Certification of Maintainability, which identifies the equipment as eligible for a Digital Hardware Service Agreement. The Certificate is valid for ninety days following the date of issue.

The Fixed-Price charges for the DECeligible service are determined on the basis of the following pricing matrix.

System Product Tiers	First System Pricing	Additional System Charges	External Options > 4 Certified w/ the System	First Stand-alone Option	Additional Stand-alone Options
I.	$ 300.00	$182.00	$19.00	$150.00	$19.00
II.	$ 600.00	$454.00	$50.00	$200.00	$50.00
III.	$ 700.00	$554.00	$50.00	$200.00	$50.00
IV.	$1000.00	$854.00	$50.00	$200.00	$50.00

Tier I System Products

VAXstations, DECstations, MV2000's, MV3100's, DECsystem 5100, DECsystem 5000/200

Tier II System Products

MicroPDP's, MVII's, MV3300/3400, MV3500/3600, MV3800/3900, VAX4xxx's, other PDP's, VAX11/7xx, VAX8200/8300, DECsystem 3100, DECsystem 54/55/58xx

Tier III System Products

VAX6xxx's, VAX85xx's, VAX86xx's, VAX87xx's, VAX88xx's, VAXft3000, DECsystem 5800

Tier IV System Products

VAX9xxx's, VAX8874, VAX8878

ZONE CHARGES

Zone charges can apply to all on-site hardware services.

Miles From Service Center	Uplift to TMC	Min. Uplift/Mth. to TMC
Zone A 101-200 Miles	10%	$25
Zone B 201-Up	15%	$50

Provisions:

1. Applies to all Basic Service and Basic System Support Service agreements. Zone uplifts also apply to DECservice and DECsystem Support Service agreements less than $300/month.
2. The Zone charge uplift is applied to the Total Monthly Charge (TMC). The total monthly charge is the sum of the BMC or BSS, DSMC or DSS plus any extended hour coverage uplifts. Use the U.S. DECservice Atlas to determine the zones.

ZONE CHARGES FOR FIXED PRICE ADD-ON INSTALLATION AND DE/RE-INSTALLATION

The following zone charges should be added to the published fixed prices for Customer Services Add-On Installation and De/Re-Installation.

Distance from Service Office	Round-Trip Charge
0-100 Miles	No Additional Charge
101-200 Miles	$150 per site, per trip
Over 200 Miles	$250 per site, per trip

PER CALL CHARGES

	Monday Through Friday 8:00 AM - 5:00 P.M.	All Other Times Including DEC Holidays
MINIMUM CHARGE	2 Hours	4 Hours
MAINFRAME PER CALL		
VAX 9xxx*	$275/Hour	$275/Hour
HARDWARE PER CALL		
Desktop Products, Terminals, LA/LN03 Printers	$120/Hour	$120/Hour
VAX Systems**, PDP-11's, Workstations***, and All other Products	$200/Hour	$200/Hour
SOFTWARE PER CALL**	$200/Hour	$200/Hour

* Per Call Installation is not available for VAX 9000.

** A $1000 per event fee will be charged on all VAX 11/7xx, VAX 6000, 8000 and 9000 series processors (system building blocks/CPU cabinets/Unibus expansion cabinets) not covered under a Digital hardware service agreement. This fee is for remedial maintenance service and is in addition to all labor, parts and travel expenses.

*** The DECstation 3100/2100 and VAXstation 3100 Per Call charge is $120/hour.

**** Software Per Call rate applies to all products.

Per Call Service is charged on a time-and-materials basis, with all labor, parts and travel expenses rated separately. There is a MINIMUM Per Call labor charge of two (2) hours Monday through Friday, 8:00 AM to 5:00 PM, and four (4) hours all other times, inclusive of travel time from the Digital servicing location to the customer site. Travel charges are limited to commercial travel expenses incurred during the performance of service.

ON-SITE PER CALL PARTS EXCHANGE

EXCHANGEABLE PARTS QUALIFICATION

A part is considered to be exchangeable/repairable when the following criteria are met:

1. The part being replaced is:

DIGITAL Manufactured	VENDOR Supplied
Modules	Modules
Sub-assemblies	Sub-assemblies
Power Supplies	

2. The failed part is physically repairable. A part is considered repairable (exchangeable), even if the item is not on the Logistics Authorized Return List (ARL), if it has not been damaged in any way.

All other parts should be replaced at List Price (MLP). The Customer may keep the part.

Per Call Parts Pricing

Contact the CSC Library, 1-800-525-7104 for Per Call parts pricing information.

DIGITAL CUSTOMIZED SUPPORT SERVICES

Digital Customized Support Services (DCSS) are a series of high-level consulting, management, and operational services designed to meet both government and commercial needs.
Digital Customized Support Services (DCSS) are a series of off-site and on-site managerial, administrative, and engineering services sold in support of major long-term programs.

PRICING INFORMATION AND DESCRIPTIONS

RESOURCE DESCRIPTION	PART NUMBER	HOURLY	MONTHLY 6-12 MO.	MONTHLY 12+ MO.
A. Project Coordination	FM-ESP1A-A	$ 80/hr.		
	FM-ESP1A-B		$11,392	
	FM-ESP1A-C			$10,752
B. Project Services Management	FM-ESP2A-A	$ 95/hr.		
	FM-ESP2A-B		$13,528	
	FM-ESP2A-C			$12,768
C. Site Services Management	FM-ESP3A-A	$110/hr.		
	FM-ESP3A-B		$15,664	
	FM-ESP3A-C			$14,784
D. Program Services Management	FM-ESP4A-A	$125/hr.		
	FM-ESP4A-B		$17,800	
	FM-ESP4A-C			$16,800
E. System Services Management	FM-ESP5A-A	$140/hr.		
	FM-ESP5A-B		$19,936	
	FM-ESP5A-C			$18,816
F. Coordinator Engineer	FM-PMS2T-A	$ 65/hr.		
	FM-PMS2T-B		$ 9,152	
	FM-PMS2T-C			$ 8,320
G. Senior Engineer	FM-PMS3T-A	$ 80/hr.		
	FM-PMS3T-B		$11,264	
	FM-PMS3T-C			$10,624
H. Systems Engineer	FM-PMS4T-A	$ 95/hr.		
	FM-PMS4T-B		$13,376	
	FM-PMS4T-C			$12,616
I. Applications Engineer	FM-PMS5T-A	$110/hr.		
	FM-PMS5T-B		$15,488	
	FM-PMS5T-C			$14,608
J. Principal Engineer	FM-PMS6T-A	$125/hr.		
	FM-PMS6T-B		$17,600	
	FM-PMS6T-C			$16,600
K. Consulting Engineer	FM-PMS7T-A	$140/hr.		
	FM-PMS7T-B		$19,712	
	FM-PMS7T-C			$18,592
L. Reliability/Maintainability Planning (RAMP)	FM-ILSKK-A	$125/hr.		
	FM-ILSKK-B		$19,283	
	FM-ILSKK-C			$18,200

DIGITAL CUSTOMIZED SUPPORT SERVICES (cont'd)

RESOURCE DESCRIPTION	PART NUMBER	HOURLY	MONTHLY 6-12 MO.	MONTHLY 12+ MO.
M. Rapid Response Deployment Team (RRDT)	FM-ILSMM-A	$125/hr.		
	FM-ILSMM-B		$19,283	
	FM-ILSMM-C			$18,200
N. Depot Support Services (DDS)	FM-ILSNN-A	$125/hr.		
	FM-ILSNN-B		$19,283	
	FM-ILSNN-C			$18,200
O. Integrated Logistics Support Planning (ILSP)	FM-ILSAA-A	$135/hr.		
	FM-ILSAA-B		$20,826	
	FM-ILSAA-C			$19,656
P. Spares and Systems Provisioning (SSP)	FM-ILSDD-A	$135/hr.		
	FM-ILSDD-B		$20,826	
	FM-ILSDD-C			$19,656
Q. Mixed Vendor Equipment Logistics Support Analysis (MVE/LSA)	FM-ILSGG-A	$135/hr.		
	FM-ILSGG-B		$20,826	
	FM-ILSGG-C			$19,656
R. Secure Logistics Material Control System (SLMCS)	FM-ILSEE-A	$135/hr.		
	FM-ILSEE-B		$20,826	
	FM-ILSEE-C			$19,656
S. Logistics Support Analysis (LSA)	FM-ILSBB-A	$150/hr.		
	FM-ILSBB-B		$23,140	
	FM-ILSBB-C			$21,840
T. Configuration Management (CM)	FM-ILSCC-A	$150/hr.		
	FM-ILSCC-B		$23,140	
	FM-ILSCC-C			$21,840
U. Configuration Baseline Control (CBC)	FM-ILSHH-A	$150/hr.		
	FM-ILSHH-B		$23,140	
	FM-ILSHH-C			$21,840
V. Secure Logistics Support Concepts (SLSC)	FM-ILSFF-A	$150/hr.		
	FM-ILSFF-B		$23,140	
	FM-ILSFF-C			$21,840
W. Life Cycle Cost Analysis (LCCA)	FM-ILSJJ-A	$150/hr.		
	FM-ILSJJ-B		$23,140	
	FM-ILSJJ-C			$21,840
X. Planning Automated Documentation System (PADS)	FM-ILSAA	$675/Document		

DCSS SERVICE & RESOURCE DESCRIPTIONS

A. PROJECT COORDINATION

Project Coordination service provides the customer with a focal point for contractually required reports, contract administration coordination, specific resource coordination, and problem referral to the appropriate response function.

B. PROJECT SERVICES MANAGEMENT

A Project Services Manager provides management to medium-to-large projects, involving a mixture of standard and non-standard hardware and software, multiple sites (some with dissimilar configurations), may involve some special applications for implementation.

C. SITE SERVICES MANAGEMENT

A Site Manager provides management services to: 1) large sites, 2) multiple small-to-medium projects/programs, 3) projects/programs that involve large integration add-ons to existing systems, and 4) new small to medium-sized systems. These programs typically include few sites or multiple similar configurations at one site, standard hardware and software, and special applications to implement.

D. PROGRAM SERVICES MANAGEMENT

A Program Services Manager provides worldwide management services to single large or multiple small-to-medium complex programs that involve large or complex add-on integration to existing systems, or are new medium-to-large systems.

E. SYSTEM SERVICES MANAGEMENT

A System Services Manager provides management services to all types of programs worldwide, especially large complex systems, intricate integration of add-ons to existing systems, new large complex systems, and a variety of contract-specific special applications and interfaces. May manage vendor resources.

F. COORDINATOR ENGINEER

An engineer normally provides a variety of engineering-related services at a support engineering level by augmenting, supplementing, or directly supporting the customers technical staff.

G. SENIOR ENGINEER

A senior engineer normally provides a variety of engineering-related services at the environmental and support engineering level by augmenting, supplementing, or directly supporting the customers technical staff.

H. SYSTEMS ENGINEER

A systems engineer normally provides a variety of engineering-related services at the system, environmental, and support engineering level by augmenting, supplementing, or directly supporting the customer's technical staff. These engineering services are available on an as needed basis in the form of a consulting service. It can also be purchased in the form of a resident engineer.

I. APPLICATIONS ENGINEER

An applications engineer normally provides a variety of engineering-related services at the hardware applications, system, environmental, and support engineering level by augmenting, supplementing, or directly supporting the customer's technical staff. These engineering services are available on an as needed basis in the form of a consulting service. It can also be purchased in the form of a resident engineer.

J. PRINCIPAL ENGINEER

A Principal engineer provides total configuration engineering services in all current maintenance-related disciplines affecting a total networked configuration world-wide. This level of engineering can provide all engineering Levels 2-5 services. These engineering services are available on an as needed basis in the form of a consulting service. It can also be purchased in the form of a resident engineer.

K. CONSULTING ENGINEER

A consulting engineer's primary responsibility will be in the design stage of the program/project to insure hardware/software compatibility and connectivity in support of the customer's business requirements. Design system solutions that can meet customer requirements with DEC and non-DEC products, if required. This engineer will become knowledgeable on all of the customers hardware and software. Will act as the focal point for all resolutions to technical problems both DEC and non-DEC. Will work with vendors and DEC engineers to insure hardware and software can meet customer's requirement in support of a business solution. This engineering level provides licensed, certified, or formally credentiated consulting services. It can also be purchased in the form of a resident engineer.

DCSS SERVICE & RESOURCE DESCRIPTIONS (cont'd)

L. RELIABILITY AND MAINTAINABILITY PLANNING (RAMP)

Reliability and Maintainability Planning (RAMP) services are structured to provide the customer's ILS managers with effective reliability and maintainability analysis. RAMP services provide the resources required to collect, analyze, and maintain engineering and field maintenance reliability, maintainability, and supportability data, on Digital systems and products.

M. RAPID RESPONSE DEPLOYMENT TEAM (RRDT)

Rapid Response Deployment Team (RRDT) is intended to provide interim short-term, emergency, and contingency backup resources for self-maintenance and customer end-user maintenance organizations and activities. RRDT provides the services of Digital personnel who can be immediately deployed to provide fly-and-fix support services.

N. DEPOT SUPPORT SERVICES (DDS)

Depot Support Services include all operational depot support functions specific to a program or contract. The major Depot Service elements are:

1. Depot repair, activity tracking, reporting and analysis of statistical data.
2. Control of material flow to/from the site by revision, or other designator as required.
3. Inventory/distribution management and control of total programs.
4. Provision of program technical documentation, special marking, packaging, and handling to Government property control standards, including MIL-STD-129 and 130.

O. INTEGRATED LOGISTICS SUPPORT PLANNING (ILSP)

Integrated Logistics Support Planning (ILSP) service provides a disciplined management and planning approach for the activities necessary to provide a complete logistics plan for support of systems during the design, development, and deployment life-cycles. ILSP addresses the development and implementation of associated logistics management, training, testing, maintenance, and deployment support plans. ILSP services delivered to the customer are structured to be compatible with DoD 5000.39 standards.

P. SYSTEMS AND SPARES PROVISIONING (SSP)

Systems and Spares Provisioning (SSP) service provides the process for determining and acquiring the range of spares, repair parts, support, and test equipment required to operate and maintain a system, material system, or Configured Item (CI) for an initial or specified period of time. SSP services delivered to the Government will be structured to be compatible with MIL-STD-1388 and MIL-STD-1561; or Best Commercial Practices as specified.

Q. MIXED VENDOR EQUIPMENT LOGISTICS SUPPORT ANALYSIS (MVE/LSA)

Mixed Vendor Equipment/Logistics Support Analysis (MVE/LSA) services are designed to support non-Digital devices or peripherals installed and deployed to operational sites on Digital systems that are being maintained/supported under Digital maintenance contracts.

R. SECURE LOGISTICS MATERIAL CONTROL SYSTEM (SLMCS)

Secure Logistics Material Control System (SLMCS) provides a dedicated logistics support organization which applies systematic processes that identify logistics support planning actions, and provides the implementation of logistics support disciplines which are structured to meet the ILS functions and operational objectives of customer classified and special programs.

S. LOGISTICS SUPPORT ANALYSIS (LSA)

Logistics Support Analysis (LSA) provides the application of scientific and engineering efforts during the design, development, deployment, and operational phases to assist in complying with system or program Readiness and Supportability (R&S) objectives. LSA task structures, documentation, data, and format requirements will be developed to be compatible with MIL-STD-1388 specification and DoD 5000.39 requirements.

T. CONFIGURATION MANAGEMENT (CM)

Configuration Management (CM) services include policies, procedures, and disciplines necessary to identify functional and physical characteristics of a Configured Item (CI) during its life-cycle. CM services delivered to the customer are structured to be compatible with MIL-STD-480, MIL-STD-482, MIL-STD-483, applicable Configuration Control Board (CCB), or Best Commercial Practices as specified in individual contract work specifications.

DCSS SERVICE & RESOURCE DESCRIPTIONS (cont'd)

U. CONFIGURATION BASELINE CONTROL (CBC)

Configuration Baseline Control (CBC) services are designed to provide configuration control support to the customer's CCB. This support pertains to the processing, evaluation, and control of proposed or requested changes to system hardware, computer programs of allocated and product baseline configurations.

V. SECURE LOGISTICS SUPPORT CONCEPTS (SLSC)

Secure Logistics Support Concepts (SLSC) services address National Emergency logistics support planning contingencies, implementation policies, and acquisition procedures.

W. LIFE CYCLE COST ANALYSIS (LCCA)

Life Cycle Cost Analysis (LCCA) services are designed to provide a broad range of Life Cycle Cost (LCC) management, analysis, and cost estimating support functions to the customer system and program managers. These LCCA and LCC services will be developed in concert with Government DoD 5000.1, 5000.2, 5000.39, and 5000.40 standards and directives.

SERVICE OFFERINGS

SERVICE MANAGEMENT SUPPORT FM-PMS22-AA

Will assume for the customer, the responsibility of managing the required maintenance and support services of all Digital and multivendor equipment within the specified customer environment. Service Management Support will develop an optimum service delivery plan by utilizing standard and negotiated customized products delivered by Digital and other vendors.

Services Management provides continuity to the customer's Program Management Office (PMO) by managing the full spectrum of functions from a small, single location program to a large, complex, multi-location program. Services Management provides a single point of contact to the customer that can reside at the customer's facility or a Digital facility closest to the customer's PMO.

SERVICE ADMINSTRATIVE SUPPORT FM-PMS32-AA

This service offers the performance of administrative tasks for client service entities. These administrative tasks assist the client service organization to manage, measure, and understand the technical, business, and operational activities inherent in the service function. The Service Administrative Support feature will also provide the labor, processes, and application tools required to support the service buyer through technical, operations, and business administration support.

LOGISTICS SUPPORT SERVICES FM-PMS42-AA

Logistics Support Services (LSS) provides multivendor expertise and services to Digital customers. The areas of capability include service parts planning, distribution and custom staging and rollout capability.

Logistics Support Services provides technical consulting, management and operations of a client's logistics operation. The capability brings the best of Digital and external logistics expertise to solve a customer solution.

SERVICE PROJECT MANAGEMENT FM-PMS52-AA

Service Project Management provides a central focus for planning, design, implementation, and management of all EDP and non-EDP services as required by the customer. An experienced project manager will work with the customer and project team from the analysis phase all the way through implementation and on-going management as required.

STRATEGIC SERVICE CONSULTING FM-PMS62-AA

Strategic Service Consulting objectively addresses the operational and development needs of the customer's service organization. Operational audits and appraisals are done which provides the client with a clear understanding of the requirements, deficiencies, efficiencies, and the opportunities for improvements relating to the management of services. The areas of focus could, as required, include service delivery, service administration, or logistic type services.

SERVICE OFFERINGS (cont'd)

Resource Categories:

Administrative Support
Technical Support
Project Support
Program Management
Consulting

These above resources can be used in any of the service offerings and are not project limited. Prices for these resources have been established using three different rates which can be used to meet customer contract objectives. These rates are:

Daily (0-3 months)
Monthly (3-12 months)
Term (12+ months)

Due to the nature of these customized services, the Industry or Area DCSS Business Manager should be contacted for specific pricing of these resources and service offerings. US DCSS Managers will have the latest pricing information for all DCSS related activity.

VALUE-ADDED IMPLEMENTATION SERVICES FM-PMS72-AA

This service provides Senior Technical and Engineering resources to manage and implement complex customer solutions. The focus of the service is on the entire customer solution and can include, dedicated Senior Technical Project Management, Custom Staging of the entire solution, Custom Configuration Design Document, and rapid deployment of the entire solution. The services can be provided for any solution including the implementation of, Production Systems in a Mission Critical environment, mission critical Data Center moves involving Digital and Third Party equipment, and the deployment of Turnkey solutions.

This service may be used in support of other Digital and non-Digital integration Support Services

PRIME CONTRACTOR SERVICES FM-PMS73-AA

This represents equipment and/or Software integrated and re-sold by Digital for customized solutions.

NOTE

The service offerings and resources listed above are the only ones that will be recognized through the Administration Process being used to support the DCSS Business.

SELECT-A-CALL

SELECT-A-CALL: Provides on-site remedial maintenance for a customer with twenty or more terminals located at the same site, by combining multiple repairs per each terminal call. This special service product is designed to pass along Digital's savings from reduced travel. The plan features the following:

TERMINAL POPULATION	MINIMUM NO. OF TERMINALS DOWN	ZONE 1 (0-100 miles) MONTHLY CHARGE	ZONE 2 (100+ miles) MONTHLY CHARGE
20+	two (2)	BMC minus 17% (*)	Add $13 to zone 1 monthly charge
50+	three (3)	BMC minus 22% (*)	Add $8 to zone 1 monthly charge
100+	four (4)	BMC minus 29% (*)	Add $6 to zone 1 monthly charge

* Before proposing Select-A-Call, consult first with the local Digital Customer Services Unit Manager.

DECall

DECall Service is a contractual service offering that features on-site service with event driven pricing and payment for eligible video, printer and PC products. Customers pay a small monthly retainer for each terminal, PC system, or printer, and then pay a fixed charge for each service call performed. The predetermined fixed price charge for each unit serviced includes all parts and labor, no matter how complex (or simple) the repair.

DECall SERVICE PRICE SCHEDULE

PRODUCT	MONTHLY UNIT RETAINER FEE	FIXED PRICE PER SERVICE CALL
PERSONAL COMPUTERS		
278	$3	$350
PC100	3	350
PC238	3	300
PC24P	3	470
PC278	3	300
PC325	3	350
PC350	3	350
PC380	3	350
VIDEO TERMINALS		
VT100	3	$200
VT101	3	200
VT102	3	200
VT103	3	200
VT105	3	200
VT125	3	200
VT131	3	200
VT132	3	200
VT180	3	300
VT220	3	225
VT240	3	350
VT241	3	350
VT320	1	200
VT330	3	350
VT340	3	350
VT52	3	450
VT55	3	450
HARD COPY PRINTERS		
LA12	$3	$275
LA34	3	275
LA35	3	275
LA36	3	275
LA38	3	275
LA50	3	275
LA75	3	275
LA100	3	275
LA120	3	275
LA180	3	275
LA210	3	275
LJ250	3	275
LJ252	3	275
LN03	3	385
LQP02	3	325
LQP03	3	325
LQP45	3	325
LQP78	3	325
LQP8	3	325
LQPSE	3	325
LS120	3	325
LVP16	3	475
MODEMS		
All Models	$3	$300

DESKTOP SERVICES

• GENERAL

— PRICING ELIGIBILITY:

The DESKtop pricing for On-Site and Servicenter Service is based on two quantity levels of units:

1. A minimum of 100 personal computers, workstations, terminals, and must reside in a major metropolitan area as defined by Digital;
2. A minimum of 500 personal computers, workstations, and/or terminals.

— PER CALL CHARGE:

Per Call service for DESKtop products is provided @ $65 per hour, if customer has a DESKtop Hardware Maintenance Service Agreement.

— PRICING FOR DECSTATIONS:

For service of DECstations, please use the pricing in the white pages of the USCSPL

— PRICING FOR ITEMS THAT HAVE NO DESKtop PART NUMBER - (FM-DSKAN-Y1):

For items that have no DESKtop part number, the use of this part number needs approval of the DESKtop Area Manager.

• DESKtop START-UP SERVICES

— INSTALLATION SERVICE - (FM-DSKHI-A1):

Provides at the desk assembly and test @ $100.00 per PC system for the customer with a DESKtop Hardware Maintenance Service Agreement.

— STAGING SERVICE - (FM-DSKHI-A2):

Provides assembly and test of a DESKtop system in a repair depot location on the customer's premise at $150 per PC System for customers with a DESKtop Hardware Maintenance Service agreement. Upon customer approval and acceptance the DESKtop unit is moved to agreed upon location.

— INSTALLATION OF APPLICATION SOFTWARE:

First three applications (FM-DSKAP-A2): $75.00 Each additional application (FM-DSKAP-A3)$25.00

DESKTOP SERVICES (cont'd)

DESKTOP MAINTENANCE SERVICES

	PRODUCT CATEGORIES	PART NO. EXTENSION	PRICE CATEGORIES
I.	PC's (Internal Disk Space,Mb)		
	Base Part Number FMDSKPC-A*		
	Mb		
	- None	A	A
	- 1 < 61	B	B
	- 61 <151	C	C
	- 151 <351	D	D
	- 351 <500	E	E
II.	PRINTERS		
	Base Part Number FM-DSKPR-A*		
	-Dot Matrix	A	F
	-Inkjet	B	G
	-Thermal	C	H
	-Letter Quality	D	I
	-Laser (Basic)	E	J
	-Laser (Enhanced)	F	K
	-Plotter	G	L
	-Color	H	M
III.	SERVERS (Proprietary)		
	Base Part Number FM-DSKSR-A*		
	-Novell	A	N
	-3Com	B	O
IV.	TERMINALS		
	Base Part Number FM-DSKTR-A* (DEC & Compatables)		
	-ASCII Text	A	P
	-Monochrome Graphics	B	Q
	-Color Graphics (IBM & Compatables)	C	R
	-IBM 31XX Series	F	S
	-IBM 32XX Series	G	T
	-System 3X	H	U
V.	LAPTOPS (Internal Disk Space,Mb)		
	Base Part Number FM-DSKLT-A*		
	LAPTOP Mail-In Program is available to customers with DESKtop Maintenance Agreement. Customers send their defective LAPTOPs to Digital, have them repaired and shipped back to them within 24 hours of receipt		
	MB		
	- None	A	V
	- 1 <21	B	W
	- 21 <41	C	X
	- >41	D	Y

DESKTOP SERVICES (cont'd)

	PRODUCT CATEGORIES	PART NO. EXTENSION	PRICE CATEGORIES
VI.	PORTABLES (Internal Disk Space, Mb)		
	Base Part Number FM-DSKPT-A*		
	MB		
	- None	A	Z
	- 1 <21	B	AA
	- 21 <41	C	BB
	- 41 <81	D	CC
	- >81	E	DD
VII.	HARD DRIVES (Total Supplemental Disk Space, Mb)		
	Base Part Number FM-DSKHD-A*		
	Mb		
	- 1 < 61	A	EE
	- 61 <151	B	FF
	- 151 <351	C	GG
	- 351 <500	D	HH
VIII.	TAPE BACKUP UNITS (Single Tape Size Mb)		
	Base Part Number FM-DSKTU-A*		
	Mb		
	- 1 < 61	A	II
	- 61 <201	B	JJ
	- >201	C	KK
IX.	EXTERNAL MODEMS (Baud Rate)		
	Base Part Number FM-DSKMO-A*		
	Baud Rate		
	-300 to 4800	A	LL
	-9600	B	MM
X.	MISCELLANEOUS		
	-Scanners (FM-DSKSC-AA)		NN
	-Optional Disk Drives		OO
	-Removable Disk Drives; Bernoulli Boxes		PP
	-Floppy Disk Drives (FM-DSKFD-AA)		QQ
	-Sheet Feeders/Paper Handling Devices		RR

DESKTOP SERVICES (cont'd)

- **PRICING CATEGORY MATRIX - MONTHLY CHARGE**

DESCRIPTIONS	CATEGORY	<100	101-1000	>1001
PC NO HD	A	25	16	13
PC-HD <= 60	B	28	18	16
PC-HD <=150	C	36	24	21
PC-HD <=350	D	42	28	24
PC-HD <=500	E	56	36	32
DOT MATRIX	F	11	6	5
INKJET	G	11	6	5
THERMAL	H	11	6	5
LETTER QUALITY	I	22	16	15
LASER BASIC	J	44	30	24
LASER ENHANCED	K	66	48	42
PLOTTER A/B	L	28	18	16
COLOR PRINTER	M	*	*	*
SERVER-NOVELL	N	58	42	36
SERVER-3COM	O	219	170	158
TERM-DEC-ASCII	P	18	12	10
-MONO	Q	21	15	12
-COLOR	R	34	25	23
TERM-IBM-31XX	S	15	10	8
-32XX	T	32	22	19
-SYS 3X	U	*	*	*
LAPTOP-NONE	V	30	24	18
-HD <=20	W	42	36	30
-HD <=40	X	55	48	42
-HD <=80	Y	61	55	48
PORTABLE-NONE	Z	25	16	13
-HD <= 20	AA	28	18	16
-HD <= 40	BB	36	24	21
-HD <= 80	CC	42	28	24
-HD <=120	DD	56	36	32
HARD-HD <= 60	EE	24	15	13
-HD <=150	FF	29	19	17
-HD <=350	GG	35	23	19
-HD <=500	HH	46	29	25
TAPE-DR <= 60	II	35	24	23
-DR <=200	JJ	55	39	36
-DR > 200	KK	*	*	*
EX-MOD <=4800	LL	5	2	2
=9600	MM	*	*	*
SCANNERS	NN	29	22	19
OPTICAL DISK DR	OO	*	*	*
REMOVABLE DISK DR	PP	*	*	*
FLOPPY DISK DR	QQ	5	2	2
SHEET FEEDERS/PAPER HANDLING	RR	*	*	*

* (To be announced or special bid only, please consult your DESKtop Area Manager for details).

DESKTOP SERVICES (cont'd)

- **CATEGORY DEFINITIONS AND BOUNDARIES**

I **PC's**

— Any Intel Based PC or Motorola Based Apple PC.

— Pricing Category Based on total internal hard-disk storage.

— System includes PC, monitor < 14", keyboard, mouse, and any internal options that do not exceed the following limitations:

1. Any video board with > 800 x 600 resolution capabilities.
2. Total PC RAM may not exceed 5Mb total RAM memory.
3. Any removable mass storage device, with media > 5Mb (ex. Bernoulli Boxes, removable hard disks).
4. Any internal modems > 2400 baud.
5. Processor upgrade boards are not an internal option (ex. Intel In-Board 386).
6. Total internal hard-disk storage of no more than 500Mb.
7. Floppy Drives >1.44Mb.

II **PRINTERS**

Dot Matrix:

— Printhead does not exceed 24 pins.

— Printer speed does not exceed 300 Characters per Second (CPS).

— Category price does not include optional sheetfeeders/paper handling devices.

Inkjet:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

— Category price does not include optional sheetfeeders/paper handling devices.

Thermal:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

— Category Price does not include optional sheetfeeders/paper handling devices.

Plotter:

— Plotter paper size of drafting specification 'A' or 'B' ONLY. Plotters that can handle 'C', 'D' or 'E' size are custom quote.

— Plotter can handle a maximum of 10 pens at one time.

— Category price does not include optional sheetfeeders/paper handling devices.

Letter Quality:

— Product category includes 'Daisywheel' type letter quality printers.

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

— Category price does not include optional sheetfeeders/paper handling devices.

Color:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

— Category Price does not include optional sheetfeeders/paper handling devices.

DESKTOP SERVICES (cont'd)

Basic Laser:

— Printer has a print rate of less or equal to 8ppm (pages per minute).

— Does not have Postscript capabilities.

— Category price does not include optional sheetfeeders/paper handling devices.

— Does not include color printers.

Enhanced Laser:

(Printer qualifies as 'Enhanced' if either of the following are true)

— Printer has a print rate of greater than or equal to 9ppm (pages per minute).

— Printer has Postscript capabilities.

— Category Price does not include optional sheetfeeders/paper handling devices.

— Maximum rate of 12 ppm (pages per minute).

— Does not include color printers.

III **SERVERS (PROPRIETARY)**

Novell:

— Include all Novell proprietary fileserver products.

— Category Price includes memory, controllers, monitor, keyboard.

— Category Price does not include disk storage and internal tape units; add peripheral prices for these items to the category price for the server.

3Com:

— Includes all 3Com proprietary fileserver products.

— Category Price includes memory and controllers.

— Category Price does NOT include disk storage and internal tape units; add peripheral prices for these items to the category price for the server.

IV **TERMINALS**

DEC ASCII Text:

— All VT100, VT220, VT320 and compatables.

— Monitor does not exceed 14 inches.

DEC Monochrome Graphics:

— All VT240, VT330 and compatables.

— Monitor does not exceed 14 inches.

DEC Color Graphics:

— All VT241, VT340 and compatables.

— Monitor does not exceed 14 inches.

IBM 31XX Series:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

IBM 32XX Series:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

IBM System 3X:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

DESKTOP SERVICES (cont'd)

V **LAPTOPS**

— System is a Laptop if it meets BOTH of the following requirements:

1. Unit must weight less than 20 pounds.
2. No external power source required for operation.

— Price is based on summation of all internal hard-disk storage.

— Includes any internal options, not exceeding PC option limitations.

VI **PORTABLES**

— System is a Portable if it meets EITHER of the following limitations:

1. Unit weights more than 20 pounds.
2. Requires an external power source for operation.

— Price is based on summation of all internal hard-disk storage.

— Includes any internal options, not exceeding PC option limitations.

VII **HARD DRIVES**

— Category Price includes disk drive, external chassis, power supply (if separate), and controllers.

— Total amount of supplemental external disk storage not to exceed 500Mb per PC or server.

VIII **TAPE BACKUP UNITS**

— Includes internal or external units and controllers.

— Category price covers only Cartridge type tape units.

— Maximum single tape capacity may not exceed 200Mb.

IX **MODEMS**

— Category Price covers only Asynchronous modems ONLY.

— Modem Baud Rate not to exceed 9600.

X **MISCELLANEOUS**

Scanners:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

Optical Disk Drives:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

Removable Disk Drives:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

Sheetfeeders:

— FOR THE BOUNDED PRODUCTS LIST CONTACT THE DESKtop SALES MANAGER.

Floppy Drives:

— Category Price includes both internal and external units.

— Category Price covers both 5.25" and 3.5" units.

— Disk storage capacity must be one or more of the following ONLY: DOS or OS12, 744K, 1.2 Mb, 1.44 Mb, 360K; Macintosh 800Kb, or 1.4 Mb.

DESKTOP SERVICES (cont'd)

- **CATEGORY UPLIFTS**

UPLIFT TYPES	UPLIFT MULTIPLIER
Priority Support	1.40
Warranty Service	.50
Per-Event	20.00
Total System Support	1.25
DESKtop Servicenter	.75
Total System Support/LAN	1.70
Laptop Mail-in Program	.75

Notes:

1. Per-Event multiplier is used to determine the event fee per type of equipment. The multiplier is applied to the <=100 unit price even if the site quantity is greater than 100 systems. For example: A customer has 200 IBM PS2 Model 50Z's and 200 Epson LQ1050 printers. The event fee is $460 for the IBM's and $180 for the Epson's. (23 x 20 and 9 x 20). See the Customer Service Description on Maintenance Services for information on billing details.
2. The Total System Support multiplier is used to calculate the bundled price for the combined Hardware Maintenance and User System support products. This multiplier applies ;when the users are being supported lby DESKtop Services in a non-lan environment or if the lan environment is not being supported by DESKtop Services. See Customer Service Description on Total System Support for more detail.
3. The Total System Support/LAN multiplier is used to calculate the bundled price for the combined Hardware Maintenance and User System support products. The multiplier applies when the users are being supported by DESKtop Services in a LAN environment and on-site support of the LAN is being provided by DESKtop Services. See Customer Service Description on Maintenance Services for more detail.
4. Either of the two Total System Support multipliers is used by first calculating the total Hardware Maintenance price for all of the supported systems and peripherals. Then the Hardware Mainternance price is multipled by the applicable multiplier prior to the application of any discounts or allowances.
5. The Total System Support multiplier applies only to annunity (monthly charge contracts). It cannot be applied to per-event Hardware Maintenance contracts.
6. To use the Laptop Mail-in multiplier, first obtain the correct on-site Laptop price from the Monthly Charge Pricing Category Matrix, then multiply .75 to calculate the correct Mail-in price.
7. The total number of PC's, Laptops, Portables and/or terminals is used to determine the correct price per site. Printers and other add-on or peripheral devices do not count toward the total unit count for pricing purposes. Example: A customer has 450 PC's and 300 printers at two locations. Site 1 has 400 PC's and 250 printers. Site 2 has 50 PC's and 50 printers. You would use the <= 100 column to determine the prices for PC's and printers at Site 2 and you would use the 101 to 1000 column to determine the prices for PC's and printers at Site 1. The total price for the customer would be the sum of the prices for each site. This applies to all sites within the U.S. whose products are included in the DESKtop Services Supported Product list. See the Customer Service Description on Maintenance Services for more detail.
8. When multipliers are combined, the net effect upon the base is additive. For example, a customer purchases TSS and Priority Support. You calculate the base, let's call that X. The charge is (1.25 x X) + (.4 x X). If the customer wanted TSS and DESKtop Servicenter, then the total charge would be (.75 x X) + (.25 x X).

- **ADDITIONAL PART NUMBERS/PRICES**

PART NUMBER	DESCRIPTION	PRICE
FM-DSKAN-Y1	General DESKtop Services*	
FM-DSKAP-A2	Application Installation (First 3)	$ 75
FM-DSKAP-A3	Additional Applications (each)	$ 25
FM-DSKHI-A1	At-the-Desk Installation (PC System)	$100
FM-DSKHI-A2	Staging Service (Per PC System)	$150
	Hourly Labor Rate (2 hour minimum)	$ 65

* Use of this P/N requires special instructions - Contact HQ DESKtop Administration.

DESKTOP SERVICES (cont'd)

• INTEGRATION SERVICES PRICING

INTEGRATION SERVICES - DESKtop CONNECTIVITY SERVICE IS OFFERED TO CUSTOMERS REQUIRING INSTALLATION OF LAN SOFTWARE AND LAYERED PRODUCTS.

PART NUMBER	DESCRIPTION	PRICING
FM-DSKIS-CN	Connectivity Service Initial 4 Hour Minimum	$400
FM-DSKEX-CN	Connectivity Service 1 Hour Extensions	$100
FM-DSKIS-OP	Optional Services Initial 4 Hour Minimum	$500
FM-DSKEX-OP	Optional Services	$125

Note: Please consult your Regional DESKtop Lan Support Specialist or DESKtop Regional Manager for information on quoting specific Integration Services opportunities.

• USER SYSTEM SUPPORT PRICING

Available under Direct Access Advisory Services, the User System Support provides remote telephone support to resolve usage and technical problems.

PART NUMBER	DESCRIPTION	PRICE
FM-DSKCP-05	5 CALL SOLUTION PACK	$ 225
FM-DSKCX-05	5 CALL EXTENSION PACK	$ 225
FM-DSKCP-10	10 CALL SOLUTION PACK	$ 400
FM-DSKCX-10	10 CALL EXTENSION PACK	$ 400
FM-DSKCP-25	25 CALL SOLUTION PACK	$ 900
FM-DSKCX-25	25 CALL EXTENSION PACK	$ 900
FM-DSKCP-C0	100 CALL SOLUTION PACK	$2600
FM-DSKCX-C0	100 CALL EXTENSION PACK	$2600
FM-DSKUN-P1	UNLIMITED SOLUTION PACK FOR <= 100 SYSTEMS	$27/PC/MO
FM-DSKUN-P2	UNLIMITED SOLUTION PACK FOR 101 TO 1000 SYSTEMS	$20/PC/MO
FM-DSKUN-P3	UNLIMITED SOLUTION PACK FOR <= 1001 SYSTEMS	$13/PC/MO

NOTE:

Limited call Solution packs are available through DECdirect and should be sold via that mechanism.

Unlimited Solution packs are designed to be sold through the DESKtop Specialty Sales Force.

See Appendix A (Section II) of the DESKtop Supported Products List for a complete list of all supported application software and operating systems.

BUSINESS PROTECTION SERVICES

Digital's Business Protection Services help keep customers operating during a wide-spread disaster, and assist them in re-establishing normal operations after the crisis ends. Our portfolio assists customers in anticipating, managing and recovering from disasters. Business Protection Services Specialists help customers identify their major areas of risk and tailor recovery solutions to protect their investments and ensure their business' survival.

The U.S. Business Protection Services portfolio consists of the following products and services:

— Total Recovery Planning System (TRPS)
— Contingency Planning Assistance Services
— Recover-All Service
— RESTART Service
— DECmove
— Environment Products

- **TOTAL RECOVERY PLANNING SYSTEM (TRPS)**

  The Total Recovery Planning Syste, TRPS, is a PC-based software package provided through an agreement with CHI/COR Information Management, Inc., that helps Digital customers create and maintain disaster recovery plans on a worldwide basis.

  For information on quoting TRPS, please contact Bob Wisnowski, Contingency Planning Manager at (708) 818-5807 or DTN 450-5807.

PART NUMBER	DESCRIPTION	PRICE
FM-TRPSM-01	TRPS Single User Lic	$ 9,500.00
FM-TRPSM-02	TRPS Single Lan Lic	$11,000.00
FM-TRPSM-03	TRPS U.S. Corporate Lic	$35,000.00
FM-TRPSM-04	TRPS U.S. Corporate Lan Lic	$40,000.00
FM-TRPSM-05	TRPS Worldwide Corporate Lic	$45,000.00
FM-TRPSM-06	TRPS Worldwide Corporate Lan Lic	$50,000.00

- **CONTINGENCY PLANNING ASSISTANCE**

  Developing a comprehensive contingency plan requires that customers first understand the impact a catastrophic incident or other extended outage would have on their organization, information systems and most importantly, their customers. Digital can help customers identify their vulnerabilities and design a contingency strategy which meets their specific business and recovery requirements.

  For information on quoting Digital's Contingency Planning Assistance Services, please contact Bob Wisnowski, Contingency Planning Manager at (708) 818-5807 or DTN 450-5807.

PART NUMBER	DESCRIPTION	PRICE
FM-CPLNA-50	Contingency Planning Assistance	Varies Per Quote

CUSTOMER SERVICES

- **RECOVER-ALL**

PART NUMBER	DESCRIPTION	PRICE	FREQUENCY
WA-RCALL-AA	Recover-All is an optional enhancement to Digital's on-site and DASP service agreements which extends these agreements to cover situations normally excluded from coverage such as natural or man-made disasters. Recover-All provides for the prompt repair or replacement of damaged computer equipment and reimbursement for many of the costs associated with the return to normal operations	9%of BMC	Per Month

- **RESTART SERVICE**

RESTART is a contract service through which Digital provides a back-up computing center for use by customers in the event of a disaster. It is a subscription service which entitles the subscriber to emergency access to a "Standard Back-up Configuration" which is accessible 24 hours per day, 7 days per week.

RESTART quoting is administered centrally for all U.S. locations. Quotes can be requested by calling 1-800-HOTSITE.

RESTART contracts must be technically validated by the appropriate RESTART Center prior to final commitment. For more information, call the Business Protection Services Hotline at 1-800-HOTSITE or: Eastern RESTART Center (Parsippany, NJ) (201) 316-0960 or Midwest RESTART Center (Arlington Heights, IL) (708) 818-5800.

PART NUMBER	DESCRIPTION	PRICE	FREQUENCY
FM-RESTA-01	RESTART Option 1 Service Monthly Fee	$ 1,000	Per Month
FM-RESTA-MV	RESTART Option 2 Service Monthly Fee	$ 1,000	Per Month
FM-RESTA-03	RESTART Option 3 Service Monthly Fee	$ 2,500	Per Month
FM-RESTA-04	RESTART Option 4 Service Monthly Fee	$ 6,000	Per Month
FM-RESTA-05	RESTART Option 5 Service Monthly Fee	$ 7,500	Per Month
FM-RESTA-06	RESTART Option 4A Service Monthly Fee	$ 3,000	Per Month
FM-RESTA-07	RESTART Option 5A Service Monthly Fee	$ 4,500	Per Month
FM-RESTA-08	RESTART Option 6 Service Monthly Fee	$15,000	Per Month
FM-RESTA-09	RESTART Option 6A Service Monthly Fee	$12,000	Per Month
FM-RESTA-11	RESTART LIMITED Option 1 Service Monthly Fee	$ 840	Per Month
FM-RESTA-LV	RESTART LIMITED Option 2 Service Monthly Fee	$ 840	Per Month
FM-RESTA-13	RESTART LIMITED Option 3 Service Monthly Fee	$ 2,101	Per Month
FM-RESTA-14	RESTART LIMITED Option 4 Service Monthly Fee	$ 5,042	Per Month
FM-RESTA-15	RESTART LIMITED Option 5 Service Monthly Fee	$ 6,303	Per Month
FM-RESTA-16	RESTART LIMITED Option 4A Service Monthly Fee	$ 2,521	Per Month
FM-RESTA-17	RESTART LIMITED Option 5A Service Monthly Fee	$ 3,782	Per Month
FM-RESTA-18	RESTART LIMITED Option 6 Service Monthly Fee	$13,025	Per Month
FM-RESTA-19	RESTART LIMITED Option 6A Service Monthly Fee	$10,084	Per Month
FM-RESTA-21	PDP/RESTART Service Monthly Fee	$ 1,000	Per Month
FM-RESTA-22	PDP/RESTART LIMITED Service Monthly Fee	$ 840	Per Month
FM-RESTA-31	RESTART Disaster Notification Fee; billed upon customer declaration of a disaster. Price is equal to $2500 + 1 times Base Monthly Fee	VARIES	Per Disaster
FM-RESTA-32	RESTART Hourly usage fee; billed according to actual usage of RESTART center during a disaster. Price is equal to $50 + .02 times Base Monthly	VARIES	Per Hour
FM-RESTA-50	RESTART Additional Service Fee; billed for additional coverage or services requested by customer. Price is variable and must be quoted and approved by the appropriate RESTART Center.	VARIES	As quoted

- **DECmove**

PART NUMBER	DESCRIPTION	PRICE	FREQUENCY
FN-NTMOV-AA	Digital's most comprehensive computer relocation service. Digital manages the entire relocation process, including page de-installation, re-installation and a new site survey. DECmove provides insurance coverage against most risks, and prompt processing of any resulting claims.	VARIES	As quoted

- **ENVIRONMENTAL PRODUCTS**

  Digital offers a full range of environmental products that are supported and recommended by Digital Services to solve the various power problems that can cause system faults.

  For specific details and pricing information relative to these offerings, please refer to the Environmental Products section of this Price List.

SERVICE FOR SECURE BUSINESS IN EUROPE

Hardware and software maintenance services by U.S. citizens are available from Digital's U.S. Federal Systems Area Customer Services offices in Europe. These services are targeted primarily at U.S. Government agencies and prime contractors requiring U.S. Government security clearances as per form DD254. The services are restricted to the countries listed below and are at the discretion of Digital Equipment Corporation.

To calculate the price for hardware and software service, total the system's monthly charge using the maintenance prices listed in the U.S. price list and multiply the total by the appropriate country uplift factor as follows:

ENGLAND	1.45
SPAIN	1.45
NORWAY	1.45
ICELAND	1.45
GERMANY	1.80
HOLLAND	1.80
BELGIUM	1.80
ITALY	1.80
PORTUGAL	1.80
GREECE	1.80
TURKEY	1.80
AZORES	1.80

For example, for a configuration totalling $1200 monthly charge located in England, the charge would be 1.45 x $1200 or $1740 per month.

Travel charges consisting of actual travel expense and per diem will be assessed for service to all locations greater than 50 miles from the appropriate Digital facility.

Response time is four hours for locations within 50 miles of the appropriate Digital facility. For distances greater than 50 miles the response time is four hours en route.

Warranty and installation will be provided according to the U.S. rules with travel charges assessed as indicated above.

Per call rates are available by applying the appropriate uplift factor and travel charges listed above.

Software Self-Maintenance, Right-to-copy, Media Update Service and Document Update Service are available at U.S. prices if written authorization is provided for use of an Army/Fleet Post Office address in Europe.

Software BASIC and DECsupport and Integrated Services are uplifted by the same country uplifts listed above providing written authorization is granted to use an Army/Fleet Post Office address for updates and mailings.

FACILITIES MANAGEMENT SERVICES

Facilities Management Services (FMS) is the business of providing operational support services for our customers' data centers and/or communication environments. This is accomplished by negotiating "outsourcing" contracts with our customers and which Digital assumes responsibility for operating all or part of a customer's data center or communication facility.

We also provide data center and telecommunication assessment services. The assessments help the customer to understand the efficiency and effectiveness of their operations. The assessment is accompanied by recommendations on how the customer can improve operations by outsourcing with Digital or by restructuring their operations.

FMS ordinarily require custom quotations. You can obtain sales support and custom quotes by contacting one of the following people:

Frank Tamberelli	PCO	DTN 321-5240 or (609) 987-5240
Joe Cinqumani	NYO	DTN 352-2780 or (212) 856-2780
Ron Roy	NYO	DTN 352-2787 or (212) 856-2787
John Kennedy	OGO	DTN 276-8354 or (508) 496-8354

FMS currently offers the following services to customers:

FM-FMSAS-DC DATA CENTER OPERATION ASSESSMENT CUSTOM QUOTE

Data Center Operation Assessment is a comprehensive service that provides a baseline analysis of the customer's data center operations and concludes with the identification of opportunities for improvement in the quality and level of the service and efficiency of the operation. Can be the basis for developing a customer's customized outsourcing strategy.

FM-FMSAS-TE TELECOMMUNICATION OPERATION ASSESSMENT CUSTOM QUOTE

Telecommunication Operation Assessment is a comprehensive service that provides a baseline analysis of the customer's Telecommunication operations and concludes with the identification of opportunities for improvement in the quality and level of the service and efficiency of the operation. Can be the basis for developing a customer's customized outsourcing strategy.

FM-FMSOS-DC DATA CENTER OPERATION SERVICES CUSTOM QUOTE

Digital will provide the management, staff, and/or other resources required to effectively run a customer's data center. Digital will have responsibility for its operation.

FM-FMSOS-TE TELECOMMUNICATION OPERATION SERVICES CUSTOM QUOTE

Digital will provide the management, staff, and/or resources required to effectively run a customer's voice and/or data network(s). Digital will have responsibility for its operation.

FM-FMSOS-CU OPERATIONS SERVICE INTEGRATION CUSTOM QUOTE

Digital will assume the responsibility for a customer's operations by managing the delivery of operational support services combining the Data Center, Telecommunication, and specific Application suppor services. These services might be provided by Digital or an outside service vendor.

FM-FMSAS-CU	OPERATIONS ASSESSMENT	CUSTOM QUOTE

Digital will provide an "Assessment Team" to evaluate the customer's operational support services. The team will determine where there are opportunities for the customer to operate facilities in a more efficient and effective manner. The assessment is based on current operations and future requirements and it may include recommendations on ways to reduce operating costs. increase performance, or redirect resources.

FM-FMSCN-DC	DATA CENTER CONSULTING	CUSTOM QUOTE

Digital will share with customers its expertise, knowledge and experience in data center operations to assist them in attaining better performance and/or service.

FM-FMSCN-TE	TELECOMMUNICATION CONSULTING	CUSTOM QUOTE

Digital will share with customers its expertise, knowledge and experience in voice and/or data network operations to assist them in attaining better performance and/or service.

FM-FMSDS-DC	DATA CENTER OPERATION DESIGN	CUSTOM QUOTE

Digital will assist a customer in designing its data center operations. This includes, but is not limited to, physical design and layout; writing of policies, procedures, and processes; technology planning; implementation plans; and/or management plans.

FM-FMSDS-TE	TELECOMMUNICATION OPERATION DESIGN	CUSTOM QUOTE

Digital will assist a customer in designing its voice and/or data network operations. This will include, but is not limited to, physical design and layout; installation planning; writing of policies, procedures, and processes; implementation plans; and/or management plans.

NETWORK INTEGRATION SERVICES

CUSTOM QUOTED SERVICES

• DESIGN AND INSTALLATION SERVICES

The Network design and installation management services listed are custom quoted. For a quotation, please contact your local Customer Services Network Integration Sales Support Specialist.

FN-NTPLN-AA **Network Physical Design**

Features:

- The Network Planning Consultant consults with your staff to evaluate present and future network needs, including major applications, number of users, type of equipment on the network and your need for voice, data, and broadcast capabilities.
- The Network Planning Consultant arranges a site survey to identify equipment locations and assess the structural work required to implement a network.
- The Network Planning Consultant evaluates such issues as type of building, type of occupancy, and local/state codes and restrictions.
- Using the Site Survey Report and a conceptual Network Design, the Specialist develops a detailed Physical Design which includes proposed cable runs, type of cabling, location of all network equipment, and cable sytem component specifications.

FN-NTIMP-AA **Network Installation Management**

Working from a Network Physical Design, the Project Manager overseas all site preparation and network installation activities, including other Digital resources and subcontractors.

Features:

- Development of a Network Installation Plan including subcontracting, scheduling, and materials procurement.
- Pre-Installation inspection to review the site.
- Management and scheduling of the installation and subcontracting activities for installation of the cabel system.
- Inspection and interim testing during installation process.
- Network acceptance testing of the cable installation and associated communications equipment including cable system certification for broadband networks.
- Site documents including as-built drawings, developed from the physical design documentation, which become part of the Site Management Guide for sites under a Digital Service Agreement.

The above NETWORK AND SITE SERVICES CUSTOM QUOTED SERVICES are quoted based on $1200 per day for Design services and Digital Project Management cost of $1000 per day, plus normal travel and hotel costs incurred.

FN-NTSUB-AA **Networks Subcontract**

FN-NTVEN-AA **Vendor Equipment Services**

• OPERATIONS AND REMEDIAL SERVICES

The following Network operations service will be quoted on the basis of a monthly charge developed from the custom designs of the maintenance plan covering the customers network. For the exact price quotation, please contact your local Customer Services Network Sales Support Specialist.

FN-NTOPN-AA NETsupport Operations Management

For customers who want to ensure optimal use of their network resources and maximize network uptime, Digital offers this high level of network support.

Features:

- Toll-free telephone support and remote dial-in support from Digital's Central NETsupport Center (CNC), 24 hours a day, 7 days a week.
- Coverage may be extended to certain non-Digital hardware and software components and non-Digital protocols such as TCP/IP.
- Digital develops a detailed Operations Plan for all network hardware and software including procedures for call-handling and control of remedial activities.
- Digital manages fault isolation and resolution process.
- A VAX-based Digital Service Processor supplied by Digital and located at the customer site, provides an on-line network configuration database and software tools that enhance the CNC's ability to quickly isolate faults on the network.
- Digital maintains and updates the network configuration database.
- Proactive management using historical records and periodic monitoring of current network status.

FN-NTWAI-AA Wide Area Interconnect Support

To help you effectively manage your network resources, Wide Area Interconnect Service provides you with maintenance planning, configuration support, fault isolation and resolution, and predictive maintenance for your wide area network.

Features:

- Service provided on multivendor networks.
- Telephone support that is provided is 24 hours, 7 days a week from the Central NETsupport Center (CNC).
- Development of a detailed Operations Plan including a complete audit of the wide area network and describing procedures for call handling, fault management, problem-escalation, and administration.
- Digital manages entire problem-resolution process.
- Remote test equipment at your site for network monitoring/-alarming, and fault isolation
- Optional hot spare modem capability to ensure prompt return to operation should a modem fail.
- Configuration database assists in network management.

FN-NTLAI-AA Local Area Interconnect Support

Local Area Interconnect Support provides a single source of service for the physical layer of your network. It also offers a fundamental level of network configuration management capabilities.

Digital performs fault isolation, fault resolution, and repair verification for the cable system and related interconnect hardware devices.

Features:

- Available to customers with a DECservice or Basic Agreement on their interconnect equipment.
- Hours of on-site remedial service coincide with the Standard Service Agreement.
- Optional guaranteed response time for subcontractor for cable system repair.
- Available for baseband, coaxial, broadband, fiber optic or twisted pair networks.
- NMCC/VAX ETHERnim helps facilitate efficient fault management.
- Customer access to NMCC/VAX ETHERnim for enhanced network management capabilities.
- For broadband networks, cable system realignment is performed after six months and preventive maintenance is performed annually.
- Digital installs mandatory engineering modifications.
- Fixed price for support of a single LAN.

FN-NTLAI-AA	Local Area Interconnect Support pricing is based on a $300.00 per month charge per LAN. Certain LAN configuration with an extended LAN may require an additional $300.00 monthly charge. For the exact price quotation, please contact your local Customer Services Network Sales Support Specialist.
FN-NTLAI-AB	Local Area Interconnect Support that requires special arrangements with a subcontractor, such as guaranteed response time or special equipment arrangements, will require a custom quote. For exact price quotation, please contact your local Customer Services Network Sales Support Specialist.

• NETsupport Shared Services

To increase Digital's service presence in the Network Management market and complement T&N's DECmcc product offerings, Customer Services is expanding the portfolio of NETsupport Services through the creation of five new services, collectively known as NETsupport Shared Services. Shared Services will benefit customers who want Network Management capabilities (tools) for self management, but also need a level of technical support from Digital. With this development, Digital offers increased flexibility in providing support for both DECnet and TCP/IP customers. NETsupport Shared Services will offer the hardware, software and technical resources, needed to fully support large and small networks alike.

The five NETsupport Shared Services are composed of several separate modules, which collectively produce a composite monthly price. This method will allow for maximum flexibility when selling a Shared Service. For example, if the customer already has a Digital specified VAX configuration for SHARED DECmcc SMS, you may eliminate the part number NTSHW-AA for SMS hardware ($726.00) and reduce the composite monthly charge from $2875.00 to $2149.00.

For additional information please review the Customer Services Description and Feature Sheet for Shared Services or contact your Area Network Sales Support Specialist.

COMPOSITE PRICING FOR NETSUPPORT SHARED SERVICES

This service provides the same network management software as DECmcc SMS with the addition of the Network Configuration Manager. In addition to the software, this service also includes a VS 3100, a Bridge, 6 days of Network On-Site Consulting by the ANC (3 days at installation and 3 days scheduled across 12 months) and 32 hours of Advisory Support from the CNC.

NETsupport SHARED DECmcc SMS

FN-NTSHW-AA	$ 726.00/mo	SMS Hardware
FN-NTSHW-AB	$ 336.00/mo	SMS Bridge Hardware
FN-NTSSW-AA	$1,226.00/mo	SMS SW/ ANC Support
FN-NTCNC-AA	$ 587.00/mo	SMS CNC Support
FN-NTSHS-AA	$2,875.00/mo	Total Price

This service provides the same network management software as DECmcc EMS with the added value of the Network Configuration Manager. In addition to the software, this service also includes a VS 3100, a Bridge, 8 days (4 days at installation and 4 days scheduled across 12 months) of Network On-Site Consulting from the ANC, and 40 hours of Advisory Support from the CNC.

NETsupport SHARED DECmcc EMS

FN-NTSHW-AC	$ 852.00/mo	EMS Hardware
FN-NTSHW-AB	$ 336.00/mo	EMS Bridge Hardware
FN-NTSSW-AB	$2,097.00/mo	EMS SW/ ANC Support
FN-NTCNC-AB	$ 735.00/mo	EMS CNC Support
FN-NTSHE-AA	$4,020.00/mo	Total Price

COMPOSITE PRICING FOR NETSUPPORT SHARED SERVICES (cont'd)

Shared MSU - This service provides the SNMP network management software for managing a TCP/IP network. In addition to the software, this service also includes VS 3100, 6 days (3 days at installation and 3 days scheduled across 12 months) of Network On-Site Consulting from the ANC and 32 hours of Advisory Support from TCP/IP Specialist at the CNC.

NETsupport SHARED MSU

FN-NTSHW-AD	$1,175.00/mo	TCP/IP Hardware
FN-NTSSW-AC	$1,113.00/mo	TCP/IP SW/ ANC Support
FN-NTCNC-AC	$ 587.00/mo	TCP/IP CNC Support
FN-NTSHM-AA	2,875.00/mo	Total Price

DECmcc Support - NETsupport Shared Services provide customers who purchase DECmcc Site Management Station (SMS) or Enterprise Management Station (EMS) the following:
Advisory support from network experts in the Central NETsupport Center located at the Colorado Springs Customer Support Center as a back-up resource to a customer's staff.
Optional Network On-Site consulting resources from Area NETsupport Consultants (ANC).

NETsupport SHARED DECmcc SMS		
FN-NTCNC-CA	$ 587.00/mo	DECmcc SMS CMC Support
NETsupport SHARED DECmcc EMS		
FN-NTCNC-CB	$ 735.00/mo	DECmcc EMS CNC Support
NETsupport SHARED MSU		
FN-NTCNC-CC	$ 587.00/mo	MSU CNC Support

Options

FN-NTANC-AA	$1,200.00	8 Hours On-Site - Certification Audit
FN-NTANC-AB	$1,600.00	8 Hours On-Site - Resolution Consulting
FN-NTCNC-BA	$ 165.00	1 Hour Per Call Remote
FN-NTCNC-BB	$1,280.00	8 Hours Remote ($160/hr)
FN-NTCNC-BC	$2,482.00	16 Hours Remote ($155/hr)
FN-NTCNC-BD	$3,604.00	24 Hours Remote ($150/hr)

COMPOSITE PRICING FOR NETSUPPORT SHARED SERVICES (cont'd)

• NETWORKS SERVICES STANDARD UNIT PRICING

Network and Site Services standard unit prices include all labor and material required for installation (refer to Customer Services Description FSD No.59.0) in an average office environment. An average office environment is defined as, "a typical office building with dropped ceilings, hollow walls and an existing cable path".

The price does not include any site preparation, restoration, or "make-ready" charges, (conduit, conduit installation, core drilling, cable trays, electrical power,.....) or other exceptions that may be required for the installation of the network. If installation requires other than the line items requested including any special labor requirements, DIGITAL will analyze the building environment and produce a work statement reflecting additional material and/or labor requirements, and notify the customer of any price changes before starting work.

To assure a reliable, maintainable and extensible network at the most favorable cost, the service will be delivered according to DIGITAL's material and labor standards. With the foregoing in mind, DIGITAL reserves the exclusive right to select the subcontractor(s) of their choice.

The unit prices were developed to aid in responding to the market need for a NETplan/NETstart sales and delivery method which:

- Provides DIGITAL Sales with the capability to quickly respond to customer requests for pricing.
- Provides the customer with the means to budget for the cost of the network design and installation service.
- Aids in improving service delivery.

THE UNIT PRICES APPLY ONLY TO THE CONTINENTAL UNITED STATES.

Following are the individual unit identifiers (part numbers), the price of the individual units and a brief description of the unit.

Some of the units are grouped together and are preceeded by a listing of activities that are required to install units.

FACEPLATE TO SATELLITE EQUIPMENT ROOM:

The price for these part numbers includes all labor and materials to install one faceplate, which includes installing the cable(s) from the satellite equipment room to the office, terminating the cable(s) in the satellite equipment room and in the office faceplate(s), and labeling the cable(s) at the satellite equipment room and at the faceplate.

MODEL NUMBER	DESCRIPTION	US. LIST PRICE
FN-1LSFP-01	1 TWISTED PAIR FACEPLATE INSTALLATION	$42
FN-1LSGP-50	1 TWISTED PAIR GEN. PURPOSE CABLE CONNECT- 50 FT	$74
FN-1LSGP-A0	1 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-100 FT	$106
FN-1LSGP-A5	1 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-150 FT	$138
FN-1LSGP-B0	1 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-200 FT	$170
FN-1LSGP-B5	1 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-250 FT	$202
FN-1LSGP-C0	1 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-300 FT	$234
FN-1LSPL-50	1 TWISTED PAIR PLENUM CABLE CONNECT- 50 FT	$82
FN-1LSPL-A0	1 TWISTED PAIR PLENUM CABLE CONNECT-100 FT	$122
FN-1LSPL-A5	1 TWISTED PAIR PLENUM CABLE CONNECT-150 FT	$162
FN-1LSPL-B0	1 TWISTED PAIR PLENUM CABLE CONNECT-200 FT	$202
FN-1LSPL-B5	1 TWISTED PAIR PLENUM CABLE CONNECT-250 FT	$242
FN-1LSPL-C0	1 TWISTED PAIR PLENUM CABLE CONNECT-300 FT	$282
FN-2LSFP-01	2 TWISTED PAIR FACEPLATE INSTALLATION	$62
FN-2LSGP-50	2 TWISTED PAIR GEN. PURPOSE CABLE CONNECT- 50 FT	$116
FN-2LSGP-A0	2 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-100 FT	$170
FN-2LSGP-A5	2 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-150 FT	$224
FN-2LSGP-B0	2 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-200 FT	$278
FN-2LSGP-B5	2 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-250 FT	$332
FN-2LSGP-C0	2 TWISTED PAIR GEN. PURPOSE CABLE CONNECT-300 FT	$386

MODEL NUMBER	DESCRIPTION	US. LIST PRICE
FN-2LSPL-50	2 TWISTED PAIR PLENUM CABLE CONNECT- 50 FT	$132
FN-2LSPL-A0	2 TWISTED PAIR PLENUM CABLE CONNECT-100 FT	$202
FN-2LSPL-A5	2 TWISTED PAIR PLENUM CABLE CONNECT-150 FT	$272
FN-2LSPL-B0	2 TWISTED PAIR PLENUM CABLE CONNECT-200 FT	$342
FN-2LSPL-B5	2 TWISTED PAIR PLENUM CABLE CONNECT-250 FT	$412
FN-2LSPL-C0	2 TWISTED PAIR PLENUM CABLE CONNECT-300 FT	$482
FN-1HSFP-01	1 THINWIRE FACEPLATE INSTALLATION	$54
FN-1HSGP-50	1 THINWIRE GEN. PURPOSE CABLE CONNECT- 50 FT	$94
FN-1HSGP-A0	1 THINWIRE GEN. PURPOSE CABLE CONNECT-100 FT	$134
FN-1HSGP-A5	1 THINWIRE GEN. PURPOSE CABLE CONNECT-150 FT	$174
FN-1HSGP-B0	1 THINWIRE GEN. PURPOSE CABLE CONNECT-200 FT	$214
FN-1HSGP-B5	1 THINWIRE GEN. PURPOSE CABLE CONNECT-250 FT	$254
FN-1HSGP-C0	1 THINWIRE GEN. PURPOSE CABLE CONNECT-300 FT	$294
FN-1HSPL-50	1 THINWIRE PLENUM CABLE CONNECT- 50 FT	$118
FN-1HSPL-A0	1 THINWIRE PLENUM CABLE CONNECT-100 FT	$182
FN-1HSPL-A5	1 THINWIRE PLENUM CABLE CONNECT-150 FT	$246
FN-1HSPL-B0	1 THINWIRE PLENUM CABLE CONNECT-200 FT	$310
FN-1HSPL-A5	1 THINWIRE PLENUM CABLE CONNECT-250 FT	$374
FN-1HSPL-C0	1 THINWIRE PLENUM CABLE CONNECT-300 FT	$438
FN-1LHFP-01	1 TWISTED PAIR & 1 THINWIRE FACEPLATE INSTALLATION	$64
FN-1LHGP-50	1 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 50FT	$124
FN-1LHGP-A0	1 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 100FT	$184
FN-1LHGP-A5	1 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 150FT	$244
FN-1LHGP-B0	1 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 200FT	$304
FN-1LHGP-B5	1 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 250FT	$364
FN-1LHGP-C0	1 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 300FT	$424
FN-1LHPL-50	1 TWISTED PAIR & 1 THINWIRE PLENUM CABLE- 50 FT	$156
FN-1LHPL-A0	1 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-100 FT	$248
FN-1LHPL-A5	1 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-150 FT	$340
FN-1LHPL-B0	1 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-200 FT	$432
FN-1LHPL-B5	1 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-250 FT	$524
FN-1LHPL-C0	1 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-300 FT	$616
FN-2LHFP-01	2 TWISTED PAIR & 1 THINWIRE FACEPLATE INSTALLATION	$66
FN-2LHGP-50	2 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 50FT	$152
FN-2LHGP-A0	2 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 100FT	$238
FN-2LHGP-A5	2 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 150FT	$324
FN-2LHGP-B0	2 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 200FT	$410
FN-2LHGP-B5	2 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 250FT	$496
FN-2LHGP-C0	2 TWISTED PAIR & 1 THINWIRE GEN. PURPOSE CABLE- 300FT	$582
FN-2LHPL-50	2 TWISTED PAIR & 1 THINWIRE PLENUM CABLE- 50 FT	$192
FN-2LHPL-A0	2 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-100 FT	$318
FN-2LHPL-A5	2 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-150 FT	$444
FN-2LHPL-B0	2 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-200 FT	$570
FN-2LHPL-B5	2 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-250 FT	$696
FN-2LHPL-C0	2 TWISTED PAIR & 1 THINWIRE PLENUM CABLE-300 FT	$822
FN-1DCFL-01	1 DAISYCHAIN FACEPLATE INSTALLATION	$92
FN-1DCGP-50	1 DAISYCHAIN GEN. PURPOSE CABLE CONNECT- 50 FT	$132
FN-1DCGP-A0	1 DAISYCHAIN GEN. PURPOSE CABLE CONNECT-100 FT	$172
FN-1DCGP-A5	1 DAISYCHAIN GEN. PURPOSE CABLE CONNECT-150 FT	$212
FN-1DCGP-B0	1 DAISYCHAIN GEN. PURPOSE CABLE CONNECT-200 FT	$252
FN-1DCGP-B5	1 DAISYCHAIN GEN. PURPOSE CABLE CONNECT-250 FT	$292
FN-1DCGP-C0	1 DAISYCHAIN GEN. PURPOSE CABLE CONNECT-300 FT	$332
FN-1DCPL-50	1 DAISYCHAIN PLENUM CABLE CONNECT- 50 FT	$156
FN-1DCPL-A0	1 DAISYCHAIN PLENUM CABLE CONNECT-100 FT	$220
FN-1DCPL-A5	1 DAISYCHAIN PLENUM CABLE CONNECT-150 FT	$284
FN-1DCPL-B0	1 DAISYCHAIN PLENUM CABLE CONNECT-200 FT	$348
FN-1DCPL-B5	1 DAISYCHAIN PLENUM CABLE CONNECT-250 FT	$412
FN-1DCPL-C0	1 DAISYCHAIN PLENUM CABLE CONNECT-300 FT	$476

COMPOSITE PRICING FOR NETSUPPORT SHARED SERVICES (cont'd)

STATION CONNECTIONS

Connections from the office faceplate to the terminal, in the office, include 10 feet of cable, modified modular plugs and a 25 pin passive adapter.

Connections from the faceplate to the high speed Thinwire device includes 15 feet of Thinwire, a "T" connector and an electrical terminator.

Connections from the terminal to an attached slave printer includes 10 feet of cable, modified modular plugs and both a 25 pin and a 9 pin passive adapter.

FN-1STAT-01	FACEPLATE TO PRINTER/TERMINAL CONNECTION	$60
FN-1STAT-02	FACEPLATE TO THINWIRE DEVICE CONNECTION	$66
FN-1STAT-03	FACEPLATE TO SLAVE PRINTER CONNECTION	$86

SATELLITE EQUIPMENT ROOM (SER)

The SER starter kit includes two 19 inch racks, two 8 outlet power strips with cords, cable management hardware, mounting brackets for the active components, and frames for the later installation of the terminal interconnect and Thinwire patch blocks.

The Office Communications Cabinet includes the cabinet assembly, two power strips, stabilizer feet, mounting brackets for the active components, cable management hardware and patch panel brackets.

The Remote Wall Enclosure installation provides for the installation of the Remote Wall Enclosure kit.

FN-A1SER-01	SER RACK INSTALLATION	$2624
FN-A1CMC-01	OFFICE COMMUNICATIONS CABINET INSTALLATION	$3934
FN-A1RWE-01	REMOTE WALL ENCLOSURE INSTALLATION	$188

SATELLITE EQUIPMENT ROOM (SER) PASSIVE AND ACTIVE CONNECTIONS

The passive and active connections include the patch block, patch cords, cable concentrator, adapter kit and DEMPR connection cables as appropriate for either 16 terminals or 16 Thinwire (high speed) connections.

FN-16SER-LS	16 SER TWISTED PAIR CONNECTIONS	$542
FN-16SER-HS	16 SER THINWIRE CONNECTIONS	$884
FN-16CMC-LS	16 OFFICE COMM. CABINET TWISTED PAIR CONNECTIONS	$490
FN-16CMC-HS	16 OFFICE COMM. CABINET THINWIRE CONNECTIONS	$864
FN-16RWE-LS	16 REMOTE WALL ENCLOSURE TWISTED PAIR CONNECTIONS	$342
FN-16RWE-HS	16 REMOTE WALL ENCLOSURE THINWIRE CONNECTIONS	$816

TRANCEIVER CABLE

Includes transceiver cable installation and any cable supports.

FN-1TCGP-05	TRANSCEIVER GEN. PURPOSE CABLE CONNECTION- 5 METER	$120
FN-1TCGP-10	TRANSCEIVER GEN. PURPOSE CABLE CONNECTION- 10 METER	$166
FN-1TCGP-20	TRANSCEIVER GEN. PURPOSE CABLE CONNECTION- 20 METER	$240
FN-1TCGP-40	TRANSCEIVER GEN. PURPOSE CABLE CONNECTION- 40 METER	$426
FN-1TCPL-05	TRANSCEIVER PLENUM CABLE CONNECTION- 5 METER	$186
FN-1TCPL-10	TRANSCEIVER PLENUM CABLE CONNECTION- 10 METER	$270
FN-1TCPL-20	TRANSCEIVER PLENUM CABLE CONNECTION- 20 METER	$464
FN-1TCPL-40	TRANSCEIVER PLENUM CABLE CONNECTION- 40 METER	$852

OFFICE TRANSCEIVER CABLES

Includes office transceiver cable, connection of cable and testing.

FN-1TCFC-02	2 METER OFFICE TRANSCEIVER CABLE	$106
FN-1TCFC-05	5 METER OFFICE TRANSCEIVER CABLE	$114
FN-DEXJK-AA	ETHERJACK INSTALLATION	$124

COMPOSITE PRICING FOR NETSUPPORT SHARED SERVICES (cont'd)

ETHERNET COAXIAL CABLE (THICKWIRE)

Includes the cable installation, terminators and/or barrel connectors, grounding wire, grounding connectors and labor.

FN-1ETGP-23	ETHERNET GEN. PURPOSE CABLE - 23 METER	$520
FN-1ETGP-70	ETHERNET GEN. PURPOSE CABLE - 70 METER	$1282
FN-1ETGP-AA	ETHERNET GEN. PURPOSE CABLE - 117 METER	$2038
FN-1ETGP-E0	ETHERNET GEN. PURPOSE CABLE - 500 METER	$7834
FN-1ETPL-23	ETHERNET PLENUM CABLE - 23 METER	$726
FN-1ETPL-70	ETHERNET PLENUM CABLE - 70 METER	$1788
FN-1ETPL-AA	ETHERNET PLENUM CABLE - 117 METER	$2846
FN-1ETPL-E0	ETHERNET PLENUM CABLE - 500 METER	$11354

COMPONENTS WITH INSTALLATION

Includes transceiver, mounting brackets and labor to install the transceiver to the coaxial cable and the transceiver cable to the transceiver.

FN-H4000-AA	H4000 TRANSCEIVER AND INSTALL	$501
FN-H4005-AA	H4005 TRANSCEIVER AND INSTALL	$405

ACTIVE COMPONENTS INSTALLATION ONLY

This includes the unpacking and visual inspection of the device, mounting the device in the satellite equipment room, if applicable, connecting the device and testing.

FN-DS200-AA	DECSERVER 200 INSTALLATION	$444 (Install of device only)
FN-DS500-AA	DECSERVER 500 INSTALLATION	$660 (Install of device only)
FN-DELNI-AA	DELNI INSTALLATION	$180 (Install of device only)
FN-DEMPR-AA	DEMPR INSTALLATION	$375 (Install of device only)
FN-DEBET-AA	DEBET INSTALLATION	$550 (Install of device only)
FN-DEREP-AA	DEREP INSTALLATION	$366 (Install of device only)

DECathena SERVICES

System Integration Services using the integration and application expertise of Network Integration Services and Application Project Services has introduced DECathena Services to help out customers meet challenges in managing today's multivendor workstation environment.

DECathena Services sprovides a network-based solution that supports the management of large distributed workstation environments. DECathena provides location-independent computing for end users, ensure continuous system availability, and enables better access to system-wide resources such as printing and file services.

DECathena Services provides a user the ability to log in at any workstation in the DECathena system and have access to their accounts, files and system-wide resources transparently, without any special commands or remote logins. In addition, system services such as mail and printing, as well as user applications and files, can be stored and managed in a centralized fashion all protected from a leading-edge security system.

The core software technologies include:

— System Management
— Security
— Naming

COMPOSITE PRICING FOR NETSUPPORT SHARED SERVICES (cont'd)

Core application capabilities include:

— Network-wide Messaging
— Nodename-Independent Mail System
— Online User-Query Response System
— Bulletin Boards
— Location-Independent Printing

DECathena Services provides products and services so that Digital can work with customer through every phase of the process, from planning consulting to evaluate the viability of installing the DECathena software, to design and startup implementation services for software installation, to ongoing management services including: Fault, Configuration and Security Management; Performance Analysis; and Consulting. In addition, Digital provides Application Migration services to integrate a customer's software applications into the DECathena enviroment.

DECathena Services include:

- Technical Qualification Service
- DECathena Implementation
- DECathena Maintenance Service
- DECmcc MSU Netsupport Service
- System Administration Training
- DECathena Binaries
- Documentation with Client Licenses

ENVIRONMENTAL PRODUCTS

Environmental Products has joined forces with Recovery Services, DECmove and DECsite to become part of the newly formed Business Protection Services(BPS). Together, BPS groups offer each customer a total-solution approach to any disaster big or small. Offering services that (1) Plan, (2) Prepare, (3) Protect and (4) Prevent.

Environmental Products provide battery backup, as well as distribution and conditioning to incoming power in order to protect computer systems and their associated peripheral products.

Digital offers a full range of Environmental Products recommended and supported by Customer Service to solve the various power problems that can cause system faults. All of these products are built to meet Digital's high standard of quality and safety.

For BMC, DSMC or installation charges for all of Environmental Products, refer to the model numbers listed in the Customer Service Price List in the front section of this book.

The following product sets are available:

HA3000 UNINTERRUPTIBLE POWER SYSTEM

- Battery back-up (approximately 5-30 minutes at full load) for mid-range to high performance systems.
- Full power conditioning.
- Available in 14 models in 7 sizes: 11, 20, 40, 60, 80, 100 and 125 kVA 3 phase (60 Hz), 208 VAC or 480 VAC.
- Features self-contained battery cabinet with sealed, maintenance-free batteries suitable for use in the computer room.
- Microprocessor controlled operations and diagnostics.
- Automatic Static Bypass: Provides automatic transfer of the critical load to AC power in the event of UPS system shutdown.
- Maintenance Bypass. Allows full computer system operation during routine maintenance.
- Available options include: distribution cabinet, input isolation transformer, input total harmonic reduction filter, and remote status panel

PERSONAL SERIES PLUS - UNINTERRUPTIBLE POWER SYSTEM (UPS) 4N-AExxx-Series

- Available in four kVA ratings from 3.6 to 12 kVA single phase to accommodate a wide range of power requirements.
- Provides automatic transfer of the critical load to AC power in the event of UPS system shutdown.
- Offers microprocessor-controlled logic which eliminates the need for manual adjustments to compensate for component tolerances, and facilitates maintenance and troubleshooting procedures.
- Supports non-linear (computer) loads without derating.
- Features a small footprint, quiet operation, sealed, maintenance-free batteries and casters for adaptability to either a computer room or office floor environment.
- Offers plug-in connection to the critical load via output power receptacles on the back of the UPS unit.
- Maintenance bypass allows full computer system operation during routine maintenance.

PERSONAL SERIES UNINTERRUPTIBLE POWER SYSTEM (UPS) 4N-AExxx-Series

- Available with kVA ratings from .35 to 2.0 with standard backup: .8 to 2.0kVA with extended backup.
- Up to 15 minutes of emergency power backup.
- Additional backup available with .8kVA model and above.
- Power conditioning and isolation.
- Static bypass.
- Lightweight, portable, compact, quiet and easy to use.
- Available with or without RS232 Option or LAN Option.
- Maintenance free reliability.
- XENIX Software Kit and SCO UNIX Software Kit are available for all systems.

POWER DISTRIBUTION/CONDITIONING SYSTEMS H7317 and H7318 - PCS+/PDS+

- Replaces all of the conventional wiring normally required to power the medium- to large-computer system.
- Provides built-in microprocessor monitoring system.
- Has built in isolation transformer and single-point ground to maximize electrical noise reduction.
- Built-in line voltage regulation (H7318 only).
- Built-in surge suppression and filtering (H7318 only).
- 43 internal monitoring points.
- Up to 69 additional external environmental monitoring probes (Optional).
- Ability to network or daisy chain up to 8 units through an RS422 network.
- RS232 port for remote monitoring.
- 40 models for domestic and international use. 208 VAC to 600 VAC 3 phase from 15 to 100 KVA.
- Vast range of custom power distribution cables for all vendor equipment.
- Remote emergency power off capability.(REPO)
- Unit mobility provides customer with flexibility to move and upgrade computer system in a quick and cost-effective manner.

REMOTE ENVIRONMENTAL MONITORING SOFTWARE (REMS) Qx-VI5Ax-xx

- Provides exclusive communication with the HA3000, Personal UPS System and the H731x products to a VAX/VMS system.
- Enables automatic execution of user defined subroutines when pre-designated threshold conditions are reached.
- Enables mail messages to be sent automatically when predefined environmental events occur.
- Enables the generation of historical data reports of accumulated, time-stamped environmental information.
- Realtime monitoring of environmental conditions.
- Provides three levels of access security to the filed information.
- Can interface with DECalert and other VMS applications.
- A component of POLYcenter.

ENVIRONMENTAL MONITORING SYSTEM (EMS - H7310)

The Environmental Monitoring System (EMS) is a free standing, microprocessor-based monitoring system built to handle the total electronic environmental surveillance of any computer site and its supporting equipment. Using from one to 112 sensors/probes, EMS provides realtime sampling of physical changes to the environment which are compared to user-established threshholds, and displayed on a connecting terminal, or transmitted to an external host system via its RS232 port.

- Provides early warning system to guard against damage to equipment and data from environmental threats.
- Allows system preprogramming of user-defined abnormal environmental conditions.
- Provides monitoring and central reporting for multiple temperature sensors as well as external alarm systems in multiple computer rooms.
- Up to eight units can be linked for expanded monitoring of up to 896 points.
- Ideal for computer sites that have conventional wiring and for interaction with any third party UPS.
- Offers an optional on-line software package (VAX Remote Environmental Monitoring Software - see above) for additional system interactivity.

CABLES FOR POWER DISTRIBUTION SYSTEMS BC24J through BC29D

- Flexible.
- Receptacles and breakers included.
- Most are available in lengths from 10 feet to 100 feet.

CONSTANT VOLTAGE CONDITIONERS H7225 SERIES

- Provides complete power conditioning to overcome all power problems, except for a complete power outage.
- 16 models for domestic and international use 120 VAC to 240 VAC single phase, .5 to 10.0 KVA.
- Provides 3 to 5% regulation over a wide range of input voltages.
- Overload circuit protection.

TRANSIENT VOLTAGE SURGE SUPPRESSSORS 4N-GAxxx SERIES

- Powerline, Dataline and/or a combination Power/Data line surge suppressor are now available.
- Provides protection from high energy transients caused by electrical storms, as well as, man-made disturbances that can damage a computer system.
- New plugable models for easy installation.
- 150+ models for domestic and international use.
- Ability to handle large surge currents.
- Fast response time.
- Instant recovery.

ISOLATED GROUND RECEPTACLES AND SPECIAL RECEPTACLES (12-CLASS)

- Direct ground path for the equipment.
- Separated insulation barrier from mounting strap.
- Isolates transient signals.

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
11/93 - UA	MICROPDP TO 11/93 UPGRADE KIT	114	136	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/93 - UB	MICROPDP TO 11/93 UPGRADE KIT	150	179	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/94 - EC	11/94 2MB 10.5"H BOX SBB 120V	184	219	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/94 - EE	11/94 4MB 10.5"H BOX SBB 120V	220	262	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/94 - UA	2MB 11/84 TO /94 UPGRADE KIT	114	136	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11/94 - UB	4MB 11/84 TO /94 UPGRADE KIT	150	179	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11W94 - EC	11/94 2MB WIDE CAB SBB 120V	184	219	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11W94 - EE	11/94 42"H WIDE CAB SBB 120V	220	262	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11X94 - EC	11/94 2MB 42"H CAB SBB 120V	184	219	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11X94 - EE	11/94 4MB 42"H CAB SBB 120V	220	262	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
173QY - C2	11/73 SBB:1MB(QA),BA23F 120V	90	107	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
173QY - D2	11/73 SBB:2MB(QB),BA23F 120V	97	115	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
173QZ - C2	11/73 SBB:1MB(QA),BA23R 120V	90	107	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
173QZ - D2	11/73 SBB:2MB(QB),BA23R 120V	97	115	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QY - D2	11/93 2MB PEDESTAL SBB	126	150	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QY - D3	11/93 2MB PEDESTAL SBB	126	150	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QY - E2	11/93 4MB PEDESTAL SBB	162	193	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QY - E3	11/93 4MB PEDESTAL SBB	162	193	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QZ - D2	11/93 2MB RACK SBB	126	150	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QZ - D3	DCJ11/FPJ11 CPU (KDJ11-EA)	126	150	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QZ - E2	11/93 4MB RACK SBB	162	193	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
193QZ - E3	11/93 4MB RACK SBB	162	193	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
220XR - AA	DECSYSTEM 5400 TO 5500 PEP	256	305	N/A	506	555	686	N/A	456	505	636
310XR - AC	VSRVR-MV3100 CONVER KIT-VMS	33	39	25	87	93	110	N/A	69	75	92
310XR - AD	VSRVR-MV3100E CONVER KIT	33	39	25	87	93	110	N/A	69	75	92
310XR - AE	VSRVR-MV3100 CONV KIT-ULTRIX	33	39	25	87	93	110	N/A	69	75	92
52AAA - AA	VFT310 VMS 32MB Ped 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
52AAA - KA	VFT310 Servr 32MB Ped 120/240	524*	624	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
52BAA - AA	VFT310 VMS 32MB OEM 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
52BAA - KA	VFT310 Servr 32MB OEM 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55AAA - AA	Vft410 VMS 32MB Ped 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55AAA - KA	Vft410 Servr 32MB Ped 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55BAA - AA	Vft410 VMS 32MB OEM 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55BAA - KA	Vft410 Servr 32MB OEM 120/240	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55CAA - AE	Vft610 VMS 32MB Bab 120V	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55CAA - KE	Vft610 Svr 32MB 60IN 120V	524*	624*	N/A	N/A	1,258	1,526	N/A	N/A	1,068	1,336
55CDA - AE	Vft612 VMS 64MB 60IN Cab 120V	1,176*	1,400*	N/A	N/A	2,034	2,636	N/A	N/A	1,844	2,446
55CDA - KE	Vft612 Svr 64MB 60IN Cab 120V	1,176*	1,400*	N/A	N/A	2,034	2,636	N/A	N/A	1,844	2,446
58BUA - BE	DECSYS 5810 TO 5820 UPGR W SW	600	714	N/A	708	822	1,129	N/A	693	807	1,114
58CUA - BE	DECSYS5820 TO 5830 UPGR W SW	600	714	N/A	636	750	1,057	N/A	678	792	1,099
58DUA - BE	DECSYS5830 TO 5840 UPGR W SW	600	714	N/A	637	751	1,058	N/A	631	745	1,052
620QY - A2	RTVAX1000,1MB,FPP,BA23AF,120	65	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
620QZ - A2	RTVAX1000,1MB,FPP,BA23AR,120	65	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63LUA - HD	VAXSVR 6000 MODEL 320 UPGD	84*	100*	N/A	N/A	213	256	N/A	N/A	159	202
640XR - AC	VSRV33/34-MV33/34 UPG VMS	113	135	N/A	288	310	368	N/A	216	238	296
64AMJ - BE	VAX 6000 Model 410 ULTRIX SBB	490*	583	N/A	N/A	1,003	1,254	N/A	N/A	852	1,103
64AMJ - BJ	VAX 6000 Model 410 ULTRIX SBB	490*	583	N/A	N/A	1,003	1,254	N/A	N/A	852	1,103
64AMK - AE	VAX 6000 Model 410 VMS System	405	482	N/A	N/A	902	1,109	N/A	N/A	751	958
64AMK - AJ	VAX 6000 Model 410 VMS System	405	482	N/A	N/A	892	1,099	N/A	N/A	701	908
64APJ - BE	VAXSERVER 6000 MODEL 410 ULT	490*	583	N/A	N/A	993	1,244	N/A	N/A	802	1,053
64APJ - BJ	VAXSERVER 6000 MODEL 410 ULT	490*	583	N/A	N/A	993	1,244	N/A	N/A	802	1,053
64APK - AE	VAX 6000 Model 410 VMS Server	405	482	N/A	N/A	892	1,099	N/A	N/A	701	908
64APK - AJ	VAX 6000 Model 410 VMS Server	405	482	N/A	N/A	892	1,099	N/A	N/A	701	908
64AUA - AA	VAX 6000 MODEL 410 VMS UPGD	84*	100	N/A	N/A	520	563	N/A	N/A	369	412
64AUA - AC	VAX 6000 MODEL 410 VMS UPGD	84*	100	N/A	N/A	520	563	N/A	N/A	369	412
64AUA - AH	VAX 6000 MODEL 410 VMS UPGD	84*	100	N/A	N/A	520	563	N/A	N/A	369	412
64AUA - BA	VAX 6000 Model 410 ULTRIX Upg	84*	100	N/A	N/A	520	563	N/A	N/A	369	412
64AUA - BC	VAX 6000 Model 410 ULTRIX Upg	84*	100	N/A	N/A	520	563	N/A	N/A	369	412
64BUA - AA	VAX 6000 MODEL 420 VMS UPGD	168*	200	N/A	N/A	704	790	N/A	N/A	522	608
64BUA - AC	VAX 6000 MODEL 420 VMS UPGD	168*	200	N/A	N/A	704	790	N/A	N/A	522	608
64BUA - AF	VAX 6000 MODEL 420 VMS UPGD	84*	100	N/A	N/A	248	291	N/A	N/A	156	199
64BUA - AH	VAX 6000 MODEL 420 VMS UPGD	168*	200	N/A	N/A	704	790	N/A	N/A	522	608
64BUA - BA	VAX 6000 Model 420 ULTRIX Upg	168*	200	N/A	N/A	704	790	N/A	N/A	522	608
64BUA - BC	VAX 6000 Model 420 ULTRIX upg	168*	200	N/A	N/A	704	790	N/A	N/A	522	608
64BUA - BF	VAX 6000 MODEL 420 ULTRIX UPG	84*	100	N/A	N/A	248	291	N/A	N/A	156	199
64CUA - AA	VAX 6000 MODEL 430 VMS UPGD	252*	300	N/A	N/A	855	984	N/A	N/A	656	785
64CUA - AC	VAX 6000 MODEL 430 VMS UPGD	252*	300	N/A	N/A	855	984	N/A	N/A	656	785
64CUA - AF	VAX 6000 MODEL 430 VMS UPGD	84*	100	N/A	N/A	151	194	N/A	N/A	134	177
64CUA - BA	VAX 6000 Model 430 ULTRIX Upg	252*	300	N/A	N/A	855	984	N/A	N/A	656	785
64CUA - BC	VAX 6000 Model 430 ULTRIX Upg	252*	300	N/A	N/A	855	984	N/A	N/A	656	785
64CUA - BF	VAX 6000 MODEL 430 ULTRIX UPG	84*	100	N/A	N/A	151	194	N/A	N/A	134	177
64DUA - AA	VAX 6000 MODEL 440 VMS UPGD	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
64DUA - AC	VAX 6000 MODEL 440 VMS UPGD	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
64DUA - AF	VAX 6000 MODEL 440 VMS UPGD	84*	100	N/A	N/A	150	193	N/A	N/A	131	174
64DUA - BA	VAX 6000 Model 440 ULTRIX Upg	336*	400	N/A	N/A	150	193	N/A	N/A	131	174
64DUA - BC	VAX 6000 Model 440 ULTRIX Upg	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
64DUA - BF	VAX 6000 MODEL 440 ULTRIX UPG	84*	100	N/A	N/A	150	193	N/A	N/A	131	174
64EUA - AC	VAX 6000 MODEL 450 VMS UPGD	420*	500	N/A	N/A	1,105	1,320	N/A	N/A	887	1,102
64EUA - AF	VAX 6000 MODEL 450 VMS UPGD	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
64EUA - BC	VAX 6000 Model 450 ULTRIX Upg	420*	500	N/A	N/A	1,105	1,320	N/A	N/A	887	1,102
64EUA - BF	VAX 6000 MODEL 450 ULTRIX UPG	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
64FUA - AC	VAX 6000 MODEL 460 VMS UPGD	504*	600	N/A	N/A	1,205	1,463	N/A	N/A	987	1,245
64FUA - AF	VAX 6000 MODEL 460 VMS UPGS	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
64FUA - BC	VAX 6000 Model 460 ULTRIX Upg	168*	200	N/A	N/A	805	891	N/A	N/A	587	673
64FUA - BF	VAX 6000 MODEL 460 ULTRIX UPG	84*	100	N/A	N/A	100	143	N/A	N/A	100	143

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
64KUA - BB	VAXSERVER 6000-410 ULTRIX UPG	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
64KUA - BD	VAXSERVER 6000-410 ULTRIX UPG	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
64KUA - HB	VAXSERVER 6000 MODEL 410 UPGD	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
64KUA - HD	VAXSERVER 6000 MODEL 410 UPGD	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
64LUA - BB	VAXSERVER 6000-420 ULTRIX UPG	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
64LUA - BD	VAXSERVER 6000-420 ULTRIX UPG	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
64LUA - BH	VAXSERVER 6000-420 ULTRIX UPG	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
64LUA - HB	VAXSVR 6000 MODEL 420 UPGD	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
64LUA - HD	VAXSVR 6000 MODEL 420 UPGD	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
64LUA - HH	VAXSERVER 6000 MODEL 420 UPGD	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
655XR - AA	MV35/3600-MV38/3900 UPG	223	265	N/A	539	581	695	N/A	444	486	600
655XR - AB	VSRV35/36-MV38/3900 UPG VMS	223	265	N/A	539	581	695	N/A	444	486	600
655XR - AC	VSRV38/39-MV38/3900 UPG VMS	223	265	N/A	539	581	695	N/A	444	486	600
655XR - BA	VSRV35/3600-VSRV38/3900 UPG	110	131	N/A	220	241	N/A	N/A	177	198	254
655XR - CA	MV33/3400-MV3800 UPG VMS	253	301	N/A	569	617	746	N/A	474	522	651
655XR - CB	VSRV33/3400-MV3800 UPG VMS	253	301	N/A	569	617	746	N/A	474	522	651
655XR - CC	MV33/3400-MV3800 UPG ULT	253	301	N/A	569	617	746	N/A	474	522	651
655XR - CD	VSRV33/3400-MV3800 UPG ULTX	253	301	N/A	569	617	746	N/A	474	522	651
655XR - DA	VSRV33/3400-VSRV3800 UPG VMS	140	167	N/A	250	277	349	N/A	207	234	306
655XR - DC	VSRV33/3400-VSRV3800 UPG ULTX	140	167	N/A	250	277	349	N/A	207	234	306
65AMB - BE	VAX 6000 MODEL 510 ULTRIX SYS	490*	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
65AMB - BJ	VAX 6000 MODEL 510 ULTRIX SYS	490*	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
65AMD - AE	VAX 6000 Model 510 VMS System	405	482	N/A	N/A	944	1,151	N/A	N/A	778	985
65AMD - AJ	VAX 6000 Model 510 VMS System	405	482	N/A	N/A	944	1,151	N/A	N/A	778	985
65AME - AE	VAX 6000 Model 510 VMS System	405	482	N/A	N/A	944	1,151	N/A	N/A	778	985
65AME - AJ	VAX 6000 Model 510 VMS System	405	482	N/A	N/A	944	1,151	N/A	N/A	778	985
65APB - BE	VAX SERVER 6000 MODEL 510 ULT	490*	583	N/A	N/A	993	1,244	N/A	N/A	802	1,053
65APB - BJ	VAXSERVER 6000 MODEL 510 ULT	490*	583	N/A	N/A	993	1,244	N/A	N/A	802	1,053
65APD - AE	VAX 6000 Model 510 VMS Server	405	482	N/A	N/A	892	1,099	N/A	N/A	701	908
65APE - AE	VAX 6000 Model 510 VMS Server	405	482	N/A	N/A	892	1,099	N/A	N/A	701	908
65APE - AJ	VAX 6000 Model 510 VMS Server	405	482	N/A	N/A	892	1,099	N/A	N/A	701	908
65AUA - AA	VAX 6000 MODEL 510 VMS UPGD	84*	100	N/A	N/A	604	647	N/A	N/A	422	465
65AUA - AC	VAX 6000 MODEL 510 VMS UPGD	84*	100	N/A	N/A	604	647	N/A	N/A	422	465
65AUA - AF	VAX 6000 MODEL 510 VMS UPGD	84*	100	N/A	N/A	604	647	N/A	N/A	422	465
65AUA - AL	VAX 6000 MODEL 510 VMS UPGD	84*	100	N/A	N/A	604	647	N/A	N/A	422	465
65AUA - BA	VAX 6000 MODEL 510 ULTRIX UPG	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
65AUA - BC	VAX 6000 MODEL 510 ULTRIX UPG	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
65AUA - BF	VAX 6000 MODEL 510 ULTRIX UPG	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
65AUA - BL	VAX 6000 MODEL 510 VMS UPGD	84*	100	N/A	N/A	604	647	N/A	N/A	422	465
65BUA - AA	VAX 6000 MODEL 520 VMS UPGD	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - AC	VAX 6000 MODEL 520 VMS SYSTEM	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - AF	VAX 6000 MODEL 520 VMS UPGD	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - AK	VAX 6000 MODEL 520 VMS UPGD	84*	100	N/A	N/A	193	236	N/A	N/A	160	203
65BUA - AL	VAX 6000 MODEL 520 VMS UPGD	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - BA	VAX 6000 MODEL 520 ULTRIX UPG	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - BC	VAX 6000 MODEL 520 ULTRIX UPG	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - BF	VAX 6000 MODEL 520 ULTRIX UPG	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65BUA - BK	VAX 6000 MODEL 520 ULTRIX UPG	84*	100	N/A	N/A	193	236	N/A	N/A	160	203
65BUA - BL	VAX 6000 MODEL 520 ULTRIX UPG	168*	200	N/A	N/A	755	841	N/A	N/A	556	642
65CUA - AA	VAX 6000 MODEL 530 VMS UPGD	252*	300	N/A	N/A	905	1,034	N/A	N/A	687	816
65CUA - AC	VAX 6000 MODEL 530 VMS UPGD	252*	300	N/A	N/A	905	1,034	N/A	N/A	687	816
65CUA - AF	VAX 6000 MODEL 530 VMS UPGD	252*	300	N/A	N/A	905	1,034	N/A	N/A	687	816
65CUA - AK	VAX 6000 MODEL 530 VMS UPGD	84*	100	N/A	N/A	349	392	N/A	N/A	221	264
65CUA - BA	VAX 6000 MODEL 530 ULTRIX UPG	252*	300	N/A	N/A	905	1,034	N/A	N/A	687	816
65CUA - BC	VAX 6000 MODEL 530 ULTRIX UPG	252*	300	N/A	N/A	905	1,034	N/A	N/A	687	816
65CUA - BF	VAX 6000 MODEL 530 ULTRIX UPG	252*	300	N/A	N/A	905	1,034	N/A	N/A	687	816
65CUA - BK	VAX 6000 MODEL 530 ULTRIX UPG	84*	100	N/A	N/A	150	193	N/A	N/A	131	174
65DUA - AA	VAX 6000 MODEL 540 VMS UPGD	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
65DUA - AC	VAX 6000 MODEL 540 VMS UPGD	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
65DUA - AF	VAX 6000 MODEL 540 VMS UPGD	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
65DUA - AK	VAX 6000 MODEL 540 VMS UPGD	84*	100	N/A	N/A	349	392	N/A	N/A	221	264
65DUA - BA	VAX 6000 MODEL 540 ULTRIX UPG	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
65DUA - BC	VAX 6000 MODEL 540 ULTRIX UPG	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
65DUA - BF	VAX 6000 MODEL 540 ULTRIX UPG	336*	400	N/A	N/A	1,005	1,177	N/A	N/A	787	959
65DUA - BK	VAX 6000 MODEL 540 ULTRIX UPG	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
65EUA - AC	VAX 6000 MODEL 550 VMS UPGD	420*	500	N/A	N/A	1,105	1,320	N/A	N/A	887	1,102
65EUA - AF	VAX 6000 MODEL 550 VMS UPGD	420*	500	N/A	N/A	1,105	1,320	N/A	N/A	887	1,102
65EUA - AK	VAX 6000 MODEL 550 VMS UPGD	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
65EUA - BC	VAX 6000 MODEL 550 ULTRIX UPG	420*	500	N/A	N/A	1,105	1,320	N/A	N/A	887	1,102
65EUA - BF	VAX 6000 MODEL 550 ULTRIX UPG	420*	500	N/A	N/A	1,105	1,320	N/A	N/A	887	1,102
65EUA - BK	VAX 6000 MODEL 550 ULTRIX UPG	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
65FUA - AC	VAX 6000 MODEL 560 VMS UPGD	504*	600	N/A	N/A	1,205	1,463	N/A	N/A	987	1,245
65FUA - AF	VAX 6000 MODEL 560 VMS UPGD	504*	600	N/A	N/A	1,205	1,463	N/A	N/A	987	1,245
65FUA - AK	VAX 6000 MODEL 560 VMS UPGD	84*	100	N/A	N/A	349	392	N/A	N/A	221	264
65FUA - BC	VAX 6000 MODEL 560 ULTRIX UPG	504*	600	N/A	N/A	1,205	1,463	N/A	N/A	987	1,245
65FUA - BF	VAX 6000 MODEL 560 ULTRIX UPG	504*	600	N/A	N/A	1,205	1,463	N/A	N/A	987	1,245
65FUA - BK	VAX 6000 MODEL 560 ULTRIX UPG	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
65KUA - HD	VAXSERVER 6000 MODEL 510 UPGD	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
65KUA - HH	VAXSERVER 6000 MODEL 510 UPGD	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
65KUA - HL	VAXSERVER 6000 MODEL 520 UPGD	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
65KUA - JD	VAXSERVER 6000-510 ULTRIX UPG	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
65KUA - JH	VAXSERVER 6000-510 ULTRIX UPG	84*	100	N/A	N/A	510	553	N/A	N/A	319	362
65LUA - HD	VAXSERVER 6000 MODEL 520 UPGD	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
65LUA - HH	VAXSERVER 6000 MODEL 520 UPGD	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
65LUA - HL	VAXserver 6000-510 to 520 Upg	84	100	N/A	N/A	100	143	N/A	N/A	100	143

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
65LUA - JD	VAXSERVER 6000-520 ULTRIX UPG	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
65LUA - JH	VAXSERVER 6000-520 ULTRIX UPG	168*	200	N/A	N/A	610	696	N/A	N/A	419	505
65LUA - JL	VAXSERVER 6000-520 ULTRIX UPG	84*	100	N/A	N/A	213	256	N/A	N/A	159	202
65XMH - AE	VAX 11/7xx to 6000-510 Upg	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMH - AJ	VAX 11/7xx to 6000-510 Upg	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMI - AE	VAX 82xx to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMI - AJ	VAX 82xx to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMJ - AE	VAX 83xx to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMJ - AJ	VAX 83xx to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMK - AE	VAX 8530 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMK - AJ	VAX 8530 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XML - AE	VAX 8550 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XML - AJ	VAX 8550 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMM - AE	VAX 8600 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMM - AJ	VAX 8600 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMN - AE	VAX 8650 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
65XMN - AJ	VAX 8650 to 6000-510 Upgrade	405	482	N/A	N/A	986	1,193	N/A	N/A	804	1,011
660XR - AA	MV35/36/38/3900 TOVAX4000-200	113	135	N/A	288	310	368	N/A	216	238	296
660XR - AC	MV3500-3900 UPG TO 4000-200	113	135	N/A	288	310	368	N/A	216	238	296
660XR - BA	VS35/36/38/3900-TO-VS4000-200	100	119	N/A	210	229	280	N/A	167	186	237
660XR - CA	MV3300/3400-TO-VAX4000-200 UP	113	135	N/A	288	310	368	N/A	216	238	296
660XR - CC	MV3300/3400-TO-VAX4000-200 UP	113	135	N/A	288	310	368	N/A	216	238	296
660XR - DA	VS3300/3400-TO-VS4000-200 UPG	100	119	N/A	210	229	280	N/A	167	186	237
660XR - EA	VS4000-200-TO-VAX4000-200 UPG	113	135	N/A	288	310	368	N/A	216	238	296
66AMA - AE	VAX 6000 Model 610 VMS System	405	482	N/A	N/A	1,185	1,393	N/A	N/A	974	1,182
66AMA - AJ	VAX 6000 Model 610 VMS System	405	482	N/A	N/A	1,185	1,393	N/A	N/A	974	1,182
66AMC - AE	VAX 6000 Model 610 VMS System	405	482	N/A	N/A	1,185	1,393	N/A	N/A	974	1,182
66AMC - AJ	VAX 6000 Model 610 VMS System	405	482	N/A	N/A	1,185	1,393	N/A	N/A	974	1,182
66APA - AE	VAX 6000 Model 610 VMS Server	405	482	N/A	N/A	933	1,141	N/A	N/A	798	1,006
66APA - AJ	VAX 6000 Model 610 VMS Server	405	482	N/A	N/A	933	1,141	N/A	N/A	798	1,006
66APC - AE	VAX 6000 Model 610 VMS Server	405	482	N/A	N/A	933	1,141	N/A	N/A	798	1,006
66APC - AJ	VAX 6000 Model 610 VMS Server	405	482	N/A	N/A	933	1,141	N/A	N/A	798	1,006
66AUA - AA	VAX 6000 210 to 610 VMS Upg	84	100	N/A	N/A	446	489	N/A	N/A	325	368
66AUA - AC	VAX 6000 310 to 610 VMS Upg	84	100	N/A	N/A	456	499	N/A	N/A	325	368
66AUA - AF	VAX 6000 410 to 610 VMS Upg	84	100	N/A	N/A	382	425	N/A	N/A	322	365
66AUA - AK	VAX 6000 510 to 610 VMS Upg	84	100	N/A	N/A	340	383	N/A	N/A	295	338
66AUA - AN	VAXserver 6000-610 to 610 sys	N/A	N/A	N/A	N/A	252	252	N/A	N/A	176	176
66AVA - AA	VAX 6000 220 to 610 VMS Upg	84	100	N/A	N/A	802	845	N/A	N/A	591	634
66AVA - AC	VAX 6000 320 to 610 VMS Upg	84	100	N/A	N/A	802	845	N/A	N/A	591	634
66AVA - AF	VAX 6000 420 to 610 VMS Upg	84	100	N/A	N/A	802	845	N/A	N/A	591	634
66BMA - AE	VAX 6000 Model 620 VMS System	489	582	N/A	N/A	1,339	1,590	N/A	N/A	1,112	1,363
66BMA - AJ	VAX 6000 Model 620 VMS System	489	582	N/A	N/A	1,339	1,590	N/A	N/A	1,112	1,363
66BPA - AE	VAX 6000 Model 620 VMS Server	489	582	N/A	N/A	1,133	1,384	N/A	N/A	968	1,219
66BPA - AJ	VAX 6000 Model 620 VMS Server	489	582	N/A	N/A	1,132	1,382	N/A	N/A	967	1,217
66BUA - AA	VAX 6000 220 to 620 VMS Upg	168	200	N/A	N/A	536	622	N/A	N/A	460	546
66BUA - AC	VAX 6000 320 to 620 VMS Upg	168	200	N/A	N/A	536	622	N/A	N/A	460	546
66BUA - AF	VAX 6000 420 to 620 VMS Upg	168	200	N/A	N/A	452	538	N/A	N/A	407	493
66BUA - AK	VAX 6000 520 to 620 VMS Upg	168	200	N/A	N/A	401	487	N/A	N/A	373	459
66BUA - AM	VAX 6000 610 to 620 VMS Upg	84	100	N/A	N/A	856	899	N/A	N/A	629	672
66BUA - AN	VAXserver 6000 620 to 620 sys	84	100	N/A	N/A	100	143	N/A	N/A	100	143
66CMA - AE	VAX 6000 Model 630 VMS System	573	682	N/A	N/A	1,508	1,802	N/A	N/A	1,261	1,555
66CMA - AJ	VAX 6000 Model 630 VMS System	573	682	N/A	N/A	1,508	1,802	N/A	N/A	1,261	1,555
66CPA - AE	VAX 6000 Model 630 VMS Server	573	682	N/A	N/A	1,263	1,557	N/A	N/A	1,089	1,383
66CPA - AJ	VAX 6000 Model 630 VMS Server	573	682	N/A	N/A	1,507	1,800	N/A	N/A	1,260	1,553
66CUA - AA	VAX 6000 230 to 630 VMS Upg	252	300	N/A	N/A	663	792	N/A	N/A	582	711
66CUA - AC	VAX 6000 330 to 630 VMS Upg	252	300	N/A	N/A	663	792	N/A	N/A	582	711
66CUA - AF	VAX 6000 430 to 630 VMS Upg	252	300	N/A	N/A	570	699	N/A	N/A	522	651
66CUA - AK	VAX 6000 530 to 630 VMS Upg	252	300	N/A	N/A	520	649	N/A	N/A	491	620
66CUA - AM	VAX 6000 620 to 630 VMS Upg	84	100	N/A	N/A	925	968	N/A	N/A	678	721
66CUA - AN	VAXserver 6000-630 to 630 sys	N/A	N/A	N/A	N/A	245	245	N/A	N/A	172	172
66DMA - AE	VAX 6000 Model 640 VMS System	657	782	N/A	N/A	1,665	2,001	N/A	N/A	1,400	1,736
66DMA - AJ	VAX 6000 Model 640 VMS System	657	782	N/A	N/A	1,665	2,001	N/A	N/A	1,400	1,736
66DUA - AA	VAX 6000 240 to 640 VMS Upg	336	400	N/A	N/A	778	950	N/A	N/A	695	867
66DUA - AC	VAX 6000 340 to 640 VMS Upg	336	400	N/A	N/A	778	950	N/A	N/A	695	867
66DUA - AF	VAX 6000 440 to 640 VMS Upg	336	400	N/A	N/A	677	849	N/A	N/A	630	802
66DUA - AK	VAX 6000 540 to 640 VMS Upg	336	400	N/A	N/A	677	849	N/A	N/A	630	802
66DUA - AM	VAX 6000 630 to 640 VMS Upg	84	100	N/A	N/A	982	1,025	N/A	N/A	717	760
66EMA - AE	VAX 6000 Model 650 VMS System	741	882	N/A	N/A	1,804	2,183	N/A	N/A	1,528	1,907
66EMA - AJ	VAX 6000 Model 650 VMS System	741	882	N/A	N/A	1,804	2,183	N/A	N/A	1,528	1,907
66EUA - AC	VAX 6000 350 to 650 VMS Upg	420	500	N/A	N/A	917	1,132	N/A	N/A	823	1,038
66EUA - AF	VAX 6000 450 to 650 VMS Upg	420	500	N/A	N/A	500	715	N/A	N/A	500	715
66EUA - AK	VAX 6000 550 to 650 VMS Upg	420	500	N/A	N/A	816	1,031	N/A	N/A	758	973
66EUA - AM	VAX 6000 640 to 650 Upgrade	84	100	N/A	N/A	1,021	1,064	N/A	N/A	745	788
66FMA - AE	VAX 6000 Model 660 VMS System	825	982	N/A	N/A	1,948	2,370	N/A	N/A	1,659	2,081
66FMA - AJ	VAX 6000 Model 660 VMS System	825	982	N/A	N/A	1,948	2,370	N/A	N/A	1,659	2,081
66FUA - AC	VAX 6000 360 to 660 VMS Upg	504	600	N/A	N/A	1,565	1,823	N/A	N/A	1,276	1,534
66FUA - AF	VAX 6000 460 to 660 VMS Upg	504	600	N/A	N/A	960	1,218	N/A	N/A	889	1,147
66FUA - AK	VAX 6000 560 to 660 VMS Upg	504	600	N/A	N/A	960	1,218	N/A	N/A	889	1,147
66FUA - AM	VAX 6000 650 to 660 VMS Upg	84	100	N/A	N/A	1,065	1,108	N/A	N/A	776	819
66KUA - HD	VAXserver 6000-310 to 610 Upg	84	100	N/A	N/A	253	296	N/A	N/A	255	298
66KUA - HH	VAXserver 6000-410 to 610 Upg	84	100	N/A	N/A	140	183	N/A	N/A	196	239
66KUA - HL	VAXserver 6000-510 to 610 Upg	84	100	N/A	N/A	140	183	N/A	N/A	196	239
66LUA - HD	VAXserver 6000-320 to 620 Upg	168	200	N/A	N/A	340	426	N/A	N/A	366	452
66LUA - HH	VAXserver 6000-420 to 620 Upg	168	200	N/A	N/A	340	426	N/A	N/A	366	452
66LUA - HL	VAXserver 6000-520 to 620 Upg	168	200	N/A	N/A	340	426	N/A	N/A	366	452

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
66LUA - HN	VAXserver 6000-610 to 620 Upg	84	100	N/A	N/A	200	243	N/A	N/A	170	213
66MUA - HN	VAXserver 6000-620 to 630 Upg	84	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
66XMB - AE	VAX 11/7xx to 6000-610 Upg	405	482	N/A	N/A	783	990	N/A	N/A	815	1,022
66XMB - AJ	VAX 11/7xx to 6000-610 Upg	405	482	N/A	N/A	783	990	N/A	N/A	815	1,022
66XMC - AE	VAX 82xx to 6000-610 Upgrade	405	482	N/A	N/A	1,184	1,391	N/A	N/A	772	979
66XMC - AJ	VAX 82xx to 6000-610 Upgrade	405	482	N/A	N/A	1,184	1,391	N/A	N/A	772	979
66XMD - AE	VAX 83xx to 6000-610 Upgrade	405	482	N/A	N/A	716	923	N/A	N/A	772	979
66XMD - AJ	VAX 83xx to 6000-610 Upgrade	405	482	N/A	N/A	716	923	N/A	N/A	772	979
66XME - AE	VAX 8530 to 6000-610 Upgrade	405	482	N/A	N/A	716	923	N/A	N/A	772	979
66XME - AJ	VAX 8530 to 6000-610 Upgrade	405	482	N/A	N/A	716	923	N/A	N/A	772	979
66XMF - AE	VAX 8550 to 6000-610 Upgrade	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMF - AJ	VAX 8550 to 6000-610 upgrade	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMH - AE	VAX 8600 to 6000-610 Upgrade	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMH - AJ	VAX 8600 to 6000-610 Upgrade	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMJ - AE	VAX 8650 to 6000-610 Upgrade	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMJ - AJ	VAX 8650 to 6000-610 Upgrade	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMK - AE	VAX 8700/8810 to 6000-610 Upg	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XMK - AJ	VAX 8700/8810 to 6000-610 Upg	405	482	N/A	N/A	688	895	N/A	N/A	760	967
66XML - AE	VAX 8800/8820 to 6000-610 Upg	405	482	N/A	N/A	684	891	N/A	N/A	758	965
66XML - AJ	VAX 8800/8820 to 6000-610 Upg	405	482	N/A	N/A	1,185	1,393	N/A	N/A	974	1,182
680XR - AE	VX4000-300 TO VX4000-500 UPG	223	265	N/A	648	690	804	N/A	521	563	677
680XR - AF	VX4000-300 TO VX4000-500 UPG	223	265	N/A	435	477	591	N/A	371	413	527
680XR - BE	VX4000-300 TO VX4000-500 UPG	223	265	N/A	648	690	804	N/A	521	563	677
680XR - BF	VX4000-300 TO VX4000-500 UPG	223	265	N/A	435	477	591	N/A	371	413	527
91AMS - AB	9000-110 VMS UPC 208V	2,873*	3,420*	N/A	N/A	4,883	6,354	N/A	N/A	4,444*	5,915*
91AMS - AC	9000-110 VMS UPC 416V	2,873*	3,420*	N/A	N/A	4,883	6,354	N/A	N/A	4,444*	5,915*
91AMS - BB	9000-110 ULTRIX UPC 208V	2,873*	3,420*	N/A	N/A	4,883	6,354	N/A	N/A	4,444*	5,915*
91AMS - BC	9000-110 ULTRIX UPC 416V	2,873*	3,420*	N/A	N/A	4,883	6,354	N/A	N/A	4,444*	5,915*
91AMS - DB	rt9000-110 ELN UPC 208V	2,873	3,420	N/A	4,336	4,881	6,140	N/A	3,897	4,466	5,702
91AMS - DC	rt9000-110 ELN UPC 416V	2,873	3,420	N/A	4,336	4,881	6,140	N/A	3,897	4,466	5,702
91BMS - AB	9000-110VP VMS UPC 208V	3,188*	3,795*	N/A	N/A	5,258	6,890	N/A	N/A	4,819*	6,451*
91BMS - AC	9000-110VP VMS UPC 416V	3,188*	3,795*	N/A	N/A	5,258	6,890	N/A	N/A	4,819*	6,451*
91BMS - BB	9000-110VP ULTRIX UPC 208V	3,188*	3,795*	N/A	N/A	5,258	6,890	N/A	N/A	4,819*	6,451*
91BMS - BC	9000-110VP ULTRIX UPC 416V	3,188*	3,795*	N/A	N/A	5,258	6,890	N/A	N/A	4,819*	6,451*
92AAA - AE	9000-210VP VMS KDM UPC 60HZ	3,339*	3,975*	N/A	N/A	5,669	7,378	N/A	N/A	5,161	6,870
92AAA - AP	9000-210VP VMS CI UPC 60HZ	3,274*	3,898*	N/A	N/A	5,592	7,268	N/A	N/A	5,084	6,760
92AAA - BE	9000-210VP ULTR KDM UPC 60HZ	3,339*	3,975*	N/A	N/A	5,669	7,378	N/A	N/A	5,161	6,870
92AAB - AE	9000-210VP VMS KDM H7390 60HZ	3,254*	3,874*	N/A	N/A	5,568	7,234	N/A	N/A	5,060	6,726
92AAB - AP	9000-210VP VMS CI H7390 60HZ	3,189*	3,797*	N/A	N/A	5,491	7,124	N/A	N/A	4,983	6,616
92AAB - BE	9000-210VP ULT KDM H7390 60HZ	3,254*	3,874*	N/A	N/A	5,568	7,234	N/A	N/A	5,060	6,726
92AZA - AE	9000-210 VMS KDM UPC 60HZ	3,024*	3,600*	N/A	N/A	5,294	6,842	N/A	N/A	4,786	6,334
92AZA - AP	9000-210 VMS CI UPC 60HZ	2,959*	3,523*	N/A	N/A	5,217	6,732	N/A	N/A	4,709	6,224
92AZA - BE	9000-210 ULTR KDM UPC 60HZ	3,024*	3,600*	N/A	N/A	5,294	6,842	N/A	N/A	4,786	6,334
92AZA - VH	EASY U/G FROM 8530/8600/8650	2,959*	3,523*	N/A	N/A	5,217	6,732	N/A	N/A	4,709	6,224
92AZA - VJ	EASY U/G FROM 8550/8700/8810	2,959*	3,523*	N/A	N/A	5,217	6,732	N/A	N/A	4,709	6,224
92AZA - VK	EASY U/G FROM 8800	2,959*	3,523*	N/A	N/A	5,217	6,732	N/A	N/A	4,709	6,224
92AZB - AE	9000-210 VMS KDM H7390 60HZ	2,939*	3,499*	N/A	N/A	5,193	6,698	N/A	N/A	4,685	6,190
92AZB - AP	9000-210 VMS CI H7390 60HZ	2,874*	3,421*	N/A	N/A	5,115	6,586	N/A	N/A	4,607	6,078
92AZB - BE	9000-210 ULTR KDM H7390 60HZ	2,939*	3,499*	N/A	N/A	5,193	6,698	N/A	N/A	4,685	6,190
93AMS - AB	9000-310 VMS UPC 208V	2,958*	3,521*	N/A	N/A	4,984	6,498	N/A	N/A	4,545*	6,059*
93AMS - AC	9000-310 VMS UPC 416V	2,958*	3,521*	N/A	N/A	4,984	6,498	N/A	N/A	4,545*	6,059*
93AMS - BB	9000-310 ULTRIX UPC 208V	2,958*	3,521*	N/A	N/A	4,984	6,498	N/A	N/A	4,545*	6,059*
93AMS - BC	9000-310 ULTRIX UPC 416V	2,958*	3,521*	N/A	N/A	4,984	6,498	N/A	N/A	4,545*	6,059*
93AMS - DB	rt9000-310 ELN UPC 208V	2,958	3,521	N/A	4,421	4,983	6,288	N/A	3,982	4,544	5,848
93BMS - AB	9000-310VP VMS UPC 208V	3,273*	3,897*	N/A	N/A	5,360	7,036	N/A	N/A	4,921*	6,597*
93BMS - AC	9000-310VP VMS UPC 416V	3,273*	3,897*	N/A	N/A	5,360	7,036	N/A	N/A	4,921*	6,597*
93BMS - BB	9000-310VP ULTRIX UPC 208V	3,273*	3,897*	N/A	N/A	5,360	7,036	N/A	N/A	4,921*	6,597*
93BMS - BC	9000-310VP ULTRIX UPC 416V	3,273*	3,897*	N/A	N/A	5,360	7,036	N/A	N/A	4,921*	6,597*
93CNS - AB	9000-320 VMS UPC 208V	4,414*	5,255*	N/A	N/A	6,802	9,062	N/A	N/A	6,338*	8,598*
93CNS - AC	9000-320 VMS UPC 416V	4,414*	5,255*	N/A	N/A	6,802	9,062	N/A	N/A	6,338*	8,598*
93CNS - BB	9000-320 ULTRIX UPC 208V	4,414*	5,255*	N/A	N/A	6,802	9,062	N/A	N/A	6,338*	8,598*
93CNS - BC	9000-320 ULTRIX UPC 416V	4,414*	5,255*	N/A	N/A	6,802	9,062	N/A	N/A	6,338*	8,598*
93CNU - AD	9000 310-TO-320 VMS UPGRADE	1,455*	1,732*	N/A	N/A	1,816	2,561	N/A	N/A	1,791*	2,536*
93CNU - BD	9000 310-TO-320 ULTRX UPGRADE	1,455*	1,732*	N/A	N/A	1,816	2,561	N/A	N/A	1,791*	2,536*
93ENS - AB	9000-320VP VMS UPC 208V	5,044*	6,005*	N/A	N/A	7,552	10,134	N/A	N/A	7,088*	9,670*
93ENS - AC	9000-320VP VMS UPC 416V	5,044*	6,005*	N/A	N/A	7,552	10,134	N/A	N/A	7,088*	9,670*
93ENS - BB	9000-320VP ULTRIX UPC 208V	5,044*	6,005*	N/A	N/A	7,552	10,134	N/A	N/A	7,088*	9,670*
93ENS - BC	9000-320VP ULTRIX UPC 416V	5,044*	6,005*	N/A	N/A	7,552	10,134	N/A	N/A	7,088*	9,670*
93ENU - AD	9000 310VP-TO-320VP VMS U/G	1,770*	2,107*	N/A	N/A	2,191	3,097	N/A	N/A	3,190*	4,096*
93ENU - BD	9000 310VP-TO-320VP ULTR U/G	1,770*	2,107*	N/A	N/A	2,191	3,097	N/A	N/A	2,166*	3,072*
93FPS - AB	9000-330 VMS UPC 208V	6,821*	8,120*	N/A	N/A	9,750	13,242	N/A	N/A	9,261*	12,753*
93FPS - AC	9000-330 VMS UPC 416V	6,821*	8,120*	N/A	N/A	9,750	13,242	N/A	N/A	9,261*	12,753*
93FPU - AB	9000 320-TO-330 VMS UPGRADE	2,407*	2,866*	N/A	N/A	2,949	4,181	N/A	N/A	2,924*	4,156*
93FPU - AC	9000 320-TO-330 VMS UPGRADE	2,407*	2,866*	N/A	N/A	2,949	4,181	N/A	N/A	2,924*	4,156*
93JPS - AB	9000-330VP VMS UPC 208V	7,766*	9,245*	N/A	N/A	10,875	14,850	N/A	N/A	10,386*	14,361*
93JPS - AC	9000-330VP VMS UPC 416V	7,766*	9,245*	N/A	N/A	10,875	14,850	N/A	N/A	10,386*	14,361*
93JPU - AB	9000 320VP-TO-330VP VMS U/G	2,722*	3,241*	N/A	N/A	3,324	4,718	N/A	N/A	3,299*	4,693*
93JPU - AC	9000 320VP-TO-330VP VMS U/G	2,722*	3,241*	N/A	N/A	3,324	4,718	N/A	N/A	3,299*	4,693*
93KPS - AB	9000-340 VMS UPC 208V	8,277*	9,854*	N/A	N/A	11,568	15,805	N/A	N/A	11,054*	15,291*
93KPS - AC	9000-340 VMS UPC 416V	8,277*	9,854*	N/A	N/A	11,568	15,805	N/A	N/A	11,054*	15,291*
93KPU - AD	9000 330-TO-340 VMS UPGRADE	1,861*	2,216*	N/A	N/A	3,846	4,799	N/A	N/A	2,275*	3,228*
93PPS - AB	9000-340VP VMS UPC 208V	9,537*	11,354*	N/A	N/A	13,068	17,950	N/A	N/A	12,554*	17,436*
93PPS - AC	9000-340VP VMS UPC 416V	9,537*	11,354*	N/A	N/A	13,068	17,950	N/A	N/A	12,554*	17,436*
93PPU - AD	9000 330VP-TO-340VP VMS U/G	2,176*	2,591*	N/A	N/A	4,221	5,335	N/A	N/A	2,650*	3,764*
94AAA - AP	9000-410VP VMS UPC 208V	3,359*	3,999*	N/A	N/A	5,693	7,413	N/A	N/A	5,185*	6,905*

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
94AAA - AT	9000-410VP VMS UPC 416V	3,359*	3,999*	N/A	N/A	5,693	7,413	N/A	N/A	5,185*	6,905*
94AAA - BE	9000-410VP ULTRIX UPC 208V	3,424*	4,076*	N/A	N/A	5,770	7,523	N/A	N/A	5,262*	7,015*
94AAA - BJ	9000-410VP ULTRIX UPC 416V	3,424*	4,076*	N/A	N/A	5,770	7,523	N/A	N/A	5,262*	7,015*
94AZA - AP	9000-410 VMS UPC 60HZ	3,044*	3,624*	N/A	N/A	5,318	6,876	N/A	N/A	4,810	6,368
94AZA - BE	9000-410 ULTRIX KDM UPC 60HZ	3,109*	3,701*	N/A	N/A	5,395	6,986	N/A	N/A	4,887	6,478
94AZA - VH	EASY U/G FROM 8530/8600/8650	3,044*	3,624*	N/A	N/A	5,318	6,876	N/A	N/A	4,810	6,368
94AZA - VJ	EASY U/G FROM 8550/8700/8810	3,044*	3,624*	N/A	N/A	5,318	6,876	N/A	N/A	4,810	6,368
94AZA - VK	EASY U/G FROM 8800	3,044*	3,624*	N/A	N/A	5,318	6,876	N/A	N/A	4,810	6,368
94BAU - AF	9000-210VP TO 420 U/G VMS S/A	4,926*	5,864*	N/A	N/A	7,655	10,177	N/A	N/A	7,118	9,640
94BAU - AG	9000-210VP TO 420 U/G VMS	4,796*	5,710*	N/A	N/A	7,501	9,956	N/A	N/A	6,964	9,419
94BAU - BF	9000-210VP TO 420 U/G ULTRIX	4,926*	5,864*	N/A	N/A	7,655	10,177	N/A	N/A	7,118	9,640
94BBA - AP	9000-420VP VMS UPC 208V	5,216*	6,210*	N/A	N/A	8,001	10,671	N/A	N/A	7,464*	10,134*
94BBA - AT	9000-420VP VMS UPC 416V	5,216*	6,210*	N/A	N/A	8,001	10,671	N/A	N/A	7,464*	10,134*
94BBA - BE	9000-420VP ULTRIX UPC 208V	5,346*	6,364*	N/A	N/A	8,155	10,892	N/A	N/A	7,618*	10,355*
94BBA - BJ	9000-420VP ULTRIX UPC 416V	5,344*	6,362*	N/A	N/A	8,153	10,889	N/A	N/A	7,616*	10,352*
94BBU - AA	9000 410VP-TO-420VP VMS U/G	1,856*	2,210*	N/A	N/A	2,307	3,257	N/A	N/A	2,278*	3,228*
94BBU - BB	9000 410VP-TO-420VP ULTR U/G	1,920*	2,286*	N/A	N/A	2,383	3,366	N/A	N/A	2,354*	3,337*
94BZA - AP	9000-420 VMS UPC 60HZ	4,586*	5,460*	N/A	N/A	7,251	9,599	N/A	N/A	6,714	9,062
94BZA - BE	9000-420 ULTR KDM UPC 60HZ	4,716*	5,614*	N/A	N/A	7,405	9,819	N/A	N/A	6,868	9,282
94BZU - AA	9000-410 TO 420 UPGRADE VMS	1,541*	1,835*	N/A	N/A	1,932	2,721	N/A	N/A	1,903	2,692
94BZU - AF	9000-210 TO 420 U/G VMS S/A	4,611*	5,489*	N/A	N/A	7,280	9,640	N/A	N/A	6,743	9,102
94BZU - AG	9000-210 TO 420 U/G VMS C1STR	4,481*	5,335*	N/A	N/A	7,126	9,421	N/A	N/A	6,589	8,883
94BZU - BA	9000-410/420 ULTR UPGRADE	1,606*	1,912*	N/A	N/A	2,009	2,831	N/A	N/A	1,980	2,802
94BZU - BB	9000 410-TO-420 ULTRIX U/G	1,606*	1,912*	N/A	N/A	2,009	2,831	N/A	N/A	1,980*	2,802*
94BZU - BF	9000-210 TO 420 U/G ULTRIX	4,611*	5,489*	N/A	N/A	7,280	9,640	N/A	N/A	6,743	9,103
94CCA - AP	9000-430VP VMS UPC 208V	7,938*	9,450*	N/A	N/A	11,338	15,402	N/A	N/A	10,772*	14,836*
94CCA - AT	9000-430VP VMS UPC 416V	7,938*	9,450*	N/A	N/A	11,338	15,402	N/A	N/A	10,772*	14,836*
94CCU - AP	9000 420VP-TO-430VP VMS U/G	2,722*	3,241*	N/A	N/A	3,338	4,732	N/A	N/A	3,309*	4,703*
94CCU - AT	9000 420VP-TO-430VP VMS U/G	2,722*	3,241*	N/A	N/A	3,338	4,732	N/A	N/A	3,309*	4,703*
94CZA - AP	9000-430 VMS CI UPC 60HZ	6,993*	8,325*	N/A	N/A	10,213	13,793	N/A	N/A	9,647	13,227
94CZU - AP	9000-420 TO 430 U/G VMS 60HZ	2,493*	2,968*	N/A	N/A	3,065	4,341	N/A	N/A	3,036	4,312
94DDA - AP	9000-440VP VMS UPC 208V	9,709*	11,559*	N/A	N/A	13,543	18,513	N/A	N/A	12,948*	17,918*
94DDA - AT	9000-440VP VMS UPC 416V	9,709*	11,559*	N/A	N/A	13,543	18,513	N/A	N/A	12,948*	17,918*
94DDU - AA	9000 430VP-TO-440VP VMS U/G	1,771*	2,108*	N/A	N/A	2,204	3,110	N/A	N/A	2,175*	3,081*
94DZA - AP	9000-440 VMS UPC 60HZ	8,449*	10,059*	N/A	N/A	12,043	16,368	N/A	N/A	11,448	15,773
94DZU - AA	9000-430 TO 440 UPGRADE VMS	1,542*	1,836*	N/A	N/A	1,932	2,721	N/A	N/A	1,903	2,692
DTCAA - AA	DECVOICE RESPONSE SYSTEM	289	344	N/A	349	414	N/A	N/A	303	N/A	N/A
LABVX - SC	VAXLAB 3400 120V	278	331	N/A	379	432	N/A	N/A	345	398	N/A
MP101 - AA	DECMPP 12000 MODEL 1A 120V.	1,977	2,354	N/A	2,377	2,755	3,768	N/A	2,102	2,480	2,480
MP102 - AA	DECMPP 12000 MODEL 1B 120V.	2,027	2,413	N/A	2,427	2,814	3,852	N/A	2,152	2,539	2,539
MP103 - AA	DECMPP.12000 MODEL 4A 120V	2,877	3,425	N/A	3,277	3,826	5,299	N/A	3,002	3,551	3,551
MP104 - AA	DECMPP 12000 MODEL 4B 120V	3,497	4,163	N/A	3,897	4,563	6,353	N/A	3,622	4,288	4,288
MP105 - AA	DECMPP 12000 MODEL 8A 120V	4,077	4,854	N/A	4,477	5,254	7,341	N/A	4,202	4,979	4,979
MP106 - AA	DECMPP 12000 MODEL 8B 120V	5,457	6,497	N/A	5,857	6,895	9,688	N/A	5,582	6,620	6,620
MP107 - AA	DECMPP 12000 MODEL 16A.120V	6,477	7,711	N/A	6,877	8,400	11,425	N/A	6,602	7,835	7,835
MP108 - AA	DECMPP 12000 MODEL 16B.120V	9,377	11,163	N/A	9,777	11,159	16,357	N/A	9,502	11,284	11,284
PC443 - A2	DS320sx 80386sx/20MHZ Lp	16	19	12	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC443 - AA	DS320sx with US Power Cord	16	19	12	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC461 - AA	DS 316+ WITH POWER CORD	15	18	11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC462 - A2	DS325C 80386 25MHZ BASE PC	19	23	18	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC462 - AA	DS325C WITH POWER CORD	19	23	14	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC463 - A2	DS333C 80386 33MHZ BASE PC	36	43	27	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC463 - AA	DS 333C WITH POWER CORD	27	32	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC464 - A2	DS320+ 80386/20MHZ PC	15	18	11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC464 - A3	DS320+ 220/240 VAC	15	18	11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC464 - AA	DS320 with US Power Cord	15	18	11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC465 - A2	DS425C 80486 25MHZ PC	38	45	29	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC465 - AA	DS425C 80486 25MHZ PC W/CACHE	38	45	29	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP10 - AA	DECpc 320sx NOTEBOOK w/US Crd	40*	48*	30*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP10 - CA	DECpc 320sx Notebook USA	40*	48*	30*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP11 - CA	DECpc 320P - No Modem	40*	48*	30*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP20 - AA	DECpc 333 Port w/U.S.Pwr Crd	42*	50*	31*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP20 - AH	PCP20-CA BUNDLED SYSTEM	42*	50*	32*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP20 - CA	DECpc 333 Portable USA	42*	50*	31*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCP20 - EA	PCP20-CA BUNDLED SYSTEM + FAX	42*	50*	32*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCT10 - A2	DECpc 433T 486/EISA PC SYSTEM	45	54	34	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCT10 - AA	DECpc 433T 486/EISA PC SYSTEM	45	54	34	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PCW10 - AA	DECpc 433 Workstation N.A.	25	30	19	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PM200 - AC	DS3100,19"M,8MB.ULT, 120V	66	79	50	146	159	N/A	N/A	119	132	N/A
PM200 - AH	DS3100,19"C,8MB,ULT,120V	84	100	64	164	180	N/A	N/A	137	153	N/A
PM200 - AT	DS3100 16"COLOR 8MB ULT 120V	82	98	62	162	178	N/A	N/A	135	151	N/A
PM200 - LC	DS3100 19"M 16MB SA ULT 120V	130	155	98	210	235	N/A	N/A	183	208	N/A
PM200 - LH	DS3100 19"C 16MB SA ULT 120V	140	167	106	220	247	N/A	N/A	193	220	N/A
PM210 - AL	DS3100,MONO,SBB,8MB,ULT,120V	54	64	41	134	144	N/A	N/A	107	117	N/A
PM210 - AN	DS3100,8-PLN,SBB,8MB,ULT,120V	62	74	47	142	154	N/A	N/A	115	127	N/A
PM300 - AA	DS5000/25,8MB,17"GS,ULT,120V	41	49	31	121	129	N/A	N/A	81	89	N/A
PM300 - AG	DS5000/25,8MB,16"C,ULT,120V	64	76	48	144	156	N/A	N/A	104	116	N/A
PM300 - EA	DS5K/25,8MB,426MB,17"G,U,120V	70	83	53	150	164	N/A	N/A	110	124	N/A
PM300 - EG	DS5K/25,8MB,426MB,16"C,U,120V	93	111	70	173	191	N/A	N/A	133	151	N/A
PM300 - SA	DS5000/20,8MB,17"GS,ULT,120V	41	49	31	121	129	N/A	N/A	81	89	N/A
PM307 - LG	DS5K/25,24MB,426MB,16"C,U,12V	144	171	108	224	252	N/A	N/A	184	212	N/A
PM310 - AX	DS5000/25,8MB,ULT,120V/240V	32	38	24	112	118	N/A	N/A	72	78	N/A
PM319 - MX	DSY5000/25,8MB,ULT,120V/240V	32	38	24	137	143	N/A	N/A	97	103	N/A
PM319 - RX	DSY5K/25,24MB,426MB,U,120/24V	57	68	43	162	173	N/A	N/A	122	133	N/A
PM321 - CA	DS5/120 8MB DSK/CD 16CX 120V	131	156	98	211	236	N/A	N/A	184	209	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
PM321 - CK	DS5/120 8MB DSK/CD 19CX 120V	133	158	100	213	238	N/A	N/A	186	211	N/A
PM321 - DY	DS5000/120 FROM DS2100 120V	46	55	35	126	135	N/A	N/A	99	108	N/A
PM321 - LY	DS5000/125 FROM DS2100 120V	46	55	35	126	135	N/A	N/A	99	108	N/A
PM321 - MY	DS5000/125 FROM DS3100 120V	46	55	35	126	135	N/A	N/A	99	108	N/A
PM322 - CN	DS5000/120 8MB 19"PX 120V	153	182	115	233	262	N/A	N/A	206	235	N/A
PM322 - GD	DS5K/120 8/426MB VRT16PX 120V	107	127	81	187	208	N/A	N/A	160	181	N/A
PM322 - GN	DS5K/120 8/426MB VRT19PX 120V	109	130	83	189	210	N/A	N/A	162	183	N/A
PM322 - KN	DS5/125 16MB DSK/CD PX 120V	170	202	128	250	282	N/A	N/A	223	255	N/A
PM323 - KN	DS5/125 16MB DSK/CD PXG 120V	185	220	139	265	300	N/A	N/A	238	273	N/A
PM323 - SD	DS5000/133 16MB VRT16PXG 120V	97	115	73	177	196	N/A	N/A	150	169	N/A
PM326 - AG	DS5000/120 8MB VR319 MX 120V	54	64	41	134	144	N/A	N/A	107	117	N/A
PM326 - CG	DS5/120 8MB DSK/CD MX 120V	123	146	92	203	226	N/A	N/A	176	199	N/A
PM326 - HG	DS5000/125 8MB VR319 MX 120V	54	64	41	134	144	N/A	N/A	107	117	N/A
PM326 - JG	DS5000/125 16MB VR319 MX 120V	54	64	41	134	144	N/A	N/A	107	117	N/A
PM326 - KG	DS5000/125 16MB DSK/CD MX 120	148	176	105	228	256	N/A	N/A	201	229	N/A
PM326 - RG	DS5000/133 8MB VR319 MX 120V	54	64	41	134	144	N/A	N/A	107	117	N/A
PM327 - HA	DS5000/125 8MB VR297 HX 120V	72	86	55	152	166	N/A	N/A	125	139	N/A
PM327 - SD	DS5000/133 16MB VRT16 HX 120V	72	86	55	152	166	N/A	N/A	125	139	N/A
PM327 - SG	DS5000/133 16MB VR319 HX 120V	64	76	49	144	156	N/A	N/A	117	129	N/A
PM327 - SN	DS5000/133 16MB VRT19 HX 120V	74	88	57	154	168	N/A	N/A	127	141	N/A
PM327 - TD	DS5/133 16MB 426MB T16HX 120V	97	115	74	177	196	N/A	N/A	150	169	N/A
PM327 - TG	DS5/133 16MB 426MB 319HX 120V	89	106	68	169	186	N/A	N/A	142	159	N/A
PM327 - TN	DS5/133 16MB 426MB T19HX 120V	99	118	76	179	198	N/A	N/A	152	171	N/A
PM339 - AY	DS5000/120 SBB 8MB ULT 120V	42	50	32	122	130	N/A	N/A	95	103	N/A
PM339 - BY	DS5000/120 SBB 16MB ULT 120V	42	50	32	122	130	N/A	N/A	95	103	N/A
PM339 - HY	DS5000/125 SBB 8MB ULT 120V	42	50	32	122	130	N/A	N/A	95	103	N/A
PM339 - JY	DS5000/125 SBB 16MB ULT 120V	42	50	32	122	130	N/A	N/A	95	103	N/A
PM339 - RY	DS5000/133 SBB 8MB ULT 120V	42	50	32	122	130	N/A	N/A	95	103	N/A
PM339 - SY	DS5000/133 SBB 16MB ULT 120V	42	50	32	122	130	N/A	N/A	95	103	N/A
PM339 - WY	DS5000/133 SBB 8MB NOLIC 120V	42	50	32	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PM360 - BD	DS5K/200,19"MFB,8MB,ULT,120V	77	92	58	167	182	N/A	N/A	130	145	N/A
PM360 - TD	DS5/200,19"M,16M,332M,CD,U,12	154	183	116	244	273	N/A	N/A	207	236	N/A
PM360 - XY	DS5/200,Mono,16MB,CD,U,120V	87	104	66	177	194	N/A	N/A	140	157	N/A
PM361 - BD	DS5K/200,19"GRS,8MB,ULT,120V	77	92	58	167	182	N/A	N/A	130	145	N/A
PM361 - BG	DS5K/200,16"CFB,8MB,ULT,120V	85	101	64	175	191	N/A	N/A	138	154	N/A
PM361 - BK	DS5K/200,19"CFB,8MB,ULT,120V	87	104	65	177	194	N/A	N/A	140	157	N/A
PM361 - MD	DS5/200,19"G,8MB,332MB,U,120V	132	157	99	222	247	N/A	N/A	185	210	N/A
PM361 - MG	DS5/200,16"C,8MB,332MB,U,120V	140	167	105	230	257	N/A	N/A	193	220	N/A
PM361 - MK	DS5/200,19"C,8MB,332MB,U,120V	142	169	107	232	259	N/A	N/A	195	222	N/A
PM361 - TG	DS5/200,16"C,16M,332M,CD,U,12	162	193	122	252	283	N/A	N/A	215	246	N/A
PM361 - XY	DS5/200,Clr,16MB,CD,U,120V	87	104	66	177	194	N/A	N/A	140	157	N/A
PM362 - BG	DS5K/200,16"2DA,8MB,ULT,120V	105	125	79	195	215	N/A	N/A	158	178	N/A
PM362 - BK	DS5K/200,19"2DA,8MB,ULT,120V	107	127	80	197	217	N/A	N/A	160	180	N/A
PM362 - DG	DS5K/200,16"2DA,16MB,ULT,120V	105	125	79	195	215	N/A	N/A	158	178	N/A
PM362 - DK	DS5K/200,19"2DA,16MB,ULT,120V	107	127	80	197	217	N/A	N/A	160	180	N/A
PM362 - MK	DS5/200,19"2D,8M,332MB,U,120V	162	193	122	252	283	N/A	N/A	215	246	N/A
PM362 - PK	DS5/200,19"2D,16M,332MB,U,12V	162	193	122	252	283	N/A	N/A	215	246	N/A
PM362 - TK	DS5/200,19"2,16M,332M,CD,U,12	184	219	139	274	309	N/A	N/A	237	272	N/A
PM362 - XY	DS5/200,2DA,16MB,CD,U,120V	107	127	91	197	217	N/A	N/A	160	180	N/A
PM363 - DG	DS5K/200,16"3DL,16MB,ULT,120V	120	143	90	210	233	N/A	N/A	173	196	N/A
PM363 - DK	DS5K/200,19"3DL,16MB,ULT,120V	122	145	92	212	235	N/A	N/A	175	198	N/A
PM363 - PK	DS5/200,19"3L,16M,332MB,U,12V	177	211	133	267	301	N/A	N/A	230	264	N/A
PM363 - TK	DS5/200,19"3L,16,332M,CD,U,12	199	237	150	289	327	N/A	N/A	252	290	N/A
PM363 - XY	DS5/200,3DL,16MB,CD,U,120V	122	145	92	212	235	N/A	N/A	175	198	N/A
PM364 - DK	DS5K/200,19"3DM,16MB,ULT,120V	157	187	118	247	277	N/A	N/A	210	240	N/A
PM364 - PK	DS5/200,19"3M,16M,332MB,U,12V	212	252	159	302	342	N/A	N/A	265	305	N/A
PM364 - UK	DS5/200,19"3MZ,24,665,CD,U,12	256	305	194	346	395	N/A	N/A	309	358	N/A
PM364 - YY	DS5/200,3DMZ,24MB,CD,U,120V	174	207	132	264	297	N/A	N/A	227	260	N/A
PM365 - EK	DS5K/200,19"3DH,24MB,ULT,120V	227	270	170	317	360	N/A	N/A	280	323	N/A
PM365 - RK	DS5/200,19"3H,24M,332MB,U,12V	282	336	212	372	426	N/A	N/A	335	389	N/A
PM369 - PY	DSYS5/200,16MB,332MB,ULT,120V	120	143	90	221	244	N/A	N/A	187	210	N/A
PM370 - BY	DS5K/200,SBB,MFB,8MB,ULT,120V	65	77	49	155	167	N/A	N/A	118	130	N/A
PM370 - FY	DS5K/200,SBB,MFB,32MB,ULT,120	65	77	49	155	167	N/A	N/A	118	130	N/A
PM371 - BY	DS5K/200,SBB,CFB,8MB,ULT,120V	65	77	49	155	167	N/A	N/A	118	130	N/A
PM371 - FY	DS5K/200 SBB,CFB,32MB,ULT,120	65	77	49	155	167	N/A	N/A	118	130	N/A
PM372 - BY	DS5K/200,SBB,2DA,8MB,ULT,120V	85	101	64	175	191	N/A	N/A	138	154	N/A
PM372 - FY	DS5K/200,SBB,2DA,32MB,ULT,120	85	101	64	175	191	N/A	N/A	138	154	N/A
PM373 - BY	DS5K/200,SBB,3DL,8MB,ULT,120V	100	119	75	190	209	N/A	N/A	153	172	N/A
PM373 - FY	DS5K/200,SBB,3DL,32MB,ULT,120	100	119	75	190	209	N/A	N/A	153	172	N/A
PM374 - BY	DS5K/200,SBB,3DM,8MB,ULT,120V	135	161	101	225	251	N/A	N/A	188	214	N/A
PM374 - FY	DS5K/200,SBB,3DM,32MB,ULT,120	135	161	102	225	251	N/A	N/A	188	214	N/A
PM375 - BY	DS5K/200,SBB,3DH,8MB,ULT,120V	205	244	154	295	334	N/A	N/A	258	297	N/A
PM375 - FY	DS5K/200,SBB,3DH,32MB,ULT,120	205	244	154	295	334	N/A	N/A	258	297	N/A
PM379 - BY	DSYS5K/200,SBB,8MB,ULT,120V	65	77	49	166	178	N/A	N/A	132	144	N/A
PM379 - FY	DSYS5K/200,SBB,32MB,ULT,120V	65	77	49	166	178	N/A	N/A	132	144	N/A
PM380 - AD	DS5000/240 16MB 19"M MX 120V	67	80	50	157	169	N/A	N/A	112	124	N/A
PM381 - AD	DS5000/240 16MB 19"GS HX 120V	77	92	58	167	181	N/A	N/A	122	136	N/A
PM381 - AG	DS5000/240 16MB 16"C HX 120V	85	101	64	175	191	N/A	N/A	130	146	N/A
PM381 - AK	DS5000/240 16MB 19"C HX 120V	87	104	66	177	193	N/A	N/A	132	148	N/A
PM382 - AK	DS5000/240 16MB 19"C TX 120V	112	133	84	202	223	N/A	N/A	157	178	N/A
PM383 - BG	DS5/240 24MB 16"C PXG+ 120V	100	119	75	190	209	N/A	N/A	145	164	N/A
PM383 - BK	DS5/240 24MB8PL 19"C PXG+120V	102	121	77	192	211	N/A	N/A	147	166	N/A
PM384 - BK	DS5/240 24MB24P 19"C PXG+120V	164	195	124	254	284	N/A	N/A	209	239	N/A
PM384 - TK	DS5/240 24MB 19"C PXG+ 120V	251	299	190	341	388	N/A	N/A	296	343	N/A
PM385 - BK	DS5/240 24MB 19"C PXGT+ 120V	217	258	163	307	348	N/A	N/A	262	303	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
PM385 - TK	DS5/240 24MBTCE 19" PXGT+120V	304	362	229	394	452	N/A	N/A	349	407	N/A
PM390 - AY	DS5000/240 SBB 16MB 120V	55	65	41	145	155	N/A	N/A	100	110	N/A
PM390 - CY	DS5000/240 SBB 32MB 120V	55	65	41	145	155	N/A	N/A	100	110	N/A
PM399 - AY	DSY5/240 SERVER SBB 16MB 120V	55	65	41	185	195	N/A	N/A	120	130	N/A
PM399 - CY	DSY5/240 SERVER SBB 32MB 120V	55	65	41	185	195	N/A	N/A	120	130	N/A
PS110 - A3	applicationDEC 433 MP System	82	98	62	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - AA	applicationDEC 433 MP System	82	98	62	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - B3	applicationDEC 433 MP System	102	121	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - BA	applicationDEC 433 MP System	102	121	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - C3	applicationDEC 433 MP System	102	121	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - CA	applicationDEC 433 MP System	102	121	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - D3	applicationDEC 433 MP System	102	121	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS110 - DA	applicationDEC 433 MP System	102	121	77	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS11A - A3	applicationDEC 433 MP System	82	98	62	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS11A - AA	applicationDEC 433 MP System	82	98	62	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PS11K - DA	applicationDEC 433MP Upgrade	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PSD31 - AA	ApplicationDEC 316,1MB,MUX	26	31	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PSD32 - AA	ApplicationDEC 325,1MB,MUX	29	35	22	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PSD33 - AA	ApplicationDEC 333,2MB,MUX	41	49	31	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PV01N - AA	PV01A-BJ, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV01N - CA	PV01A-CA, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV05N - CA	PV05A-CA, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV110 - BC	3100-38 8MB VR262 VMS 120V	32	38	24	86	92	N/A	N/A	64	70	N/A
PV110 - BH	3100-38 8MB VRT19SPX VMS 120V	60	71	46	114	125	N/A	N/A	92	103	N/A
PV110 - BL	3100-38 8MB VR297 VMS 120V	55	65	41	109	119	N/A	N/A	87	97	N/A
PV110 - BW	3100-38 8MB VR299 VMS 120V	57	68	43	111	122	N/A	N/A	89	100	N/A
PV110 - CC	3100-38 12MB VR262 VMS 120V	32	38	24	86	92	N/A	N/A	64	70	N/A
PV110 - CH	3100-38 12MB VRT19SPX VMS 120	60	71	46	114	125	N/A	N/A	92	103	N/A
PV110 - CL	3100-38 12MB VR297 VMS 120V	55	65	41	109	119	N/A	N/A	87	97	N/A
PV110 - CW	3100-38 12MB VR299 VMS 120V	57	68	43	111	122	N/A	N/A	89	100	N/A
PV110 - RL	3100-38 8MB VR297 ELN 120V	55	65	41	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PV110 - RW	3100-38 8MB VR299 ELN 120V	57	68	43	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PV111 - BC	3100-38 8MB VR262 VMS 120V	47	56	35	101	110	N/A	N/A	79	88	N/A
PV111 - BH	3100-38 8MB VRT19SPX VMS 120V	75	89	57	129	143	N/A	N/A	107	121	N/A
PV111 - BL	3100-38 8MB VR297 VMS 120V	70	83	52	124	137	N/A	N/A	102	115	N/A
PV111 - BW	3100-38 8MB VR299 VMS 120V	72	86	54	126	140	N/A	N/A	104	118	N/A
PV112 - BC	3100-38 8MB VR262 VMS 120V	76	90	57	130	144	N/A	N/A	108	122	N/A
PV112 - BH	3100-38 8MB VRT19SPX VMS 120V	104	124	79	158	178	N/A	N/A	136	156	N/A
PV112 - BL	3100-38 8MB VR297 VMS 120V	99	118	74	153	172	N/A	N/A	131	150	N/A
PV112 - BW	3100-38 8MB VR299 VMS 120V	101	120	76	155	174	N/A	N/A	133	152	N/A
PV112 - CC	3100-38 12MB VR262 VMS 120V	76	90	57	130	144	N/A	N/A	108	122	N/A
PV112 - CH	3100-38 12MB VRT19SPX VMS 120	104	124	79	158	178	N/A	N/A	136	156	N/A
PV112 - CL	3100-38 12MB VR297 VMS 120V	99	118	74	153	172	N/A	N/A	131	150	N/A
PV112 - CW	3100-38 12MB VR299 VMS 120V	101	120	76	155	174	N/A	N/A	133	152	N/A
PV112 - JC	3100-38 8MB VR262 ULT 120V	76	90	57	130	144	N/A	N/A	108	122	N/A
PV112 - JL	3100-38 8MB VR297 ULT 120V	99	118	74	153	172	N/A	N/A	131	150	N/A
PV112 - JW	3100-38 8MB VR299 ULT 120V	101	120	76	155	174	N/A	N/A	133	152	N/A
PV113 - BL	3100-38 8MB VR297 VMS 120V	91	108	68	145	162	N/A	N/A	123	140	N/A
PV113 - BW	3100-38 8MB VR299 VMS 120V	93	111	70	147	165	N/A	N/A	125	143	N/A
PV113 - CH	3100-38 12MB VRT19SPX VMS 120	96	114	73	150	168	N/A	N/A	128	146	N/A
PV114 - BC	3100-38 8MB VR262 VMS 120V	98	117	74	152	171	N/A	N/A	130	149	N/A
PV114 - BL	3100-38 8MB VR297 VMS 120V	121	144	91	175	198	N/A	N/A	153	176	N/A
PV114 - BW	3100-38 8MB VR299 VMS 120V	123	146	93	177	200	N/A	N/A	155	178	N/A
PV114 - CC	3100-38 12MB VR262 VMS 120V	98	117	74	152	171	N/A	N/A	130	149	N/A
PV114 - CL	3100-38 12MB VR297 VMS 120V	121	144	91	175	198	N/A	N/A	153	176	N/A
PV114 - CW	3100-38 12MB VR299 VMS 120V	123	146	93	177	200	N/A	N/A	155	178	N/A
PV116 - CC	3100-38 12MB VR262 VMS 120V	52	62	39	106	116	N/A	N/A	84	94	N/A
PV116 - CH	3100-38 12MB VRT19SPX VMS 120	80	95	61	134	149	N/A	N/A	112	127	N/A
PV116 - CL	3100-38 12MB VR297 VMS 120V	75	89	56	129	143	N/A	N/A	107	121	N/A
PV116 - CW	3100-38 12MB VR299 VMS 120V	77	92	58	131	146	N/A	N/A	109	124	N/A
PV11A - BS	3100-38 8MB KERNEL VMS	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - CS	3100-38 12MB KERNEL VMS	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - DS	3100-38 16MB KERNEL VMS	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - ES	3100-38 20MB KERNEL VMS	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - JS	3100-38 8MB KERNEL ULT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - KS	3100-38 12MB KERNEL ULT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - LS	3100-38 16MB KERNEL ULT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11A - MS	3100-38 20MB KERNEL ULT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11N - BA	PV11A-BS, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11N - CA	PV11A-CS, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11N - DA	PV11A-DS, NEMA 2 PVAX, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11N - EA	PV11A-ES, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11U - AA	3100 UPGRADE KIT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11U - BA	3100 UPGRADE KIT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV11U - CA	3100 UPGRADE KIT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV153 - CC	3100-48 16MB VR262 VMS 120V	154	183	116	208	237	N/A	N/A	186	215	N/A
PV153 - CL	3100-48 16MB VR297 VMS 120V	177	211	133	231	265	N/A	N/A	209	243	N/A
PV153 - CW	3100-48 16MB VR299 VMS 120V	179	213	135	233	267	N/A	N/A	211	245	N/A
PV15A - DS	3100-48 16MB SERVER SCSI VMS	20	24	15	74	78	N/A	N/A	52	56	N/A
PV15A - ES	3100-48 20MB SERVER SCSI VMS	20	24	15	74	78	N/A	N/A	52	56	N/A
PV15A - LS	3100-48 16MB SERVER SCSI ULT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV15A - MS	3100-48 20MB SERVER SCSI ULT	20	24	15	74	78	N/A	N/A	52	56	N/A
PV15N - DA	PV15A-DS, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV15N - EA	PV15A-ES, NEMA 2 ENCL, 120V	20	24	15	74	78	N/A	N/A	52	56	N/A
PV15U - AA	3100 UPGRADE KIT	20	24	15	74	78	N/A	N/A	52	56	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

	MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
	PV21X	- GA	DUAL COLOR GRAPHICS VS4000/60	N/C	N/C	N/C	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	PV21X	- GD	8PLN 66HZ GRAPHICS VS4000/60	N/C	N/C	N/C	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	PV31A	- AA	4000-VLC 8MB VRC16 72HZ 120V	52	62	39	119	129	N/A	N/A	92	102	N/A
	PV31A	- AD	4000-VLC 8MB VRM17 72HZ 120V	29	35	22	96	102	N/A	N/A	69	75	N/A
	PV31A	- BA	4000-VLC 8MB VRT13 60HZ 120V	34	40	26	101	108	N/A	N/A	74	81	N/A
	PV31A	- CA	4000-VLC 8MB VR319 72HZ 120V	32	38	24	99	105	N/A	N/A	72	78	N/A
	PV31A	- CD	4000-VLC 8MB VRT16 72HZ 120V	40	48	30	107	115	N/A	N/A	80	88	N/A
	PV31A	- CH	4000-VLC 8MB VRT19 72HZ 120V	42	50	32	109	117	N/A	N/A	82	90	N/A
	PV31U	- A9	4000-VLC 8MB Kernel 60HZ/72HZ	20	24	15	87	91	N/A	N/A	60	64	N/A
	PV31U	- B9	4000-VLC 8MB Kernel 60HZ	20	24	15	87	91	N/A	N/A	60	64	N/A
	PV31U	- C9	4000-VLC 8MB Kernel 72HZ	20	24	15	87	91	N/A	N/A	60	64	N/A
	PV31U	- D9	4000-VLC 8MB Kernel 66HZ	20	24	15	87	91	N/A	N/A	60	64	N/A
	PV410	- BC	3100-76 8MB VR262 VMS 120V	42	50	32	96	104	126	N/A	74	82	104
	PV413	- CH	3100-76 12MB VRT19SPX	106	126	81	160	180	234	N/A	138	158	212
	PV413	- CW	3100-76 12MB VR299 VMS 120V	103	123	78	157	177	230	N/A	135	155	208
	PV416	- CH	3100-76 12MB VRT19SPX VMS 120	90	107	69	144	161	207	N/A	122	139	185
	PV416	- CW	3100-76 12MB VR299 VMS 120V	87	104	66	141	158	203	N/A	119	136	181
	PV41A	- BA	3100-76 8MB KERNEL VMS	30	36	23	84	90	105	N/A	62	68	83
	PV41U	- BA	3100-76 UPGRADE KIT DISKLESS	30	36	23	84	90	105	N/A	62	68	83
	PV41U	- BC	3100-76 UPGRADE KIT WITH RX23	34	40	26	88	94	111	N/A	66	72	89
	PV61A	- AA	4000-60 8MB VR319 4PLANE 120V	58	69	44	125	136	N/A	N/A	98	109	N/A
	PV61A	- AD	4000-60 8MB VRT16 8PLANE 120V	66	79	50	133	146	N/A	N/A	106	119	N/A
	PV61A	- AH	4000-60 8MB VRT19 8PLANE 120V	68	81	52	135	148	N/A	N/A	108	121	N/A
	PV61A	- AX	4000-60 8MB VR320 8PLANE 120V	68	81	52	135	148	N/A	N/A	108	121	N/A
	PV61A	- BB	4000-60 8MB VRT19 DUAL 120V	68	81	52	135	148	N/A	N/A	108	121	N/A
	PV61A	- BE	4000-60 8MB VRM17 4PLANE 120V	55	65	42	122	133	N/A	N/A	95	106	N/A
	PV61U	- A9	4000-60 66HZ UPGRADE KIT	46	55	35	113	122	N/A	N/A	86	95	N/A
	PV61U	- B9	4000-60 60HZ UPGRADE KIT	46	55	35	113	122	N/A	N/A	86	95	N/A
	VFB02	- A	DEC'N2100/3100 8Plane UPG KIT	12	14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF -	360T1	- AA	TEMP MV3600 16MB H9660 VMS120	463	551	N/A	621	739	976	N/A	526	632	N/A
RF -	360T1	- BA	TEMP MV3600 16MB H9660 ULT120	463	551	N/A	621	739	976	N/A	526	632	N/A
RF -	630QZ	- A2	TEMPEST MVII 5MB H9660 120V	235	280	N/A	326	371	492	N/A	285	330	450
RF -	630QZ	- AA	TEMPEST MVAXII,RD53,5MB,120V	298	355	N/A	389	446	599	N/A	348	405	557
RF -	630QZ	- CA	TEMPEST MVAXII, RD54,9MB,120V	323	385	N/A	414	476	642	N/A	373	435	600
RF -	PM100	- BC	TEMP DS2100,8MB,19"M,ULT,120V	120	143	N/A	200	223	N/A	N/A	173	196	N/A
RF -	PM200	- AC	TEMP DS3100,8MB,19"M,ULT,120V	120	143	N/A	186	210	N/A	N/A	147	171	N/A
RF -	PM200	- CC	TEMP DS3100,16MB,19"M,ULT,120	120	143	N/A	186	210	N/A	N/A	186	171	N/A
RF -	PV010	- BC	TEMP VS3100,8MB,19"M,VMS,120V	104	124	N/A	158	178	231	N/A	136	156	N/A
RF -	PV010	- JC	TEMP VS3100,8MB,19"M,ULT,120V	104	124	N/A	158	178	231	N/A	136	156	N/A
RF -	PV011	- BC	TEM3100,RX23,8MB,19"M,VMS,120	108	129	N/A	162	183	238	N/A	140	161	N/A
RF -	PV011	- JC	TEM3100,RX23,8MB,19"M,ULT,120	108	129	N/A	162	183	238	N/A	140	161	N/A
RF -	PV012	- BC	TEM3100,TZ30,8MB,19"M,VMS,120	144	171	N/A	198	225	299	N/A	176	203	N/A
RF -	PV012	- JC	TEM3100,8MB,TZ30,19"M,ULT,120	144	171	N/A	198	225	299	N/A	176	203	N/A
DH -	153Q1	- A2	11/53 RD31 RX33 BA23F 120V	95	113	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q1	- AA	11/53 RD31 RX33 BA23F US/ENG	95	113	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q2	- A2	11/53 RD31 RX33 BA23R 120V	95	113	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q2	- AA	11/53 RD31 RX33 BA23R US/ENG	95	113	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q3	- B2	11/53+ BA23F RD53 TK50 120V	160	190	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q3	- BA	11/53+ BA23F RD53 TK50 US/ENG	160	190	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q4	- B2	11/53+ BA23R RD53 TK50 120V	160	190	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153Q4	- BA	11/53+ BA23R RD53 TK50 US/ENG	160	190	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153QC	- B2	11/53+ PED, RD53, RQDX3, RX33	123	146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153QC	- B3	11/53+ PED, RD53, RQDX3, RX33	123	146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153QC	- BA	11/53+ PED, RD53, RQDX3, RX33	123	146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153QD	- B2	11/53+ RACK, RD53, RQDX3,RX33	123	146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153QD	- B3	11/53+ RACK, RD53, RQDX3,RX33	123	146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	153QD	- BA	11/53+ RACK, RD53, RQDX3,RX33	123	146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	173Q1	- C2	11/73 1MB BA23F RD53/TK 120V	189	225	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	173Q1	- CA	11/73 1MB BA23F RD53/TK USENG	189	225	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	620Q1	- CA	RTVAX1000,RD31,RX33,FLOOR,120	99	118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	620Q1	- DA	RTVAX1000, DELQA, BA23AF,US	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	620Q2	- CA	RTVAX1000,RD31,RX33,RACK,120	99	118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH -	620Q2	- DA	RTVAX1000 DELQA BA23AR US	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	31EP2	- A9	PATHWORKS 3100 RZ24 TZ	92	110	69	146	164	211	N/A	128	N/A	193
DJ -	31EP2	- AA	PATHWORKS 3100 RZ24 TZ VT US	95	113	71	149	167	216	N/A	131	N/A	198
DJ -	31EP2	- DA	LANMARK PATHWORKS Srvr 3100e	95	113	71	149	167	216	N/A	131	149	198
DJ -	31ER2	- A9	PATHWORKS 3100 RZ TZ DSH	102	121	77	156	175	227	N/A	138	N/A	209
DJ -	31ER2	- AA	PATHWORKS 3100 RZ TZ DSH VT	105	125	79	159	179	233	N/A	141	N/A	215
DJ -	31ER4	- A2	PATHWORKS 3100 RZ TZ DMSB 120	136	162	102	190	216	286	N/A	172	N/A	268
DJ -	31ER4	- AA	PATHWORKS 3100 RZ TZ DMSB VT	139	165	104	193	219	290	N/A	175	N/A	272
DJ -	330T4	- AA	MV3300 DLHST PKG->MVII/BA23	150	179	N/A	325	354	431	N/A	253	282	359
DJ -	620H1	- C2	INDUS VAX620 ELN NODE 120V	85	101	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC405	- AB	DS212, KBD, COLOR, DOS, CORD	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC443	- AA	DS320sx 2MB 40MB Mono	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC443	- AB	DS320sx 2MB 40MB Color	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC444	- AA	DECpc 316sx 2MB 52MB Mono.	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC444	- AB	DECpc 316sx 2MB 52MB Color.	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC461	- AA	DS 316+ 2 MB 40MB IDE MONO	26	31	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC461	- AB	DS 316+ 2 MB 40MB IDE COLOR	26	31	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC462	- AA	DS325C 2MB 80MB SCSI MONO	29	35	22	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC462	- AB	DS325C 2MB 80MB SCSI COLOR	29	35	22	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC462	- BA	DS325C 8MB 80MB SCSI MONO	29	35	22	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC462	- BB	DS325C 8MB SCSI COLOR	29	35	22	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC463	- AA	DS 333C 8MB 80MB SCSI MONO	43	51	32	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ -	PC463	- AB	DS 333C 8MB 80MB SCSI COLOR	43	51	32	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

DIGITAL SERVICES CS

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DJ- PC463 -BA	DS 333C 8MB 170MB SCSI MONO	46	55	35	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC463 -BB	DS 333C 8MB 170MB SCSI COLOR	46	55	35	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC464 -AA	DS320+ 2MB 40MB Mono	20	24	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC464 -AB	DS320+ 2MB 40MB Color	20	24	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC465 -AA	DS425C 2MB 40MB DISK MONO	43	51	32	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC465 -AB	DS425C 2MB 40MB DISK COLOR	43	51	32	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC465 -BA	DS425C 8MB 320MB DISK MONO	52	62	39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC465 -BB	DS425C 8MB 320MB DISK COLOR	52	62	39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PC4S3 -AB	DS 333 8MB 170MB OS/2 SERVER	45	54	34	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCP10 -AA	DECpc 320sx NOTEBKw/US Crd/SW	40*	48*	30*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCP10 -EA	DECpc 320sx w/Modem,PS,& SW	40*	48*	31*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCP20 -AA	DECpc 333 Port w/US Crd/SW	42*	50*	31*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCP20 -EA	DECpc 333 w/Modem,PS,& SW	42*	50*	31*	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCU30 -AA	DECSYSTEM 316+ PCKG SYSTEM	39	46	29	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCU30 -BA	DECSYSTEM 325 PCKG SYSTEM	46	55	35	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ- PCU30 -CA	DECSYSTEM 333 PCKG SYSTEM	54	64	41	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CL- 43JS1 -CA	DECvoice 24-Line VAXserver	206	245	N/A	362	401	506	N/A	300	339	444
CL- 43JS1 -DA	DECvoice 72-Line VAXserver	305	363	N/A	360	416	571	N/A	339	395	550
CL- 43JS2 -AA	DECvoice 48-Line D/Host Serv.	412	490	N/A	568	646	857	N/A	506	584	795
CL- 43JT1 -AA	DECvoice 24-Line VAX T/Share	319	380	N/A	487	547	710	N/A	429	489	652
CL- 43JT2 -AA	DECvoice 48-Line D/Host T/S	638	760	N/A	794	916	1,243	N/A	732	854	1,181
DS- 183Q1 -A2	MIRA,11/83,2MB,RD54,TK50,120V	515	613	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 183Q2 -A2	MIRA,11/83+DSUPG,2MB,120V	569	677	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 630Q3 -A2	MIRA 9MB RD54 120V	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 630Q4 -A2	MIRA 9MB RD54 DS-UPGRD-A2 120	543	646	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q1 -A2	MIRA 3200 16MB SU SMALL 120V	773	920	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q1 -B2	MIRA 3200 SBB 16MB SU SM 120V	615	732	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q1 -S2	MIRA 3200 COMM 16MB SU S 120V	837	996	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q2 -A2	MIRA 3200 16MB SU LARGE 120V	827	985	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q2 -B2	MIRA 3200 SBB 16MB SU LG 120V	669	796	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q2 -S2	MIRA 3200 COMM 16MB SU L 120V	1,113	1,325	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q3 -A2	MIRA 3200 16 MB MU SMALL 120V	891	1,061	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q3 -B2	MIRA 3200 SBB 16MB MU SM 120V	733	873	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q3 -S2	MIRA 3200 COMM 16MB MU S 120V	955	1,137	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q4 -A2	MIRA 3200 16MB MU LARGE 120V	945	1,125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q4 -B2	MIRA 3200 SBB 16MB MU LG 120V	787	937	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q4 -S2	MIRA 3200 COMM 16MB MU L 120V	1,231	1,466	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q5 -A2	MIRA DUAL MV3000 SU SMALL 120	695	827	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q6 -A2	MIRA DUAL MV3000 SU LARGE 120	749	892	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q7 -A2	MIRA DUAL MV3000 MU SMALL 120	973	1,158	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 650Q8 -A2	MIRA DUAL MV3000 MU LARGE 120	1,027	1,223	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 655Q1 -B2	MIRA 3200 SBB 16MB SU SM 120V	487	580	N/A	588	681	930	N/A	554	647	N/A
DS- 655Q2 -B2	MIRA 3200 SBB 16MB SU LG 120V	541	644	N/A	642	745	1,022	N/A	608	711	N/A
DS- 655Q3 -B2	MIRA 3200 SBB 16MB MU SM 120V	713	849	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DS- 655Q4 -B2	MIRA 3200 SBB 16MB MU LG 120V	767	913	N/A	1,103	1,249	1,641	N/A	987	1,133	1,361
DU- 31DSA -AA	VXSV3100/10E ULT BASE USA	20	24	15	74	78	88	N/A	56	60	70
DU- 31DTA -AA	MV3100/10E ULT T/S BASE USA	33	39	25	87	93	110	N/A	69	75	92
DU- 31ESA -AA	VXSV3100/20E ULT BASE USA	20	24	15	74	78	88	N/A	56	60	70
DU- 31ET4 -AA	MV3100/20E RZ24 TZ ULT USA	115	137	87	169	191	250	N/A	151	173	232
DU- 31ETA -AA	MV3100/20E ULT T/S BASE USA	33	39	25	87	93	110	N/A	69	75	92
DU- 31RSA -AA	RCKMNT 3100 ULT/SVR BASE SYS	20	24	15	74	78	88	N/A	56	60	70
DU- 31RTA -AA	RCKMNT 3100 ULT/MULTIUSER SYS	33	39	25	87	93	N/A	N/A	69	75	92
DU- 51MT1 -A9	DS5100 8MB RZ24 ULTRIX 4 USR	50	60	38	140	150	176	N/A	105	115	141
DU- 51MT1 -B9	DS5100 8MB RZ25 ULTRIX 4 USR	43	51	33	133	141	163	N/A	98	106	128
DU- 51MT2 -A9	DS5100 32MB RZ24 ULTRIX 4 USR	50	60	38	140	150	176	N/A	105	115	141
DU- 51MT2 -B9	DS5100 32MB RZ25 ULTRIX 4 USR	43	51	33	133	141	163	N/A	98	106	128
DU- 51MT3 -A9	DS5100 8MB 2RZ24 TZ30 Ultrix	122	145	92	212	235	297	N/A	177	200	262
DU- 51MT4 -A9	DS5100 32MB 2RZ24 TZ30 Ultrix	122	145	92	212	235	297	N/A	177	200	262
DU- 51MT4 -B9	DS5100 32MB 2RZ25 TZ30 ULTRIX	108	129	82	198	219	274	N/A	163	184	239
DU- 51MT5 -A9	DS5100 16MB RZ25 TZ30 ULTRIX	83	99	63	173	189	232	N/A	138	154	197
DU- 55HT1 -A9	5500 BA430 32MB 120/240V	283	337	N/A	533	587	732	N/A	483	537	682
DU- 55HT2 -A9	5500 BA430 64MB 120/240V	283	337	N/A	533	587	732	N/A	483	537	682
DU- 55KT1 -A9	RACK-MOUNTABLE DECSYSTEM 5500	283	337	N/A	495	549	694	N/A	425	479	624
DU- 59BT1 -AA	DSYS 5900 64MB 1.3GB ULT 120V	296	352	N/A	561	649	688	N/A	481	N/A	569
SU- 5N19C -AK	5810 PRE RA90 32MB PDUP 60HZ	1,235	1,470	N/A	1,487	1,722	2,354	N/A	1,400	1,635	2,267
SU- 5N19C -BK	5820 PRE RA90 64MB PDUP 60HZ	1,775	2,113	N/A	2,135	2,473	3,382	N/A	2,033	2,371	3,280
SU- 5N19C -CK	5830 PRE RA90 64MB PDUP 60HZ	2,435	2,899	N/A	2,831	3,295	4,542	N/A	2,771	3,235	4,482
SU- 5N19C -DK	5840 PRE RA90 64MB PDUP 60HZ	3,035	3,613	N/A	3,468	4,046	5,600	N/A	3,402	3,980	5,534
SU- 5N38A -AK	5810 PRE SA70 32MB PDUP 60HZ	1,139	1,356	N/A	1,391	1,608	2,191	N/A	1,304	1,521	2,104
SU- 5N38A -BK	5820 PRE SA70 64MB PDUP 60HZ	1,739	2,070	N/A	2,099	2,430	3,320	N/A	1,997	2,328	3,218
SU- 5N38A -CK	5830 PRE SA70 64MB PDUP 60HZ	2,339	2,785	N/A	2,735	3,181	4,379	N/A	2,675	3,121	4,319
SU- 5N38A -DK	5840 PRE SA70 64MB PDUP 60HZ	2,939	3,499	N/A	3,372	3,932	5,437	N/A	3,306	3,866	5,371
DV- 31ATA -NA	DV-31ATA-A9, NEMA 2 ENCL,120V	33	39	25	87	93	110	N/A	69	75	92
DV- 31BTB -NA	DV-31BTB-A9, NEMA 2 ENCL,120V	53	63	40	107	117	144	N/A	89	99	126
DV- 31CU1 -BA	MV2000 TO MV3100 UPG VMS,120V	93	111	70	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DV- 31DSA -AA	VXSV3100/10E VMS BASE USA	20	24	15	74	78	88	N/A	56	60	70
DV- 31DT1 -B9	MV3100/10E RZ23L RX VMS INT	57	68	43	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DV- 31DT1 -BA	MV3100/10E RZ23L RX VMS USA	57	68	43	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DV- 31DTA -AA	MV3100/10E VMS T/S BASE USA	33	39	25	87	93	110	N/A	69	75	92
DV- 31DTA -NA	DV-31DTA-A9, NEMA 2 ENCL.120V	33	39	25	87	93	110	N/A	69	75	92
DV- 31ESA -AA	VXSV3100/20E VMS BASE USA	20	24	15	74	78	88	N/A	56	60	70
DV- 31ET4 -AA	MV3100/20E RZ24 TZ VMS USA	115	137	87	169	191	250	N/A	151	173	232
DV- 31ETA -AA	MV3100/20E VMS T/S BASE USA	33	39	25	87	93	110	N/A	69	75	92
DV- 31ETA -NA	DV-31ETA-A9, NEMA 2 ENCL.120V	33	39	25	87	93	110	N/A	69	75	92
DV- 31GU1 -B9	MV2000, MV3100/E UPG VMS 120V	33	39	25	63	69	86	N/A	56	62	79

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DV - 31HU1 - B9	MV2000, MV3100/E UPG VMS 120V	45	54	34	75	84	107	N/A	68	77	100
DV - 31RSA - AA	RCKMNT 3100 VMS/SERVER	20	24	15	74	78	88	N/A	56	60	70
DV - 31RTA - AA	RCKMNT 3100 VMS/MULTIUSER SYS	33	39	25	87	93	110	N/A	69	75	92
DV - 330S4 - A2	VXSV3300 4MB VMS 120V	80	95	N/A	190	205	246	N/A	147	162	203
DV - 330S4 - AA	VXSV3300 4MB VMS 120US	80	95	N/A	190	205	246	N/A	147	162	203
DV - 330T4 - A2	MV3300 4MB VMS 120V	135	161	N/A	310	336	405	N/A	238	264	333
DV - 330T4 - AA	MV3300 4MB VMS 120US	135	161	N/A	310	336	405	N/A	238	264	333
DV - 34RT2 - AA	14"H RACKMNT MV3400 VMS 120V	140	167	N/A	315	342	414	N/A	243	270	342
DV - 42HS1 - A9	VAXSERVER 4000-200 BA430 SYS	127	151	N/A	237	261	326	N/A	194	218	283
DV - 42HS2 - A9	VAXSERVER 4000-200 DUAL-HOST	254	302	N/A	474	522	652	N/A	388	436	566
DV - 42HT1 - A9	VAX4000-200 VMS BA430 T/S SYS	140	167	N/A	315	342	414	N/A	243	270	342
DV - 42HT2 - A9	VAX4000-200 VMS DUAL-HOST SYS	280	333	N/A	630	683	826	N/A	486	539	682
DV - 42HU1 - A9	MVII TO VX4000-200 20 VMS UPG	140	167	N/A	315	342	414	N/A	243	270	342
DV - 42HU1 - B9	MVII TO VX4000-200 UNL VMS	140	167	N/A	315	342	414	N/A	243	270	342
DV - 42HU1 - C9	11/7XX TO VX4000-200 UNL VMS	140	167	N/A	315	342	414	N/A	243	270	342
DV - 42KS1 - A9	RACKMOUNT VAXSERVER 4000-200	127	151	N/A	237	261	326	N/A	194	218	283
DV - 42KT1 - A9	RACKMOUNT VAX4000-200 TIMESHR	140	167	N/A	315	342	414	N/A	243	270	342
DV - 42RS1 - A2	VAXSERVER 4000-200 BA215 SYS	122	145	N/A	232	255	317	N/A	189	212	274
DV - 42RS1 - A3	VAXSERVER 4000-200 BA215 SYS	122	145	N/A	232	255	317	N/A	189	212	274
DV - 42RS1 - B2	4000-200 16MB 120V SERVER SYS	122	145	N/A	232	255	317	N/A	189	212	274
DV - 42RS1 - B3	4000-200 16MB 240V SERVER SYS	122	145	N/A	232	255	317	N/A	189	212	274
DV - 42RT1 - A2	VAX4000-200 BA215 120V T/S SY	135	161	N/A	310	336	405	N/A	238	264	333
DV - 42RT1 - B2	4000-200 16MB 120V TIMESHARE	135	161	N/A	310	336	405	N/A	238	264	333
DV - 42RT1 - B3	4000-200 16MB 240V TIMESHARE	135	161	N/A	310	336	405	N/A	238	264	333
DV - 42RU1 - A2	MVII TO VX4000-200 10 VMS UPG	135	161	N/A	310	336	405	N/A	238	264	333
DV - 42RU1 - A3	MVII TO VX4000-200 10 VMS UPG	135	161	N/A	310	336	405	N/A	238	264	333
DV - 43JS1 - A9	VAXSERVER 4000-300 VMS	137	163	N/A	247	273	343	N/A	204	230	300
DV - 43JS1 - B9	VAXSERVER 4000-300 VMS	137	163	N/A	247	273	343	N/A	204	230	300
DV - 43JS2 - A9	VAXSERVER 4000-300 DUAL-HOST	274	326	N/A	494	546	686	N/A	408	460	600
DV - 43JS2 - B9	VAXSERVER 4000-300 DUAL HOST	274	326	N/A	494	546	686	N/A	408	460	600
DV - 43JSA - B9	VAXSERVER 4000-300 DH PKG SYS	658	783	N/A	768	893	1,230	N/A	725	850	1,187
DV - 43JT1 - A9	VAX 4000-300 VMS TIMESHARING	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43JT1 - B9	VAX 4000-300 VMS TIMESHARING	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43JT2 - A9	VAX 4000-300 VMS DUAL-HOST	500	595	N/A	1,132	1,227	1,483	N/A	942	1,037	1,293
DV - 43JT2 - B9	VAX 4000-300 VMS DUAL HOST	500	595	N/A	1,132	1,227	1,483	N/A	942	1,037	1,293
DV - 43JTA - B9	VAX 4000-300 DH PKG SYS	884	1,052	N/A	1,516	1,684	2,136	N/A	1,326	1,494	1,946
DV - 43JU1 - A9	MVII TO VX4000-300 40 VMS UPG	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43JU1 - C9	11/7XX TO VX4000-300 UNL VMS	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43JU1 - E9	MV35/36/38/3900 TO VX4000-300	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43JU1 - H9	82XX to VX4000-300 UNL VMS UG	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43JU1 - J9	83XX to VX4000-300 UNL VMS UG	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43LS1 - A9	RACKMOUNT VAXSERVER 4000-300	137	163	N/A	247	273	343	N/A	204	230	300
DV - 43LS1 - B9	RACKMOUNT VAXSERVER 4000-300	137	163	N/A	247	273	343	N/A	204	230	300
DV - 43LT1 - A9	RACKMOUNT VAX4000-300 TIMESHR	250	298	N/A	566	614	742	N/A	471	519	647
DV - 43LT1 - B9	RACKMOUNT VAX4000-300 TIMESHR	250	298	N/A	566	614	742	N/A	471	519	647
DV - 45JS1 - A9	VAX4000-500 VMS SRVR	250	298	N/A	462	509	637	N/A	398	445	573
DV - 45JS1 - B9	VAX4000-500 VMS SRVR	250	298	N/A	462	509	637	N/A	398	445	573
DV - 45JS2 - A9	VAX4000-500 VMS DH SRVR	500	595	N/A	924	1,018	1,274	N/A	796	890	1,146
DV - 45JS3 - A9	VAX4000-500 VMS TH SRVR	750	893	N/A	1,386	1,527	1,911	N/A	1,194	1,335	1,719
DV - 45JT1 - A9	VAX4000-500 VMS TS	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45JT1 - B9	VAX4000-500 VMS TS	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45JT2 - B9	VAX4000-500 VMS TS DH	500	595	N/A	1,350	1,444	1,700	N/A	1,096	1,190	1,446
DV - 45JT3 - B9	VAX4000-500 VMS TS TH	750	893	N/A	2,025	2,166	2,550	N/A	1,644	1,785	2,169
DV - 45JU1 - A9	MVII to VAX 4000-500 UPG	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45JU1 - B9	MV3xxx to VAX 4000-500 UPG	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45JU1 - D9	VAX 11/7xx to VAX4000-500 UPG	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45JU1 - E9	VAX 82xx to VAX 4000-500 UPG	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45JU1 - F9	VAX 83xx to VAX 4000-500 UPG	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45LS1 - A9	VAX4000-500 VMS SRVR RACKMT	250	298	N/A	462	509	637	N/A	398	445	573
DV - 45LS1 - B9	VAX4000-500 VMS SRVR RACKMT	250	298	N/A	462	509	637	N/A	398	445	573
DV - 45LS2 - A9	VAX4000-500 VMS DH SRVR RKMT	500	595	N/A	924	1,018	1,274	N/A	796	890	1,146
DV - 45LS3 - A9	VAX4000-500 VMS TH SRVR RKMT	750	893	N/A	1,386	1,527	1,911	N/A	1,194	1,335	1,719
DV - 45LT1 - A9	VAX4000-500 VMS TS RACKMT	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45LT1 - B9	VAX4000-500 VMS TS RACKMT	250	298	N/A	675	722	850	N/A	548	595	723
DV - 45LT2 - B9	VAX4000-500 VMS TS DH RACKMT	500	595	N/A	1,350	1,444	1,700	N/A	1,096	1,190	1,446
DV - 45LT3 - B9	VAX4000-500 VMS TS TH RACKMT	750	893	N/A	2,025	2,166	2,550	N/A	1,644	1,785	2,169
SV - 51AAA - AE	Vft110 VMS 32MB Ped 120V RF31	510	607	N/A	799	897	1,160	N/A	724	822	822
SV - 51ABA - AE	Vft110 VMS 32MB Ped 120 RF72	570	679	N/A	859	967	1,260	N/A	784	892	892
SV - 51BAA - AE	Vft110 VMS 32MB Rck 120V RF31	510	607	N/A	799	897	1,160	N/A	724	822	822
SV - 51BBA - AE	Vft110 VMS 32MB Rck 120V RF72	570	679	N/A	859	967	1,260	N/A	784	892	892
SV - 6C03A - AK	VAX 6000 Model 410 VMS System	725	863	N/A	N/A	1,283	1,653	N/A	N/A	1,132	1,502
SV - 6C03A - AN	VAX 6000 Model 410 VMS System	725	863	N/A	N/A	1,283	1,653	N/A	N/A	1,132	1,502
DV - 6E03A - AK	VAX 6000-510 Dual Host VMS Sy	1,763	2,099	N/A	N/A	3,023	3,926	N/A	N/A	2,691	3,594
DV - 6E03A - AN	VAX 6000-510 Dual Host VMS Sy	1,763	2,099	N/A	N/A	3,023	3,926	N/A	N/A	2,691	3,594
SV - 6E03B - AK	VAX 6000 Model 510 VMS System	725	863	N/A	N/A	2,249	2,620	N/A	N/A	1,751	2,122
SV - 6E03B - AN	VAX 6000 Model 510 VMS System	725	863	N/A	N/A	2,249	2,620	N/A	N/A	1,159	1,530
SV - 6F04A - AK	VAX 6000 Model 610 VMS System	741	882	N/A	N/A	1,585	1,965	N/A	N/A	1,374	1,754
SV - 6F04A - AN	VAX 6000 Model 610 VMS System	741	882	N/A	N/A	1,585	1,965	N/A	N/A	1,374	1,754
SV - 6F04A - BK	VAX 6000 Model 620 VMS System	825	982	N/A	N/A	1,739	2,162	N/A	N/A	1,512	1,935
SV - 6F04A - BN	VAX 6000 Model 620 VMS System	825	982	N/A	N/A	1,739	2,162	N/A	N/A	1,512	1,935
DV - 6F04B - AK	VAX 6000-610 Tri Host VMS Sys	2,020	2,405	N/A	N/A	4,516	5,552	N/A	N/A	3,883	4,919
DV - 6F04B - AN	VAX 6000-610 Tri Host VMS Sys	2,020	2,405	N/A	N/A	4,516	5,552	N/A	N/A	3,883	4,919
DV - 6F04D - AK	VAX 6000-610 Dual Host VMS Sy	1,535	1,827	N/A	N/A	3,235	4,022	N/A	N/A	2,813	3,600
DV - 6F04D - AN	VAX 6000-610 Dual Host VMS Sy	1,535	1,827	N/A	N/A	3,235	4,022	N/A	N/A	2,813	3,600
SV - 6F04D - DK	VAX 6000 Model 640 VMS System	1,166	1,388	N/A	N/A	2,243	2,827	N/A	N/A	1,978	2,562

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SV- 6F04D - DN	VAX 6000 Model 640 VMS System	1,166	1,388	N/A	N/A	2,243	2,827	N/A	N/A	1,978	2,562
DW- 330R1 - AA	RTVX3300 4MB BA215 ELN 120US	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 330R2 - AA	RTVX3300 4MB BA215 ELN 120US	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 335R2 - A2	RTVAX3305 4MB BA214 ELN 120V	75	89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 335R2 - AA	RT3305 4MB BA214 ELN 120US	75	89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 340R1 - AA	RTVX3400 4MB BA213 ELN 120US	85	101	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 340R2 - AA	RTVX3400 4MB BA213 ELN 120US	85	101	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 42HR1 - A9	VAX4000-200 VAXELN SYSTEM	127	151	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 42KR1 - A9	RACKMOUNT VAX 4000-200 VAXELN	127	151	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 42RR1 - A2	VAX4000-200 BA215 VAXELN SYS	122	145	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 42RR1 - A3	VAX4000-200 BA215 VAXELN SYS	122	145	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 42RR1 - B2	RTVAX 4000-200 16MB 120V SYS	122	145	N/A	232	255	317	N/A	189	212	274
DW- 42RR1 - B3	RTVAX 4000-200 16MB 240V SYS	122	145	N/A	232	255	317	N/A	189	212	274
DW- 43JR1 - A9	VAX 4000-300 VAXELN SYSTEM	137	163	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 43JR1 - B9	VAX 4000-300 VAXELN SYSTEM	137	163	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 43LR1 - A9	RACKMOUNT VAX 4000-300 VAXELN	137	163	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DW- 43LR1 - B9	RACKMOUNT VAX4000-300 VAXELN	137	163	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
62AMP - BJ	6000-210 SVR ULT PDUP 416/50	470*	560*	N/A	N/A	857	1,098	N/A	N/A	720	961
62BCA - AT	6220 CLUST SYS 416/50 PDUP	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BCA - DP	6220 CLUST SYST 208/60 PPL	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BCA - DT	6220 CLUST SYS 416/50 PPL	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BCB - AP	6220 CLUST 32MB 208/60 PDUP	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BCB - AT	6220 CLUST 32MB 416/50 PDUP	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BCB - DP	6220 CLUST 32MB 208/60 PPL	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BCB - DT	6220 CLUST 32MB 416/50 PPL	656*	781*	N/A	N/A	1,201	1,537	N/A	N/A	1,050	1,386
62BMA - AE	6220 VMS SYS 208/60 PDUP	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMA - AJ	6220 VMS SYS 416/50 PDUP	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMA - DE	6220 VMS SYS 208/60 PPL	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMA - DJ	6220 VMS SYS 416/50 PPL	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMA - XJ	6220 64MB 416/50	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - AE	6220 VMS 32MB 208/60 PDUP	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - AJ	6220 VMS 32MB 416/50 PDUP	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - BE	6220 SBB ULTRIX 208/60 PDUP	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - BJ	6220 SBB ULTRIX 416/50 PDUP	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - DE	6220 VMS 32MB 208/60 PPL	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - DJ	6220 VMS 32MB 416/50 PPL	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - EE	6220 SBB ULTRIX 208/60 PPL	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMB - EJ	6220 SBB ULTRIX 416/50 PPL	576*	686*	N/A	N/A	1,106	1,401	N/A	N/A	955	1,250
62BMN - CE	6220 VAXELN 208/60 PDUP	597*	711*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62BMN - CJ	6220 VAXELN 416/50 PDUP	597*	711*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62BUA - AE	6000 210-220 VMS UPG PDUP	84*	100*	N/A	N/A	164	207	N/A	N/A	103	146
62BUA - DE	6000 210-220 VMS UPG PPL	84*	100*	N/A	N/A	164	207	N/A	N/A	103	146
62BUB - BE	6000 210-220 ULTRIX UPG PDUP	84*	100*	N/A	N/A	164	207	N/A	N/A	103	146
62BUB - EE	6000 210-220 ULTRIX UPG PPL	84*	100*	N/A	N/A	164	207	N/A	N/A	103	146
62BUC - AE	6000 210 SVR-220 SVR VMS UPG	84*	100*	N/A	N/A	213	256	N/A	N/A	159	202
62BUC - BE	6000 210 SVR-220 SVR ULTX UPG	84*	100*	N/A	N/A	213	256	N/A	N/A	159	202
62BUC - CE	6000 210-220 ELN UPG	84*	100*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62BUE - AE	6000 220 SVR-220 VMS UPG	84*	100	N/A	N/A	213	256	N/A	N/A	159	202
62BUE - BE	6000 220 SVR-220 ULTRIX UPG	84*	100	N/A	N/A	213	256	N/A	N/A	159	202
62BUF - AE	6000 210 SVR-210 VMS UPG	84*	100	N/A	N/A	213	256	N/A	N/A	159	202
62BUF - BE	6000 210 SVR-210 ULTRIX UPG	84*	100	N/A	N/A	213	256	N/A	N/A	159	202
62CCA - AP	6230 CLUST SYS 208/60 PDUP	740*	881*	N/A	N/A	1,343	1,722	N/A	N/A	1,177	1,556
62CCA - AT	6230 CLUST SYS 416/50 PDUP	740*	881*	N/A	N/A	1,343	1,722	N/A	N/A	1,177	1,556
62CCA - DP	6230 CLUST SYS 208/60 PPL	740*	881*	N/A	N/A	1,343	1,722	N/A	N/A	1,177	1,556
62CCA - DT	6230 CLUST SYS 416/50 PPL	740*	881*	N/A	N/A	1,343	1,722	N/A	N/A	1,177	1,556
62CMA - AJ	6230 VMS SYS 416/50 PDUP	660*	786*	N/A	N/A	1,248	1,586	N/A	N/A	1,082	1,420
62CMA - DE	6230 VMS SYS 208/60 PPL	660*	786*	N/A	N/A	1,248	1,586	N/A	N/A	1,082	1,420
62CMA - DJ	6230 VMS SYS 416/50 PPL	660*	786*	N/A	N/A	1,248	1,586	N/A	N/A	1,082	1,420
62CMA - XE	6230 64MB 208/60	660*	786*	N/A	N/A	1,248	1,586	N/A	N/A	1,082	1,420
62CMA - XJ	6230 64MB 416/50	660*	786*	N/A	N/A	1,248	1,586	N/A	N/A	1,082	1,420
62CMN - CE	6230 VAXELN 208/60 PDUP	681*	811*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62CMN - CJ	6230 VAXELN 416/50 PDUP	681*	811*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62CUA - AE	6000 220-230 VMS UPG PDUP	84*	100*	N/A	N/A	142	185	N/A	N/A	127	170
62CUA - DE	6000 220-230 VMS UPG PPL	84*	100*	N/A	N/A	142	185	N/A	N/A	127	170
62CUC - CE	6000 220-230 ELN UPG	84*	100*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62DCA - AP	6240 CLUST SYS 208/60 PDUP	824*	981*	N/A	N/A	1,485	1,907	N/A	N/A	1,303	1,725
62DCA - AT	6240 CLUST SYS 416/50 PDUP	824*	981*	N/A	N/A	1,485	1,907	N/A	N/A	1,303	1,725
62DCA - DP	6240 CLUST SYS 208/60 PPL	824*	981*	N/A	N/A	1,485	1,907	N/A	N/A	1,303	1,725
62DCA - DT	6240 CLUST SYS 416/60 PPL	824*	981*	N/A	N/A	1,485	1,907	N/A	N/A	1,303	1,725
62DMA - AE	6240 VMS SYS 208/60 PDUP	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMA - AJ	6240 VMS SYS 416/50 PDUP	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMA - DE	6240 VMS SYS 208/60 PPL	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMA - DJ	6240 VMS SYS 416/50 PPL	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMA - XE	6240 128MB 208/60	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMA - XJ	6240 128MB 416/50	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMC - XE	6240 SPECIAL BRAZIL PKG208/60	744*	886*	N/A	N/A	1,390	1,771	N/A	N/A	1,208	1,589
62DMN - CE	6240 VAXELN 208/60 PDUP	765*	911*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62DMN - CJ	6240 VAXELN 416/50 PDUP	765*	911*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
62DUB - AE	6000 230-240 VMS UPG PDUP	84*	100*	N/A	N/A	142	185	N/A	N/A	126	169
62DUB - DE	6000 230-240 VMS UPG PPL	84*	100*	N/A	N/A	142	185	N/A	N/A	126	169
62DUC - CE	6000 230-240 ELN UPG	84*	100*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
630QB - A2	MVII SBB:1MB/FP, BA123 120V	138	164	N/A	293	319	390	N/A	238	264	N/A
630QE - A2	MVII SBB:1MB/FP, H9642 120V	144	171	N/A	299	326	400	N/A	244	271	N/A
630QE - B2	CSS CUSTOM UVAXBUILDING BLOC	185	220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
630QY - A2	MVII SBB:1MB/FP, BA23F 120V	128	152	N/A	283	307	372	N/A	228	252	N/A
630QZ - A2	MVII SBB:1MB/FP, BA23R 120V	128	152	N/A	283	307	372	N/A	228	252	N/A
630QZ - AS	MV11 SBB 1MB/FP BA23R 48V	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63ACB - DP	6000-310 CLUST PPL 208/60	580*	690*	N/A	N/A	1,046	1,343	N/A	N/A	956	1,253
63ACB - DT	6000-310 CLUST PPL 416/50	580*	690*	N/A	N/A	1,046	1,343	N/A	N/A	956	1,253
63ACC - AP	6310 CLUST 32MB PDUP 208/60	550*	655*	N/A	N/A	1,011	1,293	N/A	N/A	921	1,203
63ACC - AT	6310 CLUST 32MB PPUD 416/50	550*	655*	N/A	N/A	1,011	1,293	N/A	N/A	921	1,203
63ACC - DP	6310 CLUST 32MB PPL 208/60	550*	655*	N/A	N/A	1,011	1,293	N/A	N/A	921	1,203
63ACC - DT	6310 CLUST 32MB PPL 416/50	550*	655*	N/A	N/A	1,011	1,293	N/A	N/A	921	1,203
63AMB - DE	6000-310 VMS PPL 208/60	500*	595*	N/A	N/A	951	1,207	N/A	N/A	861	1,117
63AMB - DJ	6000-310 VMS PPL 416/50	500*	595*	N/A	N/A	951	1,207	N/A	N/A	861	1,117
63AMB - EE	6000-310 ULT PPL 208/60	500*	595*	N/A	N/A	951	1,207	N/A	N/A	861	1,117
63AMB - EJ	6000-310 ULT PPL 416/50	500*	595*	N/A	N/A	951	1,207	N/A	N/A	861	1,117
63AMJ - XJ	VAX 6000-310 H/W Only	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63AMP - BE	6000-310 SVR ULT PDUP 208/60	500*	595*	N/A	N/A	892	1,148	N/A	N/A	755	1,011
63AUA - AA	VAX 6000 MODEL 310 VMS UPGD	84*	100	N/A	N/A	456	499	N/A	N/A	366	409
63AUA - XA	VAX 6000 MODEL 310 VMS UPGD	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63AUA - XD	VAX 6000 MODEL 310 VMS UPGD	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
63ECA - AP	6350 CLUST 128MB PDUP 208/60	916*	1,090*	N/A	N/A	1,594	2,063	N/A	N/A	1,412	1,881
63ECA - AT	6350 CLUST 128MB PDUP 416/50	916*	1,090*	N/A	N/A	1,594	2,063	N/A	N/A	1,412	1,881
63ECA - DP	6350 CLUST 128MB PPL 208/60	916*	1,090*	N/A	N/A	1,594	2,063	N/A	N/A	1,412	1,881
63ECA - DT	6350 CLUST 128MB PPL 208/60	916*	1,090*	N/A	N/A	1,594	2,063	N/A	N/A	1,412	1,881
63EMA - AE	6350 VMS 128MB PDUP 208/60	836*	995*	N/A	N/A	1,499	1,927	N/A	N/A	1,317	1,745
63EMA - AJ	6350 VMS 128MB PDUP 416/50	836*	995*	N/A	N/A	1,499	1,927	N/A	N/A	1,317	1,745
63EMA - DE	6350 VMS 128MB PPL 208/60	836*	995*	N/A	N/A	1,499	1,927	N/A	N/A	1,317	1,745
63EMA - DJ	6350 VMS 128MB PPL 416/50	836*	995*	N/A	N/A	1,499	1,927	N/A	N/A	1,317	1,745
63EMA - XE	6350 128MB NO S/W 208/60	836*	995*	N/A	N/A	1,499	1,927	N/A	N/A	1,317	1,745
63EMA - XJ	6350 128MB NO S/W 416/50	836*	995*	N/A	N/A	1,499	1,927	N/A	N/A	1,317	1,745
63EUA - AE	6000 340-350 VMS UPG PDUP	84*	100*	148	N/A	100	143	N/A	N/A	100	143
63EUA - DE	6000 340-350 VMS UPG PPL	84*	100*	148	N/A	100	143	N/A	N/A	100	143
63EUA - XC	VAX 6000 MODEL 310 VMS UPGD	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63EUB - AE	6000 240-350 VMS UPG PDUP	420*	500*	N/A	N/A	1,004	1,219	N/A	N/A	822	1,037
63EUB - DE	6000 240-350 VMS UPG PPL	420*	500*	N/A	N/A	1,004	1,219	N/A	N/A	822	1,037
63FCA - AP	6360 CLUST 128MB PDUP 208/60	1,000*	1,191*	N/A	N/A	1,746	2,258	N/A	N/A	1,547	2,059
63FCA - AT	6360 CLUST 128MB PDUP 416/50	1,000*	1,191*	N/A	N/A	1,746	2,258	N/A	N/A	1,547	2,059
63FCA - DP	6360 CLUST 128MB PPL 208/60	1,000*	1,191*	N/A	N/A	1,746	2,258	N/A	N/A	1,547	2,059
63FCA - DT	6360 CLUST 128MB PPL 416/50	1,000*	1,191*	N/A	N/A	1,746	2,258	N/A	N/A	1,547	2,059
63FMA - AE	6000-360 VMS PDUP 208/60	920*	1,095*	N/A	N/A	1,650	2,121	N/A	N/A	1,451	1,922
63FMA - AJ	6360 VMS 128MB PDUP 416/50	920*	1,095*	N/A	N/A	1,650	2,121	N/A	N/A	1,451	1,922
63FMA - DE	6000-360 VMS PPL 208/60	920*	1,095*	N/A	N/A	1,650	2,121	N/A	N/A	1,451	1,922
63FMA - DJ	6360 VMS 128MB PPL 416/50	920*	1,095*	N/A	N/A	1,650	2,121	N/A	N/A	1,451	1,922
63FMA - XE	6360 128MB NO S/W 208/60	920*	1,095*	N/A	N/A	1,650	2,121	N/A	N/A	1,451	1,922
63FMA - XJ	6360 128MB NO S/W 416/50	920*	1,095*	N/A	N/A	1,650	2,121	N/A	N/A	1,451	1,922
63FUA - AE	6000 350-360 VMS UPG PDUP	84*	100*	N/A	N/A	151	194	N/A	N/A	134	177
63FUA - DE	6000 350-360 VMS UPG PPL	84*	100*	N/A	N/A	151	194	N/A	N/A	134	177
63FUA - XC	VAX 6000 MODEL 310 VMS UPGD	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63KUA - HB	VAXSERVER 6000 MODEL 310 UPGD	84*	100	N/A	N/A	100	143	N/A	N/A	100	143
63KUA - XB	VAX 6000 MODEL 310 VMS UPGD	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63LUA - HB	VAXSVR 6000 MODEL 320 UPGD	168*	200	N/A	N/A	620	706	N/A	N/A	469	555
63LUA - XB	VAX 6000 MODEL 310 VMS UPGD	168*	200	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
63LUA - XD	VAX 6000 MODEL 310 VMS UPGD	252*	300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
640QR - F2	KA640-BA BA215 PED 120V	80	95	N/A	190	205	246	N/A	147	162	N/A
640QR - F3	KA640-BA BA215 PED 240V	80	95	N/A	190	205	246	N/A	147	162	N/A
640QS - F2	KA640-BA,BA213,PED,120V	85	101	N/A	195	211	254	N/A	152	168	N/A
640QS - F3	KA640-BA,BA213,PED,240V	85	101	N/A	195	211	254	N/A	152	168	N/A
640XR - AE	VSRV33/34-MV33/34 UPG ULTRIX	113	135	N/A	288	310	N/A	N/A	216	238	N/A
64AMA - EJ	6000-410 ULT PPL 416/50	500*	595*	N/A	N/A	1,015	1,271	N/A	N/A	864	1,120
64AMP - BJ	6000-410 SVR ULT PDUP 416/50	500*	595*	N/A	N/A	1,005	1,261	N/A	N/A	814	1,070
64AUA - XA	VAX 6000 MODEL 420 UPGRADE	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64AUA - XC	VAX 6000 MODEL 420 UPGRADE	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64AUA - XH	VAX 6000 MODEL 420 UPGRADE	84*	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64AUB - DE	6000-210 TO 410 VMS UP PPL	84*	100*	N/A	N/A	520	563	N/A	N/A	369	412
64AUB - EE	6000 210-410 ULTRIX UP PPL	84*	100*	N/A	N/A	520	563	N/A	N/A	369	412
64AUB - XE	6000-400 CPU UPG H/W ONLY	84*	100*	N/A	N/A	520	563	N/A	N/A	369	412
64AUC - BE	6000 310-410 ULTRIX UP PDUP	84*	100*	N/A	N/A	520	563	N/A	N/A	369	412
64AUC - EE	6000 310-410 ULTRIX UP PPL	84*	100*	N/A	N/A	520	563	N/A	N/A	369	412
64AUD - AE	6000-410SVR TO 6000-410 VMSUP	84*	100*	N/A	N/A	510	553	N/A	N/A	319	362
64AUD - BE	6000-410 SVR-410 ULT UP PDUP	84*	100*	N/A	N/A	510	553	N/A	N/A	319	362
64AUP - AE	6000 310-410 SVR UP VMS PU	84*	100*	N/A	N/A	510	553	N/A	N/A	319	362
64AUP - BE	6000 310-410 SVR UP ULT PDUP	84*	100*	N/A	N/A	510	553	N/A	N/A	319	362
64BCA - XT	6000-420 CLUS H/W ONLY 416/50	664*	790*	N/A	N/A	1,294	1,634	N/A	N/A	1,112	1,452
64BMA - EE	6000-420 ULT PPL 208/60	584*	695*	N/A	N/A	1,199	1,498	N/A	N/A	1,017	1,316
64BMA - EJ	6000-420 ULT PPL 416/50	584*	695*	N/A	N/A	1,199	1,498	N/A	N/A	1,017	1,316
64BMP - AJ	6000-420 SVR VMS PDUP 416/50	584*	695*	N/A	N/A	1,105	1,404	N/A	N/A	914	1,213
64BUA - BE	6000 410-420 ULTRIX UP PDUP	84*	100*	N/A	N/A	184	227	N/A	N/A	153	196
64BUA - EE	6000 410-420 ULTRIX UP PPL	84*	100*	N/A	N/A	184	227	N/A	N/A	153	196
64BUA - XA	VAX 6000 MODEL 420 UPGRADE	168*	200	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64BUA - XC	VAX 6000 MODEL 420 UPGRADE	168*	200	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64BUA - XH	VAX 6000 MODEL 420 UPGRADE	168*	200	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64BUB - BE	6000 220-420 ULTRIX UP PDUP	168*	200*	N/A	N/A	704	790	N/A	N/A	522	608
64BUB - EE	6000 220-420 ULTRIX UP PPL	168*	200*	N/A	N/A	704	790	N/A	N/A	522	608
64BUC - BE	6000 320-420 ULTRIX UP DPUP	168*	200*	N/A	N/A	704	790	N/A	N/A	522	608
64BUD - AE	6000-410 SVR-410 VMS PDUP	168*	200*	N/A	N/A	610	696	N/A	N/A	419	505
64BUD - BE	6000-410 SVR-6410 ULT UP PDUP	168*	200*	N/A	N/A	610	696	N/A	N/A	419	505
64BUP - BE	6000 320-420 SVR UP ULT PDUP	168*	200*	N/A	N/A	610	696	N/A	N/A	419	505
64CCA - DT	6000-430 CLUS PPL 416/50	748*	890*	N/A	N/A	1,445	1,828	N/A	N/A	1,246	1,629
64CCA - XT	6000-430 CLUS H/W ONLY 416/50	748*	890*	N/A	N/A	1,445	1,828	N/A	N/A	1,246	1,629
64CMA - DE	6000-430 VMS PPL 208/60	668*	795*	N/A	N/A	1,350	1,692	N/A	N/A	1,151	1,493
64CUA - BE	6000-420 TO 430 ULTRIX UPGD	84*	100	N/A	N/A	151	194	N/A	N/A	134	177
64CUA - XA	VAX 6000 MODEL 420 UPGRADE	252*	300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64CUA - XC	VAX 6000 MODEL 420 UPGRADE	252*	300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64CUB - DE	6000 230-430 VMS UP PPL	252*	300*	N/A	N/A	855	984	N/A	N/A	656	785
64CUC - DE	6000 330-430 VMS UP PPL	252*	300*	N/A	N/A	855	984	N/A	N/A	656	785
64CUP - AE	6000 410-420 SVR UP ULT PDUP	84*	100*	N/A	N/A	100	143	N/A	N/A	N/A	N/A
64CUP - BE	6000 410-420 SVR UP ULT PDUP	84*	100*	N/A	N/A	100	143	N/A	N/A	N/A	N/A
64DCA - XP	6000-440 CLUS H/W ONLY 208/60	832*	990*	N/A	N/A	1,595	2,021	N/A	N/A	1,377	1,803
64DCA - XT	6000-440 CLUS H/W ONLY 416/50	832*	990*	N/A	N/A	1,595	2,021	N/A	N/A	1,377	1,803
64DMA - DJ	6000-440 VMS PPL 416/50	752*	895*	N/A	N/A	1,500	1,885	N/A	N/A	1,282	1,667
64DUA - DE	6000 430-440 VMS UP PPL 64MB	84*	100*	N/A	N/A	150	193	N/A	N/A	131	174
64DUA - XA	VAX 6000 MODEL 420 UPGRADE	336*	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64DUA - XC	VAX 6000 MODEL 420 UPGRADE	336*	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
64DUA - XE	6000-400 CPU UP H/W ONLY	84*	100*	N/A	N/A	164	207	N/A	N/A	103	146
64DUB - DE	6000 240-440 VMS UP PPL	336*	400*	N/A	N/A	1,005	1,177	N/A	N/A	787	959

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
780CI - AT	11780 QE001-DZ 2MB 64K 240/60	585	696	N/A	986	1,097	1,396	N/A	743	854	1,153
782CA - AE	11782 4MB 16K 120/60	2,245	2,673	N/A	2,646	3,074	4,223	N/A	2,403	2,831	3,980
782CA - AJ	11782 4MB 16K 240/50	2,245	2,673	N/A	2,646	3,074	4,223	N/A	2,403	2,831	3,980
782CA - AP	11782 4MB 16K 120/60	2,069	2,463	N/A	2,470	2,864	3,923	N/A	2,227	2,621	3,680
782CA - AT	11782 4MB 16K 240/50	2,069	2,463	N/A	2,470	2,864	3,923	N/A	2,227	2,621	3,680
782CI - AE	11782 QE001-DZ 4MB 16K 120/60	2,309	2,749	N/A	2,710	3,150	4,332	N/A	2,467	2,907	4,089
782CI - AJ	11782 QE001-DZ 4MB 16K 240/50	2,242	2,669	N/A	2,643	3,070	4,218	N/A	2,400	2,827	3,975
782CI - AP	11782 QE001-DZ 4MB 16K 120/60	2,096	2,495	N/A	2,497	2,896	3,969	N/A	2,254	2,653	3,726
782CI - AT	11782 QE001-DZ 4MB 16K 240/50	2,066	2,460	N/A	2,467	2,861	3,919	N/A	2,224	2,618	3,676
782XA - AE	11782 4MB 16K 120/60	1,960	2,333	N/A	2,361	2,734	3,737	N/A	2,118	2,491	3,494
782XA - AJ	11782 4MB 16K 240/50	1,986	2,364	N/A	2,387	2,765	3,782	N/A	2,144	2,522	3,539
785CA - AE	11785 QE001-UZ 2MB 64K 120/60	1,086	1,293	N/A	1,487	1,694	2,250	N/A	1,244	1,451	2,007
785CA - AJ	11785 QE001-UZ 2MB 64K 240/50	1,086	1,293	N/A	1,487	1,694	2,250	N/A	1,244	1,451	2,007
785CA - AP	11785 QE001-UZ 2MB 64K 120/60	873	1,039	N/A	1,274	1,440	1,887	N/A	1,031	1,197	1,644
785CA - AT	11785 QE001-UZ 2MB 64K 240/50	665	792	N/A	1,066	1,193	1,534	N/A	823	950	1,291
785CA - AW	DUAL 785 CI SBB-120V, 60HZ	2,020	2,405	N/A	2,421	2,806	3,840	N/A	2,178	2,563	3,597
785CA - AZ	DUAL 785 CI SBB-240V, 50HZ	2,020	2,405	N/A	2,421	2,806	3,840	N/A	2,178	2,563	3,597
785CB - AE	11785 QE001-UZ 2MB 64K 120/60	2,035	2,423	N/A	2,436	2,824	3,866	N/A	2,193	2,581	3,623
785XC - AE	11785 16MB (256K) 120/60	728	867	N/A	1,129	1,268	1,641	N/A	886	1,025	1,398
785XC - AJ	11785 16MB (256K) 240/50	715	851	N/A	1,116	1,252	1,618	N/A	873	1,009	1,375
821BA - AE	8200 4MB PAID UP SW 120/60	473	563	N/A	941	1,031	1,273	N/A	674	764	1,006
821BA - AJ	8200 4MB PAID UP SW 240/50	473	563	N/A	941	1,031	1,273	N/A	674	764	1,006
821BA - DE	8200 4MB 1 YEAR SW 120/60 PPL	473	563	N/A	941	1,031	1,273	N/A	674	764	1,006
821BA - DJ	8200 4MB 1 YEAR SW 240/50 PPL	473	563	N/A	941	1,031	1,273	N/A	674	764	1,006
821CA - AP	8200 8MB CI PD UP SW 120/60	588	700	N/A	1,056	1,168	1,469	N/A	789	901	1,202
821CA - AT	8200 8MB CI PD UP SW 240/50	588	700	N/A	1,056	1,168	1,469	N/A	789	901	1,202
821CA - DP	8200 8MB CI 1 YRSW 120/60 PPL	588	700	N/A	1,056	1,168	1,469	N/A	789	901	1,202
821CA - DT	8200 8MB CI 1 YRSW 240/50 PPL	588	700	N/A	1,056	1,168	1,469	N/A	789	901	1,202
824BC - AE	8250/1 VMS SYS 120/60 PDUP	394	469	N/A	862	937	1,139	N/A	595	670	872
824BC - BE	8250/1 ULTRIX SYS 120/60 PDUP	394	469	N/A	862	937	1,139	N/A	595	670	872
824CA - AP	8250/1 CI SYSTEM 120/60	509	606	N/A	977	1,074	1,335	N/A	710	807	1,068
824CA - DP	8250/1 CI SYSTEM 120/60 PPL	509	606	N/A	977	1,074	1,335	N/A	710	807	1,068
824CC - AP	8250/1 CLUS SYS 120/60 PDUP	474	564	N/A	942	1,032	1,275	N/A	675	765	1,008
825BB - AE	8250/2 VMS SYS 120/60 PDUP	469	558	N/A	937	1,026	1,266	N/A	670	759	999
825BB - BE	8250/2 ULTRIX SYS 120/60 PDUP	469	558	N/A	937	1,026	N/A	N/A	670	759	999
825CA - AP	8250/2 CI SYSTEM PDUP 120/60	549	654	N/A	1,017	1,122	1,403	N/A	750	855	1,136
825CA - AT	8250/2 CI SYSTEM PDUP 240/50	549	654	N/A	1,017	1,122	1,403	N/A	750	855	1,136
825CA - DP	8250/2 CI SYSTEM 120/60 PPL	549	654	N/A	1,017	1,122	1,403	N/A	750	855	1,136
825CA - DT	8250/2 CI SYSTEM 240/50 PPL	549	654	N/A	1,017	1,122	1,403	N/A	750	855	1,136
825CD - AP	8250/2 CLUST SYS 120/60 PDUP	549	654	N/A	1,017	1,122	1,403	N/A	750	855	1,136
825CE - AP	SUPERCOMPTR GTWAY 120/60 PDUP	707	842	N/A	N/A	1,310	1,672	N/A	N/A	1,043	1,405
831BA - AE	8300 12MB PAID UP SW 120/60	563	670	N/A	1,031	1,138	1,426	N/A	764	871	1,159
831BA - AJ	8300 12MB PAID UP SW 240/50	563	670	N/A	1,031	1,138	1,426	N/A	764	871	1,159
831BA - DE	8300 12MB 1 YR SW 120/60 PPL	563	670	N/A	1,031	1,138	1,426	N/A	764	871	1,159
831BA - DJ	8300 12MB 1 YR SW 240/50 PPL	563	670	N/A	1,031	1,138	1,426	N/A	764	871	1,159
831CA - AP	8300 12MB CI PD UP SW 120/60	678	807	N/A	1,146	1,275	1,622	N/A	879	1,008	1,355
831CA - AT	8300 12MB CI PD UP SW 240/50	678	807	N/A	1,146	1,275	1,622	N/A	879	1,008	1,355
831CA - DP	8300 12MB CI 1YRSW 120/60 PPL	678	807	N/A	1,146	1,275	1,622	N/A	879	1,008	1,355
831CA - DT	8300 12MB CI 1YRSW 240/50 PPL	678	807	N/A	1,146	1,275	1,622	N/A	879	1,008	1,355
834BB - AE	8350/1 VMS SYS 120/60 PDUP	484	576	N/A	952	1,044	1,292	N/A	685	777	1,025
834BB - BE	8350/1 ULTRIX SYS 120/60 PDUP	484	576	N/A	952	1,044	1,292	N/A	685	777	1,025
834CA - AP	8350/1 CI SYSTEM PDUP 120/60	599	713	N/A	1,067	1,181	1,488	N/A	800	914	1,221
834CA - AT	8350/1 CI SYSTEM PDUP 240/50	599	713	N/A	1,067	1,181	1,488	N/A	800	914	1,221
834CA - DP	8350/1 CI SYSTEM 120/60 PPL	599	713	N/A	1,067	1,181	1,488	N/A	800	914	1,221
834CA - DT	8350/1 CI SYSTEM 240/50 PPL	599	713	N/A	1,067	1,181	1,488	N/A	800	914	1,221
834CC - AP	8350/1 CLUST SYS 120/60 PDUP	564	671	N/A	1,032	1,139	1,428	N/A	765	872	1,161
835BB - AE	8350/2 VMS SYS 120/60 PDUP	559	665	N/A	1,027	1,133	1,419	N/A	760	866	1,152
835BB - BE	8350/2 ULTRIX SYS 120/60 PDUP	559	665	N/A	1,027	1,133	1,419	N/A	760	866	1,152
835CA - AP	8350/2 CI SYSTEM PDUP 120/60	639	761	N/A	1,107	1,229	1,556	N/A	840	962	1,289
835CA - AT	8350/2 CI SYSTEM PDUP 240/50	639	761	N/A	1,107	1,229	1,556	N/A	840	962	1,289
835CA - DP	8350/2 CI SYSTEM 120/60 PPL	639	761	N/A	1,107	1,229	1,556	N/A	840	962	1,289
835CA - DT	8350/2 CI SYSTEM 240/50 PPL	639	761	N/A	1,107	1,229	1,556	N/A	840	962	1,289
835CC - AP	8350/2 CLUSTER SYS 120/60PDUP	639	761	N/A	1,107	1,229	1,556	N/A	840	962	1,289
835UB - AE	8250-8350 VMS UPG PDUP	90	107	N/A	N/A	575	621	N/A	N/A	308	354
835UB - BE	8250-8350 ULT UPG PDUP	90	107	N/A	N/A	575	621	N/A	N/A	308	354
835UB - DE	8250-8350 VMS UPG PPL	90	107	N/A	N/A	575	621	N/A	N/A	308	354
835UB - EE	8250-8350 ULT UPG PPL	90	107	N/A	N/A	575	621	N/A	N/A	308	354
835UC - AE	8250-8350 VMS UPG/DSK 120PDUP	205	244	N/A	N/A	712	817	N/A	N/A	445	550
835UC - AJ	8250-8350 VMS UPG/DSK 240ADUP	205	244	N/A	N/A	712	817	N/A	N/A	445	550
835UC - DE	8250-8350 VMS UPG/DSK 120 PPL	205	244	N/A	N/A	712	817	N/A	N/A	445	550
835UC - DJ	8250-8350 VMS UPG/DSK 240 PPL	205	244	N/A	N/A	712	817	N/A	N/A	445	550
835UD - AE	8250-8350 VMS UPG PDUP	90	107	N/A	558	575	621	N/A	291	308	354
835UE - AE	8250-8350 VMS UPG/DSK 120PDUP	205	244	N/A	673	712	817	N/A	N/A	445	550
835UE - AJ	8250-8350 VMS UPG/DSK 240PDUP	205	244	N/A	673	712	817	N/A	N/A	445	550
835UP - AE	8200-8350 VMS UPG PDUP	180	214	N/A	N/A	682	774	N/A	N/A	415	507
835UP - BE	8200-8350 ULT UPG ADUP	180	214	N/A	N/A	682	774	N/A	N/A	415	507
835UP - DE	8200-8350 VMS UPG PPL	180	214	N/A	N/A	682	774	N/A	N/A	415	507
835UP - EE	8200-8350 ULT UPG PPL	180	214	N/A	N/A	682	774	N/A	N/A	415	507
835UR - AE	8200-8350 VMS UPG/DSK 120PDUP	295	351	N/A	N/A	819	970	N/A	N/A	552	703
835UR - AJ	8200-8350 VMS UPG/DSK 240PDUP	295	351	N/A	N/A	819	970	N/A	N/A	552	703
835UR - DE	8200-8350 VMS UPG/DSK 120 PPL	295	351	N/A	N/A	819	970	N/A	N/A	552	703
835UR - DJ	8200-8350 VMS UPG/DSK 240 PPL	295	351	N/A	N/A	819	970	N/A	N/A	552	703
835US - AE	8200-8350 VMS UPG PDUP	180	214	N/A	648	682	774	N/A	N/A	415	507
835US - BE	8200-8350 ULT UPG PDUP	180	214	N/A	648	682	774	N/A	N/A	415	507
835UT - AE	8200-8350 VMS UPG/DSK 120PDUP	295	351	N/A	763	819	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D208A - AA	VT78 SUPPORT 120/60	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - AD	VT78 SUPPORT 240/50	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - AY	VT78 LIC-ONLY 120/60	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - AZ	VT78 LIC-ONLY 240/50	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - BA	VT78 H978 SUPPORT 120/60	108	129	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - BD	VT78 H978 SUPPORT 240/50	108	129	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - BY	VT78 H978 LIC-ONLY 120/60	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - BZ	VT78 H978 LIC-ONLY 240/50	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - CA	VT78 LA38 SUPPORT 120/60	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - CD	VT78 LA38 SUPPORT 240/50	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - CY	VT78 LA38 LIC-ONLY 120/60	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - CZ	VT78 LA38 LIC-ONLY 240/50	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - DA	VT78 H978 LA38 SUPP 120/60	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - DD	VT78 H978 LA38 SUPP 240/50	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - DY	VT78 H978 LA38 LIC 120/60	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - DZ	VT78 H978 LA38 LIC 240/50	131	156	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - EA	VT78 LA120 SUPPORT 120/60	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - ED	VT78 LA120 SUPPORT 240/50	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - EY	VT78 LA120 LIC-ONLY 120/60	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - EZ	VT78 LA120 LIC-ONLY 240/50	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - FA	VT78 H978 LA120 SUPP. 120/60	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - FD	VT78 H978 LA120 SUPP. 240/50	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - FY	VT78 H978 LA120 LIC. 120/60	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - FZ	VT78 H978 LA120 LIC. 240/50	153	182	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - GA	VT78 H978 LQP78 SUP 120/60	176	210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - GD	VT78 H978 LQP78 SUP 240/50	176	210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - GY	VT78 H978 LQP78 LIC 120/60	176	210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D208A - GZ	VT78 H978 LQP78 LIC 240/50	176	210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - AA	11/23 QJ354-AX VT100 120/60	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - AD	11/23 QJ354-AX VT100 240/50	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - AY	11/23 QJ354-DZ VT100 120/60	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - AZ	11/23 QJ354-DZ VT100 240/50	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - BA	11/23 QJ354-AX VT100 120/60	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - BD	11/23 QJ354-AX VT100 240/50	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - BY	11/23 QJ354-DZ VT100 120/60	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - BZ	11/23 QJ354-DZ VT100 240/50	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - RA	11/23 QJ013-AX VT100 120/60	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - RD	11/23 QJ013-AX VT100 240/50	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - RY	11/23 QJ013-DZ VT100 120/60	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - RZ	11/23 QJ013-DZ VT100 240/50	167	199	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - SA	11/23 QJ013-AY VT100 120/60	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - SD	11/23 QJ013-AX VT100 240/50	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - SY	11/23 QJ013-DZ VT100 120/60	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - SZ	11/23 QJ013-DZ VT100 240/50	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - WA	11/23 QJ354-AX VT100 120/60	171	204	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - WD	11/23 QJ354-AX VT100 240/50	171	204	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - WY	11/23 QJ354-DZ VT100 120/60	171	204	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D315A - WZ	11/23 QJ354-DZ VT100 240/50	171	204	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - AA	11/03 QJ353-AY VT52 120/60	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - AD	11/03 QJ353-AY VT52 240/50	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - AY	11/03 QJ353-DZ VT52 120/60	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - AZ	11/03 QJ353-DZ VT52 240/50	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - BA	11/03 QJ353-AY VT52 120/60	299	356	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - BD	11/03 QJ353-AY VT52 240/50	299	356	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - BY	11/03 QJ353-DZ VT52 120/60	299	356	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D322A - BZ	11/03 QJ353-DZ VT52 240/50	299	356	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - AA	11/03 QJ354-AX VT100 120/60	120	143	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - AD	11/03 QJ354-AX VT100 240/50	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - AY	11/03 QJ354-DZ VT100 120/60	120	143	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - AZ	11/03 QJ354-DZ VT100 240/50	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - BA	11/03 QJ354-AX VT100 120/60	206	245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - BD	11/03 QJ354-AX VT100 240/50	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - BY	11/03 QJ354-DZ VT100 120/60	206	245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323A - BZ	11/03 QJ354-DZ VT100 240/50	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323C - AA	11/03 QT354-AX VT100 120/60	184	219	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323C - AD	11/03 QJ354-AX VT100 240/50	184	219	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323C - BA	11/03 QJ354-AX VT100 120/60	270	321	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D323C - BD	11/03 QJ354-AX VT100 240/50	270	321	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - AA	11/03 QJ353-AE VT52 120/60	412	490	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - AD	11/03 QJ353-AE VT52 240/50	412	490	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - AY	11/03 QJ353-DZ VT52 120/60	412	490	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - AZ	11/03 QJ353-DZ VT52 240/50	412	490	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - BA	11/03 QJ353-AE VT52 120/60	485	577	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - BD	11/03 QJ353-AE VT52 240/50	485	577	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - BY	11/03 QJ353-DZ VT52 120/60	485	577	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D324A - BZ	11/03 QJ353-DZ VT52 240/50	485	577	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - AA	11/03 QJ358-AQ VT52 120/60	296	352	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - AD	11/03 QJ358-AQ VT52 240/50	296	352	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - AY	11/03 QJ358-DZ VT52 120/60	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - AZ	11/03 QJ358-DZ VT52 240/50	225	268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - BA	11/03 QJ358-AQ VT52 120/60	373	444	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - BD	11/03 QJ358-AQ VT52 240/50	373	444	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - BY	11/03 QJ358-DZ VT52 120/60	373	444	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325A - BZ	11/03 QJ358-DZ VT52 240/50	373	444	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D325B - AA	11/03 QJ354-AQ VT100 120/60	304	362	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D346D - AY	11/24 QJ354-DZ VT102W 120V	414	493	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - AZ	11/24 QJ354-DZ VT102A 240V	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - CA	11/24 QJ354-AH VT102W 120V	459	546	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - CD	11/24 QJ354-AH VT102A 240V	461	549	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - CY	11/24 QJ354-DZ VT102W 120V	459	546	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - CZ	11/24 QJ354-DZ VT102A 240V	461	549	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - JA	11/24 QJ354-AH VT102W 120V	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - JD	11/24 QJ354-AH VT102A 240V	674	802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - JY	11/24 QJ354-DZ VT102W 120V	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D346D - JZ	11/24 QJ354-DZ VT102A-240V	674	802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - AA	11/24 QJ354-AV VT100 120/60	587	699	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - AD	11/24 QJ354-AV VT100 240/50	587	699	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - AY	11/24 QJ354-DZ VT100 120/60	587	699	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - AZ	11/24 QJ354-DZ VT100 240/50	587	699	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - CA	11/24 QJ354-AV VT100 120/60	632	752	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - CD	11/24 QJ354-AV VT100 240/50	632	752	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - CY	11/24 QJ354-DZ VT100 120/60	632	752	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - CZ	11/24 QJ354-DZ VT100 240/50	632	752	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - JA	11/24 QJ354-AV VT100 120/60	845	1,006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - JD	11/24 QJ354-AV VT100 240/50	845	1,006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - JY	11/24 QJ354-DZ VT100 120/60	845	1,006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348A - JZ	11/24 QJ354-DZ VT100 240/50	845	1,006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - AA	11/24 QJ354-AH VT102W 120V	598	712	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - AD	11/24 QJ354-AH VT102A 240V	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - AY	11/24 QJ354-DZ VT102W 120V	598	712	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - AZ	11/24 QJ354-DZ VT102A 240V	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - CA	11/24 QJ354-AH VT102W 120V	643	765	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - CD	11/24 QJ354-AH VT102A 240V	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - CY	11/24 QJ354-DZ VT102W 120V	643	765	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - CZ	11/24 QJ354-DZ VT102A 240V	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - JA	11/24 QJ354-AH VT102W 120V	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - JD	11/24 QJ354-AH VT102A 240V	858	1,021	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - JY	11/24 QJ354-DZ VT102W 120V	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D348C - JZ	11/24 QJ354-DZ VT102A 240V	858	1,021	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - AA	32KBMOS RK05F+J VT52 W/SS 60	454	540	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - AD	32KBMOS RK05F+J VT52 W/SS 50	454	540	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - AY	32KBMOS RK05F+J VT52 WO/SS 60	454	540	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - AZ	32KBMOS RK05F+J VT52 WO/SS 50	454	540	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - BA	64KBMOS RK05F+J VT52 W/SS 60	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - BD	64KBMOS RK05F+J VT52 W/SS 50	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - BY	64KBMOS RK05F+J VT52 WO/SS 60	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - BZ	64KBMOS RK05F+J VT52 WO/SS 50	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - CA	32KBMOS 2-RK05J VT52 W/SS 60	420	500	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - CD	32KBMOS 2-RK05J VT52 W/SS 50	420	500	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - CY	32KBMOS 2-RK05J VT52 WO/SS 60	420	500	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - CZ	32KBMOS 2-RK05J VT52 WO/SS 50	420	500	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - DA	64KBMOS 2-RK05J VT52 W/SS 60	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - DD	64KBMOS 2-RK05J VT52 W/SS 50	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - DY	64KBMOS 2-RK05J VT52 WO/SS 60	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - DZ	64KBMOS 2-RK05J VT52 WO/SS 50	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - FA	64KB RK05F+J 2VT52 LA11 SS 60	610	726	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - FD	64KB RK05F+J 2VT52 LA11 SS 50	610	726	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - FY	64KB RK05F+J 2VT52 LA11 DZ 60	610	726	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - FZ	64KB RK05F+J 2VT52 LA11 DZ 50	610	726	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - GA	64KB RK05F+J 2VT52 LP11 SS 60	769	915	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - GD	64KB RK05F+J 2VT52 LP11 SS 50	769	915	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - GY	64KB RK05F+J 2VT52 LP11 DZ 60	733	873	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354A - GZ	64KB RK05F+J 2VT52 LP11 DZ 50	733	873	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - AA	1134A QJ350-AE VT52 120/60	412	490	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - AD	1134A QJ350-AE VT52 240/50	421	501	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - AY	1134A QJ350-DZ VT52 120/60	412	490	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - AZ	1134A QJ350-DZ VT52 240/50	421	501	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - BA	1134A QJ350-AE VT52 120/60	448	533	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - BD	1134A QJ350-AE VT52 240/50	457	544	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - BY	1134A QJ350-DZ VT52 120/60	448	533	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - BZ	1134A QJ350-DZ VT52 240/50	457	544	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - CA	1134A QJ350-AE VT52 120/60	391	465	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - CD	1134A QJ350-AE VT52 240/50	400	476	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - CY	1134A QJ350-DZ VT52 120/60	391	465	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - CZ	1134A QJ350-DZ VT52 240/50	400	476	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - DA	1134A QJ350-AE VT52 120/60	427	508	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - DD	1134A QJ350-AE VT52 240/50	436	519	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - DY	1134A QJ350-DZ VT52 120/60	427	508	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - DZ	1134A QJ350-DZ VT52 240/50	436	519	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - FA	1134A QJ350-AE VT52 120/60	616	733	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - FD	1134A QJ350-AE VT52 240/50	616	733	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - FY	1134A QJ350-DZ VT52 120/60	616	733	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - FZ	1134A QJ350-DZ VT52 240/50	616	733	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - GA	1134A QJ350-AE VT52 120/60	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - GD	1134A QJ350-AE VT52 240/50	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - GY	1134A QJ350-DZ VT52 120/60	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D354B - GZ	1134A QJ350-DZ VT52 240/50	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D355A - AA	1134A QJ358-AQ VT52 120/60	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D355A - AD	1134A QJ358-AQ VT52 240/50	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D355A - AY	1134A QJ358-DZ VT52 120/60	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; **N/A - service not offered;** **C/S - call C.S.;** **P/C - per call;** *** - see pages 2.19 - 2.24**

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D358C - HA	1134A QJ354-AV VT100 120/60	760	905	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - HD	1134A QJ354-AV VT100 240/50	760	905	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - HY	1134A QJ354-DZ VT100 120/60	760	905	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - HZ	1134A QJ354-DZ VT100 240/50	760	905	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - JA	1134A QJ354-AV VT100 120/60	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - JD	1134A QJ354-AV VT100 240/50	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - JY	1134A QJ354-DZ VT100 120/60	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358C - JZ	1134A QJ354-DZ VT100 240/50	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - AA	1134A QJ354-AV VT100 120/60	605	720	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - AD	1134A QJ354-AV VT100 240/50	605	720	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - AY	1134A QJ354-DZ VT100 120/60	605	720	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - AZ	1134A QJ354-DZ VT100 240/50	605	720	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - BA	1134 QJ354-LA11 VT100 120/60	691	823	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - BD	1134 QJ354-LA11 VT100 240/50	691	823	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - CA	1134A QJ354-AV VT100 120/60	658	783	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - CD	1134A QJ354-AV VT100 240/50	658	783	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - CY	1134A QJ354-DZ VT100 120/60	658	783	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - CZ	1134A QJ354-DZ VT100 240/50	658	783	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - JA	1134A QJ354-LP11 VT100 120/60	863	1,027	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - JD	1134A QJ354-LP11 VT100 240/50	863	1,027	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - JY	1134A QJ354-LP11 VT100 120/60	863	1,027	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D358D - JZ	1134A QJ354-LP11 VT100 240/50	863	1,027	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512E - AA	11/23+ QP525-AH LA120 120V	338	402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512E - AD	11/23+ QP525 -AH LA120 240V	338	402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512E - BY	11/23+ QP525-DZ VT100 120V	323	385	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512E - BZ	11/23+ QP525-DZ VT100 240V	323	385	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512F - AA	11/23+ QJ993-AH LA120 120V	338	402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512F - AD	11/23+ QJ993-AH LA120 240V	338	402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512F - BY	11/23+ QJ993-DZ VT100 240V	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512F - BZ	11/23+ QJ993-DZ VT100 240V	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512G - BY	11/23+ RSTS/DIBOL VT102W 120V	321	382	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512G - BZ	11/23+ RSTS/DIBOL VT102A 240V	323	385	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512H - BY	11/23+ RSTS/C81 VT102W 120V	321	382	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512H - BZ	11/23+ RSTS/C81 VT102A 240V	323	385	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512X - BY	D512 DIBS INDENT 60HZ	321	382	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D512X - BZ	D512 DIBS INDENT 50HZ	321	382	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522A - DA	11/24 CTS(L2) LA120 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522A - DD	11/24 CTS(L2) LA120 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522A - DY	11/24 CTS(L2) LA120 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522A - DZ	11/24 CTS(L2) LA120 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522E - DA	11/24 CTS(L3) LA120 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522E - DD	11/24 CTS(L3) LA120 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522E - DY	11/24 CTS(L3) LA120 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D522E - DZ	11/24 CTS(L3) LA120 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528A - DA	11/24 CTS(L2) LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528A - DD	11/24 CTS(L2) LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528A - DY	11/24 CTS(L2) LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528A - DZ	11/24 CTS(L2) LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - DA	11/24 CTS(L3) LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - DD	11/24 CTS(L3) LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - DY	11/24 CTS(L3) LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - DZ	11/24 CTS(L3) LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - FA	11/24 CTS(L3) LA120 120/60	759	904	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - FD	11/24 CTS(L3) LA120 240/50	759	904	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - FY	11/24 CTS(L3) LA120 120/60	759	904	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D528E - FZ	11/24 CTS(L3) LA120 240/50	759	904	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - AA	34 128KB RP04 CTSL2A 60H SER	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - AD	34 128KB RP04 CTSL2A 50H SER	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - AY	34 128KB RP04 CTSL2A 60H LIC	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - AZ	34 128KB RP04 CTSL2A 50H LIC	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - CA	1134A CTS(L2A) LA36 120/60	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - CD	1134A CTS(L2A) LA36 240/50	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - CY	1134A CTS(L2A) LA36 120/60	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - CZ	1134A CTS(L2A) LA36 240/50	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - DA	1134A CTS(L2A) LA36 120/60	815	970	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - DD	1134A CTS(L2A) LA36 240/50	815	970	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - DY	1134A CTS(L2A) LA36 120/60	815	970	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531A - DZ	1134A CTS(L2A) LA36 240/50	815	970	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - AA	34 128KB RP04 CTSL2B 60H SER	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - AD	34 128KB RP04 CTSL2B 50H SER	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - AY	34 128KB RP04 CTSL2B 60H LIC	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - AZ	34 128KB RP04 CTSL2B 50H LIC	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - CA	1134A CTS(L2B) LA36 120/60	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - CD	1134A CTS(L2B) LA36 240/50	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - CY	1134A CTS(L2B) LA36 120/60	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - CZ	1134A CTS(L2B) LA36 240/50	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - DA	1134A CTS(L2B) LA36 120/60	808	962	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - DD	1134A CTS(L2B) LA36 240/50	808	962	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - DY	1134A CTS(L2B) LA36 120/60	808	962	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531B - DZ	1134A CTS(L2B) LA36 240/50	808	962	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531C - AA	34 128KB RP04 CTSL3A 60H SER	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531C - AD	34 128KB RP04 CTSL3A 50H SER	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531C - AY	34 128KB RP04 CTSL3A 60H LIC	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531C - AZ	34 128KB RP04 CTSL3A 50H LIC	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D531C - CA	1134A CTS(L3A) LA36 120/60	707	842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D533A - DY	1134A CTS(L2A) LA36 120/60	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - DZ	1134A CTS(L2A) LA36 240/50	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - EA	1134A CTS(L2A) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - ED	1134A CTS(L2A) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - EY	1134A CTS(L2A) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - EZ	1134A CTS(L2A) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - FA	1134A CTS(L2) LA120 120/60	575	685	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533A - FD	1134A CTS(L2) LA120 240/50	575	685	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - AA	34 128KB RP06 CTSL2B 60H SER	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - AD	34 128KB RP06 CTSL2B 50H SER	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - AY	34 128KB RP06 CTSL2B 60H LIC	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - AZ	34 128KB RP06 CTSL2B 50H LIC	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - CA	1134A CTS(L2B) LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - CD	1134A CTS(L2B) LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - CY	1134A CTS(L2B) LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - CZ	1134A CTS(L2B) LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - DA	1134A CTS(L2B) LA36 120/60	666	793	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - DD	1134A CTS(L2B) LA36 240/50	666	793	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - DY	1134A CTS(L2B) LA36 120/60	666	793	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - DZ	1134A CTS(L2B) LA36 240/50	666	793	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - EA	1134A CTS(L2B) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - ED	1134A CTS(L2B) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - EY	1134A CTS(L2B) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533B - EZ	1134A CTS(L2B) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - AA	34 128KB RP06 CTSL3A 60H SER	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - AD	34 128KB RP06 CTSL3A 50H SER	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - AY	34 128KB RP06 CTSL3A 60H LIC	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - AZ	34 128KB RP06 CTSL3A 50H LIC	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - CA	1134A CTS(L3A) LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - CD	1134A CTS(L3A) LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - CY	1134A CTS(L3A) LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - CZ	1134A CTS(L3A) LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - DA	1134A CTS(L3A) LA36 120/60	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - DD	1134A CTS(L3A) LA36 240/50	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - DY	1134A CTS(L3A) LA36 120/60	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - DZ	1134A CTS(L3A) LA36 240/50	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - EA	1134A CTS(L3A) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - ED	1134A CTS(L3A) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - EY	1134A CTS(L3A) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533C - EZ	1134A CTS(L3A) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - AA	34 128KB RP06 CTSL3B 60H SER	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - AD	34 128KB RP06 CTSL3B 50H SER	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - AY	34 128KB RP06 CTSL3B 60H LIC	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - AZ	34 128KB RP06 CTSL3B 50H LIC	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - CA	1134A CTS(L3B) LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - CD	1134A CTS(L3B) LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - CY	1134A CTS(L3B) LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - CZ	1134A CTS(L3B) LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - DA	1134A CTS(L3B) LA36 120/60	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - DD	1134A CTS(L3B) LA36 240/50	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - DY	1134A CTS(L3B) LA36 120/60	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - DZ	1134A CTS(L3B) LA36 240/50	672	800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - EA	1134A CTS(L3B) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - ED	1134A CTS(L3B) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - EY	1134A CTS(L3B) LA36 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533D - EZ	1134A CTS(L3B) LA36 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533E - FA	1134A CTS(L3) LA120 120/60	575	685	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533E - FD	1134A CTS(L3) LA120 240/50	575	685	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533Z - AA	34 64KB RP06 60HZ NO SOFTWARE	533	635	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533Z - AD	34 64KB RP06 50HZ NO SOFTWARE	557	663	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533Z - CA	34A 64KB RP06 60HZ NO SW	528	629	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D533Z - CD	34A 64KB RP06 50HZ NO SW	528	629	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - AA	34 128KB RK05J/J CTSL2A 60H S	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - AD	34 128KB RK05J/J CTSL2A 50H S	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - AY	34 128KB RK05J/J CTSL2A 60H L	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - AZ	34 128KB RK05J/J CTSL2A 50H L	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - BA	34 128KB RK05J/F CTSL2A 60H S	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - BD	34 128KB RK05J/F CTSL2A 50H S	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - BY	34 128KB RK05J/F CTSL2A 60H L	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - BZ	34 128KB RK05J/F CTSL2A 50H L	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - CA	1134A CTS(L2A) LA36 120/60	504	600	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - CD	1134A CTS(L2A) LA36 240/50	504	600	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - CY	1134A CTS(L2A) LA36 120/60	504	600	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - CZ	1134A CTS(L2A) LA36 240/50	504	600	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - DA	1134A CTS(L2A) LA36 120/60	525	625	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - DD	1134A CTS(L2A) LA36 240/50	525	625	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - DY	1134A CTS(L2A) LA36 120/60	525	625	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534A - DZ	1134A CTS(L2A) LA36 240/50	525	625	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - AA	34 128KB RK05J/J CTSL2B 60H S	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - AD	34 128KB RK05J/J CTSL2B 50H S	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - AY	34 128KB RK05J/J CTSL2B 60H L	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - AZ	34 128KB RK05J/J CTSL2B 50H L	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - BA	34 128KB RK05J/F CTSL2B 60H S	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - BD	34 128KB RK05J/F CTSL2B 50H S	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D534B - BY	34 128KB RK05J/F CTSL2B 60H L	532	633	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D536A - AA	34 128KB RPR11 CTSL2A 60H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - AD	34 128KB RPR11 CTSL2A 50H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - AY	34 128KB RPR11 CTSL2A 60H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - AZ	34 128KB RPR11 CTSL2A 50H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - DA	1134A CTS(L2A) LA36 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - DD	1134A CTS(L2A) LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - DY	1134A CTS(L2A) LA36 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - DZ	1134A CTS(L2A) LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - EA	1134A CTS(L2A) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - ED	1134A CTS(L2A) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - EY	1134A CTS(L2A) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - EZ	1134A CTS(L2A) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - FA	1134A CTS(L2) LA120 120/60	548	652	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536A - FD	1134A CTS(L2) LA120 240/50	548	652	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - AA	34 128KB RPR11 CTSL2B 60H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - AD	34 128KB RPR11 CTSL2B 50H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - AY	34 128KB RPR11 CTSL2B 60H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - AZ	34 128KB RPR11 CTSL2B 50H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - DA	1134A CTS(L2B) LA36 120/60	667	794	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - DD	1134A CTS(L2B) LA36 240/50	667	794	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - DY	1134A CTS(L2B) LA36 120/60	667	794	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - DZ	1134A CTS(L2B) LA36 240/50	667	794	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - EA	1134A CTS(L2B) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - ED	1134A CTS(L2B) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - EY	1134A CTS(L2B) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536B - EZ	1134A CTS(L2B) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - AA	34 128KB RPR11 CTSL3A 60H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - AD	34 128KB RPR11 CTSL3A 50H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - AY	34 128KB RPR11 CTSL3A 60H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - AZ	34 128KB RPR11 CTSL3A 50H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - DA	1134A CTS(L3A) LA36 120/60	745	887	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - DD	1134A CTS(L3A) LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - DY	1134A CTS(L3A) LA36 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - DZ	1134A CTS(L3A) LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - EA	1134A CTS(L3A) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - EY	1134A CTS(L3A) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536C - EZ	1134A CTS(L3A) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - AA	34 128KB RPR11 CTSL3B 60H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - AD	34 128KB RPR11 CTSL3B 50H SER	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - AY	34 128KB RPR11 CTSL3B 60H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - AZ	34 128KB RPR11 CTSL3B 50H LIC	710	845	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - DA	1134A CTS(L3B) LA36 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - DD	1134A CTS(L3B) LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - DY	1134A CTS(L3B) LA36 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - DZ	1134A CTS(L3B) LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - EA	1134A CTS(L3B) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - ED	1134A CTS(L3B) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - EY	1134A CTS(L3B) LA36 120/60	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536D - EZ	1134A CTS(L3B) LA36 240/50	537	639	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536E - FA	1134A CTS(L3) LA120 120/60	548	652	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536E - FD	1134A CTS(L3) LA120 240/50	548	652	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536Z - AA	34 64KB RP06 60HZ NO SOFTWARE	638	760	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D536Z - AD	34 64KB RP06 50HZ NO SOFTWARE	637	758	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - AA	34 128KB RK06 CTSL2A 60H SER	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - AD	34 128KB RK06 CTSL2A 50H SER	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - AY	34 128KB RK06 CTSL2A 60H LIC	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - AZ	34 128KB RK06 CTSL2A 50H LIC	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - CA	1134A CTS(L2A) LA36 120/60	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - CD	1134A CTS(L2A) LA36 240/50	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - CY	1134A CTS(L2A) LA36 120/60	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - CZ	1134A CTS(L2A) LA36 240/50	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - DA	1134A CTS(L2A) LA36 120/60	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - DD	1134A CTS(L2A) LA36 240/50	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - DY	1134A CTS(L2A) LA36 120/60	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - DZ	1134A CTS(L2A) LA36 240/50	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - EA	1134A CTS(L2A) LA36 120/60	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - ED	1134A CTS(L2A) LA36 240/50	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - EY	1134A CTS(L2A) LA36 120/60	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537A - EZ	1134A CTS(L2A) LA36 240/50	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - AA	34 128KB RK06 CTSL2B 60H SER	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - AD	34 128KB RK06 CTSL2B 50H SER	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - AY	34 128KB RK06 CTSL2B 60H LIC	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - AZ	34 128KB RK06 CTSL2B 50H LIC	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - CA	1134A CTS(L2B) LA36 120/60	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - CD	1134A CTS(L2B) LA36 240/50	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - CY	1134A CTS(L2B) LA36 120/60	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - CZ	1134A CTS(L2B) LA36 240/50	489	582	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - DA	1134A CTS(L2B) LA36 120/60	694	826	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - DD	1134A CTS(L2B) LA36 240/50	694	826	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - DY	1134A CTS(L2B) LA36 120/60	694	826	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - DZ	1134A CTS(L2B) LA36 240/50	694	826	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - EA	1134A CTS(L2B) LA36 120/60	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - ED	1134A CTS(L2B) LA36 240/50	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - EY	1134A CTS(L2B) LA36 120/60	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D537B - EZ	1134A CTS(L2B) LA36 240/50	592	705	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D542A - AD	11/44 CTS(L2) LA120 240V	346	412	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542A - AY	11/44 CTS(L2) LA120 120V	346	412	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542A - AZ	11/44 CTS(L2) LA120 240V	346	412	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542A - BA	11/44 CTS(L2) LA120 120V	463	551	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542A - BD	11/44 CTS(L2) LA120 240V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542A - BY	11/44 CTS(L2) LA120 120V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542A - BZ	11/44 CTS (L2) LA120 240V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - AA	11/44 CTS(L3) LA120 120V	411	489	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - AD	11/44 CTS(L3) LA120 240V	411	489	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - AY	11/44 CTS(L3) LA120 120V	411	489	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - AZ	11/44 CTS(L3) LA120 240V	411	489	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - BA	11/44 CTS(L3) LA120 120V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - BD	11/44 CTS(L3) LA120 240V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - BY	11/44 CTS(L3) LA120 120V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D542E - BZ	11/44 CTS(L3) LA120 240V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - AA	11/44 CTS(L2) LA120 120/60	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - AD	11/44 CTS(L2) LA120 240/50	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - AY	11/44 CTS(L2) LA120 120/60	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - AZ	11/44 CTS(L2)LA120 240/50	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - BA	11/44 CTS(L2) LA120 120/60	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - BD	11/44 CTS(L2) LA120 240/50	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - BY	11/44 CTS(L2) LA120 120/60	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546A - BZ	11/44 CTS(L2) LA120 240/50	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - AA	11/44 CTS(L3) LA120 120/60	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - AD	11/44 CTS(L3) LA120 240/50	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - AY	11/44 CTS(L3) LA120 120/60	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - AZ	11/44 CTS(L3) LA120 240/50	541	644	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - BA	11/44 CTS(L3) LA120 120/60	618	736	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - BD	11/44 CTS(L3) LA120 240/50	618	736	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - BY	11/44 CTS(L3) LA120 120/60	618	736	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - BZ	11/44 CTS(L3) LA120 240/50	618	736	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - CA	11/44 CTS(L3) LA120 120/60	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - CD	11/44 CTS(L3) LA120 240/50	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - CY	11/44 CTS(L3) LA120 120/60	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D546E - CZ	11/44 CTS(L3) LA120 240/50	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - AA	11/44 CTS(L2) LA120 120/60	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - AD	11/44 CTS(L2) LA120 240/50	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - AY	11/44 CTS(L2) LA120 120/60	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - AZ	11/44 CTS(L2) LA120 240/50	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - BA	11/44 CTS(LZ) LA120 120/60	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - BD	11/44 CTS(L2) LA120 240/50	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - BY	11/44 CTS(L2) LA120 120/60	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548A - BZ	11/44 CTS(L2) LA120 240/50	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - AA	11/44 CTS(L3) LA120 120/60	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - AD	11/44 CTS(L3) LA120 240/50	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - AY	11/44 CTS(L3) LA120 120/60	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - AZ	11/44 CTS(L3) LA120 240/50	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - BA	11/44 CTS(L3) LA120 120/60	719	856	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - BD	11/44 CTS(L3) LA120 240/50	719	856	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - BY	11/44 CTS(L3) LA120 120/60	719	856	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - BZ	11/44 CTS(L3) LA120 240/50	719	856	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - CA	11/44 CTS(L3 LA120 120/60	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - CD	11/44 CTS(L3) LA120 240/50	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - CY	11/44 CTS(L3) LA120 120/60	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D548E - CZ	11/44 CTS (L3) LA120 240/50	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561A - AA	60 128KB RP04 CTSL2A 60H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561A - AD	60 128KB RP04 CTSL2A 50H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561A - AY	60 128KB RP04 CTSL2A 60H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561A - AZ	60 128KB RP04 CTSL2A 50H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561B - AA	60 128KB RP04 CTSL2B 60H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561B - AD	60 128KB RP04 CTSL2B 50H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561B - AY	60 128KB RP04 CTSL2B 60H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561B - AZ	60 128KB RP04 CTSL2B 50H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561C - AA	60 128KB RP04 CTSL3A 60H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561C - AD	60 128KB RP04 CTSL3A 50H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561C - AY	60 128KB RP04 CTSL3A 60H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561C - AZ	60 128KB RP04 CTSL3A 50H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561D - AA	60 128KB RP04 CTSL3B 60H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561D - AD	60 128KB RP04 CTSL3B 50H SER	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561D - AY	60 128KB RP04 CTSL3B 60H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561D - AZ	60 128KB RP04 CTSL3B 50H LIC	819	975	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561E - AA	60 64KB RP04 RSX11M 60H SER	797	949	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561E - AD	60 64KB RP04 RSX11M 50H SER	797	949	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561E - AY	60 64KB RP04 RSX11M 60H LIC	797	949	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561E - AZ	60 64KB RP04 RSX11M 50H LIC	797	949	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561Z - AA	60 64KB RP04 NO SOFTWARE 60H	797	949	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D561Z - AD	60 64KB RP04 NO SOFTWARE 50H	797	949	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562A - AA	60 128KB RP05 CTSL2A 60H SER	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562A - AD	60 128KB RP05 CTSL2A 50H SER	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562A - AY	60 128KB RP05 CTSL2A 60H LIC	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562A - AZ	60 128KB RP05 CTSL2A 50H LIC	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562B - AA	60 128KB RP05 CTSL2B 60H SER	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562B - AD	60 128KB RP05 CTSL2B 50H SER	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562B - AY	60 128KB RP05 CTSL2B 60H LIC	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562B - AZ	60 128KB RP05 CTSL2B 50H LIC	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	BSS	[illegible]	SS	[illegible]	DNS	INSTL CHG
D562C	AA	60 128KB [illegible] TSL3A 60H SER	677	806	N/A	N/A	N/A	N/A	[illegible]	N/A	N/A
D562C	AD	60 128KB RP05 [illegible] SL3A 50H SER	677	806	N/A	N/A	N/A	N/A	[illegible]	[illegible]	N/A
D562C	AY	60 128KB [illegible] CTSL3A 60H LIC	677	806	N/A	N/A	N/A	N/A	[illegible]	[illegible]	N/A
D562C	AZ	60 128KB RP05 CTSL3A 50H LIC	677	806	N/A	N/A	N/A	N/A	[illegible]	[illegible]	N/A
D562D	AA	50 128KB RP05 CTSL3B 60H SER	677	806	N/A	N/A	N/A	N/A	[illegible]	N/A	N/A
D562D	AD	60 128KB RP05 CTSL3B 50H SER	677	806	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D562D	AY	60 128KB RP05 CTSL3B 60H LIC	677	806	N/A	N/A	N/A	N/A	[illegible]	N/A	N/A
D562D		60 128KB RP05 CTSL3B 50H LIC	677	806	N/A	N/A	[illegible]	N/A	[illegible]	N/A	N/A
D562E		60 64KB RP05 RSX11M 60H SER	655	780	N/A	N/A	[illegible]	N/A	[illegible]	N/A	N/A
D562E		50 64KB RP05 RSX11M 50H SER	655	780	N/A	N/A	[illegible]	N/A	[illegible]	N/A	N/A
D562E	AY	60 64KB RP05 RSX11M 60H LIC	655	780	N/A	N/A	[illegible]	N/A	N/A	N/A	N/A
D562E		[illegible] M 50H LIC	655	780	N/A	N/A	[illegible]	N/A	[illegible]	N/A	N/A
D562Z		[illegible] FIRMWARE 60H	655	780	N/A	N/A	[illegible]	N/A	[illegible]	N/A	N/A
D562Z		[illegible] FIRMWARE 50H	655	780	N/A	N/A	[illegible]	N/A	[illegible]	N/A	N/A
D563A	AA	[illegible] TSL2A) LA36 120/60	676	805	N/A	N/A	[illegible]	[illegible]	[illegible]	N/A	[illegible]
D563A	AD	11/60 CT[illegible] LA36 240/50	676	805	N/A	[illegible]	N/A	[illegible]	[illegible]	N/A	[illegible]
D563A	AY	11/60 CT[illegible] LA36 [illegible]	676	805	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
[illegible]		[illegible] [illegible] L36 [illegible]	676	805	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
[illegible]		[illegible]	698	831	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
[illegible]		[illegible]	698	831	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563A	[illegible]	[illegible] [illegible] [illegible] 60	698	831	N/A	N/A	[illegible]	N/A	[illegible]	[illegible]	N/A
D563A	[illegible]	[illegible] [illegible] [illegible]	698	[illegible]	N/A	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563B	[illegible]	[illegible] [illegible] [illegible]	676	[illegible]	N/A	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563B	[illegible]	[illegible] [illegible] [illegible]	676	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563B	[illegible]	[illegible] [illegible] [illegible]	676	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
[illegible]	AZ	[illegible] 0 50	[illegible]	805	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	[illegible]
[illegible]	BA	[illegible] 0 50	[illegible]	830	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	BD	[illegible] 50 CTSL2B) LA36 240/50	[illegible]	830	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563B	BY	[illegible] 60 CTSL2B)	697	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563B	BZ	[illegible] L2B)	697	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
[illegible]	[illegible]	[illegible]	676	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
[illegible]	[illegible]	[illegible]	676	805	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
[illegible]	[illegible]	[illegible]	676	805	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	676	805	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	698	831	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	[illegible]
D563C	[illegible]	60 CTSL3A [illegible]	698	831	N/A	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563C	[illegible]	0 CTS[illegible]	698	831	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563C	[illegible]	[illegible] CTS[illegible]	698	831	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563D	[illegible]	[illegible] CTSL3A LA36 [illegible]	676	805	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563D	AD	[illegible] CTSL3A [illegible]	676	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563C	[illegible]	50 CTS[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
D563C	AZ	[illegible] [illegible]	[illegible]	[illegible]	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
D563D	BA	[illegible] [illegible] A36 [illegible]	698	831	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563D	BD	[illegible] TSL3A [illegible]	698	831	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D563D	BY	[illegible] TSL3A [illegible]	698	831	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D563D	BZ	[illegible] CTSL3B [illegible] 240/50	698	831	[illegible]	N/A	[illegible]	[illegible]	[illegible]	N/A	N/A
D563E	AA	[illegible] GJ637-AD LA36 120/60	654	779	[illegible]	N/A	[illegible]	[illegible]	[illegible]	N/A	N/A
D563E	AD	[illegible] GJ637-AD LA36 240/50	654	779	[illegible]	N/A	[illegible]	[illegible]	[illegible]	N/A	N/A
D563E	AY	11/60 GJ628-DZ LA36 120/60	654	779	[illegible]	N/A	[illegible]	[illegible]	[illegible]	N/A	N/A
D563E	AZ	11/60 GJ628-DZ LA36 240/50	654	779	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563Z	AA	60 64KB RP06 NO SOFTWARE 60H	654	779	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D563Z	AD	50 64KB RP06 NO SOFTWARE 50H	654	779	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D566A	BA	[illegible] CTSL2A) LA [illegible] 60	671	799	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
D566A	BD	[illegible] CTSL2A) LA [illegible] 50	671	799	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D566A	BY	[illegible] [illegible] [illegible] BA	671	799	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
D566A	BZ	[illegible] [illegible] [illegible]	671	[illegible]	[illegible]	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]
D566B		[illegible] [illegible] [illegible]	671	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
D566B		11/60 CT[illegible] [illegible] 60	671	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D566B	[illegible]	11/60 C[illegible] [illegible] 120/60	671	799	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	[illegible]
D566B	BZ	11/60 CT[illegible] [illegible] 240/50	671	799	N/A	[illegible]	[illegible]	N/A	[illegible]	N/A	[illegible]
D566C	BA	11/60 C[illegible] [illegible] 120/60	671	799	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D566C	BD	11/60 CTS(L3A) [illegible] 50	671	799	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D566C	BY	11/60 CTS(L3A) [illegible] 60	671	799	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D566C	BZ	11/60 CTS(L3A) LA36 240/50	671	799	N/A	N/A	[illegible]	N/A	[illegible]	[illegible]	N/A
D566D	BA	11/60 CTS(L3B) LA36 120/60	671	799	N/A	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D566D	BD	11/60 CTS(L3B) LA36 240/50	671	799	N/A	N/A	N/A	N/A	[illegible]	N/A	N/A
D566D	BY	[illegible] CTS(L3B) LA36 120/60	671	799	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D566D	BZ	[illegible] [illegible] [illegible] 50	671	799	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D567A	AA	11/60 CTS(L2A) [illegible] 60	566	674	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D567A	AD	11/60 CTS(L2A) LA[illegible] 50	566	674	N/A	[illegible]	N/A	[illegible]	[illegible]	[illegible]	N/A
D567A	AY	[illegible] CTS(L2A) LA36 120/60	566	674	N/A	N/A	N/A	N/A	[illegible]	[illegible]	N/A
D567A	AZ	11/60 CTS(L2A) LA36 240/50	566	674	N/A	N/A	[illegible]	[illegible]	N/A	N/A	N/A
D567A	BA	11/60 CTS(L2A) LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567A	BD	11/60 CTS(L2A) LA36 240/50	726	864	N/A	[illegible]	N/A	N/A	[illegible]	N/A	N/A
D567A	BY	11/60 CTS(L2A) LA36 120/60	726	864	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D567A	BZ	11/60 CTS(L2A) LA36 240/50	704	838	N/A	N/A	N/A	[illegible]	[illegible]	N/A	N/A
D567B	AA	11/60 CTS(L2B) LA36 120/60	566	674	N/A	N/A	N/A	[illegible]	[illegible]	N/A	N/A
D567B	AD	[illegible] CTS(L2B) LA36 240/50	566	674	N/A	N/A	[illegible]	[illegible]	[illegible]	N/A	N/A
D567B	AY	[illegible] CTS(L2B) LA36 120/60	566	674	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D567B	AZ	[illegible] CTS(L2B) LA36 240/50	566	674	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D567B	BA	11/60 CTS(L2B) LA36 120/60	726	864	N/A	[illegible]	[illegible]	[illegible]	[illegible]	N/A	N/A
D567B	BD	11/60 CTS(L2B) LA36 240/50	726	864	N/A	N/A	[illegible]	[illegible]	[illegible]	N/A	N/A
D567B	BY	[illegible] CTS(L2B) LA36 120/60	726	864	N/A	N/A	N/A	N/A	[illegible]	[illegible]	N/A
D567B	BZ	[illegible] CTS(L2B) LA36 240/50	624	743	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A
D567C	AA	[illegible] CTS(L3A) LA36 [illegible]	566	674	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - [illegible] page 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D567C - AD	11/60 CTS(L3A) LA36 240/50	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567C - AY	11/60 CTS(L3A) LA36 120/60	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567C - AZ	11/60 CTS(L3A) LA36 240/50	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567C - BA	11/60 CTS(L3A) LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567C - BD	11/60 CTS(L3A) LA36 240/50	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567C - BY	11/60 CTS(L3A) LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567C - BZ	11/60 CTS(L3A) LA36 240/50	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - AA	11/60 CTS(L3B) LA36 120/60	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - AD	11/60 CTS(L3B) LA36 240/50	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - AY	11/60 CTS(L3B) LA36 120/60	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - AZ	11/60 CTS(L3B) LA36 240/50	566	674	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - BA	11/60 CTS(L3B) LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - BD	11/60 CTS(L3B) LA36 240/50	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - BY	11/60 CTS(L3B) LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567D - BZ	11/60 CTS(L3B) LA36 240/50	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567E - AA	11/60 QJ629-AT LA36 120/60	544	648	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567E - AD	11/60 QJ629-AT LA36 240/50	544	648	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567E - AY	11/60 QJ628-DZ LA36 120/60	544	648	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567E - AZ	11/60 QJ628-DZ LA36 240/50	544	648	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567Z - AA	60 64KB RK06 NO SOFTWARE 60H	544	648	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D567Z - AD	60 64KB RK06 NO SOFTWARE 50H	544	648	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568A - BA	11/60 CTS(L2A) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568A - BD	11/60 CTS(L2A) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568A - BY	11/60 CTS(L2A) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568A - BZ	11/60 CTS(L2A) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568B - BA	11/60 CTS(L2B) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568B - BD	11/60 CTS(L2B) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568B - BY	11/60 CTS(L2B) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568B - BZ	11/60 CTS(L2B) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568C - BA	11/60 CTS(L3A) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568C - BD	11/60 CTS(L3A) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568C - BY	11/60 CTS(L3A) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568C - BZ	11/60 CTS(L3A) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568D - BA	11/60 CTS(L3B) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568D - BD	11/60 CTS(L3B) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568D - BY	11/60 CTS(L3B) LA36 120/60	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D568D - BZ	11/60 CTS(L3B) LA36 240/50	741	882	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - AA	11/70 CTS(L2A) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - AD	11/70 CTS(L2A) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - AY	11/70 CTS(L2A) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - AZ	11/70 CTS(L2A) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - BA	11/70 CTS(L2A) LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - BD	11/70 CTS(L2A) LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - BY	11/70 CTS(L2A) LA36 120/60	817	973	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571A - BZ	11/70 CTS(L2A) LA36 240/50	817	973	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - AA	11/70 CTS(L2B) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - AD	11/70 CTS(L2B) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - AY	11/70 CTS(L2B) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - AZ	11/70 CTS(L2B) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - BA	11/70 CTS(L2B) LA36 120/60	812	967	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - BD	11/70 CTS(L2B) LA36 240/50	812	967	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - BY	11/70 CTS(L2B) LA36 120/60	812	967	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571B - BZ	11/70 CTS(L2B) LA36 240/50	812	967	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - AA	11/70 CTS(L3A) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - AD	11/70 CTS(L3A) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - AY	11/70 CTS(L3A) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - AZ	11/70 CTS(L3A) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - BA	11/70 CTS(L3A) LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - BD	11/70 CTS(L3A) LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - BY	11/70 CTS(L3A) LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571C - BZ	11/70 CTS(L3A) LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - AA	11/70 CTS(L3B) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - AD	11/70 CTS(L3B) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - AY	11/70 CTS(L3B) LA36 120/60	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - AZ	11/70 CTS(L3B) LA36 240/50	902	1,074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - BA	11/70 CTS(L3B) LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - BD	11/70 CTS(L3B) LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - BY	11/70 CTS(L3B) LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571D - BZ	11/70 CTS(L3B) LA36 240/50	892	1,062	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571Z - AA	70/128KB RP04 60HZ NO SOFTW	783	932	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D571Z - AD	70/128KB RP04 50HZ NO SOFTW	783	932	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572A - AA	70 256KB RP05 CTSL2A 60H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572A - AD	70 256KB RP05 CTSL2A 50H SER	829	987	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572A - AY	70 256KB RP05 CTSL2A 60H LIC	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572A - AZ	70 256KB RP05 CTSL2A 50H LIC	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572B - AA	70 256KB RP05 CTSL2B 60H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572B - AD	70 256KB RP05 CTSL2B 50H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572B - AY	70 256KB RP05 CTSL2B 60H LIC	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572B - AZ	70 256KB RP05 CTSL2B 50H LIC	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572C - AA	70 256KB RP05 CTSL3A 60H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572C - AD	70 256KB RP05 CTSL3A 50H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572C - AY	70 256KB RP05 CTSL3A 60H LIC	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572C - AZ	70 256KB RP05 CTSL3A 50H LIC	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572D - AA	70 256KB RP05 CTSL3B 60H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D572D - AD	70 256KB RP05 CTSL3B 50H SER	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

	DESCRIPTION	BMC	DSMC	CMC	LSS	DSS	JSS	BNS	HNS	DNS	INS CMS
	256KB TSL3B 60H LIC	801	954	N/A	N/A	N/A	N/A	N/A		N/A	-
	256KB TSL3B 50H LIC	801	954	N/A	N/A	N/A	N/A	N/A		N/A	-
	256KB RP05 60HZ NO SOFTW	710	845	N/A	N/A	N/A	N/A	N/A			
	256KB RP05 50HZ NO SOFTW	710	845	N/A	N/A	N/A	N/A	N/A			
	TSL2A; LA36 120/60	829	987	N/A	N/A	N/A	N/A	N/A	N/A		
	TSL2A; LA36 240/50	829	987	N/A	N/A	N/A	N/A	N/A	N/A		N/A
	70 CTSL2A; LA36 120/60	829	987	N/A	N/A	N/A	N/A	N/A	N/A		N/A
	70 CTSL2A; LA36 240/50	829	987	N/A	N/A	N/A	N/A	N/A	N/A		N/A
	0 60	773	920	N/A	N/A	N/A	N/A	N/A	N/A		N/A
	40 50	773	920	N/A	N/A	N/A	N/A				N/A
	A36 120/60	773		N/A	N/A	N/A					N/A
		773		N/A		N/A				N/A	
				N/A			N/A	N/A	N/A	N/A	
			936	N/A						N/A	
	20 50		936	N/A						N/A	
			1036	N/A			N/A	N/A		N/A	N/A
		808		N/A		N/A	N/A	N/A	N/A	N/A	N/A
		857		N/A	N/A	N/A				N/A	N/A
		870		N/A	N/A						
		76		N/A	N/A					N/A	
	30	829			N/A	N/A				N/A	N/A
	240 50	829			N/A					N/A	N/A
	60				N/A		N/A			N/A	
			984		N/A						
			951		N/A	N/A					
		748			N/A						
					N/A						
	240 50		98		N/A			N/A			N/A
	60		936		N/A	N/A				N/A	N/A
	240 50										
	60	870									N/A
	50	870									
		870			N/A						
		870			N/A						
		870	1036		N/A		N/A	N/A			
	TSL3B; LA36 120/60	829	987		N/A		N/A	N/A		N/A	N/A
	B; LA36 240/50	829	987	N/A	N/A	N/A					N/A
	B; LA36 120/60	829	987	N/A							N/A
	B; LA36 240/50	829	987	N/A							
	3B; LA36 120/60	773	920					N/A			
	3B; LA36 240/50	773	920					N/A			
		773			N/A			N/A	N/A		
	50	773			N/A			N/A			
					N/A	N/A				N/A	
	50			N/A	N/A					N/A	
				N/A	N/A						
	50			N/A							
	40 50			N/A		N/A				N/A	
		808	952	N/A		N/A	N/A	N/A			N/A
	BKB RP06 60HZ NO SOFTW	738	875				N/A				N/A
	BKB RP06 50HZ NO SOFTW	738	879								N/A
	TSL2A; LA36 120/60	757	901	N/A	N/A						N/A
	TSL2A; LA36 240/50	757	901	N/A	N/A				N/A		N/A
	TSL2A; LA36 120/60	757	901	N/A					N/A		N/A
	70 CTSL2A; LA36 240/50	757	901	N/A					N/A	N/A	N/A
	70 CTSL2A; LA36 120/60	702	836	N/A							N/A
	70 CTSL2A; LA36 240/50		836	N/A	N/A						N/A
	70 CTSL2A; LA36 120/60		836	N/A							N/A
	70 CTSL2A; LA36 240/50		836	N/A						N/A	N/A
	70 CTSL2A; LA120 120/60	799	951	N/A	N/A			N/A		N/A	
	CTSL2A; LA120 240/50	799	951	N/A	N/A			N/A			
	CTSL2A; LA120 120/60	799	951	N/A	N/A						
	CTSL2A; LA120 240/50	799	951	N/A	N/A						
	TSL2I; LA120 120/60	767	913	N/A	N/A					N/A	N/A
	TSL2I; LA120 240/50	754	898	N/A	N/A	N/A				N/A	
	TSL2I; LA120 120/60	767	913	N/A		N/A				N/A	
	TSL2I; LA120 240/50	754	898	N/A		N/A				N/A	
	430-AM LA120 120/60	767	913	N/A				N/A		N/A	N/A
	430-AM LA120 240/50	754	898	N/A	N/A			N/A		N/A	N/A
	430-DZ LA120 120/60	767	913	N/A	N/A		N/A				
	430-DZ LA120 240/50	754	898	N/A	N/A		N/A				
	2B; LA36 120/60	757	901	N/A	N/A						
	B; 240/50	753	896	N/A	N/A						
	B; 120/50	753	896	N/A	N/A						

N/A - service not offered;

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
D576B - AZ	11/70 CTS(L2B) LA36 240/50	753	896	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - BA	11/70 CTS(L2B) LA36 120/60	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - BD	11/70 CTS(L2B) LA36 240/50	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - BY	11/70 CTS(L2B) LA36 120/60	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - BZ	11/70 CTS(L2B) LA36 240/50	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - CA	11/70 CTS(L2B) LA120 120/60	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - CD	11/70 CTS(L2B) LA120 240/50	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - CY	11/70 CTS(L2B) LA120 120/60	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576B - CZ	11/70 CTS(L2B) LA120 240/50	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - AA	11/70 CTS(L3A) LA36 120/60	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - AD	11/70 CTS(L3A) LA36 240/50	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - AY	11/70 CTS(L3A) LA36 120/60	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - AZ	11/70 CTS(L3A) LA36 240/50	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - BA	11/70 CTS(L3A) LA36 120/60	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - BD	11/70 CTS(L3A) LA36 240/50	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - BY	11/70 CTS(L3A) LA36 120/60	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - BZ	11/70 CTS(L3A) LA36 240/50	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - CA	11/70 CTS(L3A) LA120 120/60	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - CD	11/70 CTS(L3A) LA120 240/50	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - CY	11/70 CTS(L3A) LA120 120/60	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576C - CZ	11/70 CTS(L3A) LA120 240/50	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - AA	11/70 CTS(L3B) LA36 120/60	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - AD	11/70 CTS(L3B) LA36 240/50	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - AY	11/70 CTS(L3B) LA36 120/60	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - AZ	11/70 CTS(L3B) LA36 240/50	757	901	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - BA	11/70 CTS(L3B) LA36 120/60	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - BD	11/70 CTS(L3B) LA36 240/50	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - BY	11/70 CTS(L3B) LA36 120/60	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - BZ	11/70 CTS(L3B) LA36 240/50	702	836	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - CA	11/70 CTS(L3B) LA120 120/60	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - CD	11/70 CTS(L3B) LA120 240/50	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - CY	11/70 CTS(L3B) LA120 120/60	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576D - CZ	11/70 CTS(L3B) LA120 240/50	799	951	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576E - DA	11/70 CTS(L3) LA120 120/60	754	898	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576E - DD	11/70 CTS(L3) LA120 240/50	767	913	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576E - DY	11/70 CTS(L3) LA120 120/60	767	913	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576E - DZ	11/70 CTS(L3) LA120 240/50	754	898	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576Z - AA	70 128KB RM03 60H NO SOFTWARE	666	793	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D576Z - AD	70 128KB RM03 50H NO SOFTWARE	666	793	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577A - AA	11/70 CTS(L2A) LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577A - AD	11/70 CTS(L2A) LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577A - AY	11/70 CTS(L2A) LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577A - AZ	11/70 CTS(L2A) LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577B - AA	11/70 CTS(L2B) LA36 120/60	794	945	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577B - AD	11/70 CTS(L2B) LA36 240/50	794	945	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577B - AY	11/70 CTS(L2B) LA36 120/60	794	945	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577B - AZ	11/70 CTS(L2B) LA36 240/50	794	945	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577C - AA	11/70 CTS(L3A) LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577C - AD	11/70 CTS(L3A) LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577C - AY	11/70 CTS(L3A) LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577C - AZ	11/70 CTS(L3A) LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577D - AA	11/70 CTS(L3B) LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577D - AD	11/70 CTS(L3B) LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577D - AY	11/70 CTS(L3B) LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D577D - AZ	11/70 CTS(L3B) LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - DA	11/70 CTS(L2) LA120 120/60	893	1,063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - DD	11/70 CTS(L2) LA120 240/50	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - DY	11/70 CTS(L2) LA120 120/60	893	1,063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - DZ	11/70 CTS(L2) LA120 240/50	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - EA	11/70 QR430-AM LA120 120/60	893	1,063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - ED	11/70 QR430-AM LA120 240/50	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - EY	11/70 QR430-DZ LA120 120/60	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579A - EZ	11/70 QR430-DZ LA120 240/60	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579E - DA	11/70 CTS(L3) LA120 120/60	893	1,063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579E - DD	11/70 CTS(L3) LA120 240/50	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579E - DY	11/70 CTS(L3) LA120 120/60	868	1,033	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
D579E - DZ	11/70 CTS(L3) LA120 240/50	880	1,048	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB86 - BA	VAX 86XX BI BRIDGE 120/60	569	677	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB86 - BB	VAX 86XX BI BRIDGE 240/50	569	677	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB86 - DA	8250/2 86XX BI BRIDGE 120/60	549	654	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DTUNC - AA	730,VAX DEC/MAP V1.0,KMS1P	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EG231 - AA	EDU,VS3200,8MB,4G,DISKLESS	90	107	N/A	191	208	N/A	N/A	157	174	N/A
H9643 - BC	OPTICAL DRIVE CABINET	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
KA42 - AA	VS3100 CPU,CVAX, 90NSEC,CACHE	20	24	15	74	78	N/A	N/A	52	56	N/A
KN01 - AA	R2000CPU,16.7MHZ,THIN/THICK	50	60	38	130	140	N/A	N/A	103	113	N/A
LABVX - AA	MULTIUSER RT VAXLAB KERNAL	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - AB	VAXLAB/STD MICROVAX II	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - AC	VAXLAB/STD MICROVAX II 240V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - AD	VAXLAB/STD 120V	302	360	N/A	N/A	515	N/A	N/A	N/A	N/A	N/A
LABVX - AE	VAXLAB/STD 240V	302	360	N/A	N/A	515	N/A	N/A	N/A	N/A	N/A
LABVX - BA	SINGLE USER RT VAXLAB KERNAL	435	518	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - BB	VAXLAB/VS2 VAXSTATION II	435	518	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - BC	VAXLAB/VS2 VAXSTATION II 240V	435	518	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - CA	VAXLAB/GPX VSII/GPX	475	565	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LABVX - CB	VAXLAB/GPX VSII/GPX 240V	475	565	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

	BMC	DSMC								
	475	565	12	N/A		N/A	N/A	N/A		N/A
	475	565	12	N/A		N/A	N/A	N/A		N/A
	277	330	61	N/A		N/A	N/A	N/A		N/A
	277	330	N/A	N/A		N/A	N/A	N/A		N/A
	96	114	62	N/A		N/A	N/A	N/A		N/A
	96	114	62	N/A		N/A	N/A	N/A	N/A	11
	407	485	N/A	508					N/A	
	407	485	N/A	508	568	N/A	N/A		N/A	
	635*	756*	N/A	635	N/A	N/A	N/A		N/A	N/A
	320	382	N/A	N/A	N/A					
	322	382	N/A	N/A		N/A		N/A		N/A
	284	-	N/A	N/A		N/A				N/A
	-		N/A	N/A						N/A
		-	N/A							
		20	2	N/A						
		-	12	N/A	N/A			N/A	N/A	
		-	12	N/A	N/A					
			-							
			-							
	17		2	N/A	N/A					
	17									
		20							N/A	
		20								
	17				N/A					
	17				N/A	N/A				
	17	20								
	17	20	12							
	17	20	12							
	17	20	12							
	17	20	12	42°						
	17	20	12					N/A		
		20	-	N/A	N/A					
		20	2	12						
		-								
	17	20	12							
	17*	20*	12			N/A	N/A			
	17	20	12			N/A	2	N/A		
	17	20	12			2	N/A			
	17	20	12			N/A	N/A			
	17	20	12			N/A	N/A			N/A
	17	20	12							
	17	20				N/A	N/A			
	17	20								
	17	20								
	17	20	12							
	17	20	12							
	17	20	12							
	17	20	12	42°						
	17	20	12							
	17	20	12							
	17	20	12							
	17	20	12							
	17	20	-						N/A	
	17*	20*								
	17*	20*	12			N/A	N/A	N/A		N/A
	17	20	12			N/A		N/A		
		20				N/A				

C/S - coil; C.S.; P/C

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
PC23P - EW	100+ DMIII UK WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - PS	1- DMIII FREN WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - PU	10-24 DMIII FREN WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QA	1- DMIII CAN-E WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QC	10-24 DMIII CAN-E WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QD	25-99 DMIII CAN-E WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QE	100+ DMIII CAN-E WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QJ	1- DMIII CAN-E WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QL	10-24 DMIII CAN-E WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QM	25-99 DMIII CAN-E WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QN	100+ DMIII CAN-E WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QS	DMIII CAN-E WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QU	10-24 DMIII CAN-E WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QV	25-99 DMIII CAN-E WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - QW	100+ DMIII CAN-E WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RC	10-24 DMIII NS-SP WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RD	25-99 DMIII NS-SP WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RE	100+ DMIII NS-SP WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RJ	1- DMIII NS-SP WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RL	10-24 DMIII NS-SP WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RM	25-99 DMIII NS-SP WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RN	100+ DMIII NS-SP WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RU	10-24 DMIII NS-SP WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RV	25-99 DMIII NS-SP WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - RW	100+ DMIII NS-SP WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZA	1- DMIII ASTRL WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZC	10-24 DMIII ASTRL WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZD	25-99 DMIII ASTRL WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZE	100+ DMIII ASTRL WPS SYS B/W	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZL	10-24 DMIII ASTRL WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZM	25-99 DMIII ASTRL WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZN	100+ DMIII ASTRL WPS SYS GRN	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZU	10-24 DMIII ASTRL WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZV	25-99 DMIII ASTRL WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23P - ZW	100+ DMIII ASTRL WPS SYS AMB	17	20	12	42*	50*	N/A	37	N/A	N/A	N/A
PC23R - AA	A-TO-Z BUS OFC SYS ADD-ON OPT	26	31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC24P - AD	25-99DMIII PLUS US WPS/MM B/W	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - AE	100+ DMIII PLUS US WPS/MM B/W	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - AM	25-99 DMIII PLUS US WPS/MM GR	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - AN	100+ DMIII PLUS US WPS/MM GRN	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - AS	1 DMIII PLUS US WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - AV	25-99 DMIIIPLUS US WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - AW	100+ DMIII PLUS US WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - CJ	1 DMIII PLUS CAN-F WPS/MM GRN	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EC	10-24DMIII PLUS UK WPS/MM B/W	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - ED	25-99DMIII PLUS UK WPS/MM B/W	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EE	100+ DMIII PLUS UK WPS/MM B/W	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EJ	1 DMIII PLUS UK WPS/MM GRN	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EL	10-24DMIII PLUS UK WPS/MM GRN	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EM	25-99DMIII PLUS UK WPS/MM GRN	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - ES	1 DMIII PLUS UK WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EU	10-24DMIII PLUS UK WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EV	25-99DMIII PLUS UK WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC24P - EW	100+ DMIII PLUS UK WPS/MM AMB	40	48	30	65*	77*	N/A	55	N/A	N/A	N/A
PC278 - A	SYSTEM UNIT-PC200	24	29	17	49*	58*	N/A	42	N/A	N/A	N/A
PC2P6 - AA	PC278-A/PC2K1-BA/WPS-8/10MB	34	40	24	59*	70*	N/A	49	N/A	N/A	N/A
PC325 - D	PC325 SYSTEM UNIT	25*	30*	19	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC350 - D	PC350 SYSTEM UNIT	25*	30*	19	N/A	N/A	N/A	44	N/A	N/A	N/A
PC35V - AA	IVIS SYSTEM US,NO HARD DISK	83*	99*	62	N/A	N/A	N/A	87	N/A	N/A	N/A
PC35V - BA	IVIS TOUCH SYS US,NO HD DISK	88*	105*	67	N/A	N/A	N/A	92	N/A	N/A	N/A
PC35V - VB	PRO/IVIS VIDEODISC SYSTEM US	93*	111*	70	N/A	N/A	N/A	95	N/A	N/A	N/A
PC35V - VC	PRO/IVIS VDP TOUCH SYSTEM US	98*	117*	72	N/A	N/A	N/A	97	N/A	N/A	N/A
PC380 - AA	PC380 SYSTEM UNIT, 115V	36*	43*	27	N/A	N/A	N/A	52	N/A	N/A	N/A
PC38V - BA	PRO380/IVIS TOUCH US, NO DISK	108*	129*	81	N/A	N/A	N/A	106	N/A	N/A	N/A
PC38V - DA	PRO380/IVIS TOUCH US, NO DISK	115*	137*	86	N/A	N/A	N/A	111	N/A	N/A	N/A
PC38V - EA	IVIS SYS ARABIC	110*	131*	83	N/A	N/A	N/A	108	N/A	N/A	N/A
PC38V - FA	IVIS TOUCH SYS ARABIC	115*	137*	86	N/A	N/A	N/A	111	N/A	N/A	N/A
PC401 - AA	DECSTATION 210 BASE SYS 120V	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC402 - AA	DECSTATION 316 BASE SYS 120V	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC402 - BA	DECSTATION 316,80386-16,120V	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC403 - AA	DECSTATION 320 BASE SYS 120V	28	33	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC403 - BA	DECSTATION 320,80386-20,120V	28	33	21	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC405 - B2	DS 212 120V NO POWER CORD	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC405 - BA	DECSTATION 212,80286-12,120V	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC410 - AA	DECSTATION 210 FLOPPY SY 120V	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC415 - AA	DECSTATION 210 40MB SYS 120V	26	31	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC420 - AA	DECSTATION 316 FLOPPY SY 120V	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC425 - AA	DECSTATION 316 40MB SYS 120V	26	31	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC430 - AA	DECSTATION 320 FLOPPY SYS120V	28	33	21	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC435 - AA	DECSTATION 320 80MB SYS 120V	35	42	26	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC441 - A2	DS 212 80286 12 MHZ LOW PRO	16	19	12	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC441 - AA	DECSTATION 212LP W/POWER CORD	14	17	11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC442 - A2	DS316SX 80386SX 16MHZ LOWPRO	16	19	12	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC442 - AA	DS 316SX WITH POWER CORD	16	19	12	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PC461 - A2	DS316+ 80386 16MHZ BASE PC	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER		DESCRIPTION	[illegible]	[illegible]	DMC	[illegible]	[illegible]	[illegible]	BNS	DN9	DNS	INST CHG
PM[illegible]	BA	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	N/A		98	107	[illegible]
PM[illegible]	BC	[illegible]		[illegible]	38	[illegible]	[illegible]	N/A		[illegible]	114	[illegible]
PM[illegible]	B[illegible]	[illegible]	63	75	47	140	155	N/A	N/A	[illegible]	[illegible]	[illegible]
PM100	B[illegible]	[illegible]	59		[illegible]	[illegible]	[illegible]	N/A	N/A			
PM100	B[illegible]	[illegible] MB [illegible] 120V	[illegible]		[illegible]	[illegible]	[illegible]	N/A	N/A			[illegible]
PM[illegible]		[illegible]				149			N/A	122	135	N/A
PM[illegible]		[illegible]							N/A	142	159	N/A
PM[illegible]		[illegible]		[illegible]			207	N/A	N/A	[illegible]	180	N/A
[illegible]	[illegible]	[illegible] MB [illegible]	[illegible]				207	N/A	N/A	[illegible]	180	N/A
[illegible]		[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	N/A		199	N/A
PM110		DS2100 [illegible]		[illegible]	[illegible]		150		N/A		123	N/A
[illegible]		[illegible]		[illegible]	[illegible]		[illegible]		N/A		133	N/A
[illegible]		[illegible]							N/A		124	N/A
[illegible]												
[illegible]											132	
[illegible]										[illegible]	132	
[illegible]										[illegible]	148	
[illegible]												
[illegible]		[illegible]	96	[illegible]				N/A				N/A
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]			N/A	N/A	105		N/A
[illegible]		[illegible]		[illegible]					N/A	124	[illegible]	N/A
[illegible]		[illegible]		[illegible]						149		N/A
[illegible]		[illegible]	[illegible]							124		N/A
[illegible]	[illegible]	[illegible]	98						[illegible]	130	[illegible]	N/A
[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	[illegible]			149		N/A
[illegible]												
[illegible]										92	103	N/A
[illegible]										[illegible]		
[illegible]		[illegible]								72		
[illegible]		[illegible]			[illegible]			N/A	N/A	87		
[illegible]A	JG	VS3[illegible] 8[illegible] KERNEL ULT	[illegible]			[illegible]		N/A	N/A	76	84	[illegible]
[illegible]A	JH	VS3100.8M[illegible] KERNEL ULT	59		[illegible]		124	N/A	N/A	[illegible]	102	[illegible]
[illegible]	CF	[illegible] 19 [illegible]		[illegible]		[illegible]	237		[illegible]	[illegible]	215	N/A
[illegible]		[illegible]								[illegible]	238	N/A
[illegible]										2[illegible]	245	N/A
[illegible]		[illegible]	[illegible]							186	215	N/A
[illegible]53	[illegible]	[illegible]	173		130	227				205	238	N/A
[illegible]53	[illegible]	VS31[illegible]		213	134	233			N/A	21[illegible]	245	N/A
PV05A	[illegible]	VS31[illegible] VMS		42	26	69			N/A	67	74	N/A
PV05A	[illegible]	[illegible] 40 20MB [illegible] SCSI VMS		24	15	74			N/A	52	56	N/A
PV05A	KB	[illegible] KERNEL [illegible]		42	26	89	96		N/A	67	74	[illegible]
PV05A		[illegible] KERNEL SCSI		24	15	74	78		N/A	52	56	[illegible]
[illegible]		[illegible] MB 120V		198	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
[illegible]		[illegible] 120V		199		N/A	[illegible]		N/A	N/A	N/A	N/A
[illegible]		[illegible]		206		N/A			N/A	N/A	[illegible]	
[illegible]		[illegible]		275					N/A			
[illegible]		[illegible]					N/A					
[illegible]		[illegible] VAX	228									
[illegible]		[illegible]				N/A			[illegible]	N/A	[illegible]	
[illegible]		[illegible]								N/A		

[illegible] offered; [illegible] call [illegible] pages 2.19 [illegible]

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
RT950	- E3	NEMA12 11/53 512KB NO RD 240V	137	163	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RT950	- EA	NEMA12 11/53 512KB RD RX 120V	171	204	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RT950	- EB	NEMA12 11/53 512KB RD RX 240V	171	204	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RT950	- F2	NEMA12 11/83 2MB 120V	169	201	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RT950	- F3	NEMA12 11/83 2MB 240V	169	201	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T11A	- AH	SCIENTIFIC DATA MGT PKG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T11A	- AM	SCIENTIFIC DATA MGT PKG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T11A	- AV	SCIENTIFIC DATA MGT PKG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T11F	- AH	FORTRAN SCIENTIFIC DATA MGT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T11F	- AM	FORTRAN SCIENTIFIC DATA MGT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T11F	- AV	FORTRAN SCIENTIFIC DATA MGT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T750B	- AA	BASIC SCIENTIFIC DATA MGT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T780B	- AA	BASIC SCIENTIFIC DATA MGT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
T780F	- AA	FORTRAN SCIENTIFIC DATA MGT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VFB01	- A	1PL MONO SIMM FOR KN01-AA	4	5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VS210	- A2	VSII SYS BUILD BLK BA23 110V	265	315	N/A	366	416	N/A	N/A	332	382	N/A
VS210	- A3	VSII SYS BUILD BLK BA23 240V	265	315	N/A	366	416	N/A	N/A	332	382	N/A
VS215	- A2	VSII SYS BUILD BLK BA123 110V	275	327	N/A	376	428	N/A	N/A	342	394	N/A
VS215	- A3	VSII SYS BUILD BLK BA123 240V	275	327	N/A	376	428	N/A	N/A	342	394	N/A
VS230	- FA	VSII/GPX,8PL,19"C,BA23,120V,V	185	220	N/A	286	321	N/A	N/A	252	287	N/A
VS230	- G3	VSII/GPX,8PL,19"C,BA23,240V,U	185	220	N/A	286	321	N/A	N/A	252	287	N/A
VS230	- G4	VSII/GPX,8PL,19"C,BA23,SH,U	185	220	N/A	286	321	N/A	N/A	252	287	N/A
VS230	- GA	VSII/GPX,8PL,15"C,BA23,120V,U	185	220	N/A	286	321	N/A	N/A	252	287	N/A
VS230	- HA	VSII/GPX,8P,19"C,RD54,120V,V	264	314	N/A	365	415	N/A	N/A	331	381	N/A
VS230	- J3	VSII/GPX,8P,19"C,RD54,240V,U	264	314	N/A	365	415	N/A	N/A	331	381	N/A
VS230	- J4	VSII/GPX,8P,19"C,RD54,SH,U	264	314	N/A	365	415	N/A	N/A	331	381	N/A
VS230	- JA	VSII/GPX,8P,19"C,RD54,120V,U	264	314	N/A	365	415	N/A	N/A	331	381	N/A
VS235	- FA	VSII/GPX,RD54,TK50,19",120V	304	362	N/A	405	463	N/A	N/A	371	429	N/A
VS235	- GA	VSII/GPX,RD54,TK50,19"C,120V	304	362	N/A	405	463	N/A	N/A	371	429	N/A
VS265	- A2	VSIIGPX 4PLN GRAY BA23 120V	155	185	N/A	256	286	N/A	N/A	222	252	N/A
VS265	- A3	VSIIGPX 4PLN GRAY BA23 240V	155	185	N/A	256	286	N/A	N/A	222	252	N/A
VS265	- B2	VSIIGPX 4PLN COLOR BA23 120V	165	196	N/A	266	297	N/A	N/A	232	263	N/A
VS265	- B3	VSIIGPX 4PLN COLOR BA23 240V	165	196	N/A	266	297	N/A	N/A	232	263	N/A
VS265	- C3	VSIIGPX 4PLNCOLR BA23 S-HEMIS	189	225	N/A	290	326	N/A	N/A	256	292	N/A
VS270	- A2	VSIIGPX 8PLN GRAY BA123 120V	170	202	N/A	271	303	N/A	N/A	237	269	N/A
VS270	- A3	VSIIGPX 8PLN GRAY BA123 240V	170	202	N/A	271	303	N/A	N/A	237	269	N/A
VS270	- B2	VSIIGPX 8PLN COLOR BA123 120V	180	214	N/A	281	315	N/A	N/A	247	281	N/A
VS270	- B3	VSIIGPX 8PLN COLOR BA123 240V	180	214	N/A	281	315	N/A	N/A	247	281	N/A
VS270	- C3	VSIIGPX 8PLNCOLR BA123 S-HEMI	235	280	N/A	336	381	N/A	N/A	302	347	N/A
VS310	- CA	AI VAXSTATION 3200, VMS 120V	273	325	N/A	374	426	N/A	N/A	340	392	N/A
VS310	- DA	AI VAXSTATION 3200, ULT, 120V	273	325	N/A	374	426	N/A	N/A	340	392	N/A
VS315	- B4	VS3200,8M,UTX,19"C,RD54,240VS	258	307	N/A	359	408	N/A	N/A	325	374	N/A
VS355	- DA	AI VAXSTATION 3500,ULT,120V	329	392	N/A	430	493	N/A	N/A	396	459	N/A
VS37U	- A2	8PL COLOR GRAPHICS OPT-MV3500	42	50	N/A	88	105	N/A	N/A	N/A	N/A	N/A
VS37U	- B3	8PL COLOR GRAPHICS OPTMSV3500	66	79	N/A	167	180	N/A	N/A	N/A	N/A	N/A
VS450	- DA	VS2000,4MB,B/W,19",VMS,120V	44	52	33	98	106	N/A	N/A	76	84	N/A
VS450	- EA	VS2000,6MB,B/W,19",VMS,120V	44	52	33	98	106	N/A	N/A	76	84	N/A
VS450	- FA	VS2000,4MB,19"M,ULT,120V	44	52	33	98	106	N/A	N/A	76	84	N/A
VS450	- GA	VS2000,6MB,19"M,ULT,120V	44	52	33	98	106	N/A	N/A	76	84	N/A
VS450	- JA	VS2000,19"MONO,14MB,VMS,120V	44	52	33	98	106	N/A	N/A	76	84	N/A
VS450	- KA	VS2000,19"MONO,14MB,ULT,120V	44	52	33	98	106	N/A	N/A	76	84	N/A
VS451	- DA	VS2000,4MB,BW,15",VMS,120V	38	45	29	92	99	N/A	N/A	70	77	N/A
VS451	- EA	VS2000,6MB,BW,15",VMS,120V	38	45	29	92	99	N/A	N/A	70	77	N/A
VS451	- FA	VS2000,4MB,15"M,ULT,120V	38	45	29	92	99	N/A	N/A	70	77	N/A
VS451	- GA	VS2000,6MB,15"M,ULT,120V	38	45	29	92	99	N/A	N/A	70	77	N/A
VS452	- DA	VS2000,4MB,19"M,RD53,VMS,120V	82	98	62	136	152	N/A	N/A	114	130	N/A
VS452	- EA	VS2000,6MB,19"M,RD53,VMS,120V	82	98	62	136	152	N/A	N/A	114	130	N/A
VS452	- FA	VS2000,4MB,19"M,RD53,ULT,120V	82	98	62	136	152	N/A	N/A	114	130	N/A
VS452	- GA	VS2000,6MB,19"M,RD53,ULT,120V	82	98	62	136	152	N/A	N/A	114	130	N/A
VS453	- DA	VS2000,4MB,15"M,RD53,VMS,120V	76	90	58	130	144	N/A	N/A	108	122	N/A
VS453	- EA	VS2000,6MB,15"M,RD53,VMS,120V	76	90	58	130	144	N/A	N/A	108	122	N/A
VS453	- FA	VS2000,4MB,15"M,RD53,ULT,120V	76	90	58	130	144	N/A	N/A	108	122	N/A
VS453	- GA	VS2000,6MB,15"M,RD53,ULT,120V	76	90	58	130	144	N/A	N/A	108	122	N/A
VS454	- DA	VS2000,4MB,19"M,RD54,VMS,120V	107	127	80	161	181	N/A	N/A	139	159	N/A
VS454	- EA	VS2000,6MB,19"M,RD54,VMS,120V	107	127	80	161	181	N/A	N/A	139	159	N/A
VS454	- FA	VS2000,4MB,19"M,RD54,ULT,120V	107	127	80	161	181	N/A	N/A	139	159	N/A
VS454	- GA	VS2000,6MB,19"M,RD54,ULT,120V	107	127	80	161	181	N/A	N/A	139	159	N/A
VS455	- DA	VS2000,4MB,15"M,RD54,VMS,120V	101	120	76	155	174	N/A	N/A	133	152	N/A
VS455	- EA	VS2000,6MB,15"M,RD54,VMS,120V	101	120	76	155	174	N/A	N/A	133	152	N/A
VS455	- FA	VS2000,4MB,15"M,RD54,ULT,120V	101	120	76	155	174	N/A	N/A	133	152	N/A
VS455	- GA	VS2000,6MB,15"M,RD54,ULT,120V	101	120	76	155	174	N/A	N/A	133	152	N/A
VS460	- DA	VS2000 19"C,4MB,VMS,120	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- EA	VS2000 19"C,6MB,VMS,120	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- F4	VS2000 19"C,4MB,ULTRIX,SH	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- FA	VS2000 19"C,4MB,ULTRIX,120	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- G4	VS2000 19"C,6MB,ULTRIX,SH	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- GA	VS2000 19"C,6MB,ULTRIX,120	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- JA	VS2000,19"C-4PL,14MB,VMS,120V	66	79	50	120	133	N/A	N/A	98	111	N/A
VS460	- KA	VS2000,19"C-4PL,14MB,ULT,120V	66	79	50	120	133	N/A	N/A	98	111	N/A
VS461	- DA	VS2000 15"C,4MB,VMS,120	60	71	45	114	125	N/A	N/A	92	103	N/A
VS461	- EA	VS2000 15"C 6MB, VMS 120	60	71	45	114	125	N/A	N/A	92	103	N/A
VS461	- F4	VS2000 15"C,4MB,ULTRIX,SH	60	71	45	114	125	N/A	N/A	92	103	N/A
VS461	- FA	VS2000 15"C,4MB,ULTRIX,120	60	71	45	114	125	N/A	N/A	92	103	N/A
VS461	- G4	VS2000,15"C,6MB,ULTRIX,SH	60	71	45	114	125	N/A	N/A	92	103	N/A
VS461	- GA	VS2000 15"C,6MB,ULTRIX,120	60	71	45	114	125	N/A	N/A	92	103	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
CM - 20JJA - LA	11/04 QJ628-AE LA36 120/60	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20JJA - LD	11/04 QJ628-AE LA36 240/50	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20JJA - VA	11/04 QJ628-AE VT52 120/60	395	470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20JJA - VD	11/04 QJ628-AE VT52 240/50	395	470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20LLA - LA	11/04 QJ738-AQ LA36 120/60	324	386	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20LLA - LD	11/04 QJ738-AQ LA36 240/50	324	386	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20LLA - VA	11/04 QJ738-AQ VT52 120/60	333	396	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20LLA - VD	11/04 QJ738-AQ VT52 240/50	333	396	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20LLA - WA	11/04 QJ738-AQ VT55 120/60	346	412	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 20LLA - WD	11/04 QJ738-AQ VT55 240/50	346	412	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30FJA - LA	1134A QJ728-AE LA36 120/60	458	545	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30FJA - LD	1134A QJ728-AE LA36 240/50	458	545	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30FJA - VA	1134A QJ728-AE VT52 120/60	467	556	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30FJA - VD	1134A QJ728-AE VT52 240/50	467	556	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30HHA - LA	1134A QJ739-AV LA36 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30HHA - LD	1134A QJ739-AV LA36 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30HHA - VA	1134A QJ739-AV VT52 120/60	654	779	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30HHA - VD	1134A QJ739-AV VT52 240/50	654	779	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30HHA - WA	1134A QJ739-AV VT55 120/60	667	794	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30HHA - WD	1134A QJ739-AV VT55 240/50	667	794	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30JJA - LA	1134A QJ728-AE LA36 120/60	437	520	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30JJA - LD	1134A QJ728-AE LA36 240/50	437	520	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30JJA - VA	1134A QJ728-AE VT52 120/60	446	531	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30JJA - VD	1134A QJ728-AE VT52 240/50	446	531	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30KKA - LA	1134A QJ629-AT LA36 120/60	590	702	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30KKA - LD	1134A QJ629-AT LA36 240/50	590	702	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30KKA - VA	1134A QJ629-AT VT52 120/60	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30KKA - VD	1134A QJ629-AT VT52 240/50	599	713	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30LLA - LA	1134A QJ738-AQ LA36 120/60	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30LLA - LD	1134A QJ738-AQ LA36 240/50	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30LLA - VA	1134A QJ738-AQ VT52 120/60	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30LLA - VD	1134A QJ738-AQ VT52 240/50	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30LLA - WA	1134A QJ738-AQ VT55 120/60	349	415	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 30LLA - WD	1134A QJ738-AQ VT55 240/50	349	415	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 50FJA - LA	11/55 QJ728-AE LA36 120/60	861	1,025	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 50FJA - LD	11/55 QJ728-AE LA36 240/50	861	1,025	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 50JJA - LA	11/55 QJ728-AE LA36 120/60	802	955	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 50JJA - LD	11/55 QJ728-AE LA36 240/50	802	955	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 50KKA - LA	11/55 QJ629-AT LA36 120/60	933	1,111	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 50KKA - LD	11/55 QJ629-AT LA36 240/50	933	1,111	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 60FJA - LA	11T60 QJ628-AE LA36 120/60	605	720	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 60FJA - LD	11T60 QJ628-AE LA36 240/50	605	720	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 60KKA - LA	11S60 QJ629-AT LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 60KKA - LD	11S60 QJ629-AT LA36 240/50	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70AVA - LA	11/70 QJ637-AD LA36 120/60	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70AVA - LD	11/70 QJ637-AD LA36 240/50	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70BVA - LA	11/70 QJ637-AD LA36 120/60	973	1,158	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70BVA - LD	11/70 QJ637-AD LA36 240/50	973	1,158	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70CVA - LA	11/70 QJ637-AD LA36 120/60	972	1,157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70CVA - LD	11/70 QJ637-AD LA36 240/50	972	1,157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70CWA - LA	11/70 QJ637-AD LA36 120/60	1,205	1,435	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70CWA - LD	11/70 QJ637-AD LA36 240/50	1,082	1,288	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70TVA - LA	11/70 QJ737-AD LA36 120/60	901	1,073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CM - 70TVA - LD	11/70 QJ737-AD LA36 240/50	901	1,073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30FJA - LA	1134A QJ820-AE LA36 120/60	458	545	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30FJA - LD	1134A QJ820-AE LA36 240/50	458	545	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30FJA - VA	1134A QJ820-AE VT52 120/60	467	556	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30FJA - VD	1134A QJ820-AE VT52 240/50	467	556	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30JJA - LA	1134A QJ821-AE LA36 120/60	437	520	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30JJA - LD	1134A QJ821-AE LA36 240/50	437	520	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30JJA - VA	1134A QJ821-AE VT52 120/60	446	531	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30JJA - VD	1134A QJ821-AE VT52 240/50	408	486	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30KKA - LA	1134A QJ820-AT LA36 120/60	556	662	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30KKA - LD	1134A QJ820-AT LA36 240/50	556	662	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30KKA - VA	1134A QJ820-AT VT52 120/60	570	679	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 30KKA - VD	1134A QJ820-AT VT52 240/50	570	679	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 60FJA - LA	11T60 QJ820-AE LA36 120/60	648	771	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 60FJA - LD	11T60 QJ820-AE LA36 240/50	648	771	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 60KKA - LA	11S60 QJ820-AT LA36 120/60	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 60KKA - LD	11S60 QJ820-AT LA36 240/50	726	864	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70AWA - LA	11/70 QJ820-AD LA36 120/60	1,279	1,523	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70AWA - LD	11/70 QJ820-AD LA36 240/50	1,279	1,523	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70CVA - LA	11/70 QJ821-AD LA36 120/60	972	1,157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70CVA - LD	11/70 QJ821-AD LA36 240/50	972	1,157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70CWA - LA	11/70 QJ821-AD LA36 120/60	1,205	1,435	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70CWA - LD	11/70 QJ821-AD LA36 240/50	1,205	1,435	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70TVA - LA	11/70 QJ821-AD LA36 120/60	901	1,073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CP - 70TVA - LD	11/70 QJ821-AD LA36 240/50	901	1,073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20FJA - LA	11/04 QJ013-AE LA36 120/60	407	485	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20FJA - LD	11/04 QJ013-AE LA36 240/50	407	485	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20FJA - VA	11/04 QJ013-AE VT52 120/60	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20FJA - VD	11/04 QJ013-AE VT52 240/50	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20FJA - WA	11/04 QJ013-AE VT55 120/60	429	511	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20FJA - WD	11/04 QJ013-AE VT55 240/50	429	511	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CR - 20JJA - LA	11/04 QJ013-AE LA36 120/60	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DA - 70KKC - LA	11/70 QR300-AT LA36 120/60	901	1,073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70KKC - LD	11/70 QR300-AT LA36 240/50	901	1,073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70TVA - LA	11/70 QR300-AD LA36 120/60	918	1,093	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70TVA - LD	11/70 QR300-AD LA36 240/50	918	1,093	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70TVB - LA	11/70 QR330-AD LA36 120/60	873	1,039	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70TVB - LD	11/70 QR330-AD LA36 240/50	873	1,039	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70TVC - LA	11/70 QR300-AD LA36 120/60	973	1,158	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DA - 70TVC - LD	11/70 QR300-AD LA36 240/50	973	1,158	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DC - 6B22A - AK	6000-312 SYS 60HZ PD	2,168	2,581	N/A	N/A	2,937	4,047	N/A	N/A	N/A	N/A
DC - 6B22A - AL	6312 SYS 60HZ PPL 64MB	2,168	2,581	N/A	N/A	2,937	4,047	N/A	N/A	N/A	N/A
DC - 6B22A - AM	6312 SYS PPL 50HZ 64MB	2,290	2,726	N/A	N/A	3,082	4,254	N/A	N/A	N/A	N/A
DC - 6B22A - AN	6312 SYS PD 50HZ 64MB	2,290	2,726	N/A	N/A	3,082	4,254	N/A	N/A	N/A	N/A
DC - 6B22A - CK	6333 HW/SW KNL PD192MB 60HZ	4,350	5,179	N/A	N/A	5,641	7,868	N/A	N/A	N/A	N/A
DC - 6B22A - CL	6333 HW/SW KNL PPL192MB 60HZ	4,354	5,183	N/A	N/A	5,645	7,874	N/A	N/A	N/A	N/A
DC - 6B22A - CM	6333 HW/SW KNL 50HZ PPL 192MB	4,453	5,301	N/A	N/A	5,763	8,042	N/A	N/A	N/A	N/A
DC - 6B22A - CN	6333 HW/SW KNL 50HZ PD 192MB	4,453	5,301	N/A	N/A	5,763	8,042	N/A	N/A	N/A	N/A
DC - 6B22B - CK	6333 HYEND SYS 60HZ PD 192MB	4,350	5,179	N/A	N/A	5,641	7,868	N/A	N/A	N/A	N/A
DC - 6B22B - CL	6333 HYEND SYS 60HZ PPL 192MB	4,350	5,179	N/A	N/A	5,641	7,868	N/A	N/A	N/A	N/A
DC - 6B22B - CM	6333 HYEND SYS 50HZ PPL 192MB	4,453	5,301	N/A	N/A	5,763	8,042	N/A	N/A	N/A	N/A
DC - 6B22B - CN	6333 HYEND SYS 50HZ PD 192MB	4,453	5,301	N/A	N/A	5,763	8,042	N/A	N/A	N/A	N/A
DC - 6B22C - AN	VAX 6000 MODEL 312 SYS PDUP	2,231	2,656	N/A	N/A	3,012	4,154	N/A	N/A	N/A	N/A
DD - 72CVA - LA	11/70 QJ580-AD LA36 120/60	1,210	1,441	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DD - 72CVA - LD	11/70 QJ580-AD LA36 240/50	1,210	1,441	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DD - 72CWA - LA	11/70 QJ580-AD LA36 120/60	1,443	1,718	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DD - 72CWA - LD	11/70 QJ580-AD LA36 240/50	1,443	1,718	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DD - 72TVA - LA	11/70 QJ580-AD LA36 120/60	1,443	1,718	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DD - 72TVA - LD	11/70 QJ580-AD LA36 240/50	1,075	1,280	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40HHA - CA	11/44 QR430-AV LA120 120/60	714	850	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40HHA - CD	11/44 QR430-AV LA120 240/50	714	850	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40HHB - CA	11/44 DW/DP RK07 16VT102W 120	1,366	1,626	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40HHB - CD	11/44 DW/DP RK07 16VT102W 240	1,366	1,626	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40MMA - CA	11/44 QR430-AH LA120 120/60	546	650	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40MMA - CD	11/44 QR430-AH LA120 240/50	546	650	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40UAA - CA	11/44 QR430-AM LA120 120/60	729	868	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 40UAA - CD	11/44 QR430-AM LA120 240/50	729	868	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 42HHA - CP	11/44 UPM LA120 120V	714	850	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 42HHA - CR	11/44 UPM LA120 240V	714	850	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 42MMA - CP	11/44 UPM LA120 120V	546	650	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 42MMA - CR	11/44 UPM LA120 240V	546	650	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 42UAA - CP	11/44 UPM LA120 120V	729	868	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - 42UAA - CR	11/44 UPM LA120 240V	729	868	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - F2HHB - CP	11/24 UPM LA120 120V	615	732	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - F2HHB - CR	11/24 UPM LA120 240V	615	732	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - F2MMB - CP	11/24 UPM LA120 120V	431	513	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - F2MMB - CR	11/24 UPM LA120 240V	431	513	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXHHA - CA	11/24 QR430-AV LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXHHA - CD	11/24 QR430-AV LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXHHB - CA	11/24 QR430-AV LA120 120/60	615	732	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXHHB - CD	11/24 QR430-AV LA120 240/50	615	732	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXHHC - CA	11/24 DP/DW RK07 8VT102W 120V	978	1,164	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXHHC - CD	11/24 DP/DW RK07 8VT102W 240V	978	1,164	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXMMA - CA	11/24 QR430-AH LA120 120V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXMMA - CD	11/24 QR430-AH LA120 240V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXMMB - CA	11/24 QR430-AH LA120 120/60	431	513	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - FXMMB - CD	11/24 QR430-AH LA120 240/50	431	513	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - RXMMB - CA	11/23+ QR430-AH LA120 120V	335	399	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE - RXMMB - CD	11/23+ QR430-AH LA120 240V	335	399	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q5 - A2	11/53 RD32 RX33 BA23F 120V	105	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q5 - AA	11/53 RD32 RX33 BA23F US/ENG	105	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q6 - A2	11/53 RD32 RX33 BA23R 120V	105	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q6 - AA	11/53 RD32 RX33 BA23R US/ENG	105	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q7 - A2	11/53 1.5MB RD32 TK50 F/T 120	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q7 - A3	11/53 1.5MB RD32 TK50 F/T 240	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q7 - AA	11/53 1.5MB RD32 TK50 F/T US	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q7 - B2	11/53+ BA23F RD32 TK50 120V	127	151	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q7 - BA	11/53+ BA23F RD32 TK50 US/ENG	127	151	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q8 - A2	11/53 1.5MB RD32 TK50 R/M 120	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q8 - A3	11/53 1.5MB RD32 TK50 R/M240	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q8 - AA	11/53 1.5MB RD32 TK50 R/MVS	156	186	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q8 - B2	11/53+ BA23R RD32 TK50 120V	127	151	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 153Q8 - BA	11/53+ BA23R RD32 TK50 US/ENG	127	151	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 173Q1 - A2	11/73 1MB BA23F RD53/TK50 120	185	220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 173Q1 - A3	11/73 1MB BA23F RD53/TK50 240	185	220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 173Q1 - AA	11/73 1MB BA23F RD53/TKUS/EN	185	220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 173Q1 - B2	11/73 1MB BA23F RD53/TK/120V	189	225	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 173Q1 - B3	11/73 1MB BA23F RD53/TK/240V	189	225	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 173Q1 - BA	11/73 1MB BA23F RD53/TK US/EN	189	225	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q1 - A2	11/83 2MB BA23 RD54/TK50 120V	217	258	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q1 - A3	11/83 2MB BA23 RD54/TK50 240V	217	258	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q1 - AA	11/83 2MB BA23 RD54/TK US/ENG	217	258	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q1 - B2	11/83 2MB BA23 RD54/TK 120V	217	258	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q1 - BA	11/83 2MB BA23 RD54/TK US/ENG	217	258	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q2 - A2	11/83 2MB BA123 2RD53/TK 120V	255	304	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q2 - A3	11/83 2MB BA123 2RD53/TK 240V	255	304	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH - 183Q2 - AA	11/83 2MB BA123 RD53/TK USEN	255	304	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

	MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DH-	183Q2	B2	11/83 2MB BA123 RD54 TK 120V	242	288	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q2	B3	11/83 2MB BA123 RD54/TK 240V	242	288	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q2	BA	11/83 2MB BA123 RD54/TK USENG	242	288	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q2	CA	11/83 2MB BA123 RD54/TK USENG	242	288	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	A2	11/83 2MB H9642 RA81 120V	334	398	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	A3	11/83 2MB H9642 RA81 240V	314	374	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	AA	11/83 2MB H9642 RA81 US/ENG	314	374	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	B2	11/83 2MB H9642 RA81 120V	314	374	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	B3	11/83 2MB H9642 RA81 120V	314	374	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	BA	11/83 2MB H9642 RA81 US/ENG	314	374	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	C2	183QE RA82,TK50,2DHQ11,120V	278	331	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q3	CA	183QE RA82,TK50,2DHQ11,INFOKT	314	374	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q5	A2	11/83 2MB BA213 RD54/TK 120V	232	276	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	183Q5	AA	11/83 2MB BA213 RD54 TK US/EN	232	276	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	620Q1	AA	RTVAX1000,DEQNA,BA23AF,120V	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	620Q2	AA	RTVAX1000,DEQNA,BA23AR,120V	80	95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	620Q5	AA	RTVAX1000,RD31,RX33,H9642,120	99	118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DH-	625N1	A	MVAX2000,4MB,RD32,RX33,120V	61	73	46	115	127	N/A	N/A	97	109	N/A
DH-	625N1		MVAX 2000 4MB,RD32,RX33,240V	61	73	46	115	127	N/A	N/A	97	109	N/A
DH-	625N1		MVAX2000 4MB,RD32,RX33,US	61	73	46	115	127	N/A	N/A	97	109	N/A
DH-	625N2		MVAX2000,6MB,RD32,RX33,120V	61	73	46	115	127	N/A	N/A	97	109	N/A
DH-	625N2		MVAX2000,6MB,RD32,RX33,240V	61	73	46	115	127	N/A	N/A	97	109	N/A
DH-	630Q1	A2	MVII 2MB BA23F RD52/RX50 120V	182	217	N/A	337	372	465	N/A	282	317	N/A
DH-	630Q1	A3	MVII 2MB BA23F RD52/RX50 240V	182	217	N/A	337	372	465	N/A	282	317	N/A
DH-	630Q1	AA	MVII 2MB BA23F RD52/RX US/ENG	182	217	N/A	337	372	465	N/A	282	317	N/A
DH-	630Q1	B2	MVII 2MB,BA23,RQDX3/RD/RX,120	186	221	N/A	341	376	471	N/A	286	321	N/A
DH-	630Q1	B3	MVII 2MB,BA23,RQDX3/RD/RX,240	186	221	N/A	341	376	471	N/A	286	321	N/A
DH-	630Q1	BA	MVII 2MB BA23F,RQDX3/RD/RX,US	186	221	N/A	341	376	471	N/A	286	321	N/A
DH-	630Q1	E2	MVII 5MB,BA23,RQDX3/RD/DQ,120	197	235	N/A	352	390	491	N/A	297	335	N/A
DH-	630Q1	E3	MVII 5MB,BA23,RQDX3/RD/DQ,240	197	235	N/A	352	390	491	N/A	297	335	N/A
DH-	630Q1	EA	MVII 5MB,BA23F,RQDX3/RD/DQ,US	197	235	N/A	352	390	491	N/A	297	335	N/A
DH-	630Q1	F2	MVII 5MB,BA23,RD53,DELQA,120	197	235	N/A	352	390	491	N/A	297	335	N/A
DH-	630Q1	FA	MVII 5MB,BA23F,RD53,DELQA,US	197	235	N/A	352	390	491	N/A	297	335	N/A
DH-	630Q2		MVII 2MB,BA23F,RD53/TK50,120V	219	261	N/A	374	416	528	N/A	319	361	N/A
DH-	630Q2		MVII 2MB,BA23F,RD53/TK50,240V	219	261	N/A	374	416	528	N/A	319	361	N/A
DH-	630Q2	AA	MVII 2MB BA23F RD53/TK US/ENG	219	261	N/A	374	416	528	N/A	319	361	N/A
DH-	630Q2	D2	MVII,2MB,BA23,RQDX3/RD/TK,120	223	265	N/A	378	420	534	N/A	323	365	N/A
DH-	630Q2	D3	MVII,2MB,BA23,RQDX3/RD/TK,240	223	265	N/A	378	420	534	N/A	323	365	N/A
DH-	630Q2	DA	MVII,2MB,BA23F,RQDX3/RD/TK,US	223*	265*	N/A	378	420	534	N/A	323	365	N/A
DH-	630Q2	E2	MVII,5MB,BA23,RQDX3/RD/TK,120	223	265	N/A	378	420	534	N/A	323	365	N/A
DH-	630Q2	EA	MVII,5MB,BA23,RQDX3,RD,TK,US	223	265	N/A	378	420	534	N/A	323	365	N/A
DH-	630Q2	H2	MVII,5MB,BA23,RD54,TK50,120V	240	295	N/A	403	450	577	N/A	348	395	N/A
DH-	630Q2	HA	MVII,5MB,BA23,RD54,TK50,US	248	295	N/A	403	450	577	N/A	348	395	N/A
DH-	630Q3	A2	MVII 3MB BA123 RD53/TK50 120V	241	287	N/A	396	442	565	N/A	341	387	N/A
DH-	630Q3	A3	MVII 3MB BA123 RD53/TK50 240V	241	287	N/A	396	442	565	N/A	341	387	N/A
DH-	630Q3	AA	MVII 3MB BA123 RD53/TK US/ENG	241	287	N/A	396	442	565	N/A	341	387	N/A
DH-	630Q3	D2	MVII,3MB,B123,RQDX3/RD/TK,120	245	292	N/A	400	447	573	N/A	345	392	N/A
DH-	630Q3	D3	MVII,3MB,B123,RQDX3/RD/TK,240	245	292	N/A	400	447	573	N/A	345	392	N/A
DH-	630Q3	DA	MVII,3MB,BA123,RQDX3/RD/TK,US	245	292	N/A	400	447	573	N/A	345	392	N/A
DH-	630Q3	E2	MVII,5MB,B123,RQDX3/RD/TK,120	245	292	N/A	400	447	573	N/A	345	392	N/A
DH-	630Q3	E3	MVII,5MB,B123,RQDX3/RD/TK,240	245	292	N/A	400	447	573	N/A	345	392	N/A
DH-	630Q3	EA	MVII,5MB,BA123,RQDX3,RD/TK,US	245	292	N/A	400	447	573	N/A	345	392	N/A
DH-	630Q3	F2	MVII,5MB,B123,RQDX3,RD/TK,120	252	300	N/A	407	455	584	N/A	352	400	N/A
DH-	630Q3	F3	MVII,5MB,B123,RQDX3,RD/TK,240	252	300	N/A	407	455	584	N/A	352	400	N/A
DH-	630Q3	FA	MVII,5MB,BA123,RQDX3/RD/TK,US	252	300	N/A	407	455	584	N/A	352	400	N/A
DH-	630Q3	H2	MVII,BA123,5MB,RD53/TK50,120V	252	300	N/A	407	455	584	N/A	352	400	N/A
DH-	630Q3	H3	MVII,BA123,5MB,RD53/TK50,240V	252	300	N/A	407	455	584	N/A	352	400	N/A
DH-	630Q3	HA	MVII,BA123,5MB,RD53/TK50,US	252	300	N/A	407	455	584	N/A	352	400	N/A
DH-	630Q3	J2	MVII BA123,5MB RD54/TK50,120V	277	330	N/A	432	485	627	N/A	377	430	N/A
DH-	630Q3	JA	MVII BA123 5MB RD54/TK50 US	277	330	N/A	432	485	627	N/A	377	430	N/A
DH-	630Q4	A2	MVII 5MB BA123 3XRD53/TK 120V	324	386	N/A	479	541	707	N/A	424	486	N/A
DH-	630Q4	A3	MVII 5MB BA123 3XRD53/TK 240V	324	386	N/A	479	541	707	N/A	424	486	N/A
DH-	630Q4	AA	MVII 5MB BA123 3XRD53 US/ENG	324	386	N/A	479	541	707	N/A	424	486	N/A
DH-	630Q4	D2	MVII,5MB,B123,RQDX3/3XRD,120V	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	D3	MVII,5MB,B123,RQDX3/3XRD,240V	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	DA	MVII,5MB,B123,RQDX3/3XRD53,US	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	E2	MVII,9MB,B123,RQDX3/3XRD,120V	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	E3	MVII,9MB,B123,RQDX3/3XRD,240V	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	EA	MVII,9MB,B123,RQDX3/3XRD53,US	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	F2	MVII,9MB,B123,RQDX3/3XRD,120V	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	F3	MVII,9MB,B123,RQDX3/3XRD,240V	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	FA	MVII,9MB,B123,RQDX3/3XRD53,US	328	390	N/A	483	545	713	N/A	428	490	N/A
DH-	630Q4	H2	MVII,9MB,BA123,2XRD54/TK 120V	340	405	N/A	495	560	734	N/A	440	505	N/A
DH-	630Q4	H3	MVII,9MB,BA123,2XRD54/TK 240V	340	405	N/A	495	560	734	N/A	440	505	N/A
DH-	630Q4	HA	MVII,9MB,BA123,2XRD54/TK US	340	405	N/A	495	560	734	N/A	440	505	N/A
DH-	630Q4	J2	MVII BA123 9MB 2RD54 TK7 120V	350	417	N/A	505	572	751	N/A	450	517	N/A
DH-	630Q4	JA	MVII BA123 9MB 2XRD54/TK70 US	350	417	N/A	505	572	751	N/A	450	517	N/A
DH-	630Q4	K2	MVIIBA123 5MB 2XRD54 TK70120V	350	417	N/A	505	572	751	N/A	450	517	N/A
DH-	630Q4	KA	MVII BA123 5MB 2XRD54 TK70US	350	417	N/A	505	572	751	N/A	450	517	N/A
DH-	630Q5	A2	MVII 5MB H9642 KDA/TK50 120V	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	A3	MVII 5MB H9642 KDA/TK50 240V	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	AA	MVII 5MB H9642 KDA/TK US/ENG	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	E2	MVII 9MB H9642 KDA/TK50 120V	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	E3	MVII 9MB H9642 KDA/TK50 240V	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	EA	MVII 9MB H9642 KDA/TK US/ENG	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	F2	MVII,16MB H9642,KDA/TK50 120V	254	302	N/A	409	457	587	N/A	354	402	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER			DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DH-	630Q5	-F3	MVII,16MB,H9642,KDA/TK50 240V	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	-FA	MVII,16MB,H9642,KDA/TK US/ENG	254	302	N/A	409	457	587	N/A	354	402	N/A
DH-	630Q5	-H2	MVII 16MB H9642 KDATK70 120V	276	329	N/A	431	484	625	N/A	376	429	N/A
DH-	630Q5	-HA	MVII 16MB H9642 KDA/TK70 USEN	276	329	N/A	431	484	625	N/A	376	429	N/A
DH-	630Q5	-J2	MVII H9642 9MB KDA/TK70 120V	276	329	N/A	431	484	625	N/A	376	429	N/A
DH-	630Q5	-JA	MVII H9642 9MB KDA/TK70US120V	276	329	N/A	431	484	625	N/A	376	429	N/A
DH-	630Q6	-B2	MVII 16MB H9642 KDA/TK70 120V	365	435	N/A	520	590	777	N/A	465	535	N/A
DH-	630Q6	-BA	MVII 16MB H9642 KDA/TK70 US	365	435	N/A	520	590	777	N/A	465	535	N/A
DJ-	153Z1	-AA	11/53 ATOZ BUSINESS SYSTEM 1A	142	169	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	153Z1	-BA	11/53 ATOZ BUSINESS SYSTEM 1B	142	169	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	153Z2	-AA	11/53 ATOZ BUSINESS SYSTEM 2A	162	193	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	153Z2	-BA	11/53 ATOZ BUSINESS SYSTEM 2B	162	193	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	31BP1	-AA	PCLAN/SVR 3100 3RZ TZ VT US	123	146	92	177	200	N/A	N/A	159	182	N/A
DJ-	31BP2	-AA	PCLAN/SVR 3100 RZ TZ VT US	83	99	62	137	153	N/A	N/A	119	135	N/A
DJ-	31BR1	-AA	PCLAN/SVR 3100 3RZ TZ DSH VT	133	158	100	187	212	N/A	N/A	169	194	N/A
DJ-	31BR2	-AA	PCLAN/SVR 3100 RZ TZ DSH VT	93	111	70	147	165	N/A	N/A	129	147	N/A
DJ-	31BR3	-A2	PCLAN/SVR 3100 3RZ TZ DMSB 12	164	195	123	218	249	N/A	N/A	200	231	N/A
DJ-	31BR3	-AA	PCLAN/SVR 3100 3RZ TZ VT DMSB	167	199	125	221	253	N/A	N/A	203	235	N/A
DJ-	31BR4	-A2	PCLAN/SVR 3100 RZ TZ DMSB 120	124	148	93	178	202	N/A	N/A	160	184	N/A
DJ-	31BR4	-AA	PCLAN/SVR 3100 RZ TZ DMSB VT	127	151	95	181	205	N/A	N/A	163	187	N/A
DJ-	31CP1	-AA	PCLAN/SVR 3100 3RZ TK VT US	113	135	84	167	189	N/A	N/A	149	171	N/A
DJ-	31CP2	-AA	PCLAN/SVR 3100 RZ TK VT US	73	87	54	127	141	N/A	N/A	109	123	N/A
DJ-	31CR1	-AA	PCLAN/SVR 3100 3RZ TK DSH VT	123	146	92	177	200	N/A	N/A	159	182	N/A
DJ-	31CR2	-AA	PCLAN/SVR 3100 RZ TK DSH VT	83	99	62	137	153	N/A	N/A	119	135	N/A
DJ-	31CR3	-AA	PCLAN/SVR 3100 3RZ TK VT DMSB	157	187	117	211	241	N/A	N/A	193	223	N/A
DJ-	31CR4	-AA	PCLAN/SVR 3100 RZ TK DMSB VT	117	139	87	171	193	N/A	N/A	153	175	N/A
DJ-	500T3	-BA	VAXMATE VIP PUB SYS GREEN	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	500T3	-CA	VAXMATE VIP PUB SYS AMBER	**	**	26	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	500T4	-BA	VAXMATE VIP PLUS PUB SYS GR	**	**	26	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	500T4	-CA	VAXMATE VIP PLUS PUB SYS AMB	**	**	26	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	620H2	-C2	INDUS VAX620 ELN W DISK 120V	179	213	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630B1	-AE	PC ALL-IN-1 240V UK V1.0	467	556	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630B1	-AX	PC ALL-IN-1 240V US V1.0	467	556	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630BC	-AA	PCA1 ASYNC PRECONFIGURE CABLE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630BC	-BA	PCA1 ASYNC DECCONNECT CABLE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630BC	-CA	PCA1 ASYNC BULK CABLE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630BD	-AA	PCA1 STD ETHERNET CONNECT	14	17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630BD	-AC	PCA1 ETHNT CONNCT USING DEMPR	14	17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630BK	-AA	PCA1 ASYNC UPGRD 8 LINE DHV11	18	21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630C1	-UA	VAXCLUSTER CONS UPG KIT-TK50	6	7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630C1	-UB	VAXCLUSTER CONS UPG KIT-RX50	6	7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630C2	-A2	VAXCLUSTER CONSOLE 120V	258	307	N/A	413	462	594	N/A	N/A	N/A	N/A
DJ-	630C2	-A3	VAXCLUSTER CONSOLE 240V	258	307	N/A	413	462	594	N/A	N/A	N/A	N/A
DJ-	630C2	-AA	VAXCLUSTER CONSOLE 120V USA	258	307	N/A	413	462	594	N/A	N/A	N/A	N/A
DJ-	630C3	-A3	VAXCLUSTER CONSOLE SYS 240V	244	290	N/A	399	445	570	N/A	N/A	N/A	N/A
DJ-	630C3	-AA	VAXCLUSTER CONSOLE SYS 120V	244	290	N/A	399	445	570	N/A	N/A	N/A	N/A
DJ-	630F1	-AA	VAXMATE/MVAX 4-USER NTWK PKG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630F2	-AA	VAXMATE/MVAX 15-USER NTWK PKG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630F3	-AA	VAXMATE/MVAX 15-USER SERIAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	630P1	-A3	MVII,16MB,BA23F,DEQNA 240V	143	170	N/A	298	325	398	N/A	243	270	N/A
DJ-	630P1	-AA	MVII,16MB,BA23F,DEQNA 120V	143	170	N/A	298	325	398	N/A	243	270	N/A
DJ-	630P5	-A3	DH-630Q5-F3,RA81,TU81+ 240V	509	606	N/A	664	761	1,022	N/A	609	706	N/A
DJ-	630P5	-AA	DH-630Q5-FA,RA81,TU81+,120V	369	439	N/A	524	594	783	N/A	469	539	N/A
DJ-	630P5	-B3	MVII 16MB H9642 RA81/TU 240V	509	606	N/A	664	761	1,022	N/A	609	706	N/A
DJ-	630P5	-BA	MVII 16MB H9642 RA81/TU 120V	509	606	N/A	664	761	1,022	N/A	609	706	N/A
DJ-	PC441	-AA	DS212LP 1 MB 20MB IDE MONO	20	24	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	PC441	-AB	DS212LP 1 MB 20MB IDE COLOR	20	24	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	PC442	-AA	DS316SX 2MB 40MB IDE MONO	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	PC442	-AB	DS316SX 2MB 40MB IDE CLR	21	25	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DJ-	PC4S1	-AB	DS 316+ 8MB 170MB OS/2 SERVER	33	39	25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30CVA	-LA	1134A QJ637-AD LA36 120/60	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30CVA	-LD	1134A QJ637-AD LA36 240/50	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30CVB	-LA	1134A QJ637-AD LA36 120/60	771	918	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30CVB	-LD	1134A QJ637-AD LA36 240/50	771	918	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30CVC	-LA	1134A QJ637-AD LA36 120/60	735	875	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30CVC	-LD	1134A QJ637-AD LA36 240/50	735	875	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30FJA	-LA	1134A QJ728-AE LA36 120/60	453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30FJA	-LD	1134A QJ728-AE LA36 240/50	453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30HHA	-LA	1134A QJ739-AV LA36 120/60	674	802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30HHA	-LD	1134A QJ739-AV LA36 240/50	674	802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30HHB	-LA	1134A QJ739-AV LA36 120/60	584	695	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30HHB	-LD	1134A QJ739-AV LA36 240/50	584	695	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30JJA	-LA	1134A QJ728-AE LA36 120/60	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30JJA	-LD	1134A QJ728-AE LA36 240/50	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30KKA	-LA	1134A QJ629-AT LA36 120/60	556	662	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30KKA	-LD	1134A QJ629-AT LA36 240/50	556	662	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30LLA	-LA	1134A QJ738-AQ LA36 120/60	344	410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30LLA	-LD	1134A QJ738-AQ LA36 240/50	344	410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30LLB	-LA	1134A QJ738-AQ LA36 120/60	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30LLB	-LD	1134A QJ738-AQ LA36 240/50	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30UVA	-LA	1134A QJ737-AD LA36 120/60	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30UVA	-LD	1134A QJ737-AD LA36 240/50	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30UVB	-LA	1134A QJ737-AD LA36 120/60	654	779	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	30UVB	-LD	1134A QJ737-AD LA36 240/50	654	779	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM-	40GAA	-CA	11/44 QJ676-AM LA120 120/60	634	755	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER			SCRIP CODE	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DM	40GAA	GD		634	755	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	40HHA	GA		714	850	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	40HHA	L		714	850	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	40MMA			546	650	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	40MMA			546	650	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	40UAA	GA		729	868	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	40UAA	GD		729	868	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70CVA	LA		944	1,124	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70CVA	LD		944	1,124	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70CVC	LA		999	1,189	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70CVC	LD		999	1,189	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70CVA	LA		1,177	1,401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM		LD		1,177	1,401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM		LA		1,232	1,467	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM		LD		1,518	1,807	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70BVA	LA		830	988	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM	70BVA	LD		830	988	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM				903	1,075	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM				903	1,075	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
				855	1,018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
				855	1,018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
				809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM		LD		809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM				855	1,018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM				855	1,018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DM					1,039	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
DM					1,039		N/A	N/A	N/A		N/A		
					1,105		N/A	N/A	N/A				
					1,105		N/A	N/A	N/A				N/A
				1,106	1,317	N/A	N/A	N/A				N/A	N/A
DM				1,106			N/A	N/A	N/A		N/A	N/A	N/A
DM				832		N/A	N/A	N/A			N/A	N/A	N/A
DM				832		N/A	N/A	N/A				N/A	N/A
DM				738		N/A	N/A						N/A
DM				500		N/A	N/A						N/A
DM				351	418	N/A	N/A	N/A	N/A	N/A			N/A
DM	RXMMA				418	N/A	N/A	N/A	N/A	N/A		N/A	N/A
DM					436	N/A	N/A	N/A	N/A	N/A			N/A
DM		GD			436	N/A	N/A	N/A	N/A				N/A
DM		GD		431	513	N/A	N/A	N/A	N/A		N/A		N/A
				431			N/A	N/A					
							N/A	N/A					
				416			N/A						N/A
DM	RXMMB			323	386	N/A	N/A		N/A				N/A
DM	RXMMB			323	385	N/A	N/A	N/A	N/A				N/A
DM	RXMMB			338	402	N/A	N/A	N/A	N/A				N/A
DM				338	402	N/A	N/A	N/A	N/A				N/A
DM		GA		324	386	N/A	N/A	N/A	N/A				N/A
DM		GD		326	388	N/A	N/A	N/A	N/A				N/A
DM				319	380	N/A	N/A	N/A	N/A	N/A			N/A
				319	380	N/A	N/A	N/A	N/A	N/A			N/A
				277	330	N/A	N/A	N/A	N/A				N/A
				279	332	N/A	N/A	N/A					
				634		N/A	N/A	N/A					N/A
				534		N/A	N/A	N/A					N/A
DN				729		N/A	N/A	N/A		N/A	N/A	N/A	N/A
DN				729		N/A	N/A	N/A		N/A	N/A	N/A	
DN				354		N/A		N/A			N/A		
DN				354	421	N/A	N/A	N/A				N/A	
				369	439	N/A		N/A					
				369	439		N/A	N/A	N/A	N/A			N/A
				352	418	N/A	N/A	N/A	N/A		N/A		N/A
DN	RXMML			354	421	N/A	N/A	N/A	N/A				N/A
DP	30CVA	LA		699	832	N/A	N/A	N/A	N/A		N/A	N/A	N/A
DP	30CVA			699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30CVB			771	918	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
				771	918	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		GA		681	811	N/A	N/A	N/A	N/A	N/A		N/A	N/A
		GD		681	811	N/A	N/A	N/A				N/A	N/A
DP	30FJA	LA		453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30FJA	LD		453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30HVA	LA		845	1,006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30HVA	LD		845	1,006	N/A	N/A	N/A	N/A				N/A
DP	30HVB	LA		755	899	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30HVB	LD		755	899	N/A	N/A	N/A	N/A		N/A	N/A	N/A
DP	30JJA	LA		432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30JJA	LD		432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP	30KKA	LA		556	662	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP				556	662	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP				744	886	N/A	N/A	N/A	N/A				N/A
DP				744	886	N/A	N/A	N/A	N/A				
DP	30UVB	LA		654		N/A	N/A	N/A					
DP	30UVB	LD		654	779	N/A	N/A	N/A			N/A	N/A	N/A
DP	70BVA			953	1,135	N/A	N/A	N/A	N/A			N/A	N/A
DP	70BVA			953	1,135	N/A	N/A	N/A	N/A			N/A	N/A

C/S - per call;

U.S.
PRICES
OFFICIAL

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
DP - 70CVA - LA	11/70 QJ821-AD LA36 120/60	944	1,124	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CVA - LD	11/70 QJ821-AD LA36 240/50	944	1,124	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CVC - LA	11/70 QJ821-AD LA36 120/60	999	1,189	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CVC - LD	11/70 QJ821-AD LA36 240/50	999	1,189	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CWA - LA	11/70 QJ821-AD LA36 120/60	1,177	1,401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CWA - LD	11/70 QJ821-AD LA36 240/50	1,177	1,401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CWC - LA	11/70 QJ821-AD LA36 120/60	1,232	1,467	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70CWC - LD	11/70 QJ821-AD LA36 240/50	1,518	1,807	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70KKA - LA	11/70 QJ820-AT LA36 120/60	766	912	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70KKA - LD	11/70 QJ820-AT LA36 240/50	766	912	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70KKB - LA	11/70 QJ820-AT LA36 120/60	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70KKB - LD	11/70 QJ820-AT LA36 240/50	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70TVA - LA	11/70 QJ821-AD LA36 120/60	921	1,096	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70TVA - LD	11/70 QJ821-AD LA36 240/50	921	1,096	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70TVC - LA	11/70 QJ821-AD LA36 120/60	928	1,105	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DP - 70TVC - LD	11/70 QJ821-AD LA36 240/50	928	1,105	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - FXMMA - BA	11/24 QJ013-AH VT100 120V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - FXMMA - BD	11/24 QJ013-AH VT100 240V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - FXMMB - DA	11/24 QJ013-AH VT102W 120V	414	493	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - FXMMB - DD	11/24 QJ013-AH VT102A 240V	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - WXMMB - CA	11/23 QJ013-AH LA120 120/60	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - WXMMB - CD	11/23 QJ013-AH LA120 240/50	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - WXMMB - DA	11/23 QJ013-AH VT102W 120V	277	330	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DR - WXMMB - DD	11/23 QJ013-AH VT102A 240V	279	332	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DU - 31ASB - BA	VXSV3100/10 ULT RZ-BASE USA	20	24	15	74	78	88	N/A	56	60	70
DU - 31ATA - AA	MV3100/10 ULT NODE 120 USA	33	39	25	87	93	110	N/A	69	75	92
DU - 31ATB - BA	MV3100/10 ULT T/S RZ-BASE USA	33	39	25	87	93	110	N/A	69	75	92
DU - 31BSA - AA	VXSV3100/20 8MB ULT 120 USA	20	24	15	74	78	88	N/A	56	60	70
DU - 31BSB - BA	VXSV3100/20 ULT RZ-BASE USA	20	24	15	74	78	88	N/A	56	60	70
DU - 31BT1 - AA	MV3100/20 RZ TZ ULT 120 USA	93	111	70	147	165	213	N/A	129	147	195
DU - 31BT2 - AA	MV3100/20 2RZ TZ ULT 120US	123	146	93	177	200	263	N/A	159	182	245
DU - 31BT4 - AA	MV3100/20 RZ24 TZ ULT 120US	115	137	87	169	191	250	N/A	151	173	232
DU - 31BTB - BA	MV3100/20 ULT T/S RZ-BASE USA	33	39	25	87	93	110	N/A	69	75	92
DU - 330T2 - BA	MV3300 4MB RF30 ULTRIX 120US	150	179	N/A	325	354	431	N/A	253	282	359
DU - 340S2 - BA	VXSV3400 4MB RF71 ULTX,120US	120	143	N/A	230	253	314	N/A	187	210	271
DU - 350T2 - A2	MV3500 16MB BA213 ULTX 120V	447	532	N/A	763	848	1,077	N/A	668	753	982
DU - 350T2 - AA	MV3500 16MB BA213 ULTX 120VUS	447	532	N/A	763	848	1,077	N/A	668	753	982
DU - 360S2 - B2	VXSV3602 32M 2/9644 ULT 120V	533	635	N/A	643	745	1,018	N/A	600	702	975
DU - 360S2 - BA	VXSV3602 32M 2/9644 ULT 120US	533	635	N/A	643	745	1,018	N/A	600	702	975
DU - 380T2 - AA	MV3800 ULT NO TK70 120US	315	375	N/A	631	691	852	N/A	536	596	757
DU - 390T3 - AA	MV3900 48MB 2-RA TU ULT 120US	750	893	N/A	1,066	1,209	1,593	N/A	971	1,114	1,498
DU - 54FT1 - AA	5400 H9644 16MB RA90 DOC 120V	439	523	N/A	652	736	961	N/A	579	663	888
DU - 54FT2 - AA	5400 H9644 32MB 2-RA DOC 120V	745	887	N/A	958	1,100	1,481	N/A	885	1,027	1,408
DU - 54ST1 - AA	5400 BA213 16MB RF71 DOC 120V	335	399	N/A	548	612	784	N/A	475	539	711
DV - 200P1 - A2	PCLAN/SERVER 2000 120V	133	158	100	187	212	280	N/A	169	194	262
DV - 200P1 - A3	PCLAN/SERVER 2000 240V	133	158	100	187	212	280	N/A	169	194	262
DV - 200P1 - AA	PCLAN/SERVER 2000 120V US	136	162	102	190	216	286	N/A	172	198	268
DV - 31ASB - BA	VXSV3100/10 VMS RZ-BASE USA	20	24	15	74	78	88	N/A	56	60	70
DV - 31AT1 - AA	MV3100/10 RZ RX VMS 120USA	57	68	43	111	122	151	N/A	93	104	133
DV - 31ATA - AA	MV3100/10 VMS NODE 120 USA	33	39	25	87	93	110	N/A	69	75	92
DV - 31ATB - BA	MV3100/10 VMS T/S RZ-BASE USA	33	39	25	87	93	110	N/A	69	75	92
DV - 31ATB - NA	DV-31ATB-A9, NEMA 2 ENCL,120V	53	63	40	107	117	144	N/A	89	99	126
DV - 31BSA - AA	VXSV3100/20 8MB VMS 120 USA	20	24	15	74	78	88	N/A	56	60	70
DV - 31BSB - BA	VXSV3100/20 VMS RZ-BASE USA	20	24	15	74	78	88	N/A	56	60	70
DV - 31BT1 - AA	MV3100/20 RZ TZ VMS 120USA	93	111	70	147	165	213	N/A	129	147	195
DV - 31BT2 - AA	MV3100/20 2RZ TZ VMS 120US	123	146	93	177	200	263	N/A	159	182	245
DV - 31BT4 - AA	MV3100/20 RZ24 TZ VMS 120US	115	137	87	169	191	250	N/A	151	173	232
DV - 31BTB - BA	MV3100/20 VMS T/S RZ-BASE USA	33	39	25	87	93	110	N/A	69	75	92
DV - 31CU1 - AA	MV2000 TO MV3100 UPG VMS,120V	93	111	70	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DV - 31DT1 - AA	MV3100/10E RZ23 RX VMS USA	57	68	43	111	122	151	N/A	93	104	133
DV - 330U1 - AA	MVII TO MV3300 UPG 1-10 VMS	190	226	N/A	365	401	498	N/A	N/A	329	426
DV - 330U1 - B3	MVII TO MV3300 UPG 1-20 VMS	190	226	N/A	365	401	498	N/A	293	329	426
DV - 330U1 - BA	MVII TO MV3300 UPG 1-20 VMS	190	226	N/A	365	401	498	N/A	293	329	426
DV - 340S4 - A2	VXSV3400 4MB VMS 120V	85	101	N/A	195	211	254	N/A	152	168	211
DV - 340S4 - AA	VXSV3400 4MB VMS 120US	85	101	N/A	195	211	254	N/A	152	168	211
DV - 340S5 - A2	DUAL-HOST VXSV3400 VMS 120V	170	202	N/A	390	422	509	N/A	304	336	423
DV - 340S5 - AA	DUAL-HOST VXSV3400 VMS 120US	170	202	N/A	390	422	509	N/A	304	336	423
DV - 340T4 - A2	MV3400 20MB VMS 120V	140	167	N/A	315	342	414	N/A	243	270	342
DV - 340T4 - AA	MV3400 20MB VMS 120US	140	167	N/A	315	342	414	N/A	243	270	342
DV - 340T5 - A2	DUAL-HOST MV3400 VMS 120V	280	333	N/A	630	683	826	N/A	486	539	682
DV - 340T5 - AA	DUAL-HOST MV3400 VMS 120US	280	333	N/A	630	683	826	N/A	486	539	682
DV - 340U2 - AA	730 TO MV3400 UPG VMS 120V	215	256	N/A	390	431	541	N/A	N/A	359	469
DV - 340U2 - B3	750 TO MV3400 UPG 1-20 VMS	215	256	N/A	390	431	541	N/A	318	359	469
DV - 34MS3 - B2	DH MIRA AS VS3400,VMS,120V	366	436	N/A	476	546	733	N/A	433	503	690
DV - 34MT3 - B2	DH MIRA AS MV3400,VMS,120V	476	567	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DV - 34RS2 - AA	14"H RACKMT VXSV3400 VMS 120V	85	101	N/A	195	211	254	N/A	152	168	211
DV - 350T2 - A2	MV3500 16MB BA213 VMS 120V	447	532	N/A	763	848	1,077	N/A	668	753	982
DV - 380S4 - A2	VXSV3800 16MB VMS 120V	167	199	N/A	277	309	395	N/A	234	266	352
DV - 380S4 - AA	VXSV3800 16MB VMS 120US	167	199	N/A	277	309	395	N/A	234	266	352
DV - 380S5 - A2	DUAL-HOST VXSV3800 VMS 120V	334	398	N/A	554	618	789	N/A	468	532	703
DV - 380S5 - AA	DUAL-HOST VXSV3800 VMS 120US	334	398	N/A	554	618	789	N/A	468	532	703
DV - 380T4 - A2	MV3800 16MB VMS 120V	280	333	N/A	596	649	792	N/A	501	554	697
DV - 380T4 - AA	MV3800 16MB VMS 120US	280	333	N/A	596	649	792	N/A	501	554	697
DV - 380T5 - A2	DUAL-HOST MV3800 VMS 120V	560	667	N/A	1,192	1,299	1,586	N/A	1,002	1,109	1,396
DV - 380T5 - AA	DUAL-HOST MV3800 VMS 120US	560	667	N/A	1,192	1,299	1,586	N/A	1,002	1,109	1,396

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
RE - 77TVA - LD	11/70 QR430-AD LA36 240/50	920	1,095	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RE - 77TVB - LA	11/70 QR430-AD LA36 120/60	920	1,095	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RE - 77TVB - LD	11/70 QR430-AD LA36 240/50	920	1,095	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RE - 77TVC - LA	11/70 QR430-AD LA36 120/60	867	1,032	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RE - 77TVC - LD	11/70 QR430-AD LA36 240/50	867	1,032	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - 360T1 - A2	TEMPEST MV3600 120V	425	506	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - 360T1 - A3	TEMPEST MV3600	425	506	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - 380T1 - AA	TEMP MV3800 16MB BA213 VMS120	452	538	N/A	610	726	N/A	N/A	520	N/A	N/A
RF - 785XD - AE	TEMPEST 785 8MB VMS LIC 120V	588	700	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - 82XBF - AE	TEMPEST 8200 4MB VMS PD 120V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - AJ	TEMPEST 8200 4MB VMS PD 240V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - BE	TEMPEST 8200 4MB ULX PD 120V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - BJ	TEMPEST 8200 4MB ULX PD 240V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - DE	TEMPEST 8200 4MB VMS 1YR 120V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - DJ	TEMPEST 8200 4MB VMS 1YR 240V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - EE	TEMPEST 8200 4MB ULX 1YR 120V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 82XBF - EJ	TEMPEST 8200 4MB ULX 1YR 240V	429	511	N/A	897	979	1,199	N/A	630	712	932
RF - 83XBA - AE	TEMPEST 8300 12MB VMS PD 120V	519	618	N/A	987	1,086	1,352	N/A	720	819	1,085
RF - 83XBA - AJ	TEMPEST 8300 12MB VMS PD 240V	519	618	N/A	987	1,086	1,352	N/A	720	819	1,085
RF - 83XBA - DE	TEMPEST 8300 12MB VMS 1Y 120V	519	618	N/A	987	1,086	1,352	N/A	720	819	1,085
RF - 83XBA - DJ	TEMPEST 8300 12MB VMS 1Y 240V	519	618	N/A	987	1,086	1,352	N/A	720	819	1,085
RF - 871BC - AE	8700 VMS PD UP	2,201	2,620	N/A	2,697	3,116	4,243	N/A	2,414	2,833	3,960
RF - 871BC - BE	8700 ULTRIX-32 PD UP	2,201	2,620	N/A	2,697	3,116	4,243	N/A	2,414	2,833	3,960
RF - 871BC - DE	8700 VMS 1YR	2,201	2,620	N/A	2,697	3,116	4,243	N/A	2,414	2,833	3,960
RF - 871BC - EE	8700 ULTRIX-32 1YR	2,201	2,620	N/A	2,697	3,116	4,243	N/A	2,414	2,833	3,960
RF - 871BD - AE	8700 VMS PD UP	2,222	2,645	N/A	2,718	3,141	4,278	N/A	2,435	2,858	3,995
RF - 871BD - DE	8700 VMS 1 YR	2,222	2,645	N/A	2,718	3,141	4,278	N/A	2,435	2,858	3,995
RF - 871CB - AP	8700 VAXCLUSTER PD UP	2,317	2,758	N/A	2,813	3,254	4,440	N/A	2,530	2,971	4,157
RF - 871CB - DP	8700 VAXCLUSTER 1YR	2,317	2,758	N/A	2,813	3,254	4,440	N/A	2,530	2,971	4,157
RF - 871CC - AP	8700 VAXCLUSTER PD UP	2,302	2,741	N/A	2,798	3,237	4,416	N/A	2,515	2,954	4,133
RF - 871CC - DP	8700 VAXCLUSTER 1YR	2,302	2,741	N/A	2,798	3,237	4,416	N/A	2,515	2,954	4,133
RF - 87EEB - EK	8700 PRECONFIGURED PD UP	2,528	3,010	N/A	3,024	3,506	4,800	N/A	2,741	3,223	4,517
RF - 87EEB - EL	8700 PRECONFIGURED 1 YR	2,528	3,010	N/A	3,024	3,506	4,800	N/A	2,741	3,223	4,517
RF - 87EEC - EK	8700 PRECONFIGURED PDUP	2,586	3,079	N/A	3,082	3,575	4,899	N/A	2,799	3,292	4,616
RF - 87EEC - EL	8700 PRECONFIGURED 1YR	2,586	3,079	N/A	3,082	3,575	4,899	N/A	2,799	3,292	4,616
RF - 882BC - BE	8800 ULTRIC-32 PD UP	2,981	3,549	N/A	3,481	4,049	5,575	N/A	3,196	3,764	5,290
RF - 882BC - EE	8800 ULTRIX-32 1YR	2,981	3,549	N/A	3,481	4,049	5,575	N/A	3,196	3,764	5,290
RF - 882CB - AP	8800 VAXCLUSTER PD UP	2,981	3,549	N/A	3,481	4,049	5,575	N/A	3,196	3,764	5,290
RF - 882CB - DP	8800 VAXCLUSTER 1 YR	2,981	3,549	N/A	3,481	4,049	5,575	N/A	3,196	3,764	5,290
RF - 882CC - AP	8800 VAXCLUSTER PDUP	2,965	3,530	N/A	3,465	4,030	5,548	N/A	3,180	3,745	5,263
RF - 8AEEA - GK	8250 PRECONFIG SYS VMS PDUP	806	960	N/A	1,274	1,428	1,841	N/A	1,007	1,161	1,574
RF - 8AEEA - GL	8250 PRECONFIG SYS VMS PPL	806	960	N/A	1,274	1,428	1,841	N/A	1,007	1,161	1,574
RF - 8BEEA - GK	8350 PRECONFIG SYS VMS PDUP	886	1,055	N/A	1,354	1,523	1,977	N/A	1,087	1,256	1,710
RF - 8BEEA - GL	8350 PRECONFIG SYS VMS PPL	886	1,055	N/A	1,354	1,523	1,977	N/A	1,087	1,256	1,710
RF - HR36X - 02	INSTALL KIT	20	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - HR36X - 03	INSTALL KIT	20	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - HR36X - 04	INSTALL KIT	20	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RF - PC38N - AA	TEMPEST CONSOLE	212	252	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - 21RRA - LA	11/04 QJE01-AY LA36 120/60	289	344	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - 21RRA - LD	11/04 QJE01-AY LA36 240/50	289	344	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - 21RRB - LA	11/04 QJE01-AY LA36 120/60	411	489	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - 21RRB - LD	11/04 QJE01-AY LA36 240/50	411	489	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - 21RRC - LA	11/04 QJE01-AY LA36 120/60	375	446	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - 21RRC - LD	11/04 QJE01-AY LA36 240/50	375	446	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VARRA - LA	11/03 QJ013-SZ LA36 120/60	234	279	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VARRA - LD	11/03 QJ013-SZ LA36 240/50	259	308	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VARRA - VA	11/03 QJ013-SZ VT52 120/60	243	289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VARRA - VD	11/03 QJ013-SZ VT52 240/50	275	327	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VBRRA - LA	11/03 QJ013-SZ LA36 120/60	234	279	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VBRRA - LD	11/03 QJ013-SZ LA36 240/50	259	308	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VBRRA - VA	11/03 QJ013-SZ VT52 120/60	243	289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VBRRA - VD	11/03 QJ013-SZ VT52 240/50	275	327	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VCRRA - LA	11/03 QJ013-SZ LA36 120/60	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VCRRA - LD	11/03 QJ013-SZ LA36 240/50	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VCRRA - VA	11/03 QJ013-SZ VT52 120/60	423	504	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RR - VCRRA - VD	11/03 QJ013-SZ VT52 240/50	423	504	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60CVA - LA	11/60 QR300-AD LA36 120/60	914	1,088	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60CVA - LD	11/60 QR300-AD LA36 240/50	914	1,088	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60CVB - LA	11/60 QR300-AD LA36 120/60	914	1,088	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60CVB - LD	11/60 QR300-AD LA36 240/50	914	1,088	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60KKA - LA	11/60 QR300-AT LA36 120/60	806	960	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60KKA - LD	11/60 QR300-AT LA36 240/50	919	1,094	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60UVA - LA	11/60 QR300-AD LA36 120/60	919	1,094	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60UVA - LD	11/60 QR300-AD LA36 240/50	919	1,094	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60UVB - LA	11/60 QR300-AD LA36 120/60	941	1,120	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 60UVB - LD	11/60 QR300-AD LA36 240/50	941	1,120	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CVA - LA	11/70 QR300-AD LA36 120/60	972	1,157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CVA - LD	11/70 QR300-AD LA36 240/50	972	1,157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CVB - LA	11/70 QR330-AD LA36 120/60	927	1,104	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CVB - LD	11/70 QR330-AD LA36 240/50	927	1,104	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CVC - CA	11/70 QR330-AD LA120 120/60	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CVC - CD	11/70 QR330-AD LA120 240/50	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CWA - LA	11/70 QR300-AD LA36 120/60	1,205	1,435	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70CWA - LD	11/70 QR300-AD LA36 240/50	1,205	1,435	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SA - 70TVA - LA	11/70 QR300-AD LA36 120/60	907	1,080	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; **N/A - service not offered;** **C/S - call C.S.;** **P/C - per call;** *** - see pages 2.19 - 2.24**

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SE - 70CVA - LA	11/70 QR430-AD LA36 120/60	927	1,104	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70CVA - LD	11/70 QR430-AD LA36 240/50	927	1,104	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70CVB - CA	11/70 QR430-AD LA120 120/60	1,162	1,383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70CVB - CD	11/70 QR430-AD LA120 240/50	1,162	1,383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70CWA - LA	11/70 QR430-AD LA36 120/60	1,160	1,381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70CWA - LD	11/70 QR430-AD LA36 240/50	1,160	1,381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70DBA - CA	11/70 QR430-AM LA120 120/60	1,149	1,368	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70DBA - CD	11/70 QR430-AM LA120 240/50	1,149	1,368	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TAA - CA	11/70 QR430-AM LA120 120/60	878	1,045	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TAA - CD	11/70 QR430-AM LA120 240/50	878	1,045	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TBA - CA	11/70 QR430-AM LA120 120/60	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TBA - CD	11/70 QR430-AM LA120 240/50	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TVA - CA	11/70 QR430-AD LA120 120/60	859	1,023	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TVA - LA	11/70 QR430-AD LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TVA - LD	11/70 QR430-AD LA36 240/50	848	1,010	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TVB - CA	11/70 QR430-AD LA120 120/60	939	1,118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - 70TVB - CD	11/70 QR430-AD LA120 240/50	939	1,118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - FXHHA - CA	11/24 QR430-AV LA120 120V/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - FXHHA - CD	11/24 QR430-AV LA120 240V/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - FXMMA - CA	11/24 QR430-AH LA120 120V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - FXMMA - CD	11/24 QR430-AH LA120 240V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - FXMMA - CK	11/24 QR430-DZ LA120 120V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - RXMMB - CA	11/23+ QR430-AH LA120 120V	301	358	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SE - RXMMB - CD	11/23+ QR430-AH LA120 240V	301	358	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70CVA - LA	11/70 QR350-AD LA36 120/60	629	749	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70CVA - LD	11/70 QR350-AD LA36 240/50	968	1,152	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70CVB - LA	11/70 QR351-AD LA36 120/60	882	1,050	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70CVB - LD	11/70 QR351-AD LA36 240/50	521	620	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70CVC - CA	11/70 QR350-AD LA120 120/60	1,315	1,566	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70CVC - CD	11/70 QR350-AD LA120 240/50	1,315	1,566	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70DBA - CA	11/70 QR350-AD LA120 120/60	1,488	1,771	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70DBA - CD	11/70 QR350-AD LA120 240/50	1,488	1,771	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVA - LA	11/70 QR350-AD LA36 120/60	558	664	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVA - LD	11/70 QR350-AD LA36 240/50	897	1,068	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVB - LA	11/70 QR351-AD LA36 120/60	558	664	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVB - LD	11/70 QR351-AD LA36 240/50	897	1,068	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVC - CA	11/70 QR350-AD LA120 120/60	1,338	1,593	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVC - CD	11/70 QR350-AD LA120 240/50	1,338	1,593	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVD - CA	11/70 QR350-AD LA120 120/60	1,244	1,481	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - 70TVD - CD	11/70 QR350-AD LA120 240/50	1,244	1,481	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SG - AXDBB - CA	11780 DECSET SYSTEM 120/60	1,909	2,273	N/A	2,310	2,674	3,651	N/A	2,067	2,431	3,408
SG - AXDBB - CD	11780 DECSET SYSTEM 240/50	2,006	2,388	N/A	2,407	2,789	3,816	N/A	2,164	2,546	3,573
SG - BXTAA - AA	11750 DECSET SYSTEM 120/60	1,353	1,611	N/A	1,740	1,998	2,691	N/A	1,477	1,735	2,428
SG - BXTAA - AD	11750 DECSET SYSTEM 240/50	996	1,186	N/A	1,383	1,573	2,083	N/A	1,120	1,310	1,820
SM - 20FJA - LA	11/04 QJ628-AE LA36 120/60	407	485	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20FJA - LD	11/04 QJ628-AE LA36 240/50	407	485	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20FJA - VA	11/04 QJ628-AE VT52 120/60	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20FJA - VD	11/04 QJ628-AE VT52 240/50	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20JJA - LA	11/04 QJ628-AE LA36 120/60	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20JJA - LD	11/04 QJ628-AE LA36 240/50	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20JJA - VA	11/04 QJ628-AE VT52 120/60	395	470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20JJA - VD	11/04 QJ628-AE VT52 240/50	395	470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20LLA - LA	11/04 QJ738-AQ LA36 120/60	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20LLA - LD	11/04 QJ738-AQ LA36 240/50	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20LLA - VA	11/04 QJ738-AQ VT52 120/60	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20LLA - VD	11/04 QJ738-AQ VT52 240/50	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20LLA - WA	11/04 QJ738-AQ VT55 120/60	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 20LLA - WD	11/04 QJ738-AQ VT55 240/50	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30AVA - LA	1134A QJ637-AD LA36 120/60	914	1,088	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30AVA - LD	1134A QJ637-AD LA36 240/50	914	1,088	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30FJA - LA	1134A QJ728-AE LA36 120/60	550	655	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30FJA - LD	1134A QJ728-AE LA36 240/50	550	655	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30FJA - VA	1134A QJ728-AE VT52 120/60	462	550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30FJA - VD	1134A QJ728-AE VT52 240/50	462	550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHA - LA	1134A QJ739-AV LA36 120/60	674	802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHA - LD	1134A QJ739-AV LA36 240/50	674	802	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHA - VA	1134A QJ739-AV VT52 120/60	683	813	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHA - VD	1134A QJ739-AV VT52 240/50	683	813	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHA - WA	1134A QJ739-AV VT55 120/60	696	829	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHA - WD	1134A QJ739-AV VT55 240/50	696	829	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHB - CA	1134A QJ629-AV LA120 120/60	570	679	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHB - CD	11/34A QJ629-AV LA120 240/50	570	679	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHB - LA	1134A QJ739-AV LA36 120/60	559	665	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHB - LD	1134A QJ739-AV LA36 240/50	559	665	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHC - CA	1134A QJ629-AV LA120 120/60	624	743	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30HHC - CD	1134A QJ629-AV LA120 240/60	624	743	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30JJA - LA	1134A QJ728-AE LA36 120/60	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30JJA - LD	1134A QJ728-AE LA36 240/50	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30JJA - VA	1134A QJ728-AE VT52 120/60	441	525	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30JJA - VD	1134A QJ728-AE VT52 240/50	441	525	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30KKA - LA	1134A QJ629-AT LA36 120/60	585	696	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30KKA - LD	1134A QJ629-AT LA36 240/50	585	696	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30KKA - VA	1134A QJ629-AT VT52 120/60	594	707	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30KKA - VD	1134A QJ629-AT VT52 240/50	594	707	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30KKB - LA	1134A QJ629-AT LA36 120/60	513	611	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SM - 30KKB - LD	1134A QJ629-AT LA36 240/50	513	611	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLA - LA	1134A QJ738-AQ LA36 120/60	344	410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLA - LD	1134A QJ738-AQ LA36 240/50	344	410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLA - VA	1134A QJ738-AQ VT52 120/60	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLA - VD	1134A QJ738-AQ VT52 240/50	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLA - WA	1134A QJ738-AQ VT55 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLA - WD	1134A QJ738-AQ VT55 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - AA	1134A QJ738-AQ LA38 120V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - AD	1134A QJ738-AQ LA38 240V	294	350	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - BA	1134A QJ738-AQ VT100 120V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - BD	1134A QJ738-AQ VT100 240V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - CA	1134A QJ738-AQ LA120 120V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - CD	1134A QJ738-AQ LA120 240V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - LA	1134A QJ738-AQ LA36 120/60	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLB - LD	1134A QJ738-AQ LA36 240/50	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLC - AA	1134A QJ738-AQ LA38 120V	374	445	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLC - AD	1134A QJ738-AQ LA38 240V	374	445	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLC - BA	1134A QJ738-AQ VT100 120V	376	448	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLC - BD	1134A QJ738-AQ VT100 240V	376	448	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLC - CA	1134A QJ738-AQ LA120 120V	391	465	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLC - CD	1134A QJ738-AQ LA120 240V	391	465	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLD - AA	1134A QJ738-AQ LA38 120V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLD - AD	1134A QJ738-AQ LA38 240V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLD - BA	1134A QJ738-AQ VT100 120V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLD - BD	1134A QJ738-AQ VT100 240V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLD - CA	1134A QJ738-AQ LA120 120V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30LLD - CD	1134A QJ738-AQ LA120 240V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMA - AA	1134A QJ738-AH LA38 120V	376	448	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMA - AD	1134A QJ738-AH LA38 240V	376	448	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMA - BA	1134A QJ738-AH VT100 120V	378	450	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMA - BD	1134A QJ738-AH VT100 240V	378	450	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMA - CA	1134A QJ738-AH LA120 120V	393	468	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMA - CD	1134A QJ738-AH LA120 240V	393	468	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMB - AA	1134A QJ738-AH LA38 120V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMB - AD	1134A QJ738-AH LA38 240V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMB - BA	1134A QJ738-AH VT100 120V	324	386	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMB - BD	1134A QJ738-AH VT100 240V	324	386	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMB - CA	1134A QJ738-AH LA120 120V	339	404	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMB - CD	1134A QJ738-AH LA120 240V	339	404	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMC - AA	1134A QJ738-AH LA38 120V	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMC - AD	1134A QJ738-AH LA38 240V	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMC - BA	1134A QJ738-AH VT100 120V	388	462	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMC - BD	1134A QJ738-AH VT100 240V	388	462	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMC - CA	1134A QJ738-AH LA120 120V	393	468	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30MMC - CD	1134A QJ738-AH LA120 240V	393	468	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UAA - CA	1134A QJ737-AM LA120 120/60	627	746	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UAA - CD	1134A QJ737-AM LA120 240/50	627	746	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVA - LA	1134A QJ737-AD LA36 120/60	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVA - LD	1134A QJ737-AD LA36 240/50	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVA - VA	1134A QJ737-AD VT52 120/60	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVA - VD	1134A QJ737-AD VT52 240/50	753	896	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVA - WA	1134A QJ737-AD VT55 120/60	766	912	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVA - WD	1134A QJ737-AD VT55 240/50	766	912	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVB - CA	1134A QJ737-AD LA120 120/60	719	856	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVB - CD	1134A QJ737-AD LA120 240/50	719	856	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVB - LA	1134A QJ737-AD LA36 120/60	708	843	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 30UVB - LD	1134A QJ737-AD LA36 240/50	708	843	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40GAA - CA	11/44 QJ676-AM LA120 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40GAA - CD	11/44 QJ676-AM LA120 240/50	506	602	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40HHA - CA	11/44 QJ739-AV LA120 120/60	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40HHA - CD	11/44 QJ739-AV LA120 240/50	642	764	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40HHB - CA	11/44 QJ629-AV LA120 120/60	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40HHB - CD	11/44 QJ629-AV LA120 240/50	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMA - CA	11/44 QJ738-AH LA120 120V	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMA - CD	11/44 QJ738-AH LA120 240V	418	498	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMB - CA	11/44 QJ738-AH LA120 120V	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMB - CD	11/44 QJ738-AH LA120 240V	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMC - CA	11/44 QJ738-AH LA120 120V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMC - CD	11/44 QJ738-AH LA120 240V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMD - CA	11/44 QJ738-AH LA120 120V	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MMD - CD	11/44 QJ738-AH LA120 240V	490	583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40MME - CA	11/44 QJ738-AH LA120 120V	580	690	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40UAA - CA	11/44 QJ737-AM LA120 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40UAA - CD	11/44 QJ737-AM LA120 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40UAB - CA	11/44 QJ737-AM LA120 120/60	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 40UAB - CD	11/44 QJ737-AM LA120 240/50	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42GAA - CP	11/44 UPM LA120 120V	558	664	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42GAA - CR	11/44 UPM LA120 240V	558	664	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42HHB - CP	11/44 UPM LA120 120V	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42HHB - CR	11/44 UPM LA120 240V	700	833	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42MMC - CP	11/44 UPM LA120 120V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42MMC - CR	11/44 UPM LA120 240V	469	558	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42UAB - CP	11/44 UPM LA120 120V	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 42UAB - CR	11/44 UPM LA120 240V	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 50FJA - LA	11/55 QJ728-AE LA36 120/60	939	1,118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SM - 50FJA - LD	11/55 QJ728-AE LA36 240/50	939	1,118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 50JJA - LA	11/55 QJ728-AE LA36 120/60	918	1,093	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 50JJA - LD	11/55 QJ728-AE LA36 240/50	918	1,093	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 50KKA - LA	11/55 QJ629-AT LA36 120/60	1,030	1,226	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 50KKA - LD	11/55 QJ629-AT LA36 240/50	1,030	1,226	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60AVA - LA	11/60 QJ637-AD LA36 120/60	990	1,179	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60AVA - LD	11/60 QJ637-AD LA36 240/50	990	1,179	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60CVA - LA	11X60 QJ637-AD LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60CVA - LD	11X60 QJ637-AD LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60CVB - LA	11/60 QJ637-AD LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60CVB - LD	11/60 QJ637-AD LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60FJA - LA	11T60 QJ628-AE LA36 120/60	612	729	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60FJA - LD	11T60 QJ628-AE LA36 240/50	621	739	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60FJB - LA	11/60 QJ728-AE LA36 120/60	578	688	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60FJB - LD	11/60 QJ728-AE LA36 240/50	578	688	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHA - CA	11/60 QJ739-AV LA120 120/60	761	906	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHA - CD	11/60 QJ739-AV LA120 240/50	761	906	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHA - LA	11/60 QJ739-AV LA36 120/60	750	893	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHA - LD	11/60 QJ739-AV LA36 240/50	750	893	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHB - CA	11/60 QJ739-AV LA120 120/60	705	839	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHB - CD	11/60 QJ739-AV LA120 240/50	705	839	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHB - LA	11/60 QJ739-AV LA36 120/60	694	826	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHB - LD	11/60 QJ739-AV LA36 240/50	694	826	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHC - CA	11Y60 QJ739-AV LA120 120/60	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHC - CD	11Y60 QJ739-AV LA120 240/50	690	821	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHD - CA	11X60 QJ739-AV LA120 120/60	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60HHD - CD	11X60 QJ739-AV LA120 240/50	699	832	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60KKA - LA	11/60 QJ629-AT LA36 120/60	739	880	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60KKA - LD	11/60 QJ629-AT LA36 240/50	748	890	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60LLA - CA	11/60 QJ738-AQ LA120 120V	528	629	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60LLA - CD	11/60 QJ738-AQ LA120 240V	528	629	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60LLA - LA	11/60 QJ738-AQ LA36 120/60	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60LLA - LD	11/60 QJ738-AQ LA36 240/50	517	615	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60MMA - CA	11/60 QJ738-AH LA120 120V	639	761	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60MMA - CD	11/60 QJ738-AH LA120 240V	639	761	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60MMB - CA	11Y60 QJ738-AH LA120 120V	530	631	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60MMB - CD	11Y60 QJ738-AH LA120 240V	530	631	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UAA - CA	11/60 QJ737-AM LA120 120/60	812	967	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UAA - CD	11/60 QJ737-AM LA120 240/50	812	967	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVA - LA	11/60 QJ737-AD LA36 120/60	820	976	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVA - LD	11/60 QJ737-AD LA36 240/50	820	976	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVB - CA	11/60 QJ737-AD LA120 120/60	879	1,046	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVB - CD	11/60 QJ737-AD LA120 240/50	879	1,046	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVB - LA	11/60 QJ737-AD LA36 120/60	864	1,029	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVB - LD	11/60 QJ737-AD LA36 240/50	864	1,029	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVC - CA	11Y60 QJ737-AD LA120 120/60	795	946	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 60UVC - CD	11Y60 QJ737-AD LA120 240/50	795	946	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70AVA - LA	11/70 QJ637-AD LA36 120/60	1,001	1,192	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70AVA - LD	11/70 QJ637-AD LA36 240/50	1,001	1,192	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CAA - CA	11/70 QJ637-AM LA120 120/60	949	1,130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CAA - CD	11/70 QJ637-AM LA120 240/50	949	1,130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CBA - CA	11/70 QJ637-AM LA120 120/60	1,285	1,530	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CBA - CD	11/70 QJ637-AM LA120 240/50	1,285	1,530	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVA - CA	11/70 QJ637-AD LA120 120/60	930	1,107	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVA - LA	11/70 QJ637-AD LA36 120/60	919	1,094	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVA - LD	11/70 QJ637-AD LA36 240/50	934	1,112	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVB - CA	11/70 QJ637-AM LA120 120/60	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVB - CD	11/70 QJ637-AM LA120 240/50	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVC - CA	11/70 QJ637-AM LA120 120/60	1,471	1,751	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVC - CD	11/70 QJ637-AM LA120 240/50	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVD - CA	11/70 QJ637-AM LA120 120/60	1,010	1,202	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVD - CD	11/70 QJ637-AM LA120 240/50	1,010	1,202	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVE - CA	11/70 QJ637-AM LA120 120/60	974	1,160	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CVE - CD	11/70 QJ637-AM LA120 240/50	1,025	1,220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CWA - LA	11/70 QJ637-AD LA36 120/60	1,160	1,381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70CWA - LD	11/70 QJ637-AD LA36 240/50	1,160	1,381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TAA - CA	11/70 QJ737-AM LA120 120/60	863	1,027	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TAA - CD	11/70 QJ737-AM LA120 240/50	878	1,045	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TBA - CA	11/70 QJ737-AM LA120 120/60	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TBA - CD	11/70 QJ737-AM LA120 240/50	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVA - CA	11/70 QJ737-AD LA120 120/60	859	1,023	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVA - LA	11/70 QJ737-AD LA36 120/60	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVA - LD	11/70 QJ737-AD LA36 240/50	856	1,019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVB - CA	11/70 QJ737-AM LA120 120/60	945	1,125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVB - CD	11/70 QJ737-AM LA120 240/50	945	1,125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVC - CA	11/70 QJ737-AM LA120 120/60	905	1,077	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TVC - CD	11/70 QJ737-AM LA120 240/50	945	1,125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TWA - LA	11/70 QJ737-AD LA36 120/60	1,089	1,296	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - 70TWA - LD	11/70 QJ737-AD LA36 240/50	1,089	1,296	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2HHA - BP	11/24 UPM VT100 120V	591	704	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2HHA - BR	11/24 UPM VT100 120V	591	704	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2HHA - CP	11/24 UPM LA120 120V	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2HHA - CR	11/24 UPM LA120 240V	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2MMA - BP	11/24 UPM VT100 120V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2MMA - BR	11/24 UPM VT100 240V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SM - F2MMA - CP	11/24 UPM LA120 120V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - F2MMA - CR	11/24 UPM LA120 240V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXHHA - BA	11/24 QJ629-AV VT100 120/60	591	704	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXHHA - BD	11/24 QJ629-AV VT100 240/50	591	704	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXHHA - CA	11/24 QJ629-AV LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXHHA - CD	11/24 QJ629-AV LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXHHA - CK	11/24 QJ628-DZ LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXMMA - BA	11/24 QJ738-AH VT100 120V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXMMA - BD	11/24 QJ738-AH VT100 240V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXMMA - CA	11/24 QJ738-AH LA120 120V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - FXMMA - CD	11/24 QJ738-AH LA120 240V	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - RXMMB - BA	11/23+ QJ738-AH VT100 120V	286	340	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - RXMMB - BD	11/23+ QJ738-AH VT100 240V	286	340	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - RXMMB - CA	11/23+ QJ738-AH LA120 120V	301	358	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - RXMMB - CD	11/23+ QJ738-AH LA120 240V	301	358	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLA - AA	11/23 QJ738-AQ LA38 120V	300	357	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLA - AD	11/23 QJ738-AQ LA38 240V	300	357	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLA - BA	11/23 QJ738-AQ VT100 120V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLA - BD	11/23 QJ738-AQ VT100 240V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLA - CA	11/23 QJ738-AQ LA120 120V	317	377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLA - CD	11/23 QJ738-AQ LA120 240V	317	377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLB - AA	11/23 QJ738-AQ LA38 120V	300	357	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLB - AD	11/23 QJ738-AQ LA38 240V	300	357	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLB - BA	11/23 QJ738-AQ VT100 120V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLB - BD	11/23 QJ738-AQ VT100 240V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLB - CA	11/23 QJ738-AQ LA120 120V	317	377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXLLB - CD	11/23 QJ738-AQ LA120 240V	317	377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMA - AA	11/23 QJ738-AH LA38 120V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMA - AD	11/23 QJ738-AH LA38 240V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMA - BA	11/23 QJ738-AH VT100 120V	304	362	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMA - BD	11/23 QJ738-AH VT100 240V	304	362	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMA - CA	11/23 QJ738-AH LA120 120V	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMA - CD	11/23 QJ738-AH LA120 240V	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMB - AA	11/23 QJ738-AH LA38 120V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMB - AD	11/23 QJ738-AH LA38 240V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMB - BA	11/23 QJ738-AH VT100 120V	304	362	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMB - BD	11/23 QJ738-AH VT100 240V	304	362	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMB - CA	11/23 QJ738-AH LA120 120V	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SM - WXMMB - CD	11/23 QJ738-AH LA120 240V	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 40GAA - CA	11/44 QR500-AM LA120 120/60	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 40GAA - CD	11/44 QR500-AM LA120 240/50	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 40UAA - CA	11/44 QR501-AM LA120 120/60	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 40UAA - CD	11/44 QR501-AM LA120 240/50	645	768	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 40UAB - CA	11/44 QR500-AM LA120 120/60	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 40UAB - CD	11/44 QR500-AM LA120 240/50	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 42GAA - CP	11/44 UPM LA120 120V	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 42GAA - CR	11/44 UPM LA120 240V	564	671	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 42UAB - CP	11/44 UPM LA120 120V	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 42UAB - CR	11/44 UPM LA120 240V	703	837	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70CAA - CA	11/70 QR502-AM LA120 120/60	949	1,130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70CAA - CD	11/70 QR502-AM LA120 240/50	949	1,130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70CBA - CA	11/70 QR502-AM LA120 120/60	1,285	1,530	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70CBA - CD	11/70 QR502-AM LA120 240/50	1,285	1,530	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70CVA - CA	11/70 QR502-AM LA120 120/60	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70CVA - CD	11/70 QR502-AM LA120 240/50	1,184	1,410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70DBA - CA	11/70 QR500-AM LA120 120/60	1,149	1,368	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70DBA - CD	11/70 QR500-AM LA120 240/50	1,149	1,368	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70TAA - CA	11/70 QR500-AM LA120 120/60	878	1,045	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70TAA - CD	11/70 QR500-AM LA120 240/50	878	1,045	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70TBA - CA	11/70 QR501-AM LA120 120/60	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70TBA - CD	11/70 QR501-AM LA120 240/50	1,046	1,245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70TVA - CA	11/70 QR500-AM LA120 120/60	945	1,125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - 70TVA - CD	11/70 QR500-AM LA120 240/50	945	1,125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2HHA - BP	11/24 UPM VT100 120V	608	724	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2HHA - BR	11/24 UPM VT100 240V	608	724	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2HHA - CP	11/24 UPM LA120 120V	623	742	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2HHA - CR	11/24 UPM LA120 240V	623	742	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2MMA - BP	11/24 UPM VT100 120V	368	438	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2MMA - BR	11/24 UPM VT100 240V	368	438	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2MMA - CP	11/24 UPM LA120 120V	383	456	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - F2MMA - CR	11/24 UPM LA120 240V	383	456	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXHHA - BA	11/24 QR500-AV VT100 120/60	608	724	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXHHA - BD	11/24 QR500-AV VT100 240/50	608	724	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXHHA - CA	11/24 QR500-AV LA120 120/60	623	742	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXHHA - CD	11/24 QR500-AV LA120 240/50	623	742	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXMMA - BA	11/24 QR503-AH VT100 120/60	368	438	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXMMA - BD	11/24 QR503-AH VT100 240/50	368	438	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXMMA - CA	11/24 QR503-AH LA120 120/60	383	456	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - FXMMA - CD	11/24 QR503-AH LA120 240/50	383	456	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - RXMMC - BA	11/23+ QR503-AH VT100 120V	317	377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - RXMMC - BD	11/23+ QR503-AH VT100 240V	317	377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - RXMMC - CA	11/23+ QR503-AH LA120 120V	332	395	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SN - RXMMC - CD	11/23+ QR503-AH LA120 240V	332	395	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30AVA - LA	1134A QJ820-AD LA36 120/60	842	1,002	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30AVA - LD	1134A QJ820-AD LA36 240/50	842	1,002	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SP - 30CVA - LA	1134A QJ821-AD LA36 120/60	735	875	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30CVA - LD	1134A QJ821-AD LA36 240/50	735	875	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30FJA - LA	1134A QJ821-AE LA36 120/60	453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30FJA - LD	1134A QJ821-AE LA36 240/50	453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30FJA - VA	1134A QJ821-AE VT52 120/60	462	550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30FJA - VD	1134A QJ821-AE VT52 240/50	462	550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HHA - AA	11/34 QJ821-AV LA38 120V	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HHA - AD	11/34 QJ821-AV LA38 240V	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HTA - LA	1134A QJ821-AD LA36 120/60	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HTA - LD	1134A QJ821-AD LA36 240/50	801	954	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HTA - VA	1134A QJ821-AD VT52 120/60	810	964	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HTA - VD	1134A QJ821-AD VT52 240/50	810	964	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HTB - LA	1134A QJ821-AD LA36 120/60	711	846	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HTB - LD	1134A QJ821-AD LA36 240/50	711	846	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HVA - LA	1134A QJ821-AD LA36 120/60	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30HVA - LD	1134A QJ821-AD LA36 240/50	809	963	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30JJA - LA	1134A QJ820-AE LA36 120/60	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30JJA - LD	1134A QJ820-AE LA36 240/50	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30JJA - VA	1134A QJ820-AE VT52 120/60	441	525	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30JJA - VD	1134A QJ820-AE VT52 240/50	441	525	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30KKA - LA	1134A QJ821-AT LA36 120/60	531	632	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30KKA - LD	1134A QJ821-AT LA36 240/50	531	632	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30KKA - VA	1134A QJ821-AT VT52 120/60	540	643	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30KKA - VD	1134A QJ821-AT VT52 240/50	540	643	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30LLA - AA	11/34 QJ821-AQ LA38 120V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30LLA - AD	11/34 QJ821-AQ LA38 240V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30LLA - LA	1134A QJ821-AQ LA36 120/60	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30LLA - LD	1134A QJ821-AQ LA36 240/50	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30MMA - AA	11/34 QJ821-AH LA38 120V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30MMA - AD	11/34 QJ821-AH LA38 240V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVA - LA	1134A QJ821-AD LA36 120/60	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVA - LD	1134A QJ821-AD LA36 240/50	744	886	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVA - VA	1134A QJ821-AD VT52 120/60	753	896	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVA - VD	1134A QJ821-AD VT52 240/50	753	896	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVB - LA	1134A QJ821-AD LA36 120/60	654	779	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVB - LD	1134A QJ821-AD LA36 240/50	654	779	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVC - LA	1134A QJ821-AD LA36 120/60	708	843	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 30UVC - LD	1134A QJ821-AD LA36 240/50	708	843	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 40HHA - CA	11/44 QJ821-AV LA120 120/60	658	783	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 40HHA - CD	11/44 QJ821-AV LA120 240/50	658	783	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 40MMA - CA	11/44 QJ821-AH LA120 120V	427	508	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 40MMA - CD	11/44 QJ821-AH LA120 240V	427	508	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 40UAA - CA	11/44 QJ821-AM LA120 120/60	662	788	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 40UAA - CD	11/44 QJ821-AM LA120 240/50	662	788	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60AVA - LA	11/60 QJ821-AD LA36 120/60	990	1,179	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60AVA - LD	11/60 QJ821-AD LA36 240/50	990	1,179	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60BVA - LA	11X60 QJ820-AD LA36 120/60	848	1,010	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60BVA - LD	11X60 QJ820-AD LA36 240/50	848	1,010	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60CVA - LA	11/60 QJ820-AD LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60CVA - LD	11/60 QJ820-AD LA36 240/50	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60CVB - LA	11/60 QJ821-AD LA36 120/60	847	1,008	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60CVB - LD	11/60 QJ821-AD LA36 240/50	834	993	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60FJA - LA	11/60 QJ820-AE LA36 120/60	634	755	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60FJA - LD	11/60 QJ820-AE LA36 240/50	643	765	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60FJB - LA	11/60 QJ821-AE LA36 120/60	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60FJB - LD	11/60 QJ821-AE LA36 240/50	600	714	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60HTA - LA	11/60 QJ821-AD LA36 120/60	821	977	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60HTA - LD	11/60 QJ821-AD LA36 240/50	821	977	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60HVA - LA	11/60 QJ821-AD LA36 120/60	913	1,087	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60HVA - LD	11/60 QJ821-AD LA36 240/50	913	1,087	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60KKA - LA	11/60 QJ820-AT LA36 120/60	739	880	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60KKA - LD	11/60 QJ820-AT LA36 240/50	748	890	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60UVA - LA	11/60 QJ821-AD LA36 120/60	820	976	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60UVA - LD	11/60 QJ821-AD LA36 240/50	820	976	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60UVB - LA	11/60 QJ821-AD LA36 120/60	868	1,033	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 60UVB - LD	11/60 QJ821-AD LA36 240/50	868	1,033	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CVA - LA	11/70 QJ821-AD LA36 120/60	942	1,121	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CVA - LD	11/70 QJ821-AD LA36 240/50	942	1,121	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CVB - LA	11/70 QJ821-AD LA36 120/60	959	1,142	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CVB - LD	11/70 QJ821-AD LA36 240/50	959	1,142	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CVC - CA	11/70 QJ821-AD LA120 120/60	1,127	1,342	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CVC - CD	11/70 QJ821-AD LA120 240/50	1,199	1,427	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CWA - LA	11/70 QJ821-AD LA36 120/60	1,175	1,399	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70CWA - LD	11/70 QJ821-AD LA36 240/50	1,175	1,399	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70DBA - CA	11/70 QJ821-AD LA120 120/60	1,142	1,360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70DBA - CD	11/70 QJ821-AD LA120 240/50	1,142	1,360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TAA - CA	11/70 QJ821-AM LA120 120/60	780	929	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TAA - CD	11/70 QJ821-AM LA120 240/50	883	1,051	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TVA - LA	11/70 QJ821-AD LA36 120/60	876	1,043	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TVA - LD	11/70 QJ821-AD LA36 240/50	876	1,043	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TVB - LA	11/70 QJ821-AD LA36 120/60	893	1,063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TVB - LD	11/70 QJ821-AD LA36 240/50	893	1,063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TVC - CA	11/70 QJ821-AD LA120 120/60	965	1,149	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - 70TVC - CD	11/70 QJ821-AD LA120 240/50	965	1,149	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - FXHHA - CA	11/24 QJ821-AV LA120 120/60	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SP - FXHHA - CD	11/24 QJ821-AV LA120 240/50	606	721	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - FXMMA - CA	11/24 QJ821-AH LA120 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - FXMMA - CD	11/24 QJ821-AH LA120 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - WXLLA - AA	11/23 QJ821-AQ LA38 120V	362	431	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - WXLLA - AD	11/23 QJ821-AQ LA38 240V	300	357	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - WXMMA - AA	11/23 QJ821-AH LA38 120V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - WXMMA - AD	11/23 QJ821-AH LA38 240V	302	360	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - WXMMA - CA	11/23 QJ821-AH LA120 120V	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SP - WXMMA - CD	11/23 QJ821-AH LA120 240V	319	380	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 11300 - A	RX01 RT11 OTS SYS W/SV 120/60	332	395	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 11300 - E	RX01 RT11 OTS SYS N/SV 120/60	332	395	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 11300 - K	RX01 RT11 OTS LIC ONLY 120/60	332	395	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20FJA - LA	11/04 QJ013-AE LA36 120/60	407	485	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20FJA - LD	11/04 QJ013-AE LA36 240/50	407	485	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20FJA - VA	11/04 QJ013-AE VT52 120/60	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20FJA - VD	11/04 QJ013-AE VT52 240/50	416	495	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20FJA - WA	11/04 QJ013-AE VT55 120/60	429	511	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20FJA - WD	11/04 QJ013-AE VT55 240/50	429	511	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20JJA - LA	11/04 QJ013-AE LA36 120/60	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20JJA - LD	11/04 QJ013-AE LA36 240/50	386	460	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20JJA - VA	11/04 QJ013-AE VT52 120/60	395	470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20JJA - VD	11/04 QJ013-AE VT52 240/50	395	470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20JJA - WA	11/04 QJ013-AE VT55 120/60	408	486	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20JJA - WD	11/04 QJ013-AE VT55 240/50	408	486	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - BA	11/04 QJ013-AQ VT100 120/60	323	385	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - BD	11/04 QJ013-AQ VT100 240/50	323	385	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - CA	11/04 QJ013-AQ LA120 120/60	338	402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - CD	11/04 QJ013-AQ LA120 240/50	338	402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - LA	11/04 QJ013-AQ LA36 120/60	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - LD	11/04 QJ013-AQ LA36 240/50	327	389	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - VA	11/04 QJ013-AQ VT52 120/60	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - VD	11/04 QJ013-AQ VT52 240/50	336	400	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - WA	11/04 QJ013-AQ VT55 120/60	349	415	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20LLA - WD	11/04 QJ013-AQ VT55 240/50	349	415	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20RRA - LA	11/04 QJ013-AY LA36 120/60	206	245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20RRA - LD	11/04 QJ013-AY LA36 240/50	206	245	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20RRA - VA	11/04 QJ013-AY VT52 120/60	215	256	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20RRA - VD	11/04 QJ013-AY VT52 240/50	215	256	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20RRA - WA	11/04 QJ013-AY VT55 120/60	228	271	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20RRA - WD	11/04 QJ013-AY VT55 240/50	228	271	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20SSA - BA	11/04 QJ013-AX VT100 120/60	231	275	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20SSA - BD	11/04 QJ013-AX VT100 240/50	231	275	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20SSA - CA	11/04 QJ013-AX LA120 120/60	246	293	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20SSA - CD	11/04 QJ013-AX LA120 240/50	246	293	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20SSA - LA	11/04 QJ013-AX LA36 120/60	235	280	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 20SSA - LD	11/04 QJ013-AX LA36 240/50	235	280	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30FJA - LA	1134A QJ013-AE LA36 120/60	453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30FJA - LD	1134A QJ013-AE LA36 240/50	453	539	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30FJA - VA	1134A QJ013-AE VT52 120/60	462	550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30FJA - VD	1134A QJ013-AE VT52 240/50	462	550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30FJA - WA	1134A QJ013-AE VT55 120/60	475	565	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30FJA - WD	1134A QJ013-AE VT55 240/50	475	565	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30JJA - LA	1134A QJ013-AE LA36 120/60	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30JJA - LD	1134A QJ013-AE LA36 240/50	432	514	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30JJA - VA	1134A QJ013-AE VT52 120/60	441	525	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30JJA - VD	1134A QJ013-AE VT52 240/50	431	513	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30JJA - WA	1134A QJ013-AE VT55 120/60	454	540	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30JJA - WD	1134A QJ013-AE VT55 240/50	454	540	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30KKA - LA	1134A QJ013-AT LA36 120/60	531	632	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30KKA - LD	1134A QJ013-AT LA36 240/50	531	632	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30KKA - VA	1134A QJ013-AT VT52 120/60	540	643	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30KKA - VD	1134A QJ013-AT VT52 240/50	540	643	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30KKA - WA	1134A QJ013-AT VT55 120/60	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30KKA - WD	1134A QJ013-AT VT55 240/50	553	658	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - BA	1134A QJ013-AQ VT100 120/60	340	405	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - BD	1134A QJ013-AQ VT100 240/50	340	405	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - CA	1134A QJ013-AQ LA120 120/60	355	423	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - LA	1134A QJ013-AQ LA36 120/60	344	410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - LD	1134A QJ013-AQ LA36 240/50	344	410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - VA	1134A QJ013-AQ VT52 120/60	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - VD	1134A QJ013-AQ VT52 240/50	353	420	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - WA	1134A QJ013-AQ VT55 120/60	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLA - WD	1134A QJ013-AQ VT55 240/50	366	436	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - AA	1134A QJ013-AQ LA38 120V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - AD	1134A QJ013-AQ LA38 240V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - BA	1134A QJ013-AQ VT100 120V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - BD	1134A QJ013-AQ VT100 240V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - CA	1134A QJ013-AQ LA120 120V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - CD	1134A QJ013-AQ LA120 240V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - LA	1134A QJ013-AQ LA36 120/60	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLB - LD	1134A QJ013-AQ LA36 240/50	326	388	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLC - AA	1134A QJ013-AQ LA38 120V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLC - AD	1134A QJ013-AQ LA38 240V	320	381	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLC - BA	1134A QJ013-AQ VT100 120V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLC - BD	1134A QJ013-AQ VT100 240V	322	383	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SR - 30LLC - CA	1134A QJ013-AQ LA120 120V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30LLC - CD	1134A QJ013-AQ LA120 240V	337	401	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30RRA - LA	1134A QJ013-AY LA36 120/60	202	240	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30RRA - LD	1134A QJ013-AY LA36 240/50	211	251	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30RRA - VA	1134A QJ013-AY VT52 120/60	211	251	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30RRA - VD	1134A QJ013-AY VT52 240/50	220	262	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30RRA - WA	1134A QJ013-AY VT55 120/60	224	267	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30RRA - WD	1134A QJ013-AY VT55 240/50	233	277	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSA - BA	1134A QJ013-AX VT100 120/60	248	295	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSA - BD	1134A QJ013-AX VT100 240/50	248	295	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSA - CA	1134A QJ013-AX LA120 120/60	263	313	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSA - LA	1134A QJ013-AX LA36 120/60	252	300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSA - LD	1134A QJ013-AX LA36 240/50	252	300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - AA	1134A QJ013-AX LA38 120/60	228	271	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - AD	1134A QJ013-AX LA38 240/50	228	271	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - BA	1134A QJ013-AX VT100 120/60	230	274	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - BD	1134A QJ013-AX VT100 240/50	230	274	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - CA	1134A QJ013-AX LA120 120/60	245	292	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - CD	1134A QJ013-AX LA120 240/50	245	292	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - LA	1134A QJ013-AX LA36 120/60	234	279	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 30SSB - LD	1134A QJ013-AX LA36 240/50	234	279	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60FJA - LA	11/60 QJ013-AE LA36 120/60	612	729	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60FJA - LD	11/60 QJ013-AE LA36 240/50	621	739	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60FJB - LA	11/60 QJ013-AE LA36 120/60	578	688	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60FJB - LD	11/60 QJ013-AE LA36 240/50	578	688	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60KKA - LA	11/60 QJ013-AT LA36 120/60	739	880	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60KKA - LD	11/60 QJ013-AT LA36 240/50	748	890	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60LLA - CA	11/60 QJ013-AQ LA120 120V	506	602	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60LLA - CD	11/60 QJ013-AQ LA120 240V	506	602	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60LLA - LA	11/60 QJ013-AQ LA36 120/60	495	589	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - 60LLA - LD	11/60 QJ013-AQ LA36 240/50	495	589	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXMMA - BA	11/24 QJ013-AH VT100 120V	310	369	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXMMA - BD	11/24 QJ013-AH VT100 240V	310	369	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXMMB - BA	11/24 QJ013-AH VT100 120V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXMMB - BD	11/24 QJ013-AH VT100 240V	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXSSA - AA	11/24 QJ013-AX LA38 120V/60	214	255	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXSSA - AD	11/24 QJ013-AX LA38 240V/50	214	255	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXSSA - BA	11/24 QJ013-AX VT100 120V/60	216	257	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXSSA - BD	11/24 QJ013-AX VT100 240V/50	216	257	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXSSA - BT	REFURBISHED SR-FXSSA-BD	197	235	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - FXSSA - BU	REFURBISHED SR-FXSSA-BK	197	235	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXFJA - LA	11/03 QJ013-AE LA36 120/60	342	407	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXFJA - LD	11/03 QJ013-AE LA36 240/50	352	419	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXFJA - VA	11/03 QJ013-AE VT52 120/60	351	418	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXFJA - VD	11/03 QJ013-AE VT52 240/50	361	430	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLA - LA	11/03 QJ013-AQ LA36 120/60	290	345	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLA - LD	11/03 QJ013-AQ LA36 240/50	290	345	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLA - VA	11/03 QJ013-AQ VT52 120/60	297	354	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLA - VD	11/03 QJ013-AQ VT52 240/50	297	354	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - AA	11/03 QJ013-AQ LA38 120V	267	318	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - AD	11/03 QJ013-AQ LA38 240V	267	318	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - BA	11/03 QJ013-AQ VT100 120V	269	320	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - BD	11/03 QJ013-AQ VT100 240V	269	320	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - CA	11/03 QJ013-AQ LA120 120V	284	338	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - CD	11/03 QJ013-AQ LA120 240V	284	338	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - LA	11/03 QJ013-AQ LA36 120/60	273	325	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - LD	11/03 QJ013-AQ LA36 240/50	273	325	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - LE	11/03 QJ013-CQ LA36 120/60	273	325	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLB - LJ	11/03 QJ013-CQ LA36 240/50	273	325	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLC - AA	11/03 QJ013-AQ LA38 120V	267	318	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLC - AD	11/03 QJ013-AQ LA38 240V	267	318	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLC - BA	11/03 QJ013-AQ VT100 120V	269	320	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLC - BD	11/03 QJ013-AQ VT100 240V	269	320	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLC - CA	11/03 QJ013-AQ LA120 120V	284	338	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXLLC - CD	11/03 QJ013-AQ LA120 240V	284	338	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXRRA - LA	11/03 QJ013-AY LA36 120/60	176	210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXRRA - LD	11/03 QJ013-AY LA36 240/50	176	210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXRRA - VA	11/03 QJ013-AY VT52 120/60	179	213	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXRRA - VD	11/03 QJ013-AY VT52 240/50	179	213	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - AA	11/03 QJ013-AX LA38 120/60	152	181	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - AD	11/03 QJ013-AX LA38 240/50	152	181	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - BA	11/03 QJ013-AX VT100 120/60	154	183	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - BD	11/03 QJ013-AX VT100 240/50	154	183	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - CA	11/03 QJ013-AX LA120 120/60	169	201	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - CD	11/03 QJ013-AX LA120 240/50	169	201	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - LA	11/03 QJ013-AX LA36 120/60	157	187	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - LD	11/03 QJ013-AX LA36 240/50	157	187	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - LE	11/03 QJ013-CX LA36 120/60	157	187	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSA - LJ	11/03 QJ013-CX LA36 240/50	157	187	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSB - AA	11/03 QJ013-AX LA38 120/60	168	200	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSB - AD	11/03 QJ013-AX LA38 240/50	168	200	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSB - BA	11/03 QJ013-AX VT100 120/60	170	202	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSB - BD	11/03 QJ013-AX VT100 240/50	170	202	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSB - CA	11/03 QJ013-AX LA120 120/60	185	220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SR - VXSSB - CD	11/03 QJ013-AX LA120 240/50	185	220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

	MODEL NUMBER		DESCRIPTION	BMC	DSNG	GVAX	EVAX	DS10				
SR	VXSSB	-LA	1.03 GJ013-AX LA36 120/60	174	207	N/A	N/A	N/A	N/A			N/A
SR	VXSSB	-LD	1.03 GJ013-AX LA36 240/50	174	207	N/A	N/A					
SR	VXSSB	-LF	11.03 GJ013-CX LA36 120/60	174	207	N/A	N/A					
SR	VXSSB	-LJ	11.03 GJ013-CX LA36 240/50	174	207	N/A		N/A				
SR	VXSSC	-AA	1.03 GJ013-AX LA38 120/60	163	194	N/A		N/A				
SR	VXSSC	-AD	11.03 GJ013-AX LA38 240/50	163	194	N/A		N/A	N/A			
SR	VXSSC	-BA	11.03 GJ013-AX VT100 120/60	165	196	N/A	N/A	N/A				
SR	VXSSC	-LE	11.03 GJ013-AX VT100 240/50	170	202	N/A	N/A	N/A				
SR	VXSSC		1.03 GJ013-AX LA120 120/60	180	214	N/A	N/A	N/A				
SR	VXSSC		1.03 GJ013-AX LA120 240/50	180	214	N/A	N/A	N/A				
SR	WXLLA	-AA	11.23 GJ013-AC LA38 120/60	300	357	N/A	N/A	N/A				
SR	WXLLA	-AD	11.23 GJ013-AC LA38 240/50	300	357	N/A	N/A	N/A				
SR	WXLLA	-BA	11.23 GJ013-AC VT100 120/60	302	360			N/A	N/A	N/A		N/A
SR	WXLLA	-BD	11.23 GJ013-AC VT100 240/50	302	360			N/A	N/A			
SR	WXLLA	-DA	11.23 GJ013-AC 120/60	317	377				N/A			
SR	WXLLA	-DD	11.23 GJ013-AC 240/50	317	377							
SR	WXLLB	-AA	11.23 GJ013-AC 120/60	300	357				N/A			
SR	WXLLB	-AD	11.23 GJ013-AC 240/50	300	357				N/A	N/A		N/A
SR	WXLLB	-BA	11.23 GJ013-AC VT100 120/60	302					N/A			
SR	WXLLB	-BD	11.23 GJ013-AC VT100 240/50	302					N/A			
SR	WXLLB	-DA	11.23 GJ013-AC 120/60	317	377							
SR	WXLLB	-DD	11.23 GJ013-AC 240/50	317	377							
SR	WXMMA		11.23 GJ013-AC LA38 120/60						N/A			
SR	WXMMA		11.23 GJ013-AC LA38 240/50						N/A			
SR	WXMMA		11.23 GJ013-AC VT100 120/60						N/A			
SR	WXMMA		11.23 GJ013-AC VT100 240/50						N/A			
SR	WXMMB		11.23 GJ013-AC LA38 120/60					N/A	N/A	N/A		
SR	WXMMB		11.23 GJ013-AC LA38 240/50									
SR	WXMMB	-CC	11.23 GJ013-AC VT100 120/60									
SR	WXMMB	-CD	11.23 GJ013-AC VT100 240/50									
SR	WXMMB		11.23 GJ013-AC LA38 120/60			N/A						
SR	WXMMB		11.23 GJ013-AC LA38 240/50									
SR	WXSSA	-AD	11.23 GJ013-AX LA38 240/50	201	239	N/A						
SR	WXSSA	-BA	11.23 GJ013-AX VT100 120/60	203	242	N/A		N/A				
SR	WXSSA		11.23 GJ013-AX VT100 240/50	203	242	N/A						
SR	WXSSA		11.23 GJ013-AX LA120 120/60 WXSSA			N/A						
SR	WXSSA		11.23 GJ013-AX LA120 240/50 WXSSA-BL									
SR	WXSSA	-AV	11.23 GJ013-AX VT100 120/60 WXSSA-BN									
SR			11.23 GJ013-AX VT100 240/50						N/A	N/A		
SR			11.23 GJ013-AX LA120 120/60									
SR			11.23 GJ013-AX LA120 240/50									
SR	WXSSB	-AD	11.23 GJ013-AX LA38 240/50	201	239	N/A						
SR	WXSSB		11.23 GJ013-AX VT100 120/60	203	242	N/A	N/A	N/A				
SR	WXSSB		11.23 GJ013-AX VT100 240/50	203	242	N/A						
SR	WXSSB		11.23 GJ013-AX LA120 120/60	218	260	N/A						
SR	WXSSB	-CD	11.23 GJ013-AX LA120 240/50	218	260	N/A						
SS	17201	-AS	MICRO PDP 11/73 48V	177	211	N/A						
SS			COMPACT VAX II TK50 120/60	357	425	N/A	N/A	N/A				N/A
SS			COMPACT VAX II TK50 240/50	357		N/A	N/A					
				357			N/A					
				436			N/A	N/A	N/A			
			VR				N/A	N/A	N/A			
							N/A					
SS							N/A					
SS							N/A	N/A	N/A			
SS			COMPACT VAX				N/A	N/A	N/A			
SS	830Q7		COMPACT MICRO RX50 120V	330	395							
SS	830Q7		COMPACT MICRO RX50 120V	335	399							
ST	30HVA	-LA	1134A QP401-AM LA36 120/60	1,251	1,489							
ST	30HVA	-LD	1134A QP401-AM LA36 240/50	1,251	1,489							
ST	30HVB	-LA	1134A QP401-AM LA36 120/60	1,143	1,361	N/A		N/A	N/A			N/A
ST	30HVB	-LD	1134A QP401-AM LA36 240/50	1,143	1,361	N/A	N/A	N/A	N/A			
ST	30UVA	-LA	1134A QP401-AM LA36 120/60	1,150	1,369	N/A	N/A	N/A	N/A			
ST	30UVA	-LD	1134A QP401-AM LA36 240/50	1,150	1,369	N/A						
ST	30UVB	-LA	1134A QP401-AM LA36 120/60	1,042		N/A						N/A
ST	30UVB	LD	1134A QP401-AM LA36 240/50	1,042		N/A						
ST	31HVA	-LA	1134A QP400-AM LA36 120/60	1,251	1,489	N/A		N/A	N/A			N/A
ST	31HVA	-LD	1134A QP400-AM LA36 240/50	1,251	1,489	N/A			N/A			
ST	31HVB	-LA	1134A QP400-AM LA36 120/60	1,043	1,242	N/A	N/A					
ST	31HVB	-LD	1134A QP400-AM LA36 240/50	1,043	1,242	N/A	N/A					
ST	31UVA	-LA	1134A QP400-AM LA36 120/60	1,150	1,369	N/A	N/A					
ST	31UVA	-LD	1134A QP400-AM LA36 240/50	1,150	1,369	N/A						N/A
ST	31UVB	-LA	1134A QP400-AM LA36 120/60	1,042	1,241	N/A						
ST	31UVB	LD	1134A QP400-AM LA36 240/50	1,042	1,241	N/A						
ST	70	-LA	1170 QP401-AM LA36 120/60	1,423	1,694	N/A	N/A					
ST	70	-LD	1170 QP401-AM LA36 240/50	1,423	1,694	N/A	N/A					
ST	70CWA	-LA	QP401-AM LA36 120/60	1,656	1,971		N/A					
ST	70CWA	-LD	QP401-AM LA36 240/50	1,656	1,971		N/A					
ST	70TVA	-LA	QP401-AM LA36 120/60	1,229	1,463				N/A			
ST	70TVA	-LD	QP401-AM LA36 240/50	1,229	1,463			N/A	N/A			
ST	70VA	-LA	P400-AM LA36 120/60	1,423	1,694			N/A	N/A			

recharge; call call

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
ST - 71CVA - LD	11/70 QP400-AM LA36 240/50	1,423	1,694	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ST - 71CWA - LA	11/70 QP400-AM LA36 120/60	1,656	1,971	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ST - 71CWA - LD	11/70 QP400-AM LA36 240/50	1,656	1,971	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ST - 71TVA - LA	11/70 QP400-AM LA36 120/60	1,229	1,463	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ST - 71TVA - LD	11/70 QP400-AM LA36 240/50	1,229	1,463	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SU - 6A47N - AK	6210 SVR ULTRX 208/60 PDUP	1,049	1,249	N/A	N/A	1,546	2,083	N/A	N/A	1,409	1,946
SU - 6A47N - AN	6210 SVR ULTRIX 416/50 PDUP	1,055	1,256	N/A	N/A	1,553	2,093	N/A	N/A	1,416	1,956
SU - 6A47N - BK	6220 SVR ULTRIX 208/60 PDUP	1,133	1,349	N/A	N/A	1,759	2,339	N/A	N/A	1,568	2,148
SU - 6A47N - BN	6220 SVR ULTRIX 416/50 PDUP	1,139	1,356	N/A	N/A	1,766	2,349	N/A	N/A	1,575	2,158
SU - 6B22N - BK	6320 SVR PRE RA90 ULT 208/60	933	1,111	N/A	N/A	1,521	1,999	N/A	N/A	1,330	1,808
SU - 6B22N - BN	6320 SVR PRE RA90 ULT 416/50	933	1,111	N/A	N/A	1,521	1,999	N/A	N/A	1,330	1,808
SU - 6B22P - AK	6310 SVR PRE RA90 ULT 208/60	849	1,011	N/A	N/A	1,308	1,743	N/A	N/A	1,171	1,606
SU - 6B22P - AN	6310 SVR PRE RA90 ULT 416/50	849	1,011	N/A	N/A	1,308	1,743	N/A	N/A	1,171	1,606
SU - 6B47N - BK	6320 SVR PRE RA82 ULT 208/60	1,111	1,323	N/A	N/A	1,733	2,302	N/A	N/A	1,542	2,111
SU - 6B47N - BN	6320 SVR PRE RA82 ULT 416/50	1,117	1,330	N/A	N/A	1,740	2,312	N/A	N/A	1,549	2,121
SU - 6B47P - AK	6310 SVR PRE RA82 ULT 208/60	1,027	1,223	N/A	N/A	1,520	2,046	N/A	N/A	1,383	1,909
SU - 6B47P - AN	6310 SVR PRE RA82 ULT 416/50	1,033	1,230	N/A	N/A	1,527	2,056	N/A	N/A	1,390	1,919
SU - CXNZB - EK	11725 QC821-UZ 120V	218	260	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SU - CXNZB - EN	11725 QC821-UZ 240V	218	260	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SU - GV59A - EK	AI VAXSTATION 2000, ULT, 120V	82	98	62	136	152	N/A	N/A	114	130	N/A
SU - LV55B - EK	VS2 U. BA123 5MB/TK50/RD53/FL	179	213	N/A	280	314	N/A	N/A	246	280	372
SU - LV55B - EN	VS2 U. BA123 5MB/TK50/RD53/FL	179	213	N/A	280	314	N/A	N/A	246	280	372
SU - LV55C - EK	VSIIGPX 4PLANECOLOR BA23 120V	264	314	N/A	365	415	N/A	N/A	331	381	N/A
SU - LV55C - EN	VSIIGPX 4PLANECOLOR BA23 240V	264	314	N/A	365	415	N/A	N/A	331	381	N/A
SU - LV55D - EK	VSIIGPX 8PLANECOLR BA123 120V	279	332	N/A	380	433	N/A	N/A	346	399	N/A
SU - LV55D - EN	VSIIGPX 8PLANECOLR BA123 240V	279	332	N/A	380	433	N/A	N/A	346	399	N/A
SU - LV55H - EK	VSII ULT 2MBTK50RD53 XPANDBLE	170	202	N/A	271	303	N/A	N/A	237	269	N/A
SU - LV55H - EN	VSII ULT 2MBTK50RD53 XPANDBLE	170	202	N/A	271	303	N/A	N/A	237	269	N/A
SU - LV55K - EK	VSIIGPX GRAYSCALE BA23 120V	254	302	N/A	355	403	N/A	N/A	321	369	N/A
SU - LV55K - EN	VSIIGPX GRAYSCALE BA23 240V	229	273	N/A	330	374	N/A	N/A	296	340	N/A
SU - LV55L - EK	VSIIGPX 8PLANECOLR BA123 120V	279	332	N/A	380	433	N/A	N/A	346	399	N/A
SU - LV55L - EN	VSIIGPX 8PLANECOLR BA123 240V	279	332	N/A	380	433	N/A	N/A	346	399	N/A
SU - LV55N - EK	VSII/RC ULTRIX 3MB/TK50/RD53	170	202	N/A	271	303	N/A	N/A	237	269	N/A
SU - LV55P - EK	VSII/RC ULTRIX 5MB/TK50/RD53	170	202	N/A	271	303	N/A	N/A	237	269	356
SU - LV55P - EN	VSII/RC ULTRIX 5MB/TK50/RD53	170	202	N/A	271	303	N/A	N/A	237	269	356
SU - LV55R - EK	VSIIGPX 2-USER 8-PLNCLR 120V	321	382	N/A	422	483	N/A	N/A	388	449	N/A
SU - LV55R - EN	VSIIGPX 2-USER 8-PLNCLR 240V	321	382	N/A	422	483	N/A	N/A	388	449	N/A
SU - LV55U - EK	GPX 8PLN COLOR BA123 5MB 120V	279	332	N/A	380	433	N/A	N/A	346	399	N/A
SU - LV55U - EN	GPX 8PLN COLOR BA123 5MB 240V	279	332	N/A	380	433	N/A	N/A	346	399	N/A
SU - LV55W - EK	GPX 4PLN MONO BA23 5MB 120V	254	302	N/A	355	403	N/A	N/A	321	369	N/A
SU - LV55W - EN	GPX 4PLN MONO BA23 5MB 240V	254	302	N/A	355	403	N/A	N/A	321	369	N/A
SU - LV55Y - EK	GPX 4PLANECOLOR BA23 5MB 120V	264	314	N/A	365	415	N/A	N/A	331	381	N/A
SU - LV59B - EK	VSIIGPX 8PLANECOLR BA123 120V	304	362	N/A	405	463	N/A	N/A	371	429	N/A
SU - LV59B - EN	VSIIGPX 8PLANECOLR BA123 240V	304	362	N/A	405	463	N/A	N/A	371	429	N/A
SU - LV59C - EK	VSIIGPX 8PLANECOLR BA123 120V	367	437	N/A	468	538	N/A	N/A	434	504	N/A
SU - LV59C - EN	VSIIGPX 8PLANECOLR BA123 240V	367	437	N/A	468	538	N/A	N/A	434	504	N/A
SU - LV59D - EK	VSIIGPX 8PLANECOLR BA123 120V	367	437	N/A	468	538	N/A	N/A	434	504	N/A
SU - LV59D - EN	VSIIGPX 8PLANECOLR BA123 240V	367	437	N/A	468	538	726	N/A	434	504	N/A
SV - 11730 - ZA	1MB 10 1/2 120/240 QC001-DZ	109	130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SV - 6A22A - AL	6000-210 PRE RA90 PPL 208/60	799	951	N/A	N/A	1,307	1,716	N/A	N/A	1,217	1,626
SV - 6A38A - AL	6000-210 PRE RA70 PPL 208/60	713	849	N/A	N/A	1,205	1,570	N/A	N/A	N/A	N/A
SV - 6A47A - AK	6210 PRECONF SYS 208/60 PDUP	752	895	N/A	N/A	1,251	1,636	N/A	N/A	1,161	1,546
SV - 6A47A - AL	6210 PRECONF SYS 208/60 PPL	752	895	N/A	N/A	1,251	1,636	N/A	N/A	1,161	1,546
SV - 6A47A - AM	6210 PRECONF SYS 416/50 PPL	752	895	N/A	N/A	1,251	1,636	N/A	N/A	1,161	1,546
SV - 6A47A - AN	6210 PRECONF SYS 416/50 PDUP	752	895	N/A	N/A	1,251	1,636	N/A	N/A	1,161	1,546
SV - 6A47A - BK	6220 PRECONF SYST 208/60 PDUP	925	1,101	N/A	N/A	1,521	1,994	N/A	N/A	1,370	1,843
SV - 6A47A - BL	6220 PRECONF SYST 208/60 PPL	925	1,101	N/A	N/A	1,521	1,994	N/A	N/A	1,370	1,843
SV - 6A47A - BM	6220 PRECONF SYS 416/40 PPL	925	1,101	N/A	N/A	1,521	1,994	N/A	N/A	1,370	1,843
SV - 6A47A - BN	6220 PRECONF SYS 416/50 PDUP	925	1,101	N/A	N/A	1,521	1,994	N/A	N/A	1,370	1,843
SV - 6A47A - CK	6230 PRECONF SYS 208/60 PDUP	1,098	1,307	N/A	N/A	1,769	2,331	N/A	N/A	1,603	2,165
SV - 6A47A - CL	6230 PRECONF SYS 208/60 PPL	1,098	1,307	N/A	N/A	1,769	2,331	N/A	N/A	1,603	2,165
SV - 6A47A - CM	6230 PRECONF SYS 416/50 PPL	1,098	1,307	N/A	N/A	1,769	2,331	N/A	N/A	1,603	2,165
SV - 6A47A - CN	6230 PRECONF SYS 416/50 PDUP	1,098	1,307	N/A	N/A	1,811	2,373	N/A	N/A	1,629	2,191
SV - 6A47A - DK	6240 PRECONF SYS 208/60 PDUP	1,271	1,513	N/A	N/A	2,017	2,668	N/A	N/A	1,835	2,486
SV - 6A47A - DL	6240 PRECONF SYST 208/60 PPL	1,271	1,513	N/A	N/A	2,017	2,668	N/A	N/A	1,835	2,486
SV - 6A47A - DM	6240 PRECONF SYST 416/50 PPL	1,271	1,513	N/A	N/A	2,017	2,668	N/A	N/A	1,835	2,486
SV - 6A47A - DN	6240 PRECONF SYS 416/50 PDUP	1,271	1,513	N/A	N/A	2,017	2,668	N/A	N/A	1,835	2,486
SV - 6A47B - AK	6200 ENTRY CLUST 208/60 PDUP	1,504	1,791	N/A	N/A	2,147	2,917	N/A	N/A	2,057	2,827
SV - 6A47B - AL	6200 ENTRY CLUST 208/60 PPL	1,504	1,791	N/A	N/A	2,147	2,917	N/A	N/A	2,057	2,827
SV - 6A47B - AM	6200 ENTRY CLUST 416/50 PPL	1,504	1,791	N/A	N/A	2,147	2,917	N/A	N/A	2,057	2,827
SV - 6A47B - AN	6200 ENTRY CLUST 416/50 PDUP	1,504	1,791	N/A	N/A	2,147	2,917	N/A	N/A	2,057	2,827
SV - 6A47B - BK	6220 PRECONF 32MB 208/60 PDUP	925	1,101	N/A	1,345	1,521	1,994	N/A	N/A	1,370	1,843
SV - 6A47B - BL	6220 PRECONF 32MB 208/60 PPL	925	1,101	N/A	1,345	1,521	1,994	N/A	N/A	1,370	1,843
SV - 6A47B - BM	6220 PRECONF 32MB 416/50 PPL	931	1,108	N/A	1,351	1,528	2,004	N/A	N/A	1,377	1,853
SV - 6A47B - BN	6220 PRECONF 32MB 416/50 PDUP	931	1,108	N/A	1,351	1,528	2,004	N/A	N/A	1,377	1,853
SV - 6A47N - AK	6210 SVR VMS 208/60 PDUP	1,049	1,249	N/A	N/A	1,546	2,083	N/A	N/A	1,409	1,946
SV - 6A47N - AN	6210 SVR VMS 416/50 PDUP	1,055	1,256	N/A	N/A	1,553	2,093	N/A	N/A	1,416	1,956
SV - 6A47N - BK	6220 SVR VMS 208/60 PDUP	1,133	1,349	N/A	N/A	1,759	2,339	N/A	N/A	1,568	2,148
SV - 6A47N - BN	6220 SVR VMS 416/50 PDUP	1,139	1,356	N/A	N/A	1,766	2,349	N/A	N/A	1,575	2,158
SV - 6B22A - AL	6000-310 PRE RA90 PPL 208/60	849	1,011	N/A	N/A	1,367	1,802	N/A	N/A	1,277	1,712
SV - 6B22A - AM	6000-310 PRE RA90 PPL 416/50	849	1,011	N/A	N/A	1,367	1,802	N/A	N/A	1,277	1,712
SV - 6B22A - BK	6320 PRE 32MB RA90 PU 208/60	933	1,111	N/A	N/A	1,531	2,009	N/A	N/A	1,380	1,858
SV - 6B22A - BL	6320 PRE 32MB RA90 208/60	933	1,111	N/A	N/A	1,531	2,009	N/A	N/A	1,380	1,858
SV - 6B22A - BM	6320 PRE 32MB RA90 PPL 416/50	933	1,111	N/A	N/A	1,531	2,009	N/A	N/A	1,380	1,858
SV - 6B22A - BN	6320 PRE 32MB RA90 PU 416/50	933	1,111	N/A	N/A	1,531	2,009	N/A	N/A	1,380	1,858

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SV- 6C38A - AL	6000-410 RA70 208/60 PPL	653	777	N/A	N/A	1,197	1,531	N/A	N/A	1,046	1,380
SV- 6C38A - AM	6000-410 PRE RA70 416/50 PPL	653	777	N/A	N/A	1,197	1,531	N/A	N/A	1,046	1,380
SV- 82EDA - GK	8200 8MB RA81 TU80 120/60 PPL	766	912	N/A	1,234	1,380	1,772	N/A	967	1,113	1,505
SV- 82EDB - GN	8200 8MB RA81 TU80 240/50 PPL	766	912	N/A	1,234	1,380	1,772	N/A	967	1,113	1,505
SV- 82EDC - GK	8200 8MB RA81 TU80 PDUP120/60	766	912	N/A	1,234	1,380	1,772	N/A	967	1,113	1,505
SV- 82EDD - GN	8200 8MB RA81 TU80 PDUP240/50	766	912	N/A	1,234	1,380	1,772	N/A	967	1,113	1,505
SV- 82EEA - GK	8200 8MB RA81 TU81 120/60 PPL	817	973	N/A	1,285	1,441	1,859	N/A	1,018	1,174	1,592
SV- 82EEB - GN	8200 8MB RA81 TU81 240/50 PPL	817	973	N/A	1,285	1,441	1,859	N/A	1,018	1,174	1,592
SV- 82EEC - GK	8200 8MB RA81 TU81 PDUP120/60	817	973	N/A	1,285	1,441	1,859	N/A	1,018	1,174	1,592
SV- 82EED - GN	8200 8MB RA81 TU81 PDUP240/50	817	973	N/A	1,285	1,441	1,859	N/A	1,018	1,174	1,592
SV- 82EPA - GK	8200 8MB RA81SRA60 120/60 PPL	897	1,068	N/A	1,365	1,536	1,995	N/A	1,098	1,269	1,728
SV- 82EPB - GN	8200 8MB RA81SRA60 240/50 PPL	897	1,068	N/A	1,365	1,536	1,995	N/A	1,098	1,269	1,728
SV- 82EPC - GK	8200 8MB RA81SRA60 PDUP120/60	897	1,068	N/A	1,365	1,536	1,995	N/A	1,098	1,269	1,728
SV- 82EPD - GN	8200 8MB RA81SRA60 PDUP240/50	897	1,068	N/A	1,365	1,536	1,995	N/A	1,098	1,269	1,728
SV- 8547A - EK	8530 PRECONF SYS 208/60 PDUP	1,519	1,808	N/A	2,015	2,304	N/A	N/A	1,732	2,021	2,798
SV- 85EEA - EK	8500 RA81 TU81E PD UP 208/60	1,545*	1,839*	N/A	2,041	2,335	3,126	N/A	1,758	2,052	2,843
SV- 85EEA - EL	8500 RA81 TU81E 208/60 PPL	1,545*	1,839*	N/A	2,041	2,335	3,126	N/A	1,758	2,052	2,843
SV- 85EEA - EM	8500 RA81 TU81E 240/50 PPL	1,545*	1,839*	N/A	2,041	2,335	3,126	N/A	1,758	2,052	2,843
SV- 85EEA - EN	8500 RA81 TU81E PD UP 240/50	1,545*	1,839*	N/A	2,041	2,335	3,126	N/A	1,758	2,052	2,843
SV- 85EEC - EK	8530 PRECONF SYS 208/60PDUP	1,545*	1,839*	N/A	2,041	2,335	3,126	N/A	1,758	2,052	2,843
SV- 85EEC - EL	8530 PRECONF SYS 208/60 PPL	1,545*	1,839*	N/A	2,041	2,335	3,126	N/A	1,758	2,052	2,843
SV- 8732A - EK	8700 CLUSTER SYS 208/60 PDUP	2,404	2,862	N/A	2,900	3,358	4,589	N/A	2,617	3,075	4,306
SV- 8747A - EK	8700 PRECONF SYS 208/60 PDUP	2,060	2,452	N/A	2,556	2,948	4,002	N/A	2,273	2,665	3,719
SV- 8747B - EK	8810 PRECONF SYS 208/60 PDUP	2,060	2,452	N/A	2,556	2,948	4,002	N/A	2,273	2,665	3,719
SV- 87EEA - EK	8700 RA81 TU81E PD UP 208/60	2,086*	2,483*	N/A	2,582	2,979	4,047	N/A	2,299	2,696	3,764
SV- 87EEA - EL	8700 RA81 TU81E 208/60 PPL	2,086*	2,483*	N/A	2,582	2,979	4,047	N/A	2,299	2,696	3,764
SV- 87EEA - EM	8700 RA81 TU81E 240/50 PPL	2,086*	2,483*	N/A	2,582	2,979	4,047	N/A	2,299	2,696	3,764
SV- 87EEA - EN	8700 RA81 TU81E PD UP 240/50	2,086*	2,483*	N/A	2,582	2,979	4,047	N/A	2,299	2,696	3,764
SV- 87EEC - EK	8700 PRECONF SYS 208/60 PDUP	2,086*	2,483*	N/A	2,582	2,979	4,047	N/A	2,299	2,696	3,764
SV- 87EEC - EL	8700 PRECONF SYS 208/60 PPL	2,086*	2,483*	N/A	2,582	2,979	4,047	N/A	2,299	2,696	3,764
SV- 8A47A - GK	8250/1 PRECONFSYS 120/60 PDUP	654	779	N/A	1,122	1,247	N/A	N/A	855	980	1,315
SV- 8A47N - GK	8250/2 PRECONFSYS 120/60 PDUP	776	924	N/A	1,244	1,392	N/A	N/A	977	1,125	1,522
SV- 8AEEB - GK	8250/1 PRECON SYS 120/60 PDUP	680	810	N/A	1,148	1,278	1,626	N/A	881	1,011	1,359
SV- 8AEEB - GL	8250/1 PRECON SYS 120/60 PPL	680	810	N/A	1,148	1,278	1,626	N/A	881	1,011	1,359
SV- 8AEEP - GK	8250/2 PRECON SYS 120/60 PDUP	802	955	N/A	1,270	1,423	1,834	N/A	1,003	1,156	1,567
SV- 8AEEP - GL	8250/2 PRECON SYS 120/60 PPL	802	955	N/A	1,270	1,423	1,834	N/A	1,003	1,156	1,567
SV- 8B47A - GK	8350/1 PRECONFSYS 120/60 PDUP	744	886	N/A	1,212	1,354	N/A	N/A	945	1,087	1,468
SV- 8B47N - GK	8350/2 PRECONFSYS 120/60 PDUP	866	1,031	N/A	1,334	1,499	N/A	N/A	1,067	1,232	1,675
SV- 8B47P - GK	8350/2 PHASE 1/GUAR PDUP	866	1,031	N/A	1,334	1,499	N/A	N/A	1,067	1,232	1,675
SV- 8BEEB - GK	8350/1 PROCON SYS 120/60 PDU	770	917	N/A	1,238	1,385	1,779	N/A	971	1,118	1,512
SV- 8BEEB - GL	8350/1 PRECON SYS 120/60 PPL	770	917	N/A	1,238	1,385	1,779	N/A	971	1,118	1,512
SV- 8BEES - GK	8350/2 PRECONF SYS 120/60PDUP	892	1,062	N/A	1,360	1,530	1,987	N/A	1,093	1,263	1,720
SV- 8BEES - GL	8350/2 PRECONF SYS 120/60PPL	892	1,062	N/A	1,360	1,530	1,987	N/A	1,093	1,263	1,720
SV- 8BEET - GL	8350/2 PHASE1/GUAR 120/60PPL	892	1,062	N/A	1,360	1,530	1,987	N/A	1,093	1,263	1,720
SV- 8E47B - EK	8550 PRECONF SYS 208/60 PDUP	1,683	2,004	N/A	2,179	2,500	3,362	N/A	1,896	2,217	3,079
SV- 8EEEA - EK	8550 RA81 TU81E PD UP 208/60	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEEA - EL	8550 RA81 TU81E 208/60 PPL	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEEA - EM	8550 RA81 TU81E 240/50 PPL	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEEA - EN	8550 RA81 TU81E PD UP 240/50	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEED - EK	8550 PRECONF SYS 208/60 PDUP	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEED - EL	8550 PRECONF SYS 208/60 PPL	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEEE - EK	8550 PHASE 1 /GUAR 240/50PDUP	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- 8EEEE - EL	8550 PHASE 1/GUAR 208/60 PPL	1,709*	2,035*	N/A	2,205	2,531	3,406	N/A	1,922	2,248	3,123
SV- A2DBC - CP	11780 UPM LA120 120V	1,553	1,849	N/A	1,954	2,250	3,045	N/A	1,711	2,007	2,802
SV- A2DBC - CR	11780 UPM LA120 240V	1,553	1,849	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SV- A2TBB - CP	11780 UPM LA120 120V	1,407	1,675	N/A	1,808	2,076	2,796	N/A	1,565	1,833	2,553
SV- A2TBB - CR	11780 UPM LA120 240V	1,407	1,675	N/A	1,808	2,076	2,796	N/A	1,565	1,833	2,553
SV- A2VCA - CP	11780 UPM LA120 120V	1,852	2,205	N/A	2,253	2,606	3,554	N/A	2,010	2,363	3,311
SV- A2VCA - CR	11780 UPM LA120 240V	1,672	1,991	N/A	2,073	2,392	3,248	N/A	1,830	2,149	3,005
SV- A2VCB - CP	11780 UPM LA120 120V	1,805	2,149	N/A	2,206	2,550	3,474	N/A	1,963	2,307	3,231
SV- A2VCB - CR	11780 UPM LA120 240V	1,852	2,205	N/A	2,253	2,606	3,554	N/A	2,010	2,363	3,311
SV- AADCA - CA	11782 QE001-AM LA120 120/60	2,512	2,991	N/A	2,913	3,392	4,678	N/A	2,670	3,149	4,435
SV- AADCA - CD	11782 QE001-AM LA120 240/50	2,712	3,229	N/A	3,113	3,630	5,018	N/A	2,870	3,387	4,775
SV- AAVCA - CA	11782 QE001-AM LA120 120/60	2,684	3,195	N/A	3,085	3,596	4,970	N/A	2,842	3,353	4,727
SV- AAVCA - CD	11782 QE001-AM LA120 240/50	2,817	3,354	N/A	3,218	3,755	5,197	N/A	2,975	3,512	4,954
SV- AAWCA - CA	11782 QE001-AM LA120 120/60	2,620	3,119	N/A	3,021	3,520	4,861	N/A	2,778	3,277	4,618
SV- AAWCA - CD	11782 QE001-AM LA120 240/50	2,620	3,119	N/A	3,021	3,520	4,861	N/A	2,778	3,277	4,618
SV- ARDBC - CA	ALL IN 1 11/780 SYSTEM	2,023	2,408	N/A	2,424	2,809	3,844	N/A	2,181	2,566	3,601
SV- ARDBD - CA	ALL-IN-1 11/780 RM05/TU77 SYS	1,425	1,696	N/A	1,826	2,097	2,826	N/A	1,583	1,854	2,583
SV- ARDBD - CK	ALL-IN-1 11/780 RM05/TU77 SYS	1,425	1,696	N/A	1,826	2,097	2,826	N/A	1,583	1,854	2,583
SV- ARECA - CA	ALL-IN-1 11/780 SYSTEM	1,888	2,248	N/A	2,289	2,649	3,616	N/A	2,046	2,406	3,373
SV- ARECB - CA	ALL-IN-1 11/780 RA81/TU78 SYS	1,496	1,781	N/A	1,897	2,182	2,948	N/A	1,654	1,939	2,705
SV- ARECB - CK	ALL-IN-1 11/780 RA81/TU78 SYS	1,307	1,556	N/A	1,708	1,957	2,626	N/A	1,465	1,714	2,383
SV- ARPPA - CA	ALL-IN-1 11/780 SYSTEM	1,621	1,930	N/A	2,022	2,331	3,161	N/A	1,779	2,088	2,918
SV- ARPPA - CD	ALL-IN-1 11/780 SYS 240V50HZ	1,463	1,742	N/A	1,864	2,143	2,892	N/A	1,621	1,900	2,649
SV- ARPPB - CA	ALL-IN-1 11/780 2-RA60 SYSTEM	1,040	1,238	N/A	1,441	1,639	2,171	N/A	1,198	1,396	1,928
SV- ARPPB - CK	ALL-IN-1 11/780 2-RA60 SYSTEM	1,195	1,423	N/A	1,596	1,824	2,436	N/A	1,353	1,581	2,193
SV- AXCBA - CA	11780 QE001-AM LA120 120/60	1,543	1,837	N/A	1,944	2,238	3,028	N/A	1,701	1,995	2,785
SV- AXCBA - CD	11780 QE001-AM LA120 240/50	1,328	1,581	N/A	1,729	1,982	2,662	N/A	1,486	1,739	2,419
SV- AXCBB - CA	11780 QE001-AM LA120 120/60	1,440	1,714	N/A	1,841	2,115	2,852	N/A	1,598	1,872	2,609
SV- AXCBB - CD	11780 QE001-AM LA120 240/50	1,416	1,686	N/A	1,817	2,087	2,812	N/A	1,574	1,844	2,569
SV- AXCBC - CA	11780 QE001-AM LA120 120/60	1,480	1,762	N/A	1,881	2,163	2,921	N/A	1,638	1,920	2,678
SV- AXCBC - CD	11780 QE001-AM LA120 240/50	1,461	1,739	N/A	1,862	2,140	2,888	N/A	1,619	1,897	2,645
SV- AXCVA - CA	11780 QE001-AM LA120 120/60	1,273	1,516	N/A	1,674	1,917	2,569	N/A	1,431	1,674	2,326
SV- AXCVA - LA	11780 QE001-AM LA36 120/60	1,262	1,502	N/A	1,663	1,903	2,549	N/A	1,420	1,660	2,306

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SV- B2TAA - AR	11750 UPM LA38 240V	775	923	N/A	1,162	1,310	1,707	N/A	899	1,047	1,444
SV- B2TAB - CP	11750 UPM LA120 120/60	703	837	N/A	1,090	1,224	1,584	N/A	827	961	1,321
SV- B2TAB - CR	11750 UPM LA120 240/50	641	763	N/A	1,028	1,150	1,478	N/A	765	887	1,215
SV- B2WAA - AP	11750 UPM LA38 120V	733	873	N/A	1,120	1,260	1,635	N/A	857	997	1,372
SV- B2WAA - AR	11750 UPM LA38 240V	696	829	N/A	1,083	1,216	1,572	N/A	820	953	1,309
SV- B2WAB - CP	11750 UPM LA120 120/60	625	744	N/A	1,012	1,131	1,451	N/A	749	868	1,188
SV- B2WAB - CR	11750 UPM LA120 240/50	625	744	N/A	1,012	1,131	1,451	N/A	749	868	1,188
SV- B2WBB - CP	11750 UPM LA120 120/60	855	1,018	N/A	1,242	1,405	1,843	N/A	979	1,142	1,580
SV- B2WBB - CR	11750 UPM LA120 240/50	855	1,018	N/A	1,242	1,405	1,843	N/A	979	1,142	1,580
SV- B2WVA - CP	11750 UPM LA120 120V	893	1,063	N/A	1,280	1,450	1,907	N/A	1,017	1,187	1,644
SV- B2WVA - CR	11750 UPM LA120 240V	893	1,063	N/A	1,280	1,450	1,907	N/A	1,017	1,187	1,644
SV- B2WVB - CP	11750 UPM LA120 120/60	768	914	N/A	1,155	1,301	1,694	N/A	892	1,038	1,431
SV- B2WVB - CR	11750 UPM LA120 240/50	768	914	N/A	1,155	1,301	1,694	N/A	892	1,038	1,431
SV- BRDBA - CA	ALL IN 1 11/750 SYSTEM	1,072	1,276	N/A	1,459	1,663	2,212	N/A	1,196	1,400	1,949
SV- BRDBB - CA	ALL-IN-1 11/750 RM05/TU77 SYS	1,071	1,275	N/A	1,458	1,662	2,210	N/A	1,195	1,399	1,947
SV- BRDBB - CK	ALL-IN-1 11/750 RM05/TU77 SYS	1,124	1,338	N/A	1,511	1,725	2,300	N/A	1,248	1,462	2,037
SV- BREBA - CA	ALL-IN-1 11/750 SYSTEM	903	1,075	N/A	1,290	1,462	1,924	N/A	1,027	1,199	1,661
SV- BREBB - CA	ALL-IN-1 11/750 RA81/TU77 SYS	945	1,125	N/A	1,332	1,512	1,996	N/A	1,069	1,249	1,733
SV- BREBB - CD	ALL-IN-1 11/750 240/50HZ	945	1,125	N/A	1,332	1,512	1,996	N/A	1,069	1,249	1,733
SV- BREBB - CK	ALL-IN-1 11/750 RA81/TU77 SYS	1,039	1,237	N/A	1,426	1,624	2,156	N/A	1,163	1,361	1,893
SV- BREPA - CA	ALL-IN-1 11/750 SYSTEM	682	812	N/A	1,069	1,199	1,548	N/A	806	936	1,285
SV- BREPB - CA	ALL-IN-1 11/750 RA81/RA60 SYS	757	901	N/A	1,144	1,288	1,675	N/A	881	1,025	1,412
SV- BREPB - CD	ALL-IN-1 11/750 240/50HZ	757	901	N/A	1,144	1,288	1,675	N/A	881	1,025	1,412
SV- BREPB - CK	ALL-IN-1 11/750 RA81/RA60 SYS	757	901	N/A	1,144	1,288	1,675	N/A	881	1,025	1,412
SV- BRWAA - AA	ALL IN 1 11/750 SYSTEM	1,085	1,292	N/A	1,472	1,679	2,235	N/A	1,209	1,416	1,972
SV- BXDBA - CA	11750 QD001-AM LA120 120/60	1,058	1,260	N/A	1,445	1,647	2,189	N/A	1,182	1,384	1,926
SV- BXDBA - CD	11750 QD001-AM LA120 240/50	1,008	1,200	N/A	1,395	1,587	2,103	N/A	1,132	1,324	1,840
SV- BXDBB - CA	11750 QD001-AM LA120 120/60	1,183	1,408	N/A	1,570	1,795	2,400	N/A	1,307	1,532	2,137
SV- BXDBB - CD	11750 QD001-AM LA120 240/50	1,121	1,335	N/A	1,508	1,722	2,296	N/A	1,245	1,459	2,033
SV- BXEBA - CA	11750 QD001-AM LA120 120/60	833	992	N/A	1,220	1,379	1,806	N/A	957	1,116	1,543
SV- BXEBA - CD	11750 QD001-AM LA120 240/50	823	980	N/A	1,210	1,367	1,788	N/A	947	1,104	1,525
SV- BXECA - CA	11750 QD001-AM LA120 120/60	895	1,065	N/A	1,282	1,452	1,910	N/A	1,019	1,189	1,647
SV- BXECA - CD	11750 QD001-AM LA120 240/50	916	1,090	N/A	1,303	1,477	1,946	N/A	1,040	1,214	1,683
SV- BXEDA - CA	11750 QD001-AM LA120 120/60	588	700	N/A	975	1,087	1,388	N/A	712	824	1,125
SV- BXEDA - CD	11750 QD001-AM LA120 240/50	487	580	N/A	874	967	1,216	N/A	611	704	953
SV- BXEDB - GK	STDSYS 11750 RA81/TU80 120/60	664	790	N/A	1,051	1,177	1,517	N/A	788	914	1,254
SV- BXEPA - CA	11750 QD001-AJ LA120 120/60	604	719	N/A	991	1,106	1,415	N/A	728	843	1,152
SV- BXEPA - CD	11750 QD001-AJ LA120 240/50	584	695	N/A	971	1,082	1,381	N/A	708	819	1,118
SV- BXEPB - CK	STDSYS 750 RA81(2)RA60 120/60	852	1,014	N/A	1,239	1,401	1,837	N/A	976	1,138	1,574
SV- BXGDA - CA	11750 QD001-AM LA120 120/60	558	664	N/A	945	1,051	1,337	N/A	682	788	1,074
SV- BXGDA - CD	11750 QD001-AM LA120 240/50	458	545	N/A	845	932	1,166	N/A	582	669	903
SV- BXGMB - CA	11750 QD001-AH LA120 120/60	544	648	N/A	931	1,035	1,314	N/A	668	772	1,051
SV- BXGMB - CD	11750 QD001-AH LA120 240/50	510	607	N/A	897	994	1,255	N/A	634	731	992
SV- BXGMC - GK	STDSYS 11750 RA80/RL02 120/60	625	744	N/A	1,012	1,131	1,451	N/A	749	868	1,188
SV- BXHHA - AA	11750 QD001-AV LA38 120/60	775	923	N/A	1,162	1,310	1,707	N/A	899	1,047	1,444
SV- BXHHA - AD	11750 QD001-AV LA38 240/50	690	821	N/A	1,077	1,208	1,561	N/A	814	945	1,298
SV- BXHHB - CA	11750 QD001-AV LA120 120/60	709	844	N/A	1,096	1,231	1,594	N/A	833	968	1,331
SV- BXHHB - CD	11750 QD001-AV LA120 240/50	632	752	N/A	1,019	1,139	1,462	N/A	756	876	1,199
SV- BXPPA - CA	11750 QD001-AJ LA120 120/60	628	748	N/A	1,015	1,135	1,457	N/A	752	872	1,194
SV- BXPPA - CD	11750 QD001-AJ LA120 240/50	628	748	N/A	1,015	1,135	1,457	N/A	752	872	1,194
SV- BXTAA - AA	11750 QD001-AM LA38 120/60	856	1,019	N/A	1,243	1,406	1,844	N/A	980	1,143	1,581
SV- BXTAA - AD	11750 QD001-AM LA38 240/50	856	1,019	N/A	1,243	1,406	1,844	N/A	980	1,143	1,581
SV- BXTAB - CA	11750 QD001-AM LA120 120/60	748	890	N/A	1,135	1,277	1,660	N/A	872	1,014	1,397
SV- BXTAB - CD	11750 QD001-AM LA120 240/50	748	890	N/A	1,135	1,277	1,660	N/A	872	1,014	1,397
SV- BXWAA - AA	11750 QD001-AM LA38 120/60	756	900	N/A	1,143	1,287	1,674	N/A	880	1,024	1,411
SV- BXWAA - AD	11750 QD001-AM LA38 240/50	756	900	N/A	1,143	1,287	1,674	N/A	880	1,024	1,411
SV- BXWAB - CA	11750 QD001-AM LA120 120/60	648	771	N/A	1,035	1,158	1,490	N/A	772	895	1,227
SV- BXWAB - CD	11750 QD001-AM LA120 240/50	648	771	N/A	1,035	1,158	1,490	N/A	772	895	1,227
SV- BXWBA - CA	11750 QD001-AM LA120 120/60	1,003	1,194	N/A	1,390	1,581	2,094	N/A	1,127	1,318	1,831
SV- BXWBA - CD	11750 QD001-AM LA120 240/50	943	1,123	N/A	1,330	1,510	1,993	N/A	1,067	1,247	1,730
SV- BXWBB - CA	11750 QD001-AM LA120 120/60	878	1,045	N/A	1,265	1,432	1,881	N/A	1,002	1,169	1,618
SV- BXWBB - CD	11750 QD001-AM LA120 240/50	878	1,045	N/A	1,265	1,432	1,881	N/A	1,002	1,169	1,618
SV- BXWVA - CA	11750 QD001-AM LA120 120/60	893	1,063	N/A	1,280	1,450	1,907	N/A	1,017	1,187	1,644
SV- BXWVA - CD	11750 QD001-AM LA120 240/50	893	1,063	N/A	1,280	1,450	1,907	N/A	1,017	1,187	1,644
SV- BXWVB - CA	11750 QD001-AM LA120 120/60	768	914	N/A	1,155	1,301	1,694	N/A	892	1,038	1,431
SV- BXWVB - CD	11750 QD001-AM LA120 240/50	768	914	N/A	1,155	1,301	1,694	N/A	892	1,038	1,431
SV- C2WMA - CP	11730 UPM LA120 120V	536	638	N/A	814	916	1,190	N/A	637	739	1,013
SV- C2WMA - CR	11730 UPM LA120 240V	536	638	N/A	814	916	1,190	N/A	637	739	1,013
SV- CRWMA - CK	ALL IN 1 11/730 SYSTEM	417	496	N/A	695	774	987	N/A	518	597	810
SV- CXEDA - GK	STDSYS 730 RA81/TU80 120/60	457	544	N/A	735	822	1,056	N/A	558	645	879
SV- CXGDA - GK	STDSYS 11730 RA80/TU80 120/60	449	535	N/A	727	813	1,043	N/A	550	636	866
SV- CXMMA - CA	11730 QC001-AH LA120 120V	527	627	N/A	805	905	1,175	N/A	628	728	998
SV- CXMMA - CD	11730 QC001-AH LA120 240V	527	627	N/A	805	905	1,175	N/A	628	728	998
SV- CXMMA - CK	11730 QC001-DZ LA120 120V	527	627	N/A	805	905	1,175	N/A	628	728	998
SV- CXMMA - CN	11730 QC001-DZ LA120 240V	527	627	N/A	805	905	1,175	N/A	628	728	998
SV- CXMMA - GA	11730 QC001-AH LA100	364	433	N/A	642	711	897	N/A	465	534	720
SV- CXMMA - GD	11730 QC001-AH LA100	364	433	N/A	642	711	897	N/A	465	534	720
SV- CXMMA - GK	11730 QC001-DZ LA100	364	433	N/A	642	711	897	N/A	465	534	720
SV- CXMMA - GN	11730 QC001-DZ LA100	364	433	N/A	642	711	897	N/A	465	534	720
SV- CXMMA - HA	11730 QC001-AH LA12	358	426	N/A	636	704	887	N/A	459	527	710
SV- CXMMA - HD	11730 QC001-AH LA12	358	426	N/A	636	704	887	N/A	459	527	710
SV- CXMMA - HK	11730 QC001-DZ LA12	358	426	N/A	636	704	887	N/A	459	527	710
SV- CXMMA - HN	11730 QC001-DZ LA12	358	426	N/A	636	704	887	N/A	459	527	710
SV- CXNZA - EA	11725 QC001-A4 120V	187	223	N/A	465	501	597	N/A	288	324	420
SV- CXNZA - ED	11725 QC001-A4 240V	141	168	N/A	419	446	518	N/A	242	269	341

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER			DESCRIPTION	BMC	DSMC	CMC	BSS	DS9	DSS	BNS	DN9	DNS	INST CHG
SX -	JX200	- EC	11X84-E 2MB H9642 SBB LIC 120	151	180	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JX200	- EE	11X84-E 4MB H9642 SBB LIC 120	183	218	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JX300	- EC	11W84 E 1MB H9645 SBB LIC 120	151	180	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JX300	- EE	11W84 E 4MB H9645 SBB LIC 120	183	218	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JX400	- EC	11Y84 E 2MB H9647 SBB LIC 120	151	180	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JX400	- EE	11Y84 E 4MB H9647 SBB LIC 120	183	218	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JXEDA	- EK	11/84-SBB TU80 RA81 SYS 120V	493	587	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JXEDA	- EN	11/84-SBB TU80 RA81 SYS 240V	493	587	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JXNNA	- EK	11/84-SBB DUAL RC25 SYS 120V	435	518	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	JXNNA	- EN	11/84-SBB DUAL RC25 SYS 240V	435	518	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA500	- EX	11C23 QJB51-UZ DZV11 (NO KIT)	132	157	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA500	- FA	11C23 QJB51-UZ U.S.A.	100	119	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA500	- JK	STDSYS MICRO 23+ RX/RD51 120V	24	29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA501	- EA	11C23 QJB51-UZ U.S.A.	99	118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA501	- FX	11C23 QJB51-UZ DZQ11 120/240V	99	118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA50E	- EX	11C23-FE QJB51-UZ DZV11	161	192	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA50F	- FX	11C23 QJB51-UZ DZQ11 120/240V	105	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA520	- EK	11E23 QJB51-UZ DZV11120V	116	138	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA520	- EN	11E23 QJB51-UZ DZV11 240V	116	138	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA520	- JK	STDSYS MICRO 23+ RX/RD52 120V	129	154	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA521	- FK	11E23 QJB51-UZ DZQ11 120V	115	137	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA521	- FN	11E23 QJB51-UZ DZQ11 240V	115	137	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA530	- EK	11E23 RLV22-AP QJB51-UZ 120V	181	215	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RA530	- EN	11E23 RLV22-AP QJB51-UZ 240V	181	215	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RXMMA	- EK	11/23+ QJB56-UZ 120V	293	349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SX -	RXMMA	- EN	11/23+ QJB56-UZ 240V	293	349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XE -	KXHHA	- LE	11/40 QR430-CV LA36 120/60	963	1,146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XE -	KXHHA	- LJ	11/40 QR430-CV LA36 240/50	963	1,146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XE -	KXLLA	- LE	11/40 QR430-CQ LA36 120/60	730	869	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XE -	KXLLA	- LJ	11/40 QR430-CQ LA36 240/50	730	869	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XE -	KXUVA	- LE	11/40 QR430-CD LA36 120/60	1,033	1,230	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XE -	KXUVA	- LJ	11/40 QR430-CD LA36 240/50	1,033	1,230	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	50HHA	- LE	11/55 QJ739-CV LA36 120/60	1,222	1,455	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	50HHA	- LJ	11/55 QJ739-CV LA36 240/50	1,222	1,455	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	KXHHA	- LE	11/40 QJ739-CV LA36 120/60	963	1,146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	KXHHA	- LJ	11/40 QJ739-CV LA36 240/50	963	1,146	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	KXLLA	- LE	11/40 QJ738-CQ LA36 120/60	730	869	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	KXLLA	- LJ	11/40 QJ738-CQ LA36 240/50	730	869	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	KXUVA	- LE	11/40 QJ737-CD LA36 120/60	1,033	1,230	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XM -	KXUVA	- LJ	11/40 QJ737-CD LA36 240/50	1,033	1,230	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XR -	KXLLA	- LE	11/40 QJ013-CQ LA36 120/60	730	869	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
XR -	KXLLA	- LJ	11/40 QJ013-CQ LA36 240/50	730	869	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/C - no charge; N/A - service not offered; C/S - call C.S.; P/C - per call; * - see pages 2.19 - 2.24

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
00444	-C	PT READER & CONTROL	47	56	N/A	P/C
00450	-00	CARD PUNCH & CONTROL	47	56	N/A	P/C
00451	-A	CARD READER & CONTROL 200CPM	136	162	N/A	P/C
00451	-B	CARD READER & CONTROL 800CPM	169	201	N/A	P/C
00460	-A	CARD PUNCH & CONTROL	169	201	N/A	P/C
00460	-B	CARD PUNCH & CONTROL 300CPM	256	305	N/A	P/C
00461	-A	CARD READER & CONTROL	148	176	N/A	P/C
00461	-B	CARD READER & CONTROL 800CPM	237	282	N/A	P/C
00510	-00	MAG TAPE CONTROL	68	81	N/A	P/C
00545	-00	MAG TAPE TRANSPORT	101	120	N/A	P/C
00550	-00	DEC TAPE CONTROL	28	33	N/A	P/C
00551	-00	DEC TAPE CONTROL	47	56	N/A	P/C
00552	-00	DEC TAPE CONTROL	28	33	N/A	P/C
00555	-00	DEC TAPE TRANSPORT	51	61	N/A	P/C
00560	-00	PLOTTER & CONTROL	41	49	N/A	P/C
00563	-00	PLOTTER & CONTROL	47	56	N/A	P/C
00564	-00	PLOTTER & CONTROL	51	61	N/A	P/C
00565	-00	PLOTTER & CONTROL	41	49	N/A	P/C
00566	-00	PLOTTER & CONTROL	41	49	N/A	P/C
00570	-00	MAG TAPE CONTROL	237	282	N/A	P/C
00580	-00	MAG TAPE TRANSPORT	136	162	N/A	P/C
00610	-00	D/A CONVERTER, DBL BUFF 0-10V	6	7	N/A	223
00613	-00	ASR-33 & CONTROL	62	74	N/A	P/C
00626	-00	CONSOLE TYPEWRITER & CONTROL	59	70	N/A	P/C
00630	-00	DATA COMM SYS, 8 LINES, HALF	45	54	N/A	P/C
00632	-00	8-LINE EXP, PDP6	28	33	N/A	P/C
00635	-00	POWER SUPPLY (120V)	5	6	N/A	P/C
00636	-00	DATA COMMUNICATIONS COMPONENT	21	25	N/A	P/C
00637	-00	DATA COMMUNICATIONS COMPONENT	21	25	N/A	P/C
00644	-00	LINE PRINTER 300LPM	155	185	N/A	P/C
00645	-00	AUTO LINE PRINTER & CONTROL	189	225	N/A	P/C
00646	-00	LINE PRINTER 300LPM	155	185	N/A	P/C
00647	-00	LINE PRINTER 300LPM	155	185	N/A	P/C
00647	-C	LINE PRINTER 1000LPM	237	282	N/A	P/C
00647	-D	LINE PRINTER & CONTROL 300LPM	189	225	N/A	P/C
00647	-E	LINE PRINTER & CONTROL 600LPM	201	239	N/A	P/C
00681	-00	SERIAL LINE ADAPTER	7	8	N/A	P/C
00682	-00	LOCAL TTY CONNECTOR PANEL	5	6	N/A	P/C
00683	-00	TELEGRAPH INTERFACE PANEL, 8	7	8	N/A	P/C
00685	-00	SERIAL LINE MUX	15	18	N/A	P/C
00687	-00	MONITOR PANEL, 32 DUPLEX LINE	7	8	N/A	P/C
00688	-00	EACH ADDITIONAL 8 LINES	7	8	N/A	P/C
00689	-AC	DIAL OUT CONTROL (EACH)	9	11	N/A	P/C
00689	-AF	MODEM INTERFACE	9	11	N/A	P/C
00689	-AG	MODEM INTERFACE	9	11	N/A	P/C
00689	-LM	MODEM INTERFACE TO BELL 103	5	6	N/A	P/C
00689	-MA	IMPLEMENTS ONE LINE (689-MP A	7	8	N/A	P/C
00689	-MC	DATA-SET DATA & CONT MODULES	8	10	N/A	P/C
00689	-MP	MODEM INTERFACE PANEL	9	11	N/A	P/C
00716	-C	POWER SPPLY + 10V AT 4 AMP 60	N/A	N/A	N/A	N/A
00716	-D	POWER SPPLY + 10V AT 4 AMP 50	N/A	N/A	N/A	N/A
00760	-00	PT RDR & CTL - PDP6	24	29	N/A	P/C
00761	-00	PT PUNCH & CONTROL	30	36	N/A	P/C
00791	-00	POWER SUPPLY (80V)	9	11	N/A	P/C
00834	-00	120V20A HG POWER CONTROL	P/C	P/C	N/A	N/A
00834	-B	240V20A HG POWER CONTROL	P/C	P/C	N/A	N/A
00836	-00	DC RELAY PANEL W 4 INPUTS	P/C	P/C	N/A	N/A
00844	-00	POWER CONTROL FOR H956	N/C	N/C	N/A	N/A
00861	-CA	861-C W ONE 30A TWISTLOCK	N/A	N/A	N/A	N/A
00874	-F	220-240 12A PWR CONTROL	N/C	N/C	N/A	N/A
00893	-00	TELEGRAPH LINE FUSE PANEL	N/C	N/C	N/A	N/A
01040	-DA	1040 64K 1.8 USEC MEM 60HZ	2192	2610	N/A	P/C
01040	-DB	1040 64K 1.8 USEC MEM 50HZ	2192	2610	N/A	P/C
01040	-FA	1040 4 16K MEM MOD 60HZZ	2605	3101	N/A	P/C
01040	-FB	1040 4 16K MEM MOD 50HZ	2605	3101	N/A	P/C
01040	-GA	1040 64K 1 USEC MEM 60HZ	2046	2436	N/A	P/C
01040	-GB	1040 64K 1 USEC MEM 50HZ	2046	2436	N/A	P/C
01040	-HA	1040 2X32K 1 USEC MEM 60 HZ	2248	2676	N/A	P/C
01040	-HB	1040 2X32K 1 USEC MEM 50 HZ	2248	2676	N/A	P/C
01040	-JA	1040 4 1 USEC MEM 60HZ	2605	3101	N/A	P/C
01040	-JB	1040 4 1 USEC MEM 50HZ	2605	3101	N/A	P/C
01040	-SA	1040 SYSTEM PKG 60HZ	580	690	N/A	P/C
01040	-SB	1040 SYSTEM PKG 50HZ	580	690	N/A	P/C
01055	-A	BASIC 1055 SYSTEM 60HZ	4047	4818	N/A	P/C
01055	-B	BASIC 1055 SYSTEM 50HZ	4047	4818	N/A	P/C
01060	-A	BASIC KI10 SYSTEM 60HZ	2320	2762	N/A	P/C
01060	-FA	1060 SYSTEM PACKAGE/DF10 60HZ	2536	3019	N/A	P/C
01060	-FB	1060 SYSTEM PACKAGE/DF10 50HZ	1993	2373	N/A	P/C
01060	-GA	1060 64K 1 USEC MEM 60 HZ	2826	3364	N/A	P/C
01060	-GB	1060 64K 1 USEC MEM 50HZ	2826	3364	N/A	P/C
01060	-HA	1060 2X32K 1 USEC MEM 60 HZ	2843	3385	N/A	P/C
01060	-HB	1060 2X32K 1 USEC MEM 50 HZ	2843	3385	N/A	P/C
01060	-JA	1060 4 16K MEM MOD 60HZ	3065	3649	N/A	P/C
01060	-JB	1060 4 16K MEM MOD 50HZ	3065	3649	N/A	P/C
01060	-XA	1060 SYSTEM PKG/TU70 CHL 60HZ	1717	2044	N/A	P/C
01060	-XB	1060 SYSTEM PKG/TU70 CHL 50HZ	1717	2044	N/A	P/C
01066	-FA	1060-FA W/2ND KI10 60HZ	2466	2936	N/A	P/C
01066	-FB	1060-FB W/2ND KI10 50HZ	2466	2936	N/A	P/C
01066	-XA	1060-XA W/2ND KI10 60HZ	2450	2917	N/A	P/C
01066	-XB	1060-XB W/2ND KI10 50HZ	2450	2917	N/A	P/C
01077	-UA	DUAL KI 1077 UPGRADE FCO KIT	N/A	N/A	N/A	1800
01078	-AA	1091 SMP UPG W/VAX780 60HZ	2337	2782	N/A	P/C
01078	-AB	1091 SMP UPG W/VAX780 50HZ	2337	2782	N/A	P/C
01080	-FC	1080 SYS PKG W/DF10-C 60HZ	3593	4277	N/A	P/C
01080	-FD	1080 SYS PKG W/DF10-C 50HZ	3711	4418	N/A	P/C
01080	-HC	1080 PKG W/DF10-C/RHP06 60HZ	3605	4292	N/A	P/C
01080	-HD	1080 PKG W/DF10-C/RHP06 50HZ	3605	4292	N/A	P/C
01080	-XA	1080 SYS PKG W/TU70 CHL 60HZ	4234	5041	N/A	P/C
01080	-XB	1080 SYS PKG W/TU70 CHL 50HZ	4234	5041	N/A	P/C
01080	-YA	1080 PKG W/TU70 CHL/RHP06 60H	4128	4914	N/A	P/C
01080	-YB	1080 PKG W/TU70 CHL/RHP06 50H	4128	4914	N/A	P/C
01088	-FC	1080-FC+KL10-AA AND RP04-BA	5163	6147	N/A	P/C
01088	-FD	1080-FD+KL10-AB AND RP04-BB	5163	6147	N/A	P/C
01088	-HC	1080-HC+KL10-AA AND RP06-BA	5003	5956	N/A	P/C
01088	-HD	1080-HD + KL10-AB AND RP06-BB	4990	5941	N/A	P/C
01088	-XA	1080-XA + KL10-AA AND RP04-BA	5686	6769	N/A	P/C
01088	-XB	1080-XB + KL10-AB AND RP04-BB	5686	6769	N/A	P/C
01088	-YA	1080-YA + KL10-AA AND RP06-BA	5526	6579	N/A	P/C
01088	-YB	1080-YB+KL10-AB AND RP06-BB	5513	6563	N/A	P/C
01090	-FA	1090 SYS W/MH10-L + RP04 60HZ	2523	3004	N/A	P/C
01090	-FB	1090 SYS W/MH10-L + RP04 50HZ	2523	3004	N/A	P/C
01090	-FP	1090-FA W/GOVT MARKING INST	2523	3004	N/A	P/C
01090	-FT	1090-FB W/GOVT MARKING INST	2523	3004	N/A	P/C
01090	-HA	KL10-DA,MH10-LA,RTP06-BA	3819	4547	N/A	P/C
01090	-HB	1090 SYS W/MH10-L + RP06 50HZ	2855	3399	N/A	P/C
01090	-HP	1090-HA W/GOVT MARKING INST	2483	2956	N/A	P/C
01090	-HT	1090-HB W/GOVT MARKING INST	2483	2956	N/A	P/C
01090	-PA	256K SYS PKG,TOPS10,60HZ	2379	2832	N/A	P/C
01090	-PB	256K SYS PKG,TOPS10,50HZ	2379	2832	N/A	P/C
01090	-PC	256KSYS PKG,TOPS-10,120V/60	2512	2991	N/A	P/C
01090	-PD	256K SYS PKG,TOPS-10,240V/50	2405	2863	N/A	P/C
01090	-PE	256K SYS PKG T-10 120V/60	2392	2848	N/A	P/C
01090	-PF	256K SYS PKG T-10 240V/50	2392	2848	N/A	P/C
01090	-PH	512K SYS PKG T-10 120V/60	3169	3773	N/A	P/C
01090	-PJ	512K SYS PKG T-10 240V/50	3169	3773	N/A	P/C
01090	-PS	1090-PA W/GOVT MARKING INST	2379	2832	N/A	P/C
01090	-PT	1090-PB W/GOVT MARKING INST	2379	2832	N/A	P/C
01090	-VA	1090 UPGRADE PKG RP06 60HZ	2116	2519	N/A	P/C
01090	-VB	1090 UPGRADE PKG RP06 50HZ	2116	2519	N/A	P/C
01090	-VC	1090 U/G PKG,TOPS-10,120V/60	1363	1623	N/A	P/C
01090	-VD	1090 U/G PKG,TOPS-10 240V/50	1363	1623	N/A	P/C
01090	-XA	1090 SYS W/MG10 + RP04 60HZ	3338	3974	N/A	P/C
01090	-XB	1090 SYS W/MG10 + RP04 50HZ	3338	3974	N/A	P/C
01090	-XP	1090-XA W/GOVT MARKING INST	3338	3974	N/A	P/C
01090	-XT	1090-XB W/GOVT MARKING INST	3338	3974	N/A	P/C
01090	-YA	1090 SYS W/MG10 + RP06 60HZ	3272	3895	N/A	P/C
01090	-YB	1090 SYS W/MG10 + RP06 50HZ	3272	3895	N/A	P/C
01090	-YP	1090-YA W/GOVT MARKING INST	3272	3895	N/A	P/C
01090	-YT	1090-YB W/GOVT MARKING INST	3272	3895	N/A	P/C
01091	-AA	KL10E+DN20+TU45+RP06+192K60HZ	2374	2826	N/A	P/C
01091	-AB	KL10E+DN20+TU45+RP06+192K50HZ	2374	2826	N/A	P/C
01091	-AC	KL10+DN87S+TU45+RP06+192K60HZ	2721	3239	N/A	P/C
01091	-AE	192K SYS W/RP06,DN20,T10,60HZ	2037	2425	N/A	P/C
01091	-AF	192K SYS W/RP06,DN20,T10,50HZ	2037	2425	N/A	P/C
01091	-AP	1091-AC W/GOVT MARKING INST	2721	3239	N/A	P/C
01091	-AS	1091-AE W/GOVT MARKING INST	2037	2425	N/A	P/C
01091	-AT	1091-AF W/GOVT MARKING INST	2037	2425	N/A	P/C
01091	-BA	KL10E + RP06, 256K,DC20, 60HZ	2164	2576	N/A	P/C
01091	-BB	KL10E + RP06, 256K,DC20, 50HZ	2164	2576	N/A	P/C
01091	-FE	1M SYS PKG T-10,120V 60HZ 3PH	3903	4647	N/A	P/C
01091	-FF	1M SYS PKG T-10,240V 50HZ 3PH	3220	3833	N/A	P/C
01091	-FH	512K SYS PKG T-10,120V60HZ3PH	2184	2600	N/A	P/C
01091	-FJ	512K SYS PKG T-10,240V50HZ3PH	2406	2864	N/A	P/C
01091	-PA	256K SYS PKG,RP06,TOPS10 60HZ	3452	4110	N/A	P/C
01091	-PS	1091-PA W/GOVT MARKING INST	2171	2585	N/A	P/C
01091	-PT	1091-PB W/GOVT MARKING INST	2171	2585	N/A	P/C
01091	-SA	256K MOS SYS PKG,TOPS10,60HZ	2843	3385	N/A	P/C
01091	-SB	256K MOS SYS PKG,TOPS10,50HZ	2843	3385	N/A	P/C
01091	-SC	256K SYS PKG,TOPS-10 120V/60	2864	3410	N/A	P/C
01091	-SD	256K SYS PKG TOPS-10,240V/50	2546	3031	N/A	P/C
01091	-SE	512K SYS PKG T-10 120V/60	3342	3979	N/A	P/C
01091	-SF	512K SYS PKG T-10 240V/50	2933	3492	N/A	P/C
01091	-SH	256K SYS PKG T-10 120V/60	2185	2601	N/A	P/C
01091	-SJ	256K SYS PKG T-10 240/50	2353	2801	N/A	P/C
01099	-FA	1099 DUALSYS W/MH10+RP04 60HZ	3826	4555	N/A	P/C
01099	-FB	1099 DUALSYS W/MH10+RP04 50HZ	3826	4555	N/A	P/C
01099	-FP	1099-FA W/GOVT MARKING INST	3826	4555	N/A	P/C
01099	-FT	1099-FB W/GOVT MARKING INST	3826	4555	N/A	P/C
01099	-HA	1099 DUALSYS W/MH10+RP06 60HZ	3835	4566	N/A	P/C
01099	-HB	1099 DUALSYS W/MH10+RP06 50HZ	3720	4429	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
02060	-PK	256K SYS PKG T-20 120V/60	2185	2601	N/A	P/C
02060	-PL	256K SYS PKG T-20 240V/50	2185	2601	N/A	P/C
02060	-PP	2060-PA W/GOVT MARKING INST	2172	2586	N/A	P/C
02060	-PR	2060-PB W/GOVT MARKING INST	2172	2586	N/A	P/C
02060	-PX	768KW SPL ECS/EUROPE ONLY PKG	5138	6117	N/A	P/C
02060	-PY	512KW SPL ECS/EUROPE ONLY PKG	3679	4380	N/A	P/C
02060	-UA	2040-2060 UG W/MC20,T20+	N/A	N/A	N/A	1987
02060	-UB	2040-2060 UG W/MC20,T20+,KLPV	N/A	N/A	N/A	2981
02060	-UC	2050-2060 UG W/T20+	N/A	N/A	N/A	662
02060	-UD	2050-2060 UG W/T20+,KLPV	N/A	N/A	N/A	2981
02065	-FA	2MW SYS PKG T20 120V 60HZ 3PH	2941	3501	N/A	P/C
02065	-FB	2MW SYS PKG, T20 240V50HZ 3PH	2715	3232	N/A	P/C
02078	-AA	2060 UPG W/VAX780 60HZ	3725	4435	N/A	P/C
02078	-AB	2060 UPG W/VAX780 50HZ	3739	4451	N/A	P/C
02078	-AC	2040 CACHE UPG W/VAX780 60HZ	1257	1496	N/A	P/C
02078	-AD	2040 CACHE UPG W/VAX780 50HZ	1257	1496	N/A	P/C
04915	-00	ASR-33 READER CONTROL	N/A	N/A	N/A	N/A
1060R	-FA	1060 SYSTEM PACKAGE/DF10 60HZ	1717	2044	N/A	P/C
1060R	-FB	1060 SYSTEM PACKAGE/DF10 50HZ	1717	2044	N/A	P/C
1060R	-XA	1060 SYSTEM PKG/TU70 CHL 60HZ	1717	2044	N/A	P/C
1060R	-XB	1060 SYSTEM PKG/TU70 CHL 50HZ	1717	2044	N/A	P/C
1066R	-FA	1060-FA W/2ND KI10 60HZ	2466	2936	N/A	P/C
1066R	-FB	1060-FB W/2ND KI10 50HZ	2466	2936	N/A	P/C
1066R	-XA	1060-XA W/2ND KI10 60HZ	2450	2917	N/A	P/C
1066R	-XB	1060-XB W/2ND KI10 50HZ	2450	2917	N/A	P/C
1090L	-PC	256K LIC ONLY SYSPKG,T10,60HZ	2392	2848	N/A	P/C
1090L	-PD	256K LIC ONLY SYSPKG,T10,50HZ	2405	2863	N/A	P/C
1090L	-PE	256K L/O PKG T-10 120V/60	2392	2848	N/A	P/C
1090L	-PF	256K L/O PKG T-10 240V/50	3133	3730	N/A	P/C
1090L	-PH	512K L/O PKG T-10 120V/60	3169	3773	N/A	P/C
1090L	-PJ	512K L/O PKG T-10 240V/50	3133	3730	N/A	P/C
1090M	-PA	256K MOS SYS PKG,TOPS-10,60HZ	2379	2832	N/A	P/C
1090M	-PB	256K MOS SYS PKG,TOPS-10,50HZ	2379	2832	N/A	P/C
1090M	-PC	256K SYS PKG,TOPS-10,120V/60	2541	3025	N/A	P/C
1090M	-PD	256K SYS PKG,TOPS-10,240/50	2442	2907	N/A	P/C
1090S	-UA	1090A TO 1090 SMP U/G 60HZ	1006	1198	N/A	4788
1090S	-UB	1090A TO 1090 SMP U/G 50HZ	1006	1198	N/A	4788
1090S	-UC	1090B TO 1090 SMP U/G 60HZ	1749	2082	N/A	3060
1090S	-UD	1090B TO 1090 SMP U/G 50HZ	1749	2082	N/A	3060
1090S	-UE	1090A TO 1090 SMP U/G 120V/60	1765	2101	N/A	P/C
1090S	-UF	1090A TO 1090 SMP U/G 240V/50	1765	2101	N/A	P/C
1090S	-UG	1090B TO 1090 SMP U/G 120V/60	1765	2101	N/A	P/C
1090S	-UH	1090B TO 1090 SMP U/G 240V/50	1765	2101	N/A	P/C
1090S	-UK	1090 SMP U/G W/MEM 120V/60	2403	2861	N/A	P/C
1090S	-UL	1090 SMP U/G W/MEM 240V/50	2403	2861	N/A	P/C
1090S	-UM	1090 SMP U/G W/MEM 120V/60	2403	2861	N/A	P/C
1090S	-UN	1090 SMP U/G W/MEM 240V/50	2403	2861	N/A	P/C
1090T	-FA	1090-FA + AN10 + FE 120V 60HZ	2711	3227	N/A	P/C
1090T	-FP	1090T-FA W/GOVT MARKING INST	2711	3227	N/A	P/C
1090T	-FT	1090T-FB W/GOVT MARKING INST	2711	3227	N/A	P/C
1090T	-HA	1090-HA + AN10 + FE 120V 60HZ	4065	4839	N/A	P/C
1090T	-HP	1090T-HA W/GOVT MARKING INST	4065	4839	N/A	P/C
1090T	-HT	1090T-HB W/GOVT MARKING INST	2614	3112	N/A	P/C
1090T	-PC	1090-PC,W/AN10,TOPS20-AN,60HZ	2736	3257	N/A	P/C
1090T	-PD	1090-PD,W/AN10,TOPS20-AN,50HZ	2603	3099	N/A	P/C
1090T	-PE	1090-PE W/AN10 T-20 AN 60HZ	2380	2833	N/A	P/C
1090T	-PF	1090-PF W/AN10 T-20 AN 50HZ	2584	3076	N/A	P/C
1090T	-PH	1090-PH W/AN10 T-20 AN 60 HZ	3089	3677	N/A	P/C
1090T	-PJ	1090-PJ W/AN10 T20 AN 240V/50	3328	3962	N/A	P/C
1090T	-XA	1090-XA + AN10 +FE 120V 60HZ	3563	4242	N/A	P/C
1090T	-XP	1090T-XA W/GOVT MARKING INST	3563	4242	N/A	P/C
1090T	-XT	1090T-XB W/GOVT MARKING INST	3563	4242	N/A	P/C
1090T	-YA	1090-YA + AN10 + FE 120V 60HZ	3488	4152	N/A	P/C
1090T	-YP	1090T-YA W/GOVT MARKING INST	3488	4152	N/A	P/C
1090T	-YT	1090T-YB W/GOVT MARKING INST	3488	4152	N/A	P/C
1091L	-FA	1091 LIC W/O RP06 60HZ	2443	2908	N/A	P/C
1091L	-FB	1091 LIC W/O RP06 50HZ	2446	2912	N/A	P/C
1091L	-FE	1M L/O SYS PKG T-10,120V60HZ	2579	3070	N/A	P/C
1091L	-FF	1M L/O SYS PKG T-10,240V 50HZ	2579	3070	N/A	P/C
1091L	-FH	512K L/O SYS PKG T-10,120V60H	2184	2600	N/A	P/C
1091L	-FJ	512K L/O SYS PKG T-10,240V50H	2406	2864	N/A	P/C
1091L	-SC	256K LIC ONLY SYSPKG,T10,60HZ	2864	3410	N/A	P/C
1091L	-SD	256K LIC ONLY SYSPKG,T10,50HZ	2546	3031	N/A	P/C
1091L	-SE	512K L/O SYS PKG T-10 120V/60	3342	3979	N/A	P/C
1091L	-SF	512K L/O SYS PKG T-10 240V/50	2933	3492	N/A	P/C
1091L	-SH	256K L/O SYS PKG T-10 120V/60	2185	2601	N/A	P/C
1091L	-SJ	256K L/O SYS PKG T-10 240/50	2353	2801	N/A	P/C
1091M	-SA	256K MOS SYS PKG,TOPS-10,60HZ	2172	2586	N/A	P/C
1091M	-SB	256K MOS SYS PKG,TOPS-10 50HZ	2200	2619	N/A	P/C
1091M	-SC	256K SYS PKG,TOPS-10,120V/60	2187	2604	N/A	P/C
1091M	-SD	256K SYS PKG,TOPS-10 240V/50	2214	2636	N/A	P/C
1091S	-FE	1090A TO 1091 SMP U/G 120V60H	1218	1450	N/A	P/C
1091S	-FF	1090A TO 1091 SMP U/G 240V50H	1223	1456	N/A	P/C
1091S	-FH	1090B/1091 TO 1091SMP UG 120V	1765	2101	N/A	P/C
1091S	-FJ	1090B/1091 TO 1091SMP UG 240V	1401	1668	N/A	P/C

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
1091S	-FK	1091 TO 1091 SMP U/G 120V60HZ	1394	1660	N/A	P/C
1091S	-FL	1091 TO 1091 SMP U/G 240V50HZ	1394	1660	N/A	P/C
1091S	-UE	1090A TO 1091 SMP U/G 120V/60	1765	2101	N/A	P/C
1091S	-UF	1090A TO 1091 SMP U/G 240V/50	1401	1668	N/A	P/C
1091S	-UH	1090B/1091 TO 1091SMP UG 120V	1765	2101	N/A	P/C
1091S	-UJ	1090B/1091 TO 1091SMP UG 240V	1218	1450	N/A	P/C
1091S	-UK	1091 TO 1091 SMP U/G 120V/60	1394	1660	N/A	P/C
1091S	-UL	1091 TO 1091 SMP U/G 240V/50	1394	1660	N/A	P/C
1095L	-FC	1095 LIC W/O RP06 60HZ	2597	3092	N/A	P/C
1095L	-FD	1095 LIC W/O RP06 50HZ	2436	2900	N/A	P/C
11/03	-AA	BOXED LSI-11 4K RAM 120V	74	88	N/A	P/C
11/03	-AB	BOXED LSI-11 4K RAM 240V	74	88	N/A	P/C
11/03	-BA	BOXED LSI-11 4K CORE 120V	79	94	N/A	P/C
11/03	-BB	BOXED LSI-11 4K CORE 240V	79	94	N/A	P/C
11/03	-EA	4K MOS LSI11 W/O DLV11 120V	67	80	N/A	P/C
11/03	-FX	1103, BA11 MA 120V	30	36	N/A	P/C
11/03	-JA	11/03 PROC W 12K ADD-ON 120V	149	177	N/A	P/C
11/03	-JE	1103,MSV11,DL11,TE11	167	199	N/A	P/C
11/03	-KA	16K MOS 11/03 120V	79	94	N/A	P/C
11/03	-KB	16K MOS 11/03 240V	79	94	N/A	P/C
11/03	-KC	1103 MSV11-DD KEV11 BA11MA120	64	76	N/A	P/C
11/03	-LC	16K MOS 5 1/4 9-SLOT 110V	77	92	N/A	P/C
11/03	-LD	16K MOS 5 1/4 9-SLOT 220V	77	92	N/A	P/C
11/03	-LH	32KB MOS,KEV,5 1/4IN. 120V	68	81	N/A	P/C
11/03	-LJ	32KB MOS,KEV,5 1/4 IN, 240 V	68	81	N/A	P/C
11/03	-LK	64KB MOS,KEV,5 1/4 IN, 120 V	79	94	N/A	P/C
11/03	-LL	64KB MOS,KEV,5 1/4 IN, 240 V	79	94	N/A	P/C
11/03	-LX	1103, BDV11, BA11	40	48	N/A	P/C
11/03	-NC	1103,MSV11,DLV11,RLV11	117	139	N/A	P/C
11/03	-SC	32KB MOS,KEV,3 1/2 IN, 120 V	70	83	N/A	P/C
11/03	-SD	32KB MOS,KEV,3 1/2 IN, 240 V	70	83	N/A	P/C
11/03	-SE	64KB MOS,KEV,3 1/2 IN, 120 V	81	96	N/A	P/C
11/03	-SF	64KB MOS,KEV,3 1/2 IN, 240 V	81	96	N/A	P/C
11/03	-WC	11/03-LC(ETCH REV F)+KUV11-AA	97	115	N/A	P/C
11/03	-WD	11/03-LD(ETCH REV F)+KUV11-AA	97	115	N/A	P/C
11/04	-AA	4K MOS 5-1/4 INCH 4 SLOT 120V	69	82	N/A	P/C
11/04	-AB	4K MOS 5-1/4 INCH 4 SLOT 240V	194	231	N/A	P/C
11/04	-AC	4K MOS 5-1/4 INCH 9 SLOT 120V	69	82	N/A	P/C
11/04	-AD	4K MOS 5-1/4 INCH 9 SLOT 240V	194	231	N/A	P/C
11/04	-BA	8K MOS 5-1/4 INCH 4 SLOT 120V	116	138	N/A	P/C
11/04	-BB	8K MOS 5-1/4 INCH 4 SLOT 240V	116	138	N/A	P/C
11/04	-BC	16KB MOS 5-1/4 120V	116	138	N/A	P/C
11/04	-BD	16KB MOS 5-1/4 240V	116	138	N/A	P/C
11/04	-DA	16K MOS 5-1/4 4-SLOT 120V	120	143	N/A	P/C
11/04	-DB	16K MOS 5-1/4 4-SLOT 240V	120	143	N/A	P/C
11/04	-DC	32KB MOS 5-1/4 120V	120	143	N/A	P/C
11/04	-DD	32KB MOS 5-1/4 240V	120	143	N/A	P/C
11/04	-DH	32KB MOS 10-1/2 120V	130	155	N/A	P/C
11/04	-DJ	32KB MOS 10-1/2 240V	130	155	N/A	P/C
11/04	-DM	32KB PAR MOS 10-1/2 DL 120V	138	164	N/A	P/C
11/04	-DN	32KB PAR MOS 10-1/2 DL 240V	138	164	N/A	P/C
11/04	-FC	16KB CORE 5-1/4 120V	118	140	N/A	P/C
11/04	-FD	16KB CORE 5-1/4 240V	118	140	N/A	P/C
11/04	-HC	32KB CORE 5-1/4 120V	122	145	N/A	P/C
11/04	-HD	32KB CORE 5-1/4 240V	122	145	N/A	P/C
11/04	-HH	32KB CORE 10-1/2 120V	130	155	N/A	P/C
11/04	-HJ	32KB CORE 10-1/2 240V	130	155	N/A	P/C
11/04	-HM	32KB PAR CORE 10-1/2 DL 120V	138	164	N/A	P/C
11/04	-HN	32KB PAR CORE 10-1/2 DL 240V	138	164	N/A	P/C
11/04	-JC	64KB CORE 5-1/4 120V	146	174	N/A	P/C
11/04	-JD	64KB CORE 5-1/4 240V	146	174	N/A	P/C
11/04	-JH	64KB CORE 10-1/2 120V	155	185	N/A	P/C
11/04	-JJ	64KB CORE 10-1/2 240V	155	185	N/A	P/C
11/04	-LC	64KB MOS 5-1/4 120V	156	186	N/A	P/C
11/04	-LD	64KB MOS 5-1/4 240V	156	186	N/A	P/C
11/04	-LH	64KB MOS 10-1/2 120V	166	198	N/A	P/C
11/04	-LJ	64KB MOS 10-1/2 240V	166	198	N/A	P/C
11/04	-MC	28K CORE 5-1/4 9-SLOT 120V	158	188	N/A	P/C
11/04	-MD	28K CORE 5-1/4 9-SLOT 240V	158	188	N/A	P/C
11/04	-MH	28K CORE 10-1/2 9-SLOT 120	166	198	N/A	P/C
11/04	-MJ	28K CORE 10-1/2 9-SLOT 240	166	198	N/A	P/C
11/05	-HA	4K 5-1/4,20 INCH CFG 1 120V	134	160	N/A	P/C
11/05	-HB	4K 5-1/4,20 INCH CFG 1 240V	134	160	N/A	P/C
11/05	-JA	8K 5-1/4,20 INCH CFG 1 120V	156	186	N/A	P/C
11/05	-JB	8K 5-1/4,20 INCH CFG 1 240V	156	186	N/A	P/C
11/05	-KA	4K 5-1/4,20 INCH CFG 2 120V	134	160	N/A	P/C
11/05	-KB	4K 5-1/4,20 INCH CFG 2 240V	134	160	N/A	P/C
11/05	-LA	8K 5-1/4,20 INCH CFG 2 120V	156	186	N/A	P/C
11/05	-LB	8K 5-1/4,20 INCH CFG 2 240V	156	186	N/A	P/C
11/05	-NC	8K 10-1/2,23 INCH CFG 4 120V	186	221	N/A	P/C
11/05	-ND	8K 10-1/2,23 INCH CFG4 240V	186	221	N/A	P/C
11/05	-SC	16K 10-1/2, 25 INCH CFG 5 120	171	204	N/A	P/C
11/05	-SD	16K 10-1/2, 25 INCH CFG 5 240	179	213	N/A	P/C
11/05	-XC	24K 10-1/2,25 INCH CFG 5 120V	224	267	N/A	P/C
11/05	-XD	24K 10-1/2,25 INCH CFG 5 240V	232	276	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
11/40	-DE	DOS 11/40,8K RS 9TK TU LT 120	615	732	N/A	P/C
11/40	-DF	DOS 11/40,8K RS 9TKTU LT 240V	622	740	N/A	P/C
11/40	-DH	DOS 11/40,8K RS 7TK TU LT 120	615	732	N/A	P/C
11/40	-DJ	DOS 11/40,8K RS 7TK TU LT 240	622	740	N/A	P/C
11/40	-DK	DOS 11/40,8K RC TU56 LT 120V	474	564	N/A	P/C
11/40	-DL	DOS 11/40,8K RC TU56 LT 240V	474	564	N/A	P/C
11/40	-DM	DOS 11/40,8K RC TU56 LA 120V	481	573	N/A	P/C
11/40	-DN	DOS 11/40,8K RC TU56 LA 240V	481	573	N/A	P/C
11/40	-DP	DOS 11/40,16K RK TU56 LT 120	625	744	N/A	P/C
11/40	-DR	DOS 11/40.16K RK TU56 LT 240	625	744	N/A	P/C
11/40	-DS	DOS 11/40,16K RK TU56 LA 120	632	752	N/A	P/C
11/40	-DT	DOS 11/40,16K RK TU56 LA 240	632	752	N/A	P/C
11/40	-DU	DOS 11/40,16K RK 9TKTU LT 120	730	869	N/A	P/C
11/40	-DV	DOS 11/40,16K RK 9TKTU LT 240	730	869	N/A	P/C
11/40	-DW	DOS 11/40,16K RK 7TKTU LT 120	730	869	N/A	P/C
11/40	-DY	DOS 11/40,16K RK 7TKTU LT 240	730	869	N/A	P/C
11/40	-EA	DOS 11/40,8K RS PC11 LT 120V	467	556	N/A	P/C
11/40	-EB	DOS 11/40,8K RS PC11 240V	480	571	N/A	P/C
11/40	-EC	DOS 11/40,8K RS PC11 LA 120V	474	564	N/A	P/C
11/40	-ED	DOS 11/40,8K RS PC11 LA 240V	487	580	N/A	P/C
11/40	-EE	DOS 11/40,16K PC11 LA LL5	590	702	N/A	P/C
11/40	-EF	DOS 11/40,16K RK PC11 LA 120V	590	702	N/A	P/C
11/40	-EH	DOS 11/40,8K,9TR,RS,60HZ	541	644	N/A	P/C
11/40	-EJ	11/40,8K,9TR,RS,50HZ	541	644	N/A	P/C
11/40	-EK	DOS 11/40,8K,7TR,RS,60HZ	541	644	N/A	P/C
11/40	-EL	DOS 11/40,8K,7TR,RS,50HZ	541	644	N/A	P/C
11/40	-EM	DOS 11/40,16K,9TR,RK,60HZ	729	868	N/A	P/C
11/40	-EN	DOS 11/40-16K,9TR,RK,50HZ	729	868	N/A	P/C
11/40	-EP	DOS 11/40,16K,7TR,RK,60HZ	729	868	N/A	P/C
11/40	-ER	DOS 11/40,16K,7TR,RK,50HZ	729	868	N/A	P/C
11/40	-FA	KD11-A 8K LT33-DC CAB 120VOEM	292	348	N/A	P/C
11/40	-FB	KD11-A 8K LT33-DD CAB 240VOEM	292	348	N/A	P/C
11/40	-FE	KD11A 8K PC11 LA30 CAB OEM 11	352	419	N/A	P/C
11/40	-FF	KD11A 8K PC11A LA30 CAB OEM23	342	407	N/A	P/C
11/40	-HK	1140-AK H960-CA 120V	144	171	N/A	P/C
11/40	-PA	BATCH,16K RK PC CR LA 120V	672	800	N/A	P/C
11/40	-PB	BATCH,16K RK PC CR LA 240V	686	817	N/A	P/C
11/40	-PC	BATCH,16K RK TU56 CR LT 120V	707	842	N/A	P/C
11/40	-PD	BATCH,16K RK TU56 CR LT 240V	715	851	N/A	P/C
11/40	-PE	BATCH,16K RK 9TKTU CR LT 120	810	964	N/A	P/C
11/40	-PF	BATCH,16K RK 9TKTU CR LT 240	818	974	N/A	P/C
11/40	-PH	BATCH,16K RK 7TRTU CR LT 120	810	964	N/A	P/C
11/40	-PJ	BATCH,16K RK 7TRTU CR LT 240	818	974	N/A	P/C
11/40	-PM	BATCH 11/40,16K,DT,RK,60HZ	656	781	N/A	P/C
11/40	-PN	BATCH 11/40,16K,DT,RK,50HZ	656	781	N/A	P/C
11/40	-PP	BATCH 11/40,16K,9TR,RK,60HZ	730	869	N/A	P/C
11/40	-PR	BATCH 11/40,16K,9TR,RK,50HZ	730	869	N/A	P/C
11/40	-PS	BATCH 11/40,16K,7TR,RK,60HZ	730	869	N/A	P/C
11/40	-PT	BATCH 11/40,16K,7TR,50HZ	730	869	N/A	P/C
11/40	-RA	RSTS,11/40,24K,2RW,PR,LA,120	727	865	N/A	P/C
11/40	-RB	RSTS 11/40 24K.PR.2RK,50HZ	727	865	N/A	P/C
11/40	-RC	RSTS,24K RK RC TU56 LT 120V	753	896	N/A	P/C
11/40	-RD	RSTS,24K RK RC TU56 LT 240V	753	896	N/A	P/C
11/40	-RE	RSTS,11/40,24K,RS,TU56,LA,120	619	737	N/A	P/C
11/40	-RF	RSTS 11/40 24K RS TU56 LT 240	638	760	N/A	P/C
11/40	-RH	RSTS 11/40,24K,DT,RK,RC,60HZ	792	943	N/A	P/C
11/40	-RJ	RSTS 11/40,24K,DT,RK,RC,50HZ	792	943	N/A	P/C
11/40	-RK	RSTS 11/40,24K,DT,RS,60HZ	711	846	N/A	P/C
11/40	-RL	RSTS 11/40,24K,DT,RS,50HZ	626	745	N/A	P/C
11/40	-RM	RSTS 11/40,24K,PC,2RK,60HZ	749	892	N/A	P/C
11/40	-RN	RSTS 11/40,24K,PC,2RK,50HZ	755	899	N/A	P/C
11/40	-RP	RSTS 11/40,24K,9TR,2RK,60HZ	895	1065	N/A	P/C
11/40	-RR	RSTS 11/40,24K,9TR,2RK,50HZ	895	1065	N/A	P/C
11/40	-RS	RSTS 11/40,24K,7TR,2RK,60HZ	851	1013	N/A	P/C
11/40	-RT	RSTS 11/40,24K,7TR,2RK,50HZ	895	1065	N/A	P/C
11/40	-RU	RSTS 11/40,24K,9TR,RS,60HZ	762	907	N/A	P/C
11/40	-RV	RSTS 11/40,24K,9TR,RS,50HZ	729	868	N/A	P/C
11/40	-RW	RSTS 11/40,24K,7TR,RS,60HZ	888	1057	N/A	P/C
11/40	-RY	RSTS 11/40,24K,7TR,RS,50HZ	729	868	N/A	P/C
11/40	-SA	MINI-RSTS(V4) SYSTEM 120V60HZ	550	655	N/A	P/C
11/40	-SB	MINI-RSTS(V4) SYSTEM 240V50HZ	550	655	N/A	P/C
11/40	-SC	MINI-RSTS/E SYSTEM 120V60HZ	690	821	N/A	P/C
11/40	-SD	MINI-RSTS/E SYSTEM 240V50HZ	678	807	N/A	P/C
11/44	-UA	11/44 UPGRADE, 60HZ	324	386	N/A	1440
11/44	-UB	11/44 UPGRADE, 50HZ	324	386	N/A	1440
11/45	-AA	1145,MF11,KT11,DL11	358	426	N/A	P/C
11/45	-AK	11/45 PROC, 16K MEM 120V	283	337	N/A	P/C
11/45	-BA	CPU 16K CORE LT33 120V/60HZ	381	454	N/A	P/C
11/45	-BB	CPU 16K CORE LT33 240V/50HZ	381	454	N/A	P/C
11/45	-BH	CPU 16K PAR CORE LT33 120V/60	373	444	N/A	P/C
11/45	-BJ	CPU 16K PAR CORE LT33 240V/50	373	444	N/A	P/C
11/45	-BW	CPU 32K PCORE LA36 120/60	405	482	N/A	P/C
11/45	-BY	CPU 32K PCORE LA36 240/50	405	482	N/A	P/C
11/45	-CA	CPU + H960 CAB NO MEM 120V	237	282	N/A	P/C
11/45	-CB	CPU + H960 CAB NO MEM 240V	237	282	N/A	P/C
11/45	-CC	CP 16K PAR CORE LA30 120V/60	442	526	N/A	P/C
11/45	-CD	CP 16K PAR CORE LA30 240V/50	385	458	N/A	P/C
11/45	-CE	CP 16K PAR CORE VT05 120V/60	397	473	N/A	P/C
11/45	-CF	CP 16K PAR CORE VT05 240V/50	397	473	N/A	P/C
11/45	-CH	CPU 16K CORE LA30 120V/60	380	452	N/A	P/C
11/45	-CJ	CPU 16K CORE LA30 240V/50	380	452	N/A	P/C
11/45	-CK	CPU 16K CORE VT05 120V/60	387	461	N/A	P/C
11/45	-CL	CPU 16K CORE VT05 240V/50	387	461	N/A	P/C
11/45	-CM	CPU 16K PCORE LA30 120V 60HZ	381	454	N/A	P/C
11/45	-CN	CPU 16K PCORE LA30 240V 50HZ	381	454	N/A	P/C
11/45	-CP	CPU 32K PCORE LA30 120V 60HZ	540	643	N/A	P/C
11/45	-CR	CPU 32K PCORE LA30 240V 50HZ	540	643	N/A	P/C
11/45	-CU	CPU 16K PCORE LA36 120V 60HZ	303	361	N/A	P/C
11/45	-CV	CPU 16K PCORE LA36 240V 50HZ	303	361	N/A	P/C
11/45	-CW	CPU 32K PCORE LA36 120V 60HZ	387	461	N/A	P/C
11/45	-CY	CPU 32K PCORE LA36 240V 50HZ	387	461	N/A	P/C
11/45	-DA	11/45 DOS #1 120V/60	614	731	N/A	P/C
11/45	-DB	11/45 DOS #1 240V/50	614	731	N/A	P/C
11/45	-DS	11/45 DOS #2 120V/60	681	811	N/A	P/C
11/45	-DT	11/45 DOS #2 240V/50	681	811	N/A	P/C
11/45	-DU	11/45 DOS #3 120V/60	790	940	N/A	P/C
11/45	-DV	11/45 DOS #3 240V/50	913	1087	N/A	P/C
11/45	-DW	32K CORE P KT11C LA36 120V	420	500	N/A	P/C
11/45	-DY	32K CORE P KT11C LA36 240V	388	462	N/A	P/C
11/45	-FA	CPU MM11-S TERM. CTRL 120V/60	290	345	N/A	P/C
11/45	-FB	CPU MM11-S TERM. CTRL 240V/50	290	345	N/A	P/C
11/45	-FC	CPU MM11-S LA30S&CTRL 120V/60	394	469	N/A	P/C
11/45	-FD	CPU MM11-S LA30 &CTRL 240V/50	400	476	N/A	P/C
11/45	-FE	CPU MM11-S VT05 &CTRL 120V/60	336	400	N/A	P/C
11/45	-FF	CPU MM11-S VT05 & CTRL 240V/5	336	400	N/A	P/C
11/45	-FH	11/45 OEM 16K CORE P 60HZ	303	361	N/A	P/C
11/45	-FJ	11/45 OEM 16K CORE P 50HZ	303	361	N/A	P/C
11/45	-FK	11/45 OEM 16K CORE NP 60HZ	308	367	N/A	P/C
11/45	-FL	11/45 OEM 16K CORE NP 50HZ	311	370	N/A	P/C
11/45	-FS	OEM CPU 32KC P LA36 60HZ	387	461	N/A	P/C
11/45	-FT	OEM CPU 32KC P LA36 50HZ	387	461	N/A	P/C
11/45	-FU	OEM CPU 32KC NP LA36 60HZ	403	480	N/A	P/C
11/45	-FV	OEM CPU 32KC NP LA36 50HZ	403	480	N/A	P/C
11/45	-GA	11/45 8K MOS LA30 120V/60HZ	413	492	N/A	P/C
11/45	-GB	11/45 8K MOS LA30 240V/50HZ	413	492	N/A	P/C
11/45	-GC	11/45 8K MOS VT05 120V/60HZ	423	504	N/A	P/C
11/45	-GD	11/45 8K MOS VT05 240V/50HZ	423	504	N/A	P/C
11/45	-GE	11/45 8K MOS P LA30 120V/60HZ	424	505	N/A	P/C
11/45	-GF	11/45 8K MOS P LA30 240V/50HZ	424	505	N/A	P/C
11/45	-GH	11/45 8K MOS P VT05 120V/60HZ	435	518	N/A	P/C
11/45	-GJ	11/45 8K MOS P VT05 240V/50HZ	435	518	N/A	P/C
11/45	-GK	11/45 16K MOS LA30 120V/60HZ	529	630	N/A	P/C
11/45	-GL	11/45 16K MOS LA30 240V/50HZ	529	630	N/A	P/C
11/45	-GM	11/45 16K MOS VT05 120V/60HZ	541	644	N/A	P/C
11/45	-GN	11/45 16K MOS VT05 240V/50HZ	541	644	N/A	P/C
11/45	-GP	11/45 16K MOS P LA30 120V/60H	553	658	N/A	P/C
11/45	-GR	11/45 16K MOS P LA30 240V/50H	553	658	N/A	P/C
11/45	-GS	11/45 16K MOS P VT05 120V/60H	565	673	N/A	P/C
11/45	-GT	11/45 16K MOS P VT05 240V/50H	565	673	N/A	P/C
11/45	-MA	11/45 REAL-TIME #1 120V/60	808	962	N/A	P/C
11/45	-MB	11/45-REAL-TIME 240V/50	814	969	N/A	P/C
11/45	-MC	11/45 REAL-TIME #2 120V/60	934	1112	N/A	P/C
11/45	-MD	11/45 REAL-TIME #2 240V/50	942	1121	N/A	P/C
11/45	-MH	11/45 REAL-TIME #4 120V/60	1317	1568	N/A	P/C
11/45	-MJ	11/45 REAL-TIME #4 240V/50	1317	1568	N/A	P/C
11/45	-MM	RSX-11D SYSTEM #1 120V 60HZ	966	1150	N/A	P/C
11/45	-MN	RSX-11D SYSTEM #1 240V 50HZ	966	1150	N/A	P/C
11/45	-MP	RSX-11D SYSTEM #2 120V 60HZ	1058	1260	N/A	P/C
11/45	-MR	RSX-11D SYSTEM #2 240V 50HZ	1058	1260	N/A	P/C
11/45	-MU	RSX-11D SYSTEM #3 120V 60HZ	1664	1981	N/A	P/C
11/45	-MV	RSX-11D SYSTEM #3 240V 50HZ	1672	1991	N/A	P/C
11/45	-MW	11/45 REAL-TIME#4 120V/60HZ	943	1123	N/A	P/C
11/45	-MY	11/45 REAL-TIME#4 240V/50HZ	943	1123	N/A	P/C
11/45	-NA	RSX-11D SYSTEM 1 120V 60HZ	828	986	N/A	P/C
11/45	-NB	RSX-11D SYSTEM 1 240V 50HZ	828	986	N/A	P/C
11/45	-NC	RSX-11D SYSTEM 2 120V 60HZ	885	1054	N/A	P/C
11/45	-ND	RSX-11D SYSTEM 2 240V 50HZ	887	1056	N/A	P/C
11/45	-NE	RSX-11D SYSTEM 3 120V 60HZ	1483	1766	N/A	P/C
11/45	-NF	RSX-11D SYSTEM 3 240V 50HZ	1493	1777	N/A	P/C
11/45	-NH	RSX-11D SYSTEM 4 120V 60HZ	730	869	N/A	P/C
11/45	-NJ	RSX-11D SYSTEM 4 240V 50HZ	730	869	N/A	P/C
11/45	-PA	11/45 BATCH #1 120V/60	1111	1323	N/A	P/C
11/45	-PB	11/45 BATCH #1 240V/50	1111	1323	N/A	P/C
11/45	-PC	11/45 BATCH #2 120V/60	1444	1719	N/A	P/C
11/45	-PD	11/45 BATCH #2 240V/50	1444	1719	N/A	P/C
11/45	-PH	BATCH SYSTEM #1 120V 60HZ	812	967	N/A	P/C
11/45	-PJ	BATCH SYSTEM #1 240V 50HZ	812	967	N/A	P/C
11/45	-PK	BATCH SYSTEM #2 120V 60HZ	663	789	N/A	P/C
11/45	-PL	BATCH SYSTEM #2 240V 50HZ	663	789	N/A	P/C
11/45	-PM	BATCH SYSTEM #3 120V 60HZ	1540	1833	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
11/70	-HC	11/70-FC RWS04 120V50	1170	1393	N/A	P/C
11/70	-HD	11/70-FD RWS04 240V50	1170	1393	N/A	P/C
11/70	-HE	11/70-FE RWS04 120V60	1232	1467	N/A	P/C
11/70	-HF	11/70-FF RWS04 240V60	1232	1467	N/A	P/C
11/70	-HH	11/70-FH RWS04 120V50	1232	1467	N/A	P/C
11/70	-HJ	11/70-FJ RWS04 240V50	1232	1467	N/A	P/C
11/70	-HK	11/70-FK RWS04 120/60	1232	1467	N/A	P/C
11/70	-HL	11/70-FL RWS04 240V60	1232	1467	N/A	P/C
11/70	-HM	11/70-FM RWS04 120V60	1232	1467	N/A	P/C
11/70	-HN	11/70-FN RWS04 240V50	1232	1467	N/A	P/C
11/70	-MA	CPU W/32KX18 120/3PH	374	445	N/A	P/C
11/70	-MM	KB11-C,M9301-YC,DL11-W 120V	352	419	N/A	P/C
11/70	-MP	CPU W/128KB H9506A 120/3PH	398	474	N/A	P/C
11/70	-MS	1170-MM W MK11-BA 64K ECC	557	663	N/A	P/C
11/70	-NA	CPU 64K(MJ11A) LA36 120V60	477	568	N/A	P/C
11/70	-NB	CPU 64K(MJ11A) LA36 240V60	477	568	N/A	P/C
11/70	-NC	CPU 64K(MJ11A) LA36 120V50	477	568	N/A	P/C
11/70	-ND	CPU 64K(MJ11A) LA36 240V50	477	568	N/A	P/C
11/70	-NK	CPU W/512KB 2 H950-AA 120/3PH	505	601	N/A	P/C
11/70	-NP	11/70-NK EXCEPT H9506-A	505	601	N/A	P/C
11/70	-PA	CPU 64K PCORE 2RK LA36 120V60	690	821	N/A	P/C
11/70	-PB	CPU 64K PCORE 2RK LA36 240V60	690	821	N/A	P/C
11/70	-PC	CPU 64K PCORE 2RK LA36 120V50	690	821	N/A	P/C
11/70	-PD	CPU 64K PCORE 2RK LA36 240V50	690	821	N/A	P/C
11/70	-RA	11/70-NA(MJ-A) RP04 TW 120V60	985	1173	N/A	P/C
11/70	-RB	11/70-NB(MJ-A) RP04 TW 240V60	1062	1264	N/A	P/C
11/70	-RC	11/70-NC(MJ-A) RP04 TW 120V50	1061	1263	N/A	P/C
11/70	-RD	11/70-ND(MJ-A) RP04 TW 240V50	1062	1264	N/A	P/C
11/70	-RE	11/70-NA RWP04-BA TW 120V60	1128	1343	N/A	P/C
11/70	-RF	11/70-NB RWP04-BA TW 240V60	1129	1344	N/A	P/C
11/70	-RH	11/70-NC RWP04-BB TW 120V50	1128	1343	N/A	P/C
11/70	-RJ	11/70-ND RWP04-BB TW 240V50	1129	1344	N/A	P/C
11/70	-RK	11/70-NA RWP04-CA TW 120V60	1128	1343	N/A	P/C
11/70	-RL	11/70-NB RWP04-CA TW 240V60	1129	1344	N/A	P/C
11/70	-RM	11/70-NC RWP04-CB TW 120V50	1128	1343	N/A	P/C
11/70	-RN	11/70-ND RWP04-CB TW 240V50	1129	1344	N/A	P/C
11/70	-SA	11/70-RA RWS04 120V60	1167	1389	N/A	P/C
11/70	-SB	11/70-RB RWS04 240V60	1167	1389	N/A	P/C
11/70	-SC	11/70-RC RWS04 120V50	1167	1389	N/A	P/C
11/70	-SD	11/70-RD RWS04 240V50	1167	1389	N/A	P/C
11/70	-UA	CPU 64K PCORE UPGR 120V	413	492	N/A	P/C
11/70	-UB	CPU 64K PCORE UPGR 240V	413	492	N/A	P/C
11/70	-UC	CPU 64K PCORE UPGR 120V	449	535	N/A	P/C
11/70	-UD	CPU 64K PCORE UPGR 240V	449	535	N/A	P/C
11/70	-VA	CPU 64K(MJ11B) LA36 120V60	416	495	N/A	P/C
11/70	-VD	CPU 64K(MJ11B) LA36 240V50	416	495	N/A	P/C
11/70	-VE	11/70-VA MJ11BA 120V60	515	613	N/A	P/C
11/70	-VF	11/70-VB MJ11BB 240V60	515	613	N/A	P/C
11/70	-VJ	11/70-VD MJ11BB 240V50	515	613	N/A	P/C
11/70	-VK	11/70 64K ECCMOS LA36 120V60	429	511	N/A	P/C
11/70	-VL	11/70 64K ECCMOS LA36 240V60	429	511	N/A	P/C
11/70	-VM	11/70 64K ECCMOS LA36 120V50	429	511	N/A	P/C
11/70	-VN	11/70 64K ECCMOS LA36 240V50	429	511	N/A	P/C
11/70	-VS	11/70-MS + LA36 CE, 120V/60	339	404	N/A	P/C
11/70	-VT	11/70-MT + LA36 CJ, 240V/50	339	404	N/A	P/C
11/70	-WA	11/70-VA BA11K 2 RK05 120V60	667	794	N/A	P/C
11/70	-WB	11/70-VB BA11K 2 RK05 240V60	663	789	N/A	P/C
11/70	-WC	11/70-VC BA11K 2 RK05 120V50	667	794	N/A	P/C
11/70	-WD	11/70-VD BA11K 2 RK05 240V50	667	794	N/A	P/C
11/70	-YA	11/70-VE RWP04 TWU16 120V60	1126	1341	N/A	P/C
11/70	-YB	11/70-VF RWP04 TWU16 240V60	1127	1342	N/A	P/C
11/70	-YC	11/70-VH RWP04 TWU16 120V50	1127	1342	N/A	P/C
11/70	-YD	11/70-VJ RWP04 TWU16 240V50	1127	1342	N/A	P/C
11/70	-YE	11/70-VE RWP06 TWU16 120V60	1052	1252	N/A	P/C
11/70	-YF	11/70-VF RWP06 TWU16 240V60	1053	1254	N/A	P/C
11/70	-YH	11/70-VH RWP06 TWU16 120V50	1052	1252	N/A	P/C
11/70	-YJ	11/70-VJ RWP06 TWU16 240V50	1053	1254	N/A	P/C
11/73	-BC	11/73-B CPU 512KB MOS 120V	119	142	N/A	P/C
11/73	-BD	11/73-B CPU 512KB MOS 240V	119	142	N/A	P/C
11/77	-FE	11/70-DA 11/70-FE TW 120V60	1695	2018	N/A	P/C
11/77	-FF	11/70-DB 11/70-FF TW 240V60	1696	2019	N/A	P/C
11/77	-FH	11/70-DA 11/70-FH TW 120V50	1695	2018	N/A	P/C
11/77	-FJ	11/70-DB 11/70-FJ TW 240V50	1696	2019	N/A	P/C
11/77	-RE	11/70-NA 11/70-RE TW 120V60	1691	2013	N/A	P/C
11/77	-RF	11/70-NB 11/70-RF TW 240V60	1692	2014	N/A	P/C
11/77	-RH	11/70-NC 11/70-RH TW 120V50	1706	2031	N/A	P/C
11/77	-RJ	11/70-ND 11/70-RJ TW 240V50	1707	2032	N/A	P/C
11/77	-YA	2 11/70-VE DACRP04 2TW 120V60	1916	2281	N/A	P/C
11/77	-YB	2 11/70-VF DACRP04 2TW 240V60	1918	2283	N/A	P/C
11/77	-YC	2 11/70-VH DACRP04 2TW 120V50	1916	2281	N/A	P/C
11/77	-YD	2 11/70-VJ DACRP04 2TW 240V50	1918	2283	N/A	P/C
11/77	-YE	2 11/70-VE DACRP06 2TW 120V60	1840	2191	N/A	P/C
11/77	-YF	2 11/70-VF DACRP06 2TW 240V60	1842	2193	N/A	P/C
11/77	-YH	2 11/70-VH DACRP06 2TW 120V50	1840	2191	N/A	P/C
11/77	-YJ	2 11/70-VJ DACRP06 2TW 240V50	1842	2193	N/A	P/C

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
11110	-AA	PDT,VT100,16KB,DL LOAD 120V	67	80	N/A	P/C
11110	-AB	PDT,VT100,16KB,DL LOAD 240V	67	80	N/A	P/C
11110	-AC	PDT,VT100,16KB,VT1XX-AB 120V	71	85	N/A	P/C
11110	-AD	PDT,VT100,16KB,VT1XX-AB 240V	71	85	N/A	P/C
11110	-BA	PDT,VT100,32KB,DL LOAD 120V	67	80	N/A	P/C
11110	-BB	PDT,VT100,32KB,DL LOAD 240V	67	80	N/A	P/C
11110	-BC	PDT,VT100,32KB,VT1XX-AB 120V	71	85	N/A	230
11110	-BD	PDT,VT100,32KB,VT1XX-AB 240V	71	85	N/A	230
11110	-CA	PDT,VT100,60KB,DL LOAD 120V	67	80	N/A	P/C
11110	-CB	PDT,VT100,60KB,DL LOAD 240V	67	80	N/A	P/C
11110	-CC	PDT,VT100,60KB,VT1XX-AB 120V	71	85	N/A	P/C
11110	-CD	PDT,VT100,60KB,VT1XX-AB 240V	71	85	N/A	P/C
11110	-DA	PDT,VT100,60KB,DFT11-AC 120V	67	80	N/A	P/C
11110	-DB	PDT,VT100,60KB,DFT11-AC 240V	67	80	N/A	P/C
11110	-DC	PDT,VT100,60KB,VT1XX,DFT 120V	71	85	N/A	230
11110	-DD	PDT,VT100,60KB,VT1XX,DFT 240V	71	85	N/A	230
11110	-EA	PDT,VT100,32KB,DFT11-AC 120V	67	80	N/A	P/C
11110	-EB	PDT,VT100,32KB,DFT11-AC 240V	67	80	N/A	P/C
11110	-EC	PDT,VT100,32KB,VT1XX,DFT 120V	71	85	N/A	P/C
11110	-ED	PDT,VT100,32KB,VT1XX,DFT 240V	71	85	N/A	P/C
11130	-AA	PDT,VT100,TU58,16KB 120V	85	101	N/A	P/C
11130	-AB	PDT,VT100,TU58,16KB 240V	85	101	N/A	P/C
11130	-AC	PDT,TU58,16KB,VT1XX-AB 120V	89	106	N/A	P/C
11130	-AD	PDT,TU58,16KB,VT1XX-AB 240V	89	106	N/A	P/C
11130	-BA	PDT,VT100,TU58,32KB 120V	85	101	N/A	P/C
11130	-BB	PDT,VT100,TU58,32KB 240V	85	101	N/A	P/C
11130	-BC	PDT,TU58,32KB,VT1XX-AB 120V	89	106	N/A	274
11130	-BD	PDT,TU58,32KB,VT1XX-AB 240V	89	106	N/A	274
11130	-CA	PDT,VT100,TU58,60KB 120V	85	101	N/A	P/C
11130	-CB	PDT,VT100,TU58,60KB 240V	85	101	N/A	P/C
11130	-CC	PDT,TU58,60KB,VT1XX-AB 120V	89	106	N/A	274
11130	-CD	PDT,TU58,60KB,VT1XX-AB 240V	89	106	N/A	274
11130	-DC	PDT,TU58,60KB,DFT,VT1XX 120V	90	107	N/A	274
11130	-DD	PDT,TU58,60KB,DFT,VT1XX,240V	90	107	N/A	274
11130	-EA	PDT,TU58,32KB,DFT11-AC 120V	90	107	N/A	P/C
11130	-EB	PDT,TU58,32KB,DFT11-AC 240V	90	107	N/A	P/C
11130	-EC	PDT,TU58,32KB,DFT,VT1XX 120V	94	112	N/A	P/C
11130	-ED	PDT,TU58,32KB,DFT,VT1XX 240V	94	112	N/A	P/C
11150	-AA	PDT,1RX,16KB 120V60HZ	70	83	N/A	P/C
11150	-AB	PDT,1RX,16KB 240V50HZ	70	83	N/A	P/C
11150	-BA	PDT,1RX,32KB 120V60HZ	70	83	N/A	P/C
11150	-BB	PDT,1RX,32KB 240V50HZ	70	83	N/A	P/C
11150	-CA	PDT,1RX,60KB 120V60HZ	70	83	N/A	P/C
11150	-CB	PDT,1RX,60KB 240V50HZ	70	83	N/A	P/C
11151	-AA	PDT,VT100,1RX,16KB 120V60HZ	101	120	N/A	P/C
11151	-AB	PDT,VT100,1RX,16KB 240V50HZ	101	120	N/A	P/C
11151	-BA	PDT,VT100,1RX,32KB 120V60HZ	101	120	N/A	P/C
11151	-BB	PDT,VT100,1RX,32KB 240V50HZ	101	120	N/A	P/C
11151	-BE	PDT,VT100,2RX,32KB 120V60HZ	101	120	N/A	302
11151	-BF	PDT,VT100,2RX,32KB 240V50HZ	101	120	N/A	302
11151	-CA	PDT,VT100,1RX,60KB 120V60HZ	101	120	N/A	P/C
11151	-CB	PDT,VT100,1RX,60KB 240V50HZ	101	120	N/A	P/C
11151	-CE	PDT,VT100,2RX,60KB 120V60HZ	101	120	N/A	302
11151	-CF	PDT,VT100,2RX,60KB 240V50HZ	101	120	N/A	302
11151	-CH	PDT,VT100,2RX,DFT,60KB 120/60	101	120	N/A	302
11151	-CJ	PDT,VT100,2RX,DFT,60KB 240/50	101	120	N/A	302
11152	-AA	PDT,LA120,1RX,16KB 120V60HZ	114	136	N/A	P/C
11152	-BA	PDT,LA120,1RX,32KB,120V60HZ	114	136	N/A	P/C
11152	-BE	PDT,LA120,2RX,32KB 120V50HZ	129	154	N/A	302
11152	-BF	PDT,LA120,2RX,32KB 240V50HZ	122	145	N/A	302
11152	-CA	PDT,LA120,1RX,60KB 120V60HZ	123	146	N/A	P/C
11152	-CE	PDT,LA120,2RX,60KB 120V60HZ	122	145	N/A	302
11152	-CF	PDT,LA120,2RX,60KB 120V60HZ	122	145	N/A	302
11152	-CH	PDT,LA120,2RX,DFT,60KB 120/60	102	121	N/A	302
11152	-CJ	PDT,LA120,2RX,DFT,60KB 240/50	104	124	N/A	302
11153	-BE	PDT,LA38,2RX,32KB,120V60HZ	104	124	N/A	302
11153	-BF	PDT,LA38,2RX,32KB,240V50HZ	97	115	N/A	302
11153	-CE	PDT,LA38,2RX,60KB,120V60HZ	97	115	N/A	302
11153	-CF	PDT,LA38,2RX,60KB,240V50HZ	97	115	N/A	302
11153	-CH	PDT,LA38,2RX,DFT,60KB,120/60	97	115	N/A	302
11153	-CJ	PDT,LA38,2RX,DFT,60KB,240/50	99	118	N/A	302
11154	-AA	PDT,LS120,1RX,16KB 120V60HZ	128	152	N/A	P/C
11154	-AB	PDT,LS120,1RX,16KB 240V50HZ	128	152	N/A	P/C
11154	-BA	PDT,LS120,1RX,32KB 120V60HZ	128	152	N/A	P/C
11154	-BB	PDT,LS120,1RX,32KB 240V50HZ	128	152	N/A	P/C
11154	-CA	PDT,LS120,1RX,60KB 120V60HZ	128	152	N/A	P/C
11154	-CB	PDT,LS120,1RX,60KB 240V50HZ	128	152	N/A	P/C
11155	-AA	PDT,LA36,1RX,16KB 120V60HZ	106	126	N/A	P/C
11155	-AB	PDT,LA36,1RX,16KB 240V50HZ	106	126	N/A	P/C
11155	-BA	PDT,LA36,1RX,32KB 120V60HZ	106	126	N/A	P/C
11155	-BB	PDT,LA36,1RX,32KB 240V50HZ	106	126	N/A	P/C
11155	-BE	PDT,LA36,2RX,32KB 120V60HZ	112	133	N/A	302
11155	-BF	PDT,LA36,2RX,32KB 240V50HZ	105	125	N/A	302
11155	-CA	PDT,LA36,1RX,60KB 120V60HZ	106	126	N/A	P/C
11155	-CB	PDT,LA36,1RX,60KB 240V50HZ	106	126	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
11D40	-CA	11D40-BA PLUS LP 120V 60HZ	674	802	N/A	P/C
11D40	-CD	11D40-BD PLUS LP 240V 50HZ	672	800	N/A	P/C
11D40	-CE	28K DOS-2780 WITH L.P. 120V	736	876	N/A	P/C
11D40	-CJ	28K DOS-2780 WITH L.P.240V	725	863	N/A	P/C
11D40	-DA	16K CORE/HASP PACKAGE 120V60	512	610	N/A	P/C
11D40	-DD	16K CORE/HASP PACKAGE 240V50	512	610	N/A	P/C
11D40	-EA	48K RSX11D/2780 PKG 120V60HZ	625	744	N/A	P/C
11D40	-ED	48K RSX11D/2780 PKG 240V50HZ	636	757	N/A	P/C
11D40	-EE	64K RSX11D/2780 120V	702	836	N/A	P/C
11D40	-EJ	64K RSX11D/2780 240V	702	836	N/A	P/C
11D40	-FA	11D40-EA PLUS LP 120V 60HZ	873	1039	N/A	P/C
11D40	-FD	11D40-ED PLUS LP 240V 50HZ	873	1039	N/A	P/C
11D40	-FE	64K RSX11D/2780 W/LP 120V	852	1014	N/A	P/C
11D40	-FJ	64K RSX11D/2780 W/LP 240V	852	1014	N/A	P/C
11D40	-HA	48K RSTS/2780 PACKAGE 120V60	625	744	N/A	P/C
11D40	-HD	48K RSTS/2780 PACKAGE 240V50	636	757	N/A	P/C
11D40	-HE	64K RSTS/2780 120V	719	856	N/A	P/C
11D40	-HJ	64K RSTS/2780 240V	719	856	N/A	P/C
11D40	-JA	11D40-HA PLUS LP 120V 60HZ	834	993	N/A	P/C
11D40	-JD	11D40-HD PLUS LP 240V 50HZ	845	1006	N/A	P/C
11D40	-JE	64K RSTS/2780 W/LP 120V	910	1083	N/A	P/C
11D40	-JJ	64K RSTS/2780 W/LP 240V	917	1092	N/A	P/C
11D40	-KA	16K CORE/CSB PACKAGE 155V60HZ	274	326	N/A	P/C
11D40	-KD	16K CORE/CSB PACKAGE 240V50HZ	274	326	N/A	P/C
11D40	-LA	16K DOS/CSB PACKAGE 120V60HZ	458	545	N/A	P/C
11D40	-LD	16K DOS/CSB PACKAGE 240V 50HZ	460	548	N/A	P/C
11D40	-LE	28K DOS/CSB 120V	531	632	N/A	P/C
11D40	-LJ	28K DOS/CSB 240V	507	604	N/A	P/C
11D40	-MA	16K CORE/FSB PACKAGE 120V60HZ	486	579	N/A	P/C
11D40	-MD	16K CORE/FSB PACKAGE 240V50HZ	488	581	N/A	P/C
11D40	-ME	28K CORE - FSB 120V	453	539	N/A	P/C
11D40	-MJ	28K CORE - FSB 240V	444	529	N/A	P/C
11D40	-NA	16K RT11 PACKAGE 120V60HZ	484	576	N/A	P/C
11D40	-ND	16K RT11 PACKAGE 240V 50HZ	495	589	N/A	P/C
11D40	-NE	28K RT11 120V	552	657	N/A	P/C
11D40	-NJ	28K RT11 240V	552	657	N/A	P/C
11D40	-PA	16K DOS/BATCH PACKAGE 120V60	484	576	N/A	P/C
11D40	-PC	16K DOS/BATCH PACKAGE 120V50	461	549	N/A	P/C
11D40	-PD	16K DOS/BATCH PACKAGE 240V50	495	589	N/A	P/C
11D40	-PE	28K DOS/BATCH 120V	552	657	N/A	P/C
11D40	-PJ	28K DOS/BATCH 240V	552	657	N/A	P/C
11D40	-RA	48K RSTS/E PACKAGE 120V 60HZ	608	724	N/A	P/C
11D40	-RD	48K RSTS/E PACKAGE 240V 50HZ	619	737	N/A	P/C
11D40	-RE	64K RSTS/E 120V	684	814	N/A	P/C
11D40	-RJ	64K RSTS/E 240V	684	814	N/A	P/C
11D40	-SA	48K RSX-11D PACKAGE 120V 60HZ	608	724	N/A	P/C
11D40	-SD	48K RSX-11D PACKAGE 240V 50HZ	619	737	N/A	P/C
11D40	-SE	64K RSX11D 120V	684	814	N/A	P/C
11D40	-SJ	64K RSX11D 240V	684	814	N/A	P/C
11D40	-UA	16K RSX-11M PACKAGE 120V 60HZ	484	576	N/A	P/C
11D40	-UD	16K RSX-11M PACKAGE 240V 50HZ	495	589	N/A	P/C
11D40	-UE	28K RSX11M 120V	567	675	N/A	P/C
11D40	-UJ	28K RSX11M 240V	567	675	N/A	P/C
11D50	-EA	48K RSX11D/2780 PKG 120V60HZ	972	1157	N/A	P/C
11D50	-ED	48K RSX11D/2780 PKG 240V50HZ	972	1157	N/A	P/C
11D50	-EE	64K RSX11D/2780 120V	1010	1202	N/A	P/C
11D50	-EJ	64K RSX11D/2780 240V	1010	1202	N/A	P/C
11D50	-FA	11D50-EA PLUS LP 120V 60HZ	1179	1404	N/A	P/C
11D50	-FD	11D50-ED PLUS LP 240V 50HZ	1131	1346	N/A	P/C
11D50	-FE	64K RSX11D/2780 W/LP 120V	1265	1506	N/A	P/C
11D50	-FJ	64K RSX11D/2780 W/LP 240V	1265	1506	N/A	P/C
11D50	-HA	48K RSTS/2780 PACKAGE 120V60	972	1157	N/A	P/C
11D50	-HD	48K RSTS/2780 PACKAGE 240V50	972	1157	N/A	P/C
11D50	-HE	64K RSTS/2780 120V	1010	1202	N/A	P/C
11D50	-HJ	64K RSTS/2780 240V	1010	1202	N/A	P/C
11D50	-JA	11D50-HA PLUS LP 120V 60HZ	1179	1404	N/A	P/C
11D50	-JD	11D50-HD PLUS LP 240V 50HZ	1179	1404	N/A	P/C
11D50	-JE	64K RSTS/2780 W/LP 120V	1227	1461	N/A	P/C
11D50	-JJ	64K RSTS/2780 W/LP 240V	1227	1461	N/A	P/C
11D50	-KA	16K CORE/CSB PACKAGE 120V60HZ	622	740	N/A	P/C
11D50	-KD	16K CORE/CSB PACKAGE 240V50HZ	613	730	N/A	P/C
11D50	-MA	16K CORE/FSB PACKAGE 120V60HZ	814	969	N/A	P/C
11D50	-MD	16K CORE/FSB PACKAGE 240V50HZ	805	958	N/A	P/C
11D50	-RA	48K RSTS/E PACKAGE 120V 60HZ	955	1137	N/A	P/C
11D50	-RD	48K RSTS/E PACKAGE 240V 50HZ	955	1137	N/A	P/C
11D50	-RE	64K RSTS/E 120	993	1182	N/A	P/C
11D50	-RJ	64K RSTS/E 240V	993	1182	N/A	P/C
11D50	-SA	48K RSX-11D PACKAGE 120V 60HZ	955	1137	N/A	P/C
11D50	-SD	48K RSX-11D PACKAGE 240V 50HZ	955	1137	N/A	P/C
11D50	-SE	64K RSX11D 120V	993	1182	N/A	P/C
11D50	-SJ	64K RSX11D 240V	993	1182	N/A	P/C
11D50	-UA	16K RSX-11M PACKAGE 120V 60HZ	812	967	N/A	P/C
11D50	-UD	16K RSX-11M PACKAGE 240V 50HZ	812	967	N/A	P/C
11D50	-UE	32K RSX11M 120V	871	1037	N/A	P/C
11D50	-UJ	32K RSX11M 240V	871	1037	N/A	P/C

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
11E05	-NE	PDP11/05 STANDARD SYSTEM 120V	467	556	N/A	P/C
11E05	-NF	PDP11/05 STANDARD SYSTEM 240V	467	556	N/A	P/C
11E05	-NH	PDP11/05 STD SYS 240V 60HZ	467	556	N/A	P/C
11E05	-NJ	PDP11/05 STD SYS 120V 50HZ	467	556	N/A	P/C
11E05	-SE	11/05S RK11D TA11 LA36 120/60	453	539	N/A	P/C
11E05	-SF	11/05S RK11D TA11 LA36 240/50	444	529	N/A	P/C
11E05	-SH	11/05S RK11D TA11 LA36 240/60	444	529	N/A	P/C
11E05	-SJ	11/05S RK11D TA11 LA36 120/50	453	539	N/A	P/C
11E10	-NE	11/10 STD SYSTEM 120V, 60HZ	568	676	N/A	P/C
11E10	-NF	11/10 STD SYSTEM 240V, 50HZ	565	673	N/A	P/C
11E10	-SE	11/10S RK11D TA11 LA36 120/60	461	549	N/A	P/C
11E10	-SF	11/10S RK11D TA11 LA36 240/50	452	538	N/A	P/C
11E23	-FD	CPU 31MB/RX50 256KB T/T	132	157	N/A	P/C
11E23	-FE	CPU 31MB/RX50 512KB T/T	161	192	N/A	P/C
11E23	-FH	4-SLOT MICRO RD52/RX50 512KB	161	192	N/A	P/C
11E23	-FJ	4-SLOT MICRO RD52/RX50 512KB	161	192	N/A	P/C
11E23	-FK	CPU 31MB/RX50 256KB RQDX3 T/T	135	161	N/A	834
11E23	-FL	CPU 31MB/RX50 512KB RQDXB T/T	164	195	N/A	860
11E23	-FS	4-SLOT RD52/RX50 512KB 240V	164	195	N/A	P/C
11E23	-RD	CPU 31MB/RX50 256KB R/M	132	157	N/A	P/C
11E23	-RE	CPU 31MB/RX50 512KB R/M	161	192	N/A	P/C
11E23	-RK	CPU 31MB/RX50 256KB RQDX3 R/M	135	161	N/A	824
11F05	-AA	11/05 16K 2-RX01 LA36 120/60	258	307	N/A	P/C
11F05	-AB	11/05 16K 2-RX01 LA36 240/50	258	307	N/A	P/C
11F05	-AD	11/05 16K 2-RX01 LA36 120/50	258	307	N/A	P/C
11F05	-BA	11/05 24K 2-RX01 LA36 120/60	240	286	N/A	P/C
11F05	-BB	11/05 24K 2-RX01 LA36 240/50	240	286	N/A	P/C
11F05	-BD	11/05 24K 2-RX01 LA36 120/50	240	286	N/A	P/C
11F05	-CA	11/05 28K 2-RX01 LA36 120/60	261	311	N/A	P/C
11F05	-CB	11/05 28K 2-RX01 LA36 240/50	261	311	N/A	P/C
11F05	-CD	11/05 28K 2-RX01 LA36 120/50	261	311	N/A	P/C
11F10	-AA	11/10 16K 2-RX01 LA36 120/60	258	307	N/A	P/C
11F10	-AB	11/10 16K 2-RX01 LA36 240/50	258	307	N/A	P/C
11F10	-AD	11/10 16K 2-RX01 LA36 120/50	258	307	N/A	P/C
11F10	-BA	11/10 24K 2-RX01 LA36 120/60	308	367	N/A	P/C
11F10	-BB	11/10 24K 2-RX01 LA36 240/50	308	367	N/A	P/C
11F10	-BD	11/10 24K 2-RX01 LA36 120/50	308	367	N/A	P/C
11F10	-CA	11/10 28K 2-RX01 LA36 120/60	333	396	N/A	P/C
11F10	-CB	11/10 28K 2-RX01 LA36 240/50	333	396	N/A	P/C
11F10	-CD	11/10 28K 2-RX01 LA36 120/50	333	396	N/A	P/C
11F34	-AA	16K MOS 2-RX01 LA36 120/60	244	290	N/A	P/C
11F34	-AB	16K MOS 2-RX01 LA36 240/50	244	290	N/A	P/C
11F34	-AD	16K MOS 2-RX01 LA36 120/50	244	290	N/A	P/C
11F34	-AE	16K MOS 2-RX01 LA36 120/60	244	290	N/A	P/C
11F34	-AF	16K MOS 2-RX01 LA36 240/50	244	290	N/A	P/C
11F34	-AH	16K MOS 2-RK01 LA36 120/50	238	283	N/A	P/C
11F34	-BA	16K CORE 2-RX01 LA36 120/60	244	290	N/A	P/C
11F34	-BB	16K CORE 2-RX01 LA36 240/50	244	290	N/A	P/C
11F34	-BD	16K CORE 2-RX01 LA36 120/50	244	290	N/A	P/C
11F34	-BE	16K CORE 2-RX01 LA36 120/60	243	289	N/A	P/C
11F34	-BF	16K CORE 2-RX01 LA36 240/50	238	283	N/A	P/C
11F34	-BH	16K CORE 2-RX01 LA36 120/50	243	289	N/A	P/C
11H23	-AA	11/23+ 512KB RC25 H9642 120V	235	280	N/A	P/C
11H23	-AB	11/23+ 512KB RC25 H9642 240V	235	280	N/A	P/C
11H60	-FA	1160M H960 866-D 120V 3PH	N/A	N/A	N/A	N/A
11H60	-FC	1160M H960 861-C 120V	N/A	N/A	N/A	N/A
11H60	-FD	1160M H960 861-B 240V	298	355	N/A	P/C
11H60	-FE	1160K MS11-KG H960 120V 3PH	N/A	N/A	N/A	N/A
11H60	-FF	1160K MS11-KG H960 240V 3PH	426	507	N/A	P/C
11H60	-FH	1160K MS11-KG H960 861-C 120V	N/A	N/A	N/A	N/A
11H60	-FJ	1160K MS11-KG H960 861-B 240V	378	450	N/A	P/C
11H60	-FK	1160M DD11C H960 861-C 120V	N/A	N/A	N/A	N/A
11H60	-FL	1160M DD11C H960 861-B 240V	298	355	N/A	P/C
11H60	-FM	1160K DD11C MS11-KG 861-C 120	N/A	N/A	N/A	N/A
11H60	-FN	1160K DD11C MS11-KG 861-B 240	401	477	N/A	P/C
11H73	-AA	11/73 512KB RC25 H9642 120V	233	277	N/A	1353
11H73	-AB	11/73 512KB RC25 H9642 240V	233	277	N/A	1353
11L03	-CA	DECLAB03 16K ADV11 LA36120/60	216	257	N/A	P/C
11L03	-CC	DECLAB03 16K ADV11 LA36120/50	216	257	N/A	P/C
11L03	-CD	DECLAB03 16K ADV11 LA36220/50	216	257	N/A	P/C
11L03	-DA	DECLAB03 16K ADV11 VT55120/60	288	343	N/A	P/C
11L03	-DC	DECLAB03 16K ADV11 VT55120/50	288	343	N/A	P/C
11L03	-DD	DECLAB03 16K ADV11 VT55220/50	276	329	N/A	P/C
11L03	-FA	1103,MSV11,RX11,DV11,LA36	215	256	N/A	P/C
11L03	-GC	11L03-FA (GSA)	292	348	N/A	P/C
11L03	-GD	11L03-GC EXCEPT VT55	242	288	N/A	P/C
11L03	-HA	DECLAB03 16K AAV11 LA36120/60	218	260	N/A	P/C
11L03	-HC	DECLAB03 16K AAV11 LA36120/50	218	260	N/A	P/C
11L03	-HD	DECLAB03 16K AAV11 LA36220/50	218	260	N/A	P/C
11L03	-JA	DECLAB03 16K AAV11 VT55120/60	295	351	N/A	P/C
11L03	-JC	DECLAB03 16K AAV11 VT55120/50	295	351	N/A	P/C
11L03	-JD	DECLAB03 16K AAV11 VT55220/50	283	337	N/A	P/C
11L03	-KA	1103,DRV11 (GSA)	227	270	N/A	P/C
11L03	-LA	1103,KD-11	304	362	N/A	P/C
11L03	-MA	DECLAB IBV WLA36ORVT52 120/60	186	221	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
11T10	-AC	11/10 16K 2-RK05 LA36 240/60	446	531	N/A	P/C
11T10	-AD	11/10 16K 2-RK05 LA36 120/50	446	531	N/A	P/C
11T10	-BA	11/10 24K 2-RK05 LA36 120/60	488	581	N/A	P/C
11T10	-BB	11/10 24K 2-RK05 LA36 240/50	488	581	N/A	P/C
11T10	-BC	11/10 24K 2-RK05 LA36 240/60	488	581	N/A	P/C
11T10	-BD	11/10 24K 2-RK05 LA36 120/50	488	581	N/A	P/C
11T10	-CA	11/10 28K 2-RK05 LA36 120/60	512	610	N/A	P/C
11T10	-CB	11/10 28K 2-RK05 LA36 240/50	512	610	N/A	P/C
11T10	-CC	11/10 28K 2-RK05 LA36 240/60	512	610	N/A	P/C
11T10	-CD	11/10 28K 2-RK05 LA36 120/50	512	610	N/A	P/C
11T23	-AA	1123,RLV11,RL01	268	319	N/A	P/C
11T23	-AC	1123-AA WITHOUT 871-C	268	319	N/A	P/C
11T23	-AE	1123AA,RL02	280	333	N/A	P/C
11T23	-BE	11/23-BA RLV12 2 RL02-FK 120V	241	287	N/A	P/C
11T34	-AA	32K MOS 2-RK05J LA36 120/60	460	548	N/A	P/C
11T34	-AB	32K MOS 2-RK05J LA36 240/50	460	548	N/A	P/C
11T34	-AC	32K MOS 2-RK05J LA36 240/60	460	548	N/A	P/C
11T34	-AD	32K MOS 2-RK05J LA36 120/50	460	548	N/A	P/C
11T34	-AE	32K MOS 2-RK05J LA36 120/60	460	548	N/A	P/C
11T34	-AF	32K MOS 2-RK05J LA36 240/50	460	548	N/A	P/C
11T34	-AG	32K MOS 2-RK05J LA36 240/60	460	548	N/A	P/C
11T34	-AH	32K MOS 2-RK05J LA36 120/50	433	515	N/A	P/C
11T34	-BA	32K CORE 2RK05J LA36 120/60	433	515	N/A	P/C
11T34	-BB	32K CORE 2RK05J LA36 240/50	433	515	N/A	P/C
11T34	-BC	32K CORE 2RK05J LA36 240/60	433	515	N/A	P/C
11T34	-BD	32K CORE 2RK05J LA36 120/50	433	515	N/A	P/C
11T34	-BE	32K CORE 2RK05J LA36 120/60	433	515	N/A	P/C
11T34	-BF	32K CORE 2RK05J LA36 240/50	433	515	N/A	P/C
11T34	-BG	32K CORE 2RK05J LA36 240/60	433	515	N/A	P/C
11T34	-BH	32K CORE 2RK05J LA36 120/50	433	515	N/A	P/C
11T34	-CA	11T34AA QJ003AE 120/60	433	515	N/A	P/C
11T34	-CB	11T34AB QJ003AE 240/50	433	515	N/A	P/C
11T34	-CE	11T34AE QJ003AE 120/60	433	515	N/A	P/C
11T34	-CF	11T34AF QJ003AE 240/50	433	515	N/A	P/C
11T34	-DA	11T34AA QJ003 QJ921AE 120/60	433	515	N/A	P/C
11T34	-DB	11T34AB QJ003 QJ921AE 240/50	433	515	N/A	P/C
11T34	-DE	11T34AE QJ003 QJ921AE 120/60	428	510	N/A	P/C
11T34	-DF	11T34AF QJ003 QJ921AE 240/50	428	510	N/A	P/C
11T34	-EA	11T34AA QJ620AE 120/60+FORT 4	433	515	N/A	P/C
11T34	-EB	11T34AB QJ620AE 240/50+FORT 4	433	515	N/A	P/C
11T34	-EE	11T34AE QJ620AE 120/60+FORT 4	433	515	N/A	P/C
11T34	-EF	11T34AF QJ620AE 240/50+FORT 4	433	515	N/A	P/C
11T34	-FA	11T34AA QR430AE 120/60	433	515	N/A	P/C
11T34	-FB	11T34AB QR430AE 240/50	433	515	N/A	P/C
11T34	-FE	11T34AE QR430AE 120/60	433	515	N/A	P/C
11T34	-FF	11T34AF QR430AE 240/50	433	515	N/A	P/C
11T34	-HA	11T34BA QJ003AE 120/60	433	515	N/A	P/C
11T34	-HB	11T34BB QJ003AE 240/50	433	515	N/A	P/C
11T34	-HE	11T34BE QJ003AE 120/60	433	515	N/A	P/C
11T34	-HF	11T34BF QJ003AE 240/50	433	515	N/A	P/C
11T34	-JA	11T34BA QJ003 QJ921AE 120/60	433	515	N/A	P/C
11T34	-JB	11T34BB QJ003 QJ921AE 240/50	433	515	N/A	P/C
11T34	-JE	11T34BE QJ003 QJ921AE 120/60	433	515	N/A	P/C
11T34	-JF	11T34BF QJ003 QJ921AE 240/50	433	515	N/A	P/C
11T34	-KA	11T34BA QJ620AE 120/60+FORT 4	433	515	N/A	P/C
11T34	-KB	11T34BB QJ620AE 240/50+FORT 4	433	515	N/A	P/C
11T34	-KE	11T34BE QJ620AE 120/60+FORT 4	433	515	N/A	P/C
11T34	-KF	11T34BF QJ620AE 240/50+FORT 4	433	515	N/A	P/C
11T34	-LA	11T34BA QR430AE 120/60	433	515	N/A	P/C
11T34	-LB	11T34BB QR430AE 240/50	433	515	N/A	P/C
11T34	-LE	11T34BE QR430AE 120/60	433	515	N/A	P/C
11T34	-LF	11T34BF QR430AE 240/50	428	510	N/A	P/C
11T34	-MA	32K MOS RK05F/J LA36 120/60	453	539	N/A	P/C
11T34	-MB	32K MOS RK05F/J LA36 240/50	453	539	N/A	P/C
11T34	-MC	32K MOS RK05F/J LA36 240/60	453	539	N/A	P/C
11T34	-MD	32K MOS RK05F/J LA36 120/50	453	539	N/A	P/C
11T34	-ME	32K MOS RK05F/J LA36 120/60	453	539	N/A	P/C
11T34	-MF	32K MOS RK05F/J LA36 240/50	453	539	N/A	P/C
11T34	-MG	32K MOS RK05F/J LA36 240/60	453	539	N/A	P/C
11T34	-MH	32K MOS RK05F/J LA36 120/50	453	539	N/A	P/C
11T34	-PA	32K CORE RK05F/J LA36 120/60	453	539	N/A	P/C
11T34	-PB	32K CORE RK05F/J LA36 240/50	453	539	N/A	P/C
11T34	-PC	32K CORE RK05F/J LA36 240/60	453	539	N/A	P/C
11T34	-PD	32K CORE RK05F/J LA36 120/50	453	539	N/A	P/C
11T34	-PE	32K CORE RK05F/J LA36 120/60	461	549	N/A	P/C
11T34	-PF	32K CORE RK05F/J LA36 240/50	461	549	N/A	P/C
11T34	-PG	32K CORE RK05F/J LA36 240/60	461	549	N/A	P/C
11T34	-PH	32K CORE RK05F/J LA36 120/50	461	549	N/A	P/C
11T35	-AA	11/35FC KT KW 2RK BM LA120/60	570	679	N/A	P/C
11T35	-AB	11/35FC KT KW 2RK BM LA240/50	570	679	N/A	P/C
11T35	-AC	11/35FC KT KW 2RK BM LA240/60	570	679	N/A	P/C
11T35	-AD	11/35FC KT KW 2RK BM LA120/50	570	679	N/A	P/C
11T40	-AA	11/40BS,KT,CLK,2RK,BOOT120/60	629	749	N/A	P/C
11T40	-AB	11/40BS,KT,CLK,2RK,BOOT240/50	629	749	N/A	P/C
11T40	-AC	11/40BS,KT,CLK,2RK,BOOT240/60	629	749	N/A	P/C
11T40	-AD	11/40BS,KT,CLK,2RK,BOOT120/50	629	749	N/A	P/C
11T55	-BA	32K 11/55-BA FP11C 2-RK05 120	915	1089	N/A	P/C
11T55	-BB	32K 11/55-BB FP11C 2-RK05 240	915	1089	N/A	P/C
11T55	-BC	32K 11/55-BC FP11C 2-RK05 120	811	965	N/A	P/C
11T55	-BD	32K 11/55-BD FP11C 2-RK05 240	811	965	N/A	P/C
11T55	-BH	32K 11/55BC FP11C RK05F/J 120	832	990	N/A	P/C
11T55	-BJ	32K 11/55BD FP11C RK05F/J 240	832	990	N/A	P/C
11T60	-BA	11X60-BA, RK05F/J LA36-CE, 30	606	721	N/A	P/C
11T60	-BB	11X60-BB, RK05F/J LA36-CF, 30	606	721	N/A	P/C
11T60	-BC	11X60-BA, RK05F/J LA36-CH, 30	606	721	N/A	P/C
11T60	-BD	11X60-BB, RK05F/J LA36-CJ, 30	606	721	N/A	P/C
11T60	-CA	11X60-CA, RK05F/J LA36-CE, 30	622	740	N/A	P/C
11T60	-CB	11X60-CB, RK05F/J LA36-CF, 30	622	740	N/A	P/C
11T60	-CC	11X60-CA, RK05F/J LA36-CH, 30	622	740	N/A	P/C
11T60	-CD	11X60-CB, RK05F/J LA36-CJ,30	622	740	N/A	P/C
11V03	-AA	11/03 8K RX VT52 RT11 120/60	184	219	N/A	P/C
11V03	-AC	11/03 8K RX VT52 RT11 120/50	176	210	N/A	P/C
11V03	-AD	11/03 8K RX VT52 RT11 220/50	184	219	N/A	P/C
11V03	-BA	1103,MSV11,RXV11	147	175	N/A	P/C
11V03	-EA	11/03 8K RX LA36 RT11 120/60	175	208	N/A	P/C
11V03	-EC	11/03 8K RX LA36 RT11 120/50	175	208	N/A	P/C
11V03	-ED	11/03 8K RX LA36 220/50	175	208	N/A	P/C
11V03	-FA	11/03 16K RX VT52 RT11 120/60	186	221	N/A	P/C
11V03	-FC	11/03 16K RX VT52 RT11 120/50	186	221	N/A	P/C
11V03	-FD	11/03 16K RX VT52 RT11 240/50	186	221	N/A	P/C
11V03	-HA	11/03 16K RX LA36 RT11 120/60	177	211	N/A	P/C
11V03	-HC	11/03 16K RX LA36 RT11 120/50	177	211	N/A	P/C
11V03	-HD	11/03 16K RX LA36 RT11 240/50	177	211	N/A	P/C
11V03	-LA	1103,DLV11,RX21,RX02	148	176	N/A	P/C
11V03	-LE	1103,DLV11,RX21,RX02	171	204	N/A	P/C
11V03	-WA	1103, (2) DRV11,DLV11	194	231	N/A	P/C
11V03	-WC	1103-KC,RX11,DR11,DLV11	194	231	N/A	P/C
11V23	-AA	1123,RX02,RXV21	129	154	N/A	P/C
11V23	-BE	11/23 PLUS,RX02,256KB,120V60H	104	124	N/A	P/C
11V23	-BJ	11/23 PLUS,RX02,256KB,240V50H	104	124	N/A	P/C
11V23	-UA	11/03 TO 11/23+ UPG KIT-RMAS	162	193	N/A	P/C
11V23	-WA	11/23 128KB RX02 VT100 WECO	215	256	N/A	P/C
11W40	-BS	CPU 28KP LA36 120/60 RFI-KIT	229	273	N/A	P/C
11W45	-AH	KB11A MF11U CAB 861C 120V60HZ	265	315	N/A	P/C
11W45	-EM	1145 WITH SPEC POWER CONTL	384	457	N/A	P/C
11X24	-BC	11/24-BC H9642 CAB	204	243	N/A	P/C
11X24	-BD	11/24-BD H9642 CAB	204	243	N/A	P/C
11X44	-CA	256KB ECC MOS,H9642,TU58,120V	263	313	N/A	P/C
11X44	-CB	256KB ECC MOS,H9642,TU58,240V	263	313	N/A	P/C
11X44	-DA	11/44-DA 1MB TU58 H9642 120V	253	301	N/A	P/C
11X44	-DB	11/44-DB 1MB TU58 H9642 240V	253	301	N/A	P/C
11X44	-UA	11X44 UPGRADE, 60HZ	315	375	N/A	1320
11X44	-UB	11X44 UPGRADE, 50HZ	315	375	N/A	1320
11X44	-UC	11/44 UPGRADE H9642 120V	227	270	N/A	1200
11X44	-XX	1144, TU58	178	212	N/A	P/C
11X60	-BA	32KW CORE DWLB 120V 3PH	324	386	N/A	P/C
11X60	-BB	32KW CORE DWLB 240V 3PH	324	386	N/A	P/C
11X60	-CA	32KW MOS/ECC DWLB 120V 3PH	340	405	N/A	P/C
11X60	-CB	32KW MOS/ECC DWLB 240V 3PH	340	405	N/A	P/C
11X60	-DA	128KB CORE DWLB 120V 3PH	334	398	N/A	P/C
11X60	-DB	128KB CORE DWLB 240V 3PH	364	433	N/A	P/C
11X60	-EA	128KB MOS/ECC DWLB 120V 3PH	299	356	N/A	P/C
11X60	-EB	128KB MOS/ECC DWLB 240V 3PH	318	379	N/A	P/C
11X60	-FA	256KB MOS/ECC DWLB 120V 3PH	282	336	N/A	P/C
11X60	-FB	256KB MOS/ECC DWLB 240V 3PH	282	336	N/A	P/C
11Y60	-BA	32KW CORE DWHB 120V 3PH	324	386	N/A	P/C
11Y60	-BB	32KW CORE DWHB 240V 3PH	324	386	N/A	P/C
11Y60	-CA	32KW MOS/ECC DWHB 120V 3PH	340	405	N/A	P/C
11Y60	-CB	32KW MOS/ECC DWHB 240V 3PH	340	405	N/A	P/C
11Y60	-DA	128KB CORE DWHB 120V 3PH	332	395	N/A	P/C
11Y60	-DB	128KB CORE DWHB 240V 3PH	364	433	N/A	P/C
11Y60	-EA	128KB MOS/ECC DWHB 120V 3PH	298	355	N/A	P/C
11Y60	-EB	128KB MOS/ECC DWHB 240V 3PH	318	379	N/A	P/C
11Y60	-FA	256KB MOS/ECC DWHB 120V 3PH	282	336	N/A	P/C
11Y60	-FB	256KB MOS/ECC DWHB 240V 3PH	282	336	N/A	P/C
15/73	-A	16K BASIC PT SYS ME15 120V60	463	551	N/A	P/C
15/73	-B	16K BASIC PT SYS ME15 240V 50	463	551	N/A	P/C
15/75	-A	16K DECTAPE SYS W/ME15 120V60	607	723	N/A	P/C
15/75	-B	16K DECTAPE SYS W/ME15 240V 5	607	723	N/A	P/C
15/76	-CE	UC15 SYS 32K,DT,8K11 120V60	1042	1241	N/A	P/C
15/76	-CF	UC15 SYS 32K,DT,8K11 240V50	1042	1241	N/A	P/C
15/76	-CK	UC15 SYS 32K,DT,12K11 120V60	1076	1281	N/A	P/C
15/76	-CL	UC15 SYS 32K,DT,12K11 240V50	1076	1281	N/A	P/C
15/76	-CP	UC15 SYS 32K,MT,8K11 120V60	1122	1336	N/A	P/C
15/76	-CR	UC15 SYS 32K,MT,8K11 240V50	1122	1336	N/A	P/C
15/76	-CS	UC15 SYS 32K,MT,12K11 120V60	1152	1371	N/A	P/C
15/76	-CT	UC15 SYS 32K,MT,12K11 240V50	1152	1371	N/A	P/C
15/76	-DA	COMPUTER SYS (4K,120V,60HZ)	1014	1207	N/A	P/C
15/76	-DB	COMPUTER SYS (4K,240V,50HZ)	1014	1207	N/A	P/C
15/76	-DC	COMPUTER SYSTEM (8K, 110V, 60	1037	1235	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
630XR	-HB	MVI-MVII,VMS/H-KIT,TK50,240V	187	223	N/A	375
630XR	-JA	MVI-MVII,ULTR/H-KIT,TK50,120V	187	223	N/A	375
630XR	-JB	MVI-MVII,ULTR/H-KIT,TK50,240V	187	223	N/A	375
63AMB	-YE	6300 KERNEL,DUAL BI, 120V	440*	524*	N/A	7000
63AMB	-YJ	6300 KERNEL,DUAL BI,240V	440*	524*	N/A	7000
63AMP	-JY	6300 KERNEL,SERVER,DUAL BI	440*	524*	N/A	7000
63AMP	-YE	6300 KERNEL,SERVER,DUAL BI	440*	524*	N/A	7000
63AMP	-YJ	6300 KERNEL,SERVER,DUAL BI	440*	524*	N/A	7000
64AMA	-YE	6000-410 KN H/W ONLY 208/60	440*	524*	N/A	P/C
64AMA	-YJ	6000-410 KN H/W ONLY 416/50	440*	524*	N/A	P/C
650QF	-C2	MV3600 SBB:KA650-AA,8MB,120V	418	498	N/A	1058
650QF	-C3	MV3600 SBB:KA650-AA,8MB,240V	418	498	N/A	1058
650QS	-K3	MV3500 SBB:KA650-AA,8MB,240V	418	498	N/A	1058
650TY	-AA	MVII(BA23)TO MAYFAIR I UPG	235	280	N/A	P/C
650TY	-AU	MVII TO MAYFAIR I UPGRADE KIT	N/A	N/A	N/A	N/A
650TY	-AV	MVII TO MAYFAIR I UPGRADE KIT	N/A	N/A	N/A	N/A
650TY	-GU	MVII TO MAYFAIRI UPGRADE KIT	N/A	N/A	N/A	N/A
650TY	-GV	MVII 10 MAYFAIRK UPGRADE KIT	N/A	N/A	N/A	N/A
655SE	-A3	MVII UPGRADED TO VAX3800/3900	138	164	N/A	P/C
750XA	-UA	750XA UPGRADE SBB LIC 120V	262	312	N/A	2200
750XA	-UB	750XA UPGRADE SBB LIC 2V0V	262	312	N/A	2200
750XA	-UC	750XA UPGRADE W/RH750 120V	284	338	N/A	2500
750XA	-UD	750XA UPGRADE W/RH750 240V	336	400	N/A	2500
750XB	-BE	750 OEM SBB IMB ULTRIX 120V	262	312	N/A	P/C
750XB	-BJ	750 OEM SBB IMB ULTRIX 240V	262	312	N/A	P/C
78/40	-AA	DECSTN VT78 RX78 T-TOP 120/60	94	112	N/A	P/C
78/40	-AC	DECSTN VT78 RX78 T-TOP 120/50	94	112	N/A	P/C
78/40	-AD	DECSTN VT78 RX78 T-TOP 240/50	94	112	N/A	P/C
78/40	-BA	DECSTN 78/40-AA W/OS78 120/60	94	112	N/A	P/C
78/40	-BC	DECSTN 78/40-AC W/OS78 120/50	94	112	N/A	P/C
78/40	-BD	DECSTN 78/40-AD W/OS78 240/50	94	112	N/A	P/C
78/40	-CA	DECSTN VT78 RX78 H978 120/60	94	112	N/A	P/C
78/40	-CC	DECSTN VT78 RX78 H978 120/50	94	112	N/A	P/C
78/40	-CD	DECSTN VT78 RX78 H978 240/50	94	112	N/A	P/C
78/40	-DA	DECSTN 78/40-CA W/OS78 120/60	94	112	N/A	P/C
78/40	-DC	DECSTN 78/40-CC W/OS78 120/50	94	112	N/A	P/C
78/40	-DD	DECSTN 78/40-CD W/OS78 240/50	94	112	N/A	P/C
78/50	-BA	VT78 RX02 T-TOP UNSUP 120/60	108	129	N/A	P/C
78/50	-BC	VT78 RX02 T-TOP UNSUP 120/50	109	130	N/A	P/C
78/50	-BD	VT78 RX02 T-TOP UNSUP 240/50	108	129	N/A	P/C
78/50	-CA	VT78 RX02 T-TOP SUP 120/60	108	129	N/A	P/C
78/50	-CC	VT78 RX02 T-TOP SUP 120/50	109	130	N/A	P/C
78/50	-CD	VT78 RX02 T-TOP SUP 240/50	108	129	N/A	P/C
78/50	-DA	VT78 RX02 H978 UNSUP 120/60	108	129	N/A	P/C
78/50	-DC	VT78 RX02 H978 UNSUP 120/50	108	129	N/A	P/C
78/50	-DD	VT78 RX02 H978 UNSUP 240/50	108	129	N/A	P/C
78/50	-FA	VT78 RX02 H978 SUP 120/60	108	129	N/A	P/C
78/50	-FC	VT78 RX02 H978 SUP 120/50	109	130	N/A	P/C
78/50	-FD	VT78 RX02 H978 SUP 240/50	108	129	N/A	P/C
78/50	-LA	78/50-DA W/LA180 UNSUP 120/60	178	212	N/A	P/C
78/50	-LC	78/50-DC W/LA180 UNSUP 120/50	179	213	N/A	P/C
78/50	-LD	78/50-DD W/LA180 UNSUP 240/50	178	212	N/A	P/C
78/50	-MA	78/50-FA W/LA180 SUP 120/60	178	212	N/A	P/C
78/50	-MC	78/50-MC W/LA180 SUP 120/50	179	213	N/A	P/C
78/50	-MD	78/50-FD W/LA180 SUP 240/50	178	212	N/A	P/C
78/60	-CA	DECSTN VT78 2RX78 H978 120/60	136	162	N/A	P/C
78/60	-CC	DECSTN VT78 2RX78 H978 120/50	136	162	N/A	P/C
78/60	-CD	DECSTN VT78 2RX78 H978 240/50	136	162	N/A	P/C
78/60	-DA	DECSTN 78/60-CA W/OS78 120/60	136	162	N/A	P/C
78/60	-DC	DECSTN 78/60-CC W/OS78 120/50	136	162	N/A	P/C
78/60	-DD	DECSTN 78/60-CD W/OS78 240/50	136	162	N/A	P/C
78/70	-DA	VT78 2-RX02 H978 UNSUP 120/60	167	199	N/A	P/C
78/70	-DC	VT78 2-RX02 H978 UNSUP 120/50	167	199	N/A	P/C
78/70	-DD	VT78 2-RX02 H978 UNSUP 240/50	167	199	N/A	P/C
78/70	-FA	VT78 2-RX02 H978 SUP 120/60	167	199	N/A	P/C
78/70	-FC	VT78 2-RX02 H978 SUP 120/50	167	199	N/A	P/C
78/70	-FD	VT78 2-RX02 H978 SUP 240/50	167	199	N/A	P/C
78/70	-LA	78/70-DA W/LA180 UNSUP 120/60	237	282	N/A	P/C
78/70	-LC	78/70-DC W/LA180 UNSUP 120/50	237	282	N/A	P/C
78/70	-LD	78/70-DD W/LA180 UNSUP 240/50	237	282	N/A	P/C
78/70	-MA	78/70-FA W/LA180 SUP 120/60	237	282	N/A	P/C
78/70	-MC	78/70-FC W/LA180 SUP 120/50	237	282	N/A	P/C
78/70	-MD	78/80-FD W/LA180 SUP 240/50	237	282	N/A	P/C
780RA	-UA	R/B 780RA UPG SBB LIC 120/60	588	700	N/A	P/C
780RA	-UB	R/B 780RA UPG SBB LIC 240/50	588	700	N/A	P/C
780RA	-UC	780RA UPG ULTRIX LIC 120/60	588	700	N/A	P/C
780RA	-UD	780RA UPG ULTRIX LIC 240/50	588	700	N/A	P/C
780UP	-XC	11780 SPECIAL UPGRD KIT	N/A	N/A	N/A	N/A
780UP	-XD	11780 SPECIAL UPGRD KIT	N/A	N/A	N/A	N/A
782UP	-AA	11/780 TO 11/782 UPGRADE 120V	987	1175	N/A	4560
782UP	-AD	11/780 TO 11/782 UPGRADE 240V	1167	1389	N/A	4560
782UP	-FA	11/780 TO 11/782 UPGRADE 120V	1012	1205	N/A	4560
782UP	-FC	11/780 TO 11/782 UPGR 120V50H	1012	1205	N/A	4560
782UP	-FD	11/780 TO 11/782 UPGRADE 240V	1025	1220	N/A	4560
785CA	-UE	780CA-AE UPGD W/780UP	1151	1370	N/A	P/C
785CA	-UP	780CA-AP UPGD W/780UP	873	1039	N/A	P/C
785CA	-UT	780CA-AT UPGD W/780UP	681	811	N/A	P/C
785CB	-UE	780CB-AE UPGD W/780UP	1041	1239	N/A	P/C
785CB	-UJ	780CB-AJ UPGD W/780UP	832	990	N/A	P/C
785CB	-UP	780CB-AP UPGD W/780UP	873	1039	N/A	P/C
785CB	-UT	780CB-AT UPGD W/780UP	873	1039	N/A	P/C
785CI	-UE	780CI-AE UPG W/780UP	1046	1245	N/A	P/C
785CI	-UJ	780CI-AJ UPG W/780UP	835	994	N/A	P/C
785CI	-UP	780CI-AP UPG W/780UP	660	786	N/A	P/C
785CI	-UT	780CI-AT UPG W/780UP	660	786	N/A	P/C
785RA	-UA	FS ONLY: 780RA-UA W/780UP-XB	502	598	N/A	P/C
785RA	-UB	FS ONLY: 780RA-UB W/780UP-XB	502	598	N/A	P/C
785RA	-UC	FS ONLY: 780RA-UC W/780UP-XB	502	598	N/A	P/C
785RA	-UD	FS ONLY: 780RA-UD W/780UP-XB	502	598	N/A	P/C
785RA	-UE	FS ONLY: 780RA-AE W/780UP-XB	502	598	N/A	P/C
785RA	-UJ	FS ONLY 780RA-AJ W/780UP-XB	502	598	N/A	P/C
785RA	-VE	FS ONLY 780RA-BE W/780UP-XB	502	598	N/A	P/C
785RA	-VJ	FS ONLY 780RA-BJ W/780UP-XB	502	598	N/A	P/C
785RB	-VE	FS ONLY 780RB-BE W/780UP-XB	520	619	N/A	P/C
785RB	-VJ	FS ONLY 780RP-BJ W/780UP-XB	520	619	N/A	P/C
785RC	-UE	FS ONLY: 780RC-AE W/780UP-XB	725	863	N/A	P/C
785RC	-UJ	FS ONLY: 780RC-AJ W/780UP-XB	725	863	N/A	P/C
785XA	-UB	780XABE UPGD W/780UP	715	851	N/A	P/C
785XA	-UE	780XA-AE UPGD W/780UP	715	851	N/A	P/C
785XA	-UJ	780XA-AJ UPGD W/780UP	715	851	N/A	P/C
785XA	-UU	780XABJ UPGD W/780UP	715	851	N/A	P/C
785XB	-UB	780XB-BE UPGD W/780UP	520	619	N/A	P/C
785XB	-UH	785XB-BH UPGD W/780UP	520	619	N/A	P/C
785XB	-UU	780XB-BJ UPGD W/780UP	520	619	N/A	P/C
785XC	-UE	780XC-AE UPGD W/780UP	725	863	N/A	P/C
785XC	-UJ	780XC-AJ UPGD W/780UP	725	863	N/A	P/C
785XD	-UA	785XD UPG KER 8MB VMS 120/60	715	851	N/A	P/C
785XD	-UB	785XD UPG KER 8MB VMS 240/50	715	851	N/A	P/C
785XD	-UC	785XD UPG 8MB ULTRIX 120/60	715	851	N/A	P/C
785XD	-UD	785XD UPG 8MB ULTRIX 240/50	715	851	N/A	P/C
78808	-FA	OCTALART- SOCKET VERSION	N/A	N/A	N/A	N/A
851BA	-YA	8500 BASIC KERNEL 208/60	1153*	1373*	N/A	P/C
851BA	-YB	8500 BASIC KERNEL 240/50	1317*	1568*	N/A	P/C
861XA	-UA	861XA IDTC UPGRADE VMS 120/60	1288	1533	N/A	1700*
861XA	-UB	861XA IDTC UPGRADE VMS 240/50	1276	1519	N/A	1700*
861XA	-UC	861XA IDTC UPG ULTRIX 120/60	1288	1533	N/A	1700*
861XA	-UD	861XA IDTC UPG ULTRIX 240/50	1276	1519	N/A	1700*
87XBA	-XA	8700 SINGLE CPU 60HZ	1603*	1908*	N/A	P/C
87XBA	-XB	8700 SINGLE CPU 50HZ	1603*	1908*	N/A	P/C
87XBA	-XC	8800 BASIC KERNEL 120/60	2246*	2674*	N/A	48000
87XBA	-XD	8800 BASIC KERNEL 240/50	2246*	2674*	N/A	P/C
88/50	-DA	CPU 32K RX28 VT UNSUP 120/60	225	268	N/A	P/C
88/50	-DC	CPU 32K RX28 VT UNSUP 120/50	230	274	N/A	P/C
88/50	-DD	CPU 32K RX28 VT UNSUP 240/50	230	274	N/A	P/C
88/50	-FA	CPU 32K RX28 VT100 SUP 120/60	225	268	N/A	P/C
88/50	-FC	CPU 32K RX28 VT100 SUP 120/50	230	274	N/A	P/C
88/50	-FD	CPU 32K RX28 VT100 SUP 240/50	230	274	N/A	P/C
88/50	-LA	88/50-DA W/LA180 UNSUP 120/60	316	376	N/A	P/C
88/50	-LC	88/50-DC W/LA180 UNSUP 120/50	321	382	N/A	P/C
88/50	-LD	88/50-DD W/LA180 UNSUP 240/50	321	382	N/A	P/C
88/50	-MA	88/50-FA W/LA180 SUP 120/60	316	376	N/A	P/C
88/50	-MC	88/50-FC W/LA180 SUP 120/50	321	382	N/A	P/C
88/50	-MD	88/50-FD W/LA180 SUP 240/50	321	382	N/A	P/C
88/70	-DA	CPU 32K 2RX28 VT UNSUP 120/60	293	349	N/A	P/C
88/70	-DC	CPU 32K 2RX28 VT UNSUP 120/50	293	349	N/A	P/C
88/70	-DD	CPU 32K 2RX28 VT UNSUP 240/50	293	349	N/A	P/C
88/70	-FA	CPU 32K 2RX28 VT SUP 120/60	283	337	N/A	P/C
88/70	-FC	CPU 32K 2RX28 VT SUP 120/50	293	349	N/A	P/C
88/70	-FD	CPU 32K 2RX28 VT SUP 240/50	293	349	N/A	P/C
88/70	-LA	88/70-DA W/LA180 UNSUP 120/60	374	445	N/A	P/C
88/70	-LC	88/70-DC W/LA180 UNSUP 120/50	384	457	N/A	P/C
88/70	-LD	88/70-DD W/LA180 UNSUP 240/50	384	457	N/A	P/C
88/70	-MA	88/70-FA W/LA180 SUP 120/60	374	445	N/A	P/C
88/70	-MC	88/70-FC W/LA180 SUP 120/50	384	457	N/A	P/C
88/70	-MD	88/70-FD WLA180 SUP 240/50	384	457	N/A	P/C
88/80	-DA	CPU 32K RX/RL UNSUP 120/60	314	374	N/A	P/C
88/80	-DC	CPU 32K RX/RL VT UNSUP 120/50	319	380	N/A	P/C
88/80	-DD	CPU 32K RX/RL VT UNSUP 240/50	319	380	N/A	P/C
88/80	-FA	CPU 32K RX/RL VT SUP 120/60	314	374	N/A	P/C
88/80	-FC	CPU 32K RX/RL VT SUP 120/50	319	380	N/A	P/C
88/80	-FD	CPU 32K RX/RL VT SUP 240/50	319	380	N/A	P/C
88/80	-LA	88/80-DA W/LA180 UNSUP 120/60	405	482	N/A	P/C
88/80	-LC	88/80-DC W/LA180 UNSUP 120/50	410	488	N/A	P/C
88/80	-LD	88/80-DD W/LA180 UNSUP 240/50	410	488	N/A	P/C
88/80	-MA	88/80-FA W/LA180 SUP 120/60	405	482	N/A	P/C
88/80	-MC	88/80-FC W/LA180 SUP 120/50	410	488	N/A	P/C
88/80	-MD	88/80-FD W/LA180 SUP 240/50	410	488	N/A	P/C
88/90	-DA	CPU 32K 2RL01 VT UNSUP 120/60	327	389	N/A	P/C
88/90	-DC	CPU 32K 2RL01 VT UNSUP 120/50	327	389	N/A	P/C
88/90	-DD	CPU 32K 2RL01 VT UNSUP 240/50	327	389	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
8A600	-BV	16K CORE 12SLOT KM8-A 120/50	135	161	N/A	P/C
8A600	-CM	8A600-BM W/DKC8-A 120/60	121	144	N/A	P/C
8A600	-CN	8A600-BN W/DKC8-A 240/50	121	144	N/A	P/C
8A600	-CP	8A600-BP W/DKC8-A 120/60	137	163	N/A	P/C
8A600	-CR	8A600-BR W/DKC8-A 240/50	137	163	N/A	P/C
8A600	-CS	8A600-BS W/DKC8-A 240/60	130	155	N/A	P/C
8A600	-CT	8A600-BT W/DKC8-A 120/50	130	155	N/A	P/C
8A600	-CU	8A600-BU W/DKC8-A 240/60	137	163	N/A	P/C
8A600	-CV	8A600-BV W/DKC8-A 120/50	137	163	N/A	P/C
8A600	-DM	8A600-BM W/DKC8-A KC8A 120/60	133	158	N/A	P/C
8A600	-DN	8A600-BN W/DKC8-A KC8A 240/50	133	158	N/A	P/C
8A600	-DP	8A600-BP W/DKC8-A KC8A 120/60	149	177	N/A	P/C
8A600	-DR	8A600-BR W/DKC8-A KC8A 240/50	149	177	N/A	P/C
8A600	-DS	8A600-BS W/DKC8-A KC8A 240/60	142	169	N/A	P/C
8A600	-DT	8A600-BT W/DKC8-A KC8A 120/50	142	169	N/A	P/C
8A600	-DU	8A600-BU W/DKC8-A KC8A 240/60	149	177	N/A	P/C
8A600	-DV	8A600-BV W/DKC8-A KC8A 120/50	149	177	N/A	P/C
8A600	-FM	32K CORE 12SLOT KM8A 120/60	158	188	N/A	P/C
8A600	-FN	32K CORE 12SLOT KM8A 240/50	158	188	N/A	P/C
8A600	-FS	32K CORE 12SLOT KM8A 240/60	158	188	N/A	P/C
8A600	-FT	32K CORE 12SLOT KM8A 120/50	158	188	N/A	P/C
8A620	-BM	8K CORE 20SLOT KM8-A 120/60	135	161	N/A	P/C
8A620	-BN	8K CORE 20SLOT KM8-A 240/50	135	161	N/A	P/C
8A620	-BP	16K CORE 20 SLOT KM8-A 120/60	142	169	N/A	P/C
8A620	-BR	16K CORE 20SLOT KM8-A 240/50	142	169	N/A	P/C
8A620	-BS	8K CORE 20SLOT KM8-A 240/60	135	161	N/A	P/C
8A620	-BT	8K CORE 20SLOT KM8-A 120/50	135	161	N/A	P/C
8A620	-BU	16K CORE 20SLOT KM8-A 240/60	142	169	N/A	P/C
8A620	-BV	16K CORE 20SLOT KM8-A 120/50	142	169	N/A	P/C
8A620	-CM	8A620-BM W/DKC8-A 120/60	139	165	N/A	P/C
8A620	-CN	8A620-BN W/DKC8-A 240/50	139	165	N/A	P/C
8A620	-CP	8A620-BP W/DKC8-A 120/60	148	176	N/A	P/C
8A620	-CR	8A620-BR W/DKC8-A 240/50	148	176	N/A	P/C
8A620	-CS	8A620-BS W/DKC8-A 240/60	139	165	N/A	P/C
8A620	-CT	8A620-BT W/DKC8-A 120/50	139	165	N/A	P/C
8A620	-CU	8A620-BU W/DKC8-A 240/60	151	180	N/A	P/C
8A620	-CV	8A620-BV W/DKC8-A 120/50	148	176	N/A	P/C
8A620	-DM	8A620-BM W/DKC8-A KC8A 120/60	151	180	N/A	P/C
8A620	-DN	8A620-BN W/DKC8-A KC8A 240/50	151	180	N/A	P/C
8A620	-DP	8A620-BP W/DKC8-A KC8A 120/60	160	190	N/A	P/C
8A620	-DR	8A620-BR W/DKC8-A KC8A 240/50	160	190	N/A	P/C
8A620	-DS	8A620-BS W/DKC8-A KC8A 240/60	151	180	N/A	P/C
8A620	-DT	8A620-BT W/DKC8-A KC8A 120/50	151	180	N/A	P/C
8A620	-DU	8A620-BU W/DKC8-A KC8A 240/60	163	194	N/A	P/C
8A620	-DV	8A620-BV W/DKC8-A KC8A 120/50	160	190	N/A	P/C
8A620	-EM	8K CORE 20SLOT KM8-E 120/60	127	151	N/A	P/C
8A620	-EN	8K CORE 20SLOT KM8-E 240/50	127	151	N/A	P/C
8A620	-EP	16K CORE 20SLOT KM8-E 120/60	134	160	N/A	P/C
8A620	-ER	16K CORE 20SLOT KM8-E 240/50	134	160	N/A	P/C
8A620	-FM	32K CORE 20SLOT KM8A 120/60	165	196	N/A	P/C
8A620	-FN	32K CORE 20SLOT KM8A 240/50	165	196	N/A	P/C
8A620	-FS	32K CORE 20SLOT KM8A 240/60	165	196	N/A	P/C
8A620	-FT	32K CORE 20SLOT KM8A 120/50	165	196	N/A	P/C
8A625	-BH	16K MOS 20SLOT KM8A 120/60	139	165	N/A	P/C
8A625	-BJ	16K MOS 20SLOT KM8A 240/50	139	165	N/A	P/C
8A625	-BK	16K MOS 20SLOT KM8A 240/60	139	165	N/A	P/C
8A625	-BL	16K MOS 20SLOT KM8A 120/50	139	165	N/A	P/C
8A625	-BM	32K MOS 20SLOT KM8A 120/60	156	186	N/A	P/C
8A625	-BN	32K MOS 20SLOT KM8A 240/50	156	186	N/A	P/C
8A625	-BP	64KMOS 20SLT KM8A KT8A 120/60	209	249	N/A	P/C
8A625	-BR	64KMOS 20SLT KM8A KT8A 240/50	209	249	N/A	P/C
8A625	-BS	32K MOS 20SLOT KM8A 240/60	156	186	N/A	P/C
8A625	-BT	32K MOS 20SLOT KM8A 120/50	156	186	N/A	P/C
8A625	-BU	64KMOS 20SLT KM8A KT8A 240/60	209	249	N/A	P/C
8A625	-BV	64KMOS 20SLT KM8A KT8A 120/50	209	249	N/A	P/C
8A800	-PM	8K CORE 12SLT KM8A FPP 120/60	136	162	N/A	P/C
8A800	-PN	8K CORE 12SLT KM8A FPP 240/50	136	162	N/A	P/C
8A800	-PP	16KCORE 12SLT KM8A FPP 120/60	144	171	N/A	P/C
8A800	-PR	16KCORE 12SLT KM8A FPP 240/50	144	171	N/A	P/C
8A800	-PS	8K CORE 12SLT KM8A FPP 240/60	136	162	N/A	P/C
8A800	-PT	8K CORE 12SLT KM8A FPP 120/50	136	162	N/A	P/C
8A800	-PU	16KCORE 12SLT KM8A FPP 240/60	136	162	N/A	P/C
8A800	-PV	16KCORE 12SLT KM8A FPP 120/50	144	171	N/A	P/C
8A800	-RM	8A800-PM W/DKC8 120/60	146	174	N/A	P/C
8A800	-RN	8A800-PN W/DKC8 240/50	146	174	N/A	P/C
8A800	-RP	8A800-PP W/DKC8 120/60	154	183	N/A	P/C
8A800	-RR	8A800-PR W/DKC8 240/50	154	183	N/A	P/C
8A800	-RS	8A800-PS W/DKC8-A 240/60	146	174	N/A	P/C
8A800	-RT	8A800-PT W/DKC8-A 120/50	146	174	N/A	P/C
8A800	-RU	8A800-PU W/DKC8-A 240/60	146	174	N/A	P/C
8A800	-RV	8A800-PV W/DKC8-A 120/50	154	183	N/A	P/C
8A820	-PM	8K CORE 20SLT KM8A FPP 120/60	132	157	N/A	P/C
8A820	-PN	8K CORE 20SLT KM8A FPP 240/50	132	157	N/A	P/C
8A820	-PP	16KCORE 20SLT KM8A FPP 240/60	139	165	N/A	P/C
8A820	-PR	16KCORE 20SLT KM8A FPP 120/50	139	165	N/A	P/C

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
8A820	-PS	8K CORE 20SLT KM8A FPP 240/60	132	157	N/A	P/C
8A820	-PT	8K CORE 20SLT KM8A FPP 120/50	132	157	N/A	P/C
8A820	-PU	16KCORE 20SLT KM8A FPP 240/60	139	165	N/A	P/C
8A820	-PV	16KCORE 20SLT KM8A FPP 120/50	139	165	N/A	P/C
8A820	-RM	8A820-PM W/DKC8 120/60	144	171	N/A	P/C
8A820	-RN	8A820-PN W/DKC8 240/50	144	171	N/A	P/C
8A820	-RP	8A820-PP W/DKC8 120/60	150	179	N/A	P/C
8A820	-RR	8A820-PR W/DKC8 240/50	150	179	N/A	P/C
8A820	-RS	8A820-PS W/DKC8-A 240/60	144	171	N/A	P/C
8A820	-RT	8A820-PT W/DKC8-A 120/50	144	171	N/A	P/C
8A820	-RU	8A820-PU W/DCK8-A 240/60	150	179	N/A	P/C
8A820	-RV	8A820-PV W/DKC8-A 120/50	150	179	N/A	P/C
8A820	-SM	8A820-PM W/DKC8A KC8A 120/60	146	174	N/A	P/C
8A820	-SN	8A820-PN W/DKC8A KC8A 240/50	146	174	N/A	P/C
8A820	-SP	8A820-PP W/DKC8A KC8A 120/60	153	182	N/A	P/C
8A820	-SR	8A820-PR W/DKC8A KC8A 240/50	153	182	N/A	P/C
8A820	-SS	8A820-PS W/DKC8-A KC8A 240/60	146	174	N/A	P/C
8A820	-ST	8A820-PT W/DKC8-A KC8A 120/50	146	174	N/A	P/C
8A820	-SU	8A820-PU W/DKC8-A KC8A 240/60	153	182	N/A	P/C
8A820	-SV	8A820-PV W/DKC8-A KC8A 120/50	153	182	N/A	P/C
A100	-00	MX SWITCH	3	4	N/A	P/C
A1004	-00	8 CH. TWO-WIRE RELAY MUX	9	11	N/A	263
A1005	-00	8 CH. THREE-WIRE RELAY MUX	13	15	N/A	263
A122	-00	4 CH FET MUX SWITCH	3	4	N/A	137
A150	-00	8 CHANNEL LOW LEVEL MUX	N/A	N/A	N/A	N/A
A201	-00	OPS AMPLIFIER FOR AA01	8	10	N/A	190
A210	-00	X1 AM FOR GASCHROM	7	8	N/A	190
A400	-00	SAMPLE & HOLD MODULE	9	11	N/A	223
A6005	-00	2 CH. ANALOG OUTPUT	14	17	N/A	295
A608	-00	0-10V SGL BUF D/A CONVERTER	6	7	N/A	223
A609	-00	5V&10V SGL BUF D/A CONV	6	7	N/A	223
A610	-00	D/A CONVERTER DBL BUFF 0-10V	6	7	N/A	223
A630	-00	4 CHANNEL D-A OUTPUT	23	27	N/A	372
A806M	-01	4-20 MA INPUT	N/A	N/A	N/A	N/A
A806M	-03	0-10 V INPUT	N/A	N/A	N/A	N/A
A806M	-04	+/-5 INPUT	N/A	N/A	N/A	N/A
A806M	-05	+/-10V INPUT	N/A	N/A	N/A	N/A
A806M	-06	J TYPE THERMOCOUPLER INPUT	N/A	N/A	N/A	N/A
A806M	-07	K TYPE THERMOCOUPLER INPUT	N/A	N/A	N/A	N/A
A806M	-08	J TYPE ISOLATED THERMO INPUT	N/A	N/A	N/A	N/A
A806M	-09	K TYPE ISOLATED THERMO INPUT	N/A	N/A	N/A	N/A
A806M	-10	ICTD UNPUT	N/A	N/A	N/A	N/A
A806M	-11	RTD INPUT	N/A	N/A	N/A	N/A
A806M	-12	50 MV INPUT	N/A	N/A	N/A	N/A
A806M	-13	100 MV INPUT	N/A	N/A	N/A	N/A
A806M	-20	4-20MA OUTPUT	N/A	N/A	N/A	N/A
A806M	-21	0-5V OUTPUT	N/A	N/A	N/A	N/A
A806M	-22	0-10 V OUTPUT	N/A	N/A	N/A	N/A
A806M	-23	+/-5V OUTPUT	N/A	N/A	N/A	N/A
A806M	-24	+/-10 V OUTPUT	N/A	N/A	N/A	N/A
A806P	-AA	CMR21 ANALOG SYSTEM-PANEL MT	33	39	N/A	383
A806P	-XA	ANALOG EXPANDER PANEL MOUNT	10	12	N/A	321
A806R	-IN	ANALOG INPUT SUBSYSTEM	71	85	N/A	385
A806R	-IO	ANALOG INPUT/OUTPUT SUBSYSTEM	105	125	N/A	447
A806R	-OT	ANALOG OUTPUT SUBSYSTEM	80	95	N/A	385
A866	-00	12 BIT USEC A/D CONVERTER	N/A	N/A	N/A	N/A
A877	-00	13 BIT A/D	N/A	N/A	N/A	N/A
AA01	-A	D/A CONVERTER 1-12 BIT	8	10	N/A	P/C
AA01	-B	D/A CONVERTER 2-12 BIT	9	11	N/A	P/C
AA01	-C	D/A CONVERTER 3-12 BIT	12	14	N/A	P/C
AA03	-B	MUX CONTROL TO 64 CHANNELS	9	11	N/A	P/C
AA04	-00	SINGLE 12-BIT DAC	7	8	N/A	P/C
AA05	-AA	MULTIPLEXER CONTROL 24/DA CHA	12	14	N/A	P/C
AA05	-AB	MULTIPLEXER CONTROL 24DA CHA	12	14	N/A	P/C
AA05	-B	10BIT 16 CHANNEL D/A CONV CO	12	14	N/A	P/C
AA06	-00	64 CHANNEL8 BIT DAC CONTROL	9	11	N/A	P/C
AA07	-00	24-CHANNEL EXPANSION CONTROL	9	11	N/A	P/C
AA09	-00	DAC CTL W/SPACE FOR 16-CHANNE	9	11	N/A	P/C
AA11	-A	SCOPE CONTROL	7	8	N/A	P/C
AA11	-B	SCOPE CONTROL	7	8	N/A	P/C
AA11	-C	SCOPE CONTROL	7	8	N/A	P/C
AA11	-DA	D/A CONTROL 120V	9	11	N/A	P/C
AA11	-DB	D/A CONTROL 240V	9	11	N/A	P/C
AA11	-FA	FRONT PANEL	N/C	N/C	N/A	N/A
AA11	-K	4 CHANNEL DAC AND SCOPE CONT	11	13	N/A	190
AA11	-KT	AA11-K PLUS H322 BC08R	11	13	N/A	232
AA15	-A	DAC CONTROL W/SPACE 16 CHNNLS	12	14	N/A	P/C
AA15	-B	MULTIPLEXER CONTROL	12	14	N/A	P/C
AA50	-AN	D/A CONVERTER CONT NEG 120V	18	21	N/A	P/C
AA50	-AP	D/A CONVERTER CONT POS 120V	18	21	N/A	P/C
AA50	-BN	D/A CONVERTER CONT NEG 240V	18	21	N/A	P/C
AA50	-BP	D/A CONVERTER CONT POS. 240V	18	21	N/A	P/C
AAC2	-00	MODULE SET, ONE CHANNEL	8	10	N/A	P/C
AAC3	-00	DIGITAL/ANALOG CONVERTER	8	10	N/A	P/C
AAV11	-A	4CH D/A 12DATA BITS FOR LSI11	16	19	N/A	208

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
[illegible]	[illegible]	41	49	N/A	P/C
[illegible]	[illegible]	41	48	N/A	
[illegible]	...TER NEC			N/A	P/C
[illegible]	...RTER POS	40			
[illegible]	...ERTER 120V	40			
[illegible]	...RTER 240V	40	1		
[illegible]	...ABLE	33			
[illegible]	...AMPLIFIER	24			P/C
[illegible]	...LIFIER	32	38	N/A	P/C
[illegible]	[illegible]	7	8	N/A	P/C
[illegible]	...UITS	6			
[illegible]	[illegible]	3			P/C
[illegible]	[illegible]	8	10	N/A	P/C
[illegible]	[illegible]	8	10		P/C
[illegible]	...AMPLIF...	2	2		P/C
[illegible]	...AMPLIFIER	2	2		P/C
[illegible]	...AMPLIFIER	2			P/C
[illegible]	...AMPLIFIER	2			P/C
[illegible]	[illegible]	2			P/C
[illegible]	...AMPLIFIER	2		N/A	P/C
[illegible]	...AMPLIFIER	2	2	N/A	P/C
[illegible]	...AMPLIFIER	2			P/C
[illegible]	...AMPLIFIER	2		N/A	P/C

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
AH05		BIPO... OPTION				
AP12		INST...			N/A	
AM02		MOD...			N/A	N/A
AM03		LOW...			N/A	N/A
BA11	-AA	...44 BOX W/P				
BA11	-SA	...MASTER				
BA11		...BACKPLANE ... SUP	N/A			
BA11		10.5" DYS...				
BA11K	-KW	REAL-TIME ... BOX		35		
BA12	-00	PERIPHERAL EXPANDER		8		
BA123	-A2	12 SLOT QBUS BACKPLANE		26	N/A	
BA124	-00	MOS...				
BA132	-AE	BI 12 ...				
BA132	-AF	BI 12 SLOT EXP BOX 2				
BA14	-00	PDP14 BASIC ACCESSORY...				
BA150	-00	MULTIPLEXER MODULE				P/C
BA215	-A2	6-SLOT S-BOX DSSI M/S				P/C
BA216	-A2	4-SLOT S-BO... 240V				P/C
BA21X	-SF	Q-BUS CAB...				N/A
BA220	-A3	NEMA-12 C... ENCLOSURE 240V			N/A	P/C
BA220	-B2	NEMA-12 CP... ENCLOSURE			N/A	P/C
[illegible]		NEMA...			N/A	P/C
[illegible]		NEMA...			N/A	P/C
BA22?		BA2...				P/C
BA22A	-A9	VAXft CPU ...			N/A	1500
BA22A	-B6	VAXft CPU OEM Encl...			N/A	1500
[illegible]		[illegible]			N/A	1500
[illegible]		[illegible]				500

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
BA23	-CP	COSTOMIZED BA23 240V	16	19	N/A	P/C
BA233	-00	SIGNAL CONDITIONING MODULE	3	4	N/A	P/C
BA234	-00	SIGNAL CONDITIONING MODULE	3	4	N/A	P/C
BA235	-00	SIGNAL CONDITIONING MODULE	6	7	N/A	P/C
BA236	-00	SIGNAL CONDITIONING MODULE	6	7	N/A	P/C
BA27	-AK	HALF-RACK CAB FOR RA70S 1-4	52	62	N/A	P/C
BA408	-00	PROGRAM GAIN OPTION FOR LPS	7	8	N/A	P/C
BA40A	-AA	EXPANSION ADAPTER	N/A	N/A	N/A	N/A
BA40A	-BA	EXPANSION ADAPTOR	N/A	N/A	N/A	N/A
BA614	-00	12 BIT D/A BI-POLAR	7	8	N/A	174
BA8	-AA	EXPANDER BOX W/SLIDES 120V	8	10	N/A	199
BA8	-AB	EXPANDER BOX W/SLIDES 240V	8	10	N/A	199
BA8	-BA	SYSTEM EXPANDER BOX 120V,T.T.	8	10	N/A	P/C
BA8	-BB	SYSTEM EXPANDE BOX 240V,T.T.	8	10	N/A	P/C
BA8	-CC	20SLOT EXPANDER BOX 8A 120/60	22	26	N/A	316
BA8	-CD	20SLOT EXPANDER BOX 8A 240/50	22	26	N/A	316
BA8	-CE	20SLOT EXPANDER BOX 8E 120/60	22	26	N/A	316
BA8	-CF	20SLOT EXPANDER BOX 8E 240/50	22	26	N/A	316
BA8	-CK	20SLOT EXPANDER BOX 8A 240/60	22	26	N/A	P/C
BA8	-CL	20SLOT EXPANDER BOX 8A 120/50	22	26	N/A	P/C
BA8	-CM	20SLOT EXPANDER BOX 8E 240/60	22	26	N/A	P/C
BA8	-CN	20SLOT EXPANDER BOX 8E 120/50	22	26	N/A	P/C
BA903	-00	DIRECT SIGNAL MODULE	6	7	N/A	P/C
BA904	-00	VOLTAGE SIGNAL MODULE	6	7	N/A	P/C
BA905	-00	CURRENT SIGNAL MODULE	6	7	N/A	P/C
BAM11	-HA	STA & ALARM MON 120V T-V CORE	20	24	N/A	P/C
BAM11	-HB	STA & ALARM MON 240V T-V	20	24	N/A	P/C
BAM11	-HC	STA & ALARM MON 120V T-V-V	26	31	N/A	P/C
BAM11	-HD	STA & ALARM MON 240V T-V-V	26	31	N/A	P/C
BAM11	-HE	STA & ALARM MON 120V T-V-IS/D	26	31	N/A	P/C
BAM11	-HF	STA & ALARM MON 240V T-V-IS/D	26	31	N/A	P/C
BAM11	-HH	STA & ALARM MON 120V T-V MOS	20	24	N/A	P/C
BAM11	-HJ	STA & ALARM MON 240V T-V	20	24	N/A	P/C
BAM11	-HK	STA & ALARM MON 120V T-V-V	26	31	N/A	P/C
BAM11	-HL	STA & ALARM MON 240V T-V-V	26	31	N/A	P/C
BAM11	-HM	STA & ALARM MON 120V T-V-IS/D	26	31	N/A	P/C
BAM11	-HN	STA & ALARM MON 240V T-V-IS/D	26	31	N/A	P/C
BAM11	-JA	STA & ALARM MON 120V T-V SYSZ	20	24	N/A	P/C
BAM11	-JB	STA & ALARM MON 240V T-V	20	24	N/A	P/C
BAM11	-JE	STA & ALARM MON 120V T-V-IS/D	26	31	N/A	P/C
BAM11	-JF	STA & ALARM MON 240V T-V-IS/D	26	31	N/A	P/C
BAR11	-EC	EXTENSION MOUNTING BOX	N/C	N/C	N/A	N/A
BB08	-N	BUS INTERFACE-NEG	N/C	N/C	N/A	N/A
BB08	-P	BUS INTERFACE-POS	N/C	N/C	N/A	N/A
BB15	-00	PROCESSOR EXPANDED OPTION	15	18	N/A	P/C
BBR11	-00	BLANK MOUNTING PANEL	N/C	N/C	N/A	N/A
BC01F	-25	CABLE CONNECTOR M979 (25')	N/C	N/C	N/A	N/A
BC01F	-50	CABLE CONNECTOR M979 (50')	N/C	N/C	N/C	N/A
BC01F	-A0	CABLE CONNECTOR M979 (100')	N/C	N/C	N/C	N/A
BC01F	-A5	M979 TO PUNCH CABLE (150FT)	N/C	N/C	N/C	N/A
BC01F	-B0	CABLE CONNECTOR-M908(200')	N/C	N/C	N/C	N/A
BC01F	-B5	CABLE CONNECTOR M979 (250')	N/C	N/C	N/C	N/A
BC01H	-25	CABLE CONNECTOR M978 (25')	N/C	N/C	N/C	N/A
BC01H	-50	CABLE CONNECTOR M978 (50')	N/C	N/C	N/C	N/A
BC01H	-A0	CABLE CONNECTOR M978 (100)	N/C	N/C	N/C	N/A
BC01H	-A5	CABLE CONNECTOR M978 (150')	N/C	N/C	N/C	N/A
BC01H	-B0	CABLE CONNECTOR M978 (200')	N/C	N/C	N/C	N/A
BC01H	-B5	CABLE CONNECTOR M978 (250)	N/C	N/C	N/C	N/A
BC02X	-04	M908-M908 DUAL RIBBON 4'	N/C	N/C	N/C	N/A
BC02X	-10	M908-M908 DUAL RIBBON 10'	N/C	N/C	N/C	N/A
BC03M	-A0	100' NULL MODEM EXT CABLE	N/C	N/C	N/C	N/A
BC03M	-B5	250' NULL MODEM EXT CABLE	N/C	N/C	N/C	N/A
BC03M	-E0	500' NULL MODEM EXT CABLE	N/C	N/C	N/C	N/A
BC03M	-L0	1000' NULL MODEM EXT CABLE	N/C	N/C	N/C	N/A
BC03N	-A0	COAX CABLE 100 FOOT	N/C	N/C	N/C	N/A
BC03R	-50	50 FT LQP8 PRINTER CABLE	N/C	N/C	N/C	N/A
BC03R	-75	75 FOOT LQP8-EA CABLE	N/C	N/C	N/C	N/A
BC03R	-99	99 FOOT LQP8-EA CABLE	N/C	N/C	N/C	N/A
BC03S	-50	50FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03S	-A0	100FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03S	-B0	200FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03S	-D0	400FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03S	-F0	600FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03S	-J0	800FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03S	-L0	1000FT MATNLOCK M TEL F VT71	N/C	N/C	N/C	N/A
BC03V	-25	25FT MATENLOCK MALES VT71	N/C	N/C	N/C	N/A
BC03V	-50	50FT MATENLOCK MALES VT71	N/C	N/C	N/C	N/A
BC03V	-75	75FT MATENLOCK MALES VT71	N/C	N/C	N/C	N/A
BC03V	-A0	100FT MATENLOCK MALES VT71	N/C	N/C	N/C	N/A
BC03V	-A5	150FT MATENLOCK MALES VT71	N/C	N/C	N/C	N/A
BC05F	-XX	TTY CABLE 4 $.50/FT	N/C	N/C	N/C	N/A
BC05H	-00	LINE CORD SET 120V 7A	N/C	N/C	N/C	N/A
BC05M	-1F	TERMINAL CABLE FOR 8/A 18INCH	N/C	N/C	N/C	N/A
BC05V	-50	MATE-N-LOCK VT20 CABLE 50'	N/C	N/C	N/C	N/A
BC05V	-A0	MATE-N-LOCK VT20 CABLE 100'	N/C	N/C	N/C	N/A
BC05V	-F0	MATE-N-LOCK VT20 CABLE 600'	N/C	N/C	N/C	N/A
BC06J	-50	PHOTOCOMP CABLE (50')	N/C	N/C	N/C	N/A
BC06J	-A0	PHOTOCOMP CABLE (100')	N/C	N/C	N/C	N/A
BC06J	-A5	PHOTOCOMP CABLE (150')	N/C	N/C	N/C	N/A
BC06J	-B0	PHOTOCOMP CABLE (200')	N/C	N/C	N/C	N/A
BC06J	-B5	PHOTOCOMP CABLE (250')	N/C	N/C	N/C	N/A
BC06W	-50	CABLE, DF11W-A TO LPC01-XX	N/C	N/C	N/C	N/A
BC06W	-A5	CABLE, DF11W-A TO LPC01-XX	N/C	N/C	N/C	N/A
BC06W	-B5	CABLE, DF11W-A TO LPC01-XX	N/C	N/C	N/C	N/A
BC08W	-25	4 CHANNEL EIA CABLE	N/C	N/C	N/C	N/A
BC08X	-06	4 CHANNEL 20MA CABLE	N/C	N/C	N/C	N/A
BC08Y	-10	KL8-A TO H326 CABLE	N/C	N/C	N/C	N/A
BC08Z	-25	3 20MA AND 1 EIA CABLE	N/C	N/C	N/C	N/A
BC10R	-20	20' XY CABLE	N/C	N/C	N/C	N/A
BC10R	-30	30' XY CABLE	N/C	N/C	N/C	N/A
BC10R	-40	40' XY CABLE	N/C	N/C	N/C	N/A
BC10S	-20	20' CNTL CABLE	N/C	N/C	N/C	N/A
BC10S	-50	50' CNTL CABLE	N/C	N/C	N/C	N/A
BC10S	-70	70' CNTL CABLE	N/C	N/C	N/C	N/A
BC10S	-A0	100' CNTL CABLE	N/C	N/C	N/C	N/A
BC10W	-25	COMMUNICATOR CABLE,25FT.	N/C	N/C	N/C	N/A
BC10W	-50	COMMUNICATOR CABLE,50FT.	N/C	N/C	N/C	N/A
BC10W	-75	COMMUNICATOR CABLE,75FT.	N/C	N/C	N/C	N/A
BC10W	-A0	COMMUNICATOR CABLE,100FT.	N/C	N/C	N/C	N/A
BC10X	-25	EMERGENCY POWER CABLE,25FT.	N/C	N/C	N/C	N/A
BC10X	-50	EMERGENCY POWER CABLE,50FT.	N/C	N/C	N/C	N/A
BC10X	-75	EMERGENCY POWER CABLE,75FT.	N/C	N/C	N/C	N/A
BC10X	-A0	EMERGENCY POWER CABLE,100FT.	N/C	N/C	N/C	N/A
BC10Y	-25	BUS OR TAG CABLE,25FT.	N/C	N/C	N/C	N/A
BC10Y	-50	BUS OR TAG CABLE,50FT.	N/C	N/C	N/C	N/A
BC10Y	-75	BUS OR TAG CABLE,75FT.	N/C	N/C	N/C	N/A
BC10Y	-A0	BUS OR TAG CABLE,100FT.	N/C	N/C	N/C	N/A
BC10Z	-25	CHANNEL BUS CABLE,25FT.	N/C	N/C	N/C	N/A
BC10Z	-50	CHANNEL BUS CABLE,50FT.	N/C	N/C	N/C	N/A
BC10Z	-A0	CHANNEL BUS CABLE,100FT.	N/C	N/C	N/C	N/A
BC11L	-20	SIGNAL CABLE	N/C	N/C	N/C	N/A
BC11M	-A0	COULTER MODEL 'S' CABLE 100FT	N/C	N/C	N/C	N/A
BC14A	-XX	PDP14 I/O BOX CABLE	N/C	N/C	N/C	N/A
BC14H	-25	IND-14 TO 8/E PARALLEL CABLE	N/C	N/C	N/C	N/A
BC14J	-50	IND-14 GP SER INT CABLE (50')	N/C	N/C	N/C	N/A
BC14K	-25	IND-14 TO 8/L PARALLEL CABLE	N/C	N/C	N/C	N/A
BC14L	-XX	IND-14 HS SERIAL CABLE +$1/FT	N/C	N/C	N/C	N/A
BC16N	-04	50 PIN TO 8 25 PIN TSERV CAB	N/C	N/C	N/C	N/A
BC17T	-15	15 FT TDM BUS CABLE	N/C	N/C	N/C	N/A
BC18A	-A0	RFI DOUBLE SHIELD CABLE 100FT	N/C	N/C	N/C	N/A
BC18K	-1D	DAISY CHAIN CABLE RX50 RD51	N/C	N/C	N/C	N/A
BC18L	-50	EXTERNAL T1 CABLE, 50 FT	N/C	N/C	N/C	N/A
BC18L	-A0	EXTERNAL T1 CABLE, 100 FT	N/C	N/C	N/C	N/A
BC18L	-B5	EXTERNAL T1 CABLE, 250 FT	N/C	N/C	N/C	N/A
BC18M	-A0	EXTERNAL PLENUM T1 CBL, 100'	N/C	N/C	N/C	N/A
BC18M	-B5	EXTERNAL PLENUM T1 CBL, 250'	N/C	N/C	N/C	N/A
BC18M	-E0	EXTERNAL PLENUM T1 CBL, 500'	N/C	N/C	N/C	N/A
BC20A	-06	AC INPUT BOX,8/M,120V,6'	N/C	N/C	N/C	N/A
BC20B	-06	AC INPUT BOX,8/M ,240V,6'	N/C	N/C	N/C	N/A
BC20K	-00	PCL11-B NODE CABLE	N/C	N/C	N/C	N/A
BC20R	-25	25FT FIBER OPTIC CABLE	N/C	N/C	N/C	N/A
BC20R	-50	50FT FIBER OPTIC CABLE	N/C	N/C	N/C	N/A
BC20S	-25	25FT MILI88C CABLE ASSEMBLY	N/C	N/C	N/C	N/A
BC20S	-50	50FT MILI88C CABLE ASSEMBLY	N/C	N/C	N/C	N/A
BC20S	-A0	100FT MILI88C CABLE ASSEMBLY	N/C	N/C	N/C	N/A
BC20U	-50	50FT RS232 CABLE TO DZ11	N/C	N/C	N/C	N/A
BC27X	-10	9CNDTR SHLD CBL,10FT,BA23/123	N/C	N/C	N/C	N/A
BC40K	-1J	ANALOG SCREW TERMINAL ASSY	N/C	N/C	N/C	150
BC44A	-10	FILTERED RS232 CABLE ASSY	N/C	N/C	N/C	N/A
BC44C	-01	RS232 TO 20MA CABLE CONVERT	N/C	N/C	N/C	N/A
BC55M	-98	98 FT TRIAX AMP DMR11 LOCAL	N/C	N/C	N/C	N/A
BC55N	-98	98 FT TWINAX AMP DMR11 LOCAL	N/C	N/C	N/C	N/A
BC90F	-00	AFC 11/07 SCREW TERM. ASSY	N/C	N/C	N/C	N/A
BCC11	-03	RTI IEEE 488 CABLE	N/C	N/C	N/C	N/A
BCC12	-03	RTI PARALLEL I/O CABLE	N/C	N/C	N/C	N/A
BCL2	-A	8 CHANNEL TRUNK CABLE	N/C	N/C	N/C	N/A
BCL2	-B	SINGLE CHANNEL DATA CABLE	N/C	N/C	N/C	N/A
BCV1A	-10	10 FOOT CABLE ASS. (2-3)	N/C	N/C	N/C	N/A
BCV1A	-12	12 FOOT CABLE ASS. (2-3	N/C	N/C	N/C	N/A
BCV1B	-06	6 FOOT CABLE ASS. (1-2)	N/C	N/C	N/C	N/A
BCV1B	-12	12 FOOT CABLE ASS. (1-2)	N/C	N/C	N/C	N/A
BD01	-00	16 CHANNEL MUX DUPONT	15	18	N/A	P/C
BD02	-00	CHANNEL MUX	15	18	N/A	P/C
BD15	-A	CENTRAL CONTROL UNIT 120V	68	81	N/A	662
BD15	-B	CENTRAL CONTROL UNIT 240V	68	81	N/A	662
BD15	-C	CONT + CAB FOR AFC15 120V	64	76	N/A	662
BD15	-D	CONT + CAB FOR AFC15 240V	64	76	N/A	662
BD50	-AA	SERIAL INTER-POS 8 BUS 120V	7	8	N/A	199
BD50	-AB	SERIAL INTER-POS 8 BUS 240V	7	8	N/A	199
BD50	-BA	SERIAL INTER-NEG 8 BUS 120V	7	8	N/A	199

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
CME11	-KA	250CPM CR05-C+CTL 11/780 120V	122	145	N/A	463
CME11	-KB	200CPM CR05-C+CTL 11/780 240V	122	145	N/A	463
CMQ11	-KA	250 CPM CR05-C+CTL LSI11 120V	129	154	N/A	463
CMQ11	-KB	200CPM CR05-C+CTL LSI11 240V	122	145	N/A	463
CMR21	-AB	INDUSTRIAL PROCESSOR 240V	46	55	N/A	348
CMR21	-BA	CMR21-AA HOST UTIL. SW PDP-11	50	60	N/A	348
CMR21	-BB	CMR21-AB HOST UTIL. SW PDP-11	50	60	N/A	348
CMR21	-BC	CMR21-AC HOST UTIL. SW PDP-11	50	60	N/A	348
CMR21	-CB	CMR21-AB + HOST UTIL. SW VAX	50	60	N/A	348
CMR21	-CC	CMR21-AC + HOST UTIL. SW VAX	50	60	N/A	348
CMS11	-00	INTERFACE TO HP2761A CARD RDR	32	38	N/A	P/C
CMS11	-HC	CR04-M+CTL 300CPM 120V 60HZ	124	148	N/A	P/C
CMS11	-HD	CR04-N+CTL 300CPM 240V 50HZ	124	148	N/A	P/C
CMS11	-KA	CR05-C+CTL 200CPM 120V 60HZ	122	145	N/A	463
CMS11	-KB	CR05-C+CTL 200CPM 240V 50HZ	122	145	N/A	463
CMV11	-AA	QBUS HOST CONTROLLER	24	29	N/A	307
CMX1	-A	ADC1 & 64 CH MX RACK	30	36	N/A	P/C
CP08	-N	80 COLUMN CARD PUNCH	238	283	N/A	P/C
CP08	-P	80 COLUMN CARD PUNCH	238	283	N/A	P/C
CP10	-A	300 CPM PUNCH & CTRL 60HZ	305	363	N/A	P/C
CP10	-B	300 CPM PUNCH & CTRL 50HZ	305	363	N/A	P/C
CP10	-CA	6012 CARD PUNCH & CONT 60H	171	204	N/A	828
CP10	-DA	100 CPM CARD PUNCH 60HZ	294	350	N/A	P/C
CP10	-DB	100 CPM CARD PUNCH 50HZ	294	350	N/A	P/C
CP10	-DC	CONT FOR CP10-DA OR CP10-DB	58	69	N/A	331
CP11	-UP	UNIVAC 1710 PUNCH INTERFACE	77	92	N/A	P/C
CP20	-BL	100CPM CARD PUNCH 60HZ BLUE	294	350	N/A	P/C
CP20	-BM	100CPM CARD PUNCH 50HZ BLUE	294	350	N/A	P/C
CP20	-CL	100CPM CARD PUNCH 60HZ ORANGE	294	350	N/A	P/C
CP20	-CM	100CPM CARD PUNCH 50HZ ORANGE	294	350	N/A	P/C
CP20	-DL	CP20-BL,DIB20 (I/O ADAPTER)	321	382	N/A	P/C
CP20	-DM	CP20-BM,DIB20 (I/O ADAPTER)	321	382	N/A	P/C
CP20	-E	CONT FOR DP 120 PUNCH	202	240	N/A	P/C
CP20	-EL	CP20-CL,DIB20 (I/O ADAPTER)	321	382	N/A	P/C
CP20	-EM	CP20-CM,DIB20 (I/O ADAPTER)	321	382	N/A	P/C
CR02	-A	CARD READER & CONTROL	86	102	N/A	P/C
CR02	-B	CARD READER & CONTROL	86	102	N/A	P/C
CR03	-B	CARD READ+CONT, 15 REQ DW15-A	86	102	N/A	P/C
CR03	-C	CARD READER AND CONTROL	86	102	N/A	P/C
CR10	-00	CARD READER 1000CPM	198	236	N/A	P/C
CR10	-C	CARD READER	198	236	N/A	P/C
CR10	-DA	CARD RDR & CTRL 60HZ,1000 CPM	169	201	N/A	P/C
CR10	-DB	CARD RDR & CTRL 50HZ,1000 CPM	169	201	N/A	P/C
CR10	-EA	CARD RDR & CTRL 60HZ,1200CPM	169	201	N/A	P/C
CR10	-EB	CARD RDR & CTRL 50HZ,1200CPM	169	201	N/A	P/C
CR10	-FA	CARD RDR & CTRL 60HZ,300CPM	123	146	N/A	994
CR10	-FB	CARD RDR & CTRL 50HZ,300CPM	123	146	N/A	994
CR10	-HA	1200CPM CARD RDR + CTRL 60HZ	209	249	N/A	1078
CR10	-HB	1200CPM CRD RDR + CTRL 50HZ	209	249	N/A	1078
CR11	-00	CARD READER + CONT 120V 60HZ	85	101	N/A	463
CR11	-A	CARD READER + CONT 240V 50HZ	93	111	N/A	463
CR11	-BA	600CPM CARD RDR & INT. 120/60	97	115	N/A	P/C
CR11	-BB	600CPM CARD RDR & INT. 240/50	97	115	N/A	P/C
CR11	-BC	CR04-WA+CTL 600CPM 120V 60HZ	97	115	N/A	521
CR11	-BD	CR04-WBCTL 600CPM 240V 50HZ	97	115	N/A	521
CR12	-00	CARD READER & CONT 60HZ	78	93	N/A	P/C
CR12	-A	CARD READER & CONT 50HZ	86	102	N/A	P/C
CR12	-FA	CARD RDR & CTRL 60HZ,300CPM	86	102	N/A	P/C
CR12	-FB	CARD RDR & CTRL 50HZ,300CPM	86	102	N/A	P/C
CR15	-A	CARD READER & CONTROL 60HZ	124	148	N/A	P/C
CR15	-B	CARD READER & CONTROL 50HZ	124	148	N/A	P/C
CR15	-DA	1000 CPM CARD RDR TT 60HZ	124	148	N/A	P/C
CR15	-DB	1000 CPM CARD RDR TT 50HZ	124	148	N/A	P/C
CR15	-FA	300 CPM CARD RDR TT 60HZ	124	148	N/A	P/C
CR15	-FB	300 CPM CARD RDR TT, 50HZ	124	148	N/A	P/C
CR8	-E	200 CPM GEN DESIGN CR+CONT	86	102	N/A	P/C
CR8	-EA	CARD READER 200CPM 50HZ	86	102	N/A	P/C
CR8	-FA	CARD READER 300CPM 60HZ	86	102	N/A	P/C
CR8	-FB	CARD READER 300CPM 50 HZ	86	102	N/A	P/C
CR8	-I	CARD READER & CONTROL	86	102	N/A	P/C
CR8	-IA	CARD RDR & CTRL,50HZ	86	102	N/A	P/C
CR8	-L	CR & CONT 200 CPM GEM DES	86	102	N/A	P/C
CR8	-LA	CARD RDR & CTRL,50HZ	86	102	N/A	P/C
CS11	-PA	PROGRAM SWITCH	74	88	N/A	P/C
CSV03	-AA	KIT VT103-A 11/2 RX02 RT 120V	181	215	N/A	P/C
CSV03	-AD	KIT VT103-A 11/2 RX02 RT 240V	181	215	N/A	P/C
CSV03	-BA	KIT VT103-B 11/2 RX02 RT 120V	202	240	N/A	P/C
CSV03	-BD	KIT VT103-B 11/2 RX02 RT 240V	202	240	N/A	P/C
CSV11	-B	LSI-11 COMPONENT SET	86	102	N/A	P/C
CSV23	-DF	VT103,KDF11A,MXV + RX02	212	252	N/A	P/C
CTS11	-JB	CARD TERM CONT DD8010	74	88	N/A	1078
D150A	-AA	PDT 2 RX 32KB QJ362-AY 120/60	93	111	N/A	P/C
D150A	-AD	PDT 2 RX 32KB QJ362-AY 240/50	93	111	N/A	P/C
D150A	-AK	PDT 2 RX 32KB QJ362-DZ 120/60	93	111	N/A	P/C
D150A	-AN	PDT 2 RX 32KB QJ362-DZ 240/50	93	111	N/A	P/C
D150A	-BA	PDT 2 RX 64KB QJ362-AY 120/60	93	111	N/A	P/C
D150A	-BD	PDT 2 RX 64KB QJ362-AY 240/50	93	111	N/A	P/C
D150A	-BK	PDT 2 RX 60KB QJ362-DZ 120/60	93	111	N/A	P/C
D150A	-BN	PDT 2 RX 60KB QJ362-DZ 240/50	93	111	N/A	P/C
D150A	-FA	D150A-BA, LA120 120V 60HZ	143	170	N/A	P/C
D150A	-FD	D150A-BD, LA120 240V 50HZ	143	170	N/A	P/C
D150A	-FK	D150A-BK, LA120 120V 60HZ	143	170	N/A	P/C
D150A	-FN	D150A-BN, LA120 240V 50HZ	148	176	N/A	P/C
D208A	-DX	WP COMM MR78-BD BC05D-25	6	7	N/A	259
D278A	-BA	DATASYSTEM 278 SUPPORT 120/60	39*	46*	N/A	P/C
D278A	-BD	DATASYSTEM 278 SUPPORT 240/50	39*	46*	N/A	P/C
D278A	-BY	DATASYSTEM 278 UNSUPPT 120/60	39*	46*	N/A	P/C
D278A	-BZ	DATASYSTEM 278 UNSUPPT 240/50	39*	46*	N/A	P/C
D278A	-DA	D278A-BA W/LA34 120/60	63*	75*	N/A	P/C
D278A	-DD	D278A-BD W/LA34 240/50	63*	75*	N/A	P/C
D278A	-DY	D278A-BY W/LA34 120/60	63*	75*	N/A	P/C
D278A	-DZ	D278A-BZ W/LA34 240/50	63*	75*	N/A	P/C
D278A	-FA	D278A-BA W/LA120-RA 120/60	83*	99*	N/A	P/C
D278A	-FD	D278A-BD W/LA 120-RA 240/50	83*	99*	N/A	P/C
D278A	-FY	D278A-BY W/LA 120-RA 120/60	83*	99*	N/A	P/C
D278A	-FZ	D278-BZ W/LA 120 RA 240/50	83*	99*	N/A	P/C
D278A	-GA	D278-BA W/L QP 120/60	93*	111*	N/A	P/C
D278A	-GD	D278A-BD W/LQP 240/50	93*	111*	N/A	P/C
D278A	-GY	D278A-BY W/LQP 120/60	93*	111*	N/A	P/C
D278A	-GZ	D278A-BZ W/LQP 240/50	93*	111*	N/A	P/C
D278B	-BA	DATASYSTEM 278 SUPPORT 120/60	44*	52*	N/A	P/C
D278B	-BD	DATASYSTEM 278 SUPPORT 240/50	44*	52*	N/A	P/C
D278B	-BY	DATASYSTEM 278 UNSUPPT 120/60	44*	52*	N/A	P/C
D278B	-BZ	DATASYSTEM 278 UNSUPPT 240/60	44*	52*	N/A	P/C
D278B	-DA	D278B-BA, + LA34-WA	72*	86*	N/A	P/C
D278B	-DD	D278B-BD, + LA34-WA	72*	86*	N/A	P/C
D278B	-DY	D278B-BY, + LA34-WA	72*	86*	N/A	P/C
D278B	-DZ	D278B-BZ, + LA34-WA	72*	86*	N/A	P/C
D278B	-FA	D278B-BA + LA120-RA	83*	99*	N/A	P/C
D278B	-FD	D278B-BD + LA120-RA	83*	99*	N/A	P/C
D278B	-FY	D278B-BY + LA120-RA	83*	99*	N/A	P/C
D278B	-FZ	D278B-BZ + LA120-RA	83*	99*	N/A	P/C
D278B	-GA	D278B-BA + LQPSE-FA	93*	111*	N/A	P/C
D278B	-GD	D278B-BD + LQPSE-FD	93*	111*	N/A	P/C
D278B	-GY	D278B-BY + LQPSE-FA	93*	111*	N/A	P/C
D278B	-GZ	D278B-BZ + LQPSE-FD	93*	111*	N/A	P/C
D308A	-AA	32KB VT78,COS310,S.S .60C	94	112	N/A	P/C
D308A	-AD	32KB VT78,COS310,S.S .50C	94	112	N/A	P/C
D308A	-AY	32KB VT78,COS310,W/OS S .60C	94	112	N/A	P/C
D308A	-AZ	32KB VT78,COS310,W/OS.S .50C	94	112	N/A	P/C
D308A	-BA	D308+LA78 PRINTER SS 60C	164	195	N/A	P/C
D308A	-BD	D308+LA78 PRINTER SS 50C	164	195	N/A	P/C
D308A	-BY	D308+LA78 PRINTER W/O SS 60C	164	195	N/A	P/C
D308A	-BZ	D308+LA78 PRINTER W/O SS 50C	164	195	N/A	P/C
D322A	-CY	D322A-BY+RXV11+8KB MOS 120	359	427	N/A	P/C
D322A	-CZ	D322A-BZ+RXV11+8KB MOS 240	359	427	N/A	P/C
D323S	-GA	11/04 QJ354-AQ VT100 120/60	313	373	N/A	P/C
D323S	-GD	11/04 QJ354-AQ VT100 240/50	313	373	N/A	P/C
D323S	-GY	11/04 QT354-DZ VT100 120/60	313	373	N/A	P/C
D323S	-GZ	11/04 QJ354-DZ VT100 240/50	313	373	N/A	P/C
D324A	-CY	D324A-BY+2RK05+24KBMOS VT 120	767	913	N/A	P/C
D324A	-CZ	D324A-BZ+2RK05+24KBMOS VT 240	767	913	N/A	P/C
D325S	-GA	11/04 QJ354-AQ VT100 120/60	405	482	N/A	P/C
D325S	-GD	11/04 QJ354-AQ VT100 240/50	405	482	N/A	P/C
D325S	-GY	11/04 QJ354-DZ VT100 120/60	405	482	N/A	P/C
D325S	-GZ	11/04 QJ354-DZ VT100 240/50	405	482	N/A	P/C
D325S	-ZA	1103,RL01,LA180,VT100	30	36	N/A	P/C
D354B	-HY	D354B-FY+2RK05+64KBMOS2VT 120	717	854	N/A	P/C
D354B	-HZ	D354B-FZ+2RK05+64KBMOS2VT 240	877	1044	N/A	P/C
D357B	-BY	D357B-AY+RK06+64KBMOS+3VT 120	878	1045	N/A	P/C
D357B	-BZ	D357B-AZ+RK06+64KBMOS+3VT 240	878	1045	N/A	P/C
D806M	-01	120 VAC/DC DIGITAL INPUT	N/A	N/A	N/A	N/A
D806M	-02	240 VAC/DC DIGITAL INPUT	N/A	N/A	N/A	N/A
D806M	-03	10-32 VDC/AC DIGITAL INPUT	N/A	N/A	N/A	N/A
D806M	-04	4-16 VDC FAST SWITCHING INPUT	N/A	N/A	N/A	N/A
D806M	-10	120 VAC DIGITAL OUTPUT	N/A	N/A	N/A	N/A
D806M	-11	240 VAC DIGITAL OUTPUT	N/A	N/A	N/A	N/A
D806M	-12	120/240VAC NC DIGITAL OUTPUT	N/A	N/A	N/A	N/A
D806M	-13	60 VDC DIGITAL OUTPUT	N/A	N/A	N/A	N/A
D806M	-14	200 VDC DIGITAL OUTPUT	N/A	N/A	N/A	N/A
D806P	-AA	CMR21 DIGITAL SYS PANEL MOUNT	22	26	N/A	421
D806R	-IN	DIGITAL INPUT SUBSYSTEM	51	61	N/A	504
D806R	-IO	DIGITAL OUTPUT/INPUT SYSTEM	99	118	N/A	587
D806R	-OT	DIGITAL OUTPUT SUBSYSTEM	51	61	N/A	504
DA07	-00	ADAPTER I/O BUS	9	11	N/A	P/C
DA07	-M	CYCLE DATA BREAK INTERFACE	9	11	N/A	P/C
DA09	-A	I/O BUS ADAPTER	9	11	N/A	P/C
DA10	-00	PDP-8,9 TO 10 INTERFACE	29	35	N/A	P/C
DA11	-A	DMA INTRRPROCESSOR BUFFER	51	61	N/A	P/C
DA11	-BF	UNIBUS LINK W/100 FT CABLE	64	76	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
DC20	-CD	CABLES + DIST CAB FOR DC20	N/C	N/C	N/A	N/A
DC20	-DA	8-LINE ASYNCH EXPANSION GP	112	133	N/A	289
DC20	-EA	COMM EXPANSION CAB 60HZ	207	246	N/A	539
DC20	-EB	COMM EXPANSION CAB 50HZ	189	225	N/A	539
DC20	-EC	COMM EXPANSION CAB 60HZ	296	352	N/A	539
DC20	-ED	COMM EXPANSION CAB 50HZ	217	258	N/A	539
DC20F	-AD	16 ASYNCH LINES	250	298	N/A	779
DC20F	-EA	COMM EXP CAB OVER 32LINES1091	417	496	N/A	1018
DC20F	-EC	COMM EXP CAB OVER 32LINES2040	417	496	N/A	1018
DC319	-AA	DLART	N/A	N/A	N/A	N/A
DC44	-AA	TYPESET SYNCH INTERFACE 120V	344	410	N/A	P/C
DC44	-AB	TYPESET SYNCH INTERFACE 240V	344	410	N/A	P/C
DC68	-A	680-I PACKAGE FOR PDP-10	194	231	N/A	P/C
DC71	-AA	8/I REM SYS FOR 10, 120V 60HZ	641	763	N/A	P/C
DC71	-AB	8/I REM SYS FOR 10, 240V 50HZ	641	763	N/A	P/C
DC71	-D	8 LINE TTY CONC FOR DC71	97	115	N/A	P/C
DC71	-E	8 LINE EXPANDER FOR DC71D	46	55	N/A	P/C
DC72	-AA	8E REM SYS FOR 10, 120V 60HZ	585	696	N/A	P/C
DC72	-AB	8E REM SYS FOR 10, 240V 50HZ	585	696	N/A	P/C
DC72	-BA	8E REM SYS FOR 10, 120V 60HZ	560	667	N/A	P/C
DC72	-BB	8E REM SYS FOR 10, 240V 50HZ	560	667	N/A	P/C
DC72	-BC	8E REM SYS FOR 10,120/60	511	608	N/A	P/C
DC72	-BD	8E REM SYS FOR 10,240/50	511	608	N/A	P/C
DC72	-CA	8E REM SYS FOR 10, 120V 60HZ	568	676	N/A	P/C
DC72	-CB	8E REM SYS FOR 10, 240V 50HZ	568	676	N/A	P/C
DC72	-CC	8E REM SYS FOR 10,120/60	511	608	N/A	P/C
DC72	-CD	8E REM SYS FOR 10,240/50	511	608	N/A	P/C
DC72	-LA	TTY CONCEN FOR DC72	60	71	N/A	P/C
DC72	-LB	TTY CONCEN FOR DC72, 240V	60	71	N/A	P/C
DC75	-AA	PDP-11 REM SYS FOR 10 120V 60	499	594	N/A	P/C
DC75	-AB	PDP-11 REM SYS FOR 10; 240V 5	499	594	N/A	P/C
DC75	-DA	8 LINE EXP FOR DC75 120V 60HZ	320	381	N/A	P/C
DC75	-DB	8 LINE EXP FOR DC75 240V 50HZ	320	381	N/A	P/C
DC75	-E	8 LINE GROUP FOR DC75	81	96	N/A	P/C
DC75	-NP	4K 16 BIT MEMORY + QHD01	35	42	N/A	298
DC76	-AA	PDP-11 ASYNCH MUX 120V 60HZ	649	773	N/A	P/C
DC76	-AB	PDP-11 ASYNCH MUX 240V 50HZ	649	773	N/A	P/C
DC76	-DA	EXPANDER FOR DC76-AA 120V 60H	551	656	N/A	P/C
DC76	-DB	EXPANDER FOR DC76-AB 240V 50H	551	656	N/A	P/C
DC76	-EA	INCR LINE GRP 120V 60HZ	72	86	N/A	P/C
DC76	-EB	INCR LINE GRP 240V 50HZ	72	86	N/A	P/C
DC76	-EC	INCR LINE GRP + CAB 120V 60HZ	78	93	N/A	P/C
DC76	-ED	INCR LINE GRP + CAB 240V 50HZ	78	93	N/A	P/C
DC76	-FA	20 MA INTERFACE	24	29	N/A	P/C
DC76	-FB	EIA LOCAL INTERFACE	24	29	N/A	P/C
DC76	-FC	EIA W/FULL MODEM CTRL INTFCE	36	43	N/A	P/C
DC76	-FD	EIA W/AUTO-ANS MODEM	121	144	N/A	P/C
DCJ11	-AA	MICRO/J-11 ENGINEERING SAMPLE	N/A	N/A	N/A	N/A
DCM75	-AA	DECMAIL 11750 RM03 UPG,120/60	413	492	N/A	1008
DCM75	-AD	DECMAIL 11750 RM03 UPG,240/50	398	474	N/A	1008
DCM75	-BA	DECMAIL 11750 RM80 UPG,120/60	493	587	N/A	1260
DCM75	-BD	DECMAIL 11750 RM80 UPG,240/50	453	539	N/A	1260
DCM78	-AA	DECMAIL 11780 RM80 UPG,120/60	378	450	N/A	1458
DCM78	-AD	DECMAIL 11780 RM80 UPG,240/50	364	433	N/A	1458
DCM78	-BA	DECMAIL 11780 RM05 UPG,120/60	533	635	N/A	1806
DCM78	-BD	DECMAIL 11780 RM05 UPG,240/50	531	632	N/A	1806
DCR11	-AA	SERIAL LINE SYSTEM UNIT	7	8	N/A	P/C
DCR11	-AB	SERIAL LINE SYSTEM UNIT	7	8	N/A	P/C
DCR11	-AC	SERIAL LINE SYSTEM UNIT	7	8	N/A	P/C
DCR11	-DA	FULL DUPLEX SERIAL MODULE SET	12	14	N/A	P/C
DCSAX	-LA	1-LINE SYNC LINE CARD, EIA	11	13	N/A	P/C
DCSAX	-LB	1-LINE SYNC CARD, V.35	11	13	N/A	P/C
DCT11	-AB	MICRO/T-11 5 MHZ	N/A	N/A	N/A	N/A
DCT11	-IA	-40 TO+80DEG. T-11 200PC MIN.	N/A	N/A	N/A	N/A
DCT11	-PA	7.5MHZ PLASTIC T-11 200PC MIN	N/A	N/A	N/A	N/A
DCT11	-PB	5.0MHZ PLASTIC T-11 200PC MIN	N/A	N/A	N/A	N/A
DCT11	-PC	10MHZ PLASTIC T-11 200PC MIN	N/A	N/A	N/A	N/A
DCT11	-SK	MICRO/T-11 STARTER KIT	N/A	N/A	N/A	N/A
DD02	-00	FILE UNITS	3	4	N/A	P/C
DD10	-A	PERIPHERAL MOUNTING PANEL	54	64	N/A	P/C
DD10	-B	PERIPHERAL MOUNTING PANEL	8	10	N/A	P/C
DD10	-C	PERIPHERAL MOUNTING PANEL	8	10	N/A	P/C
DD10	-D	PERIPHERAL MOUNTING PANEL	21	25	N/A	P/C
DD11	-A	PERIPHERAL SYSTEM UNIT	N/C	N/C	N/A	166
DD11	-C	1-SU 2-HEX SPC 2-QUAD SPC	N/C	N/C	N/A	N/A
DD11	-D	2-SU 7-HEX SPC 2-QUAD SPC	N/C	N/C	N/A	N/A
DD14	-A	IND-14/PDP14 HS SER SYS UNIT	N/C	N/C	N/A	N/A
DDR11	-A	RUGGED PERI MFG PANEL	N/C	N/C	N/A	N/A
DE11	-A	EIA LEVEL LINE ADAPTOR	3	4	N/A	P/C
DE200	-AA	DEPCA TURBO /AT, EISA CONTRLR	5	6	4	290
DE200	-AB	DEC EtherWORKS Turbo	5	6	4	290
DE201	-AA	ETHERWORKS DEPCA TURBO/TP	5	6	4	290
DE201	-AB	EtherWORKS DEPCA Turbo/TP	5	6	4	290
DEBBK	-AB	DECOM/DEFTR CTRY KIT,BELGIUM	N/A	N/A	N/A	N/A
DEBBK	-AC	DECOM/DEFTR CTRY KIT,CAN-FR	N/A	N/A	N/A	N/A
DEBBK	-AE	DECOM/DEFTR CTRY KIT,UK	N/A	N/A	N/A	N/A
DEBET	-AA	ETHERNET/BRIDGE/LOCAL/120VAC	60	71	45	550
DEBET	-RC	ETHERNET/BRIDGE/F.O./120VAC	70	83	53	675
DEBET	-RD	ETHERNET/FO/BRIDGE/240V AC	70	83	53	675
DEBET	-RH	ETHERNET BRIDGE F/O 120V	70	83	53	675*
DEBKM	-CA	PERIPHERALS PKG	288	343	N/A	P/C
DEBNK	-M	VAXBI ETHERNET/TK50 ADAPTER	30	36	N/A	P/C
DECOM	-AA	BRDBND ENET TRCVR,DUAL CBL/US	70	83	N/A	350*
DECOM	-AB	BRDBND ENET TRCVR DUAL/NON-US	70	83	N/A	350*
DECOM	-BB	BRDBND ENET TRCVR SNGL/NON-US	70	83	N/A	350*
DECSA	-DA	32-LINE TERMINAL SERVER	354	421	N/A	390
DECSA	-EA	1-LINE ROUTER OR X.25 GATEWAY	152	181	N/A	468
DECSA	-FA	1-LINE SNA GATEWAY (ETHERNET)	152	181	N/A	468
DECSA	-SA	TERM SERVER STARTR KIT 120/60	391	465	N/A	650
DECSA	-SB	TERM SERVER STARTR KT 240/50	391	465	N/A	650
DECSK	-AA	COUNTRY KIT(USA,CAN-ENG)DECSA	N/C	N/C	N/A	N/A
DECSK	-AC	COUNTRY KIT (CAN-FR) - DECSA	N/C	N/C	N/A	N/A
DECSK	-AE	COUNTRY KIT (UK) - DECSA	N/C	N/C	N/A	N/A
DECSK	-AJ	COUNTRY KIT (JAPAN) - DECSA	N/C	N/C	N/A	N/A
DECSK	-AZ	COUNTRY KIT (AUS,NZ) - DECSA	N/C	N/C	N/A	N/A
DEFEB	-AA	DECBRIDGE 500, STANDARD. US	252*	300*	N/A	995*
DEFTR	-AB	BRDBND ENET FREQ TRNSL/NON-US	42	50	N/A	350*
DELNI	-AA	LOCAL NETWORK INTERCONNECT-US	10	12	8	180
DELNK	-AA	DELNI COUNTRY KIT (US,CAN)	N/A	N/A	N/A	N/A
DEPCA	-AA	ETHERNET MOUSE BD FOR IBM PC	8*	10*	6	250
DEPCA	-BA	ETHERNET/MOUSE BD W/LICENSE	8*	10*	6	250
DEPCA	-CA	ENET CONTROLLER/MOUSE/LICENSE	8*	10*	6	250
DEPCA	-PA	DEPCA PCSP STARTER PACKAGE	32*	38*	N/A	700
DEPCA	-PB	DEPCA PCSA STARTER PACKAGE	32*	38*	24*	1000*
DEPKB	-B2	BUILDING PACKAGE B - FIBER	100	119	N/A	1401
DEPKF	-L1	DECCONNECT SER TSERV PTCH PKG	N/A	N/A	N/A	N/A
DEPKL	-A1	LOW SPEED WORK GROUP ADD-ON	N/A	N/A	N/A	444
DEPKR	-01	WIDE AREA PACKAGE	156	186	N/A	648
DEPKS	-01	DECNET/IBM SNA PACKAGE	156	186	N/A	648
DEQNA	-M	QBUS/ETHERNET ADAPTER/CONTROL	15	18	N/A	300
DEREK	-AA	US COUNTRY KIT-LOCAL REPEATER	N/A	N/A	N/A	N/A
DEREK	-AQ	COUNTRY KIT (CAN-ENG)-DEREP-A	N/A	N/A	N/A	N/A
DEREK	-RA	COUNTRY KIT(US)-DEREP-R	N/A	N/A	N/A	N/A
DEREK	-RQ	COUNTRY KIT (CAN-ENG)-DEREP-R	N/A	N/A	N/A	N/A
DEREP	-AA	LOCAL ETHERNET REPEATER US	22	26	17	366
DEREP	-RA	REMOTE ETHERNET REPEATER(US)	44	52	17	569*
DEREP	-RB	REMOTE REPEATER (NON-US)	44	52	17	569*
DEREP	-RC	HALF F/O REPEATER FOR US	22	26	N/A	366*
DEREP	-RD	HALF F/O REPEATER FOR NON US	22	26	N/A	366*
DEREP	-RH	ETHERNET REPEATER F/O 120V	22	26	N/A	366*
DESNA	-SA	DEC CHANNELSERVER W/LIC -USA	265	315	N/A	1200
DESPR	-AA	THINWIRE ENET SNGPRT RPTR/120	15	18	12	375
DESTA	-AA	THINWIRE ENET STATION ADAPTER	4	5	N/A	180
DESVA	-BA	MVAX2000 THIN/THICKWIRE FAC	12	14	9	P/C
DESVA	-BF	MVAX2000 THIN/THICKWIRE UPGR	12	14	9	170
DETAA	-AA	Proteon P4100+ Bridg. Rtr US	50*	60*	38*	540
DETAA	-AB	Proteon P4100+ Bridg Rtr EUR	50*	60*	38*	540
DETCA	-AA	CNX500 BASE UNIT	100*	119*	75*	530
DETLB	-AA	TRANSLAN III/IV, 120V V.35 1P	144	171	N/A	1160
DETLB	-AC	TRANSLAN III/IV, 120V V.35 4P	156	186	N/A	1160
DETLB	-AE	TRANSLAN III/IV 120V v.35 8P	187	223	N/A	1160
DETLB	-AG	TRANSLAN III/IV 120V RS449 4P	156	186	N/A	1160
DETLB	-AI	TRANSLAN III/IV 120V RS449 8P	187	223	N/A	1160
DETLB	-BA	TRANSLAN 350, 120V V.35 1PORT	181	215	N/A	1160
DETLB	-BC	TRANSLAN 350, 120V V.35 4PORT	193	230	N/A	1160
DETLB	-BE	TRANSLAN 350,120V V.35 8PORT	224	267	N/A	1160
DETLB	-BG	TRANSLAN 350,120V RS449 4PORT	193	230	N/A	1160
DETLB	-BI	TRANSLAN 350,120V RS449 8PORT	224	267	N/A	1160
DETLB	-NC	TRANSLAN III 4 PT V.35 120V	156	186	N/A	1160
DETLB	-NE	TRANSLAN III 8 PT V.35 120V	187	223	N/A	1160
DETLB	-NG	TRANSLAN III 4 PT V.36 120V	156	186	N/A	1160
DETLB	-NI	TRANSLAN III 8 PT V.36 120V	187	223	N/A	1160
DETLB	-NR	TRANSLAN III 2 PORT V.35 120V	163	194	N/A	1160
DETLB	-PC	TRANSLAN 350 4PT V.35 120/240	193	230	N/A	1160
DETLB	-PE	TRANSLAN 350 8PT V.35 120/240	224	267	N/A	1160
DETLB	-PG	TRANSLAN 350 4PT V.36 120/240	193	230	N/A	1160
DETLB	-PI	TRANSLAN 350 8PT V.36 120/240	224	267	N/A	1160
DETLB	-PR	TRANSLAN 350 2 PORT V.35	200	238	N/A	1160
DETLB	-TC	TRANSPATH 350 4 PORT, V.35	193	230	N/A	1160
DETLB	-TE	TRANSPATH 350 8 PORT, V.35	224	267	N/A	1160
DETLB	-TG	TRANSPATH 350 4 PORT, V.36	193	230	N/A	1160
DETLB	-TI	TRANSPATH 350 8 PORT, V.36	224	267	N/A	1160
DETLX	-GA	TRANSLAN DS1 CABLE, 25 FT.	N/C	N/C	N/A	N/A
DETLX	-GB	TRANSLAN DS1 CABLE, 150 FT.	N/C	N/C	N/A	N/A
DEUNA	-AA	UBUS TO ETHERNET CONTROLLER	46	55	N/A	432
DF01	-A	ACOUSTIC TELEPHONE COUPLER	13	15	7	190
DF02	-AA	300 DPS,FDX,ASYNC MODEM,EIA	12	14	6	210
DF02	-AC	DF02-AA + M7177-YA AUTO CALL	14	17	7	210
DF03	-AA	300/1200 BPS,ASNC/SYNC MODEM	14	17	8	210
DF03	-AC	DF03-AA +M7177-YA AUTO CALL	15	18	8	210

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
DN20	-CD	DEC 10 UNIVERSAL FRT END 50HZ	186	221	N/A	620
DN20	-DA	EXPNSN DRAWER + DN20-BA 60HZ	34	40	N/A	355
DN20	-DB	EXPNSN DRAWER + DN20-BA 50HZ	34	40	N/A	355
DN20	-MA	DEC20 128 KW FRTEND 60 HZ	266	317	N/A	540
DN20	-MB	DEC20 128KW FRTEND 50 HZ	196	233	N/A	540
DN20	-MC	DEC10 128KW FRTEND 60HZ	266	317	N/A	540
DN20	-MD	DEC10 128KW FRTEND 50HZ	196	233	N/A	540
DN20	-ME	DN20-MA + QTD04-AM 60HZ	266	317	N/A	540
DN20	-MF	DN20-MB + QTD04-AM 50HZ	196	233	N/A	540
DN20	-MH	DN20-MC + QH683-AM 60HZ	266	317	N/A	540
DN20	-MJ	DN20-MD + QH683-AM 50HZ	196	233	N/A	540
DN20	-MU	DN20-C TO A DN20-M UPG	N/A	N/A	N/A	612
DN200	-AA	REMOTE STATION KERNAL 60HZ	122	145	N/A	P/C
DN200	-AB	REMOTE STATION KERNAL 50HZ	122	145	N/A	P/C
DN200	-BA	REMOTE STATION FOR T-20,120V	175	208	N/A	P/C
DN200	-BB	REMOTE STATION FOR T-20,240V	175	208	N/A	P/C
DN200	-MA	REMOTE KERNAL STATION 120V	158	188	N/A	672
DN200	-MB	REMOTE KERNAL STATION 240V	166	198	N/A	672
DN200	-MU	UPGRADE CORE TO MOS MR	N/A	N/A	N/A	612
DN20F	-BA	SYNC LINE CTRL PLUS DN20F-BB	48	57	N/A	274
DN20F	-BB	SYNC LINE SPEEDS 2.4KB-19.2KB	23	27	N/A	250
DN20F	-MA	DEC20 128KW FRTEND W/EXPDRWR	304	362	N/A	739
DN20F	-MC	DEC10 128KW FRTEND W/EXPDRWR	304	362	N/A	739
DN20F	-ME	DN20F-MA + QTD04-AM 60HZ	197	235	N/A	739
DN20F	-MH	DN20F-MC + QH683-AM 60HZ	266	317	N/A	739
DN21	-BA	SYNC LINE SPEEDS 19.2-56KB	35	42	N/A	274
DN21	-BB	56K BAUD INTEGRAL MODEM	24	29	N/A	422
DN21	-DA	EXPNSN DRAWER + DN21-BA 60HZ	35	42	N/A	355
DN21	-DB	EXPNSN DRAWER + DN21-BA 50HZ	35	42	N/A	355
DN21	-HA	1M BAUD INTEGRAL MODEM	24	29	N/A	422
DN21	-JA	EXPANSION DRAWER 120V	38	45	N/A	199
DN21	-JB	EXPANSION DRAWER 240V	31	37	N/A	199
DN22	-AA	TOPS-20 IBM FR END FOR 2020	139	165	N/A	684
DN22	-AB	TOPS-20 IBM FR END FOR 2020	139	165	N/A	684
DN25	-AA	8 ASYNCH LINE MUX & CONTRL	78	93	N/A	274
DN25	-AB	DIST PANEL + DN25BA	34	40	N/A	199
DN25	-BA	8 ASYNC LINE INTERFACES	34	40	N/A	199
DN25	-DA	EXPNSN DRAWER + DN25-AA 60HZ	50	60	N/A	355
DN25	-DB	EXPNSN DRAWER + DN25-AA 50HZ	50	60	N/A	355
DN25	-EA	EXPANSION CAB + DN25-DA 60HZ	78	93	N/A	620
DN25	-EB	EXPANSION CAB + DN25-DA 50HZ	78	93	N/A	620
DN25	-EC	EXPANSION CAB + DN25-DA 60HZ	71	85	N/A	620
DN25	-ED	EXPANSION CAB + DN25-DA 50HZ	71	85	N/A	620
DN61	-AA	2780/3780 FRT END W/DL10 60HZ	283	337	N/A	P/C
DN61	-AB	2780/3780 FRT END W/DL10 50HZ	283	337	N/A	P/C
DN61	-DA	2780/3780 FRTEND + DL10C 60HZ	200	238	N/A	P/C
DN61	-DB	2780/3780 FRTEND + DL10C 50HZ	200	238	N/A	P/C
DN61	-SA	2780/3780 FRTEND + DTE20 60HZ	263	313	N/A	P/C
DN61	-SB	2780/3780 FRTEND + DTE20 50HZ	263	313	N/A	P/C
DN62	-AA	HASP FRTEND W/DL10A 60HZ	283	337	N/A	P/C
DN62	-AB	HASP FRTEND W/DL10A 50HZ	283	337	N/A	P/C
DN62	-DA	HASP FRTEND W/DL10C 60HZ	200	238	N/A	P/C
DN62	-DB	HASP FRTEND W/DL10C 50HZ	200	238	N/A	P/C
DN62	-SA	HASP FRTEND W/DTE20 60HZ	263	313	N/A	P/C
DN62	-SB	HASP FRTEND W/DTE20 50HZ	263	313	N/A	P/C
DN750	-AA	DN20 DECNET T20 W/VAX750 60HZ	851	1013	N/A	P/C
DN750	-AB	DN20 DECNET T20 W/VAX750 50HZ	824	981	N/A	P/C
DN750	-AC	DN20 DECNET T10 W/VAX750 60HZ	732	871	N/A	P/C
DN750	-AD	DN20 DECNET T10 W/VAX750 50HZ	756	900	N/A	P/C
DN80	-AA	REMOTE BATCH STA. 60HZ	584	695	N/A	P/C
DN80	-AB	REMOTE BATCH STA. 50HZ	593	706	N/A	P/C
DN80	-CA	300 CPM CARD READER 60HZ	85	101	N/A	P/C
DN80	-CB	300 CPM CARD READER 50HZ	85	101	N/A	P/C
DN80	-LA	300 LPM LINE PRTR 64CHAR 60HZ	197	235	N/A	P/C
DN80	-LB	300 LPM LINE PRTR 64CHAR 50HZ	197	235	N/A	P/C
DN80	-LC	230 LPM LINE PRTR 96CHAR 60HZ	197	235	N/A	P/C
DN80	-LD	230 LPM LINE PRTR 96CHAR 50HZ	197	235	N/A	P/C
DN81	-AA	REMOTE CONCENTRTR 60HZ	380	452	N/A	P/C
DN81	-AB	REMOTE CONCENTRTR 50HZ	380	452	N/A	P/C
DN81	-EA	ASYNC LN CAB W DN81-EC 120V	84	100	N/A	518
DN81	-EB	ASYNC LN CAB W DN81-ED 240V	84	100	N/A	518
DN81	-EC	ASYNC 16-LINE GROUP 120V	84	100	N/A	430
DN81	-ED	ASYNC 16-LINE GROUP 240V	85	101	N/A	430
DN81	-EE	SYNC LINE CAB W DN81-H	40	48	N/A	360
DN81	-EF	SYNC LINE CAB W DN81-H	40	48	N/A	360
DN81	-FA	ASYNC 20MA 8-LINE GROUP	18	21	N/A	257
DN81	-FB	ASYNC 8-LINE LOCAL EIA GROUP	18	21	N/A	289
DN81	-FC	ASYNC 8-LINE EIA MODEM GROUP	39	46	N/A	355
DN81	-FD	ASYNC 8-LINE AUTO ANSWR GROUP	109	130	N/A	960
DN81	-FF	AUTO DIAL 801 AUTO CALL UNIT	25	30	N/A	547
DN81	-FG	DN81-FF EXPANDER ZADDL ACU	15	18	N/A	365
DN81	-H	SYNC LINE CONTR EIA INTERFACE	72	86	N/A	360
DN81	-J	SYNC LINE CONTR 303-TYPE INT	37	44	N/A	376
DN82	-AA	REMOTE BATCH + CNCNTRATR 60HZ	718	855	N/A	P/C
DN82	-AB	REMOTE BATCH + CNCNTRATR 50HZ	733	873	N/A	P/C
DN83	-A	NU11 MODEM	3	4	N/A	166
DN87	-AA	SYNCH/ASYNCH FRONT END 120V	362	431	N/A	P/C
DN87	-AB	SYNCH/ASYNCH FRONT END 240V	362	431	N/A	P/C
DN87	-BA	ASYNC/SYNC COMM FE 120V	388	462	N/A	P/C
DN87	-BB	ASYNC/SYNC COMM FE 240V	388	462	N/A	P/C
DN87	-CA	DN87-AA W/O DL10-A 120V	462	550	N/A	P/C
DN87	-CB	DN87-AA W/O DL10-A 240V	462	550	N/A	P/C
DN87	-DA	DN87-AA W/O DL10-A 120V	240	286	N/A	P/C
DN87	-DB	DN87-AB W/O DL10-A 240V	240	286	N/A	P/C
DN87	-U	DC76 TO A DN87 UPGRADE	N/A	N/A	N/A	415
DN87	-UM	UPGRADE FOR DN87A TOB & DTOC	N/A	N/A	N/A	355
DN87S	-AA	ASYNC/SYNC COMM FE 120V	405	482	N/A	P/C
DN87S	-AB	ASYNC/SYNC COMM FE 240V	405	482	N/A	P/C
DN87S	-U	UPGRADE FOR DN87B ORC TO 87S	N/A	N/A	N/A	415
DN92	-AA	REMOTE STATION 60HZ	208	248	N/A	P/C
DN92	-AB	REMOTE STATION 50HZ	208	248	N/A	P/C
DN92	-CA	300CPM CARD READER 60HZ	78	93	N/A	521
DN92	-CB	300CPM CARD READER 50HZ	78	93	N/A	521
DN92	-E	ASYNC 4 LINE MULTIPLEXOR	23	27	N/A	323
DN92	-PA	180 CHAR/SEC 96CHAR PRTR 60HZ	80	95	N/A	P/C
DN92	-PD	180 CHAR/SEC 96CHAR PRTR 50HZ	80	95	N/A	P/C
DN92	-VA	300LPM LINE PRTR 64CHAR 60HZ	208	248	N/A	488
DN92	-VD	300LPM LINE PRTR 64CHAR 50HZ	208	248	N/A	488
DN92	-WA	220LPM LINE PRTR 96CHAR 60HZ	208	248	N/A	P/C
DN92	-WD	220LPM LINE PRTR 96CHAR 50HZ	208	248	N/A	P/C
DNCXX	-AA	285 CPM CARD READER 60HZ	109	130	N/A	463
DNCXX	-AB	285 CPM CARD READER 50HZ	109	130	N/A	463
DNHXX	-AA	EXPANSION CABINET	N/C	N/C	N/A	N/A
DNHXX	-AB	EXPANSION CABINET	N/C	N/C	N/A	N/A
DNHXX	-EE	EXPANSION CABINET 60HZ	N/C	N/C	N/A	N/A
DNHXX	-EF	EXPANSION CABINET 50HZ	N/C	N/C	N/A	N/A
DNLXX	-BA	300 LPM 64 CHR EDP PRNTR 60HZ	209	249	N/A	431
DNLXX	-BB	300 LPM 64 CHR EDP PRNTR 50HZ	209	249	N/A	431
DNLXX	-CA	230 LPM 64 CHR EDP PRNTR 60HZ	209	249	N/A	431
DNLXX	-CB	230 LPM 64 CHR EDP PRNTR 50HZ	209	249	N/A	431
DNSXX	-AA	SYNCHRONOUS LINE UNIT	40	48	N/A	289
DNSXX	-AB	SYNCHRONOUS LINE UNIT	40	48	N/A	422
DOC16	-A	PDP16-M DOCUMENTATION	N/A	N/A	N/A	N/A
DP01	-AA	MODEM INTERFACE	35	42	N/A	P/C
DP01	-AB	MOD INTERFACE BELL 301	35	42	N/A	P/C
DP01	-AC	MOD INTERFACE BELL 303	35	42	N/A	P/C
DP01	-BB	MOD INTERFACE BELL 301	35	42	N/A	P/C
DP01	-BC	MOD INTERFACE BELL 303	35	42	N/A	P/C
DP01	-BJ	MODEM INTERFACE BELL 301	58	69	N/A	P/C
DP01	-CA	SYNC DATA PHONE 201	35	42	N/A	P/C
DP01	-DB	SYNC DATA PHONE 301	35	42	N/A	P/C
DP01	-DC	SYNC DATA PHONE 303	35	42	N/A	P/C
DP01	-E	MODULE SET 12 BIT BUFFER	5	6	N/A	P/C
DP02	-A	AUTOM DIAL MUX	8	10	N/A	P/C
DP03	-00	MODULE SET FOR DP02	8	10	N/A	P/C
DP04	-A	ASYNC MODEM INTFCE	8	10	N/A	P/C
DP04	-B	8 LINE FILTERS	8	10	N/A	P/C
DP04	-CA	8 GPO LINE FILTER PANEL	8	10	N/A	P/C
DP04	-DA	8 GPO LINE FILTER INTERFACE	8	10	N/A	P/C
DP08	-S	MODULE SET	9	11	N/A	P/C
DP09	-A	DATA COMMUNICATIONS SYSTEM	38	45	N/A	P/C
DP11	-CA	REGISTER EXTENDER	9	11	N/A	P/C
DP11	-DA	SYNC LINE MODULE & SYS UNIT	32	38	N/A	P/C
DP11	-DC	SYNC LINE MODULE & SYS UNIT	32	38	N/A	P/C
DP11	-KA	CLOCK,CUSTOMER FREQUENCY	9	11	N/A	P/C
DP12	-A	SERIAL LINE INTERFACE	9	11	N/A	P/C
DP12	-B	DATA-PHONE INTERFACE	10	12	N/A	P/C
DP278	-AA	DECMATE COMM OPTION 2 CHNL	8	10	N/A	210
DP78	-A	VT78 SYNC COM OPTN W/M-CABLE	14	17	N/A	252
DP8	-EA	SYNC MODEM INTERFACE,BELL 201	16	19	N/A	235
DP8	-EB	SYNC MODEM INTER,BELL 301/303	16	19	N/A	P/C
DPM01	-AA	4-LINE DECDATAWAY MUX-120	37	44	N/A	240
DPM01	-AB	4-LINE DECDATAWAY MUX-240	37	44	N/A	240
DPM23	-A	DPM SBSYS F11 32K 11/S SVC120	116	138	N/A	461
DPM23	-CA	DPM23-A + H9646-AC 60'MDC CAB	147	175	N/A	425
DPM23	-CD	DPM23-D + H9646-AD 60'MDC CAB	147	175	N/A	425
DPM23	-CK	DPM23-K + H9646-AC 60'MDC CAB	147	175	N/A	425
DPM23	-CN	DPM23-N + H9646-AD 60'MDC CAB	147	175	N/A	425
DPM23	-D	DPM SBSYS F11 32K 11/S SVC240	116	138	N/A	461
DPM23	-K	DPM SBSYS F11 32K 11/S LIC120	116	138	N/A	461
DPM23	-N	DPM SBSYS F11 32K 11/S LIC240	116	138	N/A	461
DPM4X	-00	DPM HOST FACTORY UPGRD TO 4DW	87	104	N/A	P/C
DPM50	-AA	LSI 32K DWAY RSX-S LICONLY120	140	167	N/A	713
DPM50	-AB	LSI 32K DWAY RSX-S LICONLY240	140	167	N/A	713
DPM50	-CA	LSI11 32K DWAY RSX-S SVC120	140	167	N/A	713
DPM50	-CB	LSI11 32K DWAY RSX-S SVC240	140	167	N/A	713
DPM50	-FA	KDF11AA 32K DWAY RSXS LIC 120	134	160	N/A	713
DPM50	-FB	KDF11AA 32K DWAY RSXS LIC 240	134	160	N/A	713
DPM50	-HA	KDF11AA 32K DWAY RSXS SVC 120	134	160	N/A	713
DPM50	-HB	KDF11AA 32K DWAY RSXS SVC 240	134	160	N/A	713

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
DS310	-HD	DS310+LA8A PRINTER SS 50C	278	331	N/A	P/C
DS310	-JA	DS310 32KB VT52 W/O SS 120/60	197	235	N/A	P/C
DS310	-JB	DS310 32KB VT52 W/O SS 240/50	197	235	N/A	P/C
DS310	-JC	DS310+LA8A PRINTER W/O SS 60C	258	307	N/A	P/C
DS310	-JD	DS310+LA8A PRINTER W/O SS 50C	258	307	N/A	P/C
DS310	-KA	DS310 32KB W/O CRT 120/60	180	214	N/A	P/C
DS310	-LA	DS310 32KB W/O CRT SS 120/60	180	214	N/A	P/C
DS310	-RA	DS310-JA DS3RK-EA RK05F-AA120	406	483	N/A	P/C
DS310	-RB	DS310-JB DS3RK-EB RK05F-AB240	406	483	N/A	P/C
DS310	-UA	32KB,VT100,RX02,SS,120V 60C	208	248	N/A	P/C
DS310	-UB	32KB,VT100,RX02,SS,220V 50C	213	254	N/A	P/C
DS310	-UC	32KB,VT100,RX02,LICONLY 60C	208	248	N/A	P/C
DS310	-UD	32KB,VT100,RX02,LICONLY 50C	213	254	N/A	P/C
DS310	-UE	310-UC,DS3RK-EA,RK05F,L.O. 60	422	502	N/A	P/C
DS310	-UF	310-UD,DS3RK-EB,RK05F,L.O. 50	422	502	N/A	P/C
DS310	-UH	310-UA,LA8,SS,60C	286	340	N/A	P/C
DS310	-UJ	310-UB,LA8,SS,50C	286	340	N/A	P/C
DS310	-UK	310-UC,LA8,LIC ONLY 60C	286	340	N/A	P/C
DS310	-UL	310-UD,LA8,LIC ONLY 50C	286	340	N/A	P/C
DS32	-00	EXPANDER DISK FILE	38	45	N/A	P/C
DS32	-A	SLAVE DISK NEG, 50HZ	41	49	N/A	P/C
DS32	-B	19 ' DS32	41	49	N/A	P/C
DS32	-D	SLAVE DISK POS, 60HZ	41	49	N/A	P/C
DS32	-E	SLAVE DISK POS. 50HZ	41	49	N/A	P/C
DS320	-CA	DDS 320W/LE8-J PRINTER 60HZ	699	832	N/A	P/C
DS320	-CB	DDS 320 W/LE8-J PRINTER 50HZ	699	832	N/A	P/C
DS320	-DA	DDS 320 W/LA30 &LE8-J 60HZ	743	885	N/A	P/C
DS320	-DB	DDS 320 W/LA30&LE8-J 50HZ	743	885	N/A	P/C
DS320	-UA	DDS 320 UPGRADE TO DS330 60HZ	94	112	N/A	P/C
DS320	-UB	DDS 320 UPGRADE TO DS330 50HZ	94	112	N/A	P/C
DS320	-VA	DDS 320 UPGRADE TO DS340 60HZ	175	208	N/A	P/C
DS320	-VB	DDS 320 UPGRADE TODS340 50HZ	175	208	N/A	P/C
DS330	-AA	BASIC DATA SYSTEM 330 60HZ	634	755	N/A	P/C
DS330	-AB	BASIC DATA SYSTEM 330 50HZ	634	755	N/A	P/C
DS330	-BA	DDS 330 W/LA30 INPUT 60HZ	678	807	N/A	P/C
DS330	-BB	DDS 330 W LA30 INPUT 50HZ	678	807	N/A	P/C
DS330	-CA	DDS 330W LE8-J PRINTER 60HZ	807	961	N/A	P/C
DS330	-CB	DDS 330W LE8-J PRINTER 50HZ	807	961	N/A	P/C
DS330	-DA	DDS 330W/LA30 & LE8-J 60HZ	765	911	N/A	P/C
DS330	-DB	DDS 330 WLA30&LE8J50HZ	765	911	N/A	P/C
DS330	-UA	DS330-AA UPGRADE TO DS340-AA	82	98	N/A	P/C
DS330	-UB	DS330 UPGRADE TO DS340 50HZ	82	98	N/A	P/C
DS340	-AA	BASIC DATA SYSTEM 60HZ	620	738	N/A	P/C
DS340	-AB	BASIC DATA SYSTEM 50HZ	620	738	N/A	P/C
DS340	-BA	DDS 340 W/LA30INPUT 60HZ	664	790	N/A	P/C
DS340	-BB	DDS 340 W LA30 INPUT 50HZ	664	790	N/A	P/C
DS340	-CA	DDS 340 W LE8-J PRINTER 60HZ	707	842	N/A	P/C
DS340	-CB	DDS 340 W LE8-J PRINTER 50HZ	707	842	N/A	P/C
DS340	-DA	DDS 340 W LA30 & LE8-J 60HZ	751	894	N/A	P/C
DS340	-DB	DDS 340 W LA30 & LE8-J 50HZ	751	894	N/A	P/C
DS340	-EA	DS340 W LE8-VA PRINTER 60HZ	664	790	N/A	P/C
DS340	-EB	DS340 W LE8-VD PRINTER 50HZ	664	790	N/A	P/C
DS340	-FA	DS340 W LA30 + LE8-VA 60HZ	708	843	N/A	P/C
DS340	-FB	DS340 W LA30 + LE8-VD 50HZ	708	843	N/A	P/C
DS340	-HA	DS340 16KB VT05 120/60	456	543	N/A	P/C
DS340	-HB	DS340 16KB VT05 240/50	456	543	N/A	P/C
DS340	-HC	DS340 16KB VT05 W/O SS 120/60	456	543	N/A	P/C
DS340	-HD	DS340 16KB VT05 W/O SS 240/50	456	543	N/A	P/C
DS340	-JA	DS340 16KB W/LA36 120/60	427	508	N/A	P/C
DS340	-JB	DS340 16KB W/LA36 240/50	427	508	N/A	P/C
DS340	-JC	DS340 16KB W/LA36 120/60 OEM	427	508	N/A	P/C
DS340	-JD	DS340 16KB W/LA36 240/50 OEM	402	479	N/A	P/C
DS340	-KA	DS340 32KB VT05 120/60	520	619	N/A	P/C
DS340	-KB	DS340 32KB VT05 240/50	520	619	N/A	P/C
DS340	-KC	DS340 32KB VT05 W/O SS 120/60	520	619	N/A	P/C
DS340	-KD	DS340 32KB VT05 W/O SS 240/50	520	619	N/A	P/C
DS340	-LA	DS340 32KB W/LA36 120/60	487	580	N/A	P/C
DS340	-LB	DS340 32KB W/LA36 240/50	487	580	N/A	P/C
DS340	-LC	DS340 32KB W/LA36 120/60 OEM	487	580	N/A	P/C
DS340	-LD	DS340 32KB W/LA36 240/50 OEM	487	580	N/A	P/C
DS352	-AA	DS352 11/10 RX11 W SS 120/60	237	282	N/A	P/C
DS352	-AB	DS352 11/10 RX11 W SS 240/50	237	282	N/A	P/C
DS352	-AC	OEM352 11/10 RX11 W SS 110/60	237	282	N/A	P/C
DS352	-AD	OEM352 11/10 RX11 W SS 240/50	237	282	N/A	P/C
DS352	-BA	DS352 11/10 RX11 WO SS 110/60	237	282	N/A	P/C
DS352	-BB	DS352 11/10 RX11 WO SS 240/50	237	282	N/A	P/C
DS352	-BC	DS352 11/10 RX11 WO SS 120/60	237	282	N/A	P/C
DS352	-BD	DS352 11/10 RX11 WO SS 240/50	237	282	N/A	P/C
DS352	-CA	32KB 11/34 RX11-B VT52 60HZ S	253	301	N/A	P/C
DS352	-CB	32KB 11/34 RX11-B VT52 50HZ S	477	568	N/A	P/C
DS352	-DA	32KB 11/34 RX11-B VT52 60HZ	253	301	N/A	P/C
DS352	-DB	32KB 11/34 RX11-B VT52 50HZ	253	301	N/A	P/C
DS352	-EA	64KB 11/34 RX11-B VT52 60HZ S	239	285	N/A	P/C
DS352	-EB	64KB 11/34 RX11-B VT52 50HZ S	239	285	N/A	P/C
DS352	-FA	64KB 11/34 RX11-B VT52 60HZ	239	285	N/A	P/C
DS352	-FB	64KB 11/34 RX11-B VT52 50HZ	239	285	N/A	P/C
DS354	-AA	DS354 11/10 RK05 W SS 120/60	423	504	N/A	P/C
DS354	-AB	DS354 11/10 RK05 W SS 240/50	423	504	N/A	P/C
DS354	-AC	OEM354 11/10 RK05 W SS 110/60	423	504	N/A	P/C
DS354	-AD	OEM354 11/10 RK05 W SS 240/50	423	504	N/A	P/C
DS354	-BA	DS354 11/10 RK05 WO SS 110/60	418	498	N/A	P/C
DS354	-BB	DS354 11/10 RK05 WO SS 240/50	418	498	N/A	P/C
DS354	-BC	DS354 11/10 RK05 WO SS 120/60	418	498	N/A	P/C
DS354	-BD	DS354 11/10 RK05 WO SS 240/50	418	498	N/A	P/C
DS354	-CA	11/34 32KB(2)RK05 VT52 SS 60H	420	500	N/A	P/C
DS354	-CB	11/34 32KB(2)RK05 VT52 SS 50H	420	500	N/A	P/C
DS354	-DA	11/34 32KB(2)RK05 VT52 60H	420	500	N/A	P/C
DS354	-DB	11/34 32KB(2)RK05 VT52 50H	420	500	N/A	P/C
DS354	-EA	11/34 64KB(2)RK05 VT52 SS 60H	454	540	N/A	P/C
DS354	-EB	11/34 64KB(2)RK05 VT52 SS 50H	454	540	N/A	P/C
DS354	-FA	11/34 64KB(2)RK05 VT52 60H	454	540	N/A	P/C
DS354	-FB	11/34 64KB(2)RK05 VT52 50H	454	540	N/A	P/C
DS354	-GA	DS354 11/40 RK05 W SS 120/60	439	523	N/A	P/C
DS354	-GB	DS354 11/40 RK05 W SS 240/50	439	523	N/A	P/C
DS354	-GC	OEM354 11/40 RK05 W SS 110/60	439	523	N/A	P/C
DS354	-GD	OEM354 11/40 RK05 W SS 240/50	439	523	N/A	P/C
DS354	-HA	DS354 11/40 RK05 WO SS 110/60	439	523	N/A	P/C
DS354	-HB	DS354 11/40 RK05 WO SS 240/50	439	523	N/A	P/C
DS354	-HC	DS354 11/40 RK05 WO SS 120/60	439	523	N/A	P/C
DS354	-HD	DS354 11/40 RK05 WO SS 240/50	439	523	N/A	P/C
DS354	-JA	11/34 32KB RK05F/J VT52 60HZ	441	525	N/A	P/C
DS354	-JB	11/34 32KB RK05F/J VT52 50HZ	441	525	N/A	P/C
DS354	-KA	11/34 32KB RK05F/J VT52 60HZ	441	525	N/A	P/C
DS354	-KB	11/34 32KB RK05F/J VT52 50HZ	441	525	N/A	P/C
DS354	-LA	11/34 64KB RK05F/J VT52 60HZ	490	583	N/A	P/C
DS354	-LB	11/34 64KB RK05F/J VT52 50HZ	490	583	N/A	P/C
DS354	-MA	11/34 64KB RK05F/J VT52 60HZ	477	568	N/A	P/C
DS354	-MB	11/34 64KB RK05F/J VT52 50HZ	477	568	N/A	P/C
DS356	-AA	DS356 11/10 RP02 W SS 120/60	900	1071	N/A	P/C
DS356	-AB	DS356 11/10 RP02 W SS 240/50	900	1071	N/A	P/C
DS356	-AC	OEM356 11/10 RPR02 W SS 60HZ	656	781	N/A	P/C
DS356	-AD	OEM356 11/10 RPR02 W SS 50 HZ	656	781	N/A	P/C
DS356	-BA	DS356 11/10 RPR02 WO SS 60HZ	656	781	N/A	P/C
DS356	-BB	DS356 11/10 RPR02 WO SS 50HZ	656	781	N/A	P/C
DS356	-BC	DS356 11/10 RP02 WO SS 120/60	900	1071	N/A	P/C
DS356	-BD	DS356 11/10 RP02 WO SS 240/50	900	1071	N/A	P/C
DS356	-CA	11/34 32KB(2)RPR02 VT52 SS 60	916	1090	N/A	P/C
DS356	-CB	11/34 32KB(2)RPR02 VT52 SS 50	916	1090	N/A	P/C
DS356	-DA	11/34 32KB(2)RPR02 VT52 60	916	1090	N/A	P/C
DS356	-DB	11/34 32KB(2)RPR02 VT52 50	916	1090	N/A	P/C
DS356	-EA	11/34 64KB(2)RPR02 VT52 SS 60	796	948	N/A	P/C
DS356	-EB	11/34 64KB(2)RPR02 VT52 SS 50	796	948	N/A	P/C
DS356	-FA	11/34 64KB(2)RPR02 VT52 60	952	1133	N/A	P/C
DS356	-FB	11/34 64KB(2)RPR02 VT52 50	952	1133	N/A	P/C
DS356	-GA	DS356 11/40 RP02 W SS 120/60	922	1098	N/A	P/C
DS356	-GB	DS356 11/40 RP02 W SS 240/50	922	1098	N/A	P/C
DS356	-GC	OEM356 11/40 RPR02 W SS 60HZ	922	1098	N/A	P/C
DS356	-GD	OEM356 11/40 RPR02 W SS 50HZ	922	1098	N/A	P/C
DS356	-HA	DS356 11/40 RPR02 WO SS 60HZ	922	1098	N/A	P/C
DS356	-HB	DS356 11/40 RPR02 WO SS 50HZ	922	1098	N/A	P/C
DS356	-HC	DS356 11/40 RP02 WO SS 120/60	922	1098	N/A	P/C
DS356	-HD	DS356 11/40 RP02 WO SS 240/50	922	1098	N/A	P/C
DS3AA	-HX	DECTYPE-300 SW, 64KB MEM UPGD	36	43	N/A	211
DS3AA	-HZ	DECTYPE UPGD LIC, 64KB MEM	36	43	N/A	211
DS3BA	-AA	D350C EXPAN BA11-KW H9542 120	25	30	N/A	199
DS3BA	-AD	D350C EXPAN BA11-KX H9542 240	25	30	N/A	199
DS3CA	-AA	DS340 - 2780 HDWR	29	35	N/A	P/C
DS3CB	-AA	DS - 310 - 2780 HDWE	25	30	N/A	P/C
DS3CB	-AE	COS 310/2780:HWRE SOFT & INST	25	30	N/A	P/C
DS3CB	-AY	COS 310/2780:HWRE SOFT & INST	25	30	N/A	P/C
DS3CB	-DZ	COS310/2780 SFTWRE + HRDWRE	25	30	N/A	274
DS3CC	-AE	COS350/2780 SW,HW,SVC,RK05	17	20	N/A	298
DS3CC	-AY	COS350/2780 SW,HW,SVC,RX01	17	20	N/A	298
DS3CC	-DZ	COS350/2780 HW, LICENSE	17	20	N/A	298
DS3CD	-AE	CTS-320 DICAM SW,HW,SVC,RK05	10	12	N/A	355
DS3CD	-AY	CTS-320 DICAM SW,HW,SVC,RX01	10	12	N/A	355
DS3CD	-DZ	CTS-320 DICAM HW, LICENSE	10	12	N/A	355
DS3CE	-AE	CTS300 DICAM II SW,HW,SV,RK05	15	18	N/A	323
DS3CE	-AY	CTS300 DICAM II SW,HW,SV,RX01	15	18	N/A	323
DS3CE	-DZ	CTS300 DICAM II HW, LICENSE	15	18	N/A	323
DS3CF	-AE	COS320/2780 SW,HW,SVC,RK05	10	12	N/A	355
DS3CF	-AY	COS320/2780 SW,HW,SVC,RX01	10	12	N/A	355
DS3CF	-DZ	COS320/2780 HW, LICENSE ONLY	10	12	N/A	355
DS3CH	-AE	CTS-350 RDCP SW,HW,SVC RK05	15	18	N/A	323
DS3CH	-AH	CTS350 RDCP SW,HW,SVC,RL02	15	18	N/A	323
DS3CH	-AQ	CTS-350 RDCP SW,HW,SVC RL01	15	18	N/A	323
DS3CH	-AT	CTS-350 RDCP SW,HW,SVC RK06	15	18	N/A	323
DS3CH	-AV	CTS-350 RDCP SW,HW,SVC,RK07	15	18	N/A	323
DS3CH	-DZ	CTS-350 RDCP SW,HW,LICENSE	15	18	N/A	323
DS3CJ	-AE	CTS320 RDCP SW,HW,SVC,RK05	10	12	N/A	355

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
DS3CJ	-AH	CTS320 RDCP SW,HW,SVC,RL02	10	12	N/A	355
DS3CJ	-AQ	CTS320 RDCP SW,HW,SVC,RL01	10	12	N/A	355
DS3CJ	-AY	CTS320 RDCP SW,HW,SVC,RX01	10	12	N/A	355
DS3CJ	-DZ	CTS320 RDCP SW,HW,LICENSE	10	12	N/A	355
DS3CK	-AY	CTS150/RDCP SW,HW,SVC,RX01	N/A	N/A	N/A	N/A
DS3CK	-DZ	CTS150/RDCP SW,HW,LICENSE	N/A	N/A	N/A	N/A
DS3CL	-AE	COS310/2780/3780 SWHW/SV RK05	25	30	N/A	238
DS3CL	-AQ	COS310/2780/3780 SWHW/SV RL01	25	30	N/A	238
DS3CL	-AX	COS310/2780/3780 SWHW/SV RX02	25	30	N/A	238
DS3CL	-AY	COS310/2780/3780 SWHW/SV RX01	25	30	N/A	238
DS3CL	-DZ	COS310/2780/3780 LIC ONLYWHW	25	30	N/A	238
DS3CM	-AX	COS78/2780/3780 SWHW/SV RX02	14	17	N/A	253
DS3CM	-AY	COS78/2780/3780 SWHW/SV RX01	14	17	N/A	253
DS3CM	-DZ	COS78/2780/3780 LIC ONLY WHW	14	17	N/A	253
DS3CN	-AX	D320 DICAM3 SW,HW,SVC,RX02	9	11	N/A	355
DS3CQ	-AX	D350 DICAM3 SW,HW,SVC,RX02	14	17	N/A	281
DS3D1	-AA	1ST MULTITERM STA VT05 120/60	64	76	N/A	P/C
DS3D1	-AB	1ST MULTITERM STA VT05 240/50	64	76	N/A	P/C
DS3D2	-AA	ADDL MULTITRM STA VT05 120/60	64	76	N/A	P/C
DS3D2	-AB	ADDL MULTITRM STA VT05 240/50	64	76	N/A	P/C
DS3D3	-AA	FST MULT-TERM STATION (LA30)	117	139	N/A	P/C
DS3D3	-BA	1ST MULTI TERM W/LA36 120/60	48	57	N/A	P/C
DS3D3	-BB	1ST MULTI TERM W/LA36 240/50	48	57	N/A	P/C
DS3D4	-AA	ADD'L MULT-TERM STATION (LA30	117	139	N/A	P/C
DS3D4	-BA	ADD MULTI TERM W/LA36 120/60	48	57	N/A	P/C
DS3D4	-BB	ADD MULTI TERM W/LA36 240/50	48	57	N/A	P/C
DS3D5	-AA	LA35 R/O KL8-JA BC05M 120/60	54	64	N/A	P/C
DS3D5	-AB	LA35 R/O KL8-JA BC05M 240/50	54	64	N/A	P/C
DS3D5	-BA	LA35 KL8JA BC05M 120/60	52	62	N/A	P/C
DS3D5	-BB	LA35 KL8JA BC05M 240/50	52	62	N/A	P/C
DS3D6	-AA	LA35,CABLE,DS350 XFACE 120/60	50	60	N/A	P/C
DS3D6	-AB	LA35,CABLE,DS350 XFACE 240/50	50	60	N/A	P/C
DS3DL	-AA	D320/330 DLV11-J W/DIST PANEL	13	15	N/A	332
DS3KM	-AA	D325 UPGRD 23 FOR 03,64KB	N/A	N/A	N/A	834
DS3M	-AA	PROD ADDON EXPNDS 350 TO 48KB	48	57	N/A	P/C
DS3M	-AB	PROD ADDON EXPNDS 350 TO 56KB	74	88	N/A	P/C
DS3PC	-AA	DATASYSTEM PRINTER STATIC KIT	N/C	N/C	N/A	N/A
DS3QB	-AA	D320/330 BA11-NE EXPAN 120V	10	12	N/A	274
DS3QB	-AD	D320/330 BA11-NF EXPAN 240V	10	12	N/A	274
DS3R1	-AA	D320/330 RLV11-AK EXPANSION	74	88	N/A	476
DS3R2	-AA	D320/330 RLV21-AK EXPANSION	74	88	N/A	476
DS3RK	-AA	CTLR, RK05J, CAB 60HZ	121	144	N/A	P/C
DS3RK	-AD	CTLR, RK05J, CAB 50HZ	121	144	N/A	P/C
DS3RK	-EA	DS310 RK05+CTL 120/60	98	117	N/A	588
DS3RK	-ED	DS310 RK05+CTL 240/50	98	117	N/A	P/C
DS3RL	-AA	RLV11 ADD-ON TO D320S 120	93	111	N/A	700
DS3RL	-AB	RLV11 ADD-ON TO D320'S 240/50	93	111	N/A	700
DS3RL	-BA	RLV21 ADD-ON TO D315 120/V	89	106	N/A	732
DS3RL	-BB	RLV21 ADD-ON TO D315 240/V	93	111	N/A	732
DS3RX	-AA	D320/330 RXV21-BA EXPAN 120V	58	69	N/A	496
DS3RX	-AD	D320/330 RXV21-BD EXPAN 240V	58	69	N/A	496
DS3RX	-BA	RX8-BA WITH DS300 BEZEL	43	51	N/A	448
DS3RX	-BD	RX8-BD WITH DS300 BEZEL	43	51	N/A	448
DS3RX	-CA	ADD-ON RX02 WITH 310 BEZEL60C	58	69	N/A	496
DS3RX	-CD	ADD-ON RX02 WITH 310 BEZEL50C	58	69	N/A	496
DS3TM	-EA	1ST 9 TRACK MAGTAPE DS340 60H	186	221	N/A	P/C
DS3TM	-ED	1ST 9 TRACK MAGTAPE DS340 50H	186	221	N/A	P/C
DS500	-VT	EXCHANGE VT05 FOR LA36	N/A	N/A	N/A	N/A
DS520	-AA	DATASYSTEM 520, 120V, 60 HZ	655	780	N/A	P/C
DS520	-AB	DATASYSTEM 520, 240V, 50HZ	673	801	N/A	P/C
DS530	-AA	DS530 WITH 11/40,LA30, 120/60	304	362	N/A	P/C
DS530	-AB	DS530 WITH 11/40,LA30, 240/50	310	369	N/A	P/C
DS530	-BA	DS530 WITH 11/40,LA36,120/60	228	271	N/A	P/C
DS530	-BB	DS530 WITH 11/40,LA36,240/50	228	271	N/A	P/C
DS530	-CA	DS530 11/40 56KB LA36 120/60	267	318	N/A	P/C
DS530	-CB	DS530 11/40 56KB LA36 240/50	267	318	N/A	P/C
DS530	-CC	OEM530 11/40 56KB LA36 120/60	267	318	N/A	P/C
DS530	-CD	OEM530 11/40 56KB LA36 240/50	267	318	N/A	P/C
DS534	-AA	11/34 64KB LA36 120/60	227	270	N/A	P/C
DS534	-AB	11/34 64KB LA36 240/50	227	270	N/A	P/C
DS534	-BA	11T34 128KB CTS SERV 120/60	519	618	N/A	P/C
DS534	-BB	11T34 128KB CTS SERV 240/50	519	618	N/A	P/C
DS534	-BC	11T34 128KB CTS LIC 120/60	519	618	N/A	P/C
DS534	-BD	11T34 128KB CTS LIC 240/50	540	643	N/A	P/C
DS534	-CA	11/34 128KB RPR02 CTS 120/60	1020	1214	N/A	P/C
DS534	-CB	11/34 128KB RPR02 CTS 240/50	1020	1214	N/A	P/C
DS534	-CC	11/34 128K RPR02 CTSLIC 12060	1020	1214	N/A	P/C
DS534	-CD	11/34 128K RPR02 CTSLIC 24050	1020	1214	N/A	P/C
DS535	-AA	DS535 CTSE LA30 120/60	745	887	N/A	P/C
DS535	-AB	DS535 CTSE LA30 240/50	745	887	N/A	P/C
DS535	-BA	DS535 NO SW SUPRT LA30 120/60	745	887	N/A	P/C
DS535	-BB	DS535 NO SW SUPRT LA30 240/50	745	887	N/A	P/C
DS535	-CA	DS535 CTS-500/E LA36 120/60	631	751	N/A	P/C
DS535	-CB	DS535 CTS-500/E LA36 240/50	631	751	N/A	P/C
DS535	-CC	OEM535 CTS-500/E LA36 120/60	631	751	N/A	P/C
DS535	-CD	OEM535 CTS-500/E LA36 240/50	631	751	N/A	P/C
DS535	-DA	DS535 NO SW SUPRT LA36 120/60	631	751	N/A	P/C
DS535	-DB	DS535 NO SW SUPRT LA36 240/50	631	751	N/A	P/C
DS535	-DC	OEM535 NO SW SUPT LA36 120/60	631	751	N/A	P/C
DS535	-DD	OEM535 NO SW SUPT LA36 240/50	631	751	N/A	P/C
DS535	-EA	DS535 11/40 64KB LA36 120/60	581	692	N/A	P/C
DS535	-EB	DS535 11/40 64KB LA36 240/50	581	692	N/A	P/C
DS535	-EC	OEM535 11/40 64KB LA36 120/60	581	692	N/A	P/C
DS535	-ED	OEM535 11/40 64KB LA36 240/50	581	692	N/A	P/C
DS53X	-XA	11/40 FOR DDS 500 120V 60 HZ	353	420	N/A	P/C
DS53X	-XB	11/40 FOR DDS 500 240V 50HZ	359	427	N/A	P/C
DS540	-AA	DS540 WITH 11/40,LA30, 120/60	361	430	N/A	P/C
DS540	-AB	DS540 WITH 11/40,LA30, 240/50	367	437	N/A	P/C
DS540	-BA	DS540 WITH 11/40,LA36,120/60	285	339	N/A	P/C
DS540	-BB	DS540 WITH 11/40,LA36,240/50	285	339	N/A	P/C
DS540	-CA	DS540 11/40 64KB LA36 120/60	346	412	N/A	P/C
DS540	-CB	DS540 11/40 64KB LA36 240/50	346	412	N/A	P/C
DS540	-CC	OEM540 11/40 64KB LA36 120/60	346	412	N/A	P/C
DS540	-CD	OEM540 11/40 64KB LA36 240/50	346	412	N/A	P/C
DS54X	-XA	11/40 FOR DDS 500 120V 60 HZ	418	498	N/A	P/C
DS54X	-XB	11/40 FOR DDS 500 240V 50HZ	424	505	N/A	P/C
DS550	-AA	DS550 WITH 11/45,LA30, 120/60	455	542	N/A	P/C
DS550	-AB	DS550 WITH 11/45,LA30, 240/50	461	549	N/A	P/C
DS550	-BA	DS550 WITH 11/45,LA36,120/60	379	451	N/A	P/C
DS550	-BB	DS550 WITH 11/45,LA36,240/50	379	451	N/A	P/C
DS550	-CA	DS550 11/45 64KB LA36 120/60	469	558	N/A	P/C
DS550	-CB	DS550 11/45 64KB LA36 240/50	469	558	N/A	P/C
DS550	-CC	OEM550 11/45 64KB LA36 120/60	663	789	N/A	P/C
DS550	-CD	OEM550 11/45 64KB LA36 240/50	663	789	N/A	P/C
DS55X	-XA	11/45 FOR DDS 500 120V 60 HZ	629	749	N/A	P/C
DS55X	-XB	11/45 FOR DDS 500 240V 50HZ	641	763	N/A	P/C
DS560	-AA	DS560 WITH 11/50,LA30, 120/60	685	815	N/A	P/C
DS560	-AB	DS560 WITH 11/50,LA30, 240/50	691	823	N/A	P/C
DS560	-BA	DS560 WITH 11/50,LA36,120/60	601	715	N/A	P/C
DS560	-BB	DS560 WITH 11/50,LA36,240/50	601	715	N/A	P/C
DS560	-CA	56011/50 32KBMOS-32CRE 120/60	663	789	N/A	P/C
DS560	-CB	56011/50 32KBMOS-32CRE 240/50	663	789	N/A	P/C
DS560	-CC	OEM11/50 32KBMOS-32CRE 120/60	663	789	N/A	P/C
DS560	-CD	OEM11/50 32KBMOS-32CRE 240/50	663	789	N/A	P/C
DS56X	-XA	11/50 FOR DDS 500 120V 60 HZ	592	705	N/A	P/C
DS56X	-XB	11/50 FOR DDS 500 240V 50HZ	592	705	N/A	P/C
DS570	-AA	DS570 11/70 128KB LA36 120/60	434	517	N/A	P/C
DS570	-AB	DS570 11/70 128KB LA36 240/50	434	517	N/A	P/C
DS570	-AC	OEM570 1170 128KB LA36 120/60	434	517	N/A	P/C
DS570	-AD	OEM570 1170 128KB LA36 240/50	434	517	N/A	P/C
DS5BA	-AA	DS500 SYS UPGRADE CAB 120/60	29	35	N/A	P/C
DS5BA	-AB	DS500 SYS UPGRADE CAB 240/50	29	35	N/A	P/C
DS5C1	-00	COMM I, 4 LINE SUBSYSTEM	N/C	N/C	N/A	N/A
DS5C2	-A	COMM SUBSYS TYPE II FOR DS 50	7	8	N/A	P/C
DS5C3	-AA	LOCAL LU FOR LT33	8	10	N/A	P/C
DS5C3	-AE	20MA 300 BAUD LOCAL LINE UNIT	8	10	N/A	P/C
DS5C3	-AN	20MA 2400BAUD LOCAL LINE UNIT	8	10	N/A	P/C
DS5C4	-AA	EIA 110 BAUD REMOTE LINE UNIT	8	10	N/A	P/C
DS5C4	-AD	EIA 150 BAUD REMOTE LINE UNIT	8	10	N/A	P/C
DS5C4	-AE	EIA 300 BAUD REMOTE LINE UNIT	8	10	N/A	P/C
DS5C4	-BA	EIA 110 BAUD LINE UNIT+CABLE	8	10	N/A	P/C
DS5C4	-BC	EIA 134.5 BAUD LINE UNIT+CBLE	8	10	N/A	P/C
DS5C4	-BE	EIA 300 BAUD LINE UNIT+CABLE	8	10	N/A	166
DS5C4	-BF	EIA 1200 BAUD LINE UNIT+CABLE	8	10	N/A	166
DS5C4	-BL	EIA 2400 BAUD LINE UNIT+CABLE	8	10	N/A	P/C
DS5C4	-BN	EIA 2400/150 LINE UNIT+CABLE	8	10	N/A	P/C
DS5C4	-BQ	EIA 9600 BAUD LINE UNIT+CABLE	8	10	N/A	166
DS5C5	-AA	4 LINE EIA W/MODEM CONTROL	39	46	N/A	P/C
DS5C5	-AB	8 LINE EIA W/MODEM CONTROL	53	63	N/A	P/C
DS5C5	-AC	12 LINE EIA W/MODEM CONTROL	67	80	N/A	P/C
DS5C5	-AD	16 LINE EIA W/MODEM CONTROL	81	96	N/A	P/C
DS5C5	-AE	4 LINE EIA NO MODEM CONTROL	7	8	N/A	P/C
DS5C5	-AF	4 LINE 20MA LOCAL INTERFACE	7	8	N/A	P/C
DS5C5	-AG	4LINE EIA EXPNDR DS5C5-AA,B,C	15	18	N/A	P/C
DS5C5	-AZ	EIA VARBLE FORMAT W MODEM CTL	15	18	N/A	P/C
DS5C6	-A	COMM II,16 LINE SUBSYS 120/60	62	74	N/A	P/C
DS5C6	-B	COMM II,16 LINE SUBSYS 240/50	62	74	N/A	P/C
DS5C7	-AA	COMM II,16 LINE EXPNDR 120/60	41	49	N/A	P/C
DS5C7	-AB	COMM II,16 LINE EXPNDR 240/50	41	49	N/A	P/C
DS5C8	-AD	COMMII 16 EIA PROG MUX W/MC	78	93	N/A	P/C
DS5C8	-AE	COMMII 16 EIA PROG MUX NO MC	66	79	N/A	P/C
DS5CA	-AD	CTS-500/E 2780 COMM SYS-9 TRK	17	20	N/A	P/C
DS5CA	-AE	CTS-500/E 2780 COMM SYS-RK05	17	20	N/A	P/C
DS5CA	-AF	CTS-500/E 2780 COMM SYS-7 TRK	17	20	N/A	P/C
DS5CA	-DZ	CTS-500/E 2780 HW&LISC. ONLY	17	20	N/A	P/C
DS5MC	-UP	56KB PAR MEM ON DS500	35	42	N/A	P/C
DS5MD	-UP	64KB PAR MEM ON DS500	35	42	N/A	P/C
DS5MF	-UP	96KB PAR MEM ON DS500	68	81	N/A	P/C
DS5MH	-UP	128KB PAR MEM ON DS500	101	120	N/A	P/C
DS5MH	-UR	128KB TOTAL DS500 PAR MEMORY	69	82	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
DS5MJ	-AA	570 MEM EXP CAB,256KB 120/60	229	273	N/A	P/C
DS5MJ	-AD	570 MEM EXP CAB,256KB 240/50	229	273	N/A	P/C
DS5MK	-UP	160KB PAR MEM ON DS500	136	162	N/A	P/C
DS5MM	-UP	192KB PAR MEM ON DS500	169	201	N/A	P/C
DS5MM	-UR	192KB TOTAL DS500 PAR MEMORY	138	164	N/A	P/C
DS5MP	-UP	224KB PAR MEM ON DS500	201	239	N/A	P/C
DS5MS	-UR	248KB TOTAL DS500 PAR MEMORY	207	246	N/A	P/C
DS5RA	-AA	DS500 RJS03+CTL 512KB 120/60	132	157	N/A	P/C
DS5RA	-AD	DS500 RJS03+CTR 512KB 240/50	132	157	N/A	P/C
DS5RA	-BA	DS500 RS03 SLAVE 512KB 120/60	91	108	N/A	P/C
DS5RA	-BD	DS500 RS03 SLAVE 512KB 240/50	91	108	N/A	P/C
DS5RB	-AA	DS500 RJS04+CTL 1024KB 120/60	169	201	N/A	P/C
DS5RB	-AD	DS500 RJS04+CTL 1024KB 240/50	169	201	N/A	P/C
DS5RB	-BA	DS500 RS04SLAVE 1024KB 120/60	118	140	N/A	P/C
DS5RB	-BD	DS500 RS04SLAVE 1023KB 240/50	118	140	N/A	P/C
DS5RC	-AA	DS500 RJP04+CTL 88MB 120/60	345	411	N/A	P/C
DS5RC	-AD	DS500 RJP04+CTL 88MB 240/50	345	411	N/A	P/C
DS5RC	-BA	DS500 RP04 SLAVE 88MB 120/60	308	367	N/A	P/C
DS5RC	-BD	DS500 RP04 SLAVE 88MB 240/50	308	367	N/A	P/C
DS5RD	-AA	DS500 RP03 + CTL 40MB 120/60	433	515	N/A	P/C
DS5RD	-AD	DS500 RP03 + CTL 40MB 240/50	433	515	N/A	P/C
DS5RE	-AA	DS500 TWO RK05'S + CTL 120/60	265	315	N/A	P/C
DS5RE	-AD	DS500 TWO RK05'S + CTL 240/50	265	315	N/A	P/C
DS5RE	-BA	DS350 ONE RK05+CTL 120/60	145	173	N/A	P/C
DS5RE	-BD	DS350 ONE RK05+CTL 240/50	145	173	N/A	P/C
DS5RF	-AA	DS570 RWS04+CTL 1024KB 120/60	169	201	N/A	P/C
DS5RF	-AD	DS570 RWS04+CTL 1024KB 240/50	169	201	N/A	P/C
DS5RH	-AA	DS570 RWP04+CTL 88MB 120/60	448	533	N/A	P/C
DS5RH	-AD	DS570 RWP04+CTL 88MB 240/50	448	533	N/A	P/C
DS5RJ	-AA	DS500 REBLT RPR02+CTL 20MB 60	499	594	N/A	P/C
DS5RJ	-AB	DS500 REBLT RPR02+CTL 20MB 50	499	594	N/A	P/C
DS5TA	-EA	DS500 TU10+CTL 9TR-800 120/60	193	230	N/A	P/C
DS5TA	-ED	DS500 TU10+CTL 9TR-800 240/50	193	230	N/A	P/C
DS5TA	-FA	DS500 TU10+CTL 7TR-800 120/60	193	230	N/A	P/C
DS5TA	-FD	DS500 TU10+CTL 7TR-800 240/50	193	230	N/A	P/C
DS5TB	-EA	DS500 TJU16+CTL 800/600 12060	210	250	N/A	P/C
DS5TB	-ED	DS500 TJU16+CTL 800/600 24050	210	250	N/A	P/C
DS5TB	-EE	DS500 TU16 SLAVE PE 120/60	135	161	N/A	P/C
DS5TB	-EJ	DS500 TU16 SLAVE PE 240/50	135	161	N/A	P/C
DS5TC	-EA	DS570 TWU16+CTL 800/600 12060	210	250	N/A	P/C
DS5TC	-ED	DS570 TWU16+CTL 800/600 24050	210	250	N/A	P/C
DS5TD	-MA	DS500 TS03+CTL 9TR-800 120/60	110	131	N/A	P/C
DS5TD	-MB	DS500 TS03+CTL 9TR-800 240/50	110	131	N/A	P/C
DS5X1	-XA	CONTROL FOR RK05'S	54	64	N/A	P/C
DS5X2	-XA	CTRL FOR RK05'S & TU10'S 60HZ	95	113	N/A	P/C
DS5X2	-XB	CTRL FOR RK05 & TU10 50HZ	95	113	N/A	P/C
DS5X3	-XA	CTRL FOR RS11'S & RK05'S	92	110	N/A	P/C
DS5X3	-XB	CTRL FOR RS11 & RK05	92	110	N/A	P/C
DS5X4	-XA	CTRL FOR RP03'S & TU10'S 60HZ	145	173	N/A	P/C
DS5X4	-XB	CTRL FOR RP03 & TU10 50HZ	145	173	N/A	P/C
DS5X5	-XA	CTRL RS11, RP03, TU10 60 HZ	183	218	N/A	P/C
DS5X5	-XB	CTRL FOR RS11, RP03 TU10 50HZ	183	218	N/A	P/C
DS5X6	-XA	CTRL RS11, RK05, TU10 60 HZ	133	158	N/A	P/C
DS5X6	-XB	CTRL FOR RS11, RK05, TU10 50H	133	158	N/A	P/C
DS5XX	-BX	48KB PAR MEM ON DS 500	41	49	N/A	P/C
DS5XX	-CX	56KB PAR MEM ON DS 500	82	98	N/A	P/C
DS5XX	-DX	64KB PAR MEM ON DS 500	82	98	N/A	P/C
DS5XX	-EX	80KB PAR MEM ON DS 500	122	145	N/A	P/C
DS5XX	-FX	96KB PAR MEM ON DS 500	163	194	N/A	P/C
DS5XX	-GX	112KB PAR MEM ON DS 500	202	240	N/A	P/C
DS5XX	-HX	128KB PAR MEM ON DS 500	244	290	N/A	P/C
DS5XX	-JX	144KB PAR MEM ON DS 500	285	339	N/A	P/C
DS5XX	-KX	160KB PAR MEM ON DS 500	324	386	N/A	P/C
DS5XX	-LX	176KB PAR MEM ON DS 500	366	436	N/A	P/C
DS5XX	-MX	192KB PAR MEM ON DS 500	406	483	N/A	P/C
DS5XX	-NX	208KB PAR MEM ON DS 500	447	532	N/A	P/C
DS5XX	-PX	224KB PAR MEM ON DS 500	488	581	N/A	P/C
DS5XX	-QX	240KB PAR MEM ON DS 500	528	629	N/A	P/C
DS5XX	-RX	248KB PAR MEM ON DS 500	575	685	N/A	P/C
DS80	-CI	CONT EXPANDER	41	49	N/A	P/C
DS80	-CN	CONT,CONTACT SENSE/INT	39	46	N/A	P/C
DS80	-CP	CONT, CONTACT SENSE/INT	39	46	N/A	P/C
DS80	-CS	CONT EXPANDER	41	49	N/A	P/C
DS80	-IA	LEVEL OR CONT UNIT 12 INPUTS	6	7	N/A	P/C
DS80	-IB	LEVEL OR CTL INTERRUPT UNIT,	6	7	N/A	P/C
DS80	-IC	LEVEL OR CTL INTERRUPT UNIT,	6	7	N/A	P/C
DS80	-SA	LEVEL OR CTL SENSE UNIT	5	6	N/A	P/C
DS80	-SB	LEVEL OR CTL SENSE UNIT	5	6	N/A	P/C
DS80	-SC	LEVEL OR CTL SENSE UNIT	5	6	N/A	P/C
DS90	-B	LEVEL OR CONTACT INTERFACE	5	6	N/A	P/C
DS90	-C	LEVEL OR CONTACT INTERFACE	5	6	N/A	P/C
DS90	-CI	CTL EXPANDER FOR LEVEL OR CTL	39	46	N/A	P/C
DS90	-CN	CTL FOR LEVEL SENSE AND/OR IN	39	46	N/A	P/C
DS90	-CP	SAME (FOR POSITIVE LOGIC)	39	46	N/A	P/C
DS90	-CS	CTL. EXPANDER FOR LEVEL OR CT	39	46	N/A	P/C
DS90	-IA	LEVEL OR CONTACT INTERFACE	5	6	N/A	P/C
DS90	-SA	LEVEL OR CONTACT SENSE	2	2	N/A	P/C
DS90	-SB	LEVEL OR CONTACT SENSE UNIT	2	2	N/A	P/C
DS90	-SC	LEVEL OR CONTACT SENSE UNIT	2	2	N/A	P/C
DSH32	-AA	MVAX2000 8ASYNC, 1SYNC COM	10	12	N/A	300
DSH32	-AB	MVAX 2000 8ASYNC, 1SYNC COM	10	12	N/A	300
DSH32	-AC	MVAX 2000 8ASYNC 1SYNC CDM	10	12	8	300
DSRVB	-AH	6 DSRVB-AA DECSERVER 200 120V	156	186	N/A	2664
DSRVB	-BA	DS200 DEC423 TRMSV 120V W/LIC	26	31	23	444
DSRVB	-BB	DS200 DEC423 TRMSV 240V W/LIC	26*	31*	23	444
DSRVB	-BH	6 DSRVB-BA DECSERVER 200 120V	156	186	N/A	2664
DSRVC	-AA	DR200 8-LINE ASYNCH RTR 120V	28	33	N/A	444
DSRVK	-AC	COUNTRY KIT (CAN-FR) DSRVA	N/A	N/A	N/A	N/A
DSRVK	-AZ	COUNTRY KIT (AUSTRALIA) DSRVA	N/A	N/A	N/A	N/A
DSRVM	-BA	4 DSRVM-AA'S	1204	1433	N/A	2640
DSRVM	-CA	8 DSRVM-AA'S	2408	2867	N/A	5280
DSRVS	-AA	DECSERVER 500 RACKMOUNT 120V	101	120	N/A	660
DSRVS	-AB	DECSERVER 500 RACKMOUNT 240V	101	120	N/A	660
DSRVS	-BA	DECSERVER 500 FLOORMT 120V	101	120	N/A	660
DSRVS	-BB	DECSERVER 500 FLOORMT 240V	101	120	N/A	660
DSRVS	-FB	DSRVS-CB WITH EIGHT CXA16'S	221	263	N/A	660
DSS11	-A	48 BIT OCI INPUT MODULE	21	25	N/A	208
DSS11	-B	48 CH, 24V INPUT MODULE	21	25	N/A	223
DSS11	-MR	SIG COND 24 VOLT VOLT SENSE	16	19	N/A	208
DSS11	-MS	SIG COND 48 VOLT VOLT SENSE	16	19	N/A	208
DSS11	-XA	CONTACT SENSE CONDITIONING	16	19	N/A	P/C
DST32	-AA	SYNC INFC/MVAX2000/RS232/V.24	10	12	N/A	300
DSVTA	-AA	1 DSRVB-BA + 5 VT320-AA	56*	67*	N/A	444
DSVTA	-BA	1 DSRVB-BA + 5 VT320-BA	56*	67*	N/A	444
DSVTA	-CA	1 DSRVB-BA + 5 VT320-CA	56*	67*	N/A	444
DSVTA	-DA	1 DSRVB-BA + 5 VT320-DA	56*	67*	N/A	444
DSVTA	-EA	1 DSRVB-BA + 5 VT320-EA	56*	67*	N/A	444
DSVTA	-FA	1 DSRVB-BA + 5 VT320-FA	56*	67*	N/A	444
DSVTF	-AA	1 DSRVF-BA + 10 VT320-AA	58*	69*	N/A	1875
DSVTF	-BA	1 DSRVF-BA + 10 VT320-BA	58*	69*	N/A	1875
DSVTF	-CA	1 DSRVF-BA + 10 VT320-CA	58*	69*	N/A	1875
DSVTF	-DA	1 DSRVB-BA + 10 VT320-DA	58*	69*	N/A	1875
DSVTF	-EA	1 DSRVF-BA + 10 VT320-EA	58*	69*	N/A	1875
DSVTF	-FA	1 DSRVF-BA + 10 VT320-FA	58*	69*	N/A	1875
DT02	-FA	2 WAY MAN RELAY BUS SW-CSS	83	99	N/A	P/C
DT02	-FB	3 WAY MAN RELAY SWITCH-CSS	83	99	N/A	P/C
DT03	-CS	PDP10 MANUAL BUS SWITCH	44	52	N/A	P/C
DT03	-DS	BUS SWITCH-CSS	43	51	N/A	482
DT03	-DT	1XZ I/O BUS SWITCH NO CAB	56	67	N/A	488
DT03	-DV	I/O BUS SWITCH W/CABINET	91	108	N/A	581
DT05	-DT	1XZ MEMORY BUS SWITCH NO CAB	63	75	N/A	488
DT05	-DU	2G MAN/PROG ELEC MEM BUS SW	83	99	N/A	539
DT05	-DV	3G MAN/PROG ELEC MEM BUS SW	102	121	N/A	581
DT06	-AB	SINGLE PROC BUS SW-CSS 240V	61	73	N/A	P/C
DT07	-BR	2-PORT ISLTD LP PKG SW 120V	92	110	N/A	1296
DT07	-BS	2-PORT ISLTD LP PKG SW 240V	92	110	N/A	1296
DT07	-DR	2-PORT RADIAL PKG SW 120V	176	210	N/A	1199
DT07	-DS	2-PORT RADIAL PKG SW 240V	152	181	N/A	1199
DT07	-DT	3-PORT RADIAL PKG SW 120V	204	243	N/A	1656
DT07	-DU	3-PORT RADIAL PKG SW 240V	204	243	N/A	1656
DT07	-DV	4-PORT RADIAL PKG SW 120V	252	300	N/A	2111
DT07	-DW	4-PORT RADIAL PKG SW 240V	252	300	N/A	2111
DT07	-DX	2-PORT RADIAL COM SW	118	140	N/A	911
DT07	-FE	DT07 SINGLE CONTROL PANEL	6	7	N/A	463
DT07	-FF	DT07 DUAL CONTROL PANEL	9	11	N/A	476
DT11	-AA	PROG SGL BUS SW-CSS 120V	27	32	N/A	P/C
DT11	-AB	PROG SGL BUS SW-CSS 240V	27	32	N/A	P/C
DT11	-BA	BUS SW + DUAL EXP-CSS 120V	68	81	N/A	P/C
DT11	-BB	BUS SW + DUAL EXP-CSS 240V	68	81	N/A	P/C
DT11	-BC	BUS SW + DUAL EX/PL-CSS 120V	82	98	N/A	P/C
DT11	-BD	BUS SW + DUAL EX/PS-CSS 240V	82	98	N/A	P/C
DT12	-00	I/O BUS SWITCH	28	33	N/A	P/C
DT90	-A	VT20 DUAL PORT 20MA	3	4	N/A	166
DTB04	-AA	QD400-AG, 4 VT100-WA, 120/60	105	125	N/A	450
DTB04	-AD	QD400-AG, 4 VT100-WB, 240/50	105	125	N/A	450
DTB04	-AY	QD400-DZ, 4 VT100-WA, 120/60	105	125	N/A	450
DTB04	-AZ	QD400-DZ, 4 VT100-WB, 240/50	105	125	N/A	450
DTB04	-BA	QE400-AY, 4 VT100-WA, 120/60	105	125	N/A	450
DTB04	-BD	QE400-AY, 4 VT100-WB, 240/50	105	125	N/A	450
DTB04	-BY	QE400-DZ, 4 VT100-WA,120/60	105	125	N/A	450
DTB04	-BZ	QE400-DZ, 4 VT100-WB,240/50	105	125	N/A	450
DTB08	-AA	QD400-AG, 8 VT100-WA,120/60	209	249	N/A	810
DTB08	-AD	QD400-AG, 8 VT100-WB,240/50	209	249	N/A	810
DTB08	-AY	QD400-DZ, 8 VT100-WA, 120/60	209	249	N/A	810
DTB08	-AZ	QD400-DZ, 8 VT100-WB, 240/50	209	249	N/A	810
DTB08	-BA	QE400-AY, 8 VT100-WA, 120/60	209	249	N/A	810
DTB08	-BD	QE400-AY, 8 VT100-WB, 240/50	209	249	N/A	810
DTB08	-BY	QE400-DZ, 8 VT100-WA, 120/60	209	249	N/A	810
DTB08	-BZ	QE400-DZ, 8 VT100-WB, 240/50	209	249	N/A	810
DTB16	-AA	QD400-AG, 16 VT100-WA, 120/60	418	498	N/A	1530

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
DTB16	-AD	QD400-AG, 16 VT100-WB, 240/50	418	498	N/A	1530
DTB16	-AY	QD400-DZ, 16 VT100-WA, 120/60	418	498	N/A	1530
DTB16	-BA	QE400-AY, 16 VT100-WA, 120/60	418	498	N/A	1530
DTB16	-BD	QE400-AY, 16 VT100-WB, 240/50	418	498	N/A	1530
DTB16	-BY	QE400-DZ, 16 VT100-WA, 120/60	418	498	N/A	1530
DTB16	-BZ	QE400-DZ, 16 VT100-WB, 240/50	418	498	N/A	1530
DTB32	-AA	QD400-AG, 32 VT100-WA, 120/60	837	996	N/A	2970
DTB32	-AD	QD400-AG, 32 VT100-WB, 240/50	837	996	N/A	2970
DTB32	-AY	QD400-DZ, 32 VT100-WA, 120/60	837	996	N/A	2970
DTB32	-AZ	QD400-DZ, 32 VT100-WB, 240/50	837	996	N/A	2970
DTB32	-BA	QE400-AY, 32 VT100-WA, 120/60	837	996	N/A	2970
DTB32	-BD	QE400-AY, 32 VT100-WD, 240/50	837	996	N/A	2970
DTB32	-BY	QE400-DZ, 32 VT100-WA, 120/60	837	996	N/A	2970
DTB32	-BZ	QE400-DZ, 32 VT100-WB, 240/50	837	996	N/A	2970
DTB96	-AA	QD400-AG, 96 VT100-WA, 120/60	2510	2988	N/A	8730
DTB96	-AD	QD400-AG, 96 VT100-WB, 240/50	2510	2988	N/A	8730
DTB96	-AY	QD400-DZ, 96 VT100-WA, 120/60	2510	2988	N/A	8730
DTB96	-AZ	QD400-DZ, 96 VT100-WB, 240/50	2510	2988	N/A	8730
DTB96	-BA	QE400-AY, 96 VT100-WA, 120/60	2510	2988	N/A	8730
DTB96	-BD	QE400-AY, 96 VT100-WB, 240/50	2510	2988	N/A	8730
DTB96	-BY	QE400-DZ, 96 VT100-WA, 120/60	2510	2988	N/A	8730
DTB96	-BZ	QE400-DZ, 96 VT100-WB, 240/50	2510	2988	N/A	8730
DTQNA	-BB	EXTERNAL Q-BUS MODEM/CNTROLER	100	119	N/A	500
DTQNA	-BC	EXTERNAL Q-BUS MODEM/CNTROLER	100	119	N/A	500
DTQNA	-DA	DTQNA,VAX DEC/MAP,LIC,DOC	100	119	N/A	P/C
DTQNA	-DB	DTQNA,VAX DEC/MAP,LIC,DOC	100	119	N/A	P/C
DTQNA	-DE	DTQNA VAX DEC/MAP,LIC,DOC	100	119	N/A	P/C
DTQNA	-DF	DTQNA INTERNAL MODEM SUPPORT	100	119	N/A	500
DTQNA	-DH	DTQNA EXTERNAL MODEM SUPPORT	100	119	N/A	500
DTR01	-CB	CONT/CH INTFC/EXP BOX/PC/CAB	87	104	N/A	566
DTR01	-CC	CH INTFC + CONTR/EXP BOX 120V	13	15	N/A	432
DTR01	-CD	CH INTFC + CONTR/EXP BOX 240V	13	15	N/A	432
DTUN2	-AA	8700 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	770
DTUN5	-AA	8200 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUN7	-AA	8300 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUN9	-AA	8500 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUNC	-AC	730,VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUND	-AA	750 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUND	-AC	750 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUNE	-AA	780 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUNE	-AC	780 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUNK	-AA	8600 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	768
DTUNM	-AA	8800 VAX DEC/MAP V1.0,KMS1P	80	95	N/A	770
DU01	-AA	12-BIT LINE UNIT POSITIVE OUT	6	7	N/A	P/C
DU01	-AC	12 BIT LINE UNIT POSITIVE IN	6	7	N/A	P/C
DU01	-AD	12 BIT LINE UNIT NEGATIVE IN	6	7	N/A	P/C
DU01	-AP	GENERAL INTERFACE CTL, POS B	25	30	N/A	P/C
DU01	-AX	EXP. FOR DU01-AN OR AP TO 24	13	15	N/A	P/C
DUP11	-DA	SYNC INTERF SDLC/DDCMP/BISYNC	14	17	N/A	323
DUV11	-DA	EIA SYNC INTERFACE FOR LSI-11	9	11	N/A	355
DUV11	-DD	D320/330 EIA SYNC INTERFACE	9	11	N/A	355
DUV11	-DE	EIA SYNC INTERFACE LSI-11 FCC	9	11	N/A	355
DUV11	-DP	EIA SYNCH INTERFACE,FILTER	9	11	N/A	355
DV08	-N	DATA VERIFIER	6	7	N/A	P/C
DVZ11	-AA	16 L SYNC MUX-CSS 120V	N/A	N/A	N/A	N/A
DVZ11	-AB	16L SYNC MUX-CSS 240V	N/A	N/A	N/A	N/A
DW08	-A	I/O BUS CONVERTER POS/NEG	13	15	N/A	P/C
DW08	-B	I/O BUS CONVERTER NEG/POS	13	15	N/A	P/C
DW15	-A	POS. TO NEG. BUS CONVERTER	32	38	N/A	P/C
DW8E	-NA	OMNIBUS CONVERTER 120V,NEG	32	38	N/A	397
DW8E	-NB	OMNIBUS CONVERTER 240V NEG	32	38	N/A	397
DW8E	-NX	OMNIBUS CONV. EXPANDER, NEG	24	29	N/A	316
DW8E	-PA	POS I/O BUS TO OMNIBUS CONVTR	32	38	N/A	397
DW8E	-PB	OMNIBUS CONVERTER 240V,POS	32	38	N/A	397
DW8E	-PX	OMNIBUS CONV. EXPANDER,POS	24	29	N/A	316
DX11	-BA	360/370 CH INF W/SOFW 120V	192	229	N/A	1250
DX11	-BB	360/370 CH INF W/SOFW 240V	192	229	N/A	1250
DX34	-A	360/PDP8 INTERFACE (LOCAL)	38	45	N/A	P/C
DX35	-A	360/PDP8 INTERFACE (REMOTE)	49	58	N/A	P/C
DX37	-A	MULTI-AD LINK TO IBM360/50 SE	52	62	N/A	P/C
DX38	-AL	LONG LINE MODULE SET	10	12	N/A	P/C
DX38	-AN	1 ADDRESS LINK TO IBM360 SEL.	38	45	N/A	P/C
DX38	-AP	1 ADDRESS LINK TO IBM360 SEL.	38	45	N/A	P/C
DYK2C	-AM	11730 DY32 KIT 2DW SVC MT1600	92	110	N/A	540
DYK2C	-DZ	11730 DY32 KIT 2DW LIC MT1600	92	110	N/A	540
DYK2D	-AM	11750 DY32 KIT 2DW SVC MT1600	92	110	N/A	540
DYK2D	-DZ	11750 DY32 KIT 2DW LIC MT1600	92	110	N/A	540
DYK2E	-AM	11780 DY32 KIT 2DW SVC MT1600	92	110	N/A	540
DYK2E	-DZ	11780 DY32 KIT 2DW LIC MT1600	92	110	N/A	540
DYK2X	-00	VAX DY32 HOST UPGRD TO 4 DW	92	110	N/A	540
DYS50	-DA	DYS50 H960CA IPV12 H332 120V	155	185	N/A	P/C
DYS50	-DB	DYS50 H960CB IPV12 H332 240V	155	185	N/A	P/C
DYS50	-DC	DYS50 H9646AC IPV12 H332 120V	161	192	N/A	P/C
DYS50	-DD	DYS50 H9646AD IPV12 H332 240V	161	192	N/A	P/C
DYT01	-EA	SINGLE LINE DATAWAY INT EIA	27	32	N/A	284
DYT01	-MA	SINGLE LINE DATAWAY INT 20MA	27	32	N/A	284
DZ11	-A	8 LINE ASYNC MUX (EIA)	40	48	N/A	323
DZ11	-AA	8 LINE ASYNCH MUX FOR 2020	35	42	N/A	323
DZ11	-BA	8 LINE EXPANDER FOR 2020	29	35	N/A	257
DZ11	-C	8 LINE ASYNC MUX (20 MA)	38	45	N/A	323
DZ11	-E	16 LINE ASYNC MUX (EIA)	70	83	N/A	455
DZ11	-F	16 LINE ASYNC MUX (20 MA)	70	83	N/A	455
DZ11	-KC	8 LINE 20MA DATA MAX-CSS	29	35	N/A	323
DZ11	-M	8 LINE ASYNC MUX EIA W/LMTDMC	35	42	N/A	323
DZ11	-XA	TEMPEST DZ11 120V	47	56	N/A	382
DZ11	-XB	TEMPEST DZ11 240V	47	56	N/A	382
DZ11	-XC	TEMPEST DZ11 EXPANDER	38	45	N/A	323
DZ32	-A	VAX 8 LINE ASYNC (EIA)	41	49	N/A	394
DZ32	-B	VAX 8 LINE ASYN EXPANDER	41	49	N/A	355
DZ32	-C	VAX 16 LINE ASYN (EIA)	83	99	N/A	452
DZP11	-AA	4 USER DATA ENTRY PKG 120V	147	175	N/A	920
DZP11	-AB	4 USER DATA ENTRY PKG 240V	147	175	N/A	920
DZP11	-BA	8 USER DATA ENTRY PKG 120V	256	305	N/A	1410
DZP11	-BB	8 USER DATA ENTRY PKG 240V	256	305	N/A	1410
DZV11	-B	4 LINE ASYNC MUX FOR LSI-11	13	15	N/A	332
DZV11	-C	DZV11 EQUIVALENT FOR 11/23+	12	14	N/A	332
E24EA	-AH	KEF11,KT24,MS11-LD,FOR77/RSTS	117	139	N/A	833
E24EA	-AM	KEF11,KT24,MS11-LD,FOR77/RSTS	117	139	N/A	833
E24EA	-AV	KEF11,KT24,MS11-LD,FOR77/RSTS	117	139	N/A	833
E24EA	-DZ	KEF11,KT24,MS11-LD,FOR77/RSTS	117	139	N/A	833
E24MA	-AH	KEF11,KT24,MS11-LD,FOR77/RSX	117	139	N/A	833
E24MA	-AM	KEF11,KT24,MS11-LD,FOR77/RSX	117	139	N/A	833
E24MA	-AV	KEF11,KT24,MS11-LD,FOR77/RSX	117	139	N/A	833
E24MA	-DZ	KEF11,KT24,MS11-LD,FOR77/RSX	107	127	N/A	833
E44EA	-AH	FP11-F,MS11-MC,FOR77/RSTS	154	183	N/A	611
E44EA	-AM	FP11-F,MS11-MC,FOR77/RSTS	154	183	N/A	611
E44EA	-AV	FP11-F,MS11-MC,FOR77/RSTS	154	183	N/A	611
E44EA	-DZ	FP11-F,MS11-MC,FOR77/RSTS	154	183	N/A	611
E44MA	-AH	FP11-F,MS11-MC,FOR77/RSX	154	183	N/A	611
E44MA	-AM	FP11-F,MS11-MC,FOR77/RSX	154	183	N/A	611
E44MA	-AV	FP11-F,MS11-MC,FOR77/RSX	154	183	N/A	611
E44MA	-DZ	FP11-F,MS11-MC,FOR77/RSX	154	183	N/A	611
E73VS	-CA	ALL-IN-1 11/730 STARTER PKG	30	36	N/A	P/C
E75VA	-AG	FP750,512KB,VAX FORTRAN W/SPT	164	195	N/A	438
E75VA	-DZ	FP750,512KB,VAX FORTRAN N/S	164	195	N/A	438
E75VB	-AG	FP750,1MB,VAX FORTRAN W/SPT	247	294	N/A	474
E75VB	-DZ	FP750,1MB,VAX FORTRAN N/S	247	294	N/A	474
E782A	-AY	FP782-AA,1MB,VAX FORTRAN	306	364	N/A	1734
E78VA	-AY	FP780-AA,1MB,VAX FORTRAN	263	313	N/A	1180
E78VA	-DZ	FP780-AA,1MB,VAX FORTRAN	263	313	N/A	1180
E78VB	-AY	FP780-AB,1MB,VAX FORTRAN	263	313	N/A	1180
E78VB	-DZ	FP780-AB, 1MB, VAX FORTRAN	263	313	N/A	1180
E78VC	-AY	FP780-AA, 2MB, VAX FORTRAN	396	471	N/A	1259
E78VC	-DZ	FP780-AA,2MB,VAX FORTRAN	396	471	N/A	1259
E78VD	-AY	FP780-AB, 2MB, VAX FORTRAN	396	471	N/A	1259
E78VD	-DZ	FP780-AB, 2MB, VAX FORTRAN	396	471	N/A	1259
EDU15	-AA	EDUSYS 15,1 USER,120V60HZ	275	327	N/A	P/C
EDU15	-AB	EDUSYS 15,1 USER BASIC,240V50	275	327	N/A	P/C
EDU15	-BA	EDUSYS 15,BATCH 120V60HZ	353	420	N/A	P/C
EDU15	-BB	EDUSYS 15,BATCH,240V,50	353	420	N/A	P/C
EDU20	-CA	EDUSYS 20,4 USERS,120V60	266	317	N/A	P/C
EDU20	-CB	EDUSYS20,4 USERS,240V50	266	317	N/A	P/C
EDU20	-DA	EDUSYS 20,8 USERS,120V60HZ	274	326	N/A	P/C
EDU20	-DB	EDUSYS 20,8 USERS,240V50HZ	274	326	N/A	P/C
EDU21	-DA	EDUSYS21,4 USERS,120V60HZ	330	393	N/A	P/C
EDU21	-DB	EDUSYS 21 8 USERS,240V50HZ	330	393	N/A	P/C
EDU25	-B	EDUSYS25,4 USERS,240V50HZ	386	460	N/A	P/C
EDU25	-CA	EDUSYS 25,4 USERS,120V60	452	538	N/A	P/C
EDU25	-DA	EDUSYS25,8 USERS,120V60	483	575	N/A	P/C
EDU25	-DB	EDUSYS 25,8 USERS,240V50HZ	483	575	N/A	P/C
EDU25	-SA	EDUSYS25,RK8E,120V60HZ	475	565	N/A	P/C
EDU25	-SB	EDUSYS 25,RK8-E,240V50	475	565	N/A	P/C
EDU30	-AB	EDUSYS30,INTER.240V50HZ	333	396	N/A	P/C
EDU30	-BA	EDUSYS30,BATCH120V60HZ	419	499	N/A	P/C
EDU30	-BB	EDUSYS 30,BATCH,240V50HZ	419	499	N/A	P/C
EDU31	-BA	EDUSYS 31,DECTAPE,120V60HZ	471	561	N/A	P/C
EDU31	-BB	EDUSYS31, DECTAPE,240V50HZ	471	561	N/A	P/C
EDU40	-CA	EDU40,4 USERS, BATCH, 120V60	453	539	N/A	P/C
EDU40	-CB	EDU40, 4 USERS,BATCH,240V,50	453	539	N/A	P/C
EDU40	-DA	EDU40,8 USERS,BATCH,120V60HZ	453	539	N/A	P/C
EDU40	-DB	EDU40,8USERS, BATCH,240V50HZ	453	539	N/A	P/C
EDU40	-PA	EDU/EDP W DECTAPE 120V60HZ	786	936	N/A	P/C
EDU40	-PB	EDU/EDP W DECTAPE,240V50HZ	794	945	N/A	P/C
EDU41	-CB	EDU41,TU56,4USER,240V50HZ	505	601	N/A	P/C
EDU41	-DA	EDUSYSTEM 41(DECTAPE)8 USER	538	640	N/A	P/C
EDU41	-DB	EDU41,TU56,8 USER,240V50HZ	538	640	N/A	P/C
EDU45	-CA	EDUSYS45,4 USERS,120V60HZ	538	640	N/A	P/C
EDU45	-CB	EDUSYS 45, 4USERS,240V50HZ	538	640	N/A	P/C
EDU45	-DA	EDUSYS45,8 USERS,120V60	569	677	N/A	P/C
EDU45	-DB	EDUSYS 45,8 USERS,240V50HZ	569	677	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
EDU45	-PA	EDU/EDP W RK05 DISK,120V60HZ	787	937	N/A	P/C
EDU45	-PB	EDU/EDP W RK05 DISK,240V,50HZ	787	937	N/A	P/C
EDU5	-AA	EDUSYS 5,120V60HZ	173	206	N/A	P/C
EDU5	-AB	EDUSYS 5,240V50HZ	173	206	N/A	P/C
EDU50	-CA	EDUSYS50,4 USERS,120V60	431	513	N/A	P/C
EDU50	-CB	EDUSYS 50,4 USERS,240V50HZ	406	483	N/A	P/C
EDU50	-DA	EDUSYS 50,8 USERS,120V60HZ	462	550	N/A	P/C
EDU50	-DB	EDUSYS 50,8 USERS,240V50HZ	437	520	N/A	P/C
EDU50	-EA	EDUSYS 50,12 USERS,120V60HZ	724	862	N/A	P/C
EDU50	-EB	EDUSYS 50, 12 USERS,240V,50H	707	842	N/A	P/C
EDU50	-FA	EDUSYS 50, 16 USERS,120V,60HZ	755	899	N/A	P/C
EDU50	-FB	EDUSYS50,16 USERS,240V,50HZ	738	879	N/A	P/C
EDU50	-PA	EDU/EDP,RF08&TSS/8 120V60HZ	821	977	N/A	P/C
EDU50	-PB	EDU/EDP W RF08&TSS/8,240V50HZ	821	977	N/A	P/C
EDU50	-SA	EDU50 SUPER,LP08,120V60	1166	1388	N/A	P/C
EDU50	-SB	EDU50 SUPER LP08,240V50HZ	1110	1321	N/A	P/C
EDU70	-AA	EDUSYS70,1 USER,120V60HZ	368	438	N/A	P/C
EDU70	-AB	EDUSYS70,1 USER 240V50HZ	368	438	N/A	P/C
EDU70	-DB	EDUSYS 70,8 USERS,240V50HZ	420	500	N/A	P/C
EDU80	-DA	RSTS,8 USERS,11/40-RK,120V60H	501	596	N/A	P/C
EDU80	-DB	RSTS,11/40-RK,8 USERS,240V50	501	596	N/A	P/C
EDU80	-DC	RSTS,8 USERS,TU10,120V60HZ	624	743	N/A	P/C
EDU80	-DD	RSTS,TU10,8 USERS,240V50HZ	624	743	N/A	P/C
EDU80	-FA	RSTS,16 USERS,11/40-RK,120V60	781	930	N/A	P/C
EDU80	-FB	RSTS,11/40-RK,16 USERS,240V50	781	930	N/A	P/C
EDU80	-FC	RSTS,16 USERS,11/40-RU,120V6	605	720	N/A	P/C
EDU80	-FD	RSTS,11/40-RU,16 USER,240V50	605	720	N/A	P/C
EDU81	-DA	MINI-RSTS,11/40-RA,120V60HZ	762	907	N/A	P/C
EDU81	-DC	MINIRSTS,11/40-RM,120,V,60HZ	823	980	N/A	P/C
EDU81	-DD	MINI-RSTS,11/40-RM,240V,50HZ	829	987	N/A	P/C
EDU81	-DE	MINI RSTS W DECTAPE,120V60HZ	854	1017	N/A	P/C
EDU81	-DF	MINI-RSTS,W/DECTAPE,240V	854	1017	N/A	P/C
EDU90	-DA	RSTS, 8 USERS,11/45-RA,120V60	948	1129	N/A	P/C
EDU90	-DB	RSTS,8 USERS,11/45-RA,240V,50	948	1129	N/A	P/C
EDU90	-FA	RSTS,16 USERS,11/45-RA,120V,6	749	892	N/A	P/C
EDU90	-FB	RSTS,16USERS,11/45-RA,240V50H	749	892	N/A	P/C
EDU90	-JA	RSTS,32USERS,11/45-RA,120V60	1422	1693	N/A	P/C
EDU90	-JB	RSTS,11/45-RA,32 USERS,240V50	1426	1698	N/A	P/C
EDUBT	-EA	11/40,REMOTE BATCH TERM 120V6	414	493	N/A	P/C
EDUBT	-EB	11/40,RJE,240V50HZ	422	502	N/A	P/C
EDUCP	-AA	COMMUNICATIONS PACKAGE ADD-ON	38	45	N/A	P/C
EDUFB	-AA	EDU 25+RTPS,120V60HZ	575	685	N/A	P/C
EDUFB	-AB	EDU25+RTPS,240V50HZ	575	685	N/A	P/C
EDUR1	-AA	OS/8,8K,TD8-E,120V60HZ	269	320	N/A	P/C
EDUR1	-AB	OS/8,8K,TD8-E,240V,50HZ	269	320	N/A	P/C
EDUR2	-AA	OS/8,12K,TD8-E,LS8-E,120V60HZ	444	529	N/A	P/C
EDUR2	-AB	OS/8,12K,TD8-E,LS8-E,120V	444	529	N/A	P/C
EDUR7	-AA	OS/8,DF32,8K,TD8-E,120V60	377	449	N/A	P/C
EDUR7	-AB	OS/8W/DF32,8K,TD8E,240V50HZ	377	449	N/A	P/C
EDUR8	-AA	OS/8,12K,RS08,LS8-E,120V60	614	731	N/A	P/C
EDUR8	-AB	OS/8 12K,RS08,LS8-E,240V50HZ	614	731	N/A	P/C
EG11	-AA	GRAPHIC DISPLAY,120V 50/60 HZ	98	117	N/A	P/C
EG11	-AB	GRAPHIC DISPLAY,240V 50/60HZ	98	117	N/A	P/C
ET11	-A	EXTENDED TESTING OPTION	N/A	N/A	N/A	N/A
FEPCM	-AA	11/23+ VAX FEP W/LIC ONLY SW	227	270	N/A	1621
FEPCM	-BA	11/24 VAX FEP W/LIC ONLY SW	303	361	N/A	1621
FM11	-U	CONVERSION KIT FOR 16K MEMORY	N/C	N/C	N/A	397
FP11	-AU	FPP UPGRADE FOR 11/34	33	39	N/A	348
FP11	-B	FLOATING POINT	67	80	N/A	289
FP11	-C	FLOATING POINT UNIT	46	55	N/A	348
FP11	-EA	11/60 FLT PT PROC P.S. 120V	62	74	N/A	316
FP11	-EB	11/60 FLT PT PROC P.S. 240V	62	74	N/A	316
FP11	-F	FPP FOR 11/44	21	25	N/A	265
FP15	-00	FLOATING POINT PROCESSOR	101	120	N/A	P/C
FP45	-CU	FP11C UPGRADE KIT FOR 11/45	46	55	N/A	978
FP55	-CU	FP11-C,64KB BIPLR 11/45 UPGRD	357	425	N/A	P/C
FP70	-CU	FP11-C UPGRADE FOR 11/70	41	49	N/A	978
FP780	-AB	FLT PT PROC 11/780 240V	53	63	N/A	554
FP780	-RA	R/B FLT PT PROC 11780 120V	53	63	N/A	554
FP780	-RB	R/B FLT PT PROC 11780 240V	53	63	N/A	554
FPF11	-00	FLOATING PROCESSOR	26	31	N/A	277
FPP12	-AB	FPP(EXPANDABBLE)8FAM, POSB	76	90	N/A	P/C
FPP12	-AE	FPP12 EXPANSION TO 60+12 BITS	24	29	N/A	P/C
FPP12	-AN	FPP(EXPANDABLE 8 FAM NEG BU	76	90	N/A	P/C
FPP12	-AP	FPP(EXPANDABLE FOR PDP12	76	90	N/A	P/C
FPP8	-A	60 BIT 8/A FLOATING PT PROC	24	29	N/A	250
FPP8	-AB	FPP8A,OS/8,FORTRAN IV,BIN(PT)	26	31	N/A	250
FPP8	-AC	FPP8A.OS/8,FORTRAN IV,BIN(DT)	26	31	N/A	250
FPP8	-AN	FPP8A,OS/8,FORTRAN IV,BIN(CA)	26	31	N/A	P/C
FPP8	-AY	FPP8A,OS/8,FORTRAN IV,BIN(FL)	26	31	N/A	250
FPP8	-EA	FPP ADD-ON RM (8E,F&M) 120V	41	49	N/A	439
FPP8	-EB	FPP ADD-ON RM (8E,F&M) 240V	43	51	N/A	439
FPP8	-FB	FPP,H9300,OS8,FORT IV,PT,120V	46	55	N/A	439
FPP8	-FC	FPP,H9300,OS8,FORT IV,DT,120V	46	55	N/A	439
FPP8	-FN	FPP,H9300,OS8,FORT IV,CA,120V	46	55	N/A	439
FPP8	-FY	FPP,H9300,OS8,FORT IV,FL,120V	46	55	N/A	439
FPP8	-HB	FPP,H9300,OS8,FORT IV,PT,240V	46	55	N/A	439
FPP8	-HC	FPP,H9300,OS8,FORT IV,DT,240V	46	55	N/A	439
FPP8	-HN	FPP,H9300,OS8,FORT IV CA,240V	46	55	N/A	P/C
FPP8	-HY	FPP,H9300,OS8,FORT IV,FL,240V	55	65	N/A	439
G770	-00	VT02 TO VT02 CONN,G778 ETCH	N/A	N/A	N/A	N/A
G852	-00	DUAL TELEGRAPH LEVEL CONVERTR	14	17	N/A	223
G856	-00	DUAL TELEGRAPH LEVEL CONVERTR	5	6	N/A	166
G860	-00	DUAL TELEGRAPH LEVEL CONVERTR	5	6	N/A	166
G862	-00	DUAL TELEGRAPH LEVEL CONVERTR	2	2	N/A	166
GM11	-HA	GAMMA 11(11/40-BC)120V 60HZ	691	823	N/A	P/C
GM11	-HB	GAMMA 11(11/40-BD)240V 50HZ	697	830	N/A	P/C
GM11	-LA	GAMMA 11(11/40-JK)120V 60HZ	610	726	N/A	P/C
GM11	-LB	GAMMA 11(11/40-JL)240V 50HZ	610	726	N/A	P/C
GM11	-MA	GAMMA 11(11/10-SC)120V 60HZ	617	735	N/A	P/C
GM11	-MB	GAMMA 11(11/10-SD)240V 50HZ	617	735	N/A	P/C
GM11	-NA	GAMMA 11 SINGLE JOB 120/60	586	698	N/A	P/C
GM11	-NB	GAMMA 11 SINGLE JOB 240/50	586	698	N/A	P/C
GM11	-NE	GAMMA 11 SINGLE JOB 120/60	576	686	N/A	P/C
GM11	-NF	GAMMA 11 SINGLE JOB 240/50	585	696	N/A	P/C
GM11	-PA	GAMMA 11 FRGRND BKGRND 120/60	694	826	N/A	P/C
GM11	-PB	GAMMA 11 FRGRND BKGRND 240/50	694	826	N/A	P/C
GM11	-PE	GAMMA 11 FRGRND BKGRND 120/60	698	831	N/A	P/C
GM11	-PF	GAMMA 11 FRGRND BKGRND 240/50	698	831	N/A	P/C
GM11	-PK	GAMMA 11 FRGRND BKGRND 120/60	828	986	N/A	P/C
GM11	-PL	GAMMA 11 FRGRND BKGRND 240/50	828	986	N/A	P/C
GM11	-PN	GAMMA 11 FRGRND BKGRND 120/50	809	963	N/A	P/C
GM11	-RA	F/B UPGD KT - GAMMA 11 120/60	135	161	N/A	P/C
GM11	-RB	F/B UPGD KT - GAMMA 11 240/50	135	161	N/A	P/C
GMA11	-AA	GAMMA 11 FRGRND BKGRND 120/60	691	823	N/A	P/C
GMA11	-AD	GAMMA 11 FRGRND BKGRND 240/50	691	823	N/A	P/C
GMA11	-BA	GAMMA 11 SINGLE JOB 120/60	752	895	N/A	P/C
GMA11	-BD	GAMMA 11 SINGLE JOB 240/50	752	895	N/A	P/C
GMA11	-CG	GAMMA-LAB RL01 120/60	552	657	N/A	P/C
GMA11	-CK	GAMMA 11 SINGLE JOB 120/60	540	643	N/A	P/C
GMA11	-CN	GAMMA 11 SINGLE JOB 240/50	552	657	N/A	P/C
GMV11	-AA	MOBILE GAMMA-11 120/60	230	274	N/A	P/C
GMV11	-AD	MOBILE GAMMA-11 240/50	230	274	N/A	P/C
GP10	-00	GP10-M & GP10-L, 120V 60HZ	N/C	N/C	N/A	N/A
GP10	-A	GP10-MA & GP10-L 240V 50HZ	N/C	N/C	N/A	N/A
GP10	-L	I/O INTERFACE LOGIC	N/C	N/C	N/A	N/A
GP10	-M	I/O CAB W POWER, 120V 60HZ	N/C	N/C	N/A	N/A
GP10	-MA	I/O CAB W POWER, 50 HZ	N/C	N/C	N/A	N/A
GT15	-LA	21" GRAPHICS TERM 120V 60HZ	225	268	N/A	P/C
GT15	-LB	21" GRAPHICS TERM 240V 60HZ	225	268	N/A	P/C
GT15	-SA	17" GRAPHICS TERM 120V 60HZ	192	229	N/A	P/C
GT15	-SB	17" GRAPHICS TERM 240V 50HZ	192	229	N/A	P/C
GT40	-AA	8K GT40,LK40,FOCAL-GT 120V	263	313	N/A	P/C
GT40	-AB	8K GT40,LK40,FOCAL-GT 240V	256	305	N/A	P/C
GT40	-AC	GT40 W LT33-DC 120V	343	408	N/A	P/C
GT40	-AD	GT40 W LT33-DD 240V	338	402	N/A	P/C
GT40	-AE	GT40 W LA30-CA 120V	359	427	N/A	P/C
GT40	-AF	GT40 W LA30-CD 240V	358	426	N/A	P/C
GT40	-BA	VT40-BA375 VR14-LC LK40DL11-E	229	273	N/A	P/C
GT40	-BB	VT40-BB375 VR14-LD LK40DL11-E	229	273	N/A	P/C
GT40	-BC	VT40-BA375 VR14-LC LT33-DC	294	350	N/A	P/C
GT40	-BD	VT40-BB 375 VR14-LD LT33-DD	294	350	N/A	P/C
GT40	-BE	VT40-BA375 VR14-LC LA30-CD	294	350	N/A	P/C
GT40	-BF	VT40-BB 375 VR14-LD LA30 CD	294	350	N/A	P/C
GT41	-BA	16KMOS 11/04 VT11A LK40120/60	244	290	N/A	P/C
GT41	-BB	16KMOS 11/04 VT11A LK40240/50	244	290	N/A	P/C
GT41	-BH	16KMOS 11/04 VT11A LA36120/60	256	305	N/A	P/C
GT41	-BJ	16KMOS 11/04 VT11A LA36240/50	256	305	N/A	P/C
GT42	-AA	8K GT42,LK40,FOCAL-GT,120V	268	319	N/A	P/C
GT42	-AB	8K GT42,LK40,FOCAL-GT,240V	268	319	N/A	P/C
GT42	-AC	GT42 W LT33-DC,120V	350	417	N/A	P/C
GT42	-AD	GT42 W LT33-DD,240V	350	417	N/A	P/C
GT42	-AE	GT42 W LA30-CA,120V	288	343	N/A	P/C
GT42	-AF	GT42 W LA30-CD,240V	288	343	N/A	P/C
GT42	-AH	8K GT42 LA36 FOCAL-GT 120V	288	343	N/A	P/C
GT42	-AJ	8K GT42 LA36 FOCAL-GT 240V	288	343	N/A	P/C
GT43	-AA	11/34-DM,VT11-A,LK40,120/60	282	336	N/A	P/C
GT43	-AB	11/34-DN,VT11-A,LK40,240/50	282	336	N/A	P/C
GT43	-AH	11/34-DM,VT11-A,LA36,120/60	302	360	N/A	P/C
GT43	-AJ	11/34-DN,VT11-A,LA36,240/50	302	360	N/A	P/C
GT44	-AA	GRAPHIC DISPLAY SYSTEM 120V	664	790	N/A	P/C
GT44	-AB	GRAPHIC DISPLAY SYSTEM 240V	670	798	N/A	P/C
GT46	-AA	11T40 W VT11 GRAPHICS 120/60	625	744	N/A	P/C
GT46	-AB	11T40 W VT11 GRAPHICS 240/50	625	744	N/A	P/C
GT46	-CA	11T34-BA,KY11LB,VT11,120/60	553	658	N/A	P/C
GT46	-CB	11T34-BB,KY11LB,VT11,240/50	553	658	N/A	P/C
GT46	-DA	11T34PA KY11LB VT11 120/60	574	683	N/A	P/C
GT46	-DB	11T34PB KY11LB VT11 240/50	574	683	N/A	P/C
GT46	-MA	11T34-AA,KY11LB,VT11,120/60	553	658	N/A	P/C
GT46	-MB	11T34-AB,KY11LB,VT11,240/50	553	658	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
GT46	-NA	11T34MA KY11LB VT11 120/60	537	639	N/A	P/C
GT46	-NB	11T34MB KY11LB VT11 240/50	257	306	N/A	P/C
GT62	-AA	16K 11/10 W VS60 DL11 120/60	518	617	N/A	P/C
GT62	-AB	16K 11/10 W VS60 DL11 240/50	518	617	N/A	P/C
GT62	-EA	11/34DM,VS60,LK40,LK11,120/60	487	580	N/A	P/C
GT62	-EB	11/34DN,VS60,LK40,LK11,240/50	478	569	N/A	P/C
GT62	-FA	11/34DM,VS60,LA36,LK11,120/60	505	601	N/A	P/C
GT62	-FB	11/34DN,VS60,LA36,LK11,240/50	505	601	N/A	P/C
GT62	-HA	11/34DM,VS60,LK40,H960,120/60	428	510	N/A	P/C
GT62	-HB	11/34DN,VS60,LK40,H960,240/50	428	510	N/A	P/C
GT62	-JA	11/34DM,VS60,LA36,H960,120/60	437	520	N/A	P/C
GT62	-JB	11/34DN,VS60,LA36,H960,240/50	437	520	N/A	P/C
GT62	-RA	11/34DM,VS60,LK40,H985,120/60	527	627	N/A	P/C
GT62	-RB	11/34DN,VS60,LK40,H985,240/50	518	617	N/A	P/C
GT62	-SA	11/34DM,VS60,LA36,H985,120/60	397	473	N/A	P/C
GT62	-SB	11/34DN,VS60,LA36,H985,240/50	397	473	N/A	P/C
H008	-00	IND-14 MOUNTING RAIL SET	N/C	N/C	N/A	N/A
H009	-00	AC MOUNTING RAIL EXTENSION	N/C	N/C	N/A	150
H1500	-00	IND-14 AC INPUT CONVERTER	N/C	N/C	N/A	N/A
H1501	-00	IND-14 AC INPUT CONVERTER	N/C	N/C	N/A	N/A
H1501	-A	8 AC CONVERTWRS FOR IAC-IA/B	N/C	N/C	N/A	N/A
H1550	-00	IND-14 DC INPUT CONVERTER	N/C	N/C	N/A	N/A
H1551	-00	IND-14 DC INPUT CONVERTER	N/C	N/C	N/A	N/A
H1600	-00	IND-14 AC OUTPUT CONVERTER	N/C	N/C	N/A	N/A
H1601	-00	IND-14 AC OUTPUT CONVERTER	N/C	N/C	N/A	N/A
H1601	-A	8 AC CONVERTERS FOR IAC-OA/B	N/C	N/C	N/A	N/A
H1651	-00	IND-14 DC OUTPUT CONVERTER	N/C	N/C	N/A	N/A
H300	-00	PUSH BUTTON BOX	3	4	N/A	P/C
H301	-00	H300 & W809 MODULE	5	6	N/A	P/C
H304	-00	CLIN CHEM TERM BOX	N/C	N/C	N/A	N/A
H305	-00	INCLUDES BCL2-A	3	4	N/A	P/C
H306	-00	JOY STICK CURSOR CONTROL	7	8	N/A	174
H3060	-B	JOYSTICK FOR NCV11	N/A	N/A	N/A	N/A
H3061	-00	I/O COVER MODULE ASSEMBLY	5	6	N/A	391
H3062	-00	LEGSS SUBSYS INTERCONNECT	5	6	N/A	391
H308	-00	ASYNC LINE UNIT INTERCONN. AD	N/C	N/C	N/A	N/A
H309	-A	I/O ACCESS PANEL	N/C	N/C	N/A	N/A
H309	-B	I/O ACCESS PANEL	N/C	N/C	N/A	N/A
H309	-C	I/O ACCESS PANEL	N/A	N/A	N/A	N/A
H3106	-AB	DECCONNECT 36 IEEE FEM FLIP	N/A	N/A	N/A	N/A
H3107	-D	DECCONNECT SER BNC RACK	N/A	N/A	N/A	N/A
H3107	-F	4, 74-33389-01 FOR H3127	N/C	N/C	N/C	N/A
H3111	-D	WLLBX, QTY 8, FOR H3111-C SUR	N/A	N/A	N/A	N/A
H3116	-	MODIFIED MODULAR PLUGS	N/A	N/A	N/A	N/A
H3116	-00	MODIFIED MODULAR PLUGS	N/A	N/A	N/A	N/A
H3118	-AC	DECCONNECT THNWR PTCH CBL BND	N/A	N/A	N/A	N/A
H312	-B	NULL MODEM FOR COMM LINE	3	4	N/A	P/C
H3127	-00	SER FRONT DOOR, KIT	N/A	N/A	N/A	N/A
H313	-A	TTY VOLTAGE/CURRENT ADAPTOR	7	8	N/A	166
H3130	-A2	DECCONNECT OFFICE SER 120 VLT	N/A	N/A	N/A	N/A
H3151	-AA	FMALE LPBK FOR KXJ11 SET OF 4	N/C	N/C	N/A	N/A
H3152	-AA	MALE LPBCK FOR KXJ11 SET OF 4	N/C	N/C	N/A	N/A
H316	-A	DUAL TELGRAF LINE INTFAC 120V	5	6	N/A	P/C
H316	-B	DUAL TELGRAF LINE INTFAC 240V	5	6	N/A	P/C
H319	-A	20MA CURR LOOP RECEIVER DH	N/A	N/A	N/A	N/A
H320	-A	8 CHNL CONV 60MA TO TTL 120V	15	18	N/A	382
H320	-B	8 CHNL CONV 60MA TO TTL 240V	15	18	N/A	382
H321	-00	LOCAL OPERATORS CONSOLE	2	2	N/A	150
H322	-00	SIGNAL PANEL	N/C	N/C	N/A	166
H323	-B	POTENTIOMETER BOX	2	2	N/A	132
H3260	-00	DPV11 MODULE TEST CONNECTOR	N/A	N/A	N/A	N/A
H3270	-A	4 DIAG CONNECTORS FOR DLV11-J	N/A	N/A	N/A	N/A
H328	-00	FILTERED 16 CHAN DISTR PANEL	9	11	N/A	166
H334	-A	10 SLOT I/O EXPANDER PWR 120	10	12	N/A	P/C
H334	-B	10 SLOT I/O EXPANDER PWR 240	10	12	N/A	P/C
H334	-X	10 SLOT I/O EXPANDER NO POWER	N/C	N/C	N/A	N/A
H335	-00	TERMINAL SELECTOR SWITCH	7	8	N/A	P/C
H4000	-00	ETHERNET TRANSCEIVER	4	5	N/A	180
H4000	-BA	TRANCEIVER W/O HEARTBEAT	4	5	N/A	180
H4091	-00	ETHERNET TO THINWIRE ADAPTER	4*	5*	N/A	180*
H4092	-AA	THIN SEG-ETHER CONN KIT US	30*	36*	N/A	485*
H4092	-AB	THIN SEG-ETHER CON KIT NON-US	30*	36*	N/A	485*
H7006	-A	I/O SBST RFI/EMI FILTER KIT	7	8	N/A	209
H704	-00	POWER SUPPLY DUAL 15V 400 MA	N/A	N/A	N/A	N/A
H704	-A	POWER SUPPLY	N/C	N/C	N/A	N/A
H706	-B	10V 1.4A POWER SUPPLY	N/C	N/C	N/A	N/A
H715	-B	STEPDOWN TRANSFORMER	3	4	N/A	P/C
H720	-A	POWER SUPPLY	15	18	N/A	P/C
H720	-B	POWER SUPPLY	15	18	N/A	P/C
H7202	-LA	11/84 EXPANSION PS + KIT 120V	40	48	N/A	P/C
H7202	-LB	11/84 EXPANSION PS + KIT 240V	40	48	N/A	P/C
H721	-C	8E EXPANSION POWER SUPPLY	7	8	N/A	166
H7227	-KB	BUILDING INTERFACE ALARM	N/A	N/A	N/A	N/A
H7228	-AA	PCS 15 KVA 208V 42 POLE	70	83	N/A	950
H7228	-AB	PCS 30 KVA 208V 42 POLE	70	83	N/A	950
H7228	-AC	PCS 50KVA 208V 42 POLE	70	83	N/A	950
H7228	-AJ	PCS 50KVA 208V 84 POLE	70	83	N/A	950
H7228	-BA	PCS 15KVA 220V 42 POLE	70	83	N/A	950
H7228	-BB	PCS 30KVA 220V 42 POLE	70	83	N/A	950
H7228	-BC	PCS 50KVA 220V 42 POLE	70	83	N/A	950
H7228	-BJ	PCS 50KVA 220V 84 POLE	70	83	N/A	950
H7228	-DA	PCS 15KVA 240V 42 POLE	70	83	N/A	950
H7228	-DB	PCS 30KVA 240V 42 POLE	70	83	N/A	950
H7228	-DC	PCS 50KVA 240V 42 POLE	70	83	N/A	950
H7228	-DJ	PCS 50KVA 240V 84 POLE	70	83	N/A	950
H7228	-EA	PCS 15KVA 440V 42 POLE	70	83	N/A	950
H7228	-EB	PCS 30KVA 440V 42 POLE	70	83	N/A	950
H7228	-EC	PCS 50KVA 440V 42 POLE	70	83	N/A	950
H7228	-ED	PCS 75KVA 440V 84 POLE	70	83	N/A	950
H7228	-EE	PCS 100KVA 440V 84 POLE	70	83	N/A	950
H7228	-EJ	PCS 50KVA 440V 84 POLE	70	83	N/A	950
H7228	-FA	PCS 15KVA 460V 42 POLE	70	83	N/A	950
H7228	-FB	PCS 30KVA 460V 42 POLE	70	83	N/A	950
H7228	-FC	PCS 50KVA 460V 42 POLE	70	83	N/A	950
H7228	-FD	PCS 75KVA 460V 84 POLE	70	83	N/A	950
H7228	-FE	PCS 100KVA 460V 84 POLE	70	83	N/A	950
H7228	-FJ	PCS 50KVA 460V 84 POLE	70	83	N/A	950
H7228	-HA	PCS 15KVA 480V 42 POLE	70	83	N/A	950
H7228	-HB	PCS 30KVA 480V 42 POLE	70	83	N/A	950
H7228	-HC	PCS 50KVA 480V 42 POLE	70	83	N/A	950
H7228	-HD	PCS 75KVA 480V POLE	70	83	N/A	950
H7228	-HE	PCS 100KVA 480V 84 POLE	70	83	N/A	950
H7228	-HJ	PCS 50KVA 480V 84 POLE	70	83	N/A	950
H7229	-AA	500 VA STANDBY UPS MODEL I	8	10	N/A	250
H7229	-AC	1000 VA STANDBY UPS MODEL II	11	13	N/A	250
H7229	-AD	1440 VA STANDBY UPS MODEL III	15	18	N/A	250
H726	-B	POWER SUPPLY	N/A	N/A	N/A	N/A
H738	-A	POWER SUPPLY	2	2	N/A	P/C
H738	-B	POWER SUPPLY	N/A	N/A	N/A	N/A
H775	-CA	BATT. BACKUP 10.5' 04,34A 120	8	10	N/A	289
H775	-CB	BATT. BACKUP 10.5' 04,34A 240	8	10	N/A	289
H7750	-BB	BATT BACKUP,11/44 240/60	17	20	N/A	239
H7750	-BC	BATT BACKUP,11/44 120/50	17	20	N/A	239
H780	-C	LSI-11 P.S. NO CONSOLE 120V	9	11	N/A	P/C
H780	-D	LSI-11 P.S. NO CONSOLE 240V	8	10	N/A	P/C
H780	-K	LSI-11 P.S. SLAVE CON 120V	9	11	N/A	P/C
H802	-00	CONNECTOR BLOCK	N/A	N/A	N/A	N/A
H8101	-00	TOOL KT FOR TRMNATNG H8247/H	N/A	N/A	N/A	N/A
H8227	-A	CONN KIT FOR H8247/H8248 CBLE	N/A	N/A	N/A	N/A
H8247	-A	CBLE PVC 18 TWP PR SPL 250 FT	N/A	N/A	N/A	N/A
H8247	-B	CBLE PVC 18 TWP PR SPL 1K FT	N/A	N/A	N/A	N/A
H8248	-A	CABLE PLENUM 18 TWP PR 250 FT	N/A	N/A	N/A	N/A
H8248	-B	CABLE PLENUM 18 TWD PR 1K FT	N/A	N/A	N/A	N/A
H912	-00	I/O CONN ASSY	N/A	N/A	N/A	N/A
H912	-AI	IND-14 AC INPUT PANEL	3	4	N/A	P/C
H912	-AO	IND-14 AC OUTPUT PANEL	6	7	N/A	P/C
H912	-AX	IND-14 AC INPUT PANEL	3	4	N/A	P/C
H912	-AY	IND-14 AC OUTPUT PANEL	6	7	N/A	P/C
H912	-DI	IND-14 DC INPUT PANEL	3	4	N/A	P/C
H912	-DO	IND-14 DC OUTPUT PANEL	6	7	N/A	P/C
H912	-DX	IND-14 DC INPUT PANEL	3	4	N/A	P/C
H912	-DY	IND-14 DC OUTPUT PANEL	6	7	N/A	P/C
H9193	-00	6 SLOT OMNIBUS FOR KIT8A	N/A	N/A	N/A	N/A
H9277	-A	UBUS SLOTS BKPLNE ASSY-KDJ11B	N/A	N/A	N/A	N/A
H9300	-BE	12SLOT EXPANDER BOX 8E 120/60	14	17	N/A	316
H9300	-BF	12SLOT EXPANDER BOX 8E 240/50	14	17	N/A	316
H9300	-BM	12SLOT EXPANDER BOX 8E 240/60	14	17	N/A	P/C
H9300	-BN	12SLOT EXPANDER BOX 8E 120/50	14	17	N/A	P/C
H945	-AA	NIM MTNG PANEL , TABLE TOP	N/A	N/A	N/A	N/A
H945	-AB	NIM MTNG PANEL, RACK MOUNT	N/A	N/A	N/A	N/A
H9504	-XD	LB TO HB END PANEL KIT	N/C	N/C	N/A	N/A
H956	-00	OPTION CABINET	N/C	N/C	N/A	N/A
H957	-RA	PUSH BUTTON LOGO FOR M9301	N/C	N/C	N/A	N/A
H960	-B	8/L MAIN CABINET	N/C	N/C	N/A	N/A
H960	-BA	8/E MAIN CABINET	N/C	N/C	N/A	N/A
H960	-BB	19' CABINET/GREEN LOGO	N/C	N/C	N/A	N/A
H960	-BC	CABINET W 120V POWER CONTROL	N/C	N/C	N/A	N/A
H960	-BD	CABINET W 240V POWER CONTROL	N/C	N/C	N/A	N/A
H960	-CF	H960-CA W/FILLER STRIPS 120V	N/C	N/C	N/A	N/A
H960	-CG	PDP11 EXPANDER CAB 240V	N/C	N/C	N/A	N/A
H960	-DA	CABINET W/1 BA11 EXP BOX 120V	19	23	N/A	216
H960	-DB	CABINET W/1 BA11 EXP BOX 240V	21	25	N/A	216
H960	-DC	1100 EXPANSION CAB 120V/60	30	36	N/A	P/C
H960	-DD	1100 EXPANSION CAB 220V/50	30	36	N/A	P/C
H960	-DH	CAB WITH 1 EXP BOX 120V	19	23	N/A	216
H960	-DJ	CAB WITH 1 EXP BOX 240V	19	23	N/A	216
H960	-EA	CABINET W/2 BA11 EXP BOX 60HZ	28	33	N/A	298
H960	-EB	CABINET W/2 EXPANDER BOX 50HZ	28	33	N/A	P/C
H9600	-AA	11/60 EXP CAB DWHB 120V 30	N/C	N/C	N/A	N/A
H9600	-AB	11/60 EXP CAB DWHB 240V 30	N/C	N/C	N/A	N/A

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
H9601	-AA	11/60 EXP CAB DWLB 120V 30	N/C	N/C	N/A	N/A
H9601	-AB	11/60 EXP CAB DWLB 240V 30	N/C	N/C	N/A	N/A
H9602	-BA	11/60 EXP CAB SWHB 120V 10	N/C	N/C	N/A	N/A
H9602	-BB	11/60 EXP CAB SWHB 240V 10	N/C	N/C	N/A	N/A
H9602	-CA	EXPAND CAB H9502 866D 120 60	N/C	N/C	N/A	N/A
H9602	-CB	EXPAND CAB H9502 8660 240 50	N/C	N/C	N/A	N/A
H9602	-CC	OPTION CAB 120V AC	N/C	N/C	N/A	N/A
H9602	-CD	OPTION CAB 240V AC	N/C	N/C	N/A	N/A
H9602	-CP	DATASYSTEM OPTION RL01 120V	N/C	N/C	N/A	N/A
H9602	-CR	DATASYSTEM OPTION RL01 240V	N/C	N/C	N/A	N/A
H9602	-DE	11/780 UNIBUS EXP CAB SWHB	N/C	N/C	N/A	N/A
H9602	-DF	11780 UNIBUS EXP CAB 120V	N/C	N/C	N/A	N/A
H9602	-DH	11780 UNIBUS EXP CAB 240V	N/C	N/C	N/A	N/A
H9602	-DJ	H9602 BA11KE 861C WECO SPEC	21	25	N/A	P/C
H9602	-DK	H9602 BA11KF 861B WECO SPEC	21	25	N/A	P/C
H9602	-HA	11/780 EXP CAB SWHB 120V	N/C	N/C	N/A	N/A
H9602	-HB	11/780 EXP CAB SWHB 240V	N/C	N/C	N/A	N/A
H9602	-JK	SWBH FOR 2-11/34,2-BA11-K 120	N/C	N/C	N/A	N/A
H9602	-JL	SWHB FOR 2-11/34,2-BA11-K 240	N/C	N/C	N/A	N/A
H9602	-MA	11780 EXP CAB 120V	65	77	N/A	P/C
H9602	-MB	11780 EXP CAB 240V	65	77	N/A	P/C
H9602	-MF	11780 UNIBUS EXP CAB 120V	N/C	N/C	N/A	N/A
H9602	-MH	11780 UNIBUS EXP CAB 240V	N/C	N/C	N/A	N/A
H9603	-AA	EXP CAB BA11-PE P.S. 30 120V	20	24	N/A	P/C
H9603	-AB	EXP CAB BA11-PF P.S. 30 240V	20	24	N/A	P/C
H9603	-AC	EXP CAB BA11-PE P.S. 30 120V	20	24	N/A	P/C
H9603	-AD	EXP CAB BA11-PF P.S. 30 240V	20	24	N/A	P/C
H9603	-BA	11/60 EXP CAB SWLB 120V 10	N/C	N/C	N/A	N/A
H9603	-BB	11/60 EXP CAB SWLB 240V 10	N/C	N/C	N/A	N/A
H9603	-CA	H9603-BA W/O PWR CTRL	N/C	N/C	N/A	N/A
H9604	-BA	11/780 SYSTEM UPGRADE,120/60	N/C	N/C	N/A	3000
H9604	-BB	11/780 SYSTEM UPGRADE,240/50	N/C	N/C	N/A	3000
H961	-A	OPTION CABINET	N/C	N/C	N/A	N/A
H961	-AA	OPTION CAB 71-7/16 INCH 120V	N/C	N/C	N/A	N/A
H961	-AB	OPTION CAB 71-7/16 INCH 240V	N/C	N/C	N/A	N/A
H961	-C	12 OPTION CABINET	N/C	N/C	N/A	N/A
H9610	-AA	11V03-L CAB 30' W/871-A 120V	N/A	N/A	N/A	N/A
H9610	-AB	11V03-L CAB 30' W/871-B 240V	N/A	N/A	N/A	N/A
H9610	-AC	11V03-L CAB 30' W/O POWER CNL	N/A	N/A	N/A	N/A
H9610	-AD	11V03-L CAB 30' W/871-C 120V	N/A	N/A	N/A	N/A
H9612	-AA	11T03-L CAB 40' W/871-A 120V	N/A	N/A	N/A	N/A
H9612	-AB	11T03-L CAB 40' W/871-B 240V	N/A	N/A	N/A	N/A
H9612	-AC	11T03-L CAB 40' W/O POWER CNL	N/A	N/A	N/A	N/A
H9612	-AD	11T03-L CAB 40' W/871-C 120V	N/A	N/A	N/A	N/A
H9613	-AA	40' CAB W/SOLID TOP 871-A 120	N/A	N/A	N/A	N/A
H9613	-AB	40' CAB W/SOLID TOP 871-B 240	N/A	N/A	N/A	N/A
H9613	-AC	40' CAB W/SOLID TOP W/O PC	N/A	N/A	N/A	N/A
H9613	-AD	40' CAB W/SOLID TOP 871-C 120	N/A	N/A	N/A	N/A
H9616	-BB	30' SOLID TOP RH EXP CAB 120V	N/C	N/C	N/A	233
H9616	-BC	30' SOLID TOP RH EXP CAB 240V	N/C	N/C	N/A	233
H9617	-BB	40' TOP LOAD RH EXP CAB 120V	N/C	N/C	N/A	233
H9617	-BC	40' TOP LOAD RH EXP CAB 240V	N/C	N/C	N/A	233
H9618	-BB	40' SOLID TOP RH EXP CAB 120V	N/C	N/C	N/A	233
H9618	-BC	40' SOLID TOP RH EXP CAB 240V	N/C	N/C	N/A	233
H964	-AA	SINGLE CAB FOR 120V	3	4	N/A	P/C
H964	-AB	SINGLE CAB FOR 240V	3	4	N/A	P/C
H964	-CA	DUAL CAB, T OR B ENTRY 120V	3	4	N/A	P/C
H964	-CB	DUAL CAB, BOTTOM ENTRY 120V	3	4	N/A	P/C
H964	-CC	DUAL CAB, T OR B ENTRY 240V	3	4	N/A	P/C
H964	-CD	DUAL CAB, BOTTOM ENTRY 240V	3	4	N/A	P/C
H964	-EA	UDC CAB H740-D 861-C 120V	3	4	N/A	P/C
H964	-EB	UDC CAB H740-D 861-B 240V	3	4	N/A	P/C
H964	-FA	ICS CAB 120V	5	6	N/A	228
H964	-FB	ICS CAB 240V	4	5	N/A	228
H964	-P	TOP ENTRY HARDWARE	N/C	N/C	N/A	N/A
H9640	-AA	30'NON-SHIELDED CAB ASSY 120V	N/C	N/C	N/A	N/A
H9640	-AB	30'NON-SHIELDED CAB ASSY 240V	N/C	N/C	N/A	N/A
H9642	-BK	RX01 EXPANDER CABINET 120V	N/C	N/C	N/A	N/A
H9646	-SA	SA600 CABINET SYSTEM, 60HZ	N/A	N/A	N/A	N/A
H9646	-SB	SA600 CABINET SYSTEM, 50HZ	N/A	N/A	N/A	N/A
H9646	-SC	60 INCH CAB - SA550 60HZ LINE	N/A	N/A	N/A	N/A
H9646	-SH	STORAGE ARRAY, NO DRIVES 60HZ	N/A	N/A	N/A	N/A
H9652	-MB	SHLD 11780 UBUS CAB 240 V	65	77	N/A	P/C
H9657	-CA	XMI CABINET 208V 3PH	260	310	N/A	P/C
H9657	-CB	XMI CABINET 416V 3PH	260	310	N/A	P/C
H9660	-AD	H9660 2END PNLS 650CFM 240V	N/C	N/C	N/A	N/A
H9660	-BE	RFI CAB, JOINER FRAME 120/3P	N/C	N/C	N/A	760
H9660	-CF	ASYNC F.O. LINK	N/A	N/A	N/A	N/A
H9660	-GE	RFI/EMI CABINET	N/C	N/C	N/A	N/A
H9660	-GJ	RFI/EMI CABINET	N/C	N/C	N/A	N/A
H9661	-00	TEMPEST VAX EXPANDER CAB	N/C	N/C	N/A	N/A
H9662	-AA	TEMPEST DOUBLE BAY CAB 11785	N/C	N/C	N/A	N/A
H9662	-AC	TEMPEST DOUBLE BAY CAB 8600	N/C	N/C	N/A	N/A
H967	-AA	SHORT CAB, SOLID TOP 120V	N/C	N/C	N/A	N/A
H967	-AB	SHORT CAB, SOLID TOP 240V	N/C	N/C	N/A	N/A
H967	-BA	SHORT CAB 120V 8/E,8/F	N/C	N/C	N/A	N/A
H967	-BB	SHORT CAB 240V 8/E,8/F	N/C	N/C	N/A	N/A
H967	-CA	PDP11 SYSTEM CAB 120V	N/C	N/C	N/A	N/A
H967	-CB	PDP11 SYSTEM CAB 240V	N/C	N/C	N/A	N/A
H967	-DH	DS500 EXPANSION CAB 120/60	21	25	N/A	216
H967	-DJ	DS500 EXPANSION CAB 240/50	21	25	N/A	216
H967	-EA	DS300 EXPANDER CAB 120V	N/C	N/C	N/A	N/A
H967	-EB	DS300 EXPANDER CABINET 240V	N/C	N/C	N/A	N/A
H967	-HA	DATASYSTEM OPTION CAB 120/60	N/C	N/C	N/A	N/A
H967	-HB	DATASYSTEM OPTION CAB 240/50	N/C	N/C	N/A	N/A
H967	-HK	DS310 RK05 OPTION CAB 110/60	N/C	N/C	N/A	N/A
H967	-HL	DS310 RK05 OPTION CAB 240/50	N/C	N/C	N/A	N/A
H967	-JA	INSTALLATION ANGELING KIT	N/A	N/A	N/A	N/A
H967	-KC	EXP CAB, NO END PANELS 120V	N/C	N/C	N/A	N/A
H967	-KD	EXP CAB, NO END PANELS 240V	N/C	N/C	N/A	N/A
H967	-KP	EXP CAB END PANELS 120V	N/A	N/A	N/A	N/A
H967	-KR	EXP CAB END PANELS 240V	N/A	N/A	N/A	N/A
H967	-LA	BLUE OPE CAB 120V RK05	N/C	N/C	N/A	N/A
H967	-LB	BLUR OPE CAB 240V RK05	N/C	N/C	N/A	N/A
H967	-LC	BLUE OPE CAB 120V RL01	N/C	N/C	N/A	N/A
H967	-LD	BLUE OPE CAB 240V RL01	N/C	N/C	N/A	N/A
H967	-UA	DS300 OPTION CABINET 120V	N/C	N/C	N/A	N/A
H967	-UB	DS300 OPTION CABINET 240V	N/C	N/C	N/A	N/A
H968	-AA	DESK HEIGHT CABINET FOR DDS	N/C	N/C	N/A	N/A
H970	-DA	DATASYSTEM 300/500 DESK	N/A	N/A	N/A	N/A
H971	-A	STAND FOR LS01-E	N/A	N/A	N/A	N/A
H974	-BA	KEYBOARD EXT FOR PEDESTAL	N/A	N/A	N/A	N/A
H974	-CA	DESK EXTENSION FOR PEDESTAL	N/A	N/A	N/A	N/A
H978	-AA	DECSTN 78 MINIDESK 120/XX	N/C	N/C	N/A	N/A
H978	-AB	DECSTN 78 MINIDESK 240/XX	N/C	N/C	N/A	N/A
H978	-AC	H978-AA W/END PANELS 120/XX	N/C	N/C	N/A	N/A
H978	-AD	H978-AB W/END PANELS 240/XX	N/C	N/C	N/A	N/A
H978	-AE	DECMATE MINIDESK 60HZ	N/A	N/A	N/A	N/A
H9901	-AC	BLK 72' TALL NEMA-2 ENCLOSURE	24	29	N/A	P/C
H9901	-BC	BLK 72' TALL NEMA-2 ENCLOSURE	125	149	N/A	P/C
H992	-AA	NEMA CAB 5 DOORS,TUB,AIR COND	15	18	N/A	P/C
H992	-AB	NEMA CAB 5 DOORS,TUB,HEAT EX	15	18	N/A	P/C
H992	-BA	NEMA CAB,4F,1R DOOR, IIRCOND.	15	18	N/A	P/C
H992	-BB	NEMA CAB,4F,1R,DOOR,HEAT EX	15	18	N/A	P/C
H992	-CA	NEMA CAB,1F,1R DOOR,AIRCOND.	49	58	N/A	P/C
H992	-CB	NEMA CAB, 1F,1R DOOR HEAT EX	49	58	N/A	P/C
H994	-BA	INDUSTRIAL CAB	60	71	N/A	P/C
HA10F	-AF	UPS 3KVA W/REC PNL F US 120V	70*	83*	N/A	490
HA10F	-AG	UPS 3KVA W/REC PNL G US 120V	70*	83*	N/A	490
HA10F	-AH	UPS 3KVA W/REC PNL H US 120V	70*	83*	N/A	490
HA10F	-AM	UPS 3KVA W/REC PNL M US 120V	70*	83*	N/A	490
HA10F	-BA	UPS 3KVA W/REC PNL A US 208V	70*	83*	N/A	490
HA10F	-BB	UPS 3KVA W/REC PNL B US 208V	70*	83*	N/A	490
HA10F	-BM	UPS 3KVA W/REC PNL M US 208V	70*	83*	N/A	490
HA10F	-BP	UPS 3KVA W/REC PNL P US 208V	70*	83*	N/A	490
HA10F	-DF	UPS 3KVA W/REC PNL F CS 120V	70*	83*	N/A	490
HA10F	-DG	UPS 3KVA W/REC PNL G CS 120V	70*	83*	N/A	490
HA10F	-DH	UPS 3KVA W/REC PNL H CS 120V	70*	83*	N/A	490
HA10F	-DM	UPS 3KVA W/REC PNL M CS 120V	70*	83*	N/A	490
HA10F	-EA	UPS 3KVA W/REC PNL A CS 208V	70*	83*	N/A	490
HA10F	-EB	UPS 3KVA W/REC PNL B CS 208V	70*	83*	N/A	470
HA10F	-EM	UPS 3KVA W/REC PNL M CS 208V	70*	83*	N/A	490
HA10F	-EP	UPS 3KVA W/REC PNL P CS 208V	70*	83*	N/A	490
HA10F	-FC	UPS 3KVA W/REC PNL C CS 240V	70*	83*	N/A	490
HA10F	-FD	UPS 3KVA W/REC PNL D CS 240V	70*	83*	N/A	490
HA10F	-FM	UPS 3KVA W/REC PNL M CS 240V	70*	83*	N/A	490
HA10G	-AF	UPS 5KVA W/REC PNL F US 120V	75*	89*	N/A	490
HA10G	-AG	UPS 5KVA W/REC PNL G US 120V	75*	89*	N/A	490
HA10G	-AH	UPS 5KVA W/REC PNL H US 120V	75*	89*	N/A	490
HA10G	-AM	UPS 5KVA W/REC PNL M US 120V	75*	89*	N/A	490
HA10G	-AN	UPS 5KVA W/REC PNL N US 120V	75*	89*	N/A	490
HA10G	-DF	UPS 5KVA W/REC PNL A CS 120V	75*	89*	N/A	490
HA10G	-DG	UPS 5KVA W/REC PNL G CS 120V	75*	89*	N/A	490
HA10G	-DH	UPS 5KVA W/REC PNL H CS 120V	75*	89*	N/A	490
HA10G	-DM	UPS 5KVA W/REC PNL M CS 120V	75*	89*	N/A	490
HA10G	-DN	UPS 5KVA W/REC PNL N CS 120V	75*	89*	N/A	490
HA10G	-EA	UPS 5KVA W/REC PNL A CS 208V	75*	89*	N/A	490
HA10G	-EB	UPS 5KVA W/REC PNL B CS 208V	75*	89*	N/A	490
HA10G	-EM	UPS 5KVA W/REC PNL M CS 208V	75*	89*	N/A	490
HA10G	-EP	UPS 5KVA W/REC PNL P CS 208V	75*	89*	N/A	490
HA10G	-FC	UPS 5KVA W/REC PNL C CS 240V	75*	89*	N/A	490
HA10G	-FD	UPS 5KVA W/REC PNL D CS 240V	75*	89*	N/A	490
HA10G	-FM	UPS 5KVA W/REC PNL M CS 208V	75*	89*	N/A	490
HSC40	-AK	HSC40-AA WITHOUT VT320, LA75	170*	202*	N/A	1200*
HSC50	-AA	HSC50,QX926,VT320,LA75,120V	186*	221*	N/A	800*
HSC50	-AC	HSC50, QX926,LA12,120V	200*	238*	N/A	P/C
HSC50	-AE	HSC50,QX296,VT220,VT22K,LA50	201*	239*	N/A	P/C
HSC50	-AH	HSC50,QX926,VT220,VT22K,LA75	197*	235*	N/A	P/C
HSC50	-AK	HSC50 QX926, 120V	175*	208*	N/A	P/C
HSC50	-LA	HSC50 QX929 VT320 LA75 120V	186*	221*	N/A	800*

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		BMC	DSMC	CMC	INST CHG	MODEL NUMBER	
[illegible]		196*	233*	N/A	P/C	[illegible]	
[illegible]		201*	239*	N/A	P/C	[illegible]	
[illegible]		197*	235*	N/A	P/C	[illegible]	
[illegible]		45	54	N/A	[illegible]	[illegible]	
[illegible]		45	54	N/A	[illegible]	[illegible]	
[illegible]		45	54	N/A	[illegible]	[illegible]	
[illegible]		246*	[illegible]	N/A	P/C	[illegible]	
HSC70		242*	[illegible]	N/A	P/C	[illegible]	
[illegible]		220*	[illegible]	N/A	P/C	[illegible]	
[illegible]		264*	302*	N/A	2294*	[illegible]	
[illegible]		33	39	N/A	P/C	[illegible]	
[illegible]		13	15	N/A	P/C	[illegible]	
[illegible]		13	15	N/A	P/C	[illegible]	
[illegible]		9	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		4	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		32	39	[illegible]	P/C	[illegible]	
[illegible]		13	15	N/A	P/C	[illegible]	
[illegible]		[illegible]	15	N/A	P/C	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	P/C	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	P/C	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	P/C	[illegible]	
[illegible]		8	[illegible]	[illegible]	P/C	[illegible]	
[illegible]		7	9	N/A	[illegible]	[illegible]	
[illegible]		8	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		37	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		18	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		18	[illegible]	[illegible]	P/C	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		60	71	[illegible]	2004	[illegible]	
[illegible]		50	[illegible]	[illegible]	5021	[illegible]	
[illegible]		32	[illegible]	[illegible]	5501	[illegible]	
[illegible]		32	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		32	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		23	27	N/A	[illegible]	[illegible]	
[illegible]		20	24	N/A	365	[illegible]	
IDA[illegible]		5	6	N/A	P/C	[illegible]	
IDA[illegible]	SCREW TERM	6	7	N/A	P/C	[illegible]	
IDA[illegible]	SCREW TERM	5	6	N/A	P/C	[illegible]	
IDA[illegible]	AC DC PWR SCREW TER	6	7	N/A	P/C	KA[illegible]	
IDA[illegible]	TERM	5	6	N/A	P/C	[illegible]	
IDA[illegible]	REW TER	5	6	N/A	P/C	[illegible]	
[illegible]		2	2	N/A	[illegible]	[illegible]	
[illegible]	TERM	5	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]		[illegible]	5	N/A	[illegible]	[illegible]	
[illegible]		[illegible]	[illegible]	N/A	[illegible]	[illegible]	
[illegible]		5	[illegible]	N/A	P/C	[illegible]	
[illegible]	PWR SCRE	6	[illegible]	N/A	P/C	[illegible]	
[illegible]	REW TER	5	6	N/A	P/C	[illegible]	
[illegible]	PWR SCREW TERM	5	6	N/A	P/C	KA[illegible]	
[illegible]	REW TERM	2	2	N/A	P/C	[illegible]	
IDA3	HOT DRIVER SCREW TERM	5	6	N/A	P/C	[illegible]	
IDA8	UT ISO PWR SCREW TE	5	6	N/A	P/C	[illegible]	RA
IDA8	ISO PWR SCREW TE	5	6	N/A	P/C	KA780	RB
[illegible]		5	6	N/A	P/C	KA8	
[illegible]		6	7	N/A	190	A8	
IDC	ISOLA PT	7	8	N/A	190	A86	
IDC	I/O COUNTER	13	15	N/A	190	KA86	
IDC	NON-ISOLATED DC SENSE (TTL	5	6	N/A	190	A88	
[illegible]	NON-ISO [illegible] PUT (TTL)	6	7	N/A	190	KA88	
[illegible]	[illegible]	5	6	N/A	190	KA88	
[illegible]	[illegible] PUT	6	7	N/A	190	KA88	
IDC8	[illegible] YS 120V-60HZ	159	189	N/A	P/C	KAC18	
IDC8	[illegible] YS 240V-50HZ	160	190	N/A	P/C	KAR16	00
[illegible]	SYS 120V-60HZ	421	501	N/A	P/C	[illegible]	
[illegible]	S 240V-50HZ	422	502	N/A	P/C	[illegible]	
[illegible]	S 120V 60HZ	511	608	N/A	P/C	KB02	
[illegible]	S 240V 50HZ	511	608	N/A	P/C	KB02	
[illegible]	BUS INTERFACE	24	29	N/A	360	KB03	
[illegible]	[illegible]	29	35	[illegible]	360	[illegible]	
[illegible]	[illegible]	54	64	[illegible]	402	[illegible]	
[illegible]	[illegible]	74	88	N/A	754	[illegible]	
MAX	[illegible]	18	[illegible]	N/A	512	[illegible]	
[illegible]	[illegible]	509	[illegible]	N/A	[illegible]	[illegible]	

[illegible] service not offered [illegible]

[illegible]

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
KB8	-IB	M737 BUS REC. CABLE-15	P/C	P/C	N/A	N/A
KB8	-LA	I/O BUS TRANSM. + CABLE	P/C	P/C	N/A	N/A
KB8	-LB	I/O BUS RECEIVER + CABLE	P/C	P/C	N/A	N/A
KBM16	-00	BUS MONITOR	N/C	N/C	N/A	N/A
KBS16	-00	BUS SENSE	N/C	N/C	N/A	N/A
KC780	-AA	11780-CONSOLE 120V	119	142	N/A	P/C
KC780	-AC	11780 CONSOLE 120V 50HZ	119	142	N/A	P/C
KC780	-AD	11780 CONSOLE 240/60	119	142	N/A	P/C
KC780	-FA	FCC 11780 CONSOLE, 120V	119	142	N/A	P/C
KC780	-FC	FCC 11780 CONSOLE 120V 50HZ	119	142	N/A	P/C
KC780	-FD	FCC 11780 CONSOLE, 240V	119	142	N/A	P/C
KC785	-FA	11785 FCC CONSOLE, 120V	137	163	N/A	P/C
KC785	-FC	11785 FCCCONSOLE W/RX01-VC120	137	163	N/A	P/C
KC785	-FD	11785 FCC CONSOLE W/RX01VD240	137	163	N/A	P/C
KC8	-AA	8/A PROGR. CONSOLE	12	14	N/A	232
KC8	-AB	REMOTE 8A PROG CONSOLE 12'	12	14	N/A	232
KC8	-EA	PROGRAMMERS CONSOLE-8E	N/C	N/C	N/A	N/A
KC8	-FL	PROGRAM CONSOLE FOR 8/F	N/C	N/C	N/A	N/A
KC8	-HA	EDU-MARS PANEL	9	11	N/A	P/C
KC8	-HB	EDU-EXT PROGMR-CONSOLE	7	8	N/A	P/C
KC8	-ML	PROGRAMMERS CONSOLE-8M	N/C	N/C	N/A	N/A
KCT32	-AD	2LN PGMBLE SYNC/ASYNC COMM BD	80	95	N/A	604
KD11	-A	16 BIT PROCESSOR	141	168	N/A	P/C
KD11	-B	16 BIT PROCESSOR	96	114	N/A	P/C
KD11	-D	16 BIT PROCESSOR	66	79	N/A	P/C
KD11	-E	16 BIT PROCESSOR M7265/66	60	71	N/A	P/C
KD11	-F	LSI-22 CPU,8LB RAM QUAD	53	63	N/A	P/C
KD11	-FA	KD11-F PLUS MSV11B, 8K TOTAL	73	87	N/A	P/C
KD11	-FB	KD11F+TWO MSV11B, 12K TOTAL	93	111	N/A	P/C
KD11	-FC	KD11F PLUS MSV11CD,20K TOTAL	105	125	N/A	P/C
KD11	-GC	LSI-11/2 CPU, 32KB MULTIFUNCT	55	65	N/A	P/C
KD11	-GF	LSI-11/2, 8KB MULTIFUNCTION	53	63	N/A	P/C
KD11	-HA	LSI-11/2 CPU	38	45	N/A	P/C
KD11	-HF	LSI-11/2 WITH 8KB RAM2 DUALS	46	55	N/A	P/C
KD11	-J	LSI11 CPU,4K CORE, I/O PORT	63	75	N/A	P/C
KD11	-L	PROCESSOR FOR 11/03	59	70	N/A	P/C
KD11	-P	M7264-BB	57	68	N/A	P/C
KD11	-Q	M7264-YB KEV11-CA	57	68	N/A	P/C
KD11	-R	LSI-11 CPU 16K MOS MEMORY	69*	82*	N/A	P/C
KD11	-RD	LSI-11/2,64KB,2-MF,RT2 DZ LIC	72	86	N/A	P/C
KD11	-S	QUAD HEIGHT LSI11 PROCESSOR	59	70	N/A	P/C
KD11	-WA	LSI WCS MICRO-COMPUTER	76	90	N/A	P/C
KD8	-E	DATA BREAK OPTION	6	7	N/A	182
KD8	-L	DATA BREAK OPTION	6	7	N/A	P/C
KDF11	-AB	Q-BUS CPU	40	48	N/A	P/C
KDF11	-BP	11/23+CPU,MMU, 8K, FILTER ASY	41	49	N/A	P/C
KDF11	-UA	16BIT UNIBUS PROCESSOR	83	99	N/A	P/C
KDJ11	-AA	LSI-11/73 CPU	49	58	N/A	P/C
KDJ11	-SA	KDJ11-DA FOR BA21X	49	58	N/A	145
KDJ11	-SB	KDJ11-DB FOR BA21X	49	58	N/A	P/C
KDL2	-00	LINC TAPE INTERRUPT	3	4	N/A	P/C
KE09	-A	EXTENDED ARITHMETIC ELEMENT	18	21	N/A	P/C
KE09	-C	EXTENDED ARITHMETIC ELEMENT	18	21	N/A	P/C
KE11	-A	EXTENDED ARITHMETIC ELEMENT	18	21	N/A	199
KE11	-E	EXP ONST:MUL,DIV,ASH,ASHC	18	21	N/A	190
KE11	-F	STACK ORIENTED FLOATING POINT	18	21	N/A	182
KE12	-00	AUTOMATIC MULTIPLY/DIVIDE	15	18	N/A	P/C
KE15	-00	EXTENDED ARITHMETIC ELEMENT	35	42	N/A	P/C
KE44	-A	CIS OPT FOR 11/44	19	23	N/A	262
KE780	-A	11/780 G & H MICROCODE	N/C	N/C	N/A	419
KE8	-E	EXTENDED ARITHMETIC ELEMENT	7	8	N/A	182
KE8	-I	EXTENDED ARITHMETIC ELEMENT	10	12	N/A	P/C
KEF11	-BB	LS1-11/23+ CIS OPTION	25	30	N/A	595
KEF11	-CA	FLOATING POINT ADAPTER-PC300	2	2	2	180
KER11	-A	EXTENDED ARITHMETIC ELEMENT	15	18	N/A	P/C
KEV11	-00	EXTENDED ARITHMETIC CHIP	N/C	N/C	N/A	166
KEV16	-00	EVOKE UNITS	N/C	N/C	N/A	N/A
KF09	-A	AUTOMATIC PRIORITY INTERRUPT	21	25	N/A	P/C
KF09	-C	AUTOMATIC PRIORITY INTERRUPT	21	25	N/A	P/C
KF11	-A	ADD LINES OF INTERRUPT	5	6	N/A	166
KF12	-B	AUTOMATIC PRIORITY INTERRUPT	22	26	N/A	P/C
KF12	-C	API PLUS NEW PROCESSOR WING	22	26	N/A	1972
KF15	-00	POWER FAIL OPTION	5	6	N/A	P/C
KFBTA	-M	BIRDXX1RX50 INTERFACE	N/A	N/A	N/A	N/A
KFL16	-00	FLAGS	3	4	N/A	P/C
KFQSA	-M	QBUS/DSSI ADAPTER MODULE	15	18	N/A	890
KG09	-A	MEMORY EXTENSION CONT	23	27	N/A	P/C
KG09	-C	MEMORY EXTENSION CONTROL	23	27	N/A	P/C
KG8	-EA	REDUNDANCY CHECK OPTION	8	10	N/A	182
KH11	-A	LG. SYS. CAPABILITY OPT.	35	42	N/A	563
KI10	-00	I/O ARITHMETIC PROCESSOR	1068	1271	N/A	P/C
KI10	-M	MEMORY ADAPTOR	N/C	N/C	N/A	N/A
KIT11	-M	SPC BUS INTERFACE	P/C	P/C	N/A	N/A
KIT8A	-AC	CPU AND 1K SEMICON RAM	55	65	N/A	P/C
KIT8A	-AE	CPU AND 2K SEMICON RAM	55	65	N/A	P/C
KIT8A	-AK	CPU AND 4K SEMICON RAM	55	65	N/A	P/C
KIT8A	-BM	CPU, 8K CORE AND KM8A	85	101	N/A	P/C
KIT8A	-BP	CPU, 16K CORE AND KM8A	92	110	N/A	P/C
KIT8A	-EM	CPU, 8K CORE AND KM8E	76	90	N/A	P/C
KIT8A	-EP	CPU, 16K CORE AND KM8E	83	99	N/A	P/C
KIT8A	-FA	CPU AND 1K PROM	55	65	N/A	P/C
KJ11	-A	STACK LIMIT REGISTER	8	10	N/A	166
KK8	-A	PDP-8A PROCESSOR	80	95	N/A	P/C
KK8	-E	PROCESSOR FOR PDP8-E	85	101	N/A	P/C
KL10	-AA	CENTRAL PROCESSOR 60HZ	1786	2126	N/A	P/C
KL10	-AB	CENTRAL PROCESSOR 50HZ	1786	2126	N/A	P/C
KL10	-BA	CENTRAL PROCESSOR 120/60HZ	1786	2126	N/A	P/C
KL10	-BB	CENTRAL PROCESSOR 240/50HZ	1786	2126	N/A	P/C
KL10	-DA	EXTENDED ADDRESS CPU,120/60HZ	1705	2030	N/A	3312
KL10	-DB	EXTENDED ADDRESS CPU,240/50HZ	1705	2030	N/A	3312
KL10	-EP	ADDON U/G 1091 CPU 120V/60	1754	2088	N/A	3478
KL10	-ER	ADDON U/G 1091 CPU 240V/50	1754	2088	N/A	3478
KL10	-FA	EXT ADDR CPU,60HZ	1754	2088	N/A	3478
KL10	-FB	EXT ADDR CPU,50HZ	1754	2088	N/A	3478
KL10	-FC	EXT ADD CPU W/MEM 60 HZ	4017	4782	N/A	P/C
KL10	-FD	EXT ADD CPU W/MEM 50HZ	4017	4782	N/A	P/C
KL10	-PC	UPGRADE PROCESSOR KL10	N/A	N/A	N/A	N/A
KL10	-PG	1080 TO 1090 UPGRADE 240V50HZ	N/A	N/A	N/A	994
KL10	-PM	1080 TO 1090 UPGRADE 120V60HZ	N/C	N/C	N/A	994
KL10	-PV	EXTEND ADDRESSING KL10 CPU	1179	1404	N/A	1987
KL10	-RE	ADDON U/G 1091 CPU 120V/603PH	1754	2088	N/A	3478
KL11	-A	LINE INTERFACE UNIT/110 BAUD	9	11	N/A	P/C
KL11	-B	LINE INTERFACE UNIT/150 BAUD	9	11	N/A	P/C
KL11	-C	LINE INTERFACE UNIT/300 BAUD	9	11	N/A	P/C
KL11	-D	LINE INTERFACE UNIT/600 BAUD	9	11	N/A	P/C
KL11	-E	LINE UNIT/1200 SEND & 110 REC	9	11	N/A	P/C
KL11	-F	LINE UNIT/2400 BAUD	9	11	N/A	P/C
KL8	-01	PRINTER MOD. KIT	8	10	N/A	P/C
KL8	-A	4CHNL SLU 50-9600BD MODEM CTL	28	33	N/A	250
KL8	-E	SER LINE INTERFACE 110 BAUD	8	10	N/A	166
KL8	-EA	110 BAUD SEND/110 RECEIVE	8	10	N/A	P/C
KL8	-EB	150 BAUD SEND/150 RECEIVE	8	10	N/A	P/C
KL8	-EC	300 BAUD SEND/300 RECEIVE	8	10	N/A	P/C
KL8	-ED	600 BAUD SEND/600 RECEIVE	8	10	N/A	P/C
KL8	-EE	1200 BAUD SEND/1200 RECEIVE	8	10	N/A	P/C
KL8	-EF	1200 BAUD SEND/150 RECEIVE	8	10	N/A	P/C
KL8	-EG	2400 BAUD SEND/150 RECEIVE	8	10	N/A	P/C
KL8	-FA	110 BAND SEND/110 BAND RECIEV	18	21	N/A	P/C
KL8	-FB	150 BAND SEND/150 BAND RECIEV	18	21	N/A	P/C
KL8	-FC	300 BAND SEND/300 BAND RECIEV	18	21	N/A	P/C
KL8	-FD	600 BAND SEND/ 600 BAND RECIE	18	21	N/A	P/C
KL8	-FE	1200 BAND SEND/1200 BAND RECI	18	21	N/A	P/C
KL8	-FF	1200 BAND SEND/150 BAND RECIE	18	21	N/A	P/C
KL8	-FG	2400 BAND SEND/150 BAND RECIE	18	21	N/A	P/C
KL8	-FH	134.5 BAND SEND/134.5 BAND RE	18	21	N/A	P/C
KL8	-FJ	1800 BAND SEND/1800 BAND RECI	18	21	N/A	P/C
KL8	-FK	2400 BAND SEND/2400 BAND RECI	18	21	N/A	P/C
KL8	-I	ASYNC DATA CONT	7	8	N/A	P/C
KL8	-JA	SER LINE I-FACE 110-9600 BAUD	18	21	N/A	166
KL8	-KA	ANSYNC RCV 1200 BAUD W/CABLE	18	21	N/A	P/C
KL8	-KB	ANSYNC RCV 1050 BAUD W/CABLE	18	21	N/A	P/C
KL8	-KC	ANSYNC RCV 66.7 BAUD W/CABLE	18	21	N/A	P/C
KL8	-KD	ANSYNC RCV 56.8 BAUD W/CABLE	18	21	N/A	P/C
KL8	-M	MODEM CONTROL FOR KL8-JA	8	10	N/A	166
KLR11	-A	TTY CONTROL	9	11	N/A	P/C
KLS16	-00	PDP16-M LIGHTS AND SWITCHES	N/C	N/C	N/A	N/A
KM09	-B	HOLD DOWN EQUIP. MEM PANEL	N/C	N/C	N/A	N/A
KM10	-00	FAST REGISTERS	24	29	N/A	P/C
KM15	-00	MEMORY PROTECT OPTION	20	24	N/A	232
KM8	-AA	OPT BD-MEM EXT&TC PWR FL BOOT	13	15	N/A	232
KM8	-E	MEM EXT & TIME SHARE CONT	5	6	N/A	166
KMC11	-A	AUXILLIARY MICRO PROCESSOR	28	33	N/A	408
KN02	-BB	20MHZ R3000A CPU & Sys Module	50	60	38	412
KN02	-BC	20MHZ R3000A cpu Daughter Crd	N/C	N/C	N/C	412
KN02	-CB	25MHZ R3000A CPU & Sys Module	50	60	38	412
KOR16	-A	TWO INPUT OR GATES	N/C	N/C	N/A	N/A
KOR16	-B	FOUR INPUT OR GATES	N/C	N/C	N/A	N/A
KP09	-A	POWER FAILURE PROTECTION	6	7	N/A	P/C
KP09	-C	POWER FAIL OPTION	6	7	N/A	P/C
KP10	-00	POWER FAIL OPTION	5	6	N/A	P/C
KP11	-A	POWER FAIL/RESTART OPTION	6	7	N/A	166
KP12	-00	POWER FAILURE & RESTART	5	6	N/A	P/C
KP70	-00	PWR. FAIL OPT. W AUTO RESTART	5	6	N/A	455
KP8	-E	POWER FAIL OPTION	5	6	N/A	166
KP8	-I	POWER FAIL OPTION	6	7	N/A	P/C
KP8	-L	POWER FAIL OPTION	6	7	N/A	P/C
KR01	-00	POWER FAIL OPTION	5	6	N/A	P/C
KR08	-00	AUTOMATIC RECOVERY OPTION PDP	17	20	N/A	P/C
KR09	-00	AUTOMATIC RECOVERY OPTION PDP	22	26	N/A	P/C
KR10	-00	KR09 WITH API	28	33	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
KRQ50	-AA	M7552-00 CONTROLLER	4	5	3	P/C
KRQ50	-SA	M7552-PA 5BOX FACTORY INSTALL	4	5	3	P/C
KRQ50	-SF	M7552-PA SBOX FIELD INSTALL	4	5	3	P/C
KS15	-00	MEM MGMT/API (KM,KT/KA,BB15)	95	113	N/A	P/C
KSM16	-00	PDP16-M SERVICE MODULE	N/A	N/A	N/A	N/A
KSR16	-00	SUBROUTINE RETURN	N/A	N/A	N/A	N/A
KT08	-00	TIMESHARE OPTION, PDP8	28	33	N/A	P/C
KT09	-00	TIMESHARE OPTION, PDP9	68	81	N/A	415
KT10	-00	MEMORY PROTECT & RELOCATE	17	20	N/A	P/C
KT10	-A	PROTECT-RELOCATE OPTION	28	33	N/A	P/C
KT11	-B	PAGING OPTION	192	229	N/A	P/C
KT11	-C	MEM MANAGEMENT 11/45	46	55	N/A	182
KT11	-D	MEMORY MANAGEMENT	30	36	N/A	232
KT12	-00	TIME SHARE OPTION	41	49	N/A	P/C
KT15	-00	MEMORY RELOCATION	41	49	N/A	P/C
KT8	-A	MEMORY MANAGEMENT OPT FOR 8/A	16	19	N/A	P/C
KT8	-AA	MEM. MGT. FOR 8/A FACT INST.	16	19	N/A	240
KT8	-AB	MEM. MGT. FOR 8/A FLD. INST.	16	19	N/A	240
KT8	-EX	EXPDR BOX CABLE FOR KT8/A	N/C	N/C	N/A	N/A
KT8	-I	TIME SHARING MOD.	33	39	N/A	P/C
KTM16	-00	BUS TERMINATOR	N/A	N/A	N/A	N/A
KU116	-AA	USER CONT STORE, SW, MANUALS	P/C	P/C	N/A	N/A
KU116	-AB	EXTENDED CONTROL STORE	P/C	P/C	N/A	N/A
KU116	-AE	USER CONT STORE,DOC,SW ON RK5	P/C	P/C	N/A	N/A
KU116	-AT	USER CONT STORE,DOC,SW ON RK6	P/C	P/C	N/A	N/A
KU116	-AV	USER CONT STORE,DOC,SW OR RK7	P/C	P/C	N/A	N/A
KU116	-BB	DIAGNOSTIC CONTROL STORE	N/C	N/C	N/A	208
KU780	-00	WRITABLE CONTROL STORE 11/780	64	76	N/A	P/C
KU780	-A	11/780 USER CONTROL STORE	56	67	N/A	475
KU780	-YY	WCS 11/780, DOC, SW ON FLP	64	76	N/A	431
KUV11	-AA	11/03 WCS	20	24	N/A	P/C
KV12	-B	STORAGE TUBE CTL ONLY	60	71	N/A	P/C
KV15	-00	VECTOR DISPLAY CONTROL	63	75	N/A	P/C
KV8	-EP	GRAPHICS CONTROLLER FOR VT01	60	71	N/A	P/C
KV8	-I	STORAGE TUBE DISPLAY CONT	30	36	N/A	P/C
KV8	-IA	STORAGE TUBE DIS & CTL	101	120	N/A	P/C
KV8	-L	STORAGE TUBE DISPLAY CONTROL	30	36	N/A	P/C
KW08	-00	REAL TIME CLOCK	5	6	N/A	P/C
KW09	-L	REAL TIME CLOCK	5	6	N/A	P/C
KW11	-A	TIMER/CONTR FOR CS11-AA	21	25	N/A	P/C
KW11	-F	FRONT PANEL	N/C	N/C	N/A	N/A
KW11	-K	DUAL PROG REAL TIME CLOCK	23	27	N/A	166
KW11	-L	LINE FREQ INTERVAL CLOCK	7	8	N/A	P/C
KW12	-A	SUPER CLOCK	12	14	N/A	P/C
KW12	-B	REAL TIME CLOCK	5	6	N/A	P/C
KW12	-C	REAL TIME CLOCK	6	7	N/A	182
KW15	-00	REAL TIME CLOCK	5	6	N/A	P/C
KW20	-A	MASTER CLOCK,60HZ	248	295	N/A	P/C
KW20	-B	MASTER CLOCK, 50HZ	248	295	N/A	P/C
KW8	-EW	ALARM TIMER	21	25	N/A	P/C
KW8	-IA	FIXED INTERVAL RTC-LINE FREQ	5	6	N/A	P/C
KW8	-IB	FIXED INTERVAL RTC-VAR FREQ	5	6	N/A	P/C
KW8	-IC	FIXED INTERVAL RTC-XTAL FREQ	5	6	N/A	P/C
KW8	-ID	PROGRAMMABLE RTC-LINE FREQ	6	7	N/A	P/C
KW8	-IE	PROGRAMMABLE RTC-VAR FREQ	6	7	N/A	P/C
KW8	-IF	PROGRAMMABLE RTC-XTAL FREQ	6	7	N/A	P/C
KW8	-LA	FIXED INTERVAL RTC-LINE FREQ.	5	6	N/A	P/C
KW8	-LB	FIXED INTERVAL RTC-VAR FREQ	5	6	N/A	P/C
KW8	-LC	FIXED INTERVAL RTC-XTAL FREQ	5	6	N/A	P/C
KW8	-LD	PROGRAMMABLE RTC-LINE FREQ	6	7	N/A	P/C
KW8	-LE	PROGRAMMABLE RTC-VAR FREQ	6	7	N/A	P/C
KW8	-LF	PROGRAMMABLE RTC-XTAL FREQ	6	7	N/A	P/C
KWL2	-00	1-SEC INTERRUPT CLOCK	3	4	N/A	P/C
KWR11	-L	REAL TIME CLOCK	8	10	N/A	P/C
KWV11	-A	PROG REAL TIME CLOCK FOR LSI	6	7	N/A	208
KX09	-A	MEMORY PROTECTION	24	29	N/A	P/C
KX09	-C	MEMORY PROTECTION	24	29	N/A	P/C
KXT11	-A2	MACRO ODT PROM FOR FALCON	N/A	N/A	N/A	N/A
KXT11	-AA	FALCON SBC-11/21 SING BD COMP	19	23	N/A	P/C
KY11	-00	PROGRAMMING SUPER CONSOLE	28	33	N/A	P/C
KY11	-A	PROGRAM CONSOLE	8	10	N/A	P/C
KY11	-B	CONTROLLER CONSOLE	8	10	N/A	P/C
KY11	-C	PROGRAMMER'S CONSOLE	8	10	N/A	166
KY11	-F	REMOTE PROGRAMMERS CONSOLE	8	10	N/A	P/C
KY11	-LA	11/04-34 OPERATOR CONSOLE	N/C	N/C	N/A	N/A
KY11	-LB	11/04-34 PROGRAM CONSOLE SPC	N/C	N/C	N/A	N/A
L2008	-00	TQK70 TAPE ADAPTER MODULE	5	6	N/A	391
LA100	-AA	KSR ENG LANG W ORATOR/COURIER	31	37	23	180
LA100	-CA	BA W MULTIPLE FONT OPTION	31	37	23	180
LA100	-CB	BB W MULTIPLE FONT OPTION	31	37	23	180
LA100	-RA	RO ENGL LANG W ORATOR/COURIER	29	35	22	180
LA100	-YB	RB W TRACTOR CBLE RIBN PAPER	29	35	22	180
LA10X	-AM	DECTECH-12 240/30 PRIM CART	N/A	N/A	N/A	N/A
LA10X	-AN	SYMBOLS-12 240/30 PRIM CART	N/A	N/A	N/A	N/A
LA10X	-BC	LA10X-AC FOREIGN OVERLAY	N/C	N/C	N/A	N/A
LA10X	-CA	COURIER-10 BARE ROM 240/30	N/C	N/C	N/A	N/A
LA10X	-CB	COURIER-12 BARE ROM 240/30	N/C	N/C	N/A	N/A
LA10X	-CD	ORATOR-10 BARE ROM 240/30	N/C	N/C	N/A	N/A
LA10X	-CE	SYMBOL-10 BARE ROM 240/30	N/C	N/C	N/A	N/A
LA10X	-CF	GOTHIC-10 BARE ROM 240/30	N/C	N/C	N/A	N/A
LA10X	-CK	COLUMBIAN PRIM CHIP 240/30	N/C	N/C	N/A	N/A
LA10X	-CP	ITALICS-10 240/30 PRIM CHIP	N/C	N/C	N/A	N/A
LA10X	-CR	DECTECH-10 240/30 PRIM CHIP	N/C	N/C	N/A	N/A
LA10X	-CU	OLDE ENGLISH ROM CHIP,240/30	N/C	N/C	N/A	N/A
LA10X	-DA	LA10X-CA FOREIGN OVERLAY	N/C	N/C	N/A	N/A
LA10X	-DN	APL-10 240/30 OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-ED	LA100 PARALLEL INTERFACE	4	5	3	150
LA10X	-JC	GOTH-12 240/30 MUL OVLY CART	N/C	N/C	N/A	N/A
LA10X	-JF	GOTH-10 240/40 MUL OVLY CART	N/C	N/C	N/A	N/A
LA10X	-JN	VT100-10 240/40 PRIM CART	N/C	N/C	N/A	N/A
LA10X	-JR	VT100-10 240/80 PRIM CART	N/C	N/C	N/A	N/A
LA10X	-KA	COUR-10 240/30 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KB	COUR-12 240/30 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KC	GOTH-12 240/30 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KD	ORAT-10 240/30 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KF	GOTH-10 240/30 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KH	COUR-10 240/80 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KJ	ORAT-10 240/80 MUL OVLY CHIP	N/C	N/C	N/A	N/A
LA10X	-KN	VT100-10 240/30 PRIM CHIP	N/C	N/C	N/A	N/A
LA10X	-KP	VT100-12 240/30 PRIM CHIP	N/C	N/C	N/A	N/A
LA10X	-KR	VT100-10 240/80 PRIM CHIP	N/C	N/C	N/A	N/A
LA10X	-LF	IBM GRAFTRAX + ITALICS CART	N/A	N/A	N/A	N/A
LA10X	-ND	IBM FOREIGN BARE ROM	N/A	N/A	N/A	N/A
LA11	-PA	LA180-PA M7258 BC11S-25	86	102	N/A	180
LA11	-PB	LA180-PB M7258 BC11S-25	87	104	N/A	180
LA11	-PC	LA180-PC M7258 BC11S-25	86	102	N/A	180
LA11	-PD	LA180-PD M7258 BC11S-25	86	102	N/A	180
LA12	-AB	PORT KSR DTKB MODEM,CPLR EIA	25	30	19	180
LA12	-B	PORT KSR EIA &1200B INT MODEM	25	30	19	180
LA12	-C	PORT KSR EIA &300B INT COUPLR	25	30	19	180
LA12	-CB	PORT KSR EIA INT 300B COUPLER	25	30	19	180
LA12	-D	PORT KSR EIA DESK TOP	25	30	19	180
LA120	-AA	LA120 120/60 DCG PL NO NUM PD	39	46	29	180
LA120	-BA	LA120 120/60 EIA NUM PAD	39	46	29	P/C
LA120	-DA	LA120 UNIV PWR SUPPLY NUM PAD	39	46	29	180
LA120	-GA	LA120 UNIV PWR NO NUM PAD	39	46	29	180
LA120	-RA	LA120 RECEIVE-ONLY PRINTER	45	54	34	180
LA120	-RB	LA120 RO, THICK FORMS ONLY	45	54	34	180
LA12X	-AK	KIT OF 5 LA12X-AL	15	18	N/A	792
LA12X	-BA	KIT OF FIVE LA12X-BB	15	18	N/A	540
LA12X	-BB	PARALLEL INTERFACE FOR LA120	3	4	2	180
LA12X	-BK	KIT OF 5 LA12X-BL	N/C	N/C	N/A	792
LA12X	-CK	KIT OF 5 LA12X-CL	N/C	N/C	N/A	792
LA12X	-CL	LA120 EIA CABLE 10FT	N/C	N/C	N/A	158
LA12X	-DK	KIT OF 5 LA12X-DL	15	18	N/A	792
LA12X	-EK	KIT OF 5 LA12X-EL	N/C	N/C	N/A	792
LA12X	-FK	KIT OF 5 LA12X-FL	N/C	N/C	N/A	792
LA12X	-FL	CANADIAN FRENCH CHAR SET	N/C	N/C	N/A	158
LA12X	-RK	KIT OF FIVE LA12X-RL	N/C	N/C	N/A	792
LA12X	-SK	KIT OF FIVE LA12X-SL	N/C	N/C	N/A	792
LA12X	-TK	LA12X-TL KIT OF 5 LA12X-TL	N/C	N/C	N/A	792
LA12X	-TL	APL/EUROPEAN CHAR SET W/O KC	N/C	N/C	N/A	158
LA12X	-UK	KIT OF FIVE LA12X-UL	N/A	N/A	N/A	N/A
LA180	-CA	DECPRINTER 120V 60HZ 20MA INT	94	112	71	180
LA180	-CB	DECPRINTER 240V 60HZ 20MA INT	94	112	71	180
LA180	-CC	DECPRINTER 120V 50HZ 20MA INT	94	112	71	180
LA180	-CD	DECPRINTER 240V 50HZ 20MA INT	94	112	71	180
LA180	-EA	DECPRINTER 120V 60HZ EIA INT	91	108	68	180
LA180	-EB	DECPRINTER 240V 60HZ EIA INT	91	108	68	180
LA180	-EC	DECPRINTER 120V 50HZ EIA INT	91	108	68	180
LA180	-ED	DECPRINTER 240V 50HZ EIA INT	91	108	68	180
LA180	-PA	180 CPS PAR 1/O 120V 60HZ	77	92	58	180
LA180	-PB	180 CPS PAR 1/O 240V 60HZ	77	92	58	P/C
LA180	-PC	180 CPS PAR 1/O 120V 50HZ	77	92	58	P/C
LA180	-PD	180 CPS PAR I/O 240V 50HZ	77	92	58	180
LA21X	-SF	LA210 SHEETFEEDER,8.5X11PAPER	N/A	N/A	N/A	150
LA30	-CA	DEC WRITER 20 MA 120V 60HZ	97	115	73	P/C
LA30	-CB	DEC WRITER 20MA 240V 60HZ	99	118	74	P/C
LA30	-CC	DEC WRITER 20MA 120V 50HZ	99	118	74	P/C
LA30	-CD	DEC WRITER 20 MA 240V 50HZ	99	118	74	P/C
LA30	-EA	DEC WRITER EIA 120V 60HZ	97	115	73	P/C
LA30	-EB	DEC WRITER EIA 240V 60HZ	99	118	74	P/C
LA30	-EC	DEC WRITER EIA 120V 50HZ	99	118	74	P/C
LA30	-ED	DEC WRITER EIA 240V 50HZ	99	118	74	P/C
LA30	-PA	PARALLEL WRITER 120V,60HZ	90	107	68	P/C
LA30	-PB	PARALLEL WRITER 240V,60HZ	90	107	68	P/C
LA30	-PC	PARALLEL WRITER 120V,50HZ	90	107	68	P/C
LA30	-PD	PARALLEL WRITER 240V,50HZ	90	107	68	P/C
LA30	-PE	DEC WRITER, PAR 120V 60HZ OEM	90	107	68	P/C
LA30	-PF	DEC WRITER, PAR 240V 60HZ OEM	90	107	68	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LA30	-PH	DEC WRITER PAR 120V 50HZ OEM	90	107	68	P/C
LA30	-PJ	DEC WRITER, PAR 240V 50HZ OEM	90	107	68	P/C
LA30	-RA	DECWRITER W CONT, 120V 60HZ	109	130	82	P/C
LA30	-RD	DECWRITER W CONT, 240V 50HZ	109	130	82	P/C
LA30	-SA	SERIAL LA30 120/60HZ	53	63	40	P/C
LA30A	-PA	READ ONLY DECWRITER LL5V 60HZ	82	98	62	P/C
LA30A	-PB	READ ONLY DECWRITER 240C 60HZ	82	98	62	P/C
LA30A	-PC	READ ONLY DECWRITER LL5V 50HZ	82	98	62	P/C
LA30A	-PD	READ ONLY DECWRITER 240V 50HZ	82	98	62	P/C
LA34	-DA	DECWRITER IV,ROLL,TABLE,UPS	26	31	20	180
LA34	-GA	RENAMED LA38-GA	27	32	20	P/C
LA34	-RA	LA34 RO CHAR/GRAPHICS MODES	29	35	22	180
LA34	-VA	LA34 RO CHAR/GRAPHICS PRINTER	29	35	22	180
LA34	-WA	LA34 RO CHAR PRINTER	29	35	22	180
LA35	-CA	RECEIVE ONLY, 20MA 120/60	37	44	28	P/C
LA35	-CB	RECEIVE ONLY, 20MA 240/50	37	44	28	P/C
LA35	-CC	LA35-CA,4 PINPLUG FOR DEC 10	37	44	28	P/C
LA35	-CD	LA35-CB,4 PINPLUG FOR DEC 10	37	44	28	P/C
LA35	-CE	REC ONLY DECWTR 120/60 20MA	37	44	28	180
LA35	-CF	REC ONLY DECWTR 240/60 20MA	37	44	28	P/C
LA35	-CH	REC ONLY DECWTR 120/50 20MA	37	44	28	P/C
LA35	-CJ	REC ONLY DECWTR 240/50 20MA	37	44	28	180
LA35	-DK	LA35-DE W/O CABLE,RIB,PAPER	37	44	28	180
LA35	-DN	LA35-DJ W/O CABLE,RIB,PAPER	37	44	28	180
LA35	-HE	REC ONLY DECWTR 120/60 EIA	37	44	28	180
LA35	-HF	REC ONLY DECWTR 240/60 EIA	37	44	28	P/C
LA35	-HH	REC ONLY DECWTR 100/50 EIA	37	44	28	P/C
LA35	-HJ	REC ONLY DECWTR 240/50 EIA	37	44	28	180
LA36	-CA	DECWRTR II,20MA,120/60,#PAD	28	33	21	P/C
LA36	-CB	DECWRTR II,20MA,240/50,#PAD	28	33	21	P/C
LA36	-CC	LA36-CA,4 PINPLUG FOR DEC10	28	33	21	P/C
LA36	-CD	LA36-CB,4 PINPLUG FOR DEC10	28	33	21	P/C
LA36	-CE	KEYBOARD DECWTR 120/60 20MA	28	33	21	180
LA36	-CF	KEYBOARD DECWTR 240/60 20MA	28	33	21	180
LA36	-CH	KEYBOARD DECWTR 120/50 20MA	28	33	21	180
LA36	-CJ	KEYBOARD DECWTR 240/50 20MA	28	33	21	180
LA36	-DA	LA36-CA W/O # PAD	28	33	21	P/C
LA36	-DB	LA36-CB W/O # PAD	28	33	21	P/C
LA36	-DF	LA36/DCG P.L. 240/60	28	33	21	P/C
LA36	-DH	LA36/DCG P.L. 120/50	28	33	21	P/C
LA36	-DK	LA36 20MA W/O CABLE 120/60	28	33	21	180
LA36	-DN	LA36 20MA W/O CABLE 240/50	28	33	21	180
LA36	-EE	DECWRITER 11 EIA CABLE 120/60	28	33	21	P/C
LA36	-EF	DECWRITER 11 EIA CABLE 220/50	28	33	21	P/C
LA36	-HE	KEYBOARD DECWTR 120/60 EIA	28	33	21	180
LA36	-HF	KEYBOARD DECWTR 240/60 EIA	28	33	21	180
LA36	-HH	KEYBOARD DECWTR 100/50 EIA	28	33	21	180
LA36	-HJ	KEYBOARD DECWTR 240/50 EIA	28	33	21	180
LA37	-CE	LA36 APL TERM 20MA 120V60HZ	30	36	N/A	202
LA37	-CF	LA36 APL TERM 20MA 240V60HZ	30	36	N/A	P/C
LA37	-CH	LA36 APL TERM 20MA 120V50HZ	30	36	N/A	P/C
LA37	-CJ	LA36 APL TERM 20MA 240V50HZ	35	42	N/A	202
LA37	-PE	LA36 APL TERM EIA 120V60HZ	30	36	N/A	202
LA37	-PF	LA36 APL TERM EIA 240V60HZ	30	36	N/A	P/C
LA37	-PH	LA36 APL TERM EIA 120V50HZ	30	36	N/A	P/C
LA37	-PJ	LA36 APL TERM EIA 240V50HZ	30	36	N/A	202
LA38	-AA	ENHANCED LA38GA W/FORMS CNTRL	22	26	12	180
LA38	-BA	LA38AA WITH STAND	22	26	12	180
LA38	-GA	DECWRITER IV,TRACT,TABLE,UPS	22	26	12	180
LA38	-HA	DECWRITER IV,TRACT,STAND,UPS	22	26	12	202
LA50	-RB	100 CPS PERSONAL PRINTER,220V	12	14	9	180
LA50	-RC	100 CPS PERSONAL PRINTER,240V	12	14	9	180
LA50	-RD	100 CPS PERSONAL PRINTER,100V	12	14	9	150
LA70	-DM	LA70 Sales Promo w/Supply Bag	8	10	6	364
LA70	-DN	LA70 Sales Promo w/o Supl Bag	8	10	6	364
LA75	-AJ	LA75 SER PTR JAPAN	8	10	6	211
LA75X	-AC	LA75 BARCODE 3 OF 9 FONT	N/A	N/A	N/A	N/A
LA78	-PA	DECSTN LA180 PAR I/O 120/60	71	85	N/A	208
LA78	-PC	DECSTN LA180 PAR I/O 120/50	71	85	N/A	P/C
LA78	-PD	DECSTN LA180 PAR I/O 240/50	71	85	N/A	208
LA8	-PA	LA180-PA M8365 BC11S-25	91	108	N/A	180
LA8	-PB	LA180-PB M8365 BC11S-25	91	108	N/A	P/C
LA8	-PC	LA180-PC M8365 BC11S-25	91	108	N/A	P/C
LA8	-PD	LA180-PD M8365 BC11S-25	91	108	N/A	180
LA8A	-PA	LA180-PA&BC80A NO CTRL 120/60	61	73	N/A	180
LA8A	-PB	PA180-PB&BC80A NO CTRL 240/60	61	73	N/A	P/C
LA8A	-PC	LA180-PC&BC80A NO CTRL 120/50	61	73	N/A	P/C
LA8A	-PD	LA180-PD&BC80A NO CTRL 240/50	61	73	N/A	180
LAB11	-BA	PDP11 LAB SYSTEM 120V/60HZ	368	438	N/A	P/C
LAB11	-BB	PDP11 LAB SYSTEM 240V/60HZ	368	438	N/A	P/C
LAB11	-BC	PDP11 LAB SYSTEM 120V/50	368	438	N/A	P/C
LAB11	-BD	PDP11 LAB SYSTEM 240V/50HZ	368	438	N/A	P/C
LAB23	-AA	LAB23 MAS - QJ694-DZ QJ642-DZ	194	231	N/A	822
LAB23	-AB	LAB23 MAS - QJ694-DZ QJ642-DZ	194	231	N/A	822
LAB23	-AC	LAB23 1 PAK QJ694-DZ QJ642-DZ	194	231	N/A	761

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LAB23	-AD	LAB23 1 PAK QJ694-DZ QJ642-DZ	194	231	N/A	761
LAB23	-AE	LAB23 2 PAK QJ694-DZ QJ642-DZ	389	463	N/A	1428
LAB23	-AF	LAB23 2 PAK QJ694-DZ QJ642-DZ	389	463	N/A	1428
LAB23	-AH	LAB23 4 PAK QJ694-DZ QJ642-DZ	776	924	N/A	2292
LAB23	-AJ	LAB23 4 PAK QJ694-DZ QJ642-DZ	776	924	N/A	2292
LAB8A	-AA	PDP8A,RX8,LA36	202	240	N/A	P/C
LAB8A	-AB	PDP8A,RX8,LA36,240V	202	240	N/A	P/C
LAB8A	-EA	PDP8A 620 KE8-E RX8-8 LA36-CE	233	277	N/A	P/C
LAB8A	-FE	PDP8A,DK8,RX8,LA36	242	288	N/A	P/C
LAB8E	-05	TABLE TOP SYSTEM, 4K,ASR-33	214	255	N/A	P/C
LAB8E	-15	RACK MOUNTED SYSTEM 8K, PL8-A	238	283	N/A	P/C
LAB8E	-25	RACK MTD SYS 8K TD8-EM,LA30-P	340	405	N/A	P/C
LAB8E	-BA	RACK MTD SYS 8K A/D VC 60HZ	276	329	N/A	P/C
LAB8E	-BB	RACK MTD SYS 8K A/D VC 50HZ	274	326	N/A	P/C
LABF4	-RM	8K8A FPP8 AD DK8P DKC KM8A RX	227	270	N/A	P/C
LABF4	-RN	8K8A FPP8 AD DK8P DKC KM8A RX	227	270	N/A	P/C
LAP02	-CA	45CPS LTR QUAL PRNTR 120/60	99	118	N/A	570
LAP02	-CB	45CPS LTR QUAL PRNTR 240/50	99	118	N/A	570
LAP11	-CA	45CPS LAP02-CA+DL11-WB 120/60	106	126	N/A	655
LAP11	-CB	45CPS LAP02-CB+DL11-WB 240/50	106	126	N/A	655
LAS12	-BC	LA120-BA W GREY HOUSING	40	48	30	P/C
LAV11	-PA	LA180-PA & LSI11 INTERFACE	86	102	N/A	180
LAV11	-PD	LA180-PD & LSI11 INTERFACE	86	102	N/A	180
LAX12	-AL	LA12 ADJUSTABLE TRACTORS	N/C	N/C	2	N/A
LAX12	-CL	LA12 20 MA INTERFACE	N/C	N/C	N/A	150
LAX12	-HL	LA12 APL KEYCAPS	N/C	N/C	N/A	150
LAX12	-JL	LA12 INTERNATIONAL KEYCAPS	N/C	N/C	N/A	150
LAX12	-KL	LA12 EXT. NUMERIC KEYPAD	N/C	N/C	N/A	150
LAX12	-RL	LARGE PAPER ROLL HOLDER	N/C	N/C	N/A	N/A
LAX12	-U4	LA12 300B COUPLER UPGRADE	N/C	N/C	N/A	180
LAX34	-AK	KIT OF 5 LAX34-AL TRACTORS	N/C	N/C	N/A	N/A
LAX34	-AL	TRACTORS LA34/38	N/C	N/C	N/A	N/A
LAX34	-CK	KIT OF 5 LAX34-CL 20MA	17	20	N/A	792
LAX34	-CL	20MA INTERFACE FOR LA34/LA38	3	4	1	158
LAX34	-HK	KIT OF 5 LAX34HL	N/C	N/C	N/A	N/A
LAX34	-HL	APL KEYCAPS	N/C	N/C	N/A	N/A
LAX34	-JK	KIT OF 5 LAX34JL	N/C	N/C	N/A	N/A
LAX34	-JL	INTERNATIONAL CHAR KEYCAPS	N/C	N/C	N/A	N/A
LAX34	-KK	KIT OF 5 LAX34-KL KEYPAD	N/C	N/C	N/A	792
LAX34	-KL	KEYPAD-LA34/38	N/C	N/C	N/A	158
LAX34	-LK	KIT OF 5 LAX34-LL LOW PAPER	N/C	N/C	N/A	792
LAX34	-LL	LOW PAPER SWITCH - LA34/LA38	N/C	N/C	N/A	158
LAX34	-PK	KIT OF 5 LAX34-PL PAPER OUT	N/C	N/C	N/A	792
LAX34	-PL	PAPEROUT SWITCH-LA34/38	N/C	N/C	N/A	158
LAX34	-RK	KIT OF 5 LAX34-RL ROLL HOLDER	N/C	N/C	N/A	N/A
LAX34	-RL	ROLL PAPER HOLDER - LA34/LA38	N/C	N/C	N/A	N/A
LAX34	-XK	KIT OF 5 LAX34XL	17	20	N/A	900
LAX34	-XL	EXT LOGIC OPT W/O 2K BUFFER	3	4	1	180
LAX34	-XM	EXT LOGIC OPT WITH 2K BUFFER	3	4	1	180
LAX34	-XN	KIT OF 5 LAX34XM	17	20	N/A	900
LAXX	-FB	KIT OF 44 3' LA36 FAN BLADES	N/A	N/A	N/A	N/A
LAXX	-KF	KIT5/11 KEY NUM PAD LA36	N/C	N/C	N/A	792
LAXX	-KG	EIA INT FOR LA36, 9' CABLE	N/C	N/C	N/A	158
LAXX	-KH	MOUNT KIT FOR DF11'S IN LA36	N/C	N/C	N/A	N/A
LAXX	-KJ	COMPRESSED FONT LA35,36,180	N/C	N/C	N/A	158
LAXX	-KK	14 KEY PAD/LA35,36	N/C	N/C	N/A	158
LAXX	-KP	EIA RS-232C(KIT OF 5)	3	4	N/A	238
LAXX	-KV	FORMS FEED OPT/LA35,36	3	4	2	158
LAXX	-KW	SELECTIVE ADDRESSING LA35,36	3	4	2	158
LAXX	-KX	ANS BK/AUTO LF LA35,36	3	4	2	158
LAXX	-KY	FF HT VT OPT/LA35,36	3	4	2	158
LAXX	-KZ	KIT/5 PAPER OUT/LA35,36	N/C	N/C	N/A	792
LAXX	-LA	AUTO LINE FEED/LA35,36	N/C	N/C	2	158
LAXX	-LB	OPT MOUNT KIT/LA35,36	N/C	N/C	N/A	158
LAXX	-LF	KIT5/14 KEY PAD/LA36	N/C	N/C	N/A	792
LAXX	-LG	EIA W/MOD CONT/LA35,36	N/C	N/C	N/A	158
LAXX	-LJ	KIT5/CMPRESSED FONT 35,36,180	N/C	N/C	N/A	792
LAXX	-LM	ACOUSTIC COUPLER LA35,36 INT	7	8	5	158
LAXX	-LN	COL SCALE PT LREF WINDOW	N/C	N/C	N/A	158
LAXX	-LQ	TEL.LINE COUPLER FOR LAXX-LR	N/A	N/A	N/A	180
LAXX	-LR	300 BPS MODEM/LA36	7	8	5	180
LAXX	-LV	KIT/5 FORM FEED/LA35,36	3	4	N/A	792
LAXX	-LW	KIT 5 SELECTIVE ADD LA35,36	3	4	N/A	792
LAXX	-LX	KIT 5 ANS BK,AUTO LF LA35,36	3	4	N/A	792
LAXX	-LY	KIT/5 FF HT VT/LA35,36	3	4	N/A	792
LAXX	-MA	KIT/5 AUTO LF/LA35,36	3	4	N/A	792
LAXX	-MB	KIT/5 OPT MOUNT/LA35,36	N/C	N/C	N/A	792
LAXX	-ME	KIT/5 PRINT WINDOW/LA35,36	N/C	N/C	N/A	792
LAXX	-MG	KIT/5 EIA W MOD CONT LA35,36	N/C	N/C	N/A	792
LAXX	-MM	KIT/5INT ACOUSTIC COUPLER	35	42	N/A	792
LAXX	-MN	KIT5/COL SCALE PT LREF WINDOW	N/C	N/C	N/A	792
LAXX	-MQ	KIT 5 LAXX-LQ	N/A	N/A	N/A	900
LAXX	-MR	KIT 5 LAXX-LR	35	42	N/A	900
LAXX	-MS	4 K BSR OPTION (KIT OF 5)	35	42	N/A	792
LAXX	-MT	8 K BSR OPTION (KIT OF 5)	46	55	N/A	792

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LAXX	-MU	12 K BSR OPTION (KIT OF 5)	58	69	N/A	792
LAXX	-MV	16 K BSR OPTION (KIT OF 5)	63	75	N/A	792
LAXX	-MW	KIT OF 5 LAXX-NW	29	35	N/A	670
LAXX	-MX	KIT OF 5 LAXX-NX	35	42	N/A	670
LAXX	-MY	KIT OF 5 LAXX-NY	35	42	N/A	670
LAXX	-NE	PRINT WINDOW LA35,36,180	N/C	N/C	N/A	158
LAXX	-NS	4 K BSR OPTION	7	8	5	158
LAXX	-NT	8 K BSR OPTION	9	11	7	158
LAXX	-NU	12 K BSR OPTION	12	14	8	158
LAXX	-NV	16 K BSR OPTION	13	15	9	158
LAXX	-NW	BUFFERED EIA INT FOR LA180	6	7	5	134
LAXX	-NX	BUFFERED 20MA INT FOR LA180	7	8	5	134
LAXX	-NY	BUFFERED EBCDIC INT FOR LA180	7	8	5	P/C
LAXX	-PK	APL OPT/LA35,36	3	4	2	158
LAXX	-QK	KIT/5 APL OPT/LA35,36	3	4	N/A	792
LAXX	-RA	FORMS PACKAGE/LS120	N/C	N/C	N/A	158
LAXX	-RB	READ ONLY ANSWBK FOR LS120	N/A	N/A	N/A	158
LAXX	-RC	APL CHAR SET/LS120	N/C	N/C	N/A	158
LAXX	-RE	MODEM AND TEL.COUPLER/LA36	7	8	5	180
LAXX	-RF	PROG ANSWERBACK FOR LS120	N/A	N/A	N/A	158
LAXX	-RM	14 KEY NUM PAD/LS120	N/A	N/A	N/A	158
LAXX	-RN	20 MA CURRENT LOOP FOR LS120	N/A	N/A	N/A	158
LAXX	-SA	KIT/5 FORMS HANDLING/LS120	N/C	N/C	N/A	792
LAXX	-SB	KIT OF 5 LAXX-RB	N/A	N/A	N/A	158
LAXX	-SC	KIT/5 APL CHAR SET/LS120	N/C	N/C	N/A	792
LAXX	-SE	KIT 5 LAXX-RE	35	42	N/A	900
LAXX	-SF	KIT OF 5 LAXX-RF	N/A	N/A	N/A	158
LAXX	-SM	KIT/5 14KEY NUM PAD/BEZ/LS120	N/A	N/A	N/A	792
LAXX	-SN	KIT OF 5 LAXX-RN	N/A	N/A	N/A	158
LC11	-A	CONTROLLER FOR LA30	8	10	N/A	P/C
LC8	-E	DECWRITER PARALLEL INTERFACE	7	8	N/A	P/C
LC8	-L	DEC WRITER PARALLEL INTERFACE	7	8	N/A	166
LCR11	-A	RUGGED LAR30-P CONTROL	8	10	N/A	P/C
LCS8	-A	DIABLO HYTYPE 1200 INTERFACE	16	19	N/A	P/C
LE8	-FA	80 COL 64CHAR 60HZ PRINTER	153	182	N/A	P/C
LE8	-FB	80 COL 64CHAR 50HZ PRINTER	153	182	N/A	P/C
LE8	-HA	80 COL 96CHAR 60HZ PRINTER	161	192	N/A	P/C
LE8	-HB	80 COL 96CHAR 50HZ PRINTER	161	192	N/A	P/C
LE8	-JA	132 COL 64 CHAR 60HZ PRINTER	251	299	N/A	P/C
LE8	-JB	132 COL 64CHAR 50HZ PRINTER	251	299	N/A	P/C
LE8	-KA	132 COL 96CHAR 60HZ PRINTER	258	307	N/A	P/C
LE8	-KB	132 COL 96CHAR 50HZ PRINTER	258	307	N/A	P/C
LE8	-VA	132 COL PTR,64 CHAR 120/60	208	248	N/A	431
LE8	-VB	132 COL PTR 64 CHAR 240/60	208	248	N/A	P/C
LE8	-VC	132 COL PTR 64 CHAR 120/50	208	248	N/A	P/C
LE8	-VD	132 COL PTR 64 CHAR 240/50	208	248	N/A	431
LE8	-WA	132 COL PTR 96 CHAR 120V/60	208	248	N/A	P/C
LE8	-WB	132 COL PTR,96 CHAR,240V 60HZ	208	248	N/A	P/C
LE8	-WC	132 COL PTR 96 CHAR 120/50	208	248	N/A	P/C
LE8	-WD	132 COL PTR, 96 CHAR 240/50	208	248	N/A	P/C
LE8	-YA	LINE PRINTER & CONTROL	191	227	N/A	431
LE8	-ZA	LINE PRINTER & CONTROL	227	270	N/A	431
LE8	-ZE	LP06 LINE PRINTER (QUIETIZED)	227	270	N/A	431
LINC	-00	CASSICAL LINC	242	288	N/A	P/C
LINC8	-00	STANDARD SYSTEM, NO TTY	296	352	N/A	P/C
LK11	-A	16 BUTTON W INTERFACE 35'CABL	13	15	N/A	182
LK11	-B	16 BUTTON W INTERFACE 15'CABL	13	15	N/A	182
LK201	-BF	KYBD/PWR CRD FINLAND-PC200	N/A	N/A	N/A	N/A
LK201	-BR	KYBD/PWR CRD S.AMER-PC200	N/A	N/A	N/A	N/A
LK201	-CA	US/CAN BCC01 120V VS100 DOC	N/A	N/A	N/A	N/A
LK201	-CD	VS100 KBD DENMARK W/PWR CRD	N/A	N/A	N/A	N/A
LK201	-ER	KYBD/PWR CRD ARABIC PC380	N/A	N/A	N/A	N/A
LK201	-LY	KYBD-HIRAGANA	N/A	N/A	N/A	N/A
LK35	-00	KEYBOARD	41	49	N/A	P/C
LK37	-00	FREE STANDING KEYBOARD	41	49	N/A	P/C
LK40	-00	ASCII KBD ADD-ON TO GT40/42	8	10	N/A	P/C
LK40	-A	LK01 KEYBOARD W/50FT CABLE	8	10	N/A	182
LK40	-B	ASCII KBD CABLE DL11A GT PROD	17	20	N/A	223
LK40	-C	LK01 KEYBOARD W/8FT CABLE	7	8	N/A	182
LN01	-CB	12 PPM PTR 50H/220V LP11 CBL	410*	488*	N/A	828
LN01	-DA	12 PPM PTR 60H/120V CBL/DMF32	510*	607*	N/A	828
LN01	-DB	12 PPM PTR 50H/220V CBL/DMF32	410*	488*	N/A	828
LN01B	-CA	LN01CA + QA778-CM	510*	607*	N/A	828
LN01B	-CB	LN01CB + QA778-CM	410*	488*	N/A	828
LN01B	-DA	LN01DA + QA779-CM	510*	607*	N/A	828
LN01B	-DB	LN01DB + QA779-CM	410*	488*	N/A	828
LN01B	-EA	LN01B-AA+LONG LINE INTERFACE	515*	613*	N/A	690
LN01B	-EB	LN01-AB+LONG LINE INTERFACE	415	494	N/A	690
LN01K	-AA	PARALLEL LONGLINE KITFORLN01	20	24	N/A	300
LN01K	-LS	RS232 SERIAL INT. FOR LN01	5	6	N/A	300
LN01S	-CA	12 PPM PTR,GRAPHICS,LP11,120V	557*	663*	N/A	1008
LN01S	-DA	12 PPM PTR,GRAPHICS,CABLE,120	557*	663*	N/A	1008
LN01S	-EA	LN01S-AA+PARALLEL INT. KIT	557*	663*	N/A	840
LN01S	-EB	LN01S-AB + PARALLEL INT. KIT	457	544	N/A	840
LN01S	-LF	LONGLINE PARALLEL KITFORLN01S	21	25	N/A	325
LN01S	-LH	SERIAL INTERFACE KITFORLN01S	7	8	N/A	320
LN03	-AU	8 PPM LSR PTR S AM(PORT) 120V	60*	71*	45	320
LN03A	-AA	8PPM LASER PRINTER-USA	60*	71*	45*	P/C
LN03Q	-A2	300DPI PTR,120V	68*	81*	51*	320
LN03Q	-BA	300DPI PTR,CTL&CBL,120V,BA123	85*	101*	64*	320
LN03Q	-CA	300DPI PTR,CTL&CBL,120V,BA213	85*	101*	64*	320
LN03Q	-EA	300DPI PTR,CBL,120V,BA123/23	68*	81*	51*	320
LN03Q	-FA	300DPI PTR,CBL,120V,BA213	68*	81*	51*	320
LN05	-DM	LN05 -CA Sales PROMOTION	35*	42*	26	355
LN05R	-DM	LN05R-CA Sales PROMOTION	35*	42*	26*	355
LN05U	-DM	LN05U-CA Sales PROMOTION	35*	42*	26*	355
LN06	-DM	LN06 -CA Sales PROMOTION	58*	69*	43*	355
LN06R	-DM	LN06R-CA Sales PROMOTION	58*	69*	43*	355
LN06U	-DM	LN06U-CA Sales PROMOTION	58*	69*	43*	355
LN100	-KA	LN01 TO LN01S UPGRADE KIT	N/A	N/A	N/A	500
LN100	-KB	LN01 TO LN01SUPGRADEKIT(240V)	N/A	N/A	N/A	500
LNV21	-AA	QBUS CONTROLLER, BA123 FAC IN	15	18	11	230
LNV21	-SA	QBUS CONTROLLER, BA213	15	18	11	230
LNV21	-SF	QBUS CONTROLLER BA213	15	18	11	230
LP01	-FA	64 CH 356 LPM PTR 60HZ	144	171	N/A	P/C
LP01	-FB	64 CH 356 LPM PTR 50HZ	144	171	N/A	P/C
LP01	-HA	96 CH 253LPM PTR 60HZ	152	181	N/A	P/C
LP01	-HB	96 CH 253LPM PTR 50HZ	152	181	N/A	P/C
LP02	-JA	64 CH 245LPM PTR 60HZ	242	288	N/A	P/C
LP02	-JB	64 CH 245LPM PTR 50HZ	242	288	N/A	P/C
LP02	-KA	96 CH 173LPM PTR 60HZ	248	295	N/A	P/C
LP02	-KB	96 CH 173LPM PTR 50HZ	248	295	N/A	P/C
LP05	-RD	LP05 RIBBON DESK OPT	N/C	N/C	N/A	250
LP05	-VA	64 CHAR 300LPM PRINT 120V60HZ	199	237	N/A	P/C
LP05	-VB	64 CH 300 LPM PTR EDP 240/60	199	237	N/A	P/C
LP05	-VC	64 CH 300 LPM PTR EDP 120/50	199	237	N/A	P/C
LP05	-VE	64CH 300LPM PTR EDP 120/60	199	237	N/A	P/C
LP05	-VF	64 CH 300LPM PTR SCI 240/60	199	237	N/A	P/C
LP05	-VH	64 CH 300LPM PTR SCI 120/50	199	237	N/A	P/C
LP05	-VJ	64 CH 300LPM PTR SCI 240/50	199	237	N/A	P/C
LP05	-VL	64 CH 300LPM PTR EDP 240/60	210	250	N/A	P/C
LP05	-WB	96 CH 230LPM PTR EDP 240/60	199	237	N/A	P/C
LP05	-WC	96CH 230LPM PTR EDP 120/50	199	237	N/A	P/C
LP05K	-LL	LONGLINE INT FOR LP05/LP06	16	19	N/A	455
LP05K	-LM	LONG LINE DR INT FOR LU10-A-D	16	19	N/A	455
LP06	-YB	DATA PROD 600 LPM PRINT 240V	299	356	N/A	P/C
LP06	-YD	DATA PROD 600 LPM PRINT 240V	299	356	N/A	P/C
LP06	-ZA	DATA PROD 600 LPM PRINT 120V	299	356	N/A	P/C
LP06	-ZD	DATA PROD 600 LPM PRINT 240V	299	356	N/A	P/C
LP07	-AA	2550 CHAR. LINE PRINTER	602	717	452	P/C
LP07	-BA	64CH 1200LPM PTRW/LL INFC60HZ	689	820	517	P/C
LP07	-BB	64CH 1200LPM PTR W/LLINFC50HZ	689	820	517	P/C
LP07	-YA	CHARBAND FOR LP07 64/64 EDP	92	110	N/A	210
LP07	-YC	CHARBAND FOR LP07 64/96 EDP	92	110	N/A	210
LP07	-YD	CHARBAND FOR LP07 KATA KANA	92	110	N/A	210
LP07	-YH	SCI CHARBND,96CH 2 SETS FONTS	92	110	N/A	210
LP07	-YJ	96 CH SCI AND EDP CHARBAND	92	110	N/A	210
LP07	-YK	CHARBAND FOR LP07 SWED/FINN	92	110	N/A	210
LP07	-YL	BRITISH CHARABAND 64/96	92	110	N/A	210
LP07	-YM	OPEN GOTHIC CHARABAND 64/64	92	110	N/A	210
LP08	-FA	356LPM 80COL/64CHAR 60HZ POS	141	168	N/A	P/C
LP08	-FB	356LPM 80COL/64CHAR 50HZ POS	141	168	N/A	P/C
LP08	-FC	356LPM 80COL/64CHAR 60HZ NEG	141	168	N/A	P/C
LP08	-FD	356LPM 80COL/64CHAR 50HZ NEG	141	168	N/A	P/C
LP08	-HA	253LPM 80COL/96CHAR 60HZ POS	148	176	N/A	P/C
LP08	-HB	253 LPM 80 COL 196 CHAR 50HZ	148	176	N/A	P/C
LP08	-HC	253LPM 80COL/96CHAR 60HZ NEG	148	176	N/A	P/C
LP08	-HD	253LPM 80COL/96CHAR 50HZ NEG	148	176	N/A	P/C
LP08	-J	132-COL/64-CHAR DATA PROD	231	275	N/A	P/C
LP08	-JA	245 LPM 132 COL/64 CHAR 60H/P	231	275	N/A	P/C
LP08	-JB	245 LPM 132 COL/64 CHAR 50H/P	231	275	N/A	P/C
LP08	-JC	245 LPM 132 COL/64 CHAR 60H/N	231	275	N/A	P/C
LP08	-JD	245 LPM 132 COL/64 CHAR 50H/N	231	275	N/A	P/C
LP08	-K	132-COL/94-CHAR DATA PROD	237	282	N/A	P/C
LP08	-KA	173 LPM 132 COL/96 CHAR 60H/P	237	282	N/A	P/C
LP08	-KB	173LPM 132COL/96CHAR 50H/POS	237	282	N/A	P/C
LP08	-KC	173 LPM 132 COL/96 CHAR 60H/N	237	282	N/A	P/C
LP08	-KD	173 LPM 132COL/96 CHAR 50H/NE	237	282	N/A	P/C
LP08	-LA	245LPM 132COL 64CH VFU 60HZ/P	231	275	N/A	P/C
LP08	-LB	245LPM 132COL 64CH VFU 50HZ/P	231	275	N/A	P/C
LP08	-MA	700 LPM 132 COL 64 CHAR,60 HZ	189	225	N/A	P/C
LP08	-MB	700 LPM 132 COL 64 CHAR 50HZ	189	225	N/A	P/C
LP08	-N	CONTROL FOR LP01,LP02 ,NEG	9	11	N/A	P/C
LP08	-RA	1250 LPM 132 VOL 64 CHAR 60HZ	340	405	N/A	P/C
LP08	-RB	1250 LPM 132 COL 64 CHAR 50HZ	340	405	N/A	P/C
LP08P	-VA	LP05-VA W/LP08-P CNTL	177	211	N/A	539
LP09	-FC	356LPM 80COL/64CHAR 60HZ	141	168	N/A	P/C
LP09	-FD	356LPM 80COL/64CHAR 50HZ	141	168	N/A	P/C
LP09	-HC	253LPM 80COL/96CHAR 60HZ	148	176	N/A	P/C
LP09	-HD	253LPM 80COL/96CHAR 50HZ	148	176	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LP09	-JC	245LPM 132COL/64CHAR 60HZ	231	275	N/A	P/C
LP09	-JD	245LPM 132COL/64CHAR 50HZ	231	275	N/A	P/C
LP09	-K	LINE PRINTER	122	145	N/A	415
LP09	-KC	173LPM 132COL/96CHAR 60HZ	237	282	N/A	P/C
LP09	-KD	173LPM 132COL/96CHAR 50HZ	237	282	N/A	P/C
LP10	-AA	LINE PRINTER & CONTROL 60HZ	485	577	N/A	P/C
LP10	-AB	LINE PRINTER & CONTROL 50HZ	485	577	364	P/C
LP10	-B	LINE PRINTER, 600 LPM	554	660	416	P/C
LP10	-CA	LINE PRINTER & CONTROL 60HZ	639	761	479	P/C
LP10	-CB	LINE PRINTER & CONTROL 50HZ	639	761	479	P/C
LP10	-D	LINE PRINTER, 600 LPM	612	729	459	P/C
LP10	-E	LINE PRINTER, 500 LPM	645	768	484	P/C
LP10	-FA	1250 LPH 64 CH EDP PRNTR 60HZ	560	667	420	P/C
LP10	-FB	1250 LPM 64 CH EDP PRMTR 50HZ	560	667	420	P/C
LP10	-FC	1250 LPM 64 CH SCI PRNTR 60HZ	560	667	420	P/C
LP10	-FD	1250 LPM 64 CH SCI PRNTR 50HZ	560	667	420	P/C
LP10	-FE	EDP DRUM FOR LP10F	N/A	N/A	N/A	N/A
LP10	-FF	SCIENTIFIC DRUM FOR LP10F	N/A	N/A	N/A	N/A
LP10	-HA	925 LPM 96CH EDP PRNTR 60HZ	572	681	429	P/C
LP10	-HB	925 LPM 96CH EDP PRNTR 50HZ	572	681	429	P/C
LP10	-HC	925 LPM 96CH SCI PRNTR 60HZ	572	681	429	P/C
LP10	-HD	925 LPM 96CH SCI PRNTR 50HZ	572	681	429	P/C
LP10	-HE	EDP DRUM FOR LP10H	N/A	N/A	N/A	N/A
LP10	-HF	SCIENTIFIC DRUM FOR LP10H	N/A	N/A	N/A	N/A
LP10	-JA	64CH 1250LPM PTR EDP 60HZ	584	695	438	P/C
LP10	-JB	64CH 1250LPM PTR EDP 50HZ	584	695	438	P/C
LP10	-JC	64CH 1250LPM PTR SCI 60HZ	584	695	438	P/C
LP10	-JD	64CH 1250LPM PTR SCI 50HZ	584	695	438	P/C
LP10	-KA	96CH 925LPM PTR EDP 60HZ	584	695	438	P/C
LP10	-KB	96CH 925LPM PTR EDP 50HZ	584	695	438	P/C
LP100	-00	LINE PRINTER CONTROL	110	131	N/A	P/C
LP100	-BA	1200 LPM CHARABAND PRNTR 60HZ	792	943	N/A	682
LP100	-BB	1200 LPM CHARABAND PRNTR 50HZ	792	943	N/A	682
LP100	-DA	300 LPM 64CHAR EDP DRUM 60HZ	428	510	N/A	926
LP100	-DB	300 LPM 64CHAR EDP DRUM 50HZ	428	510	N/A	926
LP100	-DC	300 LPM 64CHAR SCI DRUM 60HZ	431	513	N/A	926
LP100	-DD	300 LPM 64CHAR SCI DRUM 50HZ	431	513	N/A	926
LP100	-EA	240 LPM 96CHAR EDP DRUM 60HZ	431	513	N/A	926
LP100	-EB	240 LPM 96CHAR EDP DRUM 50HZ	431	513	N/A	926
LP100	-EC	240 LPM 96 CH SCI DRUM 60HZ	431	513	N/A	926
LP100	-ED	240 LPM 96 CH SCI DRUM 50HZ	431	513	N/A	926
LP100	-FA	890 LPM 64CHAR EDP DRUM 60HZ	517	615	N/A	926
LP100	-FB	890 LPM 64CHAR DDP DRUM 50HZ	505	601	N/A	926
LP100	-FC	890 LPM 64CHAR SCI DRUM 60HZ	505	601	N/A	926
LP100	-FD	890 LPM 64CHAR SCI DRUM 50HZ	505	601	N/A	926
LP100	-HA	650 LPM 96CHAR EDP DRUM 60HZ	505	601	N/A	926
LP100	-HB	650 LPM 96CHAR EDP DRUM 50HZ	505	601	N/A	926
LP100	-HC	650 LPM 96CHAR SCI DRUM 60HZ	505	601	N/A	926
LP100	-HD	650 LPM 96CHAR SCI DRUM 50HZ	516	614	N/A	926
LP11	-00	LINE PRINTER CONTROLLER	10	12	N/A	216
LP11	-CA	900LPM 64CHAR 132COL 120V60HZ	236	281	N/A	431
LP11	-CB	900LPM 64CHAR 132COL 240V60HZ	236	281	N/A	P/C
LP11	-CC	900LPM 64CHAR 132COL 120V50HZ	236	281	N/A	431
LP11	-CD	900LPM 64CHAR 132COL 240V50HZ	236	281	N/A	431
LP11	-DA	660LPM 96CHAR 132COL 120V60HZ	321	382	N/A	431
LP11	-DB	660LPM 96CHAR 132COL 240V60HZ	236	281	N/A	P/C
LP11	-DC	660LPM 96CHAR 132COL 120V50HZ	236	281	N/A	P/C
LP11	-DD	660LPM 96CHAR 132COL 240V50HZ	236	281	N/A	431
LP11	-EA	600 LPM BAND PRINTER 64 CHAR	331	394	N/A	714
LP11	-EB	600 LPM BAND PRINTER 64/96 CH	331	394	N/A	714
LP11	-FA	80 COL PRINTER 64CH/120V60HZ	141	168	N/A	P/C
LP11	-FB	80 COL PRINTER 64CH/240V50HZ	141	168	N/A	P/C
LP11	-GA	1200 LPM CHARABAND PTR 120/60	728	867	N/A	954
LP11	-GB	1200 LPM CHARABAND PTR 240/50	728	867	N/A	954
LP11	-HA	80 COL PRINTER 96CH/120V60HZ	148	176	N/A	P/C
LP11	-HB	80 COL PRINTER 96CH/240V50HZ	148	176	N/A	P/C
LP11	-JA	132 COL PRINTER 64CH/120V60HZ	231	275	N/A	P/C
LP11	-JB	132 COL PRINTER 64CH/240V50HZ	231	275	N/A	P/C
LP11	-KA	132 COL PRINTER 96CH/120V60HZ	237	282	N/A	P/C
LP11	-KB	132 COL PRINTER 96CH/240V50HZ	237	282	N/A	P/C
LP11	-RA	1200 LPM 132COL 64CHAR 120/60	316	376	N/A	P/C
LP11	-RB	1200 LPM 132COL 64CHAR 240/50	316	376	N/A	P/C
LP11	-SA	800 LPM 132COL 96CHAR 120V/60	316	376	N/A	P/C
LP11	-SB	800 LPM 132 COL 96 CHAR 240V/	316	376	N/A	P/C
LP11	-VA	132 COL PTR,64 CHAR,120V 60HZ	209	249	N/A	431
LP11	-VB	132 COL PTR,64 CHAR,240V 60HZ	209	249	N/A	P/C
LP11	-VC	132 COL PTR,64CHAR,120V 50HZ	209	249	N/A	P/C
LP11	-VD	132 COL PTR,64 CHAR,240V 50HZ	209	249	N/A	431
LP11	-VE	SCI 64CH LP05-VE+CTL 120/60	209	249	N/A	431
LP11	-VF	SCI 64CH LP05-VF+CTL 240/60	209	249	N/A	431
LP11	-VH	SCI 64CH LP05-VH+CTL 120/50	209	249	N/A	431
LP11	-VJ	SCI 64CH LP05-VJ+CTL 240/50	209	249	N/A	431
LP11	-VK	EDP 64CH LP05-VK+CTL 120/60	221	263	N/A	481
LP11	-VL	EDP 64CH LP05-VL+CTL 240/60	221	263	N/A	481
LP11	-VM	EDP 64CH LP05-VM+CTL 120/50	208	248	N/A	481
LP11	-VN	EDP 64CH LP05-VN+CTL 240/50	208	248	N/A	481
LP11	-VP	SCI 64CH LP05-VP+CTL 120/60	208	248	N/A	481
LP11	-VR	SCI 64CH LP05-VR+CTL 240/60	208	248	N/A	481
LP11	-VS	SCI 64CH LP05-VS+CTL 120/50	208	248	N/A	481
LP11	-VT	SCI 64CH LP05-VT+CTL 240/50	208	248	N/A	481
LP11	-WA	132 COL PTR,96 CHAR,120V 60HZ	209	249	N/A	431
LP11	-WB	132 COL PTR,96 CHAR,240V 60HZ	209	249	N/A	P/C
LP11	-WC	132 COL PTR,96 CHAR,120V 50HZ	209	249	N/A	P/C
LP11	-WD	132 COL PTR,96 CHAR,240V 50HZ	209	249	N/A	431
LP11	-WE	SCI 96CH LP05-WE+CTL 120/60	197	235	N/A	431
LP11	-WF	SCI 96CH LP05-WF+CTL 240/60	197	235	N/A	431
LP11	-WH	SCI 96CH LP05-WH+CTL 120/50	197	235	N/A	431
LP11	-WJ	SCI 96CH LP05-WJ+CTL 240/50	197	235	N/A	431
LP11	-WK	EDP 96CH LP05-WK+CTL 120/60	208	248	N/A	481
LP11	-WL	EDP 96CH LP05-WL+CTL 240/60	208	248	N/A	481
LP11	-WM	EDP 96CH LP05-WM+CTL 120/50	208	248	N/A	481
LP11	-WN	EDP 96CH LP05-WN+CTL 240/50	208	248	N/A	481
LP11	-WP	SCI 96CH LP05-WP+CTL 120/60	208	248	N/A	481
LP11	-WR	SCI 96CH LP05-WR+CTL 240/60	208	248	N/A	481
LP11	-WS	SCI 96CH LP05-WS+CTL 120/50	208	248	N/A	481
LP11	-WT	SCI 96CH LP05-WT+CTL 240/50	208	248	N/A	481
LP11	-YA	EDP 64CH LP06-YA+CTL 120/60	309	368	N/A	431
LP11	-YB	EDP 64CH LP06-YB+CTL 240/60	309	368	N/A	431
LP11	-YC	EDP 64CH LP06-YC+CTL 120/50	191	227	N/A	431
LP11	-YD	EDP 64CH LP06-YD+CTL 240/50	191	227	N/A	431
LP11	-YE	SCI 64CH LP06-YE+CTL 120/60	191	227	N/A	431
LP11	-YF	SCI 64CH LP06-YF+CTL 240/60	191	227	N/A	431
LP11	-YH	SCI 64CH LP06-YH+CTL 120/50	191	227	N/A	431
LP11	-YJ	SCI 64CH LP06-YJ+CTL 240/50	191	227	N/A	431
LP11	-YK	EDP 64CH LP06-YK+CTL 120/60	200	238	N/A	481
LP11	-YL	EDP 64CH LP06-YL+CTL 240/60	200	238	N/A	481
LP11	-YM	EDP 64CH LP06-YM+CTL 120/50	200	238	N/A	481
LP11	-YN	EDP 64CH LP06-YN+CTL 240/50	200	238	N/A	481
LP11	-YP	SCI 64CH LP06-YP+CTL 120/60	200	238	N/A	481
LP11	-YR	SCI 64CH LP06-YR+CTL 240/60	200	238	N/A	481
LP11	-YS	SCI 64CH LP06-YS+CTL 120/50	200	238	N/A	481
LP11	-YT	SCI 64CH LP06-YT+CTL 240/50	200	238	N/A	481
LP11	-ZA	EDP 96CH LP06-ZA+CTL 120/60	309	368	N/A	431
LP11	-ZB	EDP 96CH LP06-ZB+CTL 240/60	191	227	N/A	431
LP11	-ZC	EDP 96CH LP06-ZC+CTL 120/50	191	227	N/A	431
LP11	-ZD	EDP 96CH LP06-ZD+CTL 240/50	309	368	N/A	431
LP11	-ZE	SCI 96CH LP06-ZE+CTL 120/60	191	227	N/A	431
LP11	-ZF	SCI 96CH LP06-ZF+CTL 240/60	191	227	N/A	431
LP11	-ZH	SCI 96CH LP06-ZH+CTL 120/50	191	227	N/A	431
LP11	-ZJ	SCI 96CH LP06-ZJ+CTL 240/50	191	227	N/A	431
LP11	-ZK	EDP 96CH LP06-ZK+CTL 120/60	200	238	N/A	481
LP11	-ZL	EDP 96CH LP06-ZL+CTL 240/60	200	238	N/A	481
LP11	-ZM	EDP 96CH LP06-ZM+CTL 120/50	200	238	N/A	481
LP11	-ZN	EDP 96CH LP06-ZN+CTL 240/50	200	238	N/A	481
LP11	-ZP	SCI 96CH LP06-ZP+CTL 120/60	200	238	N/A	481
LP11	-ZR	SCI 96CH LP06-ZR+CTL 240/60	200	238	N/A	481
LP11	-ZS	SCI 96CH LP06-ZS+CTL 120/50	200	238	N/A	481
LP11	-ZT	SCI 96CH LP06-ZT+CTL 240/50	200	238	N/A	481
LP12	-AA	LINE PRINTER & CONTROL 60HZ	162	193	N/A	P/C
LP12	-AB	LINE PRINTER & CONTROL 50HZ	162	193	N/A	P/C
LP12	-FA	80 COL PRINTER 64CH/120V60HZ	141	168	N/A	P/C
LP12	-FB	80 COL PRINTER 64CH/240V50HZ	141	168	N/A	P/C
LP12	-HA	80 COL PRINTER 96CH/120V60HZ	148	176	N/A	P/C
LP12	-HB	80 COL PRINTER 96CH/240V50HZ	148	176	N/A	P/C
LP12	-JA	132 COL PRINTER 64CH/120V60HZ	231	275	N/A	P/C
LP12	-JB	132 COL PRINTER 64CH/240V50HZ	231	275	N/A	P/C
LP12	-KA	132 COL PRINTER 96CH/120V60HZ	237	282	N/A	P/C
LP12	-KB	132 COL PRINTER 96CH/240V50HZ	237	282	N/A	P/C
LP14	-DA	LINE PRINTER 600LPM 96 CHAR	311	370	233	P/C
LP14	-VK	LINE PRINTER 890LPM 64CHAR	407	485	305	340
LP15	-CA	1000 LPM 64 CHAR PRINTER	171	204	N/A	463
LP15	-CB	1000 LPM 64 CHAR PRINTER	171	204	N/A	463
LP15	-FA	80 COL PRINTER 64CH/120V 60HZ	141	168	N/A	P/C
LP15	-FB	80 COL PRINTER 64CH/240V 50HZ	141	168	N/A	P/C
LP15	-HA	80 COL PRINTER 96CH/120V 60HZ	148	176	N/A	P/C
LP15	-HB	80 COL PRINTER 96CH/240V 50HZ	148	176	N/A	P/C
LP15	-JA	132 CL PRINTER 64CH/120V 60HZ	189	225	N/A	P/C
LP15	-JB	132 CL PRINTER 64CH/240V 50HZ	189	225	N/A	P/C
LP15	-KA	132 CL PRINTER 96CH/120V 60HZ	194	231	N/A	P/C
LP15	-KB	132 CL PRINTER 96CH/240V 50HZ	194	231	N/A	P/C
LP15	-RA	64 CHAR 1200LPM 60HZ PNTR&CON	316	376	N/A	P/C
LP15	-RB	64 CHAR 1200LPM 50HZ PNTR&CON	316	376	N/A	P/C
LP15	-VA	132 COL PTR,64 CHAR,120V 60HZ	210	250	N/A	P/C
LP15	-VB	132 COL PTR,64 CHAR,240V 60HZ	210	250	N/A	P/C
LP15	-VC	132 COL PTR,64 CHAR,120V 50HZ	210	250	N/A	P/C
LP15	-VD	132 COL PTR,64 CHAR,240V 50HZ	210	250	N/A	P/C
LP15	-WA	132 COL PTR,96 CHAR,120V 60HZ	210	250	N/A	P/C
LP15	-WB	132 COL PTR,96 CHAR,240V 60HZ	210	250	N/A	P/C
LP15	-WC	132 COL PTR,96 CHAR,120V 50HZ	210	250	N/A	P/C
LP15	-WD	132 COL PTR,96 CHAR,240V 50HZ	210	250	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LP20	-00	LINE PRINTER CONTROL	71	85	N/A	53
LP20	-AA	300LPM 64CHAR EDP PRNTR 60HZ	293	349	N/A	563
LP20	-AB	300LPM 64CHAR EDP PRNTR 50HZ	293	349	N/A	563
LP20	-AC	300LPM 64CHAR SCI PRNTR 60HZ	296	352	N/A	563
LP20	-AD	300LPM 64CHAR SCI PRNTR 50HZ	296	352	N/A	563
LP20	-BA	230LPM 96CHAR EDP PRNTR 60HZ	296	352	N/A	563
LP20	-BB	230LPM 96CHAR EDP PRNTR 50HZ	296	352	N/A	563
LP20	-BC	230LPM 96CHAR SCI PRNTR 60HZ	296	352	N/A	563
LP20	-BD	230LPM 96CHAR SCI PRNTR 50HZ	296	352	N/A	563
LP20	-CA	890 LPM DRUM 64 CHAR 120/60HZ	434	517	N/A	937
LP20	-CB	890 LPM DRUM 64 CHAR 240/50HZ	422	502	N/A	937
LP20	-CC	900LPM,64CHAR SCI DRUM 60HZ	422	502	N/A	937
LP20	-CD	900LPM,64CHAR SCI DRUM 50HZ	422	502	N/A	937
LP20	-DA	650 LPM DRUM 96 CHAR 120/60HZ	422	502	N/A	937
LP20	-DB	650 LPM DRUM 96 CHAR 240/50HZ	422	502	N/A	937
LP20	-DC	600LPM,96CHAR SCI DRUM 60HZ	422	502	N/A	937
LP20	-DD	600LPM,96CHAR SCI DRUM 50HZ	433	515	N/A	937
LP20	-FA	1200 LPM 64 CHAR EDP PR 60HZ	600	714	N/A	P/C
LP20	-FB	1200 LPM 64 CHAR EDP PR 50HZ	600	714	N/A	P/C
LP20	-FC	1200 LPM 64 CHAR SCI PR 60HZ	600	714	N/A	642
LP20	-FD	1200 LPM 64 CHAR SCI PR 50HZ	600	714	N/A	P/C
LP20	-HA	925 LPM 96 CHAR EDP PR 60HZ	600	714	N/A	P/C
LP20	-HB	925 LPM 96 CHAR EDP PR 50HZ	600	714	N/A	P/C
LP20	-HC	925 LPM 96 CHAR SCI PR 60HZ	600	714	N/A	P/C
LP20	-HD	925 LPM 96 CHAR SCI PR 50HZ	600	714	N/A	P/C
LP200	-BA	1200 LPM CHARABAND PRNTR 60HZ	864	1029	N/A	682
LP200	-BB	LP07 1500 LPM PRNTR/CONT 50HZ	856	1019	N/A	556
LP27	-2A	1200LPM BANDPRTR LP20CTL 120V	307	365	N/A	630
LP27	-2B	1200LPM BANDPRTR LP20CTL 240V	307	365	N/A	630
LP27	-SA	1200LPM BANDPRTR LPV11SA 120V	267	318	N/A	630
LP27	-VA	1200LPM BANDPRTR NO CTL 120V	252	300	N/A	630
LP29	-A3	2000LPM BANDPRINTER 240V	385	458	N/A	625
LP29	-AA	2000LPM BANDPRINTER 120V	385	458	N/A	625
LP32	-EA	600 LPM BAND PRINTER 64 CHAR	321	382	N/A	714
LP32	-EB	600 LPM BAND PRINTER 64/96 CH	321	382	N/A	714
LP32	-GA	1200 LPM CHARABAND PTR 120/60	717	854	N/A	954
LP32	-GB	1200 LPM CHARABAND PTR 240/50	717	854	N/A	954
LP43	-AP	INTERFACE TO MDS-4330 LINE PR	47	56	N/A	P/C
LPA11	-K	INTELLIGENT DMA LAB CONTROL	56	67	N/A	582
LPA11	-KF	LPA11-K,ADK11-KT DD11-CF	146	174	N/A	611
LPA11	-KK	LPA11-K,ADK11-KT DD11-CK	133	158	N/A	611
LPC01	-AA	713-10-100 INTERFACE 120V/60H	15	18	N/A	216
LPC01	-AB	713-10-100 INTERFACE 240V/60H	15	18	N/A	216
LPC01	-BA	713-200 INTERFACE 120V/60HZ	15	18	N/A	216
LPC01	-BB	713-200 INTERFACE 240V/50HZ	15	18	N/A	216
LPC01	-CA	7000 INTERFACE 120V/60HZ	15	18	N/A	216
LPC01	-CB	7000 INTERFACE 240V/50HZ	15	18	N/A	216
LPC01	-DA	PACESETTER INTERFACE 120V/50H	15	18	N/A	216
LPC01	-DB	PACESETTER INTERFACE 240V/60H	15	18	N/A	216
LPC01	-EA	HARRIS TXT INTERFACE 120V/60H	15	18	N/A	216
LPC01	-EB	HARRIS TXT INTERFACE 240V/50H	15	18	N/A	216
LPC01	-FA	COMPSTAR 191 INTERFACE 120/60	15	18	N/A	216
LPC01	-FB	COMPSTAR 191 INTERFACE 240/50	15	18	N/A	216
LPC01	-HA	MERG 505 INTERFACE 120V/60HZ	15	18	N/A	216
LPC01	-HB	MERG 505 INTERFACE 240V/50HZ	15	18	N/A	216
LPC01	-JA	VIDEOSETTER INTERFACE 120V/60	15	18	N/A	216
LPC01	-JB	VIDEOSETTER INTERFACE 240V/50	15	18	N/A	216
LPC01	-KA	METROSETTER INTERF 120V/60H	15	18	N/A	216
LPC01	-KB	METROSETTER INTERF 240V/50H	15	18	N/A	216
LPC01	-LA	VIP INTERFACE 120V/60H	15	18	N/A	216
LPC01	-LB	VIP INTERFACE 240V/50H	15	18	N/A	216
LPC01	-MA	LINOTRON 303 INTERF 120V/60H	15	18	N/A	216
LPC01	-MB	LINOTRON 303 INTERF 2?0/50	15	18	N/A	216
LPC01	-PA	MK4-5 INTERFACE 120V/60HZ	15	18	N/A	216
LPC01	-PB	MK4-5 INTERFACE 240V/50HZ	15	18	N/A	216
LPC01	-RA	7400/7450 INTERFACE 120V/60HZ	15	18	N/A	216
LPC01	-RB	7400/7450 INTERFACE 240V/50HZ	15	18	N/A	216
LPC01	-TA	VIDEOCOMP INTERFACE 120V/60HZ	15	18	N/A	216
LPC01	-VA	VIDEOSETTER INTGRF 120V/60HZ	15	18	N/A	216
LPC01	-VB	VIDEOSETTER INTERF 240V/50HZ	15	18	N/A	216
LPC11	-AA	713-10-100 INTERFACE 120V60HZ	17	20	N/A	P/C
LPC11	-AB	713-10-100 INTERFACE 240V 50H	17	20	N/A	P/C
LPC11	-BA	713-200 INTERFACE 120V 60HZ P	17	20	N/A	P/C
LPC11	-BB	713-200 INTERFACE 240V 50HZ	17	20	N/A	P/C
LPC11	-CA	PHOTON 7000 INTRFCE 120V 60HZ	17	20	N/A	P/C
LPC11	-CB	PHOTON 7000 INTRFCE 240V 50HZ	17	20	N/A	P/C
LPC11	-DA	PACESETTER INTERFACE 120V 60H	17	20	N/A	P/C
LPC11	-DB	PACESETTER INTERFACE 240V 50H	17	20	N/A	P/C
LPC11	-EA	HARRIS TXT INTERFACE 120V 60H	17	20	N/A	P/C
LPC11	-EB	HARRIS TXT INTERFACE 240V 50H	17	20	N/A	P/C
LPC11	-FA	COMPSTAR INTERFACE 120V 60HZ	17	20	N/A	P/C
LPC11	-FB	COMPSTAR INTERFACE 240V 50HZ	17	20	N/A	P/C
LPC8	-AA	713-10-100 INTRFCE 120/60 POS	17	20	N/A	P/C
LPC8	-AB	713-10-100 INTRFCE 240/50 POS	17	20	N/A	P/C
LPC8	-AC	713-10-100 INTRFCE 120/60 NEG	17	20	N/A	P/C
LPC8	-AD	713-10-100 INTRFCE 240/50 NEG	17	20	N/A	P/C
LPC8	-BA	713-200 INTRFCE 120V 60HZ POS	17	20	N/A	P/C
LPC8	-BB	713-200 INTRFCE 240V 50HZ POS	17	20	N/A	P/C
LPC8	-BC	713-200 INTRFCE 120V 60HZ NEG	17	20	N/A	P/C
LPC8	-BD	713-200 INTRFCE 240V 50HZ NEG	17	20	N/A	P/C
LPC8	-CA	7000 INTERFACE 120V 60HZ POS	17	20	N/A	P/C
LPC8	-CB	7000 INTERFACE 240V 50HZ POS	17	20	N/A	P/C
LPC8	-CC	7000 INERFACE 120V 60HZ NEG	17	20	N/A	P/C
LPC8	-CD	7000 INTERFACE 240V 50HZ NEG	17	20	N/A	P/C
LPC8	-DA	PACESETTER INTRFCE 120/60 POS	17	20	N/A	P/C
LPC8	-DB	PACESETTER INTRFCE 240/50 POS	17	20	N/A	P/C
LPC8	-DC	PACESETTER INTRFCE 120/60 NEG	17	20	N/A	P/C
LPC8	-DD	PACESETTER INTRFCE 240/50 NEG	17	20	N/A	P/C
LPC8	-EA	HARRIS TXT INTRFCE 120V/60 PO	17	20	N/A	P/C
LPC8	-EB	HARRIS TXT INTERFCE 240/50 PO	17	20	N/A	P/C
LPC8	-EC	HARRIS TXT INTRFCE 120/60 NEG	17	20	N/A	P/C
LPC8	-ED	HARRIS TXT INTRFCE 240/50 NEG	17	20	N/A	P/C
LPC8	-FA	COMPSTAR INTRFCE 120/60 POS	17	20	N/A	P/C
LPC8	-FB	COMPSTAR INTERFACE 240/50 POS	17	20	N/A	P/C
LPC8	-FC	COMPSTAR INTRFCE 120/60 NEG	17	20	N/A	P/C
LPC8	-FD	COMPSTAR INTRFCE 240/50 NEG	17	20	N/A	P/C
LPD11	-AA	CONT FOR LPC01-XX 120V/60HZ	15	18	N/A	382
LPD11	-AB	CONT FOR LPC01-XX 240V/50HZ	15	18	N/A	382
LPD8	-NA	CONT FOR LPC01 120V/60HZ NEG	15	18	N/A	P/C
LPD8	-NB	CONT FOR LPC01 240V/50HZ NEG	15	18	N/A	P/C
LPD8	-PA	CONT FOR LPC01 120V/60HZ POS	15	18	N/A	382
LPD8	-PB	CONT FOR LPC01 240V/50HZ POS	15	18	N/A	382
LPS11	-E	LPS EXP BOX 48A/D;8D/A	N/C	N/C	N/A	N/A
LPS11	-SB	LPS MTG BOX 240V, RACK MTBLE	N/C	N/C	N/A	N/A
LPS11	-SC	LPS MTG BOX 100V, RACK MTBLE	N/C	N/C	N/A	N/A
LPS11	-SD	LPS MTG BOX 120V, TABLE TOP	N/C	N/C	N/A	N/A
LPS11	-SE	LPS MTG BOX 240V, TABLE TOP	N/C	N/C	N/A	N/A
LPS11	-SF	LPS MTG BOX,100V,TABLE TOP	N/C	N/C	N/A	N/A
LPS40	-AA	PRINTSERVER 40,DECNET,NOR.AM.	635*	756*	N/A	1610*
LPSAD	-12	12 BIT ADC, S+H, 8CH MUX,LEDS	54	64	N/A	P/C
LPSAD	-NP	DMA,LPSAD-12 OPTION	5	6	N/A	P/C
LPSAG	-00	FOUR DIF PREAMPS,+/- 1V	10	12	N/A	P/C
LPSAG	-VG	4 VARIABLE GAIN DIFF PREAMPS	21	25	N/A	P/C
LPSAM	-00	8 CH EXPANSION MUX	6	7	N/A	P/C
LPSAM	-E	8CHANLS ANALOG MUX FOR LPS	6	7	N/A	P/C
LPSAM	-SG	PROGRAM GAIN OPTION FOR LPS	7	8	N/A	P/C
LPSDA	-00	2CHANLS OF 12BIT D/A FOR LPS	6	7	N/A	P/C
LPSDR	-00	16-BIT BUFFERED DIGITAL I/O	7	8	N/A	P/C
LPSDR	-A	16-BIT BUFFERED DIGITAL I/O	7	8	N/A	P/C
LPSKW	-00	PROGABLE RT CLOCK W/2 ST	7	8	N/A	P/C
LPSSH	-00	2ND SAMPLE+HOLD	9	11	N/A	P/C
LPSVC	-00	DISPLAY CONTROLLER	15	18	N/A	P/C
LPV11	-00	LINE PRINTER CONTROL	9	11	N/A	P/C
LPV11	-AP	285LPM LSI 64 CHAR SYS OPT	257	306	N/A	317
LPV11	-BP	285LPM LSI 64/96 CHAR SYS OPT	105	125	N/A	317
LPV11	-E	600LPM LSI 64 CHAR BASE OPT	330	393	N/A	714
LPV11	-EA	600 LPM BAND PR FOR LSI 64 CH	330	393	N/A	714
LPV11	-EB	600 LPM PR FOR LSI 64/96 CHAR	330	393	N/A	714
LPV11	-EP	600LPM LSI 64 CHAR SYS OPT	330	393	N/A	714
LPV11	-F	600LPM LSI 64/96CHAR BASE OPT	158	188	N/A	714
LPV11	-FP	600LPM LSI 64/96 CHAR SYS OPT	158	188	N/A	714
LPV11	-PA	LA180-PA+LSI INTERFACE(LPV11)	86	102	N/A	208
LPV11	-PB	LA180-PA+LSI INTERFACE(LPV11)	86	102	N/A	P/C
LPV11	-PC	LA180-PC+LSI INTERFACE(LPV11)	86	102	N/A	P/C
LPV11	-PD	LA180-PD+LSI INTERFACE(LPV11)	86	102	N/A	208
LPV11	-VA	LP05-VA +LSI INTERFACE(LPV11)	209	249	N/A	431
LPV11	-VB	LP05-VB +LSI INTERFACE(LPV11)	209	249	N/A	P/C
LPV11	-VC	LP05-VC =LSI INTERFACE(LPV11)	209	249	N/A	P/C
LPV11	-VD	LP05-VD +LSI INTERFACE(LPV11)	209	249	N/A	431
LPV11	-WA	LP05-WA-LSI INTERFACE(LPV11)	209	249	N/A	431
LPV11	-WB	LP05-WB+LSI INTERFACE (LPV11)	209	249	N/A	P/C
LPV11	-WC	LP05-WC+LSI INTERFACE(LPV11)	209	249	N/A	P/C
LPV11	-WD	LP05-WD-LSI INTERFACE(LPV11)	209	249	N/A	431
LQP02	-AD	32CPS LETTR QUAL PRNTR 240V50	52	62	39	240
LQP02	-NE	6 PTWHS GREEK/MATH 12	N/A	N/A	N/A	N/A
LQP03	-A	25CPS LTR QUAL PTR 120V/60HZ	35	42	26	150
LQP03	-AC	25CPS LTR QUAL PTR CANADA(FR)	35	42	26	150
LQP03	-AQ	25CPS LTR QUAL PTR CANADA(EN)	35	42	26	150
LQP03	-BE	25CPS LTR QUAL PTR UK/IRELAND	35	42	26	150
LQP03	-BZ	25CPS LTR QUAL PTR AUSTRALIA	35	42	26	150
LQP03	-EA	LQP03-AA W/LQPX3-FT,USA	35	42	26	150
LQP03	-EC	LQP03-AC W/LQPX3-FT,CANADA-FR	35	42	26	150
LQP03	-EE	LQP03-BE W/LQPX3-FT,UK/IRE	23	27	N/A	150
LQP03	-EQ	LQP03-AQ W/LQPX3-FT,CANADA-EN	35	42	26	150
LQP03	-EZ	LQP03-BZ W/LQPX3-FT,AUSTRALIA	35	42	26	150
LQP25	-TR	FORMS TRACTOR	N/A	N/A	N/A	N/A
LQP78	-PA	LTR QUAL PRNTR 120/60	67	80	N/A	254
LQP78	-PB	LTR QUAL PRNTR VT/WT78 240/60	63	75	N/A	254
LQP78	-PC	LTR QUAL PRNTR VT/WT78 120/50	63	75	N/A	254
LQP78	-PD	LTR QUAL PRNTR VT/WT78 240/50	67	80	N/A	254

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LQP8	-EA	LTR QUAL PRNTR PDP 8 120/60	63	75	N/A	254
LQP8	-EC	LTR QUAL PRNTR PDP 8 120/50	63	75	N/A	254
LQP8	-ED	LTR QUAL PRNTR PDP 8 240/50	63	75	N/A	254
LQPSE	-FA	SERIAL LTR QUAL PRNTR 120/60	62	74	N/A	254
LQPSE	-FB	SERIAL LTR QUAL PRNTR 240/60	62	74	N/A	254
LQPSE	-FC	SERIAL LTR QUAL PRNTR 120/50	62	74	N/A	254
LQPSE	-FD	SERIAL LTR QUAL PRNTR 240/50	62	74	N/A	254
LQPX2	-AA	BI-DIRECT FORMS TRACTOR-LQP02	N/C	N/C	N/A	N/A
LQPX2	-SF	2-TRAY SHEET FEEDR W/ENVELOPE	19	23	13	180
LQPX3	-FT	BIDIRECTIONAL FORMS TRACTOR	N/C	N/C	N/A	150
LQPXX	-AC	DUAL-TRAY CUT SHEET FEEDER	22	26	N/A	210
LQPXX	-CS	SERIAL CONTROLLER RETROFIT	N/C	N/C	N/A	212
LS01	-EC	165 CH/SEC DOT PRINTER, 120V6	151	180	N/A	P/C
LS01	-ED	165 CH/SEC DOT PRINTER,240V50	151	180	N/A	P/C
LS07	-AA	FRANKLIN 2016 NUMERIC CONTROL	39	46	N/A	P/C
LS08	-NA	165 C/S DOT PRINTR NEG 120V60	167	199	N/A	P/C
LS08	-NB	165 C/S DOT PRINTR NEG 240V50	167	199	N/A	P/C
LS08	-PA	165 C/S DOT PRINTR POS 120V60	164	195	N/A	P/C
LS08	-PB	165 C/S DOT PRINTR POS 240V50	164	195	N/A	P/C
LS11	-A	60 LPM, 132 COL, PRINTER 60HZ	164	195	N/A	P/C
LS11	-B	60 LPM, 132 COL, PRINTER 50HZ	164	195	N/A	P/C
LS11	-C	LS11 LINE PRINTER WITH STAND	164	195	N/A	P/C
LS11	-D	165 CHR. PRINTER W/STAND 50HZ	164	195	N/A	P/C
LS120	-AA	120CPS 4K DECWRITER SWITCHED	76	90	57	202
LS120	-AE	120CPS 16K DECWRITER SWITCHED	71	85	53	202
LS120	-BA	120CPS 4K DECWRITER 8A1 PRIV	71	85	53	202
LS120	-BE	120CPS 16K DECWRITER 8A1 PRIV	71	85	53	202
LS120	-BK	120CPS R10 DECPRINTER 8A1 PRV	56	67	42	180
LS120	-HE	1200 BAUD TERM 120/220 60HZ	56	67	42	180
LS120	-HJ	1200 BAUD TERM 120/220 50HZ	56	67	42	180
LS120	-RE	R.O.VERSION LS120-HE 120V60HZ	56	67	42	180
LS120	-RJ	R.O.VERSION LS120-HJ 240V50HZ	56	67	42	180
LS36	-AA	COMM-ORIENTED TERM W/4KB MEM	45	54	N/A	P/C
LS36	-BA	COMM-ORIENTED TERM W/4KB MEM	45	54	N/A	P/C
LS8	-EA	132 COL 165 CH/SEC LP 120V	164	195	N/A	P/C
LS8	-EB	132 COL 165 CH/SEC LP 240V	164	195	N/A	P/C
LS8	-FA	132COL 165 (9X7) 101A 120V	164	195	N/A	P/C
LS8	-FB	132 COL (9X7) 101A 240V	164	195	N/A	P/C
LSP10	-JA	CDC 9362 TRAIN PRINTER +CONT	774	921	N/A	P/C
LSP10	-LA	245 LPM 64 CH PRINTER 60HZ	228	271	N/A	P/C
LSP10	-LB	245 LPM 64 CH PRINTER 50HZ	228	271	N/A	P/C
LSP10	-VK	EDP 64CH LP05+CTL/VFU 120/60	244	290	N/A	P/C
LSP10	-VL	EDP 64CH LP05+CTL/VFU 240/60	244	290	N/A	P/C
LSP10	-VM	EDP 64CH LP05+CTL/VFU 120/50	244	290	N/A	P/C
LSP10	-VN	EDP 64CH LP05+CTL/VFU 240/50	244	290	N/A	P/C
LSP10	-VP	SCI 64CH LP05+CTL/VFU 120/60	244	290	N/A	P/C
LSP10	-VR	SCI 64CH LP05+CTL/VFU 240/60	244	290	N/A	P/C
LSP10	-VS	SCI 64CH LP05+CTL/VFU 120/50	244	290	N/A	P/C
LSP10	-VT	SCI 64CH LP05+CTL/VFU 240/50	244	290	N/A	P/C
LSP10	-WK	EDP 96CH LP05+CTL/VFU 120/60	244	290	N/A	P/C
LSP10	-WL	EDP 96CH LP05+CTL/VFU 240/60	244	290	N/A	P/C
LSP10	-WM	EDP 96CH LP05+CTL/VFU 120/50	244	290	N/A	P/C
LSP10	-WN	EDP 96CH LP05+CTL/VFU 240/50	244	290	N/A	P/C
LSP10	-WP	SCI 96CH LP05+CTL/VFU 120/60	244	290	N/A	P/C
LSP10	-WR	SCI 96CH LP05+CTL/VFU 240/60	244	290	N/A	P/C
LSP10	-WS	SCI 96CH LP05+CTL/VFU 120/50	244	290	N/A	P/C
LSP10	-WT	SCI 96CH LP05+CTL/VFU 240/50	244	290	N/A	P/C
LSP11	-JA	MODIFIED LP11-JA	244	290	N/A	P/C
LSP11	-KA	MODIFIED LP11-KA	250	298	N/A	P/C
LSP11	-RA	LP11-RA W VFU & ZONE SELECT	340	405	N/A	P/C
LSP11	-SA	LP11-SA W VFU & ZONE SELECT	340	405	N/A	P/C
LSP26	-CA	445/600 LPM BAND PTR W/L.I.I.	172	205	N/A	660
LSS11	-FA	REMOTE 165 C/S PRINTER, 60HZ	124	148	N/A	P/C
LT08	-A	CONTROL	8	10	N/A	P/C
LT08	-B	LINE UNIT	5	6	N/A	P/C
LT08	-C	EIA MODEM INTERFACE	3	4	N/A	P/C
LT09	-A	MULTI-STATION TTY CONTROL	15	18	N/A	P/C
LT09	-B	EACH UNIT INTERFACE	5	6	N/A	P/C
LT09	-C	LINE ADAPTER	5	6	N/A	P/C
LT15	-A	SINGLE TELETYPE CONTROL	5	6	N/A	P/C
LT19	-A	MULTI-STATION TELETYPE CONT	15	18	N/A	P/C
LT19	-B	LINE UNITS	5	6	N/A	P/C
LT19	-C	EIA ADAPTER	5	6	N/A	P/C
LT19	-D	MULTI-TTY CONT,REQ DW15-A	15	18	N/A	P/C
LT19	-E	LINE UNIT	5	6	N/A	P/C
LT19	-F	EIA LINE ADAPTER	5	6	N/A	P/C
LT19	-HA	CABLE SET-50FT	N/C	N/C	N/A	N/A
LT19	-HB	CABLE SET-100FT	N/C	N/C	N/A	N/A
LT19	-HC	CABLE SET-150FT	N/C	N/C	N/A	N/A
LT19	-HD	CABLE SET-200FT	N/C	N/C	N/A	N/A
LT19	-HE	CABLE SET-250FT	N/C	N/C	N/A	N/A
LT33	-AA	KSR33 4-PIN PLUG 120V 60HZ	81	96	N/A	P/C
LT33	-AB	KSR33 4-PIN PLUG 240V 50HZ	81	96	N/A	P/C
LT33	-BA	ASR33 4P PL SPKT XON 120V60HZ	90	107	N/A	P/C
LT33	-BB	ASR33 4P PL SPKT XON 240V50HZ	90	107	N/A	P/C
LT33	-BC	ASR33 4-PIN PL XON 120V 60HZ	90	107	N/A	P/C
LT33	-BD	ASR33 4-PIN PL XON 240V 50HZ	90	107	N/A	P/C
LT33	-CA	KSR-33 TTY 120V 60HZ W078	81	96	N/A	P/C
LT33	-CB	KSR-33 TTY 240V 50HZ W078	81	96	N/A	P/C
LT33	-CC	KSR33 MATE-N-LOK 120V 60HZ	81	96	N/A	P/C
LT33	-CD	KSR33 MATE-N-LOK 240V 50HZ	81	96	N/A	P/C
LT33	-CE	KSR33 MATE-N-LOK 100V 50HZ	81	96	N/A	P/C
LT33	-DA	ASR33 W078 RDR RUN 120V 60HZ	90	107	N/A	P/C
LT33	-DB	ASR33 W078 RDR RUN 240V 50HZ	90	107	N/A	P/C
LT33	-DC	ASR33 MAT-LK RDR RUN 120V60HZ	90	107	N/A	265
LT33	-DD	ASR33 MAT-LK RDR RUN 240V50HZ	90	107	N/A	265
LT33	-DE	ASR33 MAT-LK RDR RUN 100V50HZ	90	107	N/A	265
LT33	-FA	ASR33 W/SPROCKET FEED	106	126	N/A	P/C
LT33	-FB	ASR33 W/SPROCKET FEED	106	126	N/A	P/C
LT33	-HA	ASR33 SPKT XON 120V 60HZ	90	107	N/A	P/C
LT33	-HB	ASR33 SPKT XON 240V 50HZ	90	107	N/A	P/C
LT33	-HC	ASR33 MAT-LK XON 120V 60HZ	90	107	N/A	P/C
LT33	-HD	ASR33 MAT-LK XON 240V 50HZ	90	107	N/A	P/C
LT35	-AA	KSR-35 FOR DC10 120V 60HZ	83	99	N/A	P/C
LT35	-AB	KSR-35 FOR DC10 240V 50HZ	83	99	N/A	P/C
LT35	-CA	KSR-35 FOR DC68-A 120V 60HZ	83	99	N/A	P/C
LT35	-CB	KSR-35 FOR DC68-A 240V/50HZ	83	99	N/A	P/C
LT35	-CC	KSR-35 TELETYPE 120V/60HZ	83	99	N/A	P/C
LT35	-CD	KSR-35 TELETYPE 240V/50HZ	83	99	N/A	P/C
LT35	-CE	KSR-35 TELETYPE 100V/50HZ	83	99	N/A	P/C
LT35	-DA	DATA TERMINAL FOR 8/I 120V60H	89	106	N/A	P/C
LT35	-DB	DATA TERMINAL FOR 8/I 240V50H	89	106	N/A	P/C
LT35	-DC	DATA TERMINAL FOR 11 120V60HZ	89	106	N/A	P/C
LT35	-DD	DATA TERMINAL FOR 11 240V50HZ	89	106	N/A	P/C
LT35	-DE	DATA TERMINAL FOR 11 100V50HZ	89	106	N/A	P/C
LT35	-RA	DATA TERMINAL FOR 11R 120V60H	89	106	N/A	P/C
LT35	-RB	DATA TERMINAL FOR 11R 240V50H	89	106	N/A	P/C
LU10	-AA	EDP 64CH LP05+CTL/VFU 120/60	243	289	N/A	P/C
LU10	-AD	EDP 64CH LP05+CTL/VFU 240/50	243	289	N/A	P/C
LU10	-AE	SCI 64CH LP05+CTL/VFU 120/60	243	289	N/A	P/C
LU10	-AJ	SCI 64CH LP05+CTL/VFU 240/50	243	289	N/A	P/C
LU10	-BA	EDP 96CH LP05+CTL/VFU 120/60	243	289	N/A	P/C
LU10	-BD	EDP 96CH LP05+CTL/VFU 240/50	243	289	N/A	P/C
LU10	-BE	SCI 96CH LP05+CTL/VFU 120/60	243	289	N/A	P/C
LU10	-BJ	SCI 96CH LP05+CTL/VFU 240/50	243	289	N/A	P/C
LV11	-00	CONTROL FOR LV01	10	12	N/A	P/C
LV11	-AA	8' PRINTER/PLOTTER	139	165	N/A	P/C
LV11	-BA	ESU P/P 132CL,500LM,96CH/120V	139	165	N/A	P/C
LV11	-BB	ESU P/P 132CL,500LM,96CH/240V	139	165	N/A	P/C
LV12	-BA	ESU P/P 132CL,500LM,96CH/120V	139	165	N/A	P/C
LV12	-BB	ESU P/P 132CL,500LM,96CH/240V	139	165	N/A	P/C
LV8	-BA	ESU P/P 132CL,500 LM, 96 CH/1	139	165	N/A	P/C
LV8	-BB	ESU P/P 132CL,500LM,96CH/240V	139	165	N/A	P/C
LVP16	-AA	COLOR GRAPHICS PEN PLOTTER	20	24	15	180
LVP16	-AC	LVP16-A2+LVP16-KC(CANFR)120V	20	24	15	150
LVP16	-AE	LVP16-A3+LVP16-KE(ENG) 240V	20	24	15	150
LVP16	-AJ	LVP16-A5+LVP16-KJ(JAP/KAT100V	20	24	15	150
LVP16	-AQ	LVP16-A2+LVP16-KQ(CAN/ENG120V	20	24	15	150
LVP16	-AR	LVP16-A2+LVP16-KR(SPAN)120V	20	24	15	150
LVP16	-AU	LVP16-A2+LVP16-KU(PORTU)120V	20	24	15	150
LVP16	-AY	LVP16-A5+LVP16-KY(JAP/HIR100V	20	24	15	150
LVP16	-AZ	LVP16-A3+LVP16-KZAUS(ENG)240V	20	24	15	150
LXP21	-HY	600LPM PR/PLT RT11 RX01120/60	187	223	N/A	401
LXV11	-A	300LPM PR/PLT,60HZ,120V, QBUS	162	193	N/A	529
LXV11	-AQ	300LPM PR/PLT RSX11 RL01 60HZ	162	193	N/A	529
LXV11	-AY	300LPM PR/PLT RSX11 RX01 60HZ	162	193	N/A	529
LXV11	-B	300LPM PR/PLT,50HZ,240V, QBUS	162	193	N/A	529
LXV11	-BQ	300LPM PR/PLT RSX11 RL01 50HZ	162	193	N/A	529
LXV11	-BY	300LPM PR/PLT RSX11 RX01 50HZ	162	193	N/A	529
LXV11	-HQ	300LPM PR/PLT RT11 RL01 60HZ	162	193	N/A	529
LXV11	-HY	300LPM PR/PLT RT11 RX01 60HZ	162	193	N/A	529
LXV11	-JQ	300LPM PR/PLT RT11 RL01 50HZ	162	193	N/A	529
LXV11	-JY	300LPM PR/PLT RT11 RX01 50HZ	162	193	N/A	529
LXY11	-A	300LPM PR/PLT,60 HZ, 120V	162	193	N/A	481
LXY11	-AD	300LPM PR/PLT RSXM MT9 60HZ	162	193	N/A	481
LXY11	-AE	300LPM PR/PLT RSXM RK05 60HZ	162	193	N/A	481
LXY11	-AM	300LPM PR/PLT RSXM MT1600 60H	162	193	N/A	481
LXY11	-AQ	300LPM PR/PLT RSXM RL01 60HZ	162	193	N/A	481
LXY11	-AT	300LPM PR/PLT RSXM RK06 60HZ	162	193	N/A	481
LXY11	-AV	300LPM PR/PLT RSXM RK07 60HZ	162	193	N/A	481
LXY11	-AY	300LPM PR/PLT RSXM RX01 60HZ	162	193	N/A	481
LXY11	-B	300 LPM PR/PLT, 50HZ,240V	162	193	N/A	481
LXY11	-BD	300LPM PR/PLT RSXM MT9 50HZ	162	193	N/A	481
LXY11	-BE	300LPM PR/PLT RSXM RK05 50HZ	162	193	N/A	481
LXY11	-BM	300LPM PR/PLT RSXM MT1600 50H	162	193	N/A	481
LXY11	-BQ	300LPM PR/PLT RSXM RL01 50HZ	162	193	N/A	481
LXY11	-BT	300LPM PR/PLT RSXM RK06 50HZ	162	193	N/A	481
LXY11	-BV	300LPM PR/PLT RSXM RK07 50HZ	162	193	N/A	481
LXY11	-BY	300LPM PR/PLT RSXM RX01 50HZ	162	193	N/A	481
LXY11	-CD	300LPM PR/PLT IAS MT9 800 60H	162	193	N/A	481

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LXY11	-CE	300LPM PR/PLT IAS RK05 60HZ	162	193	N/A	481
LXY11	-CM	300LPM PR/PLT IAS MT1600 60HZ	162	193	N/A	481
LXY11	-CQ	300LPM PR/PLT IAS RL01 120/60	162	193	N/A	481
LXY11	-CT	300LPM PR/PLT IAS RK06 120/60	162	193	N/A	481
LXY11	-CY	300LPM PR/PLT IAS RX01 120/60	162	193	N/A	481
LXY11	-DD	300LPM PR/PLT IAS MT 800 50HZ	162	193	N/A	481
LXY11	-DE	300LPM PR/PLT IAS RK05 250/50	162	193	N/A	481
LXY11	-DM	300LPM PR/PLT IAS MT1600 50HZ	162	193	N/A	481
LXY11	-DQ	300LPM PR/PLT IAS RL01 240/50	162	193	N/A	481
LXY11	-DT	300LPM PR/PLT IAS RK06 250/50	162	193	N/A	481
LXY11	-DY	300LPM PR/PLT IAS RX01 50HZ	162	193	N/A	481
LXY11	-ED	300LPM PR/PLT RSTS MT9 60HZ	162	193	N/A	481
LXY11	-EE	300LPM PR/PLT RSTS RK5 120/60	162	193	N/A	481
LXY11	-EM	300LPM PR/PLT RSTS MT1600 60H	162	193	N/A	481
LXY11	-EQ	300LPM PR/PLT RSTS RL01 60HZ	162	193	N/A	481
LXY11	-ET	300LPM PR/PLT RSTS RK06 60HZ	162	193	N/A	481
LXY11	-FD	300LPM PR/PLT RSTS MT9 50HZ	162	193	N/A	481
LXY11	-FE	300LPM PR/PLT RSTS RK5 240/50	162	193	N/A	481
LXY11	-FM	300LPM PR/PLT RSTS MT1600 50H	162	193	N/A	481
LXY11	-FQ	300LPM PR/PLT RSTS RL01 50HZ	162	193	N/A	481
LXY11	-FT	300LPM PR/PLT RSTS RK06 50HZ	162	193	N/A	481
LXY11	-HD	300LPM PR/PLT RT11 MT9 60HZ	162	193	N/A	481
LXY11	-HE	300LPM PR/PLT RT11 RK05 60HZ	162	193	N/A	481
LXY11	-HM	300LPM PR/PLT RT11 MT1600 60H	162	193	N/A	481
LXY11	-HQ	300LPM PR/PLT RT11 RL1 120/60	162	193	N/A	481
LXY11	-HT	300LPM PR/PLT RT11 RK06 60HZ	162	193	N/A	481
LXY11	-HY	300LPM PR/PLT RT11 RX01 60HZ	162	193	N/A	481
LXY11	-JD	300LPM PR/PLT RT11 MT9 50HZ	162	193	N/A	481
LXY11	-JE	300LPM PR/PLT RT11 RK05 50HZ	162	193	N/A	481
LXY11	-JM	300LPM PR/PLT RT11 MT1600 50H	162	193	N/A	481
LXY11	-JQ	300LPM PR/PLT RT11 RL01 50HZ	162	193	N/A	481
LXY11	-JT	300LPM PR/PLT RT11 RK06 50HZ	162	193	N/A	481
LXY11	-JY	300LPM PR/PLT RT11 RX01 50HZ	162	193	N/A	481
LXY11	-MD	300LPM PR/PLT RSXM+ MT800 60H	162	193	N/A	481
LXY11	-MM	300LPM PR/PLT RSXM+ MT1600 60	162	193	N/A	481
LXY11	-ND	300LPM PR/PLT RSXM+ MT800 50H	162	193	N/A	481
LXY11	-NM	300LPM PR/PLT RSXM+ MT1600 50	162	193	N/A	481
LXY11	-SY	300LPM PR/PLT VMS RX01 60HZ	162	193	N/A	481
LXY11	-TY	300LPM PR/PLT VMS RX01 50HZ	162	193	N/A	481
LXY11	-VG	300LPM PR/PLT VMS TU58 120/60	162	193	N/A	481
LXY11	-WG	300LPM PR/PLT VMS TU58 240/50	162	193	N/A	481
LXY21	-A	600 LPM PR/PLT, 60HZ, 120V	187	223	N/A	481
LXY21	-AD	600LPM PR/PLT RSXM MT9120/60	187	223	N/A	481
LXY21	-AE	600LPM PR/PLT RSXM RK05120/60	187	223	N/A	481
LXY21	-AM	600LPM PR/PLT RSXM MT1600 60H	187	223	N/A	481
LXY21	-AQ	600LPM PR/PLT RSXM RL01120/60	187	223	N/A	481
LXY21	-AT	600LPM PR/PLT RSXM RK06120/60	187	223	N/A	481
LXY21	-AV	600LPM PR/PLT RSXM RK07120/60	187	223	N/A	481
LXY21	-AY	600LPM PR/PLT RSXM RX01 60HZ	187	223	N/A	481
LXY21	-B	600 LPM PR/PLT, 50HZ, 240V	187	223	N/A	481
LXY21	-BD	600LPM PR/PLT RSXM MT9240/50	187	223	N/A	481
LXY21	-BE	600LPM PR/PLT RSXM RK05240/50	187	223	N/A	481
LXY21	-BM	600LPM PR/PLT RSXM MT1600 50H	187	223	N/A	481
LXY21	-BQ	600LPM PR/PLT RSXM RL01240/50	187	223	N/A	481
LXY21	-BT	600LPM PR/PLT RSXM RK06240/50	187	223	N/A	481
LXY21	-BV	600LPM PR/PLT RSXM RK07240/50	187	223	N/A	481
LXY21	-BY	600LPM PR/PLT RSXM RX01 50HZ	187	223	N/A	481
LXY21	-CD	600LPM PR/PLT IAS MT800 60HZ	187	223	N/A	481
LXY21	-CE	600LPM PR/PLT IAS RK05 60HZ	187	223	N/A	481
LXY21	-CM	600LPM PR/PLT IAS MT1600 60HZ	187	223	N/A	481
LXY21	-CQ	600LPM PR/PLT IAS RL01 120/60	187	223	N/A	481
LXY21	-CT	600LPM PR/PLT IAS RK06 120/60	187	223	N/A	481
LXY21	-CY	600LPM PR/PLT IAS RX01 120/60	187	223	N/A	481
LXY21	-DD	600LPM PR/PLT IAS MT800 50HZ	187	223	N/A	481
LXY21	-DE	600LPM PR/PLT IAS RK05 240/50	187	223	N/A	481
LXY21	-DM	600LPM PR/PLT IAS MT1600 50HZ	187	223	N/A	481
LXY21	-DQ	600LPM PR/PLT IAS RL01 240/50	187	223	N/A	481
LXY21	-DT	600LPM PR/PLT IAS RK06 240/50	187	223	N/A	481
LXY21	-DY	600LPM PRT/PLT IAS RX01 50HZ	187	223	N/A	481
LXY21	-ED	600LPM PR/PLT RSTS MT9120/60	187	223	N/A	481
LXY21	-EE	600LPM PR/PLT RSTS RK5 120/60	187	223	N/A	481
LXY21	-EM	600LPM PR/PLT RSTS MT1600 60H	187	223	N/A	481
LXY21	-EQ	600LPM PR/PLT RSTS RL01 60HZ	187	223	N/A	481
LXY21	-ET	600LPM PR/PLT RSTS RK06 60HZ	187	223	N/A	481
LXY21	-FD	600LPM PR/PLT RSTS MT9240/50	187	223	N/A	481
LXY21	-FE	600LPM PR/PLT RSTS RK5 240/50	187	223	N/A	481
LXY21	-FM	600LPM PR/PLT RSTS MT1600 50H	187	223	N/A	481
LXY21	-FQ	600LPM PR/PLT RSTS RL01 50HZ	187	223	N/A	481
LXY21	-FT	600LPM PR/PLT RSTS RK06 50HZ	187	223	N/A	481
LXY21	-HD	600LPM PR/PLT RT11 MT9120/60	187	223	N/A	481
LXY21	-HE	600LPM PR/PLT RT11 RK05120/60	187	223	N/A	481
LXY21	-HM	600LPM PR/PLT RT11 MT1600 60H	187	223	N/A	481
LXY21	-HQ	600LPM PR/PLT RT11 RL1 120/60	187	223	N/A	481
LXY21	-HT	600LPM PR/PLT RT11 RK06 60HZ	187	223	N/A	481
LXY21	-HY	600LPM PR/PLT RT11 RX1 120/60	187	223	N/A	481

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
LXY21	-JD	600LPM PR/PLT RT11 MT9240/50	187	223	N/A	481
LXY21	-JE	600LPM PR/PLT RT11 RK05240/50	187	223	N/A	481
LXY21	-JM	600LPM PR/PLT RT11 MT1600 50H	187	223	N/A	481
LXY21	-JQ	600LPM PR/PLT RT11 RL01 50HZ	187	223	N/A	481
LXY21	-JT	600LPM PR/PLT RT11 RK06 50HZ	187	223	N/A	481
LXY21	-JY	600LPM PR/PLT RT11 RX01240/50	187	223	N/A	481
LXY21	-MD	600LPM PR/PLT RSXM+ MT800 60H	187	223	N/A	481
LXY21	-MM	600LPM PR/PLT RSXM+ MT1600 60	187	223	N/A	481
LXY21	-ND	600LPM PR/PLT RSXM+ MT800 50H	187	223	N/A	481
LXY21	-NM	600LPM PR/PLT RSXM+ MT1600 50	187	223	N/A	481
LXY21	-SY	600LPM PR/PLT VMS RX01120/60	187	223	N/A	481
LXY21	-TY	600LPM PR/PLT VMS RX01240/50	187	223	N/A	481
LXY21	-VG	600LPM PR/PLT VMS TU58 120/60	187	223	N/A	481
LXY21	-WG	600LPM PR/PLT VMS TU58 240/50	187	223	N/A	481
M239	-00	3-4 BIT COUNTER/REGISTER	P/C	P/C	N/A	N/A
M3123	-00	32 LINE FIBER OPTIC IO	60	71	N/A	327
M3123	-YA	32-LINE ASYHCH MUX FIBER IO	60	71	N/A	327
M7208	-00	CMCTL FOR S-BOX SDI	60	71	N/A	P/C
M7209	-00	SDI INTERFACE CARD	69	82	N/A	P/C
M7403	-00	PDP14 TMI TIMING MODULE	N/A	N/A	N/A	N/A
M7404	-00	PDP14 TMI CONTROL MODULE	N/A	N/A	N/A	N/A
M7405	-00	PDP14 TMI MEMORY MODULE	N/A	N/A	N/A	N/A
M750	-00	LINE I/O CONT	3	4	N/A	122
M7677	-00	MONITORS FAN/BLOWER IN 11/84	N/C	N/C	N/A	N/A
M7860	-00	GEN. DEVICE INTERFACE TO 11	P/C	P/C	N/A	N/A
M7991	-00	PCL11-A/B XMTR INTERFACE	N/A	N/A	N/A	N/A
M7992	-00	PCL11-A/B XMTR UNIBUS CONTROL	N/A	N/A	N/A	N/A
M7993	-00	PCL11-A/B XMTR REGISTERS	N/A	N/A	N/A	N/A
M7994	-00	PCL11-A/B TDM BUS LOGIC	N/A	N/A	N/A	N/A
M7995	-00	PCL11-A/B RCVR REGISTERS	N/A	N/A	N/A	N/A
M7996	-00	PCL11-A/B RCVR UNIBUS CONTROL	N/A	N/A	N/A	N/A
M7997	-00	PCL11-A/B RCVR INTERFACE	N/A	N/A	N/A	N/A
M8003	-00	PCL11-B TDM BUS TRANSCEIVER	N/A	N/A	N/A	N/A
M8290	-00	CR CONT+DEVICE SELT FOR PDP11	6	7	N/A	P/C
M8721	-YB	DT07 PORT MODULE	N/A	N/A	N/A	N/A
M8721	-YC	DT07 SWITCHED UNIBUS REPEATER	N/A	N/A	N/A	N/A
M8721	-YD	DT07 PORT MODULE W/TERMINATOR	N/A	N/A	N/A	N/A
M8986	-00	16 RELAY OUTPUTS (MERC. 'NC')	14	17	N/A	256
M9000	-00	TELSWITCH GRANT CONTINUITY CD	N/A	N/A	N/A	N/A
M9028	-YB	DT07 CONN MODULE W/TERMINATOR	N/A	N/A	N/A	N/A
M9301	-WA	1090/91 SMP BOOT FOR DN87S	6	7	N/A	223
M9301	-WB	1090/91 SMP BOOT FOR DN20-C	6	7	N/A	223
M9301	-YB	ASC11 BOOT AND CONSOLE DIAG	5	6	N/A	208
M9301	-YD	REMOTE-11 BOOT	5	6	N/A	208
M9301	-YE	DECNET BOOT DL11-E,DU11,DUP11	5	6	N/A	208
M9306	-00	UNIBUS TERMINATOR	N/C	N/C	N/A	N/A
MA10	-00	16K 1 USEC MEMORY MODULE	261	311	N/A	P/C
MA11	-FB	16K W 2-P MEM IN BA11-K 240V	139	165	N/A	P/C
MA11	-FC	16K W 4-P MEM IN BA11-K 120V	182	217	N/A	P/C
MA11	-FD	16K W 4-P MEM IN BA11-K 240V	182	217	N/A	P/C
MA11	-FF	32K W 2-P MEM IN BA11-K 240V	178	212	N/A	P/C
MA11	-FH	32K W 4-P MEM IN BA11-K 120V	219	261	N/A	P/C
MA11	-FJ	32K W 4-P MEM IN BA11-K 240V	219	261	N/A	P/C
MA11	-FK	16K W EXP MA11-FA/FB,FC/FD	38	45	N/A	P/C
MA11	-HA	48K W 2-P MEM IN H960-D 120V	215	256	N/A	P/C
MA11	-HB	48K W 2-P MEM IN H960-D 240V	215	256	N/A	P/C
MA11	-HC	48K W 4-P MEM IN H960-D 120V	258	307	N/A	P/C
MA11	-HD	48K W 4-P MEM IN H960-D 240V	258	307	N/A	P/C
MA11	-HE	64K W 2-P MEM IN H960-D 120V	254	302	N/A	P/C
MA11	-HF	64K W 2-P MEM IN H960-D 240V	254	302	N/A	P/C
MA11	-HH	64K W 4-P MEM IN H960-D 120V	294	350	N/A	P/C
MA11	-HJ	64K W 4-P MEM IN H960-D 240V	294	350	N/A	P/C
MA11	-HK	16K W EXP MA11-HA/HB,HC/HD	38	45	N/A	P/C
MA11	-KA	PROG PT CTL FOR MA11-F/H	8	10	N/A	P/C
MA11	-KE	OPT CTL PAN FOR MA11-F/H 120V	5	6	N/A	P/C
MA11	-KF	OPT CTL PAN FOR MA11-F/H 240	5	6	N/A	P/C
MA20	-A	32K 32K 1 USEC BASIC MEM	151	180	N/A	P/C
MA20	-AB	32K 1 USEC BASIC MEM 50HZ	166	198	N/A	P/C
MA20	-AC	32K + 128K EXP MEM UNIT 120V	166	198	N/A	P/C
MA20	-AD	32K + 128K EXP MEM UNIT 240V	166	198	N/A	P/C
MA20	-E	32K 1 USEC EXP MEM UNIT	127	151	N/A	P/C
MA20	-GA	32K,37BIT MEMORY,MA20-E	292	348	N/A	P/C
MA20	-GB	32K, 37BIT MEM+MA20-E 240/50	292	348	N/A	P/C
MA20	-GC	SECOND MA20-GA 120V 60HZ	254	302	N/A	P/C
MA20	-GD	SECOND 37 BIT MEMORY	254	302	N/A	P/C
MA20	-HA	MA20-AA MEMORY W/(3)MA20-E	585	696	N/A	P/C
MA20	-HB	MEMORY +(3) MA20-E	585	696	N/A	P/C
MA20	-HC	DECOND MA20-HA	558	664	N/A	P/C
MA20	-HD	32 K, 37BIT MEMORY	558	664	N/A	P/C
MA780	-AA	256KB 2-P MEM 11/780 120V	84	100	N/A	991
MA780	-AB	256KB 2-P MEM 11/780 240V	84	100	N/A	991
MA780	-BA	256KB 2-P MEM EXP 11/780 120V	84	100	N/A	991
MA780	-BB	256KB 2-P MEM EXP 11/780 240V	84	100	N/A	991
MA780	-C	SINGLE PORT EXP 11/780	25	30	N/A	618
MA780	-D	SELECT. CACHE INVALID 11/780	64	76	N/A	498

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
MA780	-EA	MA780 PORT INTERFACE	27	32	N/A	618
MA780	-EB	MA780 PORT INTERFACE	27	32	N/A	618
MA780	-F	MA780 3 AND 4 CPU UPGRADE	N/C	N/C	N/A	668
MA780	-HA	1MB SHARED MEMORY 11/782 120V	382	455	N/A	2760
MA780	-HB	1MB SHARED MEMORY 11/782 240V	382	455	N/A	2760
MA780	-JA	256KB 2-P MEM 11/780 120V	197	235	N/A	991
MA780	-JB	256KB 2-P MEM 11/780 240V	197	235	N/A	991
MA780	-JF	MA780 3 AND 4 CPU UPGRADE	N/C	N/C	N/A	668
MA780	-KA	1MB SHARED MEMORY 11/782 120V	450	536	N/A	2760
MA780	-KB	1MB SHARED MEMORY 11/782 240V	450	536	N/A	2760
MAX15	-AA	MAX UPGDE(KS EXPAN+16K,QHAX0)	148	176	N/A	P/C
MAX15	-AB	MAX UPGDE(KS EXP,16K,QMAX)50H	148	176	N/A	P/C
MAX15	-BA	MAX UPGDE(KS EXPAN+24K,QMAX0)	201	239	N/A	P/C
MAX15	-BB	MAX UPGDE(KS EXP,24K,QMAX)50H	201	239	N/A	P/C
MAX9	-CA	MAX UPGDE(32KXV100,DW15,QMAX0	587	699	N/A	P/C
MAX9	-CB	MAX UPGDE(32KXV100,DW15,QMAX)	587	699	N/A	P/C
MAXVM	-CA	MAX UPGDE(32KXM15,QMAX0) 60HZ	176	210	N/A	P/C
MAXVM	-CB	MAX UPGDE(32KXM15,QMAX0)50HZ	176	210	N/A	P/C
MAXVM	-DA	MAX UPGDE(48KXM15,QMAX0) 60HZ	193	230	N/A	P/C
MAXVM	-DB	MAX UPGDE(48KXM15,QMAX0)50HZ	193	230	N/A	P/C
MB10	-00	16K MEMORY	261	311	N/A	P/C
MB20	-E	64K EXPANSION MODULE	181	215	N/A	506
MB20	-GA	64K 1.4USEC BASIC MEMORY 60HZ	237	282	N/A	P/C
MB20	-GB	64K 1.4USEC BASIC MEMORY 50HZ	237	282	N/A	P/C
MB20	-GC	64K MEMORY EXPANSION 60HZ	237	282	N/A	506
MB20	-GD	64K MEMORY EXPANSION 50HZ	191	227	N/A	506
MB20	-HA	128K 1.4USEC BASIC MEM 60HZ	292	348	N/A	P/C
MB20	-HB	128K 1.4USEC BASIC MEM 50HZ	292	348	N/A	P/C
MB20	-HC	128K 1.4USEC SECOND MEM 60HZ	279	332	N/A	P/C
MB20	-HD	128K 1.4USEC SECOND MEM 50HZ	279	332	N/A	P/C
MB20	-LA	256K 1.4USEC BASIC MEM 60 HZ	546	650	N/A	P/C
MB20	-LB	256K 1.4USEC BASIC MEM 50HZ	546	650	N/A	P/C
MB20	-LC	256K 1.4USEC SECOND MEM 60HZ	417	496	N/A	P/C
MB20	-LD	256K 1.4USEC SECOND MEM 50HZ	627	746	N/A	P/C
MB20	-U	MA TO MB MEMORY EXCHANGE OPT.	N/A	N/A	N/A	N/A
MC10	-00	MEMORY PROCESSOR ACCESS MA10	9	11	N/A	P/C
MC10	-A	MEMORY-PROCESSOR ACCESS	9	11	N/A	P/C
MC10	-E	MEMORY-PROCESSOR ACCESS	9	11	N/A	P/C
MC10	-F	MEMORY PROCESSOR ACCESS MF10	9	11	N/A	373
MC10	-G	2 MEM PORTS FOR MG10	18	21	N/A	539
MC11	-00	TWO PORT MEMORY CONTROL	51	61	N/A	P/C
MC12	-00	4K MEMORY & CONTROL	35	42	N/A	P/C
MC71	-A	4K, 18-BIT MEMORY	35	42	N/A	P/C
MC71	-B	4K MEMORY MODULE	35	42	N/A	P/C
MC71	-C	4K MEMORY MODULE	35	42	N/A	P/C
MC71	-D	4K MEMORY MODULE	35	42	N/A	P/C
MC8	-E	4K CORE MEM CTRL W/TIME SHAR.	39	46	N/A	P/C
MC8	-EJ	8K CORE MEM WITH EXT CONT	75	89	N/A	355
MC8	-IA	4K MEMORY & EXTENTION CONTROL	38	45	N/A	P/C
MC8	-IB	4K PARITY MEM W EXT CONTROL	41	49	N/A	P/C
MC8	-LA	4K MEMORY & EXTENSION CONTROL	38	45	N/A	P/C
MC8	-LB	4K PARITY MEM W EXT CONTROL	41	49	N/A	P/C
MC8	-S	MEMORY CONTROL	38	45	N/A	P/C
MCA25	-00	1090/1091/2060 CACH/PAGER UG	321	382	N/A	2107
MCA25	-AA	2040 CACHE/PAGER UPG	221	263	N/A	2107
MCV11	-DA	8 KB QBUS CMOS MEMORY	11	13	N/A	300
MD10	-A	AMPEX CTL & 32K MEMORY	546	650	N/A	P/C
MD10	-B	AMPEX CTL & 32K MEMORY	546	650	N/A	P/C
MD10	-E	32K EXPANSION FOR MD10-G	239	285	N/A	P/C
MD10	-GA	64K 1.8 USEC MEMORY 60HZ	785	935	N/A	P/C
MD10	-GB	64K 1.8 USEC MEMORY 50HZ	785	935	N/A	P/C
MD300	-A2	MICROTEK 300DPI SCANNER 120V	40	48	30	350
MD300	-BA	300DPI B&W SCNR BA123CTL 120V	55	65	41	435
MD300	-CA	300DPI B&W SCNR BA213CTL 120V	55	65	41	435
MD30X	-AA	MICROTEK DOC FEEDER/CATCHER	N/A	N/A	N/A	N/A
MDE	-BD	STATE ANALYZER OPTION MDE	10	12	N/A	301
MDE	-BM	MEMORY SIMULATOR OPTION MDE	6	7	N/A	301
MDE	-CC	T11 ICE FOR VAX 11/730	70	83	N/A	319
MDE	-CD	T11 ICE FOR VAX 11/750	70	83	N/A	319
MDE	-CE	T11 ICE FOR VAX 11/780	70	83	N/A	319
MDETS	-ME	T-11 ICE FOR RSX11M RK05	60	71	N/A	319
MDETS	-MH	T-11 ICE FOR RSX11M RL02	60	71	N/A	319
MDETS	-MM	T-11 ICE FOR RSX11M 16MT9	60	71	N/A	319
MDETS	-MQ	T-11 ICE FOR RSX11M RL01	60	71	N/A	319
MDETS	-MT	T-11 ICE FOR RXS11M RK06	60	71	N/A	319
MDETS	-MV	T-11 ICE FOR RSX11M RK07	60	71	N/A	319
MDETS	-NE	T-11 FOR RSX11MPLUS RK05	60	71	N/A	319
MDETS	-NH	T-11 ICE FOR RSX11MPLUS RL02	60	71	N/A	319
MDETS	-NM	T-11 ICE FOR RSX11MPLUS 16MT9	60	71	N/A	319
MDETS	-NQ	T-11 ICE FOR RSX11MPLUS RL01	60	71	N/A	319
MDETS	-NT	T-11 ICE FOR RSX11MPLUS RK06	60	71	N/A	319
MDETS	-NV	T-11 ICE FOR RSX11MPLUS RK07	60	71	N/A	319
MDETS	-RE	T-11 ICE FOR RT 11XM RK05	60	71	N/A	319
MDETS	-RG	T-11 ICE FOR RT11XM TU58	60	71	N/A	319
MDETS	-RH	T-11 ICE FOR RT11XM RL02	60	71	N/A	319

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
MDETS	-RQ	T-11 ICE FOR RT11XM RL01	60	71	N/A	319
MDETS	-RX	T-11 ICE FOR RT-11XM RX02	60	71	N/A	319
MDETS	-RY	T-11 ICE FOR RT-11XM RX01	60	71	N/A	319
MDL23	-AA	MNC/DECLAB23,RL01,VT105,120V	323	385	N/A	P/C
MDL23	-AB	MNC/DECLAB23,RL01,VT105,240V	323	385	N/A	P/C
MDL23	-AC	MNC/DECLAB23,RL01,LA38,120V	304	362	N/A	P/C
MDL23	-AD	MNC/DECLAB23,RL01,LA38,240V	304	362	N/A	P/C
MDL23	-AE	MNC/DECLAB23,RL01,LA120,120V	319	380	N/A	P/C
MDL23	-AF	MNC/DECLAB23,RL01,LA120,240V	319	380	N/A	P/C
MDL23	-BA	MNC/DECLAB23,RL02,VT105,120V	333	396	N/A	P/C
MDL23	-BB	MNC/DECLAB23,RL02,VT105,240V	333	396	N/A	P/C
MDL23	-BC	MNC/DECLAB23,RL02,LA38,120V	313	373	N/A	P/C
MDL23	-BD	MNC/DECLAB23,RL02,LA38,240V	313	373	N/A	P/C
MDL23	-BE	MNC/DECLAB23,RL02,LA120,120V	329	392	N/A	P/C
MDL23	-BF	MNC/DECLAB23,RL02,LA120,240V	329	392	N/A	P/C
MDL23	-CA	DECLAB23,RSX,RL02,VT105,120V	320	381	N/A	P/C
MDL23	-CB	DECLAB23,RSX,RL02,VT105,240V	320	381	N/A	P/C
MDL23	-CC	DECLAB23,RSX,RL02,LA38,120V	299	356	N/A	P/C
MDL23	-CD	DECLAB23,RSX,RL02,LA38,240V	299	356	N/A	P/C
MDL23	-CE	DECLAB23,RSX,RL02,LA120,120V	317	377	N/A	P/C
MDL23	-CF	DECLAB23,RSX,RL02,LA120,240V	317	377	N/A	P/C
ME10	-00	16K 1 USEC MEMORY MODULE	210	250	N/A	P/C
ME11	-LA	8K 16B 900NS MEM SYS 120V60HZ	52	62	N/A	316
ME11	-LB	8K 16B 900NS MEM SYS 240V 50H	52	62	N/A	P/C
ME11	-LC	16K MEM (ME11-LA + MM11-L)	104	124	N/A	P/C
ME11	-LE	24K 16B 900NS MEM SY 120V60HZ	170	202	N/A	P/C
ME15	-AA	8K ME15 MEM SYSTEM 120V 60HZ	60	71	N/A	P/C
ME15	-AB	8K ME15 MEMORY SYSTEM 240V 50	60	71	N/A	P/C
ME15	-B	8K ME15 MEM EXPAN ELEMENT	60	71	N/A	P/C
ME15	-C	8K MEMORY EXPANDER 2ND&4TH SE	60	71	N/A	P/C
ME15	-D	8K MEM EXPANDER 3RD SEG.	60	71	N/A	P/C
ME15	-EA	16K MEM OPT 1ST 16K 120V 60HZ	131	156	N/A	P/C
ME15	-EB	16K MEM OPT 1ST 16K 240V 50HZ	131	156	N/A	P/C
ME15	-F	16K MEM OPT (ME15-C&ME15-B)	131	156	N/A	P/C
ME15	-H	16K MEM OPT (ME15-D & ME15-B)	131	156	N/A	P/C
ME15	-J	16K MEM OPT (2 ME15-B	131	156	N/A	P/C
MEL11	-AA	1MB/120VAC-ML & RH780	156	186	N/A	810
MF10	-A	32K 1 USEC MEMORY MODULE	355	423	N/A	P/C
MF10	-E	32K 1 USEC EXP MEM FOR MF10-A	152	181	N/A	P/C
MF10	-G	64K 1 USEC MEMORY MODULE	507	604	N/A	P/C
MF10	-L	128K 1 USEC MODULES	1014	1207	N/A	P/C
MF11	-L	8K MEM,SPACE FOR 16K MORE	52	62	N/A	274
MF11	-LP	8K PARITY CORE AND CTL	46	55	N/A	355
MF11	-M	8K MANAGED MEMORY	90	107	N/A	P/C
MF11	-MP	8K MANAGED PARITY MEMORY	87	104	N/A	P/C
MF11	-R	16K MANAGED MEMORY	146	174	N/A	P/C
MF11	-RP	16K MANAGED PARITY MEMORY	144	171	N/A	P/C
MF11	-S	24K MANAGED MEMORY	202	240	N/A	P/C
MF11	-SP	24K MANAGED PARITY MEMORY	201	239	N/A	P/C
MF11	-U	16K SEN MEM + LOGIC	46	55	N/A	274
MF11	-UB	32K X 16 MEM (MF & MM11-U	99	118	N/A	422
MF11	-UC	64K X 16 MEM (2MF & 2MM11-U)	199	237	N/A	720
MF11	-UP	16K SEN MEM LOGIC + 16K IMPLE	38	45	N/A	355
MF11	-UR	32K X 18 MEM (MF & MM11-UP)	83	99	N/A	547
MF11	-US	64K X 18 MEM (2MF & 2MM11-UP)	166	198	N/A	1093
MF11	-WP	32K MEM, SPACE FOR 32K MORE	43	51	N/A	355
MF11	-WS	64KW MEM, (1MF&1MM11-WP)	94	112	N/A	P/C
MF11	-WT	96KW MEM, (1MF&2MM11-WP)	140	167	N/A	P/C
MF15	-UA	32K XM15 MEMORY EXPANSION	76	90	N/A	P/C
MF15	-UC	32K XM15 MEM/BA11K 120V/60HZ	113	135	N/A	P/C
MF15	-UD	32K XM15 MEM/BA11K 240V/50HZ	113	135	N/A	P/C
MF15	-UE	64K XM15 MEM/BA11K 120V/60HZ	196	233	N/A	P/C
MF15	-UF	64K XM15 MEM/BA11K 240V/50HZ	196	233	N/A	P/C
MF15	-UH	2ND 32K XV100 MEM EXP BACK DR	76	90	N/A	P/C
MF15	-UK	3RD 32K XV100 MEM EXP BACK DR	76	90	N/A	P/C
MF15	-UL	32K XM15 MEM & H960 120V/60HZ	99	118	N/A	P/C
MF15	-UM	32K XM15 MEM & H960 240V/50HZ	99	118	N/A	P/C
MF20	-AC	MF20 MEM CONTROL ONLY	198	236	N/A	P/C
MF20	-AD	MF20 MEM CONTROL ONLY 50HZ	198	236	N/A	P/C
MF20	-E	256K EXPANSION	281	335	N/A	779
MF20	-LA	256K INTERNAL BASIC MEM 60HZ	712	848	N/A	4140
MF20	-LB	256K INTERNAL BASIC MEM 50 HZ	712	848	N/A	4140
MF20	-LC	256K INTERNAL SECOND MEM 60HZ	462	550	N/A	2981
MF20	-LD	256K INTERNAL SECOND MEM 50HZ	462	550	N/A	2981
MF20	-LH	256K EXT.BASIC MEM ORANGE 60H	779	927	N/A	3600
MF20	-LJ	256K EXT.BASIC MEM ORANGE 50H	574	683	N/A	3600
MF20	-LK	256K EXT. 2ND MEM. 60HZ	462	550	N/A	2592
MF20	-LL	256K EXT. 2ND MEM. 50HZ	373	444	N/A	2592
MF20	-LM	256K EXT. BASIC MEM,BLUE,60HZ	546	650	N/A	3600
MF20	-LN	256K EXT. BASIC MEM,BLUE,50HZ	499	594	N/A	3600
MF20	-NC	512 INTERNAL SECOND MEN 60HZ	743	885	N/A	P/C
MF20	-ND	512 INTERNAL SECOND MEM 50HZ	743	885	N/A	P/C
MF20	-NJ	512K EXTERNAL MOS 50HZ	1059	1261	N/A	P/C
MF20	-NL	512K EXPANSION MOS 50HZ	743	885	N/A	P/C
MF20	-PA	768K INTERNAL MEMORY 60HZ	1024	1219	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
MF20	-PB	768K INTERNAL MEMORY 50HZ	1024	1219	N/A	P/C
MF20	-PC	768K INTERNAL MEMORY 60HZ	788	938	N/A	P/C
MF20	-PD	768K INTERNAL MEMORY 50HZ	788	938	N/A	P/C
MF20	-QA	1024K INTERNAL MEMORY 60HZ	1802	2145	N/A	P/C
MF20	-QB	1024K INTERNAL MEMORY 50HZ	1802	2145	N/A	P/C
MF20F	-LH	512K EXT.BASIC MEM,ORANGE 60H	745	887	N/A	2592
MF20F	-LM	512K EXT.BASIC MEM,BLUE 60HZ	745	887	N/A	2592
MG10	-H	128K 1 USEC MEM MODULE	1086	1293	N/A	P/C
MG10	-HA	128K MEM MODULE W/8PORTS	1163	1385	N/A	P/C
MG10	-L	256K 1 USEC MEM MODULES	2171	2585	N/A	P/C
MG20	-DA	2MW EXTERNAL BASIC MEM 60HZ	647	770	N/A	3761
MG20	-DB	2MW EXTERNAL BASIC MEM 50HZ	647	770	N/A	3761
MG20	-DC	1MW EXTERNAL BASIC MEM 60HZ	467	556	N/A	3661
MG20	-DD	1MW EXTERNAL BASIC MEM 50HZ	467	556	N/A	3661
MG20	-E	1 MW EXPANSION MODULES	269	320	N/A	1032
MG20	-LA	1 MWINTERAL BASIC MEM 60HZ	715	851	N/A	4393
MG20	-LB	1MW INTERNAL BASIC MEM 50HZ	715	851	N/A	4393
MG20	-LC	1 MW INT/EXT SECOND MEM 60HZ	316	376	N/A	3234
MG20	-LD	1MW INT/EXT SECOND MEM 50HZ	269	320	N/A	3234
MG20	-LE	2MW EXT BASIC MEM 60HZ	984	1171	N/A	4513
MG20	-LF	2MW EXT BASIC MEM 50 HZ	984	1171	N/A	4513
MG20	-LG	2MW BUNDLE	378	450	N/A	1152
MGL11	-AA	1MB/120VAC-ML & RH750	144	171	N/A	995
MH10	-E	64K WORDS MEMORY	166	198	N/A	P/C
MH10	-HA	128K 1.2USEC W/8 PORTS 60HZ	800	952	N/A	2318
MH10	-HB	128K 1.2USEC W/8 PORTS 50HZ	800	952	N/A	2318
MH10	-L	256K MEMORY MODULE W/2 PORTS	761	906	N/A	P/C
MH10	-LA	256K 1.2USEC W/8 PORTS 60HZ	1132	1348	N/A	2318
MH10	-LB	256K 1.2USEC W/8 PORTS 50HZ	1132	1348	N/A	2318
MI8	-E	BOOTSTRAP LOADER ALL 0	8	10	N/A	182
MI8	-EA	BOOTSTRAP, PAPER TAPE RIM	8	10	N/A	182
MI8	-EB	HARDWARE BOOTSTRAP LOADER	8	10	N/A	P/C
MI8	-EC	BOOTSTRAP LOADER, TC08	8	10	N/A	P/C
MI8	-ED	BOOTSTRAP LOADER, RK8	8	10	N/A	P/C
MI8	-EE	BOOTSTRAP, TYPSET RIM	8	10	N/A	P/C
MI8	-EF	EDUSYSTEM BOOTSTRAP LOADER	8	10	N/A	P/C
MI8	-EG	EDUSYSTEM BOOTSTRAP LOADER	8	10	N/A	P/C
MI8	-EH	BOOTSTRAP LOADER, TD8-E	8	10	N/A	P/C
MI8	-EJ	BOOTSTRAP LOADER, RK8E	8	10	N/A	182
MI8	-EL	BOOTSTRAP LOADER-TA8 CASSETTE	8	10	N/A	P/C
MI8	-EM	DECSET 8000 DECTAPE BOOT	8	10	N/A	P/C
MI8	-EN	DECSET 8000 RK8E BOOT	8	10	N/A	P/C
MI8	-EP	RX8 FLOPPY BOOTSTRAP LOADER	8	10	N/A	182
MJ11	-AA	FRAME 32K PCORE 120V	71	85	N/A	85
MJ11	-AB	FRAME 32K PCORE 240V	71	85	N/A	P/C
MJ11	-AC	FRAME CAB 128K PCORE 120V	192	229	N/A	P/C
MJ11	-AD	FRAME CAB 128K PCORE 240V	192	229	N/A	229
MJ11	-AE	32K PCORE	61	73	N/A	250
MJ11	-AG	FRAME 128K PCORE	192	229	N/A	P/C
MJ11	-AH	FRAME 128K PCORE	192	229	N/A	P/C
MJ11	-BA	FRAME + 64KW 11/70 MEM 120V60	99	118	N/A	323
MJ11	-BB	FRAME + 64KW 11/70 MEM 240V50	99	118	N/A	323
MJ11	-BC	CAB+FRAME+256KW 11/70M 120V60	350	417	N/A	406
MJ11	-BD	CAB+FRAME+256KW 11/70M 240V50	350	417	N/A	406
MJ11	-BE	64KW 11/70 MEM	91	108	N/A	282
MJ11	-BG	FRAME+256KW 11/70 MEM 120V60	404	481	N/A	323
MJ11	-BH	FRAME+256KW 11/70 MEM 240V50	404	481	N/A	323
MJ11	-BM	32K, 18BIT,MEM. MODULE	41	49	N/A	P/C
MJL11	-AA	1MB/120VAC-ML&RH11	164	195	N/A	810
MK11	-BA	FRAME+64KW MOS 11/70 120V60	90	107	N/A	389
MK11	-BB	FRAME+64KW MOS 11/70 240V50	90	107	N/A	389
MK11	-BC	H960,FRAME+128KB MOS 120V	90	107	N/A	389
MK11	-BD	H960,FRAME+128KB MCS 240V	90	107	N/A	389
MK11	-BE	64KW MOS 11/70 MEM EXPANSION	43	51	N/A	323
MK11	-BF	256KW MOS 11/70 MEM EXPANSION	168	200	N/A	355
MK11	-BG	FRAME+512KW MOS 11/70 120V60	383	456	N/A	422
MK11	-BH	FRAME+512KW MOS 11/70 240V50	383	456	N/A	422
MK11	-BJ	1024KB MOS U/70 MEM EXPANSION	336	400	N/A	554
MK11	-CA	FRAME 512KB MOS 11/70 120V 60	202	240	N/A	422
MK11	-CB	FRAME 512KB MOS 11/70 240V50	202	240	N/A	422
MK11	-CC	MK11-CA + CABINET, 120V 60HZ	202	240	N/A	422
MK11	-CD	MK11-CB + CABINET, 240V, 50HZ	202	240	N/A	422
MK11	-CG	FRAME 1MB MOS 11/70 120V 60HZ	355	423	N/A	422
MK11	-CH	FRAME 1MB MOS 11/70 240V,50HZ	355	423	N/A	422
MK11	-EA	MK11-BA MOS OVER CORE 120V	90	107	N/A	389
MK11	-EB	MK11-BB MOS OVER CORE 240V	90	107	N/A	389
MK11	-EC	MK11-BC MOS OVER CORE 120V	90	107	N/A	389
MK11	-ED	MK11-BD MOS OVER CORE 240V	90	107	N/A	389
MK11	-FA	MK11-CA MOS OVER CORE, 120V60	202	240	N/A	422
MK11	-FB	MK11-CB MOS OVER CORE, 240V50	202	240	N/A	422
MK11	-UA	11/70 CORE TO MOS CONVERT KIT	N/C	N/C	N/A	474
MK11	-UB	D570 MOS REPL CORE CNVRT KIT	N/C	N/C	N/A	474
MK15	-A	4K MEMORY EXPANSION	38	45	N/A	223
MK15	-AP	4K EXPANDER MODULE W/PARITY	38	45	N/A	P/C
MK15	-B	4K MEMORY EXPANSION	38	45	N/A	223

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
ML11	-AL	BATTERY BACKUP-240V60HZ	20	24	N/A	239
MM09	-A	8K MEMORY MODULE	54	64	N/A	P/C
MM09	-B	8K MEMORY MODULE	54	64	N/A	P/C
MM09	-C	8K MEMORY MODULE	54	64	N/A	P/C
MM11	-CP	8K CORE MEMORY 11/04-34	32	38	N/A	223
MM11	-DP	16K CORE MEMORY 11/04-34	36	43	N/A	223
MM11	-DR	32K CORE MEM1104-34=2MM11-DP	77	92	N/A	P/C
MM11	-DS	64K CORE MEM1104-34=4MM11-DP	154	183	N/A	P/C
MM11	-E	4K MEMORY AND CONTROL	38	45	N/A	P/C
MM11	-EX	8K INTERLEAVED MEMORY	60	71	N/A	P/C
MM11	-F	4K 16 BIT MEMORY 980 N SEC	38	45	N/A	316
MM11	-FX	8K X 16 INTERLVD. CORE	60	71	N/A	P/C
MM11	-H	1K 950 NSEC CORE MEMORY	30	36	N/A	P/C
MM11	-J	2K 950 NSEC CORE MEMORY	35	42	N/A	P/C
MM11	-K	4K 16 BIT 900 NSEC CORE MEM	30	36	N/A	P/C
MM11	-L	8K 16 BIT 900 NSEC CORE MEMOR	52	62	N/A	331
MM11	-LK	12K MEM MM11-L + MM11-K	90	107	N/A	P/C
MM11	-LP	8K PARITY CORE	46	55	N/A	373
MM11	-S	8K 16 BIT CORE MEM 890 N SEC	53	63	N/A	331
MM11	-SP	8K,8BIT PARITY & CONTL	68	81	N/A	340
MM11	-U	16K SEN MEM BOARDS ONLY	46	55	N/A	274
MM11	-UP	16K SEN MEM BOARDS ONLY (PARI	38	45	N/A	316
MM11	-WP	32 KW PARITY CORE MEM 1.2USEC	43	51	N/A	316
MM11	-YP	32K CORE MEMORY 11/04-34	60	71	N/A	311
MM11	-YR	64K CORE MEM1104-34=2MM11-YP	130	155	N/A	P/C
MM14	-A	PDP14 4K READ/WRITE MEMORY	38	45	N/A	P/C
MM15	-AA	4K MEMORY MODULE	38	45	N/A	P/C
MM15	-AB	4K MEM (1ST 4K BACK)	38	45	N/A	P/C
MM15	-AC	4K MEM (2ND & 3RD BACK)	38	45	N/A	P/C
MM15	-AP	4K MEMORY MODULE WITH PARITY	38	45	N/A	P/C
MM15	-CB	8K MEM OPT (1ST 8K BACK)	75	89	N/A	P/C
MM15	-CC	8K MEM (2ND OR 3RD 8K BACK)	75	89	N/A	P/C
MM15	-EB	16K MEM (MM15-CB + MM15-CC)	163	194	N/A	P/C
MM15	-EC	16K MEM (2 MM15-CC)	163	194	N/A	P/C
MM8	-AA	8K CORE MEMORY	16	19	N/A	232
MM8	-AB	16K CORE MEMORY	23	27	N/A	282
MM8	-E	4K CORE MEMORY	33	39	N/A	P/C
MM8	-EJ	8K CORE MEMORY	64	76	N/A	355
MM8	-IA	ADDITIONAL 4K MEMORY	41	49	N/A	P/C
MM8	-IB	ADDITIONAL 8K MEMORY	61	73	N/A	P/C
MM8	-IC	4K MEMORY MODULE WITH PARITY	46	55	N/A	P/C
MM8	-ID	8K MEMORY MODULE WITH PARITY	69	82	N/A	P/C
MM8	-IE	4K MEMORY EXPANSION	21	25	N/A	P/C
MM8	-IF	4K MEMORY MODULE WITH PARITY	25	30	N/A	P/C
MM8	-LA	4K 12 BIT MEMORY	74	88	N/A	P/C
MM8	-S	4K MEMORY	25	30	N/A	P/C
MMC11	-AK	MINIMINC SYSTEM, 120V	113	135	N/A	P/C
MMC11	-AN	MINIMINC SYSTEM, 240V	113	135	N/A	P/C
MMR11	-E	RUGGED 4K 1.5USEC CORE MEMORY	35	42	N/A	P/C
MMR11	-EX	8K INTERLEAVED MEMORY	54	64	N/A	P/C
MNC11	-BA	MINC SYSTEM W/O MODULES 120V	185	220	N/A	P/C
MNC11	-BD	MINC SYSTEM W/O MODULES 240V	179	213	N/A	P/C
MNC11	-BJ	MINC SYSTEM W/O MOD W/IT 240	171	204	N/A	P/C
MNC11	-CA	MINC SYS AD DA DI DO KW AM AG	291	346	N/A	P/C
MNC11	-EA	MINC23 SYSTEM,RX02,VT105,120V	185	220	N/A	P/C
MNC11	-ED	MINC23 SYSTEM,RX02,VT105,240V	185	220	N/A	P/C
MNC11	-EJ	MINC23 SYSTEM W/MNCIT,240V	171	204	N/A	P/C
MNC11	-EK	MNC11-EA+RT-11,FORTRAN,BASIC	185	220	N/A	P/C
MNC11	-EN	MNC11-ED+RT-11,FORTRAN,BASIC	185	220	N/A	P/C
MNC11	-ET	MNC11-EJ+RT-11,FORTRAN,BASIC	171	204	N/A	P/C
MNC11	-HD	MINC23 SYSTEM,VT125,240V	212	252	N/A	P/C
MNC11	-JA	DECLAB/MNC LA36 120V	258	307	N/A	P/C
MNC11	-JD	DECLAB/MNC LA36 240V	258	307	N/A	P/C
MNC11	-KA	DECLAB/MNC VT105 120V	273	325	N/A	P/C
MNC11	-KD	DECLAB/MNC VT105 240V	273	325	N/A	P/C
MNC11	-LA	DECLAB/MNC VT105/LA180 MD240V	463	551	N/A	P/C
MNC11	-UA	MINC RL01 UPGRADE 120V	74	88	N/A	476
MNC11	-UB	MINC RL01 UPGRADE 240V	74	88	N/A	476
MNC11	-UC	DUAL MINC RL02 DISK UPG, 120V	147	175	N/A	662
MNC11	-UD	DUAL MINC RL02 DISK UPG. 240V	147	175	N/A	662
MNC11	-UE	MINC RL02 UPGRADE, 120V	78	93	N/A	476
MNC11	-UF	MINC RL02 UPGRADE, 240V	78	93	N/A	476
MNCAA	-00	MINC 4CH DIGITAL TO ANALOG	18	21	N/A	P/C
MNCAD	-00	MINC 16CH ANALOG TO DIGITAL	20	24	N/A	P/C
MNCAG	-00	MINC PROGRAMMABLE PREAMP	22	26	N/A	P/C
MNCAM	-00	MINC 16CH ANALOG MULTIPLEXER	10	12	N/A	P/C
MNCBA	-AA	MINC SYSTEM BOX NO MODULES	N/C	N/C	N/A	N/A
MNCBL	-00	MINC BLANK PANEL	N/C	N/C	N/A	N/A
MNCDI	-00	MINC MODULE 16BIT DIG. IN	10	12	N/A	P/C
MNCDO	-00	MINC MODULE 16BIT DIG. OUT	15	18	N/A	P/C
MNCFA	-A	11/23 UPGRADE MINC SYS RX02	62	74	N/A	P/C
MNCFA	-B	MINC 11/23 UPGRADE KIT RL01	62	74	N/A	P/C
MNCFM	-00	FOUNDATION MODULE	N/A	N/A	N/A	N/A
MNCIT	-AA	MINC ISOLATION TRANSFORMER120	N/A	N/A	N/A	N/A
MNCIT	-AB	MINC ISOLATION TRANSFORMER240	N/A	N/A	N/A	N/A

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
MNCKW	-00	MINC MODULE CLOCK	10	12	N/A	P/C
MNCSE	-00	MINC SLOT EXPANDER MODULE	N/C	N/C	N/A	N/A
MNCTP	-00	THERMOCOUPLE PREAMPLIFIER	25	30	N/A	P/C
MP09	-A	MEMORY PARITY	18	21	N/A	P/C
MP09	-B	MEMORY PARITY	6	7	N/A	P/C
MP09	-C	MEMORY PARITY	18	21	N/A	P/C
MP15	-00	MEMORY PARITY CONTROL	28	33	N/A	P/C
MP8	-E	PARITY OPTION	18	21	N/A	P/C
MP8	-I	MEMORY PARITY CONTROL	12	14	N/A	P/C
MP8	-L	MEMORY PARITY CONTROL	12	14	N/A	P/C
MR01	-A	16-12 BIT ROM	12	14	N/A	P/C
MR01	-B	16-12 BIT ROM	12	14	N/A	P/C
MR11	-A	1K, 16-BIT READ ONLY BRAID ME	26	31	N/A	250
MR11	-DB	64 WD BULK STORAGE BTSTRP LDR	8	10	N/A	P/C
MR11	-EA	CONFIG. UNIBUS BOOT,ROM PKG	4	5	N/A	278
MR11K	-AE	DEUNA/DELUA BOOT ROM KIT	N/A	N/A	N/A	N/A
MR16	-A	CONSTANTS GENERATOR	N/C	N/C	N/A	N/A
MR16	-B	READ ONLY MEMORY	N/C	N/C	N/A	N/A
MR16	-C	CONSTANTS GENERATOR	N/C	N/C	N/A	N/A
MR16	-D	CONSTANTS GENERATOR	8	10	N/A	P/C
MR16	-E	PDP16-M 8X 256 DATA ROM	16	19	N/A	P/C
MR16	-F	PDP16M 16X256 DATA ROM18	16	19	N/A	P/C
MR16	-SL	PDP16-M SIMULATOR LOADER INTE	N/C	N/C	N/A	N/A
MR78	-BJ	WORD PROCESSOR COS 380(STORE)	3	4	N/A	P/C
MR8	-AA	1K ROM SEMICON MEMORY	N/A	N/A	N/A	N/A
MR8	-AB	2K ROM SEMICON MEMORY	N/A	N/A	N/A	N/A
MR8	-AC	3K ROM SEMICON MEMORY	N/A	N/A	N/A	N/A
MR8	-AD	4K ROM SEMICON MEMORY	N/A	N/A	N/A	N/A
MR8	-AS	BLASTING SERVICE SET-UP	N/C	N/C	N/A	N/A
MR8	-AT	BLASTING SERVICE	N/C	N/C	N/A	N/A
MR8	-EA	READ ONLY MEMORY,256 WORDS	8	10	N/A	P/C
MR8	-EB	1K, 12-BIT ROM	23	27	N/A	P/C
MR8	-EC	256 WORD ROM FOR TD8E	8	10	N/A	P/C
MR8	-FB	1K PROM W/256 RAM WORDS	15	18	N/A	P/C
MR8	-SA	ROM LOADR W/CBLE FS&T INTRFCE	N/A	N/A	N/A	N/A
MR8	-SL	PROM LOADER W/CABLES	30	36	N/A	P/C
MR873	-A	MPS ROM PROGRAMMER	N/A	N/A	N/A	N/A
MRV11	-AA	PROM/ROM MEMORY UNIT	P/C	P/C	N/A	N/A
MRV11	-AC	FUSIBLE LINK PROM CHIP	P/C	P/C	N/A	N/A
MRV11	-BA	PROM MEMORY UNIT	P/C	P/C	N/A	N/A
MRV11	-BC	UV PROM CHIP	P/C	P/C	N/A	N/A
MRV11	-DF	ADD-ON EPROM MEM FOR BA21X	P/C	P/C	N/A	N/A
MRV11	-VA	VT71 DIAGNOSTIC BOOT LOADER	N/C	N/C	N/A	N/A
MS10	-00	MUX SELECTOR CHANNEL	54	64	N/A	P/C
MS10	-BA	64K MOS MEMORY EXPANSION	84	100	N/A	382
MS10	-HA	128K MOS MEMORY EXPANSION	168	200	N/A	P/C
MS10	-LA	256K MOS MEMORY EXPANSION	336	400	N/A	P/C
MS10	-MA	384K MOS MEMORY EXPANSION	386	460	N/A	P/C
MS11	-AP	4K BIPOLAR PARITY MEM 11/45	36	43	N/A	365
MS11	-BC	1ST MOS MEMORY CONTROL 4K	20	24	N/A	P/C
MS11	-BD	2ND MOS CONTROL	20	24	N/A	P/C
MS11	-BM	MOS MEMORY 4K	60	71	N/A	P/C
MS11	-BP	MOS MEMORY 4K WITH PARITY	60	71	N/A	P/C
MS11	-BR	4K MOS MEMORY	60	71	N/A	P/C
MS11	-BT	4K PARITY MOS MEMORY	60	71	N/A	P/C
MS11	-CC	BIPOLAR MEMORY CONTROL	20	24	N/A	174
MS11	-CM	BIPOLAR MATRIX	23	27	N/A	P/C
MS11	-CP	BIPOLAR MATRIX WITH PARITY	23	27	N/A	P/C
MS11	-FP	8K MOS MEMORY 11/04-34	32	38	N/A	223
MS11	-JR	32K MOS MEM 1104-34=2MS11-JP	77	92	N/A	P/C
MS11	-JS	64K MOS MEM 1104-34=4MS11-JP	154	183	N/A	P/C
MS11	-KA	32KW MOS/ECC ARRAY CARD	22	26	N/A	P/C
MS11	-KE	32KW MOS/ECC ARRAY CARD	22	26	N/A	257
MS11	-KF	64K MOS MEM 11/60+2 MS11-KE	47	56	N/A	389
MS11	-KG	96K MOS MEM 11/60+3MS11-KE	70	83	N/A	521
MS11	-LB	128KB MOS MEMRY FOR 11/24-34A	50	60	N/A	331
MS11	-LD	256KB MOS MEMRY FOR 11/24-34A	96	114	N/A	286
MS11	-MB	256KB ECC MOS MEMORY	58	69	N/A	286
MS11	-MC	512KB ECC MOS MEMORY	138	164	N/A	346
MS11	-MD	768KB ECC MOS MEMORY	207	246	N/A	366
MS16	-A	TRANSFER REGISTER	N/C	N/C	N/A	N/A
MS16	-B	BYTE REGISTER	N/C	N/C	N/A	N/A
MS16	-C	SCRATCH PAD MEMORY	16	19	N/A	P/C
MS16	-CA	PDP16 16X16 FAST REGISTER	16	19	N/A	P/C
MS16	-D	PDP16-M 16X256 MOS S PAD	16	19	N/A	P/C
MS16	-E	PDP16X1024 MOS MEMORY	30*	36*	N/A	P/C
MS42	-AA	4MB PAR MEMORY-VS3100	N/C	N/C	N/A	N/A
MS630	-AA	1MB EXPANSION MEMORY	N/C	N/C	N/A	285
MS730	-CB	2MB ECC/64K/MOS 11730 EXP MEM	N/C	N/C	N/A	N/A
MS730	-CC	3MB ECC/64K/MOS 11730 EXP MEM	N/C	N/C	N/A	N/A
MS730	-CD	4MB ECC/64K/MOS 11730 EXP MEM	N/C	N/C	N/A	N/A
MS730	-CF	10MB ECC/64K/MOS 11730 EXPMEM	N/C	N/C	N/A	N/A
MS730	-CH	25MB ECC/64K/MOS 11730 EXPMEM	N/C	N/C	N/A	N/A
MS730	-CJ	50MB ECC/64K/MOS 11730 EXPMEM	N/C	N/C	N/A	N/A
MS750	-CB	2MB ECC/64K/MOS 11750 EXP MEM	N/C	N/C	N/A	N/A
MS750	-CC	3MB ECC/64K/MOS 11750 EXP MEM	N/C	N/C	N/A	N/A
MS750	-CD	4MB ECC/64K/MOS 11750 EXP MEM	N/C	N/C	N/A	N/A
MS750	-CF	10MB ECC/64K/MOS 11750 EXPMEM	N/C	N/C	N/A	N/A
MS750	-CH	25MB ECC/64K/MOS 11750 EXPMEM	N/C	N/C	N/A	N/A
MS750	-CJ	50MB ECC/64K/MOS 11750 EXPMEM	N/C	N/C	N/A	N/A
MS780	-AA	128KB MOS+CTL 11780M 120V	90	107	N/A	P/C
MS780	-AB	128KB MOS+CTL 11780M 240V	90	107	N/A	P/C
MS780	-BA	128KB ECC/MOS EXP 11780 MEM	60	71	N/A	P/C
MS780	-BB	256KB ECC/MOS EXP 11780 MEM	120	143	N/A	P/C
MS780	-BC	512KB ECC/MOS EXP 11780 MEM	240	286	N/A	P/C
MS780	-CA	256KB MOS+CTL 11780M 120V	30	36	N/A	500
MS780	-CB	256KB MOS+CTL 11780M 240V	30	36	N/A	500
MS780	-CC	512KB MOS+CTL 11780M 120V	60	71	N/A	632
MS780	-CD	512KB MOS+CTL 11780M 240V	60	71	N/A	632
MS780	-CE	4096KB MOS+CTL 11780M 120	480	571	N/A	956
MS780	-CF	4096KB MOS+CTL 11780M 240	480	571	N/A	956
MS780	-CH	1MB MOS + CTL 11780MEM 120V	120	143	N/A	719
MS780	-CJ	1MB MOS + CTL 11780MEM 240V	120	143	N/A	P/C
MS780	-DA	256KB ECC/MOS EXP 11780 MEM	30	36	N/A	P/C
MS780	-DB	512KB ECC/MOS EXP 11780 MEM	60	71	N/A	P/C
MS780	-DC	1024KB ECC/MOS EXP 11780 MEM	120	143	N/A	P/C
MS780	-DD	2048KB ECC/MOS EXP 11780 MEM	240	286	N/A	P/C
MS780	-DE	3072KB ECC/MOS EXP 11780 M	360	429	N/A	P/C
MS780	-DF	4096KB ECC/MOS EXP 11780M	480	571	N/A	P/C
MS780	-EC	11780 64K MEM 2MB + CTL 120V	N/C	N/C	N/A	1020
MS780	-ED	11780 64K MEM 2MB + CTL 240V	N/C	N/C	N/A	1020
MS780	-FB	4MB ECC/64K/MOS 11780 EXP MEM	N/C	N/C	N/A	N/A
MS780	-FC	6MB ECC/64K/MOS 11780 EXP MEM	N/C	N/C	N/A	N/A
MS780	-FF	10MB ECC/64K/MOS 11780 EXPMEM	N/C	N/C	N/A	N/A
MS780	-FH	25MB ECC/64K/MOS 11780 EXPMEM	N/C	N/C	N/A	N/A
MS780	-FJ	50MB ECC/64K/MOS 11780 EXPMEM	N/C	N/C	N/A	N/A
MS780	-HC	11780 256K MEM 8MB + CTL 120V	N/C	N/C	N/A	610
MS8	-AA	IK RAM SEMICON MEMORY (R/W)	N/A	N/A	N/A	N/A
MS8	-AB	2K RAM SEMICON MEMORY (R/W)	N/A	N/A	N/A	N/A
MS8	-AD	4K RAM SEMICON MEMORY (R/W)	N/A	N/A	N/A	N/A
MS8	-BA	4K RAM MEMORY	N/C	N/C	N/A	N/A
MS8	-CA	16K MOS READ/WRITE MEMORY	20	24	N/A	289
MS8	-CB	32K MOS READ/WRITE MEMORY	37	44	N/A	331
MS8	-DJ	128K 10BIT MOS RAM 16K CHIPS	146	174	N/A	P/C
MS800	-AA	8K DESKMNTD DKC8 OS/8 120/60	136	162	N/A	P/C
MS800	-AC	8K DESKMNTD DKC8 OS/8 120/50	120	143	N/A	P/C
MS800	-AD	8K DESKMNTD DKC8 OS/8 240/50	120	143	N/A	P/C
MS800	-BA	16K DESKMNTD DKC8 OS/8 120/60	127	151	N/A	P/C
MS800	-BC	16K DESKMNTD DKC8 OS/8 120/50	127	151	N/A	P/C
MS800	-BD	16K DESKMNTD DKC8 OS/8 240/50	127	151	N/A	P/C
MS85	-HA	VAX 8500/8550 UPGRD 32MB+BKPL	N/C	N/C	N/A	675
MS86	-BB	12MB ECC/MOS 860 EXP MEMORY	N/C	N/C	N/A	N/A
MS86	-BC	20MB ECC/MOS 860 EXP MEMORY	N/C	N/C	N/A	N/A
MS86	-BD	40MB ECC/MOS 860 EXP MEMORY	N/C	N/C	N/A	N/A
MS88	-EA	64MB 4 PACK OF MS88-CA MEM	N/C	N/C	N/A	755
MS88	-HA	32MB 8800 MEM UPGRADE KIT	N/C	N/C	N/A	758
MS880	-CA	MS800-AA FPP8A QF008AY 120/60	129	154	N/A	P/C
MS880	-CC	MS800-AC FPP8A QF008AY 120/50	129	154	N/A	P/C
MS880	-CD	MS800-AD FPP8A QF008AY 240/50	129	154	N/A	P/C
MS880	-DA	MS800-BA FPP8A QF008AY 120/60	136	162	N/A	P/C
MS880	-DC	MS800-BC FPP8A QF008AY 120/50	136	162	N/A	P/C
MS880	-DD	MS800-BD FPP8A QF008AY 240/50	136	162	N/A	P/C
MSB11	-EA	MSB 11/04 W/SW 32KB LA11 120V	215	256	N/A	P/C
MSB11	-ED	MSB 11/04 W/SW 32KB LA11 240V	215	256	N/A	P/C
MSV11	-A	1K X 16 RANDOM ACCESS MEMORY	N/C	N/C	N/A	N/A
MSV11	-B	4K X 16 RANDOM ACCESS MEMORY	20	24	N/A	208
MSV11	-CD	16K BY 16 RAM	26	31	N/A	232
MSV11	-DB	8K BY 16 RAM	15	18	N/A	211
MSV11	-DC	16K BY 16 RAM	18	21	N/A	211
MSV11	-DD	32K BY 16 RAM	29	35	N/A	211
MSV11	-EB	8K BY 18 RAM	15	18	N/A	P/C
MSV11	-EC	16K BY 18 RAM	22	26	N/A	P/C
MSV11	-ED	32K BY 18 RAM	29	35	N/A	P/C
MSV11	-JB	1MB UNIBUS PMI ECC MEMORY	16	19	N/A	310
MSV11	-JC	2MB UNIBUS PMI ECC MEMORY	32	38	N/A	325
MSV11	-LF	128KB QBUS MOS MEMORY (DUAL)	16	19	N/A	270
MSV11	-LK	256KB QBUS MOS MEMORY (DUAL)	29	35	N/A	272
MSV11	-MA	512KB DUAL MOS PARITY MEMORY	8	10	6	290
MW8	-E	256X12-BIT READ/WRITE CORE ME	12	14	N/A	P/C
MX10	-00	MEM PORT MULTIPLEXER	24	29	N/A	P/C
MX10	-C	MEM PORT MULTIPLEXOR (22-BIT)	24	29	N/A	397
MX15	-00	MEMORY MULTIPLEXER	68	81	N/A	P/C
MXV11	-AC	MULTI-FUNCTION MOD-32KB RAM	17	20	N/A	P/C
N1106	-SA	1110 W/16K,RSX-11S 120/60	179	213	N/A	P/C
N1106	-SB	1110 W/16K,RSX-11S 220/50	179	213	N/A	P/C
N1107	-SA	1110 W/16K,ICS,RSX-11S 120/60	202	240	N/A	P/C
N1107	-SB	1110 W/16K,ICS,RSX-11S 220/50	202	240	N/A	P/C
N1110	-AA	1110 W/16K, RT11 120V/60	460	548	N/A	P/C
N1110	-AB	1110 W/16K, RT11 220V/50	451	537	N/A	P/C
N1110	-CA	1110 W/16K, DOS/BATCH 120V/60	492	586	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
PA611	-CB	2CH PUNCH RDR CONT ASMBLY 240	30	36	N/A	P/C
PA611	-DA	4CH PUNCH RDR CONT ASMBLY 120	60	71	N/A	P/C
PA611	-DB	4CH PUNCH RDR CONT ASMBLY 240	60	71	N/A	P/C
PA611	-EA	8CH PUNCH RDR CONTASMBY 120	121	144	N/A	P/C
PA611	-EB	8CH PUNCH RDR CONT. ASMBY 240	121	144	N/A	P/C
PA611	-FA	2CH PUNCH RDR CONEL H9502 120	30	36	N/A	397
PA611	-FB	2CH PUNCH RDR CONEL H9502 240	30	36	N/A	397
PA611	-FC	4CH PUNCH RDR CONEL H9502 120	60	71	N/A	397
PA611	-FD	4CH PUNCH RDR CONEL H9502 240	60	71	N/A	397
PA63	-00	16 CHANNEL MULTIPLEXER	16	19	N/A	P/C
PA68	-A	READER & PUNCH CONTROL-NEG	10	12	N/A	P/C
PA68	-B	PA68-A + PP67-A, 6-LEV, 60-CY	81	96	N/A	P/C
PA68	-BA	PA68-A + PP67-AA, 6-LEV,50 CY	82	98	N/A	P/C
PA68	-C	PA68-A + PP67-B, 8-LEV, 60-CY	82	98	N/A	P/C
PA68	-CA	PA68-A + PP67-BA, 8-LEV, 50-C	82	98	N/A	P/C
PA68	-D	PA68-A + PP67-A + PR68-A	138	164	N/A	P/C
PA68	-DA	PA68-A + PP67-AA + PR68-A	139	165	N/A	P/C
PA68	-E	PA68-A + PP67-B + PR68-A	139	165	N/A	P/C
PA68	-EA	PA68-A + PP67-BA + PR68-A	139	165	N/A	P/C
PA68	-F	READER & PUNCH CONTROL	10	12	N/A	216
PA68	-H	READER/PUNCH CONT WITH PUNCH	82	98	N/A	P/C
PA68	-HA	READER/PUNCH CONT WITH PUNCH	82	98	N/A	P/C
PA68	-J	READER/PUNCH CONT WITH PUNCH	83	99	N/A	P/C
PA68	-JA	PA68-F + PP67-BA, 8-LEV, 50-C	82	98	N/A	P/C
PA68	-K	PA68-F + PP67-A + PR68-A	148	176	N/A	P/C
PA68	-L	PA68-F + PP67-AA + PR68-A	140	167	N/A	P/C
PA68	-LA	PA68-F+PP67-DA+PR68-B 50HZ	139	165	N/A	P/C
PA68	-M	READER/PUNCH CONT WITH READER	52	62	N/A	P/C
PC01	-00	PAPER TAPE PUNCH/READER	42	50	N/A	P/C
PC02	-00	PAPER TAPE READER	20	24	N/A	P/C
PC03	-00	HIGHSPEED PT PUNCH & CTL	20	24	N/A	P/C
PC04	-00	HIGHSPEED RDR/PCH COMBINATION	55	65	N/A	P/C
PC04	-B	PT, PCH, RDR & PS (NEW PC01)	63	75	N/A	P/C
PC04	-C	PT, PCH, RDR, PS, SCR (NEW PC	63	75	N/A	P/C
PC04	-P	PT PCH & PS (NEW PC03)	41	49	N/A	P/C
PC04	-R	PT, RDR, PS (NEW PC02)	41	49	N/A	P/C
PC05	-C	PT, PCH, RDR, PS, SCR (FREE-S	63	75	N/A	P/C
PC05	-R	PT, RDR, PS (FREE-STG PC04-R)	41	49	N/A	P/C
PC09	-A	5HZ PC09	56	67	N/A	P/C
PC09	-B	HIGH SPEED READER/PUNCH	56	67	N/A	P/C
PC10	-CL	PAPER TAPE READER/PUNCH 60HZ	120	143	N/A	514
PC10	-CM	PAPER TAPE READER/PUNCH 50HZ	120	143	N/A	514
PC100	-A	SYSTEM UNIT PC100	19*	23*	14	240
PC100	-B2	CPU/FLPY ENG/FR/GER 120V	19*	23*	14	240
PC100	-B4	CPU/FLPY ENG/FR/DUTCH 240V	19*	23*	14	240
PC100	-B5	CPU/FLPY ENG/SWED/FIN 240V	19*	23*	14	240
PC100	-B6	CPU/FLPY ENG/DAN/NOR 240V	19*	23*	14	240
PC100	-B7	CPU/FLPY ENG/SPAN/ITAL 240V	19*	23*	14	240
PC100	-MD	RB100 8 PACK (VAX750)	198*	236*	N/A	1600
PC100	-ME	RB100 8 PACK (VAX780/785)	198*	236*	N/A	1600
PC100	-P2	CPU/10MB ENG/FA/GER 120V	29*	35*	21	240
PC100	-P3	CPU/10MB ENG/FR/GER 240V	29*	35*	21	240
PC100	-P4	CPU/10MB ENG/FR/DUTCH 240V	29*	35*	21	240
PC100	-P5	CPU/10MB ENG/SWED/FIN 240V	29*	35*	21	240
PC100	-P6	CPU/10MB ENG/DAN/NOR 240V	29*	35*	21	240
PC100	-P7	CPU/10MB ENG/SPAN/ITAL 240V	29*	35*	21	240
PC100	-R2	CPU/20MB ENG/FR/GER 120V	32	38	22	240
PC100	-R3	CPU/20MB ENG/FR/GER 240V	32	38	22	240
PC100	-R4	CPU/20MB ENG/FR/DUTCH 240V	32	38	22	240
PC100	-R7	CPU/20MB ENG/SPAN/ITAL 240V	32	38	22	240
PC11	-00	HIGH SPEED READER/PUNCH 60HZ	61	73	N/A	596
PC11	-A	HIGH SPEED READER/PUNCH 50HZ	67	80	N/A	596
PC12	-00	HIGH SPEED READER/PUNCH 60HZ	61	73	N/A	P/C
PC12	-A	HIGH SPEED READER/PUNCH 50HZ	67	80	N/A	P/C
PC15	-00	HIGH SPEED READER/PUNCH 60HZ	61	73	N/A	P/C
PC15	-A	HIGH SPEED READER/PUNCH 50HZ	67	80	N/A	P/C
PC19P	-AA	1-9 RB190 OFFICE WS SYS B/W	34	40	25	240
PC19P	-AC	10-24 RB190 OFFICE WS SYS B/W	34	40	25	240
PC19P	-AD	25-99 RB190 OFFICE WS SYS B/W	34	40	25	240
PC19P	-AE	100+ RB190 OFFICE WS SYS B/W	34	40	25	240
PC19P	-AJ	1-9 RB190 OFFICE WS SYS GRN	34	40	25	240
PC19P	-AM	25-99 RB190 OFFICE WS SYS GRN	34	40	25	240
PC19P	-AN	100+ RB190 OFFICE WS SYS GRN	34	40	25	240
PC19P	-AS	1-9 RB190 OFFICE WS SYS AMB	34	40	25	240
PC19P	-AU	10-24 RB190 OFFICE WS SYS AMB	34	40	25	240
PC19P	-AV	25-99 RB190 OFFICE WS SYS AMB	34	40	25	240
PC19P	-AW	100+ RB190 OFFICE WS SYS AMB	34	40	25	240
PC19R	-AA	1-9 RB190 OFFICE WS SYS B/W	37	44	26	240
PC19R	-AC	10-24 RB190 OFFICE WS SYS B/W	37	44	26	240
PC19R	-AD	25-99 RB190 OFFICE WS SYS B/W	37	44	26	240
PC19R	-AE	100+ RB190 OFFICE WS SYS B/W	37	44	26	240
PC19R	-AJ	1-9 RB190 OFFICE WS SYS GRN	37	44	26	240
PC19R	-AL	10-24 RB190 OFFICE WS SYS GRN	37	44	26	240
PC19R	-AM	25-99 RB190 OFICE WS SYS GRN	37	44	26	240
PC19R	-AN	100+ RB190 OFFICE WS SYS GRN	37	44	26	240
PC19R	-AS	1-9 RB190 OFFICE WS SYS AMB	37	44	26	240
PC19R	-AU	10-24 RB190 OFFICE WS SYS AMB	37	44	26	240
PC19R	-AV	25-99 RB190 OFFICE WS SYS AMB	37	44	26	240
PC19R	-AW	100+ RB190 OFFICE WS SYS AMB	37*	44*	26	240
PC19U	-AA	1-9 RB190 UPGRADE/RB100+	N/A	N/A	N/A	N/A
PC19U	-AC	10-24 RB190 UPGRADE/RB100+	N/A	N/A	N/A	N/A
PC19U	-AD	25-99 RB190 UPGRADE/RB100+	N/A	N/A	N/A	N/A
PC19U	-AE	100+ RB190 UPGRADE/RB100+	N/A	N/A	N/A	N/A
PC1K1	-AE	CTRY KIT-UK-PC100	N/A	N/A	N/A	N/A
PC1K1	-BC	CTRY KIT CAN(FR) PC100-B2/P2	N/A	N/A	N/A	N/A
PC1K1	-BE	CTRY KIT UK PC100-B3/P3	N/A	N/A	N/A	N/A
PC1K1	-BQ	CTRY KIT CAN(ENG) PC100-B2/P2	N/A	N/A	N/A	N/A
PC1K1	-BZ	CTRY KIT AUSTRAIL PC100-B3/P3	N/A	N/A	N/A	N/A
PC1P5	-AA	PC100A/5MB/QV066/CTRYKT/128KB	32	38	23	600
PC1P5	-AB	PC100A/5MB/QV066/CTRYKT/256KB	34	40	25	600
PC1P5	-BA	PC100A/5MB/QV066/CTRYKT/128KB	32	38	23	200
PC1P5	-CA	PC100A/5MB/QV066/CTRYKT/256KB	34	40	25	200
PC1P5	-YA	RAINBOW PKG BW MONITOR	53*	63*	N/A	P/C
PC1P5	-YB	RAINBOW PKG GREEN MONITOR	42	50	N/A	P/C
PC1P5	-YC	RAINBOW PKG AMBER MONITOR	53*	63*	N/A	P/C
PC1P5	-ZA	RAINBOW LOTUS PKG BW MONITOR	58*	69*	N/A	P/C
PC1P5	-ZB	RAINBOW LOTUS PKG GREEN MON	58*	69*	N/A	P/C
PC1P5	-ZC	RAINBOW LOTUS PKG AMBER MON	58*	69*	N/A	P/C
PC1XX	-AD	256KB EXPAND RAM OPT PC100-P	5	6	4	180
PC1XX	-AZ	256KB UPGRADE KIT PC1XX-AC/AD	N/A	N/A	N/A	180
PC1XX	-EA	8087 NUMERIC DATA COPROCESSOR	N/C	N/C	N/A	150
PC1XX	-UJ	PC100 PWR SUP UPGRDE FOR RD31	N/A	N/A	N/A	N/A
PC20	-BL	PAPER TAPE READER/PUNCH 60HZ	129	154	N/A	514
PC20	-BM	PAPTAPE READER/PUNCH 50HZ	129	154	N/A	514
PC20	-CL	PAPER TAPE READER/PUNCH 60HZ	129	154	N/A	514
PC20	-CM	PAPER TAPE READER/PUNCH 50HZ	129	154	N/A	514
PC20	-DL	PTR/P PC20-BL & I/O ADAPT60HZ	171	204	N/A	P/C
PC20	-DM	PTR/P PC20-BM & I/O ADAPT50HZ	171	204	N/A	P/C
PC20	-EL	PTR/P PC20-CL & I/O ADAPT60HZ	171	204	N/A	P/C
PC20	-EM	PTR/P PS20-CM & I/O ADAPT50HZ	171	204	N/A	P/C
PC23D	-AM	25-99 DMIII US DOW GRN	17	20	12	200
PC23L	-AA	DMIII & LQP45 B/W MONITOR	45	54	33	485
PC23L	-AJ	DMIII & LQP45 GRN MONITOR	45	54	33	485
PC23L	-AS	DMIII & LQP45 AMB MONITOR	45	54	33	485
PC23P	-CJ	1- DMIII CAN-F WPS SYS GRN	17	20	12	200
PC23P	-PL	10-24 DMIII FREN WPS SYS GRN	17	20	12	200
PC23P	-PM	25-99 DMIII FREN WPS SYS GRN	17	20	12	200
PC23P	-PN	100+ DMIII FREN WPS SYS GRN	17	20	12	200
PC24L	-AA	DMIII+ & LQP45 B/W MONITOR	68	81	51	535
PC24L	-AJ	DMIII+ & LQP45 GRN MONITOR	68	81	51	535
PC24L	-AS	DMIII+ & LQP45 AMB MONITOR	68	81	51	535
PC24P	-EN	100+ DMIII PLUS UK WPS/MM GRN	40	48	30	250
PC278	-MD	DMII 8PACK/VAX750 WPS&DECSPEL	216	257	N/A	1600
PC278	-ME	DMII 8PACK/VAX780 WPS&DECSPEL	216	257	N/A	1600
PC27X	-AA	DM II APU BOARD	3	4	2	180
PC27X	-AC	DM II OFFICE WORKSTATION	3	4	N/A	P/C
PC27X	-AD	DECSPELL AND APU	3	4	N/A	P/C
PC27X	-BB	DMII HARD DISK CONTROLLER	3	4	2	180
PC27X	-CA	DM II GRAPHICS OPTION HW ONLY	3	4	2	180
PC27X	-EE	DECSPELL UK+280 OPTION CARD	3	4	N/A	P/C
PC2K1	-AE	CTRY KIT-UK-PC200	N/A	N/A	N/A	N/A
PC2K1	-AR	CTRY KIT-S.AMERICAN-PC200	N/A	N/A	N/A	N/A
PC2K1	-AZ	CTRY KIT-AUSTRALIA-PC200	N/A	N/A	N/A	N/A
PC350	-UG	PRO 325/350 TO 380 UPGRADE KT	N/A	N/A	N/A	N/A
PC38N	-AA	NAUTILUS CONSOLE	71*	85*	N/A	P/C
PC3K1	-AA	CTRY KIT-USA ONLY(ENG)-PC300	N/A	N/A	N/A	N/A
PC3K1	-AB	CTRY KIT-BELGIUM(FLEM)-PC300	N/A	N/A	N/A	N/A
PC3K1	-AC	CTRY KIT-CANADA(FR)-PC300	N/A	N/A	N/A	N/A
PC3K1	-AD	CTRY KIT-DENMARK-PC300	N/A	N/A	N/A	N/A
PC3K1	-AE	CTRY KIT-UK-PC300	N/A	N/A	N/A	N/A
PC3K1	-AF	CTRY KIT-FINLAND-PC300	N/A	N/A	N/A	N/A
PC3K1	-AG	CTRY KIT-GERMANY-PC300	N/A	N/A	N/A	N/A
PC3K1	-AH	CTRY KIT-HOLLAND-PC300	N/A	N/A	N/A	N/A
PC3K1	-AI	CTRY KIT-ITALY-PC300	N/A	N/A	N/A	N/A
PC3K1	-AK	CTRY KIT-SWITZ(FR)-PC300	N/A	N/A	N/A	N/A
PC3K1	-AL	CTRY KIT-SWITZ(GR)-PC300	N/A	N/A	N/A	N/A
PC3K1	-AM	CTRY KIT-SWEDEN-PC300	N/A	N/A	N/A	N/A
PC3K1	-AN	CTRY KIT-NORWAY-PC300	N/A	N/A	N/A	N/A
PC3K1	-AP	CTRY KIT-FRANCE-PC300	N/A	N/A	N/A	N/A
PC3K1	-AQ	CTRY KIT-CANADA(ENG)-PC300	N/A	N/A	N/A	N/A
PC3K1	-AS	CTRY KIT-SPAIN-PC300	N/A	N/A	N/A	N/A
PC3K1	-AZ	CTRY KIT-AUSTRALIA-PC300	N/A	N/A	N/A	N/A
PC3K1	-BC	CTRY KIT-CANADA(FR)-PC300	N/A	N/A	N/A	N/A
PC3K1	-BE	CTRY KIT-UK-PC300	N/A	N/A	N/A	N/A
PC3K1	-BQ	CTRY KIT-CANADA (ENG)-PC300	N/A	N/A	N/A	N/A
PC3K1	-BZ	CTRY KIT-AUSTRALIA-PC300	N/A	N/A	N/A	N/A
PC3K1	-CE	CTRY KIT-UK (ENG) PC300WP	N/A	N/A	N/A	N/A
PC3K1	-CR	CTRY KIT-SAMERICAN-PC300WP	N/A	N/A	N/A	N/A
PC3K1	-CZ	CTRY KIT-AUSTRALIA-PC300WP	N/A	N/A	N/A	N/A
PC3K1	-DA	CTRY KIT USA ONLY(ENG)-PC300	N/A	N/A	N/A	N/A

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
PDP15	-50	DISK PAK ADVANCED MONITOR SYS	1210	1441	N/A	P/C
PDP16	-MA	PDP-16/M BASIC 120 VAC 60HZ	74	88	N/A	P/C
PDP16	-MB	PDP-16/M BASIC 220VAC 50HZ	74	88	N/A	P/C
PDP16	-MC	PDP16M NO ENCLOSURE 120V	74	88	N/A	P/C
PDP16	-MD	PDP16M NO ENCLOSURE 240V	74	88	N/A	P/C
PDP8	-00	PDP8 COMPUTER	180	214	N/A	P/C
PDP8	-I	RACK MOUNTABLE COMPUTER	233	277	N/A	P/C
PDP8	-ID	CABINET MOUNTED COMPUTER	233	277	N/A	P/C
PDP8	-L	BASIC PDP8-L	156	186	N/A	P/C
PDP8	-LA	RACK MOUNTABLE COMPUTER	233	277	N/A	P/C
PDP8	-LE	CABINET MOUNTED COMPUTER	233	277	N/A	P/C
PDP8	-LJ	TABLE TOP COMPUTER	233	277	N/A	P/C
PDP8	-LL	8L W/COVER,TTY,NO SERVICE	233	277	N/A	P/C
PDP8	-S	PDP8-S COMPUTER	244	290	N/A	P/C
PDP8A	-AC	1K RAM COMP-RM 120V	95	113	N/A	P/C
PDP8A	-AD	1K RAM COMP-RM 240V	95	113	N/A	P/C
PDP8A	-AE	2K RAM COMP-RM 120V	95	113	N/A	P/C
PDP8A	-AF	2K RAM COMP-RM 240V	95	113	N/A	P/C
PDP8A	-AK	4K RAM COMP-RM 120V	95	113	N/A	P/C
PDP8A	-AL	4K RAM COMP-RM 240V	95	113	N/A	P/C
PDP8A	-BC	1KRAM/1KROM COMP-RM 120V	N/A	N/A	N/A	N/A
PDP8A	-BD	1KRAM/1KROM COMP-RM 240V	N/A	N/A	N/A	N/A
PDP8A	-FA	1K PROM COMP-RM 120V	110	131	N/A	P/C
PDP8A	-FB	1K PROM COMP-RM 240V	110	131	N/A	P/C
PDP8E	-AA	4K RACK MOUNT COMP 120V	134	160	N/A	P/C
PDP8E	-AB	4K RACK MOUNT COMP 240V	134	160	N/A	P/C
PDP8E	-AE	8K RACK MOUNT COMP 120V	163	194	N/A	P/C
PDP8E	-AF	8K RACK MOUNT COMP 240V	163	194	N/A	P/C
PDP8E	-AS	16K RACK MOUNT COMP 120V	225	268	N/A	P/C
PDP8E	-AT	16K RACK MOUNT COMP 240V	142	169	N/A	P/C
PDP8E	-BA	4K TABLETOP COMP 120V	134	160	N/A	P/C
PDP8E	-BB	4K TABLE TOP COMP 240V	134	160	N/A	P/C
PDP8E	-BE	8K TABLE TOP COMP 120V	163	194	N/A	P/C
PDP8E	-BF	8K TABLE TOP COMP 240V	163	194	N/A	P/C
PDP8E	-BS	16K TABLE TOP COMP 120V	225	268	N/A	P/C
PDP8E	-BT	16K TABLE TOP COMP 240V	225	268	N/A	P/C
PDP8E	-CA	CABINET MOUNTED COMPUTER 120V	134	160	N/A	P/C
PDP8E	-CB	CABINET MOUNTED COMPUTER 240V	134	160	N/A	P/C
PDP8E	-DA	RACK MOUNTABLE COMP 120V OEM	134	160	N/A	P/C
PDP8E	-DB	RACK MOUNTABLE COMP 240V OEM	134	160	N/A	P/C
PDP8E	-DC	4K RACK MOUNT COMP 120V OEM2	134	160	N/A	P/C
PDP8E	-DD	4K RACK MOUNT COMP 240C OEM2	134	160	N/A	P/C
PDP8E	-DE	8K RACK MOUNT COMP 120V OEM	163	194	N/A	P/C
PDP8E	-DF	8K RACK MOUNT COMP 240V OEM	163	194	N/A	P/C
PDP8E	-DS	16K RACK MOUNT COMP 120V OEM	225	268	N/A	P/C
PDP8E	-DT	16K RACK MOUNT COMP 240V OEM	142	169	N/A	P/C
PDP8E	-EA	TABLE TOP COMPUTER 120V OEM	134	160	N/A	P/C
PDP8E	-EB	TABLE TOP COMPUTER 240V OEM	134	160	N/A	P/C
PDP8E	-EC	4K TABLE TOP COMP 120V OEM2	134	160	N/A	P/C
PDP8E	-ED	4K TABLE TOP COMP 240V OEM2	134	160	N/A	P/C
PDP8E	-EE	8K TT COMPUTER 120V OEM	163	194	N/A	P/C
PDP8E	-EF	8K TT COMPUTER 240V OEM	163	194	N/A	P/C
PDP8E	-ES	16K TT COMPUTER 120V OEM	225	268	N/A	P/C
PDP8E	-ET	16K TT COMPUTER 240V OEM	225	268	N/A	P/C
PDP8E	-FA	CAB MOUNTED COMPUTER 120V OEM	134	160	N/A	P/C
PDP8E	-FB	CAB MOUNTED COMPUTER 240V OEM	134	160	N/A	P/C
PDP8E	-FC	CAB M'NTED COMPUTER 120V OEM2	134	160	N/A	P/C
PDP8E	-FD	CAB M'NTED COMPUTER 240V OEM2	134	160	N/A	P/C
PDP8E	-FH	4K RM COMP NO/KL8E 120V OEM	134	160	N/A	P/C
PDP8E	-FJ	4K RM COMP NO/KL8 240V OEM	134	160	N/A	P/C
PDP8E	-FK	8K RM COMP NO/KL8 120V OEM	163	194	N/A	P/C
PDP8E	-FL	8K RM COMP NO/KL8 240V OEM	163	194	N/A	P/C
PDP8E	-FS	16K RM COMP NO/KL8 120V OEM	225	268	N/A	P/C
PDP8E	-FT	16K RM COMP NO/KL8 240V OEM	225	268	N/A	P/C
PDP8E	-HK	8K RM COMP NO/KL8 120V E.U.	163	194	N/A	P/C
PDP8E	-HL	8K RM COMP NO/KL8 240V E.U.	163	194	N/A	P/C
PDP8E	-HS	16K RM COMP NO/KL8 120V E.U.	225	268	N/A	P/C
PDP8E	-HT	16K RM COMP NO/KL8 240V E.U.	225	268	N/A	P/C
PDP8E	-JA	RACK MNT'BLE COMP 120V-KC8EC	134	160	N/A	P/C
PDP8E	-JB	RACK MNT'BLE COMP 240V-KC8EC	134	160	N/A	P/C
PDP8E	-MA	RACK MOUNTABLE COMP 120V OEM	134	160	N/A	P/C
PDP8E	-MB	RACK MOUNTABLE COMP 240V OEM	134	160	N/A	P/C
PDP8E	-MC	4K RACK MT TURNKEY 120VOEM	134	160	N/A	P/C
PDP8E	-MD	4K RACK MT TURNKEY 240V OEM2	134	160	N/A	P/C
PDP8E	-NA	RACK MOUNT GREEN COMP 4K, 120	134	160	N/A	P/C
PDP8E	-NB	RACK MOUNT GREEN 4K COMP,240V	134	160	N/A	P/C
PDP8E	-NE	RACK MOUNT GREEN COMP 8K,120V	163	194	N/A	P/C
PDP8E	-NF	RACK MOUNT GREEN 8K COMP,240V	163	194	N/A	P/C
PDP8E	-PA	TABLE TOP GREEN COMP 4K,120V	134	160	N/A	P/C
PDP8E	-PB	TABLE TOP GREEN 4K COMP 240V	134	160	N/A	P/C
PDP8E	-PE	TABLE TOP GREEN COMP 8K, 120V	163	194	N/A	P/C
PDP8E	-PF	TABLE TOP GREEN 8K COMP 240V	163	194	N/A	P/C
PDP8F	-AE	8K RACK MOUNT COMP 120V	163	194	N/A	P/C
PDP8F	-AF	8K RACK MOUNT COMP 240V	163	194	N/A	P/C
PDP8F	-AH	4K RACK MOUNT COMP 120V	134	160	N/A	P/C
PDP8F	-AJ	4K RACK MOUNT COMP 240V	134	160	N/A	P/C
PDP8F	-AK	8K RACK MOUNT COMP 120V	163	194	N/A	P/C
PDP8F	-AL	8K RACK MOUNT COMP 240V	163	194	N/A	P/C
PDP8F	-AS	16K RACK MOUNT COMP 120V	225	268	N/A	P/C
PDP8F	-AT	16K RACK MOUNT COMP 240V	225	268	N/A	P/C
PDP8F	-CA	CABINET MOUNTED COMPUTER 120V	134	160	N/A	P/C
PDP8F	-CB	CABINET MOUNTED COMPUTER 240V	134	160	N/A	P/C
PDP8M	-DE	8K RACK MOUNT COMP 120V OEM	163	194	N/A	P/C
PDP8M	-DF	8K RACK MOUNT COMP 240V OEM	163	194	N/A	P/C
PDP8M	-DH	4K RACK MOUNT COMP 120V OEM	134	160	N/A	P/C
PDP8M	-DJ	4K RACK MOUNT COMP 240V OEM	134	160	N/A	P/C
PDP8M	-DK	8K RACK MOUNT COMP 120V OEM	134	160	N/A	P/C
PDP8M	-DL	8K RACK MOUNT COMP 240V OEM	134	160	N/A	P/C
PDP8M	-DS	16K RACK MOUNT COMP 120V OEM	206	245	N/A	P/C
PDP8M	-DT	16K RACK MOUNT COMP 240V OEM	206	245	N/A	P/C
PDP8M	-EH	4K RM COMP NO/KL8 120V OEM	134	160	N/A	P/C
PDP8M	-EJ	4K RM COMP NO/KL8 240V OEM	134	160	N/A	P/C
PDP8M	-EK	8K RM COMP NO/KL8 120V OEM	163	194	N/A	P/C
PDP8M	-EL	8K RM COMP NO/KL8 240V OEM	163	194	N/A	P/C
PDP8M	-ES	16K RM COMP NO/KL8 120V OEM	206	245	N/A	P/C
PDP8M	-ET	16K RM COMP NO/KL8 240V OEM	206	245	N/A	P/C
PDP8M	-MH	4KRM,OPER PAN 120V OEM	123	146	N/A	P/C
PDP8M	-MJ	4KRM OPER PAN 240V,OEM	118	140	N/A	P/C
PDP8M	-MK	8K RM,OPER PAN 120V OEM	154	183	N/A	P/C
PDP8M	-ML	8K RM,OPER PAN 240V OEM	150	179	N/A	P/C
PDP8M	-MM	1K PROM RACK MOUNT COMP 120V	100	119	N/A	P/C
PDP8M	-MN	1K PROM RACK MOUNT COMP 240V	100	119	N/A	P/C
PDP8M	-MP	2K PROM RACK MOUNT COMP 120V	115	137	N/A	P/C
PDP8M	-MR	2K PROM RACK MOUNT COMP 240V	115	137	N/A	P/C
PDP8M	-MS	16K RM OPER PAN 120 V OEM	224	267	N/A	P/C
PDP8M	-MT	16K RM OPER PAN 240V OEM	224	267	N/A	P/C
PDP9	-L	PDP9 COMPUTER,4K MEM	259	308	N/A	P/C
PHA15	-00	DISK ANALYZER SYSTEM	N/A	N/A	N/A	N/A
PHA15	-10	SYSTEM	N/A	N/A	N/A	N/A
PHA15	-20	SYSTEM (8K)	N/A	N/A	N/A	N/A
PHA15	-30	SYSTEM (24K)	N/A	N/A	N/A	N/A
PK11	-AA	DATA ACQ AND PROC SYS 120V RK	405	482	N/A	P/C
PK11	-AB	DATA ACQ AND PROC SYS 240V RX	405	482	N/A	P/C
PK11	-BA	DATA ACQ AND PROC SYS 120V RX	405	482	N/A	P/C
PK11	-BB	DATA ACQ AND PROC SYS 240V RX	405	482	N/A	P/C
PK11	-CA	DATA ACQ AND PROC SYS 120V RK	633	754	N/A	P/C
PK11	-CB	DATA ACQ AND PROC SYS 240V RK	633	754	N/A	P/C
PK11	-DA	DATA ACQ AND PROC SYS 120V RK	633	754	N/A	P/C
PK11	-DB	DATA ACQ AND PROC SYS 240V RK	633	754	N/A	P/C
PK11	-GA	PK11-AA (GSA)	309	368	N/A	P/C
PK11	-GC	PK11-CA (GSA)	521	620	N/A	P/C
PL8	-AA	LA30-PA, PC8-E, RM 120V60HZ	167	199	N/A	P/C
PL8	-AB	LA30-PB, PC8-EA, RM, 240V60HZ	167	199	N/A	P/C
PL8	-AC	LA30-PC, PC8-E, RM, 120V 50HZ	167	199	N/A	P/C
PL8	-AD	LA30-PD, PC8-EA, RM, 240V50HZ	167	199	N/A	P/C
PL8	-BA	LA30-PA, PC8-EB, TT, 120V60HZ	143	170	N/A	P/C
PL8	-BB	LA30-PB, PC8-EC, TT, 240V60HZ	167	199	N/A	P/C
PL8	-BC	LA30-PC, PC8-EB, TT, 120V50HZ	167	199	N/A	P/C
PL8	-BD	LA30-PD, PC8-EC, TT, 240V50HZ	167	199	N/A	P/C
PL8	-E	PC8-E AND LA30-PA COMB	138	164	N/A	P/C
PL8	-EA	PC8-EA	127	151	N/A	P/C
PM301	-AA	POWER MANAGEMENT SYS 120/60	319	380	N/A	P/C
PM301	-AB	POWER MANAGEMENT SYS 240/50	310	369	N/A	P/C
PM501	-AA	POWER MANAGEMENT SYS 120/60	528	629	N/A	P/C
PM501	-AB	POWER MANAGEMENT SYS 240/50	519	618	N/A	P/C
PM701	-BA	POWER MANAGEMENT SYS 120/60	566	674	N/A	P/C
PM701	-BB	POWER MANAGEMENT SYS 240/50	557	663	N/A	P/C
PP11	-00	HIGHSPEED PUNCH W/CTL	39	46	N/A	P/C
PP12	-00	HIGH SPEED PUNCH 60HZ	39	46	N/A	P/C
PP12	-A	HIGH SPEED PUNCH & CONT	44	52	N/A	P/C
PP67	-A	6 LEVEL PUNCH 60HZ-NEG	44	52	N/A	P/C
PP67	-AA	6 LEVEL PUNCH 50HZ-NEG	54	64	N/A	P/C
PP67	-B	8 LEVEL PUNCH 60HZ-NEG	54	64	N/A	P/C
PP67	-BA	8 LEVEL PUNCH 50HZ-NEG	54	64	N/A	P/C
PP67	-C	6 LEVEL PUNCH 60HZ-POS	54	64	N/A	P/C
PP67	-CA	6 LEVEL PUNCH 50HZ-POS	54	64	N/A	P/C
PP67	-D	8 LEVEL PUNCH 60HZ-POS	66	79	N/A	232
PP67	-DA	8 LEVEL PUNCH 50HZ-POS	54	64	N/A	P/C
PP8	-E	PAPER TAPE PUNCH 60HZ	45	54	N/A	P/C
PP8	-EA	PAPER TAPE PUNCH 50HZ	45	54	N/A	P/C
PP8	-EB	HIGH SPEED PUNCH TABLE TOP	45	54	N/A	P/C
PP8	-I	HIGH SPEED TAPE PUNCH	45	54	N/A	P/C
PP8	-L	HIGH SPEED TAPE PUNCH	45	54	N/A	P/C
PR11	-00	HIGH SPEED READER & CONT	39	46	N/A	P/C
PR12	-00	HIGH SPEED READER & CONT	39	46	N/A	P/C
PR68	-A	6 OR 8 LEVEL READER-NEG	51	61	N/A	P/C
PR68	-B	6-8 LEV RDR FOR POS LOGIC INT	51	61	N/A	P/C
PR68	-C	6-8 LEV RDR FOR NEG LOGIC INT	17	20	N/A	P/C
PR68	-D	6 OR 8 LEVEL RDR-POS W/NTTA	32	38	N/A	199
PR68	-DA	6 OR 8 LEVEL PTR USED ON PA61	32	38	N/A	199

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
RF30B	-BA	150MB EXP FOR MV2/BA123 120V	52	62	N/A	950
RF30B	-DA	150MB EXP FOR DSSI MVAX 120V	37	44	N/A	950
RF30B	-KA	150MB DSSI REM/STOR EXP,120V	31	37	N/A	600
RF30E	-SA	150MB ISE FOR BA2XX (FACTORY)	15	18	N/A	P/C
RF30E	-SF	150 MB ISE FOR BA2XX (FIELD)	15	18	N/A	440
RF30L	-AA	VMS & 2 RF30 ISES MVII BA23	67	80	N/A	950
RF30M	-AA	STRIPING & 2 RF30 ISES	67	80	N/A	950
RF30M	-BA	STRIPING & 2 RF30 ISES	67	80	N/A	950
RF30M	-CA	STRIPING & 2 RF30 ISES	67	80	N/A	950
RF30M	-DA	STRIPING & 2 RF30 ISES	52	62	N/A	760
RF30M	-GA	STRIPING & 2 RF30 ISES MV3800	52	62	N/A	760
RF31C	-KA	762 MBF DSSI REM/STR EXP 120V	74	88	N/A	1756
RF31F	-EA	200MB HH DSSI ISE-MNTNCE ONLY	15	18	11	900
RF331	-AA	1.14GB,3 RF31E-AA,5.25'DSSIIS	75	89	N/A	P/C
RF331	-AF	1.14GB,3 RF31E-AF,5.25'DSSIIS	75	89	N/A	2850
RF71	-EA	400MB 5.25 FH DISK STRO ELEM	35	42	N/A	600
RF71	-RA	400MB REMOV RF71 ISE/CANISTER	44	52	N/A	600
RF71B	-AA	400MB EXP FOR MV2/BA23, 120V	72	86	N/A	950
RF71B	-BA	400MB EXP FOR MV2/BA123, 120V	72	86	N/A	950
RF71B	-CA	400MB EXP FOR MV3500/RA, 120V	72	86	N/A	950
RF71B	-DA	400MB EXP FOR DSSI MV, 120V	57	68	N/A	760
RF71B	-KA	400MB DSSI REM/STOR EXP,120V	56	67	N/A	690
RF71E	-AA	400 MB, 5.25' DSSI ISA	35	42	N/A	P/C
RF71E	-AF	400 MB, 5.25' DSSI ISA	35	42	N/A	600
RF71E	-SA	400 MB ISE FOR BA2XX(FACTORY)	35	42	N/A	P/C
RF71E	-SF	400 MB ISE FOR BA2XX (FIELD)	35	42	N/A	600
RF71L	-AA	VMS & 2 RF71 ISES MVII BA23	107	127	N/A	950
RF71L	-BA	VMS & 2 RF71 ISES MVII BA123	107	127	N/A	950
RF71L	-CA	VMS & 2 RF71 ISES MV3500/3600	107	127	N/A	950
RF71M	-AA	STRIPING & 2 RF71 ISES MVII	107	127	N/A	950
RF71M	-BA	STRIPING & 2 RF71 ISES MVII	107	127	N/A	950
RF71M	-CA	STRIPING & 2 RF71 ISES	107	127	N/A	950
RF71M	-DA	STRIPING & RF71 ISES	92	110	N/A	760
RF71M	-GA	STRIPING & 2 RF71 ISES MV3800	92	110	N/A	760
RF72C	-KA	2 GBF DSSI REM/STR EXP 120V	150	179	N/A	1856
RGM03	-AA	RM03 11750 MBA 120V60	313	373	N/A	1433
RGM03	-AD	RM03 11750 MBA 240V50	313	373	N/A	1433
RGM03	-BA	2 ACC RM03 2 11750 MBA 120V60	409	487	N/A	1838
RGM03	-BD	2 ACC RM03 2 11750 MBA 240V50	409	487	N/A	1838
RGM03	-C	RGM03 DUAL ACCESS KIT	60	71	N/A	1159
RGM05	-AA	RM05 11750 MBA 120V60	393	468	N/A	1490
RGM05	-AB	RM05 11750 MBA 240V50	393	468	N/A	1490
RGM80	-AA	RM80 11750 MBA 120V 60	213	254	N/A	896
RGM80	-AD	RM80 11750 MBA 240V 50	213	254	N/A	896
RGM80	-BA	2 ACC RM80 2 11750 MBA 120V60	305	363	N/A	1302
RGM80	-BD	2 ACC RM80 2 11750 MBA 240V50	305	363	N/A	1302
RGP06	-AA	RP06 60HZ 11750 MBA	380	452	N/A	1896
RGP06	-AB	RP06 50HZ 11750 MBA	380	452	N/A	1896
RGP06	-BA	2 ACC RP06 60HZ 2 11750 MBA	481	573	N/A	1930
RGP06	-BB	2 ACC RP06 50HZ 2 11750 MBA	481	573	N/A	1930
RGP06	-C	RGP06 DUAL ACCESS KIT	67	80	N/A	1930
RGP07	-AA	RP07,RH750,3-PHASE 60HZ	396	471	N/A	1728
RGP07	-AB	RP07,RJ750,3 PHASE 50HZ	396	471	N/A	1728
RGP07	-FA	RP07-AA,RH750,3-PHASE, 60HZ	396	471	N/A	1728
RH01	-AA	MASSBUS DUAL PORT ADPT 120V	49	58	N/A	P/C
RH01	-AB	MASSBUS DUAL PORT ADPT 240V	49	58	N/A	P/C
RH10	-A	MASSBUS INTERFACE 120V/60HZ	197	235	N/A	828
RH10	-B	MASSBUS INTERFACE 240V/50HZ	197	235	N/A	P/C
RH20	-00	INTERNAL CHANNEL	41	49	N/A	323
RH750	-00	11750 MASSBUS ADAPTER	74	88	N/A	1044
RH750	-FA	11/750 MASSBUS ADAPTER 120/60	74	88	N/A	1044
RH750	-FB	11/750 MASSBUS ADAPTER 240/50	74	88	N/A	1044
RH780	-AA	11780 MASSBUS ADAPTER	74	88	N/A	1044
RH780	-AB	11780 MASSBUS ADAPTER	74	88	N/A	1044
RHP04	-AA	60HZ RP04 DISK,RH10-A CONTROL	606	721	N/A	P/C
RHP04	-AB	50HZ RP04 DISK,RH10-A CONTROL	606	721	N/A	P/C
RHP04	-BA	60HZ DUAL ACCESS RP04,RH10-A	634	755	N/A	P/C
RHP04	-BB	50HZ DUAL ACCESS RP04,RH10-A	634	755	N/A	P/C
RHP04	-DA	60HZ RP04,RH10-A,DF10	705	839	N/A	P/C
RHP04	-DB	50HZ RP04,RH10-A,DF10	705	839	N/A	P/C
RHP04	-EA	60HZ 2 ACC RP04,RH10-A,DF10	733	873	N/A	P/C
RHP04	-EB	50HZ 2 ACC RP04,RH10-A,DF10	733	873	N/A	P/C
RHP04	-FA	60HZ RP04, RH10-A, DF10-CA	720	857	N/A	P/C
RHP04	-FB	50HZ RP04, RH10-A, DF10-CB	720	857	N/A	P/C
RHP04	-HA	60H 2 ACC RP04,RH10-A,DF10-CA	747	889	N/A	P/C
RHP04	-HB	50H 2 ACC RP04,RH10-A,DF10-CB	748	890	N/A	P/C
RHP06	-AA	60HZ RP06 DISK RH10-A CONTROL	503	599	N/A	P/C
RHP06	-AB	50HZ RP06 DISK RH10-A CONTROL	503	599	N/A	P/C
RHP06	-BA	60HZ DUAL ACCESS RP06 RH10-A	530	631	N/A	P/C
RHP06	-BB	50HZ DUAL ACCESS RP06 RH10-A	530	631	N/A	P/C
RHP06	-DA	60HZ RP06 RH10-A DF10	602	717	N/A	P/C
RHP06	-DB	50HZ RP06 RH10-A DF10	602	717	N/A	P/C
RHP06	-EA	60HZ 2 ACC RP06 RH10-A DF10	629	749	N/A	P/C
RHP06	-EB	50HZ 2 ACC RP06 RH10-A DF10	629	749	N/A	P/C
RHP06	-FA	60 RP06 RH10-A DF10-CA	617	735	N/A	P/C
RHP06	-FB	50 RP06 RH10-A DF10-CB	617	735	N/A	P/C
RHP06	-HA	60H 2 ACC RP06 RH10-A DF10-CA	644	767	N/A	P/C
RHP06	-HB	50H 2 ACC RP06 RH10-A DF10-CB	644	767	N/A	P/C
RHS04	-CA	ADD-ON FXD HD DSK 256K 120/60	157	187	N/A	P/C
RHS04	-CC	ADD-ON FXD HD DSK 256K 120/50	157	187	N/A	P/C
RHS04	-CD	ADD-ON FXD HD DSK 256K 240/50	157	187	N/A	P/C
RHS04	-DA	FXD HD DISK W CAB 256K 120/60	157	187	N/A	P/C
RHS04	-DC	FXD HD DISK W CAB 256K 120/50	157	187	N/A	P/C
RHS04	-DD	FXD HD DISK W CAB 256K 240/50	157	187	N/A	P/C
RHS04	-GA	FXD HD DISK W CON 512K 120/60	394	469	N/A	P/C
RHS04	-GC	FXD HD DISK W CON 512K 120/50	394	469	N/A	P/C
RHS04	-GD	FXD HD DISK W CON 512 240/50	394	469	N/A	P/C
RHS04	-HA	FXD HD DSK W CON/DF10 120/60	512	610	N/A	P/C
RHS04	-HC	FXD HD DSK W CON/DF10 120/50	512	610	N/A	P/C
RHS04	-HD	FXD HD DSK W CON/DF10 240/50	512	610	N/A	P/C
RHS04	-JA	FXD HD DSK CON DF10C 120/60	530	631	N/A	P/C
RHS04	-JC	FXD HD DSK CON DF10C 120/50	530	631	N/A	P/C
RHS04	-JD	FXD HD DSK CON DF10C 240/50	530	631	N/A	P/C
RJM02	-AA	UNIBUS CTL + RM02-AA 120/60	278	331	N/A	1433
RJM02	-AD	UNIBUS CTL + RM02-AD 240/50	278	331	N/A	1433
RJM02	-BA	2 UNIBUS CTLS, RM02-BA 120/60	339	404	N/A	1838
RJM02	-BD	2 UNIBUS CTLS, RM02-BD 240/50	339	404	N/A	1838
RJM02	-C	UNIBUS CONTROL + RM02-C	71	85	N/A	1159
RJP04	-AA	RP04, 60HZ + PDP11 CONT	448	533	N/A	P/C
RJP04	-AB	RP04,50HZ + PDP11 CONT	448	533	N/A	P/C
RJP04	-BA	2 ACC RP04,60HZ,2 PDP-11 CONT	516	614	N/A	P/C
RJP04	-BB	2 ACC RP04,50HZ,2 PDP-11 CONT	516	614	N/A	P/C
RJP04	-C	RJP04 DUAL ACCESS KIT	79	94	N/A	2758
RJP05	-AA	RP05 60HZ + PDP11 CONT	345	411	N/A	1896
RJP05	-AB	RP05 50HZ + PDP11 CONT	345	411	N/A	1896
RJP05	-BA	2 ACC RP05 60HZ 2 PDP11 CONT	411	489	N/A	2758
RJP05	-BB	2 ACC RP05 50HZ 2 PDP11 CONT	411	489	N/A	2758
RJP05	-C	RJP05 DUAL ACCESS KIT	67	80	N/A	P/C
RJP06	-AA	RP06 60HZ + PDP11 CONT	345	411	N/A	1896
RJP06	-AB	RP06 50HZ + PDP11 CONT	345	411	N/A	1896
RJP06	-BA	2 ACC RP06 60HZ 2 PDP11 CONT	411	489	N/A	2758
RJP06	-BB	2 ACC RP06 50HZ 2 PDP11 CONT	411	489	N/A	2758
RJP06	-C	RJP06 DUAL ACCESS KIT	67	80	N/A	2758
RJS03	-BA	256K HPT DISK 11 CONT 120V60	185	220	N/A	P/C
RJS03	-BB	256K HPT DISK 11 CONT 240V60	185	220	N/A	P/C
RJS03	-BC	256K HPT DISK 11 CONT 120V50	185	220	N/A	P/C
RJS03	-BD	256K HPT DISK 11 CONT 240V50	185	220	N/A	P/C
RJS03	-LA	MOD 128K HPT DISK&CTL 120V60	174	207	N/A	P/C
RJS04	-BA	512K HPT DISK W/CTL 120V 60HZ	218	260	N/A	1316
RJS04	-BB	512K HPT DISK 11 CONT 240V 60	218	260	N/A	P/C
RJS04	-BC	512K HPT DISK W/CTL 120V 50HZ	218	260	N/A	P/C
RJS04	-BD	512K HPT DISK 11 CONT 240V50	218	260	N/A	1316
RK01	-00	CMD DISK DRIVE	99	118	N/A	P/C
RK01	-A	DISK DRIVE 120V	109	130	N/A	P/C
RK01	-B	DISK DRIVE 240V	109	130	N/A	P/C
RK01	-X	INTERFACE FOR RK01	8	10	N/A	P/C
RK02	-AA	DISK CARTRIDGE SYSTEM 120V	121	144	N/A	P/C
RK02	-AB	DISK CARTRIDGE SYSTEM 240V	121	144	N/A	P/C
RK03	-AA	DISK CARTRIDGE SYSTEM 120V	121	144	N/A	P/C
RK03	-CA	HIGH DENSITY DISK 3RP	121	144	N/A	554
RK03	-DA	HD DIABLO DISK, 4TH UNT, 120V	121	144	N/A	554
RK05	-AA	1.2M WORD PACK 120V 60HZ	110	131	N/A	P/C
RK05	-AB	1.2M WORD DEC PACK 240V 60HZ	110	131	N/A	P/C
RK05	-BA	1.2M WORD DEC PACK 120V 50HZ	110	131	N/A	P/C
RK05	-BB	1.2M WORD DEC PACK 240V 50HZ	110	131	N/A	P/C
RK05	-CA	RK05 IN SHORT CAB. 120V 60 HZ	110	131	N/A	P/C
RK05	-CD	RK05 IN SHORT CABINET 50HZ	110	131	N/A	P/C
RK05	-DE	1.2M WORD DISK IN CAB,120V/60	110	131	N/A	P/C
RK05	-DF	1.2M WORD DISK IN CAB,240V/60	110	131	N/A	P/C
RK05	-DH	1.2M WORD DISK IN CAB,120V/50	110	131	N/A	P/C
RK05	-DJ	1.2M WORD DISK IN CAB,240V/50	110	131	N/A	P/C
RK05	-HA	RK05 DISK UNIT SELECT SW 0-3	N/C	N/C	N/A	N/A
RK05	-HB	RK05 DISK UNIT SELECT SW 0-7	N/C	N/C	N/A	N/A
RK05	-HC	RK05 DISK UNIT SELECT SW 0-7	N/C	N/C	N/A	208
RK05F	-AA	RK05F FOR PDP8 120/60	104	124	N/A	671
RK05F	-AB	RK05F FOR PDP8 240/60	104	124	N/A	P/C
RK05F	-AC	RK05F FOR PDP8 120/50	104	124	N/A	P/C
RK05F	-AD	RK05F FOR PDP8 240/50	104	124	N/A	671
RK05F	-FA	RK05F FOR PDP11 120/60	104	124	N/A	671
RK05F	-FB	RK05F FOR PDP11 240/60	104	124	N/A	671
RK05F	-FC	RK05F FOR PDP11 120/50	104	124	N/A	671
RK05F	-FD	RK05F FOR PDP11 240/50	104	124	N/A	671
RK05F	-FE	120/60 RK05F FOR D324 ONLY	104	124	N/A	671
RK05F	-FJ	240/50 RK05F FOR D324 ONLY	104	124	N/A	671
RK05J	-AA	1.2M 16-BIT WORD DISK 120/60	83	99	N/A	497
RK05J	-AB	1.2M 16-BIT WORD DISK 240/60	83	99	N/A	497
RK05J	-BA	1.2M 16-BIT WORD DISK 120/50	83	99	N/A	497
RK05J	-BB	1.2M 16-BIT WORD DISK 240/50	83	99	N/A	497
RK05J	-CA	120/60 RK05J FOR D324 ONLY	83	99	N/A	497
RK05J	-CD	240/50 RK05J FOR D324 ONLY	83	99	N/A	497

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
RM03	-BH	RM03-BA W BLUE DOOR,120V 60HZ	261	311	N/A	1126
RM03	-BJ	RM03-BD W BLUE DOOR,240V 50HZ	261	311	N/A	1126
RM03	-C	RM03 DUAL ACCESS KIT	22	26	N/A	720
RM03P	-MD	MEDIA MAINT RM03-P W/WARR	N/A	N/A	N/A	N/A
RM03P	-ME	MEDIA MAINT NON-DEC NO WARR	N/A	N/A	N/A	N/A
RM03P	-MF	MEDIA MAINT RM03-PX FF WARR	N/A	N/A	N/A	N/A
RM03P	-MH	MEDIA MAINT NON-DEC W/WARR	N/A	N/A	N/A	N/A
RM03P	-MM	MEDIA MAINT NON-DEC FF WARR	N/A	N/A	N/A	N/A
RM03P	-MN	MEDIA MAINT RM03-P PER CALL	N/A	N/A	N/A	N/A
RM05P	-MD	MEDIA MAINT RM05-P W/WARR	N/A	N/A	N/A	N/A
RM05P	-ME	MEDIA MAINT NON-DEC NO WARR	N/A	N/A	N/A	N/A
RM05P	-MF	MEDIA MAINT RM05-PX FF WARR	N/A	N/A	N/A	N/A
RM05P	-MH	MEDIA MAINT NON-DEC W/WARR	N/A	N/A	N/A	N/A
RM05P	-MM	MEDIA MAINT NON-DEC FF WARR	N/A	N/A	N/A	N/A
RM05P	-MN	MEDIA MAINT RM05-P PER CALL	N/A	N/A	N/A	N/A
RM08	-A	DRUM	90	107	N/A	P/C
RM08	-B	DRUM	92	110	N/A	P/C
RM08	-C	DRUM	94	112	N/A	P/C
RM08	-D	DRUM	101	120	N/A	P/C
RM08	-E	DRUM	109	130	N/A	P/C
RM08	-F	DRUM	115	137	N/A	P/C
RM08	-G	DRUM	121	144	N/A	P/C
RM09	-A	32,768 WORD MAG DRUM MEMORY	108	129	N/A	P/C
RM09	-B	65,536 WORD MG DRUM MEMORY	116	138	N/A	P/C
RM09	-C	131,072 WORD MG DRUM MEM	123	146	N/A	P/C
RM09	-D	262,144 WORD MG DRUM MEM	128	152	N/A	P/C
RM09	-E	524,288 WORD MAG DRUM MEM	137	163	N/A	P/C
RM10	-BA	SWAPPING DRUM,60HZ	429	511	N/A	P/C
RM10	-GA	SWAPPING DRUM SYSTEM 60HZ	538	640	N/A	P/C
RM503	-00	SCOPE	20	24	N/A	P/C
RM80	-AA	SINGLE ACCESS RM80 120V/60HZ	139	165	N/A	564
RM80	-AD	SINGLE ACCESS RM80 240V/50HZ	139	165	N/A	564
RM80	-BA	DUAL ACCESS RM80 120V/60HZ	157	187	N/A	870
RM80	-BD	DUAL ACCESS RM80 240V/50HZ	157	187	N/A	870
RM80	-ZA	TWO RM80-AA	278	331	N/A	1128
RM80	-ZB	TWO RM80-AD	278	331	N/A	1128
RP01	-00	DISK PACK UNIT	194	231	N/A	P/C
RP02	-A	DISK PACK DRIVE 60HZ	369	439	N/A	P/C
RP02	-AM	FAST ACCESS DISK DRIVE 60HZ	369	439	N/A	P/C
RP02	-AS	DISK PACK DRIVE 60 HZ	369	439	N/A	P/C
RP02	-B	DISK PACK DRIVE 50HZ	369	439	N/A	P/C
RP02	-BM	FAST ACCESS DISK DRIVE 50HZ	369	439	N/A	P/C
RP02	-BS	DISK PACK DRIVE 50HZ	369	439	N/A	P/C
RP02	-CA	RP02 DISK SYSTEM 60HZ	566	674	N/A	P/C
RP02	-CB	RP02 DISK SYSTEM 50HZ	566	674	N/A	P/C
RP02P	-MD	MEDIA MAINT RP02-P W/WARRANTY	N/A	N/A	N/A	N/A
RP02P	-ME	MEDIA MAINT NON-DEC NO WARR	N/A	N/A	N/A	N/A
RP02P	-MM	MEDIA MAINT NON-DEC FF WARR	N/A	N/A	N/A	N/A
RP02P	-MN	MEDIA MAINT RP02-P PER CALL	N/A	N/A	N/A	N/A
RP03	-AS	DOUBLE TR DISK PAK DRIVE 60HZ	329	392	N/A	P/C
RP03	-BS	DOUBLE TR DISK PAK DRIVE 50HZ	329	392	N/A	P/C
RP03	-CA	RP03 DISK SYSTEM 60HZ	576	686	N/A	P/C
RP03	-CB	RP03 DISK SYSTEM 50HZ	526	626	N/A	P/C
RP03	-GA	DISK PK, CTRL, DATA CH 60HZ	1513	1801	N/A	P/C
RP03	-GB	DISK PK, CTRL, DATA CH 50HZ	1513	1801	N/A	P/C
RP03P	-MD	MEDIA MAINT RP03-P W/WARR	N/A	N/A	N/A	N/A
RP03P	-ME	MEDIA MAINT NON-DEC NO WARR	N/A	N/A	N/A	N/A
RP03P	-MF	MEDIA MAINT RP03-PX FF WARR	N/A	N/A	N/A	N/A
RP03P	-MH	MEDIA MAINT NON-DEC W/WARR	N/A	N/A	N/A	N/A
RP03P	-MM	MEDIA MAINT NON-DEC FF/WARR	N/A	N/A	N/A	N/A
RP03P	-MN	MEDIA MAINT RP03-P PER CALL	N/A	N/A	N/A	N/A
RP04	-AA	RP04,60HZ,SINGLE ACCESS	409	487	N/A	P/C
RP04	-AB	RP04,50HZ,SINGLE ACCESS	409	487	N/A	P/C
RP04	-BA	RP04,60HZ,DUAL ACCESS	437	520	N/A	P/C
RP04	-BB	RP04,50HZ,DUAL ACCESS	437	520	N/A	P/C
RP04	-C	RP04 DUAL ACCESS KIT	28	33	N/A	1490
RP04	-H	RP04 DRIVE UNIT SELECT SWITCH	N/C	N/C	N/A	250
RP04P	-MD	MEDIA MAINT RP04-P W/WARR	N/A	N/A	N/A	N/A
RP04P	-ME	MEDIA MAINT NON-DEC NO WARR	N/A	N/A	N/A	N/A
RP04P	-MF	MEDIA MAINT RP04-PX FF WARR	N/A	N/A	N/A	N/A
RP04P	-MH	MEDIA MAINT NON-DEC W/WARR	N/A	N/A	N/A	N/A
RP04P	-MM	MEDIA MAINT NON-DEC FF WARR	N/A	N/A	N/A	N/A
RP04P	-MN	MEDIA MAINT RP04-P PER CALL	N/A	N/A	N/A	N/A
RP05	-AA	RP05 60HZ SINGLE ACCESS	306	364	N/A	1085
RP05	-AB	RP05 50HZ SINGLE ACCESS	306	364	N/A	1085
RP05	-BA	RP05 60HZ DUAL ACCESS	333	396	N/A	1490
RP05	-BB	RP05 50HZ DUAL ACCESS	333	396	N/A	1490
RP05	-C	RP05 DUAL ACCESS KIT	28	33	N/A	1490
RP06	-AB	RP06 50HZ SINGLE ACCESS	306	364	N/A	1085
RP06	-BB	RP06 50HZ DUAL ACCESS	333	396	N/A	1490
RP06	-C	RP06 DUAL ACCESS KIT	28	33	N/A	1490
RP06	-U	RP05 TO RP06 UPGRADE	N/C	N/C	N/A	N/A
RP06P	-MD	MEDIA MAINT RP06-P W/WARR	N/A	N/A	N/A	N/A
RP06P	-ME	MEDIA MAINT NON-DEC NO WARR	N/A	N/A	N/A	N/A
RP06P	-MF	MEDIA MAINT RP06-PX FF WARR	N/A	N/A	N/A	N/A
RP06P	-MH	MEDIA MAINT NON-DEC W/WARR	N/A	N/A	N/A	N/A
RP06P	-MM	MEDIA MAINT NON-DEC FF WARR	N/A	N/A	N/A	N/A
RP06P	-MN	MEDIA MAINT RP06-P PER CALL	N/A	N/A	N/A	N/A
RP07	-AA	RP07 3PHASE 60H SINGLE ACCESS	322	383	N/A	864
RP07	-AB	RP07 3PHASE 50H SINGLE ACCESS	322	383	N/A	864
RP07	-BA	RP07 3 PHASE 60HZ DUAL ACCESS	352	419	N/A	1074
RP07	-BB	RP07 3 PHASE 50HZ DUAL ACCESS	352	419	N/A	1074
RP07	-C	RP07 DUAL ACCESS KIT	31	37	N/A	450
RP07	-D	2.2MB/SEC XFER RATE UPGRADE	N/A	N/A	N/A	594
RP08	-00	CONTROL FOR RP02	94	112	N/A	P/C
RP08	-CA	RP02 DISK DRIVE CONTROL 60HZ	104	124	N/A	P/C
RP08	-CB	RP02 DISK DRIVE CONTROL 50HZ	104	124	N/A	P/C
RP09	-00	DISK PACK CONTROL	213	254	N/A	P/C
RP10	-A	RP02/RP01 CONTROL 60HZ	94	112	N/A	746
RP10	-B	CTRL FOR RP01-B, RP02-B 50HZ	94	112	N/A	746
RP10	-C	DISK PACK CONTROLLER	98	117	N/A	P/C
RP10	-CA	DISK CTRL RP02/RP03 60HZ	141	168	N/A	P/C
RP10	-CB	DISK CTRL RP02/R0/3 50HZ	113	135	N/A	P/C
RP11	-00	CONTROL FOR 8 RP02	94	112	N/A	P/C
RP11	-CA	CTRL FOR 8 RP03 W/CAB 110V/60	104	124	N/A	P/C
RP11	-CB	CTRL FOR 8 RP03 W/CAB 240V/50	104	124	N/A	P/C
RP11	-CE	CONTROL + 1ST RP03, 120V 60HZ	433	515	N/A	P/C
RP11	-CJ	CONTROL + 1ST RP03, 240V 50HZ	433	515	N/A	P/C
RP11	-E	RPR02 CONTROL	104	124	N/A	P/C
RP15	-A	DISK PACK DRIVE CONTROL 60HZ	186	221	N/A	P/C
RP15	-B	DISK PACK DRIVE CONTROL 50HZ	186	221	N/A	P/C
RP152	-A	RP02 DISK SYSTEM PDP15 60HZ	555	661	N/A	P/C
RP152	-B	RP02 DISK SYSTEM PDP15 50HZ	555	661	N/A	P/C
RP152	-RA	RPR02-A DISK,RP15 CTRL 60HZ	426	507	N/A	P/C
RP152	-RB	RPR02-A DISK,RP15 CTRL 50HZ	572	681	N/A	P/C
RP153	-A	RP03 DISK SYSTEM PDP15 60HZ	515	613	N/A	P/C
RP153	-B	RP03 DISK SYSTEM PDP15 50HZ	515	613	N/A	P/C
RP20	-AC	ADDON DSK,TOPS-10 FORMAT 60HZ	261	311	N/A	570
RP20	-AD	ADDON DSK,TOPS-10 FORMAT 50HZ	261	311	N/A	570
RP20	-AH	ADDON DSK,TOPS-20 FORMAT 60HZ	261	311	N/A	570
RP20	-AJ	ADDON DSK,TOPS-20 FORMAT 50HZ	261	311	N/A	570
RP20	-CA	MASTER DUAL PORT UPGRADE 60HZ	30	36	N/A	180
RP20	-CB	ADD-ON DUAL PORT UPGRADE 50HZ	15	18	N/A	150
RP20	-DA	MODULE FOR RTP20	N/A	N/A	N/A	N/A
RPR02	-AM	REBUILT DISK PACK DRIVE 60 HZ	386	460	N/A	728
RPR02	-BM	REBUILT DISK PACK DRIVE 50 HZ	386	460	N/A	728
RPR11	-AA	CTL + 1ST REBUILT RPR02,60 HZ	490	583	N/A	1193
RPR11	-AB	CTL + 1ST REBUILT RPR02,50 HZ	490	583	N/A	1193
RQA81	-AD	RA81-AD,KDA50,NO CAB,50HZ	165	196	N/A	1000
RQA81	-CD	RA81-AD,KDA50,H9642-AR,50HZ	165	196	N/A	800
RQC25	-AA	52MB TT Q-BUS MASTER 120V	114	136	N/A	480
RQC25	-AB	52MB TT Q-BUS MASTER 240V	114	136	N/A	480
RQC25	-BA	52MB RACK Q-BUS MASTER 120V	114	136	N/A	480
RQC25	-BB	52MB RACK Q-BUS MASTER 240V	114	136	N/A	480
RQC25	-CA	104MB DUAL RACK Q-BUS 120V	199	237	N/A	520
RQC25	-CB	104MB DUAL RACK Q-BUS 240V	199	237	N/A	520
RQDX1	-00	LSI-11 CTLR FOR RX50/RD51	13	15	N/A	210
RQDX1	-E	EXTENDER FOR RQDX1 CT RL	N/C	N/C	N/A	84
RQDX1	-EP	EXTENDER FO RQDX1 SYS OPT	N/C	N/C	N/A	N/A
RQDX1	-P	LSI CTLR FOR RD/RX W/CAB KIT	12	14	N/A	175
RQDX2	-AA	RDXX/RX50 DISK CTLR FOR BA23	12	14	9	400
RQDX2	-BA	RDXX/RX50 DISK CTLR FOR BA123	12	14	9	400
RQDX3	-SC	RD/RX CONTL FOR BA220 ENCL	16	19	N/A	400
RRD40	-AA	600MB CDROM 5 1/4'DRIVE SCSI	22	26	17	350
RRD40	-DA	600MB CDROM 5 1/4' DRIVE DT	22	26	17	350
RRD42	-AA	600MB CDROM. SCSI, EMBEDDED	22	26	17	P/C
RRD42	-DA	600MB CDROM, SCSI, TABLETOP	22	26	17	P/C
RRD50	-A3	600MB READ-ONLY DISK DRV,220V	24	29	18	350
RRD50	-QA	RRD50-AA,MV2&VXWKST CTL KIT	28	33	21	350
RRD50	-QC	RRD50-A3,220V,W/QBUS CTL KIT	28	33	21	350
RS03	-AA	256K 18B FIXED HD DISK 120V60	112	133	N/A	P/C
RS03	-AB	256K 18B FIXED HD DISK 240V60	112	133	N/A	P/C
RS03	-AC	256K 18B FIXED HD DISK 120V50	112	133	N/A	P/C
RS03	-AD	256K 18B FIXED HD DISK 240V50	112	133	N/A	P/C
RS03	-LA	MOD 128 PPT DISK 120V 60	112	133	N/A	P/C
RS04	-AA	512K HPT DISK 120V 60HZ	156	186	N/A	448
RS04	-AB	512K 18B FIXED HD DISK 240V60	156	186	N/A	P/C
RS04	-AC	512K HPT DISK 120V 50HZ	156	186	N/A	P/C
RS04	-AD	512K 18B FIXED HD DISK 240V50	156	186	N/A	448
RS08	-00	262K,12BIT DECDISK 60HZ	93	111	N/A	P/C
RS09	-00	EXPANSION DISK 60HZ	93	111	N/A	P/C
RS09	-A	EXPANSION DISK 50HZ	93	111	N/A	P/C
RS11	-00	FIXED HEAD DISK DRIVE 120V	72	86	N/A	P/C
RS11	-A	FIXED HEAD DISK DRIVE 240V	79	94	N/A	P/C
RS11	-EA	DS500 RS11 SLAVE 512KB 120/60	79	94	N/A	P/C
RS11	-EB	DS500 RS11 SLAVE 512KB 240/50	79	94	N/A	P/C
RS64	-A	FIXED HEAD DISK DRIVE 120V	43	51	N/A	397
RS64	-B	FIXED HEAD DISK DRIVE 240V	43	51	N/A	397
RT01	-AA	16 KEY REM.TERM 110 BAUD	23	27	N/A	208
RT01	-AB	16 KEY REM TERM 110 BAUD	23	27	N/A	208

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
RWM03	-BA	2 11/70 CTLS,RM03-BA,120/60	339	404	N/A	1838
RWM03	-BD	2 11/70 CTLS,RM03-BD,240/50	339	404	N/A	1838
RWM03	-C	11/70 CONTROL + RM03-C	60	71	N/A	1159
RWP04	-AA	RP04 60HZ 11/70 CONT	448	533	N/A	P/C
RWP04	-AB	RP04 50HZ 11/70 CONT	448	533	N/A	P/C
RWP04	-BA	2 ACC RP04 60HZ 2 11/70 CONT	515	613	N/A	P/C
RWP04	-BB	2 ACC RP04 50HZ 2 11/70 CONT	515	613	N/A	P/C
RWP04	-C	RWP04 DUAL ACCESS KIT	67	80	N/A	P/C
RWP04	-CA	2 ACC RP04 60HZ 2 CONT RJ/RW	515	613	N/A	P/C
RWP04	-CB	2 ACC RP04 50HZ 2 CONT RJ/RW	515	613	N/A	P/C
RWP04	-UA	RJP04 TO RWP04 UPGRADE	39	46	N/A	P/C
RWP05	-AA	RP05 60HZ 11/70 CONT	345	411	N/A	1896
RWP05	-AB	RP05 50HZ 11/70 CONT	345	411	N/A	1896
RWP05	-BA	2 ACC RP05 60HZ 2 11/70 CONT	411	489	N/A	2758
RWP05	-BB	2 ACC RP05 50HZ 2 11/70 CONT	411	489	N/A	2758
RWP05	-C	RWP05 DUAL ACCESS KIT	67	80	N/A	2758
RWP05	-CA	2 ACC RP05 60HZ 2 CONT RJ/RW	411	489	N/A	P/C
RWP05	-CB	2 ACC RP05 50HZ 2 CONT RJ/RW	411	489	N/A	P/C
RWP05	-UA	RJP05 TO RWP05 UPGRADE	39	46	N/A	P/C
RWP06	-AA	RP06 60HZ 11/70 CONT	345	411	N/A	1896
RWP06	-AB	RP06 50HZ 11/70 CONT	345	411	N/A	1896
RWP06	-BA	2 ACC RP06 60HZ 2 11/70 CONT	411	489	N/A	2758
RWP06	-BB	2 ACC RP06 50HZ 2 11/70 CONT	411	489	N/A	2758
RWP06	-C	RWP06 DUAL ACCESS KIT	67	80	N/A	2758
RWP06	-CA	2 ACC RP06 60HZ 2 CONT RJ/RW	411	489	N/A	2758
RWP06	-CB	2 ACC RP06 50HZ 2 CONT RJ/RW	411	489	N/A	2758
RWP06	-UA	RJP06 TO RWP06 UPGRADE	39	46	N/A	P/C
RWS03	-BA	RS03 11/70 CONT 120/60	185	220	N/A	P/C
RWS03	-BB	RS03 11/70 CONT 240/60	185	220	N/A	P/C
RWS03	-BC	RS03 11/70 CONT 120/50	185	220	N/A	P/C
RWS03	-BD	RS03 11/70 CONT 240/50	185	220	N/A	P/C
RWS03	-UA	RJS03 TO RWS03 UPGRADE	52	62	N/A	P/C
RWS04	-BA	RS04 11/70 CONT 120/60	218	260	N/A	1316
RWS04	-BB	RS04 11/70 CONT 240/60	218	260	N/A	P/C
RWS04	-BC	RS04 11/70 CONT 120/50	218	260	N/A	P/C
RWS04	-BD	RS04 11/70 CONT 240/50	218	260	N/A	1316
RWS04	-EA	RH70-A + RS04-EA 120V 60HZ	190	226	N/A	P/C
RWS04	-UA	RJS04 TO RWS04 UPGRADE	47	56	N/A	P/C
RX11	-AA	CONT + SING DRIVE 120V 60HZ	39	46	N/A	448
RX11	-AC	CONT + SING DRIVE 120V 50HZ	39	46	N/A	448
RX11	-AD	CONT + SING DRIVE 240V 50HZ	39	46	N/A	448
RX11	-BA	CONT + DUAL DRIVE 120V 60HZ	53	63	N/A	448
RX11	-BC	CONT + DUAL DRIVE 120V 50HZ	53	63	N/A	448
RX11	-BD	CONT + DUAL DRIVE 240V 50HZ	53	63	N/A	448
RX180	-AD	RX180-AB + I/O CABLE	12	14	N/A	180
RX211	-BK	FCC DUAL RX02 + CONTRL 120/60	53	63	N/A	496
RX211	-BM	FCC DUAL RX02 + CONTRL 120/50	53	63	N/A	496
RX23	-A	2MB,3.5', FLOPPY DISK, NO BEZ	4	5	3	P/C
RX23	-AA	RX23-A WITH GRAY BEZEL	4	5	4	P/C
RX278	-PE	RX02 QUAD PEDESTAL 60HZ	66	79	N/A	360
RX278	-RE	DECMATE ADDON RX02 60HZ	33	39	N/A	330
RX28	-BA	CONT + DUAL DRIVE 120V 60HZ	58	69	N/A	496
RX28	-BC	CONT + DUAL DRIVE 120V 50HZ	63	75	N/A	496
RX28	-BD	CONT + DUAL DRIVE 240V 50HZ	63	75	N/A	496
RX33	-A	1.2 MB FLEXIBLE DISK DRIVE	8	10	6	235
RX50	-D	RX50-AA DESK TOP FLOPPY DISK	20	24	N/A	146
RX50K	-HC	5 1/4'DISKETTE HEAD CLNR KIT.	N/A	N/A	N/A	N/A
RX78	-AA	VT78 ADDON DUAL RX01 120V60HZ	43	51	N/A	448
RX78	-AC	VT78 ADDON DUAL RX01 120V50HZ	43	51	N/A	448
RX78	-AD	VT78 ADDON DUAL RX01 240V50HZ	43	51	N/A	448
RX78	-BA	VT78 ADDON DUAL RX02 120V60HZ	58	69	N/A	496
RX78	-BC	VT78 ADDON DUAL RX02 120V50HZ	58	69	N/A	496
RX78	-BD	VT78 ADDON DUAL RX02 240V50HZ	58	69	N/A	496
RX78	-PA	DUAL RX01 FLOPPIES 120V60HZ	37	44	N/A	P/C
RX8	-AA	CONT + SING DRIVE 120V 60HZ	35	42	N/A	448
RX8	-AC	CONT + SING DRIVE 120V 50HZ	35	42	N/A	448
RX8	-AD	CONT + SING DRIVE 240V 50HZ	35	42	N/A	448
RX8	-BA	CONT + DUAL DRIVE 120V 60HZ	47	56	N/A	448
RX8	-BC	CONT + DUAL DRIVE 120V 50HZ	47	56	N/A	448
RX8	-BD	CONT + DUAL DRIVE 240V 50HZ	47	56	N/A	448
RX8E	-00	RX01 RX02 CONTROL (M8357)	7	8	N/A	P/C
RXT01	-AA	ADD-ON FLOPPY DRIVE PDT 60HZ	N/C	N/C	N/A	N/A
RXT01	-AB	ADD-ON FLOPPY DRIVE PDT 50HZ	N/C	N/C	N/A	N/A
RXV11	-AA	CONT + SING DRIVE 120V 60HZ	39	46	N/A	448
RXV11	-AC	CONT AND SINGLEDRIVE 120V50HZ	39	46	N/A	448
RXV11	-AD	CONT + SING DRIVE 240V 50HZ	39	46	N/A	448
RXV11	-BA	CONT+DUAL DRIVE 120V 60HZ	53	63	N/A	448
RXV11	-BC	CONT AND DUAL DRIVE 120V 50HZ	53	63	N/A	448
RXV11	-BD	CONT+DUAL DRIVE 240V 50HZ	53	63	N/A	448
RXV11	-DA	CTLR,RX01-DA,DS300 BEZEL 60HZ	53	63	N/A	448
RXV11	-DD	CTLR,RX01-DD,DS300 BEZEL 50HZ	53	63	N/A	448
RXV21	-EA	2 RX02 W/CTR 120/60 BASE OPT	53	63	N/A	496
RXV21	-EC	2 RX02 W/CTR 120/50 BASE OPT	53	63	N/A	496
RXV21	-EP	2 RX02 W/CTR 120/60 SYS OPT	53	63	N/A	496
RXV21	-ES	2 RX02 W/CTR 120/50 SYS OPT	53	63	N/A	496

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
RZ22	-E	52MB WINCH.DISK 3.5' PRECONFG	11	13	8	460
RZ23	-E	104MB WINCH.DISK3.5'PRECONFIG	20	24	15	530
RZ23	-EF	104MB DRV/UPGRD VS/MV3100	20	24	15	530
RZ23	-EG	104MB DRV/FACTORY VS/MV3100	20	24	15	P/C
RZ23	-EH	104MB DRV/UPGRD VS3100/MD38	20	24	15	370
RZ23	-EJ	104MB DRV/FACT VS3100/MD38	20	24	15	P/C
RZ23	-FF	104MB DRV/UPGRD DS21/3100	20	24	N/A	530
RZ23	-FG	104MB DRV/FACTORY DS21/3100	20	24	N/A	P/C
RZ24T	-EH	TEN PACK OF RZ24 DISKS	640	762	480	P/C
RZ55	-A	332MB WINCH.DISK W/SKIDPLATE	55	65	41	630
RZ55	-E	332MB WINCH.DISK W/OSKIDPLATE	55	65	41	630
RZ55B	-PA	R23RZ-E2 Ped w/1 RZ55- RA	80	95	N/A	587
RZ56B	-PA	R23RZ-E2 Ped w/1 RZ56 -RA	86	102	N/A	997
RZ57	-E	1GBF SCSI WINCHESTER DISK DRV	76	90	81	708
RZ57B	-PA	R23RZ-E2 Ped w/1 RZ57 -RA	103	123	N/A	925
SA482	-AA	STORAGE ARRAY,2.5GB,60HZ	356	424	N/A	1100
SA482	-HA	1.244GB STORAGE ARRAY, 60HZ	178	212	N/A	800
SA482	-LA	1.866GB STORAGE ARRAY , 60HZ	267	318	N/A	950
SA550	-HA	2.4 GB 70/82 STRG ARRAY 60HZ	410	488	N/A	1600
SA550	-JA	4.1GB 70/82 STRG ARRAY 60HZ	731	870	N/A	1950
SA550	-UA	1.1GB 70/8X/SSTRG ARRAY 60HZ	232	276	N/A	2700
SB11	-AA	MICROSYSTEM CONTROLLER	55	65	N/A	P/C
SB11	-DA	LOCAL COMM CONTROLLER	81	96	N/A	P/C
SB11	-EA	REMOTE COMM CONTROLLER	77	92	N/A	P/C
SB11	-FA	LAB/INSTRUMENTATION CONTROLLE	80	95	N/A	P/C
SF72X	-BA	Half-Rack DSSI Enclosure	34	40	N/A	P/C
SPPCL	-FB	SPARES KIT FOR PCL11-B	N/C	N/C	N/A	N/A
STD8E	-CA	STANDARD 8 SYST 8K 120V/60HZ	453	539	N/A	P/C
STD8E	-CB	STANDARD 8 SYST 8K 240V/50HZ	453	539	N/A	P/C
STD8E	-CC	STANDARD 8 SYST 16K 120V/60HZ	513	611	N/A	P/C
STD8E	-CD	STANDARD 8 SYST 16K 240V/50HZ	513	611	N/A	P/C
STD8E	-FA	OEM 8K 8E STD SYS 120V	484	576	N/A	P/C
STD8E	-FB	OEM 8K 8E STD SYS 240V	484	576	N/A	P/C
STD8E	-FC	OEM 16K 8E STD SYS 120V	414	493	N/A	P/C
STD8E	-FD	OEM 16K 8E STD SYS 240V	414	493	N/A	P/C
SU001	-00	SUB VT100 FOR LA36	N/C	N/C	N/A	N/A
TA08	-NA	TU60-AA + CTL NEG 120V	76	90	N/A	P/C
TA08	-NB	TU60-AB + CTL NEG 240V	76	90	N/A	P/C
TA08	-PA	TU60-AA + CTL POS 120V	76	90	N/A	P/C
TA08	-PB	TU60-AB + CTL POS 240V	76	90	N/A	P/C
TA11	-AA	DECASSETTE 11 CONT, RM, 120V	84	100	N/A	365
TA11	-AB	DECASSETTE 11 CONT, RM, 240V	75	89	N/A	365
TA78	-BF	DUAL ACC MASTER 240V 60HZ	357	425	N/A	1182
TA8	-AA	DECASSETTE, 8/E CONT, RM, 120	80	95	N/A	431
TA8	-AB	DECASSETTE, 8/E CONT, RM, 240	80	95	N/A	431
TA90	-AC	DUAL DRIVE MASTER CHICAGO	611	727	N/A	2100
TA90	-DC	DUAL MSTR COMM OPTION	8	10	N/A	1600
TA90E	-BA	TA90 W/IDRC AND LOADRS, 60HZ	687	818	N/A	2100
TAU45	-EA	MAGNETIC TAPE SYS (TM02) 60HZ	376	448	N/A	P/C
TAU45	-EB	MAGNETIC TAPE SYS (TM02) 50HZ	376	448	N/A	P/C
TAU45	-EC	MAGNETIC TAPE SYS (TM03) 60HZ	443	527	N/A	1068
TAU45	-ED	MAGNETIC TAPE SYS (TM03) 50HZ	432	514	N/A	1068
TAU77	-EC	2020 TAPE SYS 800/1600 240/60	398	474	N/A	1234
TAU77	-ED	2020 TAPE SYS 800/1600 240/50	346	412	N/A	1234
TBK70	-M	VAXBI MODULE T1035	30	36	N/A	P/C
TC01	-00	DEC TAPE CONTROL(TU55)	32	38	N/A	P/C
TC02	-00	DECTAPE CONTROL	41	49	N/A	P/C
TC08	-00	DECTAPE CONTROL 120V POS	41	49	N/A	P/C
TC08	-A	DECTAPE CONTROL 240V POS	49	58	N/A	P/C
TC08	-N	DECTAPE CONTROL 120V NEG	49	58	N/A	P/C
TC08	-NA	DECTAPE CONTROL 240V NEG	49	58	N/A	P/C
TC09	-00	DEC TAPE CONTROL	44	52	N/A	P/C
TC10	-CA	TAPE CTL FOR TSU42/TSU43 60HZ	91	108	N/A	P/C
TC10	-CB	TAPE CTL FOR TSU42/TSU43 50HZ	91	108	N/A	P/C
TC10	-CC	2 TSU43+TC10-CA+TC10-PN 60HZ	751	894	N/A	P/C
TC10	-CD	2 TSU43+TC10-CB+TC10-PN 50HZ	751	894	N/A	P/C
TC10	-CE	5 TSU43 + TC10-CA + 2 TC10-PN	1671	1989	N/A	P/C
TC10	-CF	5 TSU43 + TC10-CB + 2 TC10-PN	1571	1870	N/A	P/C
TC10	-P	PE FORMATTER	140	167	N/A	P/C
TC10	-PN	PE + NRZ FORMATTER	140	167	N/A	P/C
TC11	-00	DEC TAPE CONTROL	21	25	N/A	P/C
TC11	-GA	CONTROL AND FIRST TU56, 120V	132	157	N/A	563
TC11	-GB	CONTROL AND FIRST TU56, 240V	132	157	N/A	563
TC12	-00	DECTAPE CONTROL	43	51	N/A	P/C
TC12	-F	DECTAPE FORMAT CONVERTER	5	6	N/A	P/C
TC15	-00	DECTAPE CONTROL	43	51	N/A	P/C
TC156	-A	DECTAPE CONT + TU56 120V/60HZ	158	188	N/A	P/C
TC156	-B	DECTAPE CONT + TU56 240V/50HZ	158	188	N/A	P/C
TC58	-00	AUTO MAG TAPE CONTROL	47	56	N/A	P/C
TC59	-00	MAG TAPE TRANSPORTS	47	56	N/A	P/C
TC59	-D	MAGTAPE CONT, 15 REQ DW15-A	56	67	N/A	P/C
TC90	-AA	TA90 MASTER CONTROLLER	383	456	N/A	P/C
TC90	-AB	TA90 MASTER CONTROLLER 60HZ	383	456	N/A	P/C
TC90	-AC	TA90 MASTER CONT CHICAGO	383	456	N/A	P/C
TD10	-A	DEC TAPE CONTROL	32	38	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

BMC	DSMC	CMC	INST CHG
225	268	N/A	P/C
225	268	N/A	P/C
	268	N/A	P/C
	268	N/A	P/C
	481	N/A	P/C
	481	N/A	P/C
	481	N/A	P/C
	481	N/A	P/C
	481	N/A	P/C
406	481	N/A	1093
	467	N/A	1093
	467	N/A	
	324	N/A	
	324	N/A	
	324	N/A	
		N/A	P/C
		N/A	P/C
			P/C
	90		P/C
	95		P/C
	90	N/A	P/C
		N/A	P/C
			P/C
			P/C
	95		P/C
	220		P/C
			P/C
			P/C
		N/A	P/C
		N/A	P/C
		N/A	
		N/A	
		N/A	P/C
			P/C
			P/C
	283	N/A	P/C
		N/A	P/C
52		N/A	P/C
		N/A	P/C
	235	N/A	P/C
	239	N/A	P/C
106	239	N/A	P/C
127	151	N/A	P/C
127	151	N/A	P/C
127	217	N/A	1243
127	217	N/A	1243
	217	N/A	P/C
		N/A	
		N/A	
		N/A	
		N/A	
	222	N/A	P/C
	229	N/A	P/C
	239	N/A	P/C
	239	N/A	P/C
	239	N/A	P/C
127	151	N/A	P/C
127	151	N/A	P/C
186		N/A	
		N/A	
		N/A	P/C
	221	N/A	P/C
186	221	N/A	P/C
186	221	N/A	P/C
186	221	N/A	P/C
		N/A	696
		N/A	696
127	217	N/A	1243
127	217	N/A	1243
	217	N/A	P/C
		N/A	P/C
		N/A	1243
	217	N/A	
	217	N/A	
		N/A	
	104	N/A	P/C
			P/C

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
TQK25	-EC	1/4'QBUS 120/240V 11/23+	50	60	36	300
TR01	-AR	KENNEDY CONTROL READ/WRITE	25	30	N/A	P/C
TR01	-AU	KENNEDY WRITE ONLY	25	30	N/A	P/C
TR02	-AA	NO DESC AVAILABLE	41	49	N/A	P/C
TR02	-AB	TR02-AA WITH NG BUS	41	49	N/A	P/C
TR02	-BA	INCREM MAG TAPE	41	49	N/A	P/C
TR02	-BB	TR02-BA W/NEG BUS	41	49	N/A	P/C
TR02	-CA	INCREM MAG TAPE	49	58	N/A	P/C
TR02	-CB	TR02-CA WITH NEG BUS	49	58	N/A	P/C
TR02	-DA	INCREM MAG TAPE	56	67	N/A	P/C
TR02	-DB	TR02-DA W/NEG BUS	56	67	N/A	P/C
TR02	-PA	READ/WRITE INC TAPE CONT	56	67	N/A	P/C
TR02	-PB	WRITE ONLY INC TAPE CONT	56	67	N/A	P/C
TR02	-PC	READ/WRITE TAPE CONT 2TR	56	67	N/A	P/C
TR02	-PD	WRITE ONLY INCRTAPE CNT, 2TRA	56	67	N/A	P/C
TR04	-AB	CONTROL,PEC 3000/4000	56	67	N/A	P/C
TR05	-AA	CONTROL FOR PEC 6000/7000	41	49	N/A	P/C
TR05	-AB	CONTROL FOR PEC 6000/7000	56	67	N/A	P/C
TR05	-AC	CONTROL FOR PEC 6000/7000	41	49	N/A	P/C
TR05	-AD	CONTROL FOR PEC 6000/7000	56	67	N/A	P/C
TR06	-AC	CTL FOR PEC6000/7000 R AFTERW	71	85	N/A	P/C
TR06	-FA	CTL FOR 9-TR PEC, R AFTER W	71	85	N/A	P/C
TR06	-FB	CTL FOR 7-TR PEC, R AFTER W	71	85	N/A	P/C
TR07	-AC	MAG TAPE CONTROL UNIT	136	162	N/A	P/C
TR07	-AD	MAG TAPE CONTROL UNIT	183	218	N/A	P/C
TR07	-FA	CTL & FORMATTER FOR 4 DRIVES	127	151	N/A	P/C
TR07	-FB	CTL & 2 FORMATTERS FOR 8 DRVS	152	181	N/A	P/C
TR08	-F	CTL FOR 2XTC10-PN	59	70	N/A	P/C
TR08	-FC	DUAL DENS 150 IPS MAG TAPE	603	718	N/A	P/C
TR08	-FE	2 DUAL DENS 150 IPS MAG TAPES	881	1049	N/A	P/C
TR08	-FH	NRZI 150 IPS MAG TAPE UNIT	519	618	N/A	P/C
TR08	-FK	2 NRZI 150 IPS MAG TAPE UNITS	797	949	N/A	P/C
TR79	-FA	HP7970-E-STD 251PS PE MG TAPE	193	230	N/A	1409
TS03	-SA	12.5 IPS SLAVE DR.,120/60HZ	74	88	N/A	448
TS03	-SB	12.5 IPS SLAVE DR.,240V/50HZ	74	88	N/A	448
TS11	-CB	1600BPI TAPE SYS H9646 240V	104	124	N/A	734
TS11K	-AA	TS11 240V TO 120V COVYRSN KIT	N/A	N/A	N/A	72
TSU42	-A	150 IPS PE MAGTAPE DRIVE 60H2	228	271	N/A	P/C
TSU42	-B	150 IPS PE MAGTAPE DRIVE 50H2	228	271	N/A	P/C
TSU43	-A	150 IPS DUAL DEN MAGTAPE 60HZ	260	310	N/A	P/C
TSU43	-B	150 IPS DUAL DEN MAGTAPE 50HZ	260	310	N/A	P/C
TTU16	-EA	RH20+TM02-CA+TU16-EE 120V	185	220	N/A	P/C
TTU16	-ED	RH20 + TM02-CB + TU16-EJ 240V	185	220	N/A	P/C
TTU45	-EA	MAG TAPE SYS W/CHAN,CONT 60HZ	369	439	N/A	P/C
TTU45	-EB	MAG TAPE SYS W/CHAN,CONT 50HZ	369	439	N/A	P/C
TTU45	-EC	MAG TAPE SYS W/CHAN,CONT 60HZ	369	439	N/A	P/C
TTU45	-ED	MAG TAPE SYS W/CHAN,CONT 50HZ	369	439	N/A	P/C
TTU45	-EW	75IPS MAG TAPE,TM02,RH20,120V	369	439	N/A	P/C
TTU45	-EX	75IPS MAG TAPE,TM02,RH20,240V	369	439	N/A	P/C
TTU45	-EY	TU45 MASTER DRIVE (TM03) 60HZ	369	439	N/A	P/C
TTU45	-EZ	TU45 MASTER DRIVE (TM03) 50HZ	369	439	N/A	P/C
TTU70	-DC	MAGTAPE SYS 9TR 200 IPS 60HZ	834	993	N/A	P/C
TTU70	-DD	MAGTAPE SYS 9TR 200 IPS 50HZ	834	993	N/A	P/C
TTU72	-DC	MAGTAPE SYS 9TR 6250BPI 60HZ	1066	1269	N/A	P/C
TTU72	-DD	MAGTAPE SYS 9TR 6250BPI 50HZ	1066	1269	N/A	P/C
TU10	-EA	9 TRACK TRANSP 120V/60HZ	166	198	N/A	P/C
TU10	-EB	9 TRACK TRANSP 240V 60HZ	166	198	N/A	P/C
TU10	-EC	9 TRACK TRANSP 120V 50HZ	166	198	N/A	P/C
TU10	-ED	9 TRACK TRANSP 240V/50HZ	166	198	N/A	P/C
TU10	-EE	9 TR SLAVE TRANSP 120V/60HZ	166	198	N/A	P/C
TU10	-EF	9 TR SLAVE TRANSP 240V 60HZ	166	198	N/A	P/C
TU10	-EH	9 TR SLAVE TRANSP 120V/50HZ	166	198	N/A	P/C
TU10	-EJ	9 TR SLAVE TRANSP 240V/50HZ	166	198	N/A	P/C
TU10	-FA	7 TRACK TRANSP 120V/60HZ	166	198	N/A	P/C
TU10	-FB	7 TRACK TRANSP 240V 60HZ	166	198	N/A	P/C
TU10	-FC	7 TRACK TRANSP 120V 50HZ	166	198	N/A	P/C
TU10	-FD	7 TRACK TRANSP 240V/50HZ	166	198	N/A	P/C
TU10	-FE	7 TR SLAVE TRANSP 120V/60HZ	166	198	N/A	P/C
TU10	-FF	7 TR SLAVE TRANSP 240V/60HZ	166	198	N/A	P/C
TU10	-FH	7 TR SLAVE TRANSP 120V 50HZ	166	198	N/A	P/C
TU10	-FJ	7 TR SLAVE TRANSP 240V/50HZ	166	198	N/A	P/C
TU10A	-EE	9TR TAPE TRANSPORT, 120V/ 60H	174	207	N/A	P/C
TU10A	-EJ	9TR TAPE TRANSPORT, 240V/50HZ	174	207	N/A	P/C
TU10A	-FE	7TR TAPE TRANSPORT, 120V/60HZ	174	207	N/A	P/C
TU10A	-FJ	7TR TAPE TRANSPORT, 240V/50HZ	174	207	N/A	P/C
TU10B	-EA	9TR MAG+CTRL,SH CAB,120/60	208	248	N/A	P/C
TU10B	-ED	9TR MAG+CTRL,SH CAB,240/50	208	248	N/A	P/C
TU10B	-EE	9TR SLAVE TRANS,SH CAB,120/60	151	180	N/A	P/C
TU10B	-EJ	9TR SLAVE TRANS,SH CAB,240/50	151	180	N/A	P/C
TU10B	-FA	7TR MAG+CTRL,SH CAB,120/60	208	248	N/A	P/C
TU10B	-FD	7TR MAG+CTRL,SH CAB,240/50	208	248	N/A	P/C
TU10B	-FE	7TR SLAVE TRANS,SH CAB,120/60	151	180	N/A	P/C
TU10B	-FJ	7TR SLAVE TRANS,SH CAB,240/50	151	180	N/A	P/C
TU10C	-EE	MAGTAPE SYS 9TR 45IPS 60HZ	220	262	N/A	P/C
TU10C	-EJ	MAGTAPE SYS 9TR 45IPS 50HZ	220	262	N/A	P/C

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
TU10C	-FE	MAGTAPE SYS 7TR 45IPS 60HZ	220	262	N/A	P/C
TU10C	-FJ	MAGTAPE SYS 7TR 45IPS 50HZ	220	262	N/A	P/C
TU10D	-EA	TU10 IN SHORT CAB. 120V 60HZ	151	180	N/A	P/C
TU10D	-ED	TU10 IN SHORT CABINET 50HZ	151	180	N/A	P/C
TU10D	-EE	DS500 9TR TU10 SLAVE 120/60	151	180	N/A	P/C
TU10D	-EJ	DS500 9TR TU10 SLAVE 240/50	151	180	N/A	P/C
TU10D	-FE	DS500 7TR TU10 SLAVE 120/60	151	180	N/A	P/C
TU10D	-FJ	DS500 7TR TU10 SLAVE 240/50	151	180	N/A	P/C
TU10J	-EE	TU10A-EE + TM10-B 9TR 60H	250	298	N/A	P/C
TU10J	-EJ	TU10A-EJ + TM10-B 9TR 50H	250	298	N/A	P/C
TU10J	-FE	TU10A-FE + TM10-B 7TR 60H	250	298	N/A	P/C
TU10J	-FJ	TU10A-FJ + TM10-B 7TR 50H	250	298	N/A	P/C
TU10N	-EE	ADD ON TO TU10 9T 120V/60HZ	151	180	N/A	P/C
TU10N	-EF	ADD ON TO TU10 9T 240V/60HZ	151	180	N/A	P/C
TU10N	-EH	ADD ON TO TU10 9T 120V/50HZ	151	180	N/A	P/C
TU10N	-EJ	ADD ON TO TU10 9T 240V/50HZ	151	180	N/A	P/C
TU10N	-FE	ADD ON TO TU10 7T 120V/60HZ	151	180	N/A	P/C
TU10N	-FF	ADD ON TO TU10 7T 240V/60HZ	151	180	N/A	P/C
TU10N	-FH	ADD ON TO TU10 7T 120V/50HZ	151	180	N/A	P/C
TU10N	-FJ	ADD ON TO TU10 7T 240V/50HZ	151	180	N/A	P/C
TU10W	-AE	9 TRACK SLAVE IN H9502 120/60	151	180	N/A	P/C
TU10W	-AJ	9 TRACK SLAVE IN H9502 240/50	151	180	N/A	P/C
TU10W	-BE	7 TRACK SLAVE IN H9502 120/60	151	180	N/A	P/C
TU10W	-BJ	7 TRACK SLAVE IN H9502 240/50	151	180	N/A	P/C
TU10W	-EA	9 TRACK TRANSP 120V 60HZ H950	151	180	N/A	P/C
TU10W	-EB	9 TRACK TRANSP 240V 60HZ H950	151	180	N/A	P/C
TU10W	-EC	9 TRACK TRANSP 120V 50HZ H950	151	180	N/A	P/C
TU10W	-ED	9 TRACK TRANSP 240V 50HZ H950	151	180	N/A	P/C
TU10W	-EE	9 TRACK SLAVE TRANSP 120V 60	151	180	N/A	P/C
TU10W	-EF	9 TRACK SLAVE TRANSP 240V 60	151	180	N/A	P/C
TU10W	-EH	9 TRACK SLAVE TRANSP 120V 50	151	180	N/A	P/C
TU10W	-EJ	9 TRACK SLAVE TRANSP 240V/50	151	180	N/A	P/C
TU10W	-FA	7 TRACK TRANSP 120V/60HZ H950	151	180	N/A	P/C
TU10W	-FB	7 TRACK TRANSP 240V/60HZ H950	151	180	N/A	P/C
TU10W	-FC	7 TRACK TRANSP 120V/50HZ H950	151	180	N/A	P/C
TU10W	-FD	7 TRACK TRANSP 240V/50HZ H950	151	180	N/A	P/C
TU10W	-FE	7 TRACK SLAVE TRANSP 120V/60	151	180	N/A	P/C
TU10W	-FF	7 TRACK SLAVE TRANSP 240V/60	151	180	N/A	P/C
TU10W	-FH	7 TRACK SLAVE TRANSP 120V/50	151	180	N/A	P/C
TU10W	-FJ	7 TRACK SLAVE TRANSP 240V/50	151	180	N/A	P/C
TU16	-AE	9 TRACK SLAVE IN H9502 120/60	148	176	N/A	P/C
TU16	-AJ	9 TRACK SLAVE IN H9502 240/50	148	176	N/A	P/C
TU16	-EE	SLAVE DRIVE 9 TRACK 120V 60HZ	148	176	N/A	P/C
TU16	-EJ	SLAVE DRIVE 9 TRACK 240V 50HZ	148	176	N/A	P/C
TU16B	-EA	TM02-CA + TU16-EE 120V 60HZ	152	181	N/A	P/C
TU16B	-EB	TM02-CB + TU16-EF 240V 60HZ	152	181	N/A	P/C
TU20	-AA	9 TR MAG TAPE UNIT 60HZ	238	283	N/A	P/C
TU20	-BA	7 TR MAG TAPE UNIT 60HZ	238	283	N/A	P/C
TU22	-A	INCREMENTAL MAG TAPE TRANSP.	121	144	N/A	P/C
TU25	-A	INCREMENTAL MAG TAPE TRANSP.	121	144	N/A	P/C
TU28	-C	INCREMENTAL MAG TAPE TRANSP.	115	137	N/A	P/C
TU28	-D	INCREMENTAL MAG TAPE TRANSP.	121	144	N/A	P/C
TU30	-A	MAG TAPE UNIT	276	329	N/A	P/C
TU30	-AA	TAPE DRIVE 9 TRACK 60HZ	276	329	N/A	P/C
TU30	-AB	TAPE DRIVE 9 TRACK 50HZ	276	329	N/A	P/C
TU30	-B	MAG TAPE UNIT	276	329	N/A	P/C
TU30	-BA	TAPE DRIVE 7 TRACK 60HZ	276	329	N/A	P/C
TU30	-BB	TAPE DRIVE 7 TRACK 50HZ	276	329	N/A	P/C
TU40	-A	MAGTAPE UNIT 9 TRACK 60HZ	283	337	N/A	P/C
TU40	-B	MAGTAPE UNIT 9 TRACK 50HZ	283	337	N/A	P/C
TU40	-CA	MAGTAPE SYS 9TR 150IPS 60HZ	480	571	N/A	P/C
TU40	-CB	MAGTAPE SYS 9TR 150IPS 50HZ	480	571	N/A	P/C
TU40	-GA	DF10 & TM10 & 2 TU40'S 60HZ	688	819	N/A	P/C
TU41	-A	MAGTAPE UNIT 7 TRACK 60HZ	236	281	N/A	P/C
TU41	-B	MAGTAPE UNIT 7 TRACK 50HZ	236	281	N/A	P/C
TU41	-CA	MAGTAPE SYS 7TR 150IPS 60HZ	430	512	N/A	P/C
TU41	-CB	MAGTAPE SYS 7TR 150IPS 50HZ	430	512	N/A	P/C
TU45	-AE	75IPS MAG TP SLAVE H9502 120V	288	343	N/A	P/C
TU45	-AF	75IPS MAG TP SLAVE H9502 240V	288	343	N/A	P/C
TU45	-EE	75IPS MAGTAPE 120V	288	343	N/A	P/C
TU45	-EF	75IPS MAGTAPE 240V	288	343	N/A	P/C
TU45	-KE	75IPS MAG TP SLAVE,H9502,120V	288	343	N/A	521
TU45	-KF	75IPS MAG TP SLAVE,H9502,240V	288	343	N/A	521
TU45	-LE	75IPS MAG TP H950 120V	288	343	N/A	521
TU45	-LF	75IPS MAG TP H950 240V	288	343	N/A	521
TU45A	-EA	75IPS 9TR TU45 H950Z 120V 60H	408	486	N/A	P/C
TU45A	-EB	75IPS 9TR TU45 H950Z 240V 50H	388	462	N/A	P/C
TU45A	-EC	TU45 MASTER DRIVE (TM03) 60HZ	337	401	N/A	620
TU45A	-ED	TU45 MASTER DRIVE (TM03) 50HZ	337	401	N/A	620
TU45A	-EE	9TR TU45 SLAVE H950Z 120V 60H	261	311	N/A	P/C
TU45A	-EF	9TR TU45 SLAVE H950Z 240V 50H	261	311	N/A	P/C
TU45A	-EH	9TR TU45 SLAVE (TM03) 60HZ	261	311	N/A	521
TU45A	-EJ	9TR TU45'SLAVE (TM03) 50HZ	261	311	N/A	521
TU45B	-EA	75 IPS MAG TAPE W CONTRL 120V	363	432	N/A	P/C
TU45B	-EB	75 IPS MAG TAPE W CONTRL 240V	363	432	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
V2060	-AA	32 LN COMM PKG W/32 VT100-AA	908	1081	N/A	P/C
V2060	-AB	32 LN COMM PKG W/32 VT100-AB	908	1081	N/A	P/C
V2060	-AC	48 LN COM PKG W/48 VT100-AA	1563	1861	N/A	P/C
V2060	-AD	48 LN COM PKG W/48 VT100-AB	1563	1861	N/A	P/C
V2060	-AE	64 LN COM PKG W/64 VT100-AA	2108	2510	N/A	P/C
V2060	-AF	64 LN COM PKG W/64 VT100-AB	2108	2510	N/A	P/C
V2060	-AH	128 LN COM PKG W/128 VT100-AA	4398	5236	N/A	P/C
V2060	-AJ	128 LN COM PKG W/128 VT100-AB	4398	5236	N/A	P/C
V2060	-AK	64 LN COM W/64 VT100-AA/MEM	2541	3025	N/A	P/C
V2060	-AL	64 LN COM W/64 VT100-AB/MEM	2541	3025	N/A	P/C
V2060	-AM	128 LN COM W/128 VT100-AA/MEM	4831	5751	N/A	P/C
V2060	-AN	128 LN COM W/128 VT100-AB/MEM	4831	5751	N/A	P/C
VA38	-00	CHARACTER GEN FOR 338	24	29	N/A	P/C
VB08	-00	DATA BREAK DISPLAY CONT	15	18	N/A	P/C
VB10	-00	DISPLAY PROCESSOR	15	18	N/A	P/C
VB10	-C	DISPLAY PROCESSOR	228	271	N/A	P/C
VB11	-A	DISPLAY CONTROL WITH CRT	254	302	N/A	P/C
VB11	-C	COLOR OPTION TO VB11-A	15	18	N/A	P/C
VB11	-CG	CHARACTER GENERATOR	47	56	N/A	P/C
VB11	-CS	COLOR VB11-SS	179	213	N/A	P/C
VB11	-F	FUNCTION BOX + INTERFACE	33	39	N/A	P/C
VB11	-K	KEYBOARD + INTERFACE	41	49	N/A	P/C
VB11	-PM	MEMORY PORT MUX	20	24	N/A	P/C
VB11	-R	RASTER OPTION	24	29	N/A	P/C
VB11	-S	SLAVE SCOPE INTERFACE	15	18	N/A	P/C
VB11	-SS	DESK-MTD SLAVE SCOPE B+N	121	144	N/A	P/C
VB11	-T	TABLET + INTERFACE	47	56	N/A	P/C
VC12	-00	DISPLAY CONTROL	9	11	N/A	P/C
VC12	-C	SCOPE CONTROL	6	7	N/A	P/C
VC12	-N	NEGATIVE INTENSITY ADAPTER	2	2	N/A	P/C
VC20	-00	COLOR DISPLAY CONTROL	20	24	N/A	P/C
VC38	-00	SOFTWARE CHARACTER GENERATOR	8	10	N/A	P/C
VC8	-E	POINT PLOT DISPLAY CONTROL	18	21	N/A	P/C
VC8	-I	SCOPE DISPLAY CONTROL	18	21	N/A	P/C
VC8	-L	OSCILLOSCOPE DISPLAY CONTROL	18	21	N/A	P/C
VCASA	-AA	VAXCAMERA SW SUPPORT 1 YR CON	N/A	N/A	N/A	N/A
VDP40	-AA	SONY LVS VIDEODISC PLAY 120V	32	38	24	240
VDP50	-AA	VDP50-A2+VDP5X-KA,USA/ENGLISH	39	46	29	350
VDP50	-AC	VDP50-A2 + VDP5X-KC CANADA/FR	39	46	29	350
VDP50	-AE	VDP50-A3 + VDP5X-KE, UK+IRE	39	46	29	350
VDP50	-AJ	VDP50-A2 JAPAN/KATAKANA	39	46	29	350
VDP50	-AQ	VDP50-A2 + VDP5X-KQ, CANADA	39	46	29	350
VDP50	-AR	VDP50-A2 + VDP5X-KR,NON-SPAIN	39	46	29	350
VDP50	-AU	VDP50-A2 NON-PORTUGAL	39	46	29	350
VDP50	-AY	VDP50-A2 JAPAN/HIRAGANA	39	46	29	350
VDP50	-AZ	VDP50-A3 AUSTRALIA,N.Z./ENGLI	39	46	29	350
VF38	-00	SEARCH LOGIC	8	10	N/A	P/C
VK100	-AA	GIGI KEYBOARD	30	36	N/A	180
VK100	-AB	GIGI KEYBOARD	30	36	N/A	180
VK10A	-AD	GIGICOREPKGA 120V RSTSE5-PACK	156	186	N/A	480
VK10A	-AH	GIGICOREPKGA 120V RSTSE5-PACK	156	186	N/A	480
VK10A	-AM	GIGICOREPKGA 120V RSTSE5-PACK	156	186	N/A	480
VK10A	-AV	GIGICOREPKGA 120V RSTSE5-PACK	156	186	N/A	480
VK10A	-BD	GIGICOREPKGA 240V RSTSE5-PACK	156	186	N/A	480
VK10A	-BH	GIGICOREPKGA 240V RSTSE5-PACK	156	186	N/A	480
VK10A	-BM	GIGICOREPKGA 240V RSTSE5-PACK	156	186	N/A	480
VK10A	-BV	GIGICOREPKGA 240V RSTSE5-PACK	156	186	N/A	480
VK10A	-CG	GIGICOREPKGA 120V VMS 5-PACK	156	186	N/A	480
VK10A	-CY	GIGICOREPKGA 120V VMS 5-PACK	156	186	N/A	480
VK10A	-DG	GIGICOREPKGA 240V VMS 5-PACK	156	186	N/A	480
VK10A	-DY	GIGICOREPKGA 240V VMS 5-PACK	156	186	N/A	480
VK10A	-EM	GIGICOREPKGA 120V TOPS205PACK	156	186	N/A	480
VK10A	-FM	GIGICOREPKGA 240V TOPS205PACK	156	186	N/A	480
VK10A	-KG	GIGI PKGA 120V VMS 5-PACK	156	186	N/A	480
VK10A	-LG	GIGI PKGA 240V VMS 5-PACK	156	186	N/A	480
VK10B	-AD	GIGI ADVPKGB 120V RSTSE 5PACK	156	186	N/A	480
VK10B	-AH	GIGI ADVPKGB 120V RSTSE 5PACK	156	186	N/A	480
VK10B	-AM	GIGI ADVPKGB 120V RSTSE 5PACK	156	186	N/A	480
VK10B	-AV	GIGI ADVPKGB 120V RSTSE 5PACK	156	186	N/A	480
VK10B	-BD	GIGI ADVPKGB 240V RSTSE 5PACK	156	186	N/A	480
VK10B	-BH	GIGI ADVPKGB 240V RSTSE 5PACK	156	186	N/A	480
VK10B	-BM	GIGI ADVPKGB 240V RSTSE 5PACK	156	186	N/A	480
VK10B	-BV	GIGI ADVPKGB 240V RSTSE 5PACK	156	186	N/A	480
VK10B	-CG	GIGI ADVPKGB 120V VMS 5-PACK	156	186	N/A	480
VK10B	-CY	GIGI ADVPKGB 120V VMS 5PACK	156	186	N/A	480
VK10B	-DG	GIGI ADVPKGB 240V VMS 5-PACK	156	186	N/A	480
VK10B	-DY	GIGI ADVPKGB 240V VMS 5PACK	156	186	N/A	480
VK10B	-EM	GIGI ADVPKGB 120V TOPS205PACK	156	186	N/A	480
VK10B	-FM	GIGI ADVPKGB 240V TOPS205PACK	156	186	N/A	480
VK10B	-KG	GIGI PKGB 120V VMS 5-PACK	156	186	N/A	480
VK10B	-LG	GIGI PKGB 240V VMS 5-PACK	156	186	N/A	480
VK10C	-CG	GIGI 120V VMS 5-PACK	156	186	N/A	P/C
VK10C	-CY	GIGI 120V VMS 5-PACK	156	186	N/A	P/C
VK10C	-DG	GIGI 240V VMS 5-PACK	156	186	N/A	P/C
VK10C	-DY	GIGI 240V VMS 5-PACK	156	186	N/A	P/C
VK10C	-KG	GIGI 120V VMS 5-PACK	156	186	N/A	P/C
VK10C	-LG	GIGI 240V VMS 5-PACK	156	186	N/A	P/C
VK8	-AA	VIDEO+KEYBRD INT NO/DOC 60HZ	22	26	N/A	331
VK8	-AB	VIDEO+KEYBRD INT NO/DOC 50HZ	21	25	N/A	331
VK8	-AC	VIDEO+KEYBRD INT FOR 8/A 60HZ	22	26	N/A	331
VK8	-AD	VIDEO+KEYBRD INT FOR 8/A 50HZ	22	26	N/A	331
VL04	-00	LIGHT PEN	9	11	N/A	P/C
VL07	-00	LIGHT PEN (FOR VT07)	9	11	N/A	P/C
VL100	-AA	BUNDLED VT100-AA AND LA120-RA	76	90	N/A	407
VL100	-AB	BUNDLED VT100-AB AND LA120-RA	76	90	N/A	407
VL100	-BA	BUNDLED VT100-AA AND LA34-RA	57	68	N/A	407
VL100	-BB	VL100-BA WITH 240V,50 HZ PWR	57	68	N/A	407
VL100	-EA	BUNDLED VT100-AA AND LA100-RA	56	67	N/A	347
VL100	-EB	VL100-EA WITH 240V,50 HZ PWR	56	67	N/A	347
VL125	-BA	BUNDLED VT100-AA,-CB,LA34-RA	57	68	N/A	420
VL125	-BB	VL125-BA WITH 240V,50 HZ PWR	57	68	N/A	540
VL125	-EA	BUNDLED VT100-AA,-CB,LA100-RA	59	70	N/A	360
VL125	-EB	VL125-EA WITH 240V,50 HZ PWR	59	70	N/A	360
VL131	-AA	BUNDLED VT131-AA AND LA120-RA	73	87	N/A	270
VL131	-AB	VL131-AA WITH 240V,50 HZ PWR	73	87	N/A	270
VL131	-BA	BUNDLED VT131-AA AND LA34-RA	54	64	N/A	270
VL131	-BB	VL131-BA WITH 240V,50 HZ PWR	54	64	N/A	270
VL131	-EA	BUNDLED VT131-AA AND LA100-RA	53	63	N/A	210
VL131	-EB	VL131-EA WITH 240V,50 HZ PWR	53	63	N/A	210
VL18	-00	INTERFACE FOR 30-N	24	29	N/A	P/C
VL19	-00	INTERFACE FOR 30-D	24	29	N/A	P/C
VL780	-AA	SV-AXCVA-LA,LPA11-KK,120V	1180	1405	N/A	P/C
VM03	-00	MOUNTING HARDWARE	N/A	N/A	N/A	N/A
VM08	-00	MUX CONTROL FOR 8/VT02	21	25	N/A	P/C
VM15	-00	DISPLAY MULTIPLEXER	28	33	N/A	P/C
VMV31	-00	128 X 128 X 4 BIT MAP(M7068)	25	30	N/A	P/C
VP09	-00	STORAGE TUBE DISPLAY CONT	116	138	N/A	P/C
VP10	-00	POINT PLOTTER DISP CTL & VT01	17	20	N/A	P/C
VP12	-AA	HOUSTON PLOTTER 10MIL STEP	46	55	N/A	P/C
VP12	-AB	HOUSTON PLOTTER 5 MIL STEP	46	55	N/A	P/C
VP12	-AC	HOUSTON PLOTTER 100 MIL STEP	46	55	N/A	P/C
VP12	-BA	CALCOMP 565 10 MIL STEP	46	55	N/A	P/C
VP12	-BB	CALCOMP 565 5 MIL STEP	46	55	N/A	P/C
VP12	-BC	CALCOMP 565 100 MIL STEP	46	55	N/A	P/C
VP12	-CA	CALCOMP 563 10 MIL STEP	52	62	N/A	P/C
VP12	-CB	CALCOMP 563 5 MIL STEP	52	62	N/A	P/C
VP12	-CC	CALCOMP 563 100 MIL STEP	52	62	N/A	P/C
VP15	-A	STORAGE TUBE DISPLAY	128	152	N/A	P/C
VP15	-B	OSCILLOSCOPE DISPLAY	46	55	N/A	P/C
VP15	-BL	OSCILLOSCOPE DISPLAY	52	62	N/A	P/C
VP15	-C	OSCILLOSCOPE DISPLAY	67	80	N/A	P/C
VP15	-CL	OSCILLOSCOPE DISPLAY	74	88	N/A	P/C
VP15	-D	POINT DISPLAY CONTROL	75	89	N/A	488
VP15	-M	MUX FOR VP15-A	8	10	N/A	P/C
VP8	-I	PLOTTER CONTROL ONLY	20	24	N/A	P/C
VP8	-IA	CALCOMP 563 PLOTTER & CONT	48	57	N/A	P/C
VP8	-IB	PLOTTER & CONTROL, 565	41	49	N/A	P/C
VP8	-L	PLOTTER CONTROL ONLY	20	24	N/A	P/C
VP8	-LA	PLOTTER & CONTROL, 563	48	57	N/A	P/C
VP8	-LB	PLOTTER & CONTROL 565	41	49	N/A	P/C
VR01	-A	TEKTRONIX RM503 OSCILLOSCOPE	23	27	N/A	P/C
VR01	-B	OSCILLOSCOPE DISPLAY	29	35	N/A	P/C
VR12	-00	DISPLAY	31	37	N/A	166
VR14	-00	7X9 POINT PLOT DISPLAY 120V	39	46	N/A	P/C
VR14	-A	7X9 POINT PLOT DISPLAY 240V	45	54	N/A	P/C
VR14	-C	7X9 DISPLAY 120V TABLE TOP	45	54	N/A	P/C
VR14	-D	7X9 DISPLAY 240V TABLE TOP	45	54	N/A	P/C
VR14	-LC	7X9 DISPLAY MOD FOR 120V	52	62	N/A	P/C
VR17	-LC	17' DISPLAY W/LIGHT PEN	36	43	N/A	P/C
VR20	-00	OSCILLOSCOPE WITH COLOR 120V	30	36	N/A	144
VR201	-C	12' PC MONITOR-AMBER(P134)	N/A	N/A	N/A	N/A
VR241	-AA	13' COLOR MONITOR, US KIT	7	8	5	180
VR241	-AC	13'COLOR MONITOR , CANADA(FR)	7	8	5	180
VR241	-AS	13' COLOR MONITOR, SPAIN KIT	7	8	5	180
VR260	-A3	19' MONOCHROME MONITOR 240V	12	14	9	370
VR260	-AA	19' MONOCHROME MONITOR 120V	12	14	9	370
VR295	-DA	19' COLOR MONITOR, 120V	24	29	N/A	391
VR30	-00	RACK MOUNTED 30 FAMILY	54	64	N/A	P/C
VR30	-D	16' POINT PLOTTER DISPLAY	62	74	N/A	P/C
VR30	-G	VR30-D & 33 SYMBOL GENERATR	78	93	N/A	P/C
VR30	-N	PRECISION CRT DISPLAY	62	74	N/A	P/C
VR34	-00	POINT PLOTTER DISPLAY CONTROL	21	25	N/A	P/C
VR48	-E	VIDEO BRIGHT UP OPTION	6	7	N/A	233
VRV02	-AA	19' COLOR MONITOR	83	99	N/A	P/C
VS04	-A	SLAVE CONTROLLER	7	8	N/A	P/C
VS08	-00	KV8/I ON PDP8/I I/O BUS	9	11	N/A	P/C
VS09	-00	KV8/I ON PDP9 I/O BUS	9	11	N/A	P/C
VS100	-AA	VAXSTATION 100	92	110	N/A	546
VS10X	-BA	11' X 11' GRAPHICS TAB W/CRSR	24	29	N/A	208
VS10X	-EA	3 BUTTON MOUSE	11	13	N/A	13

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

[illegible]	BMC	DSMC	CMC	[illegible]
[illegible]	84		[illegible]	
[illegible]	84			
[illegible] ND FRAME B [illegible]	100			
[illegible] ND FRAME B [illegible]	100	[illegible]		
[illegible] 100 [illegible] 120 [illegible]	105	125	N/A	
[illegible]	[illegible]	125	N/A	
[illegible] FFER		151	N/A	
[illegible] FFER		151	N/A	
[illegible]	[illegible]	189	N/A	
[illegible]	159	189	N/A	
[illegible] FRAME BUFFER			N/A	
[illegible] BUFFER	[illegible]		N/A	
[illegible]		22		
[illegible]		22		
[illegible]		18		
[illegible]		129		
[illegible] MONITOR	165			
[illegible] EK ONLY)	23	27		
[illegible] N 120/60	327	389		
[illegible] N 240/50	309	368	[illegible]	[illegible]
[illegible] VS60-AA	90	107		[illegible]
[illegible] VS60-AB	90	107	[illegible]	[illegible]
[illegible]		204		
[illegible]		204		
[illegible]	[illegible]	N/A	[illegible]	
[illegible] GRPHCS220	[illegible]	N/A		
[illegible] VO1-AA	[illegible]	125		
[illegible] RAPHICS 120/60	64	76		
[illegible] RAPHICS 240/50	64	[illegible]		
[illegible]	86			
[illegible]	86	[illegible]		
[illegible] 60	91	[illegible]		
[illegible]	91	[illegible]		
[illegible] 40/50	[illegible]	[illegible]		
[illegible]	194			

[illegible]	BMC	DSMC	[illegible]
[illegible] MVAX [illegible]	N/A		
[illegible]	[illegible]		
[illegible]	N/A	N/A	N/A
[illegible]	99		
[illegible] SPLA [illegible]			
[illegible] FACE			
[illegible] SOL	[illegible]		N/A
[illegible] INA	58		N/A
[illegible]		33	N/A
[illegible]	24		
[illegible]	24		
[illegible] 63	22	28	
[illegible]	22	33	
[illegible]		43	
[illegible]		55	N/A
[illegible]		65	

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
VT125	-FE	PACK OF 16 VT125-WA	693	825	N/A	2010
VT125	-FF	PACK OF 16 VT125-WB	693	825	N/A	2010
VT125	-HD	VT125, QJ122-AD 120V	37	44	18	210
VT125	-HE	VT125, QJ122-AE 120V	37	44	18	210
VT125	-HH	VT125, QJ122-AH 120V	32	38	16	210
VT125	-HQ	VT125, QJ122-AQ, 120V	32	38	16	210
VT125	-HX	VT125, QJ122-AX 120V	37	44	18	210
VT125	-HY	VT125, QJ122-AY 120V	37	44	18	210
VT125	-HZ	VT125AA + QJ122-DZ	37	44	16	210
VT125	-LD	VT125, QJ123-AD 120V	37	44	16	210
VT125	-LE	VT125, QJ123-AE 120V	37	44	18	210
VT125	-LH	VT125, QJ123-AH 120V	37	44	16	210
VT125	-LM	VT125, QJ123-AM 120V	37	44	16	210
VT125	-LQ	VT125, QJ123-AQ 120V	37	44	16	210
VT125	-LZ	VT125AA + QJ123-DZ	37	44	16	210
VT125	-MA	VT100 W GRAPHICS+A.VIDEO 120V	41	49	N/A	P/C
VT125	-WA	WORD PROCESSING VT125-AA	40	48	16	210
VT131	-AD	BUFFERED ADV VIDEO TERM 250V	28	33	21	180
VT132	-AA	BUFFERED/BLOCK MODE CRT 120V	35	42	26	180
VT15	-A	GRAPHIC DISPLAY PROCESSOR	116	138	N/A	P/C
VT15	-B	GRAPHIC DISPLAY PROCESSOR	116	138	N/A	P/C
VT173	-CA	CMS TERMINAL 120V	41	49	N/A	264
VT173	-EA	EDITOR TERMINAL 120V,60HZ	55	65	N/A	264
VT173	-RA	REPORTER TERMINAL 120V	41	49	N/A	264
VT173	-SA	DECSET TERMINAL 120/60	55	65	N/A	264
VT180	-AC	PERSONAL COMPUTING TERMINAL	45	54	24	270
VT180	-AR	VT100-AA+VT18X-AR, 120V	40	48	N/A	270
VT180	-ER	VT100-AA+VT18X-ER, 120V	61	73	N/A	360
VT18X	-AC	VT100 PERSONAL COMPUTING DPT	22	26	13	180
VT18X	-AR	VT18X-AC CP/M 3 APPL SW PKGS	22	26	N/A	180
VT18X	-ER	VT18X-AR + LA34-AA, CABLE	45	54	N/A	270
VT1S2	-PA	APL CHAR. KIT FOR VT102	N/C	N/C	N/A	240
VT1X5	-HD	VT105 UPG TO VT125 QJ122-AD	11	13	N/A	240
VT1X5	-HE	VT105 UPG TO VT125 QJ122-AE	11	13	N/A	240
VT1X5	-HH	VT105 UPG TO VT125 QJ122-AH	11	13	N/A	240
VT1X5	-HQ	VT105 UPG TO VT125 QJ122-AQ	11	13	N/A	240
VT1X5	-HX	VT105 UPG TO VT125 QJ122-AX	11	13	N/A	240
VT1X5	-HY	VT105 UPG TO VT125 QJ122-AY	11	13	N/A	240
VT1X5	-LD	VT105 UPG TO VT125 QJ123-AD	11	13	N/A	240
VT1X5	-LE	VT105 UPG TO VT125 QJ123-AE	11	13	N/A	240
VT1X5	-LH	VT105 UPG TO VT125 QJ123-AH	11	13	N/A	240
VT1X5	-LM	VT105 UPG TO VT125 QJ123-AM	11	13	N/A	240
VT1X5	-LQ	VT105 UPG TO VT125 QJ123-AQ	11	13	N/A	240
VT1XX	-AB	ADVANCED VIDEO OPTION	4	5	2	158
VT1XX	-AH	EIA-TO-FIBER OPTICS ADAPTER	N/A	N/A	N/A	N/A
VT1XX	-AJ	EIA-TO-MIL-188C,RS423 ADAPTER	N/A	N/A	N/A	N/A
VT1XX	-AM	VT100 PRINTER PORT OPTION	22	26	N/A	208
VT1XX	-BB	KIT OF 5 VT1XX-AB	20	24	N/A	432
VT1XX	-BC	KIT OF 5 VT1XX-AC	35	42	N/A	432
VT1XX	-CB	VT100 TO VT125 UPGRADE KIT	11	13	6	240
VT1XX	-CF	VT1XX-CBUPGTOVT100QE118-AYRGL	11	13	6	240
VT1XX	-CH	VT1XX-CB,UPG.TOVT100,QD118RGL	11	13	7	240
VT1XX	-CJ	VT1XX-CLUPGTOVT105QE118-AYRGL	11	13	7	240
VT1XX	-CK	VT1XX-CLUPGTOVT105QD118-AGRGL	11	13	7	240
VT1XX	-CL	VT105 TO VT125 UPGRADE KIT	11	13	6	240
VT1XX	-CM	PACK OF 4 VT1XX-CB	44	52	N/A	690
VT1XX	-CN	PACK OF 8 VT1XX-CB	88	105	N/A	1290
VT1XX	-CP	PACK OF 16 VT1XX-CB	176	210	N/A	2490
VT1XX	-CR	VT1XX-CB + QC118-AG	11	13	N/A	240
VT1XX	-CS	VT1XX-CL +QC118-AG	11	13	N/A	240
VT1XX	-EB	8-CH REMOTE STAT MUX	28	33	N/A	328
VT1XX	-HD	VT100 UPG TO VT125 QJ122-AD	11	13	N/A	240
VT1XX	-HE	VT100 UPG TO VT125 QJ122-AE	11	13	N/A	240
VT1XX	-HH	VT100 UPG TO VT125 QJ122-AH	11	13	N/A	240
VT1XX	-HQ	VT100 UPG TO VT125 QJ122-AQ	11	13	N/A	240
VT1XX	-HX	VT100 UPG TO VT125 QJ122-AX	11	13	N/A	240
VT1XX	-HY	VT100 UPG TPO VT125 QJ122-AY	11	13	N/A	240
VT1XX	-LD	VT100 UPG TO VT125 QJ123-AD	11	13	N/A	240
VT1XX	-LE	VT100 UPG TO VT125 QJ123-AE	11	13	N/A	240
VT1XX	-LH	VT100 UPG TO VT125 QJ123-AH	11	13	N/A	240
VT1XX	-LM	VT100 UPG TO VT125 QJ123-AM	11	13	N/A	240
VT1XX	-LQ	VT100 UPG TO VT125 QJ123-AQ	11	13	N/A	240
VT20	-BA	DUAL CRT EDITING SYSTEM 110V	181	215	N/A	P/C
VT20	-BB	DUAL CRT EDITING SYSTEM 220V	181	215	N/A	P/C
VT20	-BC	DUAL CRT - TYPESET-11 120V	181	215	N/A	P/C
VT20	-BD	DUAL CRT - TYPESET-11 240V	181	215	N/A	P/C
VT20	-BE	DUAL CRT - DECSET-8000 120V	181	215	N/A	P/C
VT20	-BF	DUAL CRT - DECSET-8000 240V	181	215	N/A	P/C
VT20	-CA	VT20-BC W 11/05-SC	186	221	N/A	P/C
VT220	-A	ALPHANUMERIC VIDEO TERM-WHITE	14	17	11	180
VT220	-B	ALPHANUMERIC VIDEO TERM-GREEN	14	17	11	180
VT220	-C	ALPHANUMERIC VIDEOTERM-AMBER	14	17	11	180
VT220	-D2	A/N VIDEO TERMINAL-WHITE 120V	14	17	11	150
VT220	-D3	A/N VIDEO TERMINAL-WHITE 240V	14	17	11	150
VT220	-E2	A/N VIDEO TERMINAL-GREEN 120V	14	17	11	150
VT220	-F2	A/N VIDEO TERMINAL-AMBER 120V	14	17	11	150
VT22K	-AC	VT220 COUNTRY KIT CANADA (FR)	N/C	N/C	N/A	N/A
VT22K	-AE	VT220 ABC MODELS CNTRY KIT UK	N/C	N/C	N/A	N/A
VT22K	-AR	VT220 CNTRY KIT MEXICO	N/C	N/C	N/A	N/A
VT22K	-AZ	VT220 COUNTRY KIT AUSTRALIA	N/C	N/C	N/A	N/A
VT22K	-BE	VT220 WP CNTRY KIT UK	N/C	N/C	N/A	N/A
VT22K	-BZ	VT220 WP CNTRY KIT AUSTRALIA	N/C	N/C	N/A	N/A
VT22K	-EE	VT220 DEF MODELS CNTRY KIT UK	N/C	N/C	N/A	N/A
VT240	-A	A/N GRAPH VIDEO TERM - WHITE	21	25	16	180
VT240	-A2	A/N GRAPH VID TERM-WHITE 120V	21	25	16	150
VT240	-B	A/N GRAPH VIDEO TERM - GREEN	21	25	16	180
VT240	-B2	A/N GRAPH VID TERM-GREEN 120V	21	25	16	150
VT240	-C	A/N GRAPH VIDEO TERM - AMBER	21	25	16	180
VT240	-C2	A/N GRAPH VID TERM-AMBER 120V	21	25	16	150
VT241	-AA	A/N COLOR GRAPH TERM US/CAN	28	33	21	180
VT24K	-AA	VT240/241 CNTRY KIT US/CANADA	N/C	N/C	N/A	N/A
VT24K	-AC	VT240/241CNTRY KIT CANADA(FR)	N/C	N/C	N/A	N/A
VT24K	-AE	VT240/241 CNTRY KIT UK	N/C	N/C	N/A	N/A
VT24K	-BA	VT240/241 WP CNTRY KIT US/CAN	N/C	N/C	N/A	N/A
VT24K	-BZ	VT240/241 WP CNTRY KIT AUSTRA	N/C	N/C	N/A	N/A
VT278	-AC	DECMATE 32KW COMP TERM 60HZ	29	35	N/A	P/C
VT278	-AD	DECMATE 32KW COMP TERM 50HZ	29	35	N/A	P/C
VT278	-AH	DECMATE VT278AC+DP278A 60HZ	38	45	N/A	P/C
VT278	-AJ	DECMATE VT278AD+DP278A 50HZ	38	45	N/A	P/C
VT278	-ED	FRENCH DECMATE PROCESSOR	29	35	N/A	P/C
VT278	-EJ	FR DECMATE PROCESSOR W/COMM	38	45	N/A	P/C
VT278	-GD	DUTCH DECMATE PROCESSOR	29	35	N/A	P/C
VT278	-GJ	DUTCH DECMATE PROCESSOR W/COM	38	45	N/A	P/C
VT29	-A	BLK & WH MONITOR CONT.	66	79	N/A	P/C
VT2XX	-GG	VT2XX-GF, QUANTITY 5	N/A	N/A	N/A	N/A
VT2XX	-GH	VT2XX-GF, QUANTITY 75	N/A	N/A	N/A	N/A
VT330	-AA	GRAPH VID TERM WHT 120V USA	19	23	14	210
VT330	-C2	GRAPH VID TERM AMB 120V NO KB	19	23	14	210
VT330	-CA	GRAPH VID TERM AMB 120V USA	19	23	14	210
VT330	-DA	GRPH VID TERM WPS WHT 120V US	19	23	14	210
VT330	-EA	GRPH VID TERM WPS GRN 120V US	19	23	14	210
VT330	-FA	GRPH TRM WPS KB AMB 120 US	19	23	14	210
VT340	-AA	CLR GRAPH VIDEO TERM 120V USA	26	31	20	210
VT340	-DA	CLR GRPH VID TERM WPS 120VUS	26	31	20	210
VT36	-KA	COL CONT + MONITOR 120V	125	149	N/A	324
VT36	-KB	COL CONT + MONITOR 240V	125	149	N/A	324
VT36	-KC	BOXED COL CONT + MONITOR 120V	136	162	N/A	598
VT36	-KD	BOXED COL CONT + MONITOR 240V	136	162	N/A	598
VT36	-KE	COLOUR CONTROLLER 120/240V	56	67	N/A	252
VT36	-KF	BOXED COL CONT 120V	67	80	N/A	526
VT36	-KG	BOXED COL CONT 240V	67	80	N/A	526
VT36	-KH	ADD-ON MEMORY PLANE 120/240V	18	21	N/A	252
VT36	-KJ	VT36 JOYSTICK 120/240V	7	8	N/A	174
VT36	-KK	VT36 KEYBOARD 120	23	27	N/A	180
VT36	-KL	VT36 KEYBOARD 240V	23	27	N/A	180
VT36	-KM	B/W MONITOR + KEYBOARD 120V	23	27	N/A	180
VT36	-KN	B/W MONITOR + KEYBOARD 240V	23	27	N/A	180
VT36	-LA	LOCAL UNIBUS CONT 120/240V	12	14	N/A	P/C
VT36	-RA	REMOTE VT36 COL CONT 120V	268	319	N/A	1013
VT36	-RB	REMOTE VT36 COL CONT 240V	268	319	N/A	1013
VT36	-RC	REMOTE VT36 B/W CONT 120V	222	264	N/A	1013
VT36	-RD	REMOTE VT36 B/W CONT 240V	222	264	N/A	1013
VT36	-RE	REM COL,MONT,CNT,HS COMM 120V	272	324	N/A	1272
VT36	-RF	REM COL MONT,CNT,HS COMM 240V	272	324	N/A	1272
VT36	-RG	REM B/W MONT,CNT,HS COMM 120V	224	267	N/A	1272
VT36	-RH	REM B/W MONT,CNT,HS COMM 240V	224	267	N/A	1272
VT3XX	-GG	VT3XX-GF, QUANTITY 5	N/A	N/A	N/A	N/A
VT3XX	-GH	VT3XX-GF, QUANTITY 75	N/A	N/A	N/A	N/A
VT40	-AA	11/05-MA W GRAPHICS	175	208	N/A	P/C
VT40	-AB	11/05-MB (4K)	175	208	N/A	P/C
VT4XX	-GG	VT4XX-GF, QUANTITY 5	N/A	N/A	N/A	N/A
VT4XX	-GH	VT4XX-GF, QUANTITY 75	N/A	N/A	N/A	N/A
VT50	-AA	KBD CRT 20MA 120V 60HZ	36	43	22	P/C
VT50	-AB	KBD CRT 20MA 220/240V 50/60HZ	36	43	22	P/C
VT50	-AE	EIA VT50-AA (BN50A-7F)	36	43	22	P/C
VT50	-CA	KBD CRT 20MA 283B 120/60	36	43	22	P/C
VT50	-CB	KBD CRT 20MA 283B 240/50	36	43	22	P/C
VT50	-HA	VT50-AA W DIRCURADDR,19 KEYPD	36	43	22	P/C
VT50	-HB	VT50-AB W DIRCURADDR,19 KEYPD	36	43	22	P/C
VT52	-AA	24X80CRT U/L 19KPD 20MA 120V	37	44	28	180
VT52	-AB	24X80CRT U/L 19KPD 20MA 220V	37	44	28	180
VT52	-AE	24X80CRT U/L 19KPD EIA 120V	37	44	28	180
VT52	-AF	24X80CRT U/L 19KPD EIA 220V	37	44	28	180
VT52	-CA	20 MA VT52 W/283 PLUG 60HZ	37	44	28	208
VT52	-CB	20MA VT52 W/283 PLUG 50 HZ	37	44	28	208
VT52	-NE	VT52 W/DECFORM KEYCAPS120/60	37	44	28	180
VT52	-NF	VT52 W/DECFORM KEYCAPS 240	37	44	28	180
VT52	-NH	VT52 W/DECFRM KEYCAPS100/120	37	44	28	180
VT52	-WA	WORD PROC TERMINAL 120/60	37	44	28	180
VT52	-WB	WP TERMINAL 19KEYPAD 220/240V	37	44	28	180

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
WP23A	-WA	UPG 211 SUPPORTS 2 PRT 3 TERM	169	201	N/A	1128
WP23B	-DA	UPG 211 CONCUR WP/DP 2 PR 3 T	179	213	N/A	P/C
WP23B	-DD	WP23B-WD 240	179	213	N/A	P/C
WP23B	-WA	UPG 212 SUPPORTS 2 PRT 3 TERM	141	168	N/A	1049
WP23B	-WD	WP23B-WA 240/50	141	168	N/A	1049
WP23C	-DA	UPG 202 CONCUR WP/DP 2 PR 3 T	191	227	N/A	P/C
WP23C	-WA	UPG 202 SUPPORTS 2 PRT 3 TERM	169	201	N/A	1128
WP244	-AA	WS211 UPGRADE, SPRT 4VT 4PRNT	175	208	N/A	1128
WP244	-BA	WP212 UPG,SUP 4VT 4PRNT,120/6	175	208	N/A	1128
WP244	-BD	WP244-BA, 240/50	175	208	N/A	1128
WP248	-AA	WS244 UPGRADE, SPRT 8VT 4PRNT	20	24	N/A	250
WP24A	-DA	UPGD WD211-AA SPT 4 USE 2 PRN	199	237	N/A	P/C
WP24A	-DK	UPGD WD211-AK SPT 4 USE 2 PRN	199	237	N/A	P/C
WP24A	-WA	UPGD TO WS211 SPT 4 USE 2 PRT	169	201	N/A	P/C
WP24B	-DA	UPGD WD211-AA/212 SPT 4U 2PR	179	213	N/A	P/C
WP24B	-DK	UPGD WD211-AK/212 SPT 4U 2PR	179	213	N/A	P/C
WP24B	-WA	UPGD WS211/212 SPT 4U 2PRN	141	168	N/A	P/C
WP24C	-A	UPGD WS202 WD202 SPT 4U 2PR	113	135	N/A	P/C
WP310	-AA	WORD PROC PACKAGE 60HZ	68	81	N/A	307
WP310	-AY	WORD PROC COMM PACKAGE	14	17	N/A	166
WP34	-BA	1134A-YE RK711 RK07 LA36	697	830	N/A	P/C
WP36	-00	UPG 23A OR 23B SPTS 3 PR 6 T	52	62	N/A	504
WP36	-A	UPG 23C SUPPORTS 3 PRN 6 USER	52	62	N/A	504
WP36	-DA	UPGD 24-DA SPT 6 USER 3 PRNT	52	62	N/A	P/C
WP36	-DK	UPGD 24-DK SPT 6 USER 3 PRNT	52	62	N/A	P/C
WP36	-WA	UPGD 24-WA SPT 6 USER 3 PRNT	64	76	N/A	P/C
WP432	-AA	WS200 TO DECWORD MIGRATION	N/A	N/A	N/A	1908
WP48	-00	UPGD WP36 SPT 8 USER 4 PRNT	30	36	N/A	331
WP4RA	-AA	H9642 CAB + 1 RL02	72	86	N/A	413
WP4RB	-AA	H9642 CAB + 2 RL02	145	173	N/A	541
WP78	-CA	WP UPGRADE KIT W COMM 120/60	85	101	N/A	355
WP82B	-AA	UPG TO WS81B-AA, WD81B-AA,AK	100	119	N/A	877
WP82B	-CA	UPG TO WS81B-CA, WD81B-CA,CK	92	110	N/A	877
WP82B	-EA	UPG TO WS81B-EA, WD81B-EA,EK	111	132	N/A	924
WP82B	-FA	UPG TO WS81B-FA,WD81B-FA,FK	102	121	N/A	924
WP82E	-ED	UPG TO WS81E-ED, WD81E-ED,EN	85	101	N/A	744
WP82E	-FD	UPG TO WS81E-FD, WD81E-FD,FN	76	90	N/A	744
WPRLA	-A	ADD-ON RL01 & CAB	71	85	N/A	373
WPRLA	-D	ADD-ON RL01 & CAB 240	71	85	N/A	372
WPRLB	-A	ADD-ON RL01	61	73	N/A	373
WPRX	-00	ADD-ON RX02 FOR 81 SYST ONLY	54	64	N/A	P/C
WS100	-AA	WORD PROC SYST W/COMM 120/60	246	293	N/A	P/C
WS100	-BA	WORD PROC SYSTEM 120/60	231	275	N/A	P/C
WS102	-SA	WS100-AA+WP102-BA IN H967 CAB	254	302	N/A	P/C
WS202	-AA	2 TERMINAL WORD PR SYS 120/60	358	426	N/A	P/C
WS202	-AD	2 TERM WP SYSTEM 240/50	358	426	N/A	P/C
WS202	-CA	2 TERM W.P. SYS W COMM 120/60	358	426	N/A	P/C
WS202	-CD	2 TERM WP SYS W/COM 240/50	358	426	N/A	P/C
WS211	-AA	CPU SUPPORTS 1 USER 1 PRINTER	158	188	N/A	P/C
WS211	-CA	CPU W/COM SUPRT 1 USER 1 PRNT	237	282	N/A	P/C
WS211	-EA	WP SYS,SPRT 1VT,1 PRNT 120/60	220	262	N/A	P/C
WS211	-ED	WS211-EA, 240/50	225	268	N/A	P/C
WS211	-FA	WS211-EA W/ COMM	248	295	N/A	P/C
WS211	-FD	WS211-ED W/ COMM	275	327	N/A	P/C
WS211	-SA	WP SYS,SPRT 1VT,1LQPSE 120/60	170	202	N/A	P/C
WS214	-SA	WP SYS W/4VT,1LQPSE,2RL 120/6	567	675	N/A	P/C
WS226	-SA	WP SYS W/6VT,2LQPSE,3RL 120/6	758	902	N/A	P/C
WS238	-SA	WP SYS W/8VT,3LQPSE,4RL 120/6	929	1106	N/A	P/C
WS244	-EA	WP SYS, SPRT 4VT 4PRNT,120/60	422	502	N/A	P/C
WS244	-ED	WS244-EA, 240/50	427	508	N/A	P/C
WS244	-SA	WP SYS,SPRT 4VT,4LQPSE,120/60	363	432	N/A	P/C
WS3PK	-DE	3 WS78-DE, H978, QJ714 120/60	455	542	N/A	P/C
WS3PK	-DF	WS3PK-DE 240/50	455	542	N/A	P/C
WS3PK	-DH	2 WS78-DE, 1-DH, QF714 120/60	460	548	N/A	P/C
WS3PK	-DJ	WS3PK-DH 240/50	460	548	N/A	P/C
WS432	-AA	DECWORD,4VT,1LQP,2RL02 120/60	596	710	N/A	P/C
WS432	-BA	WS432-AA W/ 1 PR RX02 120/60	654	779	N/A	P/C
WS78	-AA	WORD STATION 78 120/60	89	106	58	P/C
WS78	-AD	WORD STATION 78 240/50	87	104	N/A	P/C
WS78	-CA	WRD STA 78 W/COMM/OCR 120/60	92	110	60	P/C
WS78	-CD	WORD STATION 78 W/COM 240/50	92	110	N/A	P/C
WS78	-DA	WORD STATION 78 NO SW 120/60	97	115	58	P/C
WS78	-DD	WORD STATION 78 NO SW 240/50	97	115	N/A	P/C
WS78	-DE	WS78-DA WITH LQP78-PA 120/60	155	185	98	P/C
WS78	-DF	WS78-DD WITH LQP78-PD 240/50	155	185	N/A	P/C
WS78	-DH	WS78-DA WITH LA78-PA 120/60	159	189	100	P/C
WS78	-DJ	WS78-DD WITH LA78-PD 240/50	159	189	N/A	P/C
WS78	-DK	WS78-DA WITH LA34-DA 120/60	124	148	71	P/C
WS78	-DL	WS78-DD WITH LA34-DA 240/50	114	136	N/A	P/C
WS78	-DM	WS78-DA WITH LA38-GA 120/60	110	131	71	P/C
WS78	-DP	WS78-DD WITH LA38-GA 240/50	110	131	N/A	P/C
WS78	-EA	WORD STATION 78 120/60	97	115	58	P/C
WS78	-ED	WS78 240/50	97	115	N/A	P/C
WS78	-FA	WRD STA 78 W/COM 120/60	100	119	60	P/C
WS78	-FD	WORD STATION 78 W/COMM 240/50	100	119	N/A	P/C
WS78	-PA	WS78-EA & LQP78-PA,120V 60HZ	155	185	98	P/C
WS78	-PD	WS78-ED & LQP78-PD,240V 50HZ	155	185	N/A	P/C
WS81A	-AA	WORD PROC SYST 1 USER 30' CAB	218	260	N/A	P/C
WS81A	-CA	WP SYST WITH COMM 30' 1 USER	246	293	N/A	P/C
WS81B	-AA	WORD PROC SYST 1 USER 40' CAB	218	260	N/A	P/C
WS81B	-CA	WP SYST W/ COMM 1 USER 40'	246	293	N/A	P/C
WS81B	-EA	WRD SYST 80 1 USER 40' CAB	170	202	N/A	P/C
WS81B	-FA	WS81B-EA W/COMM	257	306	N/A	P/C
WS81E	-ED	CPU SUPP 1 USER 1 PRT 240/50	121	144	N/A	P/C
WS81E	-FD	WS81E-ED W/COMM	143	170	N/A	P/C
WS82B	-AA	WP SYST 2 USER 40' CAB	256	305	N/A	P/C
WS82B	-CA	WP SYST W/COMM 2 USER 40' CAB	256	305	N/A	P/C
WS82B	-EA	WRD SYST 80 2 USER 40' CAB	330	393	N/A	P/C
WS82B	-FA	WS82B-EA W/COMM	321	382	N/A	P/C
WS82E	-ED	CPU SUPP 2 USER 1 PRT 240/50	208	248	N/A	P/C
WS82E	-FD	WS82E-ED W/COMM	208	248	N/A	P/C
WSXX	-PP	W.P. FRENCH CANADIAN KEYBRD	2	2	N/A	250
WT78	-AA	WORD TERMINAL 78 120/60	52	62	N/A	232
WT78	-AD	WP VT78-WB,MR78-BC, 240V	39	46	N/A	P/C
WT78	-CA	WT 78 + COMM/OCR INTER 120/60	55	65	N/A	232
WT78	-CD	WP VT78-WB,WX78-BD,240V	39	46	N/A	P/C
WX200	-00	ADD-ON COMM	22	26	N/A	250
WX200	-AA	ADD ON COMM WS200-E SERIES	22	26	N/A	250
WX200	-AB	LQPSE SPRT WS200-E WITH COMM	21	25	N/A	250
WX200	-AC	ADD ON COMM WS200-S SERIES	21	25	N/A	250
WX200	-AD	LQPSE SPRT WS200-E W/O COMM	21	25	N/A	250
WX202	-BD	WORD PROC COMM PACKAGE FOR 8A	14	17	N/A	166
WX4CA	-AH	DECWORD IBM 2780/3780 OPTION	41	49	N/A	533
WX4TA	-AA	DECWORD/DP 4TERM 120V SV RL2	105	125	N/A	450
WX4TA	-AB	DECWORD/DP 4TERM120V SV 16MT9	105	125	N/A	450
WX4TA	-AC	DECWORD/DP 4TERM120V LIC ONLY	105	125	N/A	450
WX4TA	-AD	DECWORD/DP 8TERM120V SV RL2	209	249	N/A	810
WX4TA	-AE	DECWORD/DP 8TERM120V SV 16MT9	209	249	N/A	810
WX4TA	-AF	DECWORD/DP 8TERM120V LIC ONLY	209	249	N/A	810
WX4TA	-AH	DECWORD/DP 16TERM120V SV RL2	418	498	N/A	1530
WX4TA	-AJ	DECWORD/DP 16TERM120VSV 16MT9	418	498	N/A	1530
WX4TA	-AK	DECWORD/DP 16TERM120V LICONLY	438	521	N/A	1530
WX4TA	-BA	DECWRD/DP 4TERM 240V SV RL2	105	125	N/A	450
WX4TA	-BB	DECWRD/DP 4TERM 240V SV 16MT9	105	125	N/A	450
WX4TA	-BC	DECWRD/DP 4TERM 240V LICONLY	105	125	N/A	450
WX4TA	-BD	DECWRD/DP 8TERM 240V SV RL2	209	249	N/A	810
WX4TA	-BE	DECWRD/DP 8TERM 240V SV 16MT9	209	249	N/A	810
WX4TA	-BF	DECWRD/DP 8TERM 240V LIC ONLY	209	249	N/A	810
WX4TA	-BH	DECWRD/DP 16TERM 240V SV RL2	418	498	N/A	1530
WX4TA	-BJ	DECWRD/DP 16TERM240V SV 16MT9	418	498	N/A	1530
WX4TA	-BK	DECWRD/DP 16TERM 240V LICONLY	418	498	N/A	1530
WX4TA	-CA	DECWORD/DP LIC W/VT100W 120V	26	31	N/A	180
WX4TA	-CB	DECWORD/DP LIC W/VT100W 240V	26	31	N/A	180
WX4TB	-AA	DECWRD/DP 4TERMUPG PKG SV RL2	N/A	N/A	N/A	450
WX4TB	-AB	DECWD/DP 4TERMUPGPKGSV 16MT9	N/A	N/A	N/A	450
WX4TB	-AC	DECWD/DP 4TERMUPG PKG LICONLY	N/A	N/A	N/A	450
WX4TB	-AD	DECWD/DP 8TERMUPG PKG SV RL2	N/A	N/A	N/A	810
WX4TB	-AE	DECWD/DP 8TERMUPGPKG SV 16MT9	N/A	N/A	N/A	810
WX4TB	-AF	DECWD/DP 8TERMUPGPKG LICONLY	N/A	N/A	N/A	810
WX4TB	-AH	DECWD/DP 16TERMUPGPKG SV RL2	N/A	N/A	N/A	1530
WX4TB	-AJ	DECWD/DP 16TERM UPG SV 16MT9	N/A	N/A	N/A	1530
WX4TB	-AK	DECWRD/DP 16TERM UPG LIC ONLY	N/A	N/A	N/A	1530
WX4TB	-BA	DECWORD/DP LIC 4TERM UPG	N/A	N/A	N/A	450
WX78	-BD	WORD PROC COMM PACKAGE FOR 78	2	2	N/A	216
WX81	-00	ADD-ON COMM FOR ANY 81 SYST	22	26	N/A	250
WX82	-00	ADD-ON COMM FOR ANY 82 SYST	22	26	N/A	250
XL01	-00	RETRANSMITTING POT INTERFACE	N/C	N/C	N/A	199
XM15	-BA	MEM PROCESSOR AND CAB 120V/60	137	163	N/A	P/C
XM15	-BB	MEM PROCESSOR AND CAB 240V/50	137	163	N/A	P/C
XM15	-UJ	MEM PROC(32K MF-U/CAB)120V/60	232	276	N/A	P/C
XM15	-UK	MEM PROC(32K MF-U/CAB)240V/50	232	276	N/A	P/C
XM15	-UL	MEM PROC(64K MF-U/CAB)120V/60	370	440	N/A	P/C
XM15	-UM	MEM PROC(64k MF-U/CAB)240V/50	370	440	N/A	P/C
XM15	-UN	MEM PROC(96K MF-U/CAB)120V/60	445	530	N/A	P/C
XM15	-UP	MEM PROC(96K MF-U/CAB)240V/50	445	530	N/A	P/C
XV100	-AA	COMP SYS W/32K MF15U 120V/60	555	661	N/A	P/C
XV100	-AB	COMP SYS W/32K MF15U 240V/50	555	661	N/A	P/C
XV100	-BA	COMP SYS W/64K MF15U 120V/60	631	751	N/A	P/C
XV100	-BB	COMP SYS W/64K MF15U 240V/50	631	751	N/A	P/C
XV100	-CA	COMP SYS W/96K MF15U 120V/60	707	842	N/A	P/C
XV100	-CB	COMP SYS W/96K MF15U 240V/50	707	842	N/A	P/C
XV200	-AA	RK(8K) SYS 32K MF15U 120V/60	938	1117	N/A	P/C
XV200	-AB	RK(8K) SYS 32K MF15U 240V/50	938	1117	N/A	P/C
XV200	-BA	RK(8K) SYS 64K MF15U 120V/50	1022	1217	N/A	P/C
XV200	-BB	RK(8K) SYS 64K MF15U 240V/50	1022	1217	N/A	P/C
XV200	-CA	RK(8K) SYS 96K MF15U 120V/60	1088	1295	N/A	P/C
XV200	-CB	RK(8K) SYS 96K MF15U 240V/50	1088	1295	N/A	P/C
XY10	-00	PLOTTER CONTROL	15	18	N/A	P/C
XY10	-A	PLOTTER & CONTROL, 565	43	51	N/A	P/C
XY10	-B	PLOTTER & CONTROL, 563	49	58	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CDC	INST CHG	PART NUMBER	PROD				INST CHG
XY10	-CA	[illegible]	104	124	N/A	P/C	[illegible]	[illegible]				N/A
XY10	-CB	[illegible]	104	124	N/A	P/C	[illegible]	[illegible]				N/A
XY11	-00	INC[illegible] PLOT[illegible] ROL	7	8	N/A	166	[illegible]	[illegible]				N/A
XY12	-00	INC[illegible] PLOT[illegible] ROL	8	10	N/A	P/C	[illegible]	[illegible]				N/A
XY15	-00	INA PLOTTER CONT[illegible] V15A	21	25	N/A	P/C	[illegible]	[illegible]				N/A
XY15	-AA	[illegible]	47	[illegible]	N/A	P/C	[illegible]	[illegible]			N/A	N/A
XY15	-AF	[illegible]			N/A	P/C	[illegible]	[illegible]			N/A	N/A
XY15	-BA	[illegible]			N/A	P/C	[illegible]	[illegible]		N/A	N/A	N/A
XY15	-BB	CALCO[illegible]		[illegible]	N/A	P/C	[illegible]	[illegible]				N/A
[illegible]	-AA	[illegible]	[illegible]	76	N/A	P/C	[illegible]	[illegible]				N/A
	-AB	240V 1MM [illegible]	64	[illegible]	N/A	P/C	[illegible]	[illegible]				N/A
	-00	CONTROL[illegible]	14		N/A	P/C	[illegible]	[illegible]				N/A
	-AA	[illegible]	95		N/A	P/C	[illegible]	[illegible]				N/A
			25	[illegible]	N/A	P/C	[illegible]	[illegible]				[illegible]
		[illegible]	95	[illegible]	N/A	P/C	[illegible]	[illegible]				[illegible]
XY311		[illegible]	[illegible]	113	N/A		[illegible]	[illegible]				N/A
					N/A		[illegible]	[illegible]				N/A
			[illegible]		N/A		[illegible]	[illegible]				N/A
			43		N/A		[illegible]	[illegible]				N/A
	-AA	[illegible]	[illegible]	[illegible]	[illegible]	P/C	[illegible]	[illegible]				N/A
XY8	[illegible]	[illegible]		39		P/C	[illegible]	[illegible]				N/A
XY8				39		P/C	[illegible]	[illegible]				N/A
				39	N/A		[illegible]	[illegible]				N/A
[illegible]					N/A		[illegible]	[illegible]				N/A
[illegible]				[illegible]	N/A	[illegible]	[illegible]	[illegible]				N/A
[illegible]		[illegible]	N/A	N/A		N/A	[illegible]	[illegible]				
[illegible]		[illegible]	N/A		N/A		[illegible]	[illegible]				
[illegible]		[illegible]					[illegible]	[illegible]				N/A
[illegible]		[illegible]					[illegible]	[illegible]				N/A
ANG[illegible]	[illegible]	[illegible]	[illegible]				[illegible]	[illegible]				N/A
[illegible]	[illegible]	[illegible]	N/A				[illegible]	[illegible]				N/A
[illegible]	[illegible]	[illegible]	N/A				[illegible]	[illegible]				N/A
[illegible]	[illegible]	[illegible]					[illegible]	[illegible]				
[illegible]	-AG	[illegible]		N/A	N/A		[illegible]	[illegible]				
[illegible]	-CE	[illegible]		N/A	N/A		[illegible]	[illegible]				
[illegible]		[illegible]		N/A	N/A	N/A	[illegible]	[illegible]			N/A	N/A
[illegible]		[illegible]		[illegible]	N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]			N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]				N/A	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]	N/C	N/C		N/A	[illegible]	[illegible]			N/A	[illegible]
			[illegible]	N/A	N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]		N/A	N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
7014153	-01	[illegible]		N/A	N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
7014153	-0[illegible]	[illegible]	N/A		N/A		[illegible]	[illegible]		N/A	N/A	[illegible]
7014153	-0[illegible]	[illegible]	N/A		N/A		[illegible]	[illegible]				[illegible]
7014153	-04	[illegible]	N/A			N/A	[illegible]	[illegible]		N/A		[illegible]
7014153	-05	[illegible]	N/A	N/A	[illegible]	N/A	[illegible]	[illegible]		N/A		[illegible]
7014153	-06	[illegible]	N/A	N/A		N/A	[illegible]	[illegible]			N/A	[illegible]
7014153	-08	[illegible]	N/A	[illegible]	N/A	N/A	[illegible]	[illegible]			N/A	N/A
7018182	-00	[illegible]	N/A	[illegible]	N/A	N/A	[illegible]	[illegible]			N/A	12714
741282		[illegible]	N/C		N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]	N/C		N/A	N/A	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]			N/A		[illegible]	[illegible]				[illegible]
B[illegible]		[illegible]		[illegible]	N/A		[illegible]	[illegible]				[illegible]
E[illegible]		[illegible]		[illegible]	N/A		[illegible]	[illegible]				[illegible]
B2ADB		[illegible]				[illegible]	[illegible]	[illegible]				[illegible]
[illegible]		[illegible]				P/C	[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]					[illegible]	[illegible]			N/A	[illegible]
[illegible]		[illegible]		30			[illegible]	[illegible]			N/A	610
CKDEBNA	[illegible]	[illegible]		N/A			[illegible]	[illegible]			N/A	P/C
CKDEQNA	-KA	[illegible]	[illegible]		N/A	[illegible]	CT[illegible]	[illegible]				[illegible]
CKDEQNA	-KB	[illegible]	[illegible]	[illegible]	N/A	N/A	[illegible]	[illegible]			[illegible]	[illegible]
CKDEQNA	-KF	[illegible]	[illegible]	N/A	N/A	N/A	[illegible]	[illegible]				1130
CKDEUNA	[illegible]	[illegible]	[illegible]	N/A	N/A	N/A	[illegible]	[illegible]				630
CKDEUNA	[illegible]	[illegible] 254	N/A	N/A	N/A	N/A	CTLX44[illegible]	[illegible]			N/A	1273
CKDHU		[illegible] 954	N/A	N/A	N/A		[illegible]	[illegible]			N/A	982
CKDHU		[illegible]		N/A		[illegible]	[illegible]	[illegible]				1810
CKDHV[illegible]	[illegible]	CA[illegible]	[illegible]	N/A		N/A	[illegible]	[illegible]				P/C
CKDHV[illegible]		CA[illegible]	[illegible]	N/A	[illegible]	N/A	[illegible]	[illegible]				P/C
CKDHV[illegible]	[illegible]	CA[illegible]	[illegible]	N/A	N/A	N/A	[illegible]	[illegible]				P/C
CKDHV11	-VB	CABKT RS2[illegible]	N/A	N/A	[illegible]	N/A	CTPV28A	[illegible]SX			N/A	P/C
CKDL11	-A1	CAP[illegible]	N/A	N/A	[illegible]	[illegible]	[illegible]	[illegible]XX			N/A	P/C
CKDL11	-A3	CA[illegible] RS232	N/A	N/A	[illegible]	[illegible]	[illegible]	[illegible]			20*	150*
CKDL11	-AE	CAP[illegible] RS232 [illegible]	[illegible]	N/A	N/A	[illegible]	[illegible]	[illegible]			20*	150*
CKDL11	-AF	CAB KIT RS232 [illegible]	[illegible]	N/A	N/A	N/A	[illegible]	[illegible]			6*	211*
CKDL11	-D1	CAB KT RS2[illegible]	N/A	N/A	N/A	[illegible]	[illegible]	[illegible]	9*	10*	6*	211*
CKDL11	-D3	CAB KT RS2[illegible]	N/A	[illegible]	[illegible]		[illegible]	[illegible]			6*	205*
CKDL11	-DE	CAB KT RS2[illegible]	N/A	[illegible]		[illegible]	[illegible]	[illegible]			6*	205*
CKDL11	-DF	[illegible] RS23[illegible] 84	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			45	320*
CKDL11	-H1	[illegible] 20M[illegible]	N/A	N/A	N/A	[illegible]	[illegible]	[illegible]			51	320*
CKDL11	-H[illegible]	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			51	320*
CKDL11	-H[illegible]	[illegible]				[illegible]	[illegible]	[illegible]				200
CKDL11	-HF	[illegible]	[illegible]	N/A		N/A	[illegible]	[illegible]				200
CKDLVJ1	-E3	[illegible]	[illegible]	[illegible]	[illegible]	N/A	[illegible]	[illegible]				200
CKDMF32	-LF	[illegible]	N/A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				200

N/C-no charge [illegible]-service not offered [illegible]

U.S. SYSTEMS PRICE [illegible]
PRICES EFFECTIVE: 30 [illegible]
OFFICIAL PRICE LIST

[illegible].179

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
DBVT320 -EA	VT320-EA, CAS ORDERS ONLY	3	4	2*	200
DBVT320 -FA	VT320-FA,'CAS ORDERS ONLY'	3	4	2*	200
DBVT320 -GA	VT320-GA, CAS ORDERS ONLY	3	4	2*	200
DBVT320 -HA	VT320-HA, CAS ORDERS ONLY	3	4	2*	200
DBVT320 -JA	VT320-JA, CAS ORDERS ONLY	3	4	2*	200
DBVT320 -NA	VT320-NA, CAS ORDERS ONLY	3	4	2*	200
DBVT320 -PA	VT320-PA, CAS ORDERS ONLY	3	4	2*	200
DBVT320 -RA	VT320-RA, CAS ORDERS ONLY	3	4	2*	200
DBVT330 -AA	VT330-AA CAS ORDERS ONLY	19*	23*	14*	210*
DBVT330 -BA	VT330-BA CAS ORDER ONLY	19*	23*	14*	210*
DBVT330 -CA	VT330-CA CAS ORDER ONLY	19*	23*	14*	210*
DBVT330 -DA	VT330-DA CAS ORDER ONLY	19*	23*	14*	210*
DBVT330 -EA	VT330-EA CAS ORDER ONLY	19*	23*	14*	210*
DBVT330 -FA	VT330-FA CAS ORDER ONLY	19*	23*	14*	210*
DBVT340 -AA	VT340-AA, CAS ORDERS ONLY	26*	31*	20*	210*
DBVT340 -DA	VT340-DA, CAS ORDERS ONLY	26*	31*	20*	210*
DH625N1 -C2	MVAX2000 (VAXSERVER) RX33 4MB	28	33	21	325
DH625N1 -C3	MVAX2000 (VAXSERVER) RX33 4MB	28	33	21	325
DH625N1 -CA	MVAX2000 (VAXSERVER) RX33 4MB	28	33	21	325
DJLA210 -AA	LA210 PKG W/FORMS TRCTR,ACC	28	33	N/A	150
DJLN03 -AA	LN03 PKG W/ACC	60	71	45	320
DJLQP02 -AA	LQP02 PKG W/FORMS TRACTOR,ACC	44	52	33	240
DJLQP02 -BA	LQP02 PKG W/SHEET FEEDER,ACC	63	75	47	420
DJLQP03 -AA	LQP03 PKG W/FORMS TRACTOR,ACC	23	27	N/A	150
DJLQP03 -DA	LQP03 PKG W/SHEET FEEDER,ACC	31	37	N/A	150
DJVT220 -BA	GRN VT220 PKG W/WPS KB,DOCUME	12	14	N/A	150
DJVT240 -AA	B/W VT240 PKG W/WPS KB,DOCUME	21	25	N/A	150
DJVT240 -BA	GRN VT240 PKG W/WPS KB,DOCUME	19	23	N/A	150
DJVT240 -CA	AMB VT240 PKG W/WPS KB,DOCUME	19	23	N/A	150
DJVT241 -AA	VT241 PKG W/WPS KB,DOCUMENTAT	28	33	N/A	180
DLLA210 -AA	LA210-AA W/SYS OR QTY OF 25+	28*	33*	20*	150*
DLLA324 -CA	LA324-CA W/SYS OR QTY OF 25+	28*	33*	21*	325*
DLLA324 -FA	LA324-FA W/SYS OR QTY OF 25+	28*	33*	21*	325*
DLLA70 -AA	LA70-AA W/SYS OR QTY 25+	8*	10*	6*	364*
DLLA70 -DM	LA70 Promo w/Sys or QTY 25 pl	8*	10*	6*	364*
DLLA70 -DN	LA70 Promo w/Sys or QTY 25+	8*	10*	6*	364*
DLLA75 -CA	LA75-CA W/SYS OR QTY OF 25+	8*	10*	6*	211*
DLLA75P -CA	LA75P-CA W/SYS OR QTY OF 25+	8*	10*	6*	211*
DLLJ250 -CA	LJ250-CA W/SYS OF QTY OF 25 +	11*	13*	8*	205*
DLLJ252 -CA	LJ252-CA W/SYS OR QTY OF 25 +	11*	13*	8*	205*
DLLN03 -AA	LN03-AA W/SYS OR QTY OF 10+	60*	71*	45*	320*
DLLN03R -AA	LN03R-AA W/SYS OR QTY OF 10+	68*	81*	51*	320*
DLLN03S -AA	LN03S-AA W/SYS OR QTY OF 10	68*	81*	51*	320*
DLLN03S -AJ	LN03S-AJ W/SYS OR QTY OF 10+	68*	81*	51*	320*
DLLN05 -CA	LN05-CA W/SYS OR QTY OF 10+	35*	42*	25*	355*
DLLN05 -DM	LN05 -CA PROMO w/Sys or Q 10+	35*	42*	26*	355*
DLLN05R -CA	LN05R-CA W/SYS OR QTY OF 10+	35*	42*	26*	355
DLLN05R -DM	LN05R-CA PROMO w/Sys or Q 10+	35*	42*	26*	355*
DLLN05U -CA	LN05U-CA W/SYS OR QTY OF 10+	35*	42*	26*	355
DLLN05U -DM	LN05U-CA PROMO w/Sys or Q 10+	35*	42*	26*	355*
DLLN06 -CA	LN06-CA W/SYS OR QTY OF 10+	58*	69*	34*	355*
DLLN06 -DM	LN06 -CA PROMO w/Sys or Q 10+	58*	69*	43*	355*
DLLN06R -CA	LN06R-CA W/SYS OR QTY OF 10+	58*	69*	44*	355
DLLN06R -DM	LN05R-CA PROM w/Sys or Q 10+	58*	69*	43*	355*
DLLN06U -CA	LN06U-CA W/SYS OR QTY OF 10+	58*	69*	44*	355
DLLN06U -DM	LN06U-CA PROMO w/Sys or Q 10+	58*	69*	43*	355*
DLLN07 -CA	LN07-CA W/SYS OR QTY 10+	20*	24*	15*	400*
DLLN07R -CA	LN07R-CA W/SYS OR QTY 10+	20*	24*	15*	400*
DLLN07U -CA	LN07U-CA W/Sys or Qty 10+	20*	24*	15*	400
DLPC500 -BA	PC500-BA W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLPC500 -BC	PC500-BC W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLPC500 -BQ	PC500-BQ W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLPC500 -CA	PC500-CA W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLPC500 -CC	PC500-CC W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLPC500 -CQ	PC500-CQ W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLPC500 -FD	PC500-FD W/SYS/UPGRADE/SERVER	3*	4*	N/A	250*
DLPC500 -GD	PC500-GD W/SYS/UPGRADE/SERVER	35*	42*	N/A	250*
DLVT330 -AA	VT330-AA W/SYS OR QTY 25+	19*	23*	14*	210*
DLVT330 -BA	VT330-BA W/SYS OR QTY 25+	19*	23*	14*	210*
DLVT330 -CA	VT330-CA W/SYS OR 25+	19*	23*	14*	210*
DLVT330 -DA	VT330-DA W/SYS OR 25+	19*	23*	14*	210*
DLVT330 -EA	VT330-EA W/SYS OR 25+	19*	23*	14*	210*
DLVT330 -FA	VT330-FA W/SYS OR 25+	19*	23*	14*	210*
DLVT340 -AA	VT340-AA W/SYS OR QTY 25 +	26*	31*	20*	210*
DLVT340 -DA	VT340-DA W/SYS OR QTY 25 +	26*	31*	20*	210*
DLVX100 -BA	DWT,MONO,19',US/UK 120V	34*	40*	26*	325*
DLVX100 -DA	DWT,MONO,19',US/UK 120V	34*	40*	26*	325*
FMDECHC -AA	ANY DEC HC UNDER SITE CONTRCT	N/A	N/A	N/A	N/A
FMDECPC -AA	ANY DEC PC UNDER SITE CONTRCT	N/A	N/A	N/A	N/A
FMDECVT -AA	ANY DEC VT UNDER SITE CONTRCT	N/A	N/A	N/A	N/A
FMDSKDP -A3	ANY COLOR DISPLY NOT OVER 14'	10*	12*	N/A	P/C
FMDSKDP -A4	ALL DEC COMPATIBLE VT220/320	12*	14*	N/A	P/C
FMDSKDP -A5	ALL DEC COMPATIBLE VT240/330	19*	23*	N/A	P/C
FMDSKDP -A6	ALL DEC COMPATIBLE VT241/340	26*	31*	N/A	P/C
FMDSKLT -A1	ANY FLOPPY BASED LAPTOP	30*	36*	N/A	P/C
FMDSKLT -A2	ANY 1-20 MB H/D LAPTOP	45*	54*	N/A	P/C
FMDSKLT -A3	ANY 21-40 MB H/D LAPTOP	65*	77*	N/A	P/C
FMDSKPC -A3	CATEGORY 'A' PC, 1-50MB H/D	20*	24*	N/A	P/C
FMDSKPC -A4	CATEGORY 'A' PC, 51-120MB H/D	30*	36*	N/A	P/C
FMDSKPC -A5	CATEGORY 'A' PC,121-200MB H/D	35*	42*	N/A	P/C
FMDSKPR -A2	ANY BASIC DOT MATRIX 9 PIN	7*	8*	N/A	P/C
FMDSKPR -A3	ANY ENHANCED DOT MATRIX	15*	18*	N/A	P/C
FMDSKPR -A4	ANY INKJET PRINTER	4*	5*	N/A	P/C
FMDSKPR -A5	ANY LETTER QTY PRINTER	15*	18*	N/A	P/C
FMDSKPR -A6	ANY BASIC LASER	30*	36*	N/A	P/C
FMDSKPR -A7	ANY ENHANCED LASER	45*	54*	N/A	P/C
FMDSKPR -A8	ANY PLOTTER	15*	18*	N/A	P/C
FMDSKSC -A1	ANY SCANNER	20*	24*	N/A	P/C
FMDSKSR -S1	ALL NOVELL 68B SERVERS	40*	48*	N/A	P/C
FMDSKSR -S2	ALL NOVELL 286 SERVERS	50*	60*	N/A	P/C
FMDSKSR -S3	ALL NOVELL 68B SERVERS	60*	71*	N/A	P/C
FMDSKSR -S4	ALL 3COM 3SVR 3 SERIES SERVRS	70*	83*	N/A	P/C
FMDSKSR -S5	ALL 3COM 3S/200 SERIES SERVRS	100*	119*	N/A	P/C
FMDSKSR -S6	ALL 3COM 3S/400 SERIES SERVRS	150*	179*	N/A	P/C
FMDSKTU -A2	ANY TAPE BACKUP 0-60MB CART	24*	29*	N/A	P/C
FMH9607 -AA	6200 SYSTEM BOX 208/60	266	317*	N/A	P/C
FMH9607 -AB	6200 SYSTEM BOX 416/50	266*	317*	N/A	P/C
FMH9608 -AA	6300 SYSTEM BOX 120	236	281	N/A	P/C
FMHDSXX -AA	HDS SITE NUMBER	N/A	N/A	N/A	N/A
FMM7765 -00	40-PIN SWITCH MODULES (2)	10	12	N/A	P/C
FMPC100 -SA	PC100AVR201AA LK201AAPC1XXBA	22*	26*	16	P/C
FMPC100 -SB	PC100BVR201AA LK201AARCD51BA	32*	38*	23	P/C
FMPC278 -SA	PC278ALK201BA VR209AAPC27XAA	27*	32*	19	P/C
FMPC325 -SD	PC325D2 LK201-AA VR201-AA	32*	38*	24	P/C
FMPC350 -SD	PC350DS VR20AA LK211BARCD51AA	42*	50*	31	P/C
FMRA71 -A	RA71 Platter Removal Service	12*	14*	N/A	N/A
FMRA72 -A	RA72 Platter Removal Service	12*	14*	N/A	N/A
FMRA90 -A	PLATTER REMOVAL SERVICE RA90	N/A	N/A	N/A	N/A
FMRA92 -A	RA92 Platter Removal Service	N/A	N/A	N/A	N/A
FMRD53 -A	PLATTER REMOVAL SVC FOR RD53	N/A	N/A	N/A	N/A
FMRD54 -A	PLATTER REMOVAL SVC FOR RD54	N/A	N/A	N/A	N/A
FMRF30 -A	PLATTER REMOVAL SVC FOR RF30	N/A	N/A	N/A	N/A
FMRF71 -A	PLATTER REMOVAL SVC FOR RF71	12*	14*	N/A	P/C
FMRF73 -A	RF73 Platter Removal Service	24*	29*	N/A	N/A
FMRFLNR -AA	TEMPEST ADDVALUE LN03R	N/A	N/A	N/A	N/A
FMRFVS4 -A2	TEMPEST VS2000 SYS COMPONENTS	55	65	N/A	P/C
FMRZ58 -A	RZ58 Platter Removal Service	15*	18*	N/A	N/A
FMSA482 -A	PLATTER REMOVAL SVC FOR SA482	N/A	N/A	N/A	N/A
FMSYSN2 -02	DH-625,TK50 & RD54 NEMA2 120V	N/C	N/C	N/A	N/A
FMSYSN2 -03	DH 625 TK50 & RD54 NEMA2 240V	N/C	N/C	N/A	N/A
FMT33N2 -02	VT330 NEMA 2 CAB- 120 VOLT	11	13	N/A	P/C
FMT34N2 -02	VT340 NEMA 2 CAB- 120 VOLT	11	13	N/A	P/C
FMT34N2 -03	VT340 NEMA 2 CAB 240 VOLT	11	13	N/A	P/C
FMTA91C -AA	IBM 3490 Tape cabinet 60hz	217	258	163	P/C
FMVESHC -AA	ANY VENDOR HC UNDER SITE CRT	N/A	N/A	N/A	N/A
FMVESOT -AA	ANY OTHER VES UNIT UNDER SITE	N/A	N/A	N/A	N/A
FMVESPC -AA	ANY VENDOR PC UNDER SITE CRT	N/A	N/A	N/A	N/A
FMVESVT -AA	ANY VENDOR VT UNDER SITE CRT	N/A	N/A	N/A	N/A
FNNTBSE -IP	NTWK PRE-INSTALLATION INSPEC	N/A	N/A	N/A	N/A
FNNTBSE -NI	NTWK-PROBLEM ISOL TO NODE	N/A	N/A	N/A	N/A
FNNTCNC -AC	MSU CNC Support DSMC	493*	587*	N/A	N/A
FNNTSHM -AA	Bundled Shared MSU Service	2456*	2924*	N/A	N/A
FS3PM20 -20	3PM 20	160	190	N/A	P/C
FS3PM40 -AA	CIPHER 540-F/CST3000 TAPE BAK	65	77	N/A	P/C
FS8023D -AA	ETHERMODEM,DUAL CBL,2PORT 'A'	77	92	58	P/C
FS8023D -AB	ETHERMODEM,DUAL CBL,2PORT 'B'	77	92	58	P/C
FS8023D -AC	ETHERMODEM,DUAL CBL,2PORT'C'	77	92	58	P/C
FS8023D -AD	ETHERMODEM,DUAL CBL,2PORT'D'	77	92	58	P/C
FS8023F -AA	FREQUENCY TRANSLATOR'A'FREQ	77	92	58	P/C
FS8023F -AB	FREQUENCY TRANSLATOR 'B'FREQ	77	92	58	P/C
FS8023F -AC	FREQUENCY TRANSLATOR 'C'FREQ	77	92	58	P/C
FS8023F -AD	FREQUENCY TRANSLATOR 'D'FREQ	77	92	58	P/C
FS8023F -AL	FREQUENCY TRANSLATOR 'L'FREQ	77	92	58	P/C
FS8023H -AA	REMODULATOR'A'FREQ	77	92	58	P/C
FS8023H -AB	REMODULATOR 'B' FREQ	77	92	58	P/C
FS8023H -AC	REMODULATOR 'C' FREQ	77	92	58	P/C
FS8023H -AD	REMODULATOR 'D'FREQ	77	92	58	P/C
FS8023H -AL	REMODULATOR 'L' FREQ	77	92	58	P/C
FS8023S -AA	ETHERMODEM,SNGL CBL,2PORT 'A'	77	92	58	P/C
FS8023S -AB	ETHERMODEM,SNGL CBL,2PORT 'B'	77	92	58	P/C
FS8023S -AC	ETHERMODEM,SNGL CBL,2PORT 'C'	77	92	58	P/C
FS8023S -AD	ETHERMODEM,SNGL CBL,2PORT 'D'	77	92	58	P/C
FS8023S -AL	ETHERMODEM,SNGL CBL,2PORT 'L'	77	92	58	P/C
FS823MD -AA	ETHERMODEM,DUAL CBL,8PORT 'A'	77	92	58	P/C
FS823MD -AB	ETHERMODEM,DUAL CBL,8PORT 'B'	77	92	58	P/C
FS823MD -AC	ETHERMODEM,DUAL CBL,8PORT 'C'	77	92	58	P/C
FS823MD -AD	ETHERMODEM,DUAL CBL,8PORT 'D'	77	92	58	P/C
FS823MS -AA	ETHERMODEM,SNGL CBL,8PORT 'A'	77	92	58	P/C
FS823MS -AB	ETHERMODEM,SNGL CBL,8PORT 'B'	77	92	58	P/C
FS823MS -AC	ETHERMODEM,SNGL CBL,8PORT 'C'	77	92	58	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
FS823MS -A[illegible]	[illegible] MODEM SNGL CL 8PORT [illegible]	77	92	58	P/C
FS823MS -A[illegible]	[illegible] MODEM SNGL CBL,8PORT [illegible]	77	92	58	P/C
[illegible] -A	[illegible]TER DUAL CBL, A FREQ.	77	92	58	P/C
[illegible] -AB	REPEATER DUAL CBL,B FREQ.	77	[illegible]	58	P/C
[illegible] -AC	REPEATER DUAL CBL,C FREQ	77	[illegible]	58	P/C
FS8[illegible] -D	[illegible] DUAL CBL,D FREQ	77	92	58	P/C
FS8[illegible] -A	[illegible] SNGL CBL, A FREQ.	77	92	58	P/C
FS8[illegible] -B	[illegible] SNGL CBL,B FREQ.	77	92	58	P/C
[illegible]	[illegible]ATER SNGL CBL,C FREQ	77	92	58	P/C
[illegible]	[illegible]ATER SNGL CBL,D FREQ	[illegible]	92	58	P/C
[illegible]3RS	[illegible] CBL,E FREQ.	77	92	[illegible]	P/C
[illegible]	[illegible] LINK SUPV		77	[illegible]	P/C
[illegible]	[illegible]		[illegible]	[illegible]	
[illegible]	[illegible]	85	[illegible]	N/A	
[illegible]	JC3600 Resource Manager	175	208	[illegible]	1210
[illegible]	[illegible] PRODUCTS [illegible]	83	[illegible]		P/C
[illegible]	[illegible]				P/C
[illegible]	[illegible] 50b[illegible]			N/A	660
[illegible]	[illegible]			N/A	660
[illegible]	[illegible]	38	45	N/A	[illegible]
[illegible]	[illegible]	[illegible]	42	N/A	[illegible]
[illegible]	[illegible]			N/A	[illegible]
[illegible]	[illegible]			N/A	
[illegible]	[illegible]	[illegible]		N/A	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]		640
[illegible]	[illegible] MODU[illegible]	58	[illegible]		350
[illegible]	[illegible]	36			[illegible]
[illegible]	[illegible]	[illegible]			[illegible]
[illegible]	[illegible]	[illegible]	[illegible]		
[illegible]	[illegible]	60	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]		[illegible]	
[illegible]	[illegible]	16	[illegible]		[illegible]
[illegible]	[illegible]	[illegible]	[illegible]		
[illegible]	[illegible]				P/C
[illegible]	[illegible]	75			[illegible]
FS[illegible]	[illegible]	34			250
FS[illegible]	[illegible] MB	61	73	[illegible]	300
[illegible]	[illegible]	23	27		200
[illegible]	[illegible] 20MB	47	56		250
[illegible]	[illegible]TOR COLOR	7	8	N/A	180
[illegible]	[illegible]	22	26	N/A	P/C
[illegible]	[illegible]	5	[illegible]	N/A	150
[illegible]	[illegible]	24		N/A	235
[illegible]	[illegible]	[illegible]		N/A	375
[illegible]	[illegible]			N/A	
[illegible]	[illegible]			N/A	
[illegible]	[illegible]			[illegible]	[illegible]
[illegible]	[illegible]			[illegible]	
[illegible]	[illegible]		[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
[illegible]	[illegible]	[illegible]	35		375
[illegible]	[illegible]		4	N/A	150
[illegible]	[illegible]		4	N/A	P/C
[illegible]	[illegible]		13	N/A	150
[illegible]	[illegible]	5	6	N/A	150
[illegible]	[illegible]ET BD	4	5	[illegible]	150
[illegible]20 -AA	[illegible] BD	3	4	N/A	150
[illegible]	[illegible] AT SCSI 5.25"INT	50	60	[illegible]	375
[illegible]	[illegible] AT SCSI 5.25"DIFF	50	60	N/A	375
[illegible]	[illegible] DAT SCSI 5.25"EXT	55	65	N/A	375
[illegible]	[illegible] DAT SCSI 5.25"EXT	55	65	N/A	375
[illegible]	[illegible]NET ACIPI18 SUBSYS DSK	144	171	N/A	425
FSA[illegible] -KB	CATE AVNET ACIPI28 SUBSYS DSK	243	289	N/A	425
FSAVN01 -KC	CATE AVNET ACIPI38 SUBSYS DSK	342	407	N/A	425
[illegible]01 -KD	CATE AVNET ACIPI8 SUBSYS DSK	441	525	N/A	425
[illegible]01 -GA	CABLETRON MMAC-3 INFB	16	19	N/A	450
[illegible]01 -GB	CABLETRON MMAC-8/2	23	27		450
[illegible]AB01 -GC	CABLETRON MMAC-3	9	11	N/A	450
FSCAB01 -GD	CABLETRON MMAC-8	12	14	N/A	450
FS[illegible] -GE	CABLETRON MMAC-8FNB	[illegible]	27	N/A	450
FS[illegible]	[illegible]TRON MMAC-5FNB	[illegible]		N/A	450
FS[illegible]	[illegible]TRON MMAC-5PSM	[illegible]		N/A	450
FS[illegible]	[illegible]TRON, TPT-2, AUI TO TWP	3		N/A	450
[illegible]	[illegible]TRON [illegible] MIM, TWST PAIR	21	25	N/A	450
[illegible]	[illegible] TWST PAIR	4	5		[illegible]
[illegible]	[illegible] IGENT	25			[illegible]
[illegible]	[illegible] TWST PAIR	[illegible]		N/A	
[illegible]	[illegible]TRON PSM	6	[illegible]	N/A	450
[illegible]	[illegible]RON PSM-2	9	[illegible]		[illegible]

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
[illegible]AB08 -NA	CABLETRON LR2000 [illegible]	[illegible]	20	N/A	450
[illegible] -NB	CABLETRON MR200[illegible] WIRE	[illegible]	13	N/A	450
[illegible] -NC	CABLETRON MR5000C MULTIPT	27	32	N/A	450
FSCA[illegible] -ND	CABLETRON MR9000TPT MULTIPT	35	42	N/A	450
FSCAB08 -NE	CABLETRON IRBM E-NET INTELL	81	96	N/A	450
FSCAB08 -NF	CABLETRON IRM[illegible] E-NET	[illegible]	82	N/A	450
FSCAB09 -GA	CABLETRON TH[illegible] THN		27	N/A	450
FSCAB09 -NA	CABLETRON FR[illegible] FIBR		39	N/A	450
FSCAB09 -NB	CABLETRON FR-3000-2 FIBR	33	39	N/A	450
FSCAB13 -NA	CABLETRON E1010 UNSHIELDED	6	[illegible]	N/A	350
FSCAB13 -NB	CABLETRON E1010-X UNSHIELDED	6	7	N/A	350
FSCAB13 -NC	CABLETRON [illegible] THIN-NE[illegible]	[illegible]	7	N/A	350
FSCAB1[illegible] -NE	[illegible]		[illegible]	N/A	[illegible]
FSCAB1[illegible]	[illegible]		[illegible]	N/A	-
FSCAB1[illegible]	[illegible] FIBER OPTIC	[illegible]	[illegible]	N/A	
FSCAB13 -NG	CABLETRON E1040 FIBER OPTIC		[illegible]		350
FSCA[illegible]	[illegible] FIBER OPTIC	[illegible]	[illegible]	[illegible]	350
FSCA[illegible]	[illegible]				350
FSCA[illegible]	[illegible]			N/A	350
FSCA[illegible]	[illegible]			N/A	350
FSCAB14 -ND	CABLETRON E2020-X THIN-NET		[illegible]	N/A	350
FSCAB14 -NE	CABLETRON [illegible] FIBER OPTIC		[illegible]	[illegible]	350
FSCAB14 -NF	CABLETRON [illegible]		[illegible]	[illegible]	350
FSCAB14 -N[illegible]	[illegible]	[illegible]	[illegible]		
FSCAB14 [illegible]	[illegible]		[illegible]		[illegible]
FSCAB15 [illegible]	CABLETRON E3[illegible]	[illegible]	[illegible]	N/A	[illegible]
FSCAB15 -NF	CABLETRON E3[illegible] SHIELDED	[illegible]		N/A	
FSCAB15 -N[illegible]	CABLETRON E30[illegible]	6		N/A	[illegible]
FSCAB15 [illegible]	[illegible]			N/A	350
FSCAB15 [illegible]	[illegible]			N/A	350
[illegible]	[illegible] FIBER		[illegible]	N/A	350
[illegible]	[illegible]		[illegible]	N/A	
FSC[illegible] -NC	[illegible]		[illegible]		350
[illegible]	[illegible] NE		[illegible]	N/A	
[illegible]	[illegible] OPTIC		[illegible]	N/A	
[illegible]	[illegible]	[illegible]	[illegible]	N/A	
[illegible]	[illegible]	[illegible]	[illegible]	N/A	[illegible]
[illegible] -NH	[illegible]	[illegible]	[illegible]	N/A	
[illegible] -NA	CABLE[illegible]		[illegible]		450
[illegible] -NB	CABLETR[illegible]		[illegible]		450
[illegible] -NC	CABLETRON MPIM [illegible]		18	N/A	450
[illegible]SCAB17 -ND	CABLETRON MPIM-X [illegible]	[illegible]	[illegible]	N/A	450
[illegible]SCAB17 -NE	CABLETRON NCMM		30	N/A	450
FSCAB[illegible] -NA	CABLETRON [illegible]010 UNSHIELDED	9	[illegible]	[illegible]	350
FSCAB[illegible] -NB	CABLETRON [illegible]010-X UNSHIELDED	9	[illegible]	[illegible]	350
FSCAB18 -NC	CABLETRON E5020 THIN-NET	6	7	[illegible]	350
FSCAB18 -ND	CABLETRON E5020-X THIN-NET	7	8	N/A	350
FSCAB18 -NE	CABLETRON E5030 FIBER OPTIC	[illegible]	13	N/A	450
[illegible] -NF	CABLETRON [illegible] OPTIC	[illegible]	[illegible]	N/A	[illegible]
[illegible] -NG	CABLETRON [illegible] OPTIC	[illegible]	[illegible]	N/A	[illegible]
[illegible]	CABLETRON [illegible]	[illegible]	[illegible]		
[illegible]	CABLETRON [illegible]	[illegible]			
[illegible]	CABLETRON [illegible]	[illegible]			
[illegible]	CABLETRON [illegible]	[illegible]			
[illegible]	CABLETRON [illegible]	[illegible]			
[illegible] -NE	CABLETRON [illegible] OPTIC		[illegible]	[illegible]	-
FS[illegible] -NF	CABLETRON E6[illegible] FIBER OPTIC	[illegible]	14	N/A	350
FSCA[illegible] -NG	CABLETRON E6[illegible] FIBER OPTIC	[illegible]	13	N/A	359
FSCAB19 -NH	CABLETRON E604[illegible] FIBER OPTIC	12	14	N/A	350
FSCAB30 -AA	CABLETRON FR 300[illegible] FIBER OPTIC	33	39	N/A	450
FSCAB50 -AA	CABLETRON, ST-500, LANV	3	4	N/A	450
FSCAB50 -NA	CABLETRON, ST-500-01, LANV	3	4	N/A	450
FSCAB50 -NB	CABLETRON, ST-500-02	[illegible]	4	N/A	450
FSCAB50 -NC	CABLETRON ST-500[illegible]		4	N/A	450
FSCAB80 -AA	CATE CABLETRON [illegible]		[illegible]	N/A	425
FSCAM01 -AA	FRAME GRABBER [illegible]	125	149	N/A	1125
FSCBL01 -EA	CABLETRON MR9000C MULTIPT	35	42	N/A	450
FSCDC12 -AA	CONTROL DATA CORP 9710-80	105	125	N/A	P/C
FSCDC12 -AD	CONTROL DATA 9710-80 DUAL CHN	115	137	N/A	P/C
FSCDC15 -AA	CONTROL DATA CORP 9715-160	114	[illegible]	[illegible]	P/C
FSCDC15 -AB	CONTROL DATA CORP 9715-340	96		[illegible]	P/C
FSCDC15 -AC	CONTROL DATA CORP [illegible]	110	[illegible]	N/A	P/C
FSCDC15 -AD	CONTROL DATA 9710 [illegible] DUAL [illegible]	105	125	N/A	P/C
FSCDC15 -AE	CONTROL DATA 9715-340 DUAL	[illegible]	114	N/A	P/C
FSCDC15 -AF	CONTROL DATA 9715-500 DUAL		131	N/A	P/C
FSCDC62 -AA	CONTROL DATA CORP 9762		313	N/A	P/C
FSCDC62 -AB	CONTROL DATA 9762 DUAL PORT		224	N/A	P/C
FSCDC66 -AA	CONTROL DATA CORP 9766		418	N/A	P/C
FSCDC66 -[illegible]	CONTROL DATA [illegible] PORT	[illegible]	420	[illegible]	P/C
FSC[illegible]	CONTROL DATA [illegible]		250	[illegible]	[illegible]
[illegible]	CONTROL DATA [illegible]		[illegible]		
FSCDC85 -AC	CONTROL DATA [illegible]35-02		148	[illegible]	[illegible]
FSCDM0[illegible] -BB	CMP [illegible] SCSI/Qbus [illegible]		24	[illegible]	375

[illegible]-no charge N/A-service not offered [illegible] P/C-per call [illegible] - see pages 2.19 [illegible]

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
FSCDM02	-RB	CMD CDQ 203/T SCSI/Qbus HA	20	24	N/A	375
FSCDM03	-RB	CMD 220/T SCSI/Qbus HA	20	24	N/A	375
FSCDM06	-RB	CMD CDU 710/T SCSI/Unibus	20	24	N/A	375
FSCDM18	-AA	CMD TECH CBI-1000 VAXBI SCSI	45	54	N/A	640
FSCDM18	-AB	CMD TECH CBI-1000/T VAXBI HST	45	54	N/A	640
FSCDM18	-AC	CMD TECH CBI-1000/M VAXBI HST	45	54	N/A	640
FSCDM18	-AD	CMD TECH CBI-1000/MT VAXBI AD	45	54	N/A	640
FSCDM18	-AE	CMD TECH CBI-1000/TMJ SCSI	45	54	N/A	640
FSCDM18	-AF	CMD TECH CBI-1000/S VAXBI SCS	45	54	N/A	640
FSCEN13	-AA	CENTURY DATA SYSTEMS AMS 513	158	188	N/A	P/C
FSCEN15	-AA	CENTURY DATA SYSTEMS AMS315	148	176	N/A	P/C
FSCHP01	-AA	CATE CHIPCOM 9314S-ST CONNCTR	49	58	N/A	425
FSCHP02	-EA	CATE CHIPCOM 9300BU COUPLER	8	10	N/A	425
FSCHP03	-AA	CATE CHIPCOM 9301T-ST FIBER	5	6	N/A	425
FSCHP21	-EA	CATE CHIPCOM 9308S-ST OPTIC	34	40	N/A	425
FSCIC02	-AA	CITOH CIT101-E VIDEO TERMINAL	22	26	N/A	P/C
FSCIC10	-AA	CIE TERMINAL CIT-101	28	33	N/A	P/C
FSCID88	-AA	CIPHER DATA F880 1/2	99	118	N/A	P/C
FSCID88	-TB	MICROSTREAMER TD w/EMBED SCSI	72	86	N/A	381
FSCID89	-AA	CIPHER DATA M890/M891	127	151	N/A	P/C
FSCID91	-AA	CIPHER DATA F910	115	137	N/A	P/C
FSCID92	-AA	CIPHER DATA F920/920	140	167	N/A	P/C
FSCID99	-TA	Low-Profile GCR Cachetape TD	77	92	N/A	824
FSCLP25	-MA	CATC CLEAR POINT DCME-M31	25	30	N/A	425
FSCLP27	-TA	CATE CLEARPOINT DCMS-TSB	110	131	N/A	425
FSCMD04	-RC	CMD CDQ 223/T SCSI/Qbus HA	20	24	N/A	375
FSCMD05	-RE	CMD CDU 720/T SCSI/Unibus	20	24	N/A	375
FSCOP04	-AA	128KB, 360KB FLOPPY DESK PR02	20	24	N/A	P/C
FSCPQ28	-AA	NO HARD DISK- 1.2MB FLOPPY	24	29	N/A	P/C
FSCPQ28	-AB	20MB HARD DISK-DESKP286	39	46	N/A	P/C
FSCPQ28	-AD	40MB HARD DISK -DESKP286	43	51	N/A	P/C
FSCPQ38	-AA	NO HARD DISK-DESKP386	28	33	N/A	P/C
FSCPQ38	-AD	40MB HARD DISK-DESKP386	47	56	N/A	P/C
FSCPQ38	-AF	70MB HARD DISK DESK P386	53	63	N/A	P/C
FSCPQ38	-AJ	130MB HARDDISK-DESKP386	77	92	N/A	P/C
FSCPQ38	-BE	60 MB HARD DISK	50	60	N/A	P/C
FSCPQ38	-BR	300 MB HARD DISK	128	152	N/A	P/C
FSCTC01	-AA	CAMINTONN CMV-504 2MB MVI MEM	40	48	N/A	425
FSCTC05	-AA	CAMINTONN CMX830	30	36	N/A	425
FSCTC05	-MB	CAMINTONN CMX-831 8MB MEM MOD	25	30	N/A	425
FSCTC07	-AA	CAMINTONN CM-DHV11 DMA 8 LINE	15	18	N/A	425
FSCTC07	-GA	CAMINTONN CM-DHV16-D 16-LINE	15	18	N/A	425
FSCTC12	-KA	CATC CAMTN CMX-1651 MV3000	30	36	N/A	425
FSCTC14	-MA	CATE CAMIN CMX-2411 DECSTAT	30	36	N/A	425
FSCTC15	-MB	CAMINTONN CMX-1211 12MB DCSTA	10	12	N/A	425
FSCTC15	-MF	CATE CAMIN CMX-4032 32MB VAX	30	36	N/A	425
FSCTC20	-MC	CATC CAMINTONN CMX-5016 MEM	10	12	N/A	425
FSDAC12	-AA	DATASOUTH CORP DS120 TERM	20	24	N/A	P/C
FSDGL02	-AA	DIG LINK DL551V V.35/RS CONV	60	71	N/A	425
FSDID01	-RA	DA3120 SDI SINGLE DISK ADAPT	25	30	N/A	375
FSDID01	-RB	MK20 2 DRIVE TRIMM DA20 ENCL	5	6	N/A	375
FSDID01	-RC	MK40 4 DRIVE TRIMM DA40 ENCL	5	6	N/A	375
FSDID02	-RA	DC780B SDI Subsys W/1 Fuji Dr	80	95	N/A	375
FSDID02	-RB	DC1560B SDI Sbsys W/2 Fuji Dr	135	161	N/A	375
FSDID04	-RA	DA3220 SDI DUAL DISK ADAPT	30	36	N/A	375
FSDLG02	-AA	DILOG DQ132	35	42	N/A	P/C
FSDLG32	-AA	DILOG DU132	35	42	N/A	P/C
FSDLG58	-TA	CATE DILOG SQ3703A CONTROLLER	30	36	N/A	425
FSDLG58	-TB	CATE DILOG SQ3706A CONTROLLER	25	30	N/A	425
FSDOW01	-PA	CSU/DSU RS232/V.35 TABLETOP	6	7	N/A	150
FSDOW01	-PB	CSU/DSU RS422/RS232 TABLETOP	8	10	N/A	150
FSDOW01	-PD	CSU/DSU RS422 RACK MOUNT	6	7	N/A	150
FSDPC01	-AA	DATAPRODUCTS 2230 PRINTER	219	261	N/A	P/C
FSDPC02	-AA	DATAPRODUCTS 2260 PRINTER	329	392	N/A	P/C
FSDPC03	-AA	DATAPRODUCTS 2290 (890 LPM)	298	355	N/A	P/C
FSDPC04	-AA	DATA PRODUCTS B300	200	238	N/A	P/C
FSDPC05	-AA	DATA PRODUCTS B600	259	308	N/A	P/C
FSDPC07	-AA	DATA PRODUCTS B1000	374	445	N/A	P/C
FSDPC09	-AA	DATA PRODUCTS BP1500	430	512	N/A	P/C
FSDPC24	-AA	DATAPRODUCTS LB615	140	167	N/A	P/C
FSDPC29	-AA	DATA PRODUCTS LB315	110	131	N/A	P/C
FSDSD03	-AB	QUALOGY QE2100 SUBSYS 140MB	122	145	N/A	P/C
FSDSD03	-AC	QUALOGY QE2200 SUBSYS 2 140MB	192	229	N/A	P/C
FSDSD03	-AD	QUALOGY QE2400 SUBSYS 4 140MB	332	395	N/A	P/C
FSDSD03	-AE	QUALOGY QE2150 ESDI 310MB	152	181	N/A	P/C
FSDSD03	-AF	QUALOGY QE2250 ESDI 620MB	252	300	N/A	P/C
FSDSD03	-AG	QUALOGY QE2450 ESDI 1230MB	452	538	N/A	P/C
FSDSD11	-AA	QUALOGY 914	130	155	N/A	P/C
FSDSD11	-AB	QUALOGY 910	129	154	N/A	P/C
FSDSD11	-AC	QUALOGY 904	114	136	N/A	P/C
FSDSD12	-AA	QUALOGY DS351	89	106	N/A	P/C
FSDSD12	-AB	QUALOGY DS341	87	104	N/A	P/C
FSDSD12	-AC	QUALOGY DS336	74	88	N/A	P/C
FSDSD13	-AA	QUALOGY 934	132	157	N/A	P/C
FSDSD13	-AB	QUALOGY 930	137	163	N/A	P/C
FSDSD13	-AC	QUALOGY 924	123	146	N/A	P/C
FSDSD13	-AD	QUALOGY 934GT	146	174	N/A	P/C
FSDSD14	-AA	QUALOGY 964GT	221	263	N/A	P/C
FSDSD15	-AA	QUALOGY 988GT	296	352	N/A	P/C
FSDSD20	-AA	QUALOGY DS200	83	99	N/A	P/C
FSDSD20	-AD	DATA SYSTEMS DESIGN 880-20	130	155	N/A	P/C
FSDSD22	-AA	QUALOGY DS220	85	101	N/A	P/C
FSDSF39	-04	DIGITAL SYSTEMS OF FLA 4USER	294	350	N/A	P/C
FSDSF39	-08	DIGITAL SYSTEMS OF FLA 8 USER	332	395	N/A	P/C
FSDSF39	-16	DIGITAL SYSTEMS OF FLA 16USER	419	499	N/A	P/C
FSDUN25	-AA	DUNCAN MACDONALD DMI-110/525	47	56	N/A	P/C
FSEMC09	-RA	EMC RACS 5000 + CHASSIS	40	48	N/A	400
FSEMC10	-RA	EMC RACS CONVERTER SCSI/SDI	35	42	N/A	400
FSEMU01	-H1	EMULEX CS01-H 8 LINES	75	89	N/A	P/C
FSEMU01	-H4	EMULEX CS01-H 32 LINES	100	119	N/A	P/C
FSEMU01	-H6	EMULEX CS01-H 48 LINES	125	149	N/A	P/C
FSEMU01	-H7	EMULEX CS01-H 56 LINES	137	163	N/A	P/C
FSEMU01	-H8	EMULEX CS01-H 64 LINES	150	179	N/A	P/C
FSEMU02	-F2	EMULEX CS11-F 32 LINES	100	119	N/A	P/C
FSEMU02	-F3	EMULEX CS11-F 48 LINES	125	149	N/A	P/C
FSEMU02	-H2	EMULEX CS11-H 32 LINES	100	119	N/A	P/C
FSEMU02	-H3	EMULEX CS11-H 48 LINES	125	149	N/A	P/C
FSEMU02	-H4	EMULEX CS11-H 64 LINES	150	179	N/A	P/C
FSEMU03	-F1	EMULEX CS21-F1 16 LINES	83	99	N/A	P/C
FSEMU03	-FA	EMULEX CS21-FA 16 LINES	75	89	N/A	P/C
FSEMU03	-FB	EMULEX CS21-FB 16 LINES	75	89	N/A	P/C
FSEMU03	-H1	EMULEX CS21-H1 16 LINES	75	89	N/A	P/C
FSEMU03	-HA	EMULEX CS21-HA 16 LINES	75	89	N/A	P/C
FSEMU03	-HB	EMULEX CS21-HB 16 LINES	75	89	N/A	P/C
FSEMU03	-UA	EMULEX CS21-UA 16 LINES	75	89	N/A	P/C
FSEMU03	-UB	EMULEX CS21-UB 16 LINES	75	89	N/A	P/C
FSEMU03	-Z1	EMULEX CS21-Z1 16 LINES	75	89	N/A	P/C
FSEMU03	-ZA	EMULEX CS21-ZA 16 LINES	75	89	N/A	P/C
FSEMU03	-ZB	EMULEX CS21-ZB 16 LINES	75	89	N/A	P/C
FSEMU04	-AA	EMULEX CORPORATION SC01	70	83	N/A	P/C
FSEMU05	-AA	EMULEX CORPORATION SC02	70	83	N/A	P/C
FSEMU06	-AA	EMULEX CORPORATION SC03	77	92	N/A	P/C
FSEMU07	-AA	EMULEX CORPORATION SC04	70	83	N/A	P/C
FSEMU08	-AA	EMULEX CORPORATION SC11	90	107	N/A	P/C
FSEMU09	-AA	EMULEX CORPORATION SC12	90	107	N/A	P/C
FSEMU10	-AA	EMULEX CORPORATION SC21	90	107	N/A	P/C
FSEMU12	-AA	EMULEX CORPORATION SC70	100	119	N/A	P/C
FSEMU13	-AA	EMULEX CORPORATION SC71	100	119	N/A	P/C
FSEMU14	-AA	EMULEX CORPORATION SC750	100	119	N/A	P/C
FSEMU15	-AA	EMULEX CORPORATION SC780	130	155	N/A	P/C
FSEMU16	-AA	EMULEX CORPORATION TC01	37	44	N/A	P/C
FSEMU18	-AA	EMULEX CORPORATION TC11	37	44	N/A	P/C
FSEMU19	-AA	EMULEX CORPORATION TC12	37	44	N/A	P/C
FSEMU20	-AA	EMULEX CORPORATION SC788	140	167	N/A	P/C
FSEMU21	-AA	EMULEX CORPORATION UC01	70	83	N/A	P/C
FSEMU22	-AA	EMULEX CORPORATION SC31	90	107	N/A	P/C
FSEMU27	-AA	EMULEX CS32-F1 CP32/16 LINES	65	77	N/A	P/C
FSEMU27	-AB	EMULEX CS32-F1 CP32/32 LINES	90	107	N/A	P/C
FSEMU27	-AC	EMULEX CS32-F1 CP32/48 LINES	115	137	N/A	P/C
FSEMU27	-AD	EMULEX CS32-F1 CP32/64 LINES	140	167	N/A	P/C
FSEMU27	-AE	EMULEX CS32-F1 CP32/80 LINES	165	196	N/A	P/C
FSEMU27	-AF	EMULEX CS32-F1 CP32/96 LINES	190	226	N/A	P/C
FSEMU27	-AG	EMULEX CS32-F1/CP32/112 LINES	215	256	N/A	P/C
FSEMU27	-AH	EMULEX CS32-F1 CP32/128 LINES	240	286	N/A	P/C
FSEMU27	-BA	EMULEX CS32-FA CP34/16 LINES	65	77	N/A	P/C
FSEMU27	-BB	EMULEX CS32-FA CP34/32 LINES	90	107	N/A	P/C
FSEMU27	-BC	EMULEX CS32-FA CP34/48 LINES	115	137	N/A	P/C
FSEMU27	-BD	EMULEX CS32-FA CP34/64 LINES	140	167	N/A	P/C
FSEMU27	-BE	EMULEX CS32-FA CP34/80 LINES	165	196	N/A	P/C
FSEMU27	-BF	EMULEX CS32-FA CP34/96 LINES	190	226	N/A	P/C
FSEMU27	-BG	EMULEX CS32-FA CP34/112 LINES	215	256	N/A	P/C
FSEMU27	-BH	EMULEX CS32-FA CP34/128 LINES	240	286	N/A	P/C
FSEMU27	-CA	EMULEX CS32-F1 CP12/16 LINES	65	77	N/A	P/C
FSEMU27	-CB	EMULEX CS32-F1 CP12/32 LINES	90	107	N/A	P/C
FSEMU27	-CC	EMULEX CS32-F1 CP12/48 LINES	115	137	N/A	P/C
FSEMU27	-CD	EMULEX CS32-F1 CP12/64 LINES	140	167	N/A	P/C
FSEMU27	-DA	EMULEX CS32-F1 CP11/16 LINES	65	77	N/A	P/C
FSEMU27	-DB	CS32-F1 (2-CP11) 32 LINES	N/A	N/A	N/A	N/A
FSEMU27	-DC	CS32-F1 (3-CP11) 48 LINES	N/A	N/A	N/A	N/A
FSEMU27	-DD	CS32-F1 (4-CP11) 64 LINES	N/A	N/A	N/A	N/A
FSEMU30	-AA	EMULEX SABRE ER2/30-I	150	179	N/A	P/C
FSEMU30	-AB	EMULEX SABRE ER2/30	95	113	N/A	P/C
FSEMU30	-AC	EMULEX SABRE ER2-I	105	125	N/A	P/C
FSEMU30	-AD	EMULEX SABRE ER2/70-I	160	190	N/A	P/C
FSEMU30	-AE	EMULEX SABRE ER2/70	101	120	N/A	P/C
FSEMU30	-AF	EMULEX SABRE ER2/110-I	170	202	N/A	P/C
FSEMU30	-AG	EMULEX SABRE ER2/110	105	125	N/A	P/C
FSEMU30	-AH	EMULEX SABRE ER2/40	98	117	N/A	P/C
FSEMU30	-AI	EMULEX SABRE ER2/40-I	175	208	N/A	P/C
FSEMU32	-AA	EMULEX MEDLEY ES2/30	95	113	N/A	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
FSIBMPT -20	IBM PROPRINTER	9	11	N/A	P/C
FSIBMPT -21	OKIDATA MICROLINE 93	9	11	7	P/C
FSIBMXT -AA	SYS,KYB,MONO,FLPY DRVS,MEMORY	27	32	N/A	P/C
FSIBMXT -AB	FS-IBMXT-AA/W 10/20 MB	39	46	N/A	P/C
FSIBMXT -AC	FS-IBMXT-AA/W 30MB	43	51	N/A	P/C
FSIBMXT -AD	FS-IBMXT-AA/W 40MB	47	56	N/A	P/C
FSIBMXT -BA	FS-IBM-AA/W DOT MATRIX PTR	36	43	N/A	P/C
FSIBMXT -BB	FS-IBMXT-AB/W DOT MATRIX PTR	48	57	N/A	P/C
FSIBMXT -BC	FS-IBMXT-AC/W DOT MATRIX PTR	52	62	N/A	P/C
FSIBMXT -BD	FS-IBMXT-AD/W DOT MATRIX PTR	56	67	N/A	P/C
FSIDA11 -SA	VERSATEC 8236	328	390	N/A	P/C
FSIMP04 -RA	IMPRIMIS WREN VI,766MB,SCSI	60	71	N/A	350
FSIMP04 -RB	IMPRIMIS WREN VI,766MB,ESDI	60	71	N/A	350
FSIMP18 -RA	CATE IMPRIMIS 94351-160 DD	20	24	N/A	425
FSIMP18 -RB	CATE IMPRIMIS 94351-200 DD	20	24	N/A	425
FSKDY90 -AA	KENNEDY COMPANY 9000	150	179	N/A	P/C
FSKDY91 -AA	KENNEDY COMPANY 9100	173	206	N/A	P/C
FSKDY93 -AA	KENNEDY COMPANY 9300	184	219	N/A	P/C
FSLAIDR -AA	GENICOM 3184T PRINTER	62	74	N/A	P/C
FSLSG03 -AC	LEAR SIEGLER ADM3A	17	20	N/A	P/C
FSLSG05 -AA	LEAR SEIGLER ADM-5 117 VOLT	17	20	N/A	P/C
FSMCM09 -01	MICOM SERIES 40 MINI SHELF	165	196	N/A	P/C
FSMCM09 -02	MICOM SERIES 40 1CAB 1SHELF	165	196	N/A	P/C
FSMCM09 -03	MICOM SERIES 40 1CAB 2SHELVES	240	286	N/A	P/C
FSMCM09 -04	MICOM SERIES 40 1CAB 3SHELVES	276	329	N/A	P/C
FSMCM09 -05	MICOM SERIES 40 2CABS 4SHELVE	348	414	N/A	P/C
FSMCM09 -06	MICOM SERIES 40 2CABS 5SHELVE	440	524	N/A	P/C
FSMCM09 -07	MICOM SERIES 40 2CABS 6SHELVE	459	546	N/A	P/C
FSMCM09 -08	MICOM SERIES 40 2CABS 7SHELVE	503	599	N/A	P/C
FSMCM09 -09	MICOM SERIES 40 REDUNDANT	17	20	N/A	P/C
FSMCM10 -01	MICOM6600 1CAB 1 BAY	250	298	N/A	P/C
FSMCM10 -02	MICOM 6600 1 CAB 2 BAYS	334	398	N/A	P/C
FSMCM10 -03	MICOM 6600 1CAB 3BAYS	487	580	N/A	P/C
FSMCM10 -04	MICOM 6600 1CAB 4BAYS	549	654	N/A	P/C
FSMCM10 -05	MICOM 6600 2CABS 5 BAYS	697	830	N/A	P/C
FSMCM10 -06	MICOM 6600 2 CABS 6 BAYS	703	837	N/A	P/C
FSMCM10 -07	MICOM 6600 2 CABS 7 BAYS	818	974	N/A	P/C
FSMCM10 -08	MICOM 6600 2CABS 8BAYS	846	1007	N/A	P/C
FSMCM10 -09	MICOM 6600 3CABS 9BAYS	965	1149	N/A	P/C
FSMCM10 -10	MICOM 6600 3CABS 10BAYS	985	1173	N/A	P/C
FSMCM10 -11	MICOM 6600 3CABS 11BAYS	1018	1212	N/A	P/C
FSMCM10 -12	MICOM 6600 3CABS 12BAYS	1057	1258	N/A	P/C
FSMCM10 -13	MICOM 6600 4CABS 13BAYS	1179	1404	N/A	P/C
FSMCM10 -14	MICOM 6600 4CABS 14BAYS	1198	1426	N/A	P/C
FSMCM10 -15	MICOM 6600 4CABS 15BAYS	1266	1507	N/A	P/C
FSMCM10 -16	MICOM 6600 4CABS 16BAYS	1312	1562	N/A	P/C
FSMCM10 -18	MICOM 660 REDUNDANT	25	30	N/A	P/C
FSMCM20 -AA	MICOM M4641	N/A	N/A	N/A	N/A
FSMCM29 -AA	MICOM M828	N/A	N/A	N/A	N/A
FSMCM30 -AA	MICOM M8216	N/A	N/A	N/A	N/A
FSMCM31 -AA	MICOM M8824/24	N/A	N/A	N/A	N/A
FSMCM32 -AA	MICOM M8828/96	N/A	N/A	N/A	N/A
FSMCM33 -AA	MICOM M88216/96	N/A	N/A	N/A	N/A
FSMCM35 -AA	MICOM M474I	7	8	N/A	P/C
FSMCM36 -AA	MICOM M478I	9	11	N/A	P/C
FSMCM37 -AA	MICOM M481I	15	18	N/A	P/C
FSMCM37 -AB	MICOM M481ISG	18	21	N/A	P/C
FSMCM38 -AA	MICOM M828I	25	30	N/A	P/C
FSMCM39 -AA	MICOM M8216I	42	50	N/A	P/C
FSMCM41 -AA	MICOM M1000	N/A	N/A	N/A	N/A
FSMCM42 -AA	MICOM NTS10 8/110	51	61	N/A	P/C
FSMCM42 -AB	MICOM NTS10 8/220	51	61	N/A	P/C
FSMCM42 -AC	MICOM NTS10 4/110	51	61	N/A	P/C
FSMCM42 -AD	MICOM MTS10 4/220	51	61	N/A	P/C
FSMCM43 -AA	MICOM NP100	51	61	N/A	P/C
FSMCM43 -AB	MICOM NP200	30	36	N/A	P/C
FSMCM44 -AA	MICOM NR10	34	40	N/A	P/C
FSMCM45 -AA	MICOM NT10	5	6	N/A	P/C
FSMCM45 -AB	MICOM NT100	5	6	N/A	P/C
FSMCM52 -AA	MICOM NI1010A	58	69	N/A	P/C
FSMCM53 -AA	MICOM NI2010A	45	54	N/A	P/C
FSMCM54 -AA	MICOM NI5010-1	16	19	N/A	P/C
FSMCM54 -AB	MICOM NI5010-2	16	19	N/A	P/C
FSMCM60 -AA	MICOM 600/2 1 CAB/1 BAY RED	160	190	N/A	P/C
FSMCM60 -AB	MICOM 600/2 1 CAB/2 BAYS RED	225	268	N/A	P/C
FSMCM60 -AC	MICOM 600/2 1 CAB/3 BAYS RED	290	345	N/A	P/C
FSMCM60 -AD	MICOM 600/2 1 CAB/4 BAYS RED	355	423	N/A	P/C
FSMCM60 -AE	MICOM 600/2 2 CAB/5 BAYS RED	515	613	N/A	P/C
FSMCM60 -AF	MICOM 600/2 2 CAB/6 BAYS RED	580	690	N/A	P/C
FSMCM60 -AG	MICOM 600/2 2 CAB/7 BAYS RED	645	768	N/A	P/C
FSMCM60 -AH	MICOM 600/2 2 CAB/8 BAYS RED	710	845	N/A	P/C
FSMCM60 -AI	MICOM 600/2 3 CAB/9 BAYS RED	870	1036	N/A	P/C
FSMCM60 -AJ	MICOM 600/2 3 CAB/10 BAYS RED	935	1113	N/A	P/C
FSMCM60 -AK	MICOM 600/2 3 CAB/11 BAYS RED	1000	1191	N/A	P/C
FSMCM60 -AL	MICOM 600/2 3 CAB/12 BAYS RED	1065	1268	N/A	P/C

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
FSMCM60 -BA	MICOM 600/2 1 CAB/1 BAY NON	125	149	N/A	P/C
FSMCM60 -BB	MICOM 600/2 1CAB/2 BAY NON	185	220	N/A	P/C
FSMCM60 -BC	MICOM 600/2 1CAB/3 BAY NON	245	292	N/A	P/C
FSMCM60 -BD	MICOM 600/2 1 CAB/4 BAY NON	305	363	N/A	P/C
FSMCM60 -BE	MICOM 600/2 2 CAB/5 BAY NON	430	512	N/A	P/C
FSMCM60 -BF	MICOM 600/2 2CAB/6 BAY NON	490	583	N/A	P/C
FSMCM60 -BG	MICOM 600/2 2 CAB/7 BAY NON	550	655	N/A	P/C
FSMCM60 -BH	MICOM 600/2 2 CAB/8 BAY NON	610	726	N/A	P/C
FSMCM60 -BI	MICOM 600/2 3 CAB/9 BAY NON	735	875	N/A	P/C
FSMCM60 -BJ	MICOM 600/2 3 CAB/10 BAY NON	795	946	N/A	P/C
FSMCM60 -BK	MICOM 600/2 3 CAB/11 BAY NON	855	1018	N/A	P/C
FSMCM60 -BL	MICOM 600/2 3 CAB/12 BAY NON	915	1089	N/A	P/C
FSMCM61 -AA	MICOM M461	14	17	N/A	P/C
FSMCM61 -AB	MICOM M461/ML	14	17	N/A	P/C
FSMCM61 -AD	MICOM M4601	14	17	N/A	P/C
FSMCM61 -AE	MICOM M4612	72	86	N/A	P/C
FSMCM61 -AF	MICOM M4624	133	158	N/A	P/C
FSMCM61 -AG	MICOM M4636	195	232	N/A	P/C
FSMCM61 -AH	MICOM M4648G	256	305	N/A	P/C
FSMCM61 -AJ	MICOM M4648T	256	305	N/A	P/C
FSMCM61 -AK	MICOM M461/6W	14	17	N/A	P/C
FSMCM61 -AL	MICOM M461/8W	14	17	N/A	P/C
FSMCM62 -AA	MICOM M474	28	33	N/A	P/C
FSMCM62 -AB	MICOM M474LR	28	33	N/A	P/C
FSMCM62 -AC	MICOM M478	52	62	N/A	P/C
FSMCM62 -AD	MICOM M478LR	52	62	N/A	P/C
FSMCM63 -AA	MICOM M481/EXP	58	69	N/A	P/C
FSMCM63 -AB	MICOM M481	58	69	N/A	P/C
FSMCM72 -AB	MICOM 7858I	25	30	N/A	P/C
FSMCM74 -AB	MICOM M8516I	42	50	N/A	P/C
FSMCM96 -AA	MICOM M7408I	36	43	N/A	P/C
FSMCM96 -AB	MICOM M7401GI	54	64	N/A	P/C
FSMCMMM-04	MICOM M964	34	40	N/A	P/C
FSMCMMM-08	MICOM M968	41	49	N/A	P/C
FSMCMMM-16	MICOM M9616	44	52	N/A	P/C
FSMCMMM-A4	MICOM M8964/24	58	69	N/A	P/C
FSMCMMM-A8	MICOM M8968/24	69	82	N/A	P/C
FSMCMMM-AF	MICOM M89616/24	65	77	N/A	P/C
FSMCMMM-B4	MICOM M8964/48	58	69	N/A	P/C
FSMCMMM-B8	MICOM M8968/48	69	82	N/A	P/C
FSMCMMM-BF	MICOM M89616/48	65	77	N/A	P/C
FSMCMMN -01	MICOM M921	27	32	N/A	P/C
FSMCMMN -02	MICOM M922	27	32	N/A	P/C
FSMCMMN -04	MICOM M924	34	40	N/A	P/C
FSMCMMN -08	MICOM M928	41	49	N/A	P/C
FSMCMMN -A1	MICOM M8921/24	48	57	N/A	P/C
FSMCMMN -A2	MICOM M8922/24	48	57	N/A	P/C
FSMCMMN -A4	MICOM M8924/24	58	69	N/A	P/C
FSMCMMN -A8	MICOM M8928/24	69	82	N/A	P/C
FSMCMMN -B1	MICOM M8921/48	48	57	N/A	P/C
FSMCMMN -B2	MICOM M8922/48	48	57	N/A	P/C
FSMCMMN -B4	MICOM M8924/48	58	69	N/A	P/C
FSMCMMN -B8	MICOM M8928/48	69	82	N/A	P/C
FSMCP01 -AA	MICROPOLIS 1355 DISK DRIVE	70	83	N/A	P/C
FSMCP03 -MA	Micropolis 1558, 382 MB, ESDI	35	42	N/A	375
FSMCP04 -RA	Micropolis 1654, 182 MB, ESDI	35	42	N/A	425
FSMCP07 -RA	Micropolis 1588, 765 MB, SCSI	50	60	N/A	425
FSMCP08 -RA	Micropolis 1568, 765 MB, ESDI	50	60	N/A	375
FSMCP11 -RA	Micropolis 1664, 385 MB, ESDI	35	42	N/A	375
FSMCP13 -RA	Micrpolis 1578, 382 MB, SCSI	35	42	N/A	375
FSMDB47 -AA	MDB DR11W INTERFACE FOR Q-BUS	15	18	N/A	P/C
FSMIC15 -TA	MTI MDQ13 QBUS DISK CTL	25	30	N/A	425
FSMIC17 -AC	CATE MICROTECH UTD-30 ADAPTER	20	24	N/A	425
FSMIC26 -R4	CATE MTECH MSTG-R244 4MM DSK	185	220	N/A	425
FSMIC26 -R5	CATE MTECH MSTG-P244 4MM DSK	185	220	N/A	425
FSMIC26 -R6	CATE MTECH MSTG-R250H 4MM DSK	135	161	N/A	425
FSMIC26 -RA	CATE MTECH MSTG-R400 SCSI DSK	80	95	N/A	425
FSMIC26 -RB	CATE MTECH MSTG-P400 SCSI DSK	125	149	N/A	425
FSMIC26 -RC	CATE MTECH MSTG-R440 SCSI DSK	125	149	N/A	425
FSMIC26 -RD	CATE MTECH MSTG-P440 SCSI DSK	90	107	N/A	425
FSMIC26 -RE	CATE MTECH MSTG-R500 SCSI DSK	90	107	N/A	425
FSMIC26 -RF	CATE MTECH MSTG-P500 SCSI DSK	90	107	N/A	425
FSMIC26 -RG	CATE MTECH MSTG-R550 SCSI DSK	145	173	N/A	425
FSMIC26 -RH	CATE MTECH MSTG-P550 SCSI DSK	145	173	N/A	425
FSMIC26 -RJ	CATE MTECH MSTG-P100 ENCLOSUR	65	77	N/A	425
FSMIC26 -RM	CATE MTECH MSTG-R200 ENCLOSUR	55	65	N/A	425
FSMIC26 -RT	CATE MTECH MSTG-P144 8MM DSK	175	208	N/A	425
FSMIC26 -RV	CATE MTECH MSTG-P150H 8MM DSK	145	173	N/A	425
FSMTI15 -TA	MTI MDQ13 QBUS DISK CTL	25	30	N/A	425
FSMXT03 -AA	MAXTOR EXT4380 380MB DISK	120	143	N/A	P/C
FSMXT03 -AB	CATE MAXTOR XT-4380E DISK DRV	40	48	N/A	425
FSMXT05 -AA	MAXTOR 8760-E 870MB ESDI WINC	110	131	N/A	P/C
FSMXT05 -AB	MAXTOR 8760-S 870MB SCSI WINC	110	131	N/A	P/C
FSMXT19 -RE	CATC MAXTOR LXT-213SY DSK DR	25	N/A	N/A	425
FSNET20 -AA	SYTEK 20/100 PCU	11*	13*	6	P/C

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
FSNET20	-AG	SYTEK 20 222 ASYNC PCP S MUX	8*	10*	3	P/C
FSOKI82	-AA	OKIDATA 82A 117 VOLT	22	26	N/A	P/C
FSOKI82	-AB	OKIDATA 82A 240 VOLT	22	26	N/A	P/C
FSOKI92	-AA	OKI MICROLINE 92	25	30	N/A	P/C
FSOKI92	-AB	OKI DATA MIC92 50HZ	25	30	N/A	P/C
FSPRI20	-AA	PRIAM 638 380MB DISK DRIVE	100	119	N/A	P/C
FSPS214	-LA	IBM COLOR MONITOR, MODEL 8514	15	18	N/A	P/C
FSPS230	-BC	IBM PS/2 PC, MODEL 8530-002	9	23	N/A	P/C
FSPS230	-BD	IBM PS/2 PC MODEL 8530-021	21	25	N/A	P/C
FSPS250	-CC	IBM PS 2 PC MODEL 8550-021	22	26	N/A	P/C
FSPS250	-CE	IBM PS/2 P[illegible] MODEL 8550-Z31	24	29	N/A	P/C
FSPS260	-CF	IBM PS 2 [illegible] MODEL 8560-041	36	43	N/A	P/C
FSPS2[illegible]	-CG	IBM PS[illegible] MODEL 8560-07[illegible]	36	43	N/A	P/C
FSP[illegible]	-DF	IBM [illegible] MODEL 8570-E61	35	42	N/A	P/C
FSP[illegible]	-EH	IBM P[illegible] MODEL 8570-121	43	51	N/A	P/C
FSPS280	-DF	IBM PS/2 PC MODEL 8580-041	33	39	[illegible]	P/C
FSPS280	-DG	IBM PS 2 PC MODEL 8580-071	35	42	[illegible]	P/C
FSPS280	-EH	IBM PS 2 PC MODEL 8580-[illegible]	37	44	[illegible]	P/C
FSPS280	-EM	IBM PS/2 PC MODEL 8580-31[illegible]	35	42	N/A	P/C
FSPS2EF	-AC	IBM EXTERNAL DISKETTE 720KB	12	14	N/A	P/C
FSPTX30	-AA	PRINTRONIX P300	128	152	N/A	P/C
FSPTX30	-LA	CATE PRINTRONIX P300 PRINTER	128	152	N/A	425
FSPTX60	-AA	PRINTRONIX P600	167	199	N/A	P/C
FSPTX60	-LA	CATE PRINTRONIX P600 PRINTER	167	99	N/A	425
FSS1M03	-AA	SIMPACT [illegible]	55	65	N/A	P/C
FSS1M03	-AB	SIMPACT	60	[illegible]	[illegible]	P/C
FSS1M04	-AA	SIMPACT [illegible]	125	49	[illegible]	250
FSSC[illegible]	-PA	13 IN.COLOR GRAPHICSTATION	172	205	[illegible]	P/C
FSS[illegible]	-PB	19 IN.COLOR GRAPHICSTATION	220	[illegible]	[illegible]	P/C
FSS[illegible]	[illegible]	MODULAR 13 IN. COLOR GS	361	[illegible]		P/C
FSSCH02	[illegible]	[illegible]ULAR [illegible]	[illegible]	[illegible]	N/A	P/C
FSSCH02	-PF	[illegible]	[illegible]	[illegible]	N/A	P/C
FSSCH02	-P[illegible]	[illegible]			N/A	[illegible]
FSSCH02	-P[illegible]	[illegible] TO [illegible]	[illegible]		N/A	P/C
FSSCH03	-PA	[illegible] IN. COLOR WORKSTATION	339	[illegible]	N/A	P/C
FSSCH03	-PB	19 IN. COLOR WORKSTATION	194	231	N/A	P/C
FSSCH04	-PA	19 IN. COLOR WORKSTATION	396	471	N/A	P/C
FSSCH04	-PB	19 IN. COLOR DISPLAY LIST WS		408	N/A	P/C
FSSCH05	-PA	19 IN. COLOR DISPLAY LIST WS	-	414	N/A	P/C
FSSCH05	-PB	19 IN. COLOR DISPLAY LIST [illegible]	[illegible]	471	N/A	P/C
FSSCH05	-PC	[illegible] WORKSTAT INCL [illegible]	396	4[illegible]	N/A	P/C
FSSCH05	-PG	HIGH RESOLUTION PUCK	32	38	N/A	P/C
FSSCH07	-AA	34X44 TABLET	132	157	N/A	P/C
FSSCH07	-VE	19 IN. COLOR GS W/CONSOLE TBL	436	519	N/A	P/C
FSSCH12	-KA	VAX 11/73 W/SCHL	220	262	N/A	P/C
FSSCH12	-KB	MOD VAX 11750 W/NON DIGIT	880	1048	N/A	P/C
FSSCH12	-KD	INTERFACE LINK	62	74	N/A	P/C
FSSCH12	-KE	VAX 11/730 GPF WITH SCH OPT	756	900	N/A	P/C
FSSCH12	-KF	ENCHANCED ARIA II W/SCH. OPT	1003	1194	N/A	P/C
FSSCH12	-KG	ARIA II WORKSTATION W/SCH.OPT	766	912	N/A	[illegible]
FSSCH1[illegible]	-KH	VAX 11/730 WITH 4624 19IN WORK	[illegible]	[illegible]	N/A	[illegible]
FSSCH2[illegible]	-MC	[illegible] 2K MEMORY EXPANSION	56	[illegible]	N/A	
FSSCH[illegible]	-TB	[illegible] TAPE FOR AGS	120		N/A	
FSS[illegible]	-AA	[illegible] PHICSTATION INTERFACE MOD	120	[illegible]	N/A	
FSS[illegible]	-AB	GRAPHICSAT UPGRD FOR VAX 860	120	143	N/A	[illegible]
FSSCH3[illegible]	-[illegible]	SUPPORTS ONE ADD.GRAPH[illegible]	120	43	N/A	P/C
FSSCH31	-[illegible]	3155 WITH 800 1600 MAG TAPE	1038	1236	N/A	P/C
FSSCH31	-[illegible]B	MODIFIED 11/751 W/SCH OPT	1197	1425	N/A	
FSSCH31	-KC	VAX [illegible] MOD. VAX 11 750	880	1048	N/A	[illegible]
FSSCH31	-KD	VA[illegible] WITH SCH OPT.	431	513	N/A	[illegible]
FSSCH34	-AA	FOUR PERIPHERAL INT VAX11/751	18	21	N/A	P/C
FSSCH34	-AB	PERIPHERAL SUPPORT MODULE	37	44	N/A	P/C
FSSCH34	-AC	INTERFACE MODULE	296	352	N/A	P/C
FSSCH34	-AD	PDP11/34 GPF SCH OPT	1056	1257	N/A	P/C
FSSCH34	-AE	PDP 11/34 GPF SCH OPT	990	1179	N/A	P/C
FSSCH34	-GA	FOUR MCSIPORT INT FOR ARIA II	18	21	N/A	[illegible]
FSSCH34	-LC	50 IPS MAG. TAPE	120	143	N/A	P/C
FSSCH34	-MA	MULTI-USER EXPAN FOR ARIA II	163	194	N/A	P/C
FSSCH34	-RB	160MB/160MB COMBINATION	185	220	N/A	P/C
FSSCH34	-RC	160-MB CDC DISK	185	220	N/A	P/C
FSSCH34	-RE	300-MB DISK	185	220	N/A	P/C
FSSCH34	-RF	825-MB DISK	308	367	N/A	P/C
FSSCH34	-RG	DUAL 825 MB DISK	616	733	N/A	P/C
FSSCH34	-RH	STREAMING CARTRIDGE TAPE	75	8[illegible]	N/A	P/C
FSSCH34	-RI	80MB 160MB CDC DISK DRIVES	158	8[illegible]	N/A	P/C
FSSCH34	-RJ	80-MB CDC DISK	158	188	N/A	P/C
FSSCH34	-TA	50 IPS ADDITIONAL TAPE	229	273	N/A	P/C
FSSCH34	-TB	45 IPS MAG. TAPE	92	110	N/A	P/C
FSSCH34	-TC	50 IPS MAG. TAPE	229	273	N/A	P/C
FSSCH34	-UA	PAPER TAPE READER/PUNCH	32	38	N/A	P/C
FSSCH35	-[illegible]	45 IPS MAG. TAPE	145	173	N/A	P/C
FSSCH3[illegible]		45 IPS ADDITIONAL TAPE	92	110	N/A	P/C
FSSCH47	-AA	12X1[illegible] TABLET	13	15		P/C
FSSCH55	-KA	PDP AGS WITH 24K OR 28K MEM	904	1076	N/A	P/C
FSSCO01	-GA	IPX 16 SLOT UNIT	108	129	N/A	P/C
FSSCO02	[illegible]	[illegible] SLOT UNIT	166	198	N/A	P/C
FSSDC01	-A[illegible]	[illegible]MB DISK TAPE 128K CACH	190	226	N/A	P/C
FSSDC01	-AB	[illegible] 40MB DISK TAPE 512K CACH	190	226	N/A	P/C
FSSDC01	-AC	[illegible] VIP V12N-1XXX	168	200	N/A	P/C
FSSDC01	-AD	USD [illegible] DISK 512K CACHE	168	200	N/A	P/C
FSSDC01	-AE	USD 190MB DISK TAPE 128K CACH	200	238	N/A	P/C
FSSDC01	-AF	US DESIGN VIP V13T-2XXX	200	238	N/A	P/C
FSSDC01	-AG	US DESIGN VIP V13N-1XXX	178	212	N/A	P/C
FSSDC01	-AH	US DESIGN VIP V13N-2XXX	178	212	N/A	P/C
FSSDC02	-AA	US DESIGN VIP V22T-1XXX	295	351	N/A	P/C
FSSDC02	-AB	US DESIGN VIP V22T-2XXX	295	351	N/A	P/C
FSSDC02	-AC	US DESIGN VIP V22N-1XXX	273	325	N/A	P/C
FSSDC02	-A[illegible]	[illegible]SIGN VIP V22N-2XXX	273	325	N/A	P/C
FSSDC02	-A[illegible]	[illegible] VIP V23T-1XXX	305	363	N/A	P/C
FSSDC02	-A[illegible]	[illegible] VIP V23T-2XXX	305	363	N/A	P/C
FSSDC02	[illegible]	[illegible]SIGN VIP V23N-1XXX	283	337	N/A	P/C
FSSDC0[illegible]	[illegible]	[illegible] MB DISK 512K CACHE	283	337	N/A	P/C
[illegible]	[illegible]	[illegible] DISK TAPE 128CACH	325	387	N/A	P/C
[illegible]	-A[illegible]	[illegible] CACH	325	387	N/A	P/C
[illegible]	-A[illegible]	[illegible]CHE	303	361	N/A	P/C
FSS[illegible]	[illegible]	SD [illegible] DISK [illegible] CACHE	303	361	N/A	P/C
FSS[illegible]	[illegible]	SD [illegible] DISK TAPE 128CACH	335	399	N/A	P/C
FSS[illegible]	-A[illegible]	SD [illegible] DISK TAPE 512CACH	335	399	N/A	P/C
FSS[illegible]	[illegible]	[illegible] DISK 128 K CACHE	313	373	N/A	P/C
FS[illegible]	[illegible]	[illegible] DISK 512 CACHE	313	373	N/A	P/C
FSSDC0[illegible]	[illegible]	[illegible] DISK 512K CACHE	333	396	N/A	P/C
[illegible]	[illegible]	[illegible] X3N 2XXX	[illegible]	439	N/A	P/C
[illegible]	[illegible]	[illegible] ST83050K DSK DR	[illegible]	118	N/A	425
[illegible]	[illegible]	[illegible] ON DSK DRVE	[illegible]	36	N/A	425
[illegible]			25	30	N/A	375
[illegible]	[illegible]	[illegible] 2D [illegible] ONT	40	48	N/A	P/C
[illegible]	[illegible]	[illegible]	30	36	N/A	P/C
[illegible]		[illegible]	[illegible]	107	N/A	[illegible]
[illegible]	-AC	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	-AD	[illegible]	[illegible]	95	[illegible]	475
FSSIM02	-AB	SIMP[illegible] 6225	85	101	N/A	475
FSSIM02	[illegible]	[illegible] INTEL COMM PROC	80	95	N/A	475
[illegible]	[illegible]	[illegible]	80	95	N/A	475
[illegible]	[illegible]	[illegible]	55	65	N/A	475
[illegible]	[illegible]	[illegible]	60	71	N/A	475
[illegible]			[illegible]		N/A	475
[illegible]	[illegible]	[illegible]	125	49	N/A	250
FSSIM04	[illegible]	[illegible] COMM. PROCES	125	149	N/A	475
FSSIM06	-GA	FRT END COM PROC RS-323/V 28	70	83	N/A	475
FSSIM06	-GB	FRT END COM PROC RS-449/530	70	83	N/A	475
FSSIM06	-GC	[illegible] COM PROC RS-323/V.28	81	96	N/A	475
FSSIM06	-GD	[illegible] COM PROC RS-449/530	81	96	N/A	475
FSSIM07	-GA	[illegible] FRT END COM PROC UVAX II	53	63	N/A	475
FSSIM07	-GC	EXP FRT END COM PROC UVAX III	64	76	N/A	475
FSSNP01	-GA	1000-01 PREMISES CONCENTRATOR	36	43	N/A	375
[illegible]	-GB	1010-01 DEPRTMNT CONCENTRATOR	28	33	N/A	375
[illegible]	-GC	[illegible] CONCENTRATOR	33	39	N/A	375
[illegible]	[illegible]	[illegible] CONCENTRATOR	33	39	N/A	375
[illegible]	[illegible]	[illegible] CONCENTRATOR	[illegible]	39	N/A	375
[illegible]	[illegible]	[illegible] CONCENTRATOR		39	N/A	375
FS[illegible]	[illegible]	[illegible] CNCNTR W/ MAC	[illegible]	[illegible]	N/A	375
FS[illegible]	[illegible]	[illegible]-02 [illegible] CNCNTR W/IP	115	137	N/A	375
FSSNP0[illegible]	-A[illegible]	[illegible] 10BA[illegible] WRKGRP CNCNTR	21	25	N/A	375
FSSNP02	-GA	2510 RETIM[illegible] WRKGROUP CNCNTR	21	25	N/A	375
FSSNP02	-GB	2150-01 LINK EXTENDER	14	17	N/A	375
FSSNP03	-AA	202 ENET AUI RETIMING MODULE	16	19	N/A	375
FSSNP03	-AB	205 ENET TERMINATION MODULE	9	11	N/A	375
FSSNP03	-AC	207-FSMA ENET FOIRL RETIMING	23	27	N/A	375
FSSNP03	-AD	207-ST ENET FOIRL RETIMING	23	27	N/A	375
FSSNP03	-AF	208-FSMA ENET FOIRL TERMINATI	15	18	N/A	375
FSSNP03	-A[illegible]	[illegible] ST ENET FOIRL TERMINATION	15	18	N/A	375
FSSNP03	-[illegible]	[illegible] ENET UTP W/50 PIN MODULE	24	29	N/A	375
FSSNP03	-EB	408 10BASE-T HOST MODULE	14	17	N/A	375
FSSNP03	-[illegible]	1[illegible] ENET UTP HOST MODULE	24	29	N/A	375
FSSNP03	-NA	[illegible] ENET AUI NETWORK MODULE	47	56	N/A	375
FSSNP03	-NB	213 ENET AUI NETWORK MODULE	54	64	N/A	375
FSSNP03	-NC	217-FSMA ENET FOIRL NETWORK	54	64	N/A	375
FSSNP03	-ND	217-ST ENET FOIRL NETWORK	54	64	N/A	375
FSSNP04	-GA	505 ENET UTP TRANSCEIVER	2	2	N/A	375
FSSNP04	-GB	504-ST ENET FIBER TRANSCEIVER	8	10	N/A	375
FSSNP04	-GC	504-FSMA ENET FIBER TRANSCEIVER	8	10	N/A	375
FSSNP04	-GD	508 10BASE-T TRANSCEIVER	2	2	N/A	375
FSSNP0[illegible]	-EA	3301 Thin Net Enet Host Mod	28	33	N/A	375
FSSNP0[illegible]	-EB	3334-ST ENET FOIRL RETIMING	26	31	N/A	375
FSSNP05	-GA	3000-01 Premises Concentrator	44	52	N/A	375
FSSNP05	-GB	3030-01 Dept Concentrator	28	33	N/A	375
FSSNP05	-[illegible]	[illegible] Enet Stp Host Module	21	25	N/A	375
FSSNP05	[illegible]	[illegible] St Enet Fiber Optic Mod	40	48	N/A	375
FSSNP05	[illegible]	[illegible] Enet Utp Host Module	44	52	N/A	375
FSSNP05	-G[illegible]	[illegible] ENET RETIMING MODULE	21	25	N/A	375

N/C-no charge N/A-service not offered C/S-call [illegible] S. [illegible] *,** - see pages 2.19 to 2.24

MAINTENANCE SERVICES

MODEL NUMBER		DESCRIPTION	BMC	DSMC	CMC	INST CHG
FSSNP05	-GH	3000-04 Premises Concentrator	47	56	N/A	375
FSSNP05	-GI	3030-04 Dept Concentrator	29	35	N/A	375
FSSNP06	-GA	3313-01 Enet Aui Module W/Mac	82	98	N/A	375
FSSNP06	-GB	3313M-01 Enet AUI Modul W/MA	85	101	N/A	375
FSSNP07	-EA	3356-00 REMOTE BRIDGE BASE	160	190	N/A	375
FSSNP07	-GA	3323 ENET LOCAL BRIDGE	72	86	N/A	375
FSSNP08	-GA	633 CONTROL CONSOLE PACKAGE	51	61	N/A	375
FSSNP08	-GB	633M CONTROL CONSOLE W/MODEM	55	65	N/A	375
FSSNP09	-NA	3314-ST-01 Enet Foirl W/Mac	87	104	N/A	375
FSSNP09	-NB	3314M-ST-01 ENET FOIRL W/MAC	91	108	N/A	375
FSSNP10	-EA	3324-ST ENET FOIRL LOC. BRIDG	79	94	N/A	375
FSSNP11	-GA	218-ST ENET FOIRL NETWORK	61	73	N/A	375
FSSNP12	-GA	404-ST ENET FIBER HOST MODULE	22	26	N/A	375
FSSNP13	-GA	3502 Token Ring Host Module	18	21	N/A	375
FSSNP13	-GB	3552 TOKEN RING MODULE	18	21	N/A	375
FSSNP13	-GC	3502A Token Ring Host Module	18	21	N/A	375
FSSNP13	-GD	3505 Token Ring Host Module	24	29	N/A	375
FSSNP14	-AA	2500-01 WORKGROUP CONCENTRATR	18	21	N/A	375
FSSNP14	-AB	2530-01 AUI/UTP WORKGRP CNTR	21	25	N/A	375
FSSNP15	-EA	2600-01 THIN NET ADAPTER	12	14	N/A	375
FSSNP16	-EA	3383 ENET LOCAL ROUTER W/AUI	94	112	N/A	375
FSSNP16	-EB	3384-ST ENET LOCAL ROUTR FOIR	100	119	N/A	375
FSSNP16	-GA	3308 10Base-T Host Module	46	55	N/A	375
FSSNP16	-GB	3534-ST TOKEN RING FIBER RPTR	40	48	N/A	375
FSSNP17	-AA	PMG703 PERSONALITY MODULE	22	26	N/A	375
FSSNP17	-AB	PMRS449 PERSONALITY MODULE	22	26	N/A	375
FSSNP17	-AC	PMT1 PERSONALITY MODULE	27	32	N/A	375
FSSNP17	-AD	PMV35 PERSONALITY MODULE	22	26	N/A	375
FSSNP17	-AE	PMX21 PERSONALITY MODULE	22	26	N/A	375
FSSNP17	-AF	PMRS232 PERSONALITY MODULE	22	26	N/A	375
FSSNP18	-AA	3313-02 Enet AUI Modul W/Ip	82	98	N/A	375
FSSNP18	-AB	3313M-02 Enet AUI Module W/IP	85	101	N/A	375
FSSNP18	-AC	3314-St-02 ENET FOIRL W/IP	87	104	N/A	375
FSSNP18	-AD	3314M-ST-01 ENET FOIRL W/IP	91	108	N/A	375
FSSON02	-RB	SONY WDC-610 CONTROLLER	90	107	N/A	375
FSSON02	-RC	SONY WDD-600 OPTICAL DRIVE	210	250	N/A	375
FSSPC01	-AA	CATE SPECTRON DPU DATAPATCH	15	18	N/A	425
FSSRT01	-GA	PROCESSOR CONTROL CARD	54	64	N/A	P/C
FSSRT01	-GB	VOICE DATA PROCESSOR	49	58	N/A	P/C
FSSRT01	-GC	VOICE COMPRESSOR/DECOMPRESSOR	49	58	N/A	P/C
FSSRT01	-GD	PROTECTION INTERFACE CARD	20	24	N/A	P/C
FSSRT02	-GA	TRANSCEIVER CARD	54	64	N/A	P/C
FSSRT03	-GA	SYNCH. DATA PAD, RS 449/442	24	29	N/A	P/C
FSSRT03	-GB	BACK CARD, V.35	17	20	N/A	P/C
FSSRT03	-GC	LOW SPEED DATA PAD	27	32	N/A	P/C
FSSTC35	-AA	STORAGE TECHNOLOGY CORP 1935	110	131	N/A	P/C
FSSTC51	-AA	STORAGE TECHNOLOGY 1951/1953	210	250	N/A	P/C
FSSYN12	-GB	402 ENET STP HOST MODULE	15	18	N/A	375
FSSYN12	-GC	403 ENET AUI HOST MODULE	14	17	N/A	375
FSSYN12	-GD	404 FSMA ENET FIBR HOST MODUL	22	26	N/A	375
FSSYN13	-GA	218-FSMA ENET FOIRL NETWORK	61	73	N/A	375
FSSYN14	-GA	502A ENET STP TRANSCEIVER	2	2	N/A	375
FSSYN15	-GA	1010-06 DEPRTMNT CONCENTRATOR	33	39	N/A	375
FSSYS61	-AA	SYSTEM INDUSTRIES 6100	N/A	N/A	N/A	N/A
FSSYS70	-AB	SYSTEM INDUSTRIES 9700 CACHE	120	143	N/A	P/C
FSTDS02	-AA	TD SYS QTO QBUS SCSI ADAPTER	20	24	N/A	425
FSTEK05	-AA	TEKTRONIX 4105	29	35	N/A	425
FSTEK06	-AA	TEKTRONIX 4115B	N/A	N/A	N/A	N/A
FSTEK08	-AA	TEKTRONIX 4510	N/A	N/A	N/A	N/A
FSTRM28	-AA	TRIMARCHI QBUSTER SCSI/Q	20	24	N/A	375
FSTRS04	-RA	TANDY 40MB SCSI WINCHESTER	15	18	N/A	P/C
FSTRS04	-RB	TANDY 80MB SCSI WINCHESTER	20	24	N/A	P/C
FSTRS04	-RC	TANDY 170MB SCSI WINCHESTER	35	42	N/A	P/C
FSTRS10	-PA	TANDY 3000NL PC	21	25	16	P/C
FSTRS16	-PA	TANDY 4000 PC	21	25	16	P/C
FSTRS20	-PA	TANDY 4000LX PC	28	33	21	P/C
FSTTY01	-TA	UHA-11 UNIBUS HOST ADAPTER	N/A	N/A	N/A	N/A
FSTTY01	-TB	QHA-11 Q-BUS ADAPTER	25	30	N/A	350
FSTTY02	-TA	TTI CTS-8E QBUS CONT.W/1 DR.	85	101	N/A	350
FSTTY02	-TB	TTI CTS-8QI QBUS CONT.W/1 DR.	85	101	N/A	350
FSTTY02	-TC	TTI CTS-8IT QBUS CONT.W/1 DR.	85	101	N/A	350
FSTTY02	-TD	TTI CTS-8QT QBUX CONT.W/1 DR	85	101	N/A	350
FSTTY02	-TE	TTI CTS-8QTS QBUS CONT.W/1 DR	85	101	N/A	350
FSTTY03	-TA	TTI CTS-8000QS QBUS W/DR.	85	101	N/A	350
FSTTY03	-TB	TTI CTS-8000QS QBUS W/1 DR.	85	101	N/A	350
FSTTY03	-TC	TTI CTS-8000QD QBUS W/1 DR,DT	85	101	N/A	350
FSTTY03	-TD	TTI CTS-8000QD3 QBUS W/1 DIFF	85	101	N/A	350
FSTTY03	-TE	TTi CTS-8000A 8MM SUBSYS SCSI	85	101	N/A	425
FSTTY03	-TF	TTi CTS-8000L 8MM SUBSYS SCSI	85	101	N/A	425
FSTTY04	-TA	TTI CTS-8UE 1 DR W/ENC/CONT	85	101	N/A	350
FSTTY04	-TB	TTI CTS-8UI QBUS W/1 DR.	85	101	N/A	350
FSTTY04	-TC	TTI CTS-UIT UNIBUS W/1 DR.	85	101	N/A	350
FSTTY04	-TD	TTI CTS-8UT UNIBUS W/1 DR.	85	101	N/A	350
FSTTY04	-TE	CTS - 8E 1DR W/ENC, PS	60	71	N/A	350
FSTTY04	-TF	CTS - 8I - 1 DR W/SKID PLATE	60	71	N/A	350
FSTTY05	-TA	TTI CTS-8000US QBUS W/1 DR.	85	101	N/A	350
FSTTY05	-TB	TTI CTS-8000UD UNIBUS W/1 DR.	85	101	N/A	350
FSTTY06	-TB	QTS-1 Q-BUS TMSCP HOST ADAPT	25	30	N/A	350
FSTTY06	-TC	QTD-1 Q-BUS DIFF SCSI ADAPT	25	30	N/A	350
FSTTY06	-TD	QTD-3 FOR MICRO VAX III DIFF	25	30	N/A	350
FSTTY06	-TF	QTS-3 FOR MICRO VAX III	25	30	N/A	350
FSTTY07	-TA	UTS-1 UNIBUS SCSI ADAPTER	25	30	N/A	350
FSTTY07	-TB	UTD-1 UNIBUS DIFF ADAPTER	25	30	N/A	350
FSTTY08	-AA	CTS-8002 W/2 DR IN SINGLE ENC	120	143	N/A	350
FSTTY08	-TA	CTS-8000D SINGLE DRIVE ENC.	60	71	N/A	350
FSTTY08	-TC	CTS-8000SS-CTS8000S FOR SUN	60	71	N/A	350
FSTTY08	-TD	CTS8000 - 1DR W/ENC, DIS, DIF	60	71	N/A	350
FSTTY08	-TE	CTS-8000W CTS-8000S ADD ELEC.	60	71	N/A	350
FSTTY08	-TF	TTi CTS-8000SV 8MM SUBSYS	85	101	N/A	425
FSTTY09	-TA	CTS-8M 8MM SINGLE END FOR MAC	60	71	N/A	350
FSTTY09	-TB	CTS-8SS 8MM SINGLEEND FOR SUN	60	71	N/A	350
FSTTY09	-TC	TTi CTS-8SV 8MM CART TAPE TT	85	101	N/A	425
FSTTY11	-TA	CTS-820 2 DR. W/LAGO CONT	165	196	N/A	350
FSTTY11	-TD	CTS-810 1 DR. W/LAGO CONTR.	105	125	N/A	350
FSTTY11	-TE	CTS-8210/CTS-8000S-ADD ELEC.	60	71	N/A	350
FSTTY12	-KA	CTS-8252 2 DR. W/LAGO CONTR.	165	196	N/A	350
FSTTY12	-KB	CTS-8251 1 DR. W/LAGO CONTR.	105	125	N/A	350
FSVIT04	-EA	TRANSLAN 320, 2 PORT BRIDGE	88	105	N/A	900
FSVITA2	-AA	VITALINK TRANSLAN II BRIDGE	280	333	N/A	P/C
FSVITA2	-AB	VITALINK V.35 SIO PORT MODULE	20	24	N/A	P/C
FSVITA2	-AC	VITALINK RS232 SIO PORT MODUL	20	24	N/A	P/C
FSVITA2	-AD	VITALINK RS422 SIO PORT MODUL	20	24	N/A	P/C
FSVITA2	-BA	CATE VITALINK TRANSLANII MOD	20	24	N/A	425
FSVITA3	-AA	VITALINK TRANSLAN BOX 120	P/C	P/C	N/A	N/A
FSVITA3	-AB	VITALINK TRANSLAN IIIA BOX120	125	149	N/A	P/C
FSVITA3	-BA	VITALINK TRANSLAN BOX 240	P/C	P/C	N/A	N/A
FSVITA3	-BB	VITALINK TRANSLAN IIIA BOX240	170	202	N/A	P/C
FSVITA4	-AC	VITALINK TRANSLAN IV BOX120	170	202	N/A	P/C
FSVITA4	-BC	VITALINK TRANSLAN IV BOX240	170	202	N/A	P/C
FSVITA5	-AA	VITALINK TRANSLAN350 BOX 110V	181	215	N/A	1160
FSVITAX	-UA	VITALINK SNGL LINE V35 CIC CD	19	23	N/A	P/C
FSVITAX	-UB	VITALINK FOUR LINE V35 CIC CD	31	37	N/A	P/C
FSVITAX	-UC	VITALINK FOUR LINE RS232 CIC	31	37	N/A	P/C
FSVITAX	-UD	VITALINK 1-PORT CIC CARD D5/1	31	37	N/A	525
FSVITAX	-UE	VITALINK 4-PORT RS449 CIC CRD	31	37	N/A	493
FSWAN03	-TA	WANGTEK 6130FS SCSI 4MM DAT	50	60	N/A	375
FSWAN03	-TB	WANGTEK 6130HS SCSI 4MM DAT	50	60	N/A	375
FSWAN03	-TC	WANGTEK 6130HSD SCSI DIFF 4MM	50	60	N/A	375
FSWEL24	-AA	WEBSTER WQESD Qbus Disk Ctl	20	24	N/A	375
FSWEL24	-AB	WEBSTER WQESD VAX 3000 CTL	20	24	N/A	375
FSWEL25	-AA	WEBSTER WQSMD Qbus SMD disk	20	24	N/A	375
FSWEL26	-AA	WEBSTER WUESD UNIBUS DISK CTL	20	24	N/A	375
FSWEL27	-AA	WEBSTER WUSMD UNIBUS DISK CTL	20	24	N/A	375
FSWEL28	-AA	WEBSTER WQDHV 16-LINE MULTI	15	18	N/A	375
FSWEL29	-AB	WEBSTER WQDZV 8-LINE MULTI	15	18	N/A	375
FSWGD01	-TA	WangDat 1300 4MM Dat Tape	50	60	N/A	375
FSWGD01	-TB	WangDat 1300DF 4MM Dat Tape	50	60	N/A	375
FSWGD02	-TA	WangDat 5130D 4MM Dat Tape	55	65	N/A	375
FSWGD03	-TA	WANGDAT 2600 4MM DAT TAPE	50	60	N/A	375
FSWGD04	-TA	WangDat 5260D 4MM Dat Tape	55	65	N/A	375
FSWPC20	-AA	WESTERN PERIPHERALS DC-230	95	113	N/A	P/C
FSWPC23	-AA	WESTERN PERIPHERALS DC-231	95	113	N/A	P/C
FSWPC23	-AB	WESTERN PERIPHERALS DC-231A	95	113	N/A	P/C
FSWPC25	-AA	WESTERN PERIPHERALS DC-251	74	88	N/A	P/C
FSWPC30	-AA	WESTERN PERIPHERALS TC130	37	44	N/A	P/C
FSWPC31	-AA	WESTERN PERIPHERALS TC131	37	44	N/A	P/C
FSWPC50	-AA	WESTERN PERIPHERALS TC151	37	44	N/A	P/C
FSWPC51	-AA	WESTERN PERIPHERALS TC151	35	42	N/A	P/C
FSWSI01	-KA	Winch MVII1T Datasafe Flash	75	89	N/A	375
FSWSI01	-KB	Winch MVII2T Dual Datasafe	125	149	N/A	375
FSWSI01	-KC	Winch MVII3T Triple Datasafe	175	208	N/A	375
FSWSI01	-KD	Winch MVII4T Quad Datasafe	225	268	N/A	375
FSWSI01	-KE	Winch MVII5T Datasafe Flash	80	95	N/A	375
FSWSI01	-KF	Winch MVII6T Dual Datasafe	130	155	N/A	375
FSWSI01	-KG	Winch MVII7T Triple Datasafe	180	214	N/A	375
FSWSI01	-KH	Winch MVII8T Quad Datasafe	230	274	N/A	375
FSWSI02	-KA	Winch MVIII1T Datasafe Flash	75	89	N/A	375
FSWSI02	-KB	Winch MVIII2T Dual Datasafe	125	149	N/A	375
FSWSI02	-KC	Winch MVIII3T Triple Datasafe	175	208	N/A	375
FSWSI02	-KD	Winch MVIII4T Quad Datasafe	225	268	N/A	375
FSWSI02	-KE	Winch MVIII5T Datasafe Flash	80	95	N/A	375
FSWSI02	-KF	Winch MVIII6T Dual Datasafe	130	155	N/A	375
FSWSI02	-KG	Winch MVIII7T Triple Datasafe	180	214	N/A	375
FSWSI02	-KH	Winch MVIII8T Quad Datasafe	230	274	N/A	375
FSWSI03	-KA	winch Uit1T Datasafe Flash	75	89	N/A	375
FSWSI03	-KB	Winch Uit2T Dual Datasafe	125	149	N/A	375
FSWSI03	-KC	Winch Uit3T Triple Datasafe	175	208	N/A	375
FSWSI03	-KD	Winch Uit4T Quad Datasafe	225	268	N/A	375
FSWSI03	-KE	Winch Uit5T Datasafe Flash	80	95	N/A	375
FSWSI03	-KF	Winch Uit6T Dual Datasafe	130	155	N/A	375

N/C-no charge **N/A-service not offered** **C/S-call C. S.** **P/C-per call** ***,** - see pages 2.19 to 2.24**

MAINTENANCE SERVICES

MODEL NUMBER	DESCRIPTION	BMC	DSMC	CMC	INST CHG
SVAXPPB -CV	TPL-REFURBISHED SV-AXPPB-CN	818	974	N/A	P/C
SVBXGDA -CU	TPL-REFURBISHED SV-BXGDACK	553	658	N/A	P/C
SVBXGDA -CV	TPL-REFURBISHED SV-BXGDA-CN	553	658	N/A	P/C

8. DIGITAL SERVICES APS/DCS

INTRODUCTION

Digital Services APS/DCS provides a complete range of capabilities to plan, design, implement, and manage solutions to today's business, people, and technology problems. APS/DCS uses whatever resources are required, both from within Digital and from leading complementary solution organizations, to provide a complete business solution. Leading Digital's systems integration efforts on behalf of our customers APS/DCS uses experienced program managers trained in the latest system development methodologies.

The following pages are divided into nine sections:

- **How to Configure Project and Consulting Services Part Numbers**

- **Project and Consulting General Information**

- **Project Services** develops, delivers, and implements tailored software applications. These custom tailored efforts cover major project types including: Software Application Development, Application Customization, and Migration Projects.

- **Consulting Services** provides knowledge transfer consisting of expert advice, analysis, and recommendations to aid customers in their business, information systems, applications, and use of technology. The four major areas of consulting are: Management, Information Systems, Applications, and Technology.

- **How To Configure Assets Services Part Numbers**

- **Assets Services General Information**

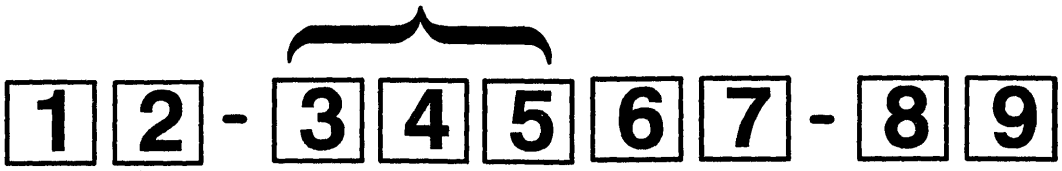
- **How to Configure Cross Functional Service Packages Part Numbers**

- **Cross Functional Service Packages** provide comprehensive service support for the software and training needs of Digital's end users. SSPs are defined sets of services essential to successful system installation, startup, and usage during the first year of operation.

HOW TO CONFIGURE PROJECT AND CONSULTING SERVICE MODEL NUMBERS

QS-XXXXX-XX

UNIQUE SERVICE IDENTIFIER



1 2 SOFTWARE CATEGORY

QS = PROJECT AND CONSULTING SERVICES

3 4 5 UNIQUE SERVICE IDENTIFIER

UNIQUE 3 CHARACTER CODE ASSIGNED TO EACH SERVICE

6 LANGUAGE IDENTIFIER

A = AMERICAN ENGLISH

7 PROCESSOR TYPE TABLE

A = VAX GENERIC
C = COMMERCIAL
G = GOVERNMENT
H = HIGH-RANGE
L = LOW-RANGE
M = MID-RANGE
R = RISC GENERIC
S = RESERVED FOR SUPER HIGH-RANGE
V = RESERVED FOR VOLUME
9 = MARKET/PROCESSOR NEUTRAL
(No associated Market or Processor)

EXPLANATION : THESE TABLES ARE USED TO CONFIGURE POSITIONS 1-9 FOR THE QS-SOFTWARE CATEGORY (PROJECTS AND CONSULTING SERVICES).

PROJECT AND CONSULTING SERVICES

QS - XXXXX - [8] [9]

[8] SERVICE TYPE

- **A** = ASSETS
- **C** = CONSULTING
- **D** = DECare UNITS (EUROPE ONLY)
- **F** = FIXED PRICE PROJECT
- **G** = CONSULTING SUPPORT SERVICES
- **H** = LOI 3RD PARTY
- **N** = NEW VENTURES
- **T** = TIME AND MATERIALS PROJECTS
- **X** = EXPENSES
- **4** = DECSTART
- **5** = OTHER PACKAGED SERVICES
- **6** = PER PROCESSOR/NODE CHARGE

[9] SERVICE MODIFIER

- **E** = ENTERPRISE PLANNING & DESIGN
- **G** = LABOR SUBSTITUTION
- **H** = HOURLY CONSULTING
- **J** = LOI 3RD PARTY H/W PRODUCTS
- **K** = LOI 3RD PARTY ASSOCIATED SERVICES
- **L** = LOI 3RD PARTY S/W PRODUCTS
- **M** = 16MT9 MAGTAPE
- **N** = NETWORK SERVICES
- **P** = PACKAGED CONSULTING
- **R** = DECstart
- **S** = DECstart PLUS
- **T** = DECstart UPGRADE
- **U** = UPGRADE TO NEW VERSION
- **Z** = NO MEDIA, NO HARDWARE, SERVICE DEPENDENCY
- **2** = PACKAGED CONSULTING/PROJECT SERVICE QUANTITY PRICE (RANGE1)
- **3** = PACKAGED CONSULTING/PROJECT SERVICE QUANTITY PRICE (RANGE2)
- **5** = TK50

DIGITAL SERVICES APS/DCS

PROJECT AND CONSULTING GENERAL INFORMATION

The following guidelines will help you to quote Project and Consulting offerings:

1. The Project and Consulting prices in the U.S. SYSTEMS PRICE LIST are applicable to the contiguous states in the U.S. The local Digital Services APS/DCS manager should be contacted for quotes to Customers in Alaska and Hawaii.

2. The Digital U.S. Standard Terms and Conditions and the applicable Digital Services/Software Service Description(s) must be attached to the quote for presentation to the Customer.

3. A statement of work must be attached to the Customer's quote for any Project, Consulting, or Custom Service offering with the exception of fixed content packaged services.

4. An Order Certification Form is required for any Project, Consulting, or Custom Service offering. The local Digital Services APS/DCS Manager is responsible to complete this form for the Account Manager after the order is received from the Customer, but prior to certification.

5. Any allowances from List Price must be substantiated by written documentation with the appropriate approval from the Accounts Group Manager.

6. Travel time is charged at the corresponding hourly labor rate if the location where service is delivered is more than fifty (50) miles from the local Digital Services APS/DCS office. When applicable, travel expenses are charged as incurred and at the same rate Digital uses to reimburse its employees.

7. Startup Service Packages, some of which include consulting services offerings, are listed in the CROSS-FUNCTIONAL SERVICE PACKAGE INFORMATION section.

8. If you have any questions on Digital Services APS/DCS business, please contact your local Digital Services APS/DCS Manager.

APPLICATION PROJECT SERVICES (APS) BUSINESS UNIT

Projects are Digital managed custom software solutions providing solutions to today's most challenging information systems problems. Digital's custom software is built "commercial strength" using rigorous and extensive design, coding, testing and documentation methodologies. This provides customers with custom software that works as stated and can evolve to meet changing business needs.

PROJECT SERVICES INCLUDE:

- **CUSTOMER PROJECT SERVICE**

  With the Custom Project Service, the Customer and Digital jointly specify the scope of the project to be delivered by Digital software professionals and the tangible end-results to be produced. Clear definitions of the deliverables and of the acceptance criteria are developed to determine the exact scope of the effort.

- **PROGRAM MANAGEMENT**

  Dedicated program managers are available to manage the design and implementation of complex, large-scale solutions. Program managers provide the customer with a single interface to Digital and third-parties involved with the solution. The need for program management services increases as solutions get more complex and involve greater numbers of systems and subsystems.

- **REQUIREMENTS AND FEASIBILITY ANALYSIS**

  Digital works with the customer to determine the nature and scope of the solution. The detailed requirements of the solution can be identified and the suitability of the solution can be assessed.

- **MIGRATION SERVICES**

  Migration services are designed to help move a customer's applications, data, and/or programs from an existing system to a Digital platform. Original code will be modified so that it will run successfully on the new system. The results are designed and tested to ensure that all desired functionality is maintained. APS has experts in: Unisys, Wang, Honeywell, IBM, and HP.

- **SPECIAL PLATFORMS & SERVICES**

  — BASEstar is an integration platform for collecting, managing, and distributing real-time, plant floor data to manufacturing applications. BASEstar is a distributed platform, capable of providing these facilities on a plant-wide manufacturing network.

  — DECmessageQ is a distributed message bus platform which provides network transparent data communications to applications.

  — EARS (Electronic Authorization and Routing System) is a ALL–IN–1 based platform for providing electronic signatures and approvals to business forms and documents.

  — VMS Security Enhancement Service (VMS SES) provides mandatory (non-discretionary) access controls and security auditing features for VMS. It is designed for the Customer who must maintain a secure data processing environment involving multiple levels and categories of classified data and users with varying security clearances.

  — DECigs and DECagw are ISDN software platforms that allow VAX/VMS applications to utilize and control information about received (DECigs) and outbound (DECagw) calls using a customer's AT&T PBX. These platforms provide a common interface that can be integrated into applications running in the VAX/VMS environment.

  — VAX/VMS SOURCE KITS contain source modules and libraries for VMS and DECwindows, including the command procedures needed to build VMS and its utilities. The Source Kit is for customers who need to access and/or modify internal routine, drivers and utilities of the VMS operating system.

DIGITAL CONSULTING SERVICES (DCS) BUSINESS UNIT

Consulting provides an integrated set of service offerings to help customers achieve key management objectives from developing a vision of their business direction, through defining an information architecture to implementing specific applications and technology solutions. These consulting engagements may include activities such as:

— Analyzing the customer's current environment and defining their overall information needs.
— Developing customer business and Information Technology goals, design guidelines, standards and overall architecture.
— Providing business process design and functional requirements definition.
— Developing solution proposals, alternative recommendations and the associated cost/benefit analysis.
— Providing advice in support of the customer's on-going application of information technology.
— Providing technical expertise for Digital software products and technologies

CONSULTING SERVICES INCLUDE:

A. MANAGEMENT CONSULTING

Provides business needs analysis, process design, and change management expertise. To build linkages between the client's business objectives, IT strategies and organizational design. Services include:

- Strategic Planning
- Business Process Re-engineering (Strategic Design)
- Requirements Analysis Service
- Information Architecture Service
- Solutions Architecture Service
- Change Management Service
- Investment Evaluation Service
- Implementation Planning Service
- Managing Innovation Service (Game Plan)
- Integration Planning Service
- Systemic Strategic Planning Service
- Achieving Strategic Alignment And Partnering (ASAP)
- Other Custom Management Consulting Services

B. INFORMATION SYSTEMS CONSULTING

Assists development of a company's information technology (IT) strategy and advises customers on how to derive maximum benefit from their investment in Information Technology. To aid customers in the development of Information Architectures in support of their business strategies. To assist customers in achieving total quality management of IS operations. Services include:

- IS Operations Review Service
- Lights Out Computing Design Service
- COHESION (CASE) Consulting
- VAX Performance Management and Capacity Planning Services
- Site Audit Services / Environmental Services
- Security Consulting

  — Security Planning & Review
  — Security Implementation & Enhancement
  — Secure Applications
  — DECInspect/Baseline Security Standard Service
  — DECInspect/Baseline Security Management Service

DIGITAL CONSULTING SERVICES (DCS) BUSINESS UNIT (cont'd)

C. APPLICATIONS CONSULTING

To assist customers in developing applications strategies and implementation plans with focus on Manufacturing, Financial Services, Telecommunications, Healthcare and selected cross-industry applications e.g. Electronic Publishing, EDI, Productions Systems, Finance and Administrative Business Systems (FABS), Office, and Datacenter management. Services include:

- FABS Management Reporting Consulting
- FABS Accounting Systems Consulting
- Manufacturing
  - — Manufacturing Resource Planning
  - — Distribution Resource Planning
  - — Just-In-Time (JIT)
  - — Total Quality Management
  - — Computer-Aided Acquisition and Logistics Support (CALS)
  - — Concurrent Engineering
  - — Semiconductor Manufacturing
  - — Process Simulation
- Office Planning and Design
  - — Application design and programming
  - — Multi-vendor electronic mail & messaging
  - — ALL–IN–1 office system services
  - — ALL–IN–1 DECstart <
- Electronic Data Interchange (EDI)
- EDCS II

DIGITAL CONSULTING SERVICES (DCS) BUSINESS UNIT (cont'd)

D. TECHNOLOGY CONSULTING

Provide expert advice, analysis, and recommendations to aid customers in the use of information technology including for example: Networking, Heterogeneous Desktop, Database, Imaging, Transaction Processing, and Multi-vendor interconnect networking.

- Production Systems
  - — Transaction Processing
  - — Production Systems Planning
  - — Production Systems Management
  - — Database Design
- Network and Telecommunications Consulting
  - — Netplan Requirements Analysis
  - — Netplan Application Design
  - — Netplan Application Development
  - — Network Management Planning
- Technology DECstarts
  - — Database Tuning Consulting
  - — DECmcc
  - — DECmessageQ
  - — DECnet DECstart
  - — DECscheduler
  - — DECset
  - — DECtrace
  - — Network Performance and Capacity Planning Services
  - — Pathworks DECstarts for Apple Macintosh, OS/2, MS/DOS, and Ultrix.
  - — Storage Library System
  - — ULTRIX, ULTRIX RISC, and SCO Unix DECstarts
  - — VAX/VMS DECstart
  - — VAXcluster Console
  - — VAXcluster DECstart
  - — Workstation, DECwindows, & local area network (LAN) consulting

PROJECT SERVICES

MODEL NO.	DESCRIPTION	SSD	LIST	E/U	O E M
	Projects Services				
QS-945A9-TH	PROGRAM MANAGER I	820.2	160	N	N
QS-946A9-TH	SENIOR PROGRAM MANAGER I	820.2	200	N	N
QS-947A9-TH	SENIOR PROGRAM MANAGER II	820.2	250	N	N
QS-948A9-TH	SENIOR PROGRAM MANAGER III	820.2	300	N	N
QS-949A9-TH	SENIOR PROGRAM MANAGER IV	820.2	350	N	N
QS-96LA9-T2	PROGRAMMER (900-1799 HRS)	801.2	72	N	N
QS-96LA9-TH	PROGRAMMER	801.2	80	N	N
QS-96MA9-T2	SOFTWARE ENG (900-1799 HRS)	802.2	99	N	N
QS-96MA9-TH	SOFTWARE ENGINEER	802.2	110	N	N
QS-96NA9-T2	SYSTEMS ENG (900-1799 HRS)	803.2	117	N	N
QS-96NA9-TH	SYSTEMS ENGINEER	803.2	130	N	N
QS-96PA9-T2	SR SYSTEMS ENG (900-1799 HRS)	805.2	131	N	N
QS-96PA9-TH	SENIOR SYSTEM ENGINEER	805.2	145	N	N
QS-96QA9-TH	PROJECT ENGINEER I	813.1	160	N	N
QS-96RA9-TH	PROJECT ENGINEER II	813.1	180	N	N
QS-EDEA9-XZ	EDI PROJECT BILLABLE EXPENSES		CALL BUS	N	N
QS-EDFA9-FZ	EDI FIXED PRICE PROJECT		CALL BUS	N	N
QS-EDPA9-FZ	1ST TRADING PARTN IMPLMT SVC	980.0	23,000	N	N
QS-EDTA9-TZ	EDI TIME & MATERIAL PROJECT		CALL BUS	N	N
QS-EXPA9-XZ	BILLABLE EXPENSES		CALL BUS	N	N
QS-FPBA9-FZ	FIXED PRICE BOOKINGS VALUE	541 1	CALL BUS	N	N
QS-TAMA9-TZ	T&M PROJECTS BOOKINGS VALUE		CALL BUS	N	N
	DEC ASAI Gateway				
QS-M16A9-5Z	DEC ASAI GATEWAY INST MAN		150	N	N
QS-M16AA-55	DEC ASAI GATEWAY TK50		50,000	N	N
QS-M16AA-5M	DEC ASAI GATEWAY 16MT9		50,000	N	N
QS-M16AA-5Z	DEC ASAI GATEWAY REF MAN		150	N	N
	DEC ISDN Gateway				
QS-M11AA-55	DEC ISDN GATEWAY SW TK50		15,000	N	N
QS-M11AA-5M	DEC ISDN GATEWAY SW 16MT9		15,000	N	N
QS-M12AA-5Z	DEC ISDN GATEWAY SW REF MAN		150	N	N
QS-M13AA-5Z	DEC ISDN GATEWAY SW INST MAN		75	N	N
QS-M14AA-5Z	DEC ISDN GATEWAY SW ASSET SCS		65,000	N	N
QS-M15AA-5Z	DEC ISDN GATEWAY SW DECVOICE		17,000	N	N
	VAX/VMS Source Kits				
QB-001AA-E8	VMS SOURCE KIT & LIC CDROM		25,000	N	N
QB-001AA-EA	VMS SOURCE KIT & LIC 6250 MT		25,000	N	N
QB-001AE-E8	VMS LOC.USE SOURCE LIC & CDRO		10,000	N	N
QB-001AE-EA	VMS LOC.USE SOURCE LIC & 6250		10,000	N	N
	All-In-One EARS				
QS-GJ6A9-FZ	A1 EARS FIXED PRICE PROJECT		CALL BUS	N	N
QS-GJ6A9-TZ	A1 EARS TIME & MATERIAL		CALL BUS	N	N
	VAX/VMS Security Enhancement Services				
QA-970AA-GZ	VMS SES DOCUMENTATION		102	3	U
QA-970AA-H5	VMS SES SINGLE KIT TK50		975	3	U
QA-970AA-HM	VMS SES SINGLE KIT 16MT9		975	3	U
QB-970A2-AA	VMS SES SECONDARY TK50		37,978	3	U
QB-970A2-AB	VMS SES SECONDARY 16MT9	901.01	37,978	3	U
QB-970A2-DA	VMS SES PRIMARY SVC TK50	901.01	51,618	N	N
QB-970A2-DB	VMS SES PRIMARY SVC 16MT9	901.01	51,618	N	N
QB-970A3-AA	VMS SES SECONDARY TK50	901.01	56,238	3	U
QB-970A3-AB	VMS SES SECONDARY 16MT9	901.01	56,238	3	U
QB-970A3-DA	VMS SES PRIMARY SVC TK50	901.01	76,368	N	N
QB-970A3-DB	VMS SES PRIMARY 16MT9	901.01	76,368	N	N
QB-970A4-AA	VMS SES SECONDARY TK50	901.01	67,238	3	U
QB-970A4-AB	VMS SES SECONDARY 16MT9	901.01	67,238	3	U
QB-970A4-DA	VMS SES PRIMARY SVC TK50	901.01	91,108	N	N
QB-970A4-DB	VMS SES PRIMARY SVC 16MT9	901.01	91,108	N	N
QB-970A5-AA	VMS SES SECONDARY TK50	901.01	101,998	3	U
QB-970A5-AB	VMS SES SECONDARY 16MT9	901.01	101,998	3	U
QB-970A5-DA	VMS SES PRIMARY SVC TK50	901.01	138,078	N	N
QB-970A5-DB	VMS SES PRIMARY SVC 16MT9	901.01	138,078	N	N
QB-970AB-AA	VMS SES SECONDARY TK50	901.01	37,978	3	U
QB-970AB-AB	VMS SES SECONDARY 16MT9	901.01	37,978	3	U
QB-970AB-DA	VMS SES PRIMARY SVC TK50	901.01	51,618	N	N
QB-970AB-DB	VMS SES PRIMARY SVC 16MT9	901.01	51,618	N	N
QB-970AC-AA	VMS SES SECONDARY TK50	901.01	2,970	3	U
QB-970AC-AB	VMS SES SECONDARY 16MT9	901.01	2,970	3	U
QB-970AC-DA	VMS SES PRIMARY SVC TK50	901.01	27,390	N	N
QB-970AC-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,390	N	N
QB-970AD-AA	VMS SES SECONDARY TK50	901.01	77,028	3	U
QB-970AD-AB	VMS SES SECONDARY 16MT9	901.01	77,028	3	U
QB-970AD-DA	VMS SES PRIMARY SVC TK50	901.01	104,418	N	N
QB-970AD-DB	VMS SES PRIMARY SVC 16MT9	901.01	104,418	N	N
QB-970AE-AA	VMS SES SECONDARY TK50	901.01	56,238	3	U
QB-970AE-AB	VMS SES SECONDARY 16MT9	901.01	56,238	3	U
QB-970AE-DA	VMS SES PRIMARY SVC TK50	901.01	76,258	N	N
QB-970AE-DB	VMS SES PRIMARY SVC 16MT9	901.01	76,258	N	N
QB-970AF-AA	VMS SES SECONDARY TK50	901.01	46,668	3	U
QB-970AF-AB	VMS SES SECONDARY 16MT9	901.01	46,668	3	U
QB-970AF-DA	VMS SES PRIMARY SVC TK50	901.01	63,388	N	N
QB-970AF-DB	VMS SES PRIMARY SVC 16MT9	901.01	63,388	N	N
QB-970AG-AA	VMS SES SECONDARY TK50	901.01	46,668	3	U
QB-970AG-AB	VMS SES SECONDARY 16MT9	901.01	46,668	3	U
QB-970AG-DA	VMS SES PRIMARY TK50	901.01	63,388	N	N
QB-970AG-DB	VMS SES PRIMARY 16MT9	901.01	63,388	N	N
QB-970AH-AA	VMS SES SECONDARY TK50	901.01	30,388	3	U
QB-970AH-AB	VMS SES SECONDARY 16MT9	901.01	30,388	3	U
QB-970AH-DA	VMS SES PRIMARY SVC TK50	901.01	41,388	N	N
QB-970AH-DB	VMS SES PRIMARY SVC 16MT9	901.01	41,388	N	N
QB-970AJ-AA	VMS SES SECONDARY TK50	901.01	20,598	3	U
QB-970AJ-AB	VMS SES SECONDARY 16MT9	901.01	20,598	3	U
QB-970AJ-DA	VMS SES PRIMARY SVC TK50	901.01	28,188	N	N
QB-970AJ-DB	VMS SES PRIMARY SVC 16MT9	901.01	28,188	N	N
QB-970AK-AA	VMS SES SECONDARY TK50	901.01	20,598	3	U
QB-970AK-AB	VMS SES SECONDARY 16MT9	901.01	20,598	3	U
QB-970AK-DA	VMS SES PRIMARY SVC TK50	901.01	28,188	N	N
QB-970AK-DB	VMS SES PRIMARY SVC 16MT9	901.01	28,188	N	N
QB-970AL-AA	VMS SES SECONDARY TK50	901.01	20,598	3	U
QB-970AL-AB	VMS SES SECONDARY 16MT9	901.01	20,598	3	U
QB-970AL-DA	VMS SES PRIMARY SVC TK50	901.01	28,188	N	N
QB-970AL-DB	VMS SES PRIMARY SVC 16MT9	901.01	28,188	N	N
QB-970AM-AA	VMS SES SECONDARY TK50	901.01	11,908	3	U
QB-970AM-AB	VMS SES SECONDARY 16MT9	901.01	11,908	3	U
QB-970AM-DA	VMS SES PRIMARY SVC TK50	901.01	27,418	N	N

PROJECT SERVICES

MODEL NO.	DESCRIPTION	SSD	LIST	E/U	OEM
QB-970AM-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,418	N	N
QB-970AN-AA	VMS SES SECONDARY TK50	901.01	11,908	3	U
QB-970AN-AB	VMS SES SECONDARY 16MT9	901.01	11,908	3	U
QB-970AN-DA	VMS SES PRIMARY SVC TK50	901.01	27,418	N	N
QB-970AN-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,418	N	N
QB-970AP-AA	VMS SES SECONDARY TK50	901.01	5,940	3	U
QB-970AP-AB	VMS SES SECONDARY 16MT9	901.01	5,940	3	U
QB-970AP-DA	VMS SES PRIMARY SVC TK50	901.01	27,390	N	N
QB-970AP-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,390	N	N
QB-970AQ-AA	VMS SES SECONDARY TK50	901.01	2,970	3	U
QB-970AQ-AB	VMS SES SECONDARY 16MT9	901.01	2,970	3	U
QB-970AQ-DA	VMS SES PRIMARY SVC TK50	901.01	27,390	N	N
QB-970AQ-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,390	N	N
QB-970AR-AA	VMS SES SECONDARY TK50	901.01	2,970	3	U
QB-970AR-AB	VMS SES SECONDARY 16MT9	901.01	2,970	3	U
QB-970AR-DA	VMS SES PRIMARY SVC TK50	901.01	27,390	N	N
QB-970AR-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,390	N	N
QB-970AS-AA	VMS SES SECONDARY TK50	901.01	12,375	3	U
QB-970AS-AB	VMS SES SECONDARY 16MT9	901.01	12,375	3	U
QB-970AS-DA	VMS SES PRIMARY SVC TK50	901.01	27,390	N	N
QB-970AS-DB	VMS SES PRIMARY SVC 16MT9	901.01	27,390	N	N
QB-970AU-AA	VMS SES SECONDARY TK50	901.01	83,078	3	U
QB-970AU-AB	VMS SES SECONDARY 16MT9	901.01	83,078	3	U
QB-970AU-DA	VMS SES PRIMARY SVC TK50	901.01	111,898	N	N
QB-970AU-DB	VMS SES PRIMARY SVC 16MT9	901.01	111,898	N	N
QB-970AV-AA	VMS SES SECONDARY TK50	901.01	89,018	3	U
QB-970AV-AB	VMS SES SECONDARY 16MT9	901.01	89,018	3	U
QB-970AV-DA	VMS SES PRIMARY TK50	901.01	120,808	N	N
QB-970AV-DB	VMS SES PRIMARY 16MT9	901.01	120,808	N	N
QL-970A2-AA	VMS SES License		21,340	3	U
QL-970A3-AA	VMS SES License		31,350	3	U
QL-970A4-AA	VMS SES License		37,400	3	U
QL-970A5-AA	VMS SES License		51,925	3	U
QL-970A9-HZ	VMS SES RTC SINGLE UPDATE			3	U
QL-970AD-AA	VMS SES License		42,790	3	U
QL-970AE-AA	VMS SES License		31,350	3	U
QL-970AF-AA	VMS SES License		30,800	3	U
QL-970AG-AA	VMS SES License		26,180	3	U
QL-970AH-AA	VMS SES License		16,500	3	U
QL-970AJ-AA	VMS SES License		11,880	3	U
QL-970AK-AA	VMS SES License		11,880	3	U
QL-970AL-AA	VMS SES License		11,880	3	U
QL-970AU-AA	VMS SES License		46,090	3	U
QL-970AV-AA	VMS SES License		49,280	3	U

CONSULTING SERVICES

MODEL NO.	DESCRIPTION	SSD	LIST	E/U	O E M
	DECstart Services				
QS-001AA-4R	VMS DECSTART	500.6	7,000	3	U
QS-001AA-4S	VMS DECSTART PLUS	500.6	12,000	3	U
QS-001AA-4U	VAX VMS V5 UPG DECSTART	516.2	4,950	N	3
QS-025AA-4U	VAXCL VMS V5 UPG DECSTART	516.2	6,350	N	3
QS-025AH-4R	VMS VAXCLUSTER DECSTART	506.7	13,800	N	3
QS-025AH-4S	VMS VAXCLUSTER DECSTART PLUS	506.7	17,940	N	3
QS-025AH-4T	VMS VAXCLUSTER DECSTRT & UPG	506.7	4,140	N	3
QS-025AL-4R	VMS LAVCLUSTER DECSTART	514.2	10,810	N	3
QS-025AL-4S	VMS LAVCLUSTER DECSTART PLUS	514.2	15,640	N	3
QS-025AL-4T	VMS LAVCLUSTER DECSTRT & UPG	514.2	4,830	N	3
QS-026AH-4R	VAX TO VAXCL DECSTART	506.7	10,350	N	3
QS-026AL-4R	VAX TO LAVCLUSTER DECSTART	514.2	7,245	N	3
QS-518AA-4R	EDCS II DECSTART	526.0	13,000	N	N
QS-518AA-4S	EDCS II DECSTART PLUS	526.0	25,000	N	N
QS-518AA-4T	EDCS II DECSTART UPGRADE	526.0	13,000	N	N
QS-850AA-4S	VAX SPM DECSTART SERVICE	515.3	4,200	N	3
QS-965AA-4R	VAXset Package DECSTART DECS	520.3	8,000	N	3
QS-A93AL-4R	PATHWORKS VMS/DOS DECSTART	511.4	5,000	N	3
QS-A93AL-4S	PATHWORKS VMS/DOS DECSTART+	511.4	10,940	N	3
QS-A93AL-6Z	ADDT'L PC WRKSTN CONFIG	511.4	536	N	3
QS-AAAAA-4R	ALL-IN-1 DECSTART	504.6	8,050	N	3
QS-AAAAA-4S	ALL-IN-1 DECSTART PLUS	504.6	13,800	N	3
QS-AAAAA-4T	ALL-IN-1 DECSTART UPG	504.6	5,750	N	3
QS-AAAAA-4U	ALL-IN-1 V2.4 UPG DECSTART	504.6	5,500	N	3
QS-CDSAA-4Z	ADDT'L DECSTART CUST KITS		CALL BUS	N	3
QS-CPSAA-5Z	CUSTOM PACKAGE SERVICE		CALL BUS	3	U
QS-CRPAA-5Z	CUSTOM RESELLER PACKAGE		CALL BUS	N	N
QS-CTMAA-4R	CUSTOMIZED DECSTART		CALL BUS	N	3
QS-CV2AA-4R	VAXSET CODE DEVLP DECSTART	520.3	3,000	N	3
QS-CV3AA-4R	VAXSET CODE MGMT DECSTART	520.3	3,000	N	3
QS-CV4AA-4R	VAXSET QUALITY & PERF DECSTRT	520.3	3,000	N	3
QS-D05AA-4R	DECNET DECSTART	505.5	7,590	N	3
QS-D05AA-4S	DECNET DECSTART PLUS	505.5	11,385	N	3
QS-DILAA-5Z	DISCRETE INDUSTRIES LANrememd	575.0	5,000	N	N
QS-GKPAA-4R	DECmsgQ DECstart		6,500	N	N
QS-ISBAA-5Z	BASELINE SECURITY MGT SVC/VMS	548.0	85,000	N	N
QS-ISCAA-5Z	BASELINE SECURITY STD SVC/VMS	547.0	25,000	N	N
QS-VCSAA-5Z	VAXCLUSTER CONSOLE CONS.SVC.		CALL BUS	N	3
QS-VEYAA-4R	ULTRIX DECSTART	508.5	6,200	N	3
QS-VEYAA-4S	ULTRIX DECSTART PLUS	508.5	12,000	N	3
QS-VEYAA-4T	ULTRIX DECSTART UPGRADE	508.5	5,800	N	3
QS-VYVAR-4R	ULTRIX RISC DECSTART	508.5	6,200	N	3
QS-VYVAR-4S	ULTRIX RISC DECSTART PLUS	508.5	12,000	N	3
QS-VYVAR-4T	ULTRIX RISC DECSTART UPGRADE	508.5	5,800	N	3
QS-YFEAL-4R	ALL-IN-1 DESKTOP/DOS DECSTART	523.1	5,000	N	N
QS-YFEAL-4S	ALL-IN-1 DSKTOP/DOS DECSTART+	523.1	10,940	N	N
QS-YFVA9-4R	DECmcc Enterprise Mgt Svc	527.0	20,000	N	3
QS-YFWAL-4R	PATHWORKS OS/2 SVR DECSTART	511.4	5,000	N	3
QS-YMXAL-4R	PATHWORKS MIXD ENVIRMNT DCST	525.0	7,500	N	N
QS-YMXAL-4S	PATHWORKS MIXD ENVIRMNT DCST+	525.0	13,440	N	N
QS-YNGAL-4R	PATHWORKS ULTRIX/DOS DECSTART	524.0	5,000	N	3
QS-YNGAL-4S	PATHWORKS ULTX/DOS DECSTART+	524.0	11,200	N	3
QS-YPCAL-4R	PATHWORKS FOR MAC DECSTART	522.1	5,000	N	3
QS-YPCAL-4S	PATHWORKS FOR MAC DECSTART+	522.1	10,940	N	3
QS-YSUA9-4R	DECmcc Base Mgt Service	527.0	6,500	N	3
	VAX/VMX Performance and Capacity Services				
QS-N70AA-5Z	NETWRK PERFORMANCE OPT./1ST	544.1	12,430	N	N
QS-N70AA-6Z	NETWRK PERFORMANCE OPT./INC	544.1	3,000	N	N
QS-N71AA-5Z	NETWRK PERF. ANALYSIS SVC/1ST	544.1	6,550	N	N
QS-N71AA-6Z	NETWRK PERF. ANALYSIS SVC/INC	544.1	1,000	N	N
QS-N72AA-5Z	NETWRK PERFORMANCE MGT/1ST	544.1	26,700	N	N
QS-N72AA-6Z	NETWRK PERFORMANCE MGT/INC	544.1	7,350	N	N
QS-N75AA-5Z	CUSTOM NETWORK PERF. CONSLTNG		CALL BUS	N	N
QS-N76AA-5Z	NETWORK CP & SIZING CONSLTNG		CALL BUS	N	N
QS-P70AA-5Z	PERFORMANCE OPTIMIZATION 1ST	540.4	12,430	N	3
QS-P70AA-6Z	PERFORMANCE OPTIMIZATION INC	540.0	3,000	N	3
QS-P71AA-5Z	PERFORMANCE ANALYSIS SVC/1ST	540.4	6,550	N	3
QS-P71AA-6Z	PERFORMANCE ANALYSIS SVC/INC	540.0	1,000	N	3
QS-P72AA-5Z	PERFORMANCE MGMNT SVC/1ST	540.4	26,700	N	3
QS-P72AA-6Z	PERFORMANCE MGMNT SVC/INC	540.0	7,350	N	3
QS-P75AA-5Z	CUSTOM PERFORMANCE CONSULTING	543.2	CALL BUS	N	N
QS-P76AA-5Z	CAPACITY PLNG & SIZING CONSLT		CALL BUS	N	N
QS-P77AA-5Z	CAPACITY CONFIGURATION SVC	543.2	12,000	N	3
QS-P77AA-6Z	CAPACITY CONFIG. SVC INC.NODE	543.2	2,000	N	3
QS-S70AA-5Z	ENVIRONMENT OPTIMIZATION/1ST	545.0	12,430	N	N
QS-S70AA-6Z	ENVIRONMENT OPTIMIZATION/INC	545.0	3,000	N	N
QS-S71AA-5Z	ENVIRONMENT ANALYSIS SVC/1ST	545.0	6,550	N	N
QS-S71AA-6Z	ENVIRONMENT ANALYSIS SVC/INC	545.0	1,000	N	N
QS-S72AA-5Z	ENVIRONMENT MGT SVC/1ST	545.0	26,700	N	N
QS-S72AA-6Z	ENVIRONMENT MGT SVC/INC	545.0	7,350	N	N
QS-S75AA-5Z	CUSTOM ENVIRONMENT CONSULTING		CALL BUS	N	N
	Consulting Services				
QS-962A9-CH	SENIOR CONSULTANT I	808.2	200	N	N
QS-968AA-5Z	VMS SECURITY REVIEW SVC 1ST	902.2	8,200	N	N
QS-968AA-6Z	VMS SRS CLUSTER NODE	902.2	2,750	N	N
QS-96AA9-CH	SENIOR CONSULTANT II	808.2	250	N	N
QS-96BA9-CH	SENIOR CONSULTANT III	808.2	300	N	N
QS-96CA9-CH	SENIOR CONSULTANT IV	808.2	350	N	N
QS-96HA9-CH	CASE CONSULTING		CALL BUS	N	N
QS-96JA9-CH	SECURITY ENGAGEMENT		CALL BUS	N	N
QS-96LA9-C2	ANALYST (900-1799 HRS)	809.1	72	N	N
QS-96LA9-C3	ANALYST (1800+ HRS)	809.1	68	N	N
QS-96LA9-CH	ANALYST	809.1	80	N	N
QS-96MA9-C2	SENIOR ANALYST (900-1799 HRS)	810.1	99	N	N
QS-96MA9-C3	SENIOR ANALYST (1800+ HRS)	810.1	94	N	N
QS-96MA9-CH	SENIOR ANALYST	810.1	110	N	N
QS-96NA9-C2	SYSTEMS ANALYST(900-1799 HRS)	811.1	117	N	N
QS-96NA9-C3	SYSTEMS ANALYST (1800+ HRS)	811.1	111	N	N
QS-96NA9-CH	SYSTEMS ANALYST	811.1	130	N	N
QS-96PA9-C2	SR SYS ANALYST (900-1799 HRS)	812.1	131	N	N
QS-96PA9-C3	SR SYS ANALYST (1800+ HRS)	812.1	123	N	N
QS-96PA9-CH	SR SYSTEMS ANALYST	812.1	145	N	N
QS-96QA9-CH	CONSULTANT I	806.3	160	N	N
QS-96RA9-CH	CONSULTANT II	806.3	180	N	N
QS-976A9-CE	STRATEGIC PLANNING SERVICE	971.1	REPLACED	N	N
QS-977A9-CE	BUSINESS PROCESS RE-ENGRNG	972.1	REPLACED	N	N
QS-979A9-CE	SOLUTIONS ARCHITECTURE SRV	974.1	CALL BUS	N	N
QS-97BA9-CH	INVESTMENT EVALUATION SVC	665.0	CALL BUS	N	N
QS-97CA9-CH	IMPLEMENTATION PLANNING SVC		CALL BUS	N	N
QS-97DA9-CH	MANAGING INNOVATION SVC	670.0	CALL BUS	N	N

CONSULTING SERVICES

MODEL NO.	DESCRIPTION	SSD	LIST	E/U	O E M
QS-97EA9-CH	INTEGRATION PLANNING SERVICES	669.0	CALL BUS	N	N
QS-97FA9-CH	SYSTEMIC STRATEGIC PLNG	671.0	CALL BUS	N	N
QS-97HA9-CH	ASAP ARCHIEVING STRAT ALGNMNT	666.0	CALL BUS	N	N
QS-97JA9-CH	REQUIREMENTS ANALY SVC		CALL BUS	N	N
QS-A00A9-CH	APPLICATIONS CONSULTING		CALL BUS	N	N
QS-ADHA9-CH	ADMINISTRATIVE SUPPORT	800.1	30	N	N
QS-EDCA9-CH	EDI CONSULTING		CALL BUS	N	N
QS-EXSA9-XZ	NON-LABOR CONSULTING EXPENSES		CALL BUS	N	N
QS-FABA9-CH	FABS MGMT REPRTNG CONSLTNG	668.0	CALL BUS	N	N
QS-FACA9-CH	FABS ACCTNG SYS CONSLTNG	667.0	CALL BUS	N	N
QS-GJ6A9-5Z	EARSTART PKG SERVICE	570.0	4,000	N	N
QS-I00A9-CH	I.S. CONSULTING		CALL BUS	N	N
QS-IC0A9-CH	COMPUTING RESOURCES MGT SVC		CALL BUS	N	N
QS-ICLA9-CH	LIGHTS OUT COMPUTING DESIGN	830.0	CALL BUS	N	N
QS-ICRA9-CH	IS OPERATIONS REVIEW SVC	831.0	CALL BUS	N	N
QS-ISBAA-5Z	BASELINE SECURITY MGT SVC/VMS	548.0	85,000	N	N
QS-ISCAA-5Z	BASELINE SECURITY STD SVC/VMS	547.0	25,000	N	N
QS-ITAA9-CH	I.S. ARCHITECT SVC (DART)	973.1	CALL BUS	N	N
QS-M00A9-CH	MANAGEMENT CONSULTING		CALL BUS	N	N
QS-MC0A9-CH	CHANGE MANAGEMENT SVC	664.0	CALL BUS	N	N
QS-MS0A9-CH	STRATEGIC PLANNING SERVICE		CALL BUS	N	N
QS-N11A9-CZ	NETPLAN/REQUIREMENTS ANALYSIS	680.2	CALL BUS	N	N
QS-N12A9-CZ	NETPLAN/DESIGN ANALYSIS CONSL	681.2	CALL BUS	N	N
QS-N20A9-C2	NETWORK SYS ENG(900-1799 HRS)	804.1	117	N	N
QS-N20A9-C3	NETWORK SYS ENG (1800+ HRS)	804.1	111	N	N
QS-N20A9-CH	NETWORK SYSTEM ENGINEER	804.1	130	N	N
QS-N22A9-CH	NETWORK CONSULTING I	807.2	160	N	N
QS-T00A9-CH	TECHNOLOGY CONSULTING		CALL BUS	N	N
QS-TASA9-CP	SPECIAL SERVICE PACKAGES		CALL BUS	N	N

VMS Security Enhancement Maintenance Service

QT-970A2-3M	VMS SES S/M VAX 6000 MO	3,888	3	U
QT-970A2-3Z	VMS SES RTC VAX 6000-6310 MO	2,052	3	U
QT-970A3-35	VMS SES S/M 6220 MO	6,396	3	U
QT-970A3-3M	VMS SES S/M 6220 MO	6,396	3	U
QT-970A3-3Z	VMS SES RTC 6220 MO	2,052	3	U
QT-970A4-35	VMS SES S/M VAX 6230/6330 MO	6,396	3	U
QT-970A4-3M	VMS SES S/M VAX 6230/6330 MO	6,396	3	U
QT-970A4-3Z	VMS SES RTC VAX 6230/6330 MO	2,052	3	U
QT-970A5-35	VMS SES S/M VAX 8978	6,396	3	U
QT-970A5-3M	VMS SES S/M VAX 8978	6,396	3	U
QT-970A5-3Z	VMS SES RTC VAX 8978 MO	2,052	3	U
QT-970AB-35	VMS SES S/M MVAX 3500-3900 MO	3,120	3	U
QT-970AB-3M	VMS SES S/M MVAX 3500/3900 MO	3,120	3	U
QT-970AB-3Z	VMS SES RTC MVAX 3500-3900 MO	1,032	3	U
QT-970AC-35	VMS SES S/M VAXST/VAXSRV MO	252	3	U
QT-970AC-3M	VMS SES S/M VAXST/VAXSRV MO	252	3	U
QT-970AC-3Z	VMS SES RTC VAXST/VAXSRV MO	108	3	U
QT-970AD-35	VMS SES S/M SVC VAX 6000 MO	6,396	3	U
QT-970AD-3M	VMS SES S/M SVC VAX 6000 MO	6,396	3	U
QT-970AD-3Z	VMS SES RTC VAX 6000 MO	2,052	3	U
QT-970AE-35	VMS SES S/M VAX 8700- MO	6,396	3	U
QT-970AE-3M	VMS SES S/M VAX 8700- MO	6,396	3	U
QT-970AE-3Z	VMS SES RTC VAX 8700 MO	2,052	3	U
QT-970AF-35	VMS SES S/M VAX 8600/8650 MO	3,888	3	U
QT-970AF-3M	VMS SES S/M VAX 8600/8650 MO	3,888	3	U
QT-970AF-3Z	VMS SES RTC VAX 8600 MO	1,260	3	U
QT-970AG-35	VMS SES S/M VAX 8530 MO	3,888	3	U
QT-970AG-3M	VMS SES S/M VAX 8530 MO	3,888	3	U
QT-970AG-3Z	VMS SES RTC VAX 8530 MO	216	3	U
QT-970AH-35	VMS SES S/M VAX8300-50 VAXSVR	3,768	3	U
QT-970AH-3M	VMS SES S/M VAX8300-50 VAXSVR	3,768	3	U
QT-970AH-3Z	VMS SES RTC 8300/8350VAXSR MO	900	3	U
QT-970AJ-35	VMS SES S/M VAX 8200-8250 MO	2,052	3	U
QT-970AJ-3M	VMS SES S/M VAX 8200-8250 MO	2,052	3	U
QT-970AJ-3Z	VMS SES RTC VAX 8200/8250 MO	708	3	U
QT-970AK-35	VMS SES S/M VAX 780/785 MO	1,332	3	U
QT-970AK-3M	VMS SES S/M VAX 780/785 MO	1,332	3	U
QT-970AK-3Z	VMS SES RTC VAX 780/785 MO	708	3	U
QT-970AL-35	VMS SES S/M VAX 750 MO	2,004	3	U
QT-970AL-3M	VMS SES S/M VAX 750 MO	2,004	3	U
QT-970AL-3Z	VMS SES RTC VAX 750 MO	708	3	U
QT-970AM-35	VMS SES S/M VAX 730 MO	1,728	3	U
QT-970AM-3M	VMS SES S/M VAX 730 MO	1,728	3	U
QT-970AM-3Z	VMS SES RTC VAX 730 MO	576	3	U
QT-970AN-35	VMS SES S/M MVAX II MO	1,008	3	U
QT-970AN-3M	VMS SES S/M MVAXII MO	1,008	3	U
QT-970AN-3Z	VMS SES RTC MVAX II	360	3	U
QT-970AP-35	VMS SES S/M VAXST 2000/3 MO	504	3	U
QT-970AP-3M	VMS SES S/M VAXST 2000/3 MO	504	3	U
QT-970AP-3Z	VMS SES RTC MVAX 2000/3100 MO	180	3	U
QT-970AQ-35	VMS SES S/M VAXST II MO	252	3	U
QT-970AQ-3M	VMS SES S/M VAXST II MO	252	3	U
QT-970AQ-3Z	VMS SES RTC VAXST II MO	108	3	U
QT-970AR-35	VMS SES S/M VAXST 2000/VAXSV	252	3	U
QT-970AR-3M	VMS SES S/M VAXST 2000/VAXSV	252	3	U
QT-970AR-3Z	VMS SES RTC VAXST/VAXSRV MO	108	3	U
QT-970AS-35	VMS SES S/M MVAX 3300/3400 MO	2,052	3	U
QT-970AS-3M	VMS SES S/M MVAX 3300/3400 MO	2,052	3	U
QT-970AS-3Z	VMS SES RTC MVAX 3300/3400 MO	708	3	U
QT-970AU-35	VMS SES S/M VAX 6000- MO	6,396	3	U
QT-970AU-3M	VMS SES S/M VAX 6000- MO	6,396	3	U
QT-970AU-3Z	VMS SES RTC VAX 6000/6360 MO	2,052	3	U
QT-970AV-35	VMS SES S/M VAX 6400/440-5-60	6,396	3	U
QT-970AV-3M	VMS SES S/M VAX 6400/440-5-60	6,396	3	U
QT-970AV-3Z	VMS SES RTC VAX 6400/440-5-60	2,052	3	U

HOW TO CONFIGURE ASSETS MODEL NUMBERS

Q2 - XXXXX-XX

UNIQUE ASSETS IDENTIFIER

1 2 - 3 4 5 6 7 - 8 9

1 2 SOFTWARE CATEGORY

Q2 = ASSETS

3 4 5 UNIQUE ASSETS IDENTIFIER

UNIQUE 3 CHARACTER CODE ASSIGNED TO EACH ASSETS COMPONENT

6 LANGUAGE IDENTIFIER

A	= AMERICAN ENGLISH	**M**	= SWEDISH
D	= DANISH	**P**	= FRENCH
E	= BRITISH ENGLISH	**S**	= SPANISH
G	= GERMAN	**8**	= MULTILINGUAL
H	= DUTCH	**9**	= LANGUAGE NEUTRAL

7 PLATFORM TABLE

(Utilized by User Licenses/User Services Only)

A	= VAX/VMS	**G**	= MS-WINDOW
B	= VAX/.ULTRIX	**H**	= APPLE MAC OS
C	= RISC/ULTRIX	**J**	= SUN OS
D	= SCO UNIX	**K**	= PLATFORM INDEPENDENCE
E	= OS/2	**L**	= DEVICE SPECIFIC
F	= MS/DOS		

7 PROCESSOR TYPE TABLE

			LICENSE RATING
A	=	DECstation 2100/3100/3100S*	N/A
B	=	MicroVAX 3500/3600/3800/3900 VAX 4000/200	200
C	=	VAXstation 3200/3500/8000/3100/3520/3540 VAXserver 3500/3600/3602/3300/3400/3800/ 3900/4000-300/4000/200 DECstation 5000-200* VAXft 310/410/610 Server	10
D	=	VAX 6000-240/6000-340/6000-350/ 6000-420/8800, DECsystem 5840*	1200
E	=	VAX 8700/8550/8810	600
F	=	VAX 8600/8650	400
G	=	VAX 8530/VAXserver 6000-220/6000-320/ 6000-410/6000-420/6000-510/6000-520	400
H	=	VAX 8300/8350, VAXserver 6000-210/ 6000-310	200
J	=	VAX 7200/8250	100
K	=	VAX 780/785	100
L	=	VAX 750	100
M	=	VAX 730	50
N	=	MicroVAX II, DECsystem 3100*/5100	50
P	=	MicroVAX 2000, MicroVAX 3100	20
Q	=	VAXstation II	10
R	=	VAXstation 2000, VAXserver 3100	10
S	=	MicroVAX 3300/3400, DECsystem 5400/ 5000-200*/5500	100
T	=	(code affiliated with license rating only)	6000
U	=	VAX 8830/6000-360/6000-430/6000-520	1800
V	=	VAX 8840/8974/8842/6000-440/VAXsrv 9000-110/ 310/6000-450/6000-530/6000-540/6000-550/ 6000-560/9000-210/9000-410	2400
W	=	PC/VAXmate software	N/A
X	=	NON-DEC Processor	N/A
2	=	VAX 6000-210/6000-310, VAX 4000-300 DECsystem 5810*, VAXft 310/410/610	300
3	=	VAX 6000-220/6000-320/6000-410, DECsystem 5820*	600
4	=	VAX 6000-230/6000-300/6000-510, DECsystem 5830*	900
5	=	VAX 8978/9000-420/9000-430/9000-440/ VAXsrv 9000-320/330/340	4800
6	=	(code affiliated with license rating only)	3600
7	=	(code affiliated with license rating only)	7200
8	=	RISC processor generic	N/A
9	=	Processor generic **(Clusterwide Base)**	N/A

*** The license rating column is not associated with the DECsystems or DECstations.**

EXPLANATION : THESE TABLES ARE USED TO CONFIGURE POSITIONS 1-9 FOR THE Q2 SOFTWARE CATEGORY (ASSETS). UNLESS OTHERWISE NOTED, POSITION 7 WILL USE THE ABOVE PROCESSOR TYPE TABLE. FOR AN EXPLANATION OF POSITIONS 8 AND 9, REFER TO THE FOLLOWING PAGES.

ASSETS LICENSE MODEL NUMBERS

Q2-xxxxx-[8][9]

8

CLUSTERWIDE LICENSES

- **J** = BINARY PAID UP LICENSE/WARRANTY CLUSTERWIDE
- **U** = BINARY PAID UP LICENSE/WARRANTY CLUSTERWIDE
- **S** = CLUSTERWIDE UPDATE LICENSE

TRADITIONAL BASED LICENSES

- **A** = TRADITIONAL - PAID UP w/WARRANTY
- **F** = BINARY TRADITIONAL LICENSE. WITHOUT WARRANTY
- **R** = TRADITIONAL UPDATE LICENSE

USER BASED LICENSES

- **2** = PERSONAL USE LICENSE
- **3** = CONCURRENT USE LICENSE
- **4** = PERSONAL USE UPDATE LICENSE
- **5** = CONCURRENT USE UPDATE LICENSE
- **N** = TRADE UP TO PERSONAL USE LICENSE
- **T** = TRADE UP TO CONCURRENT USE LICENSE

SOFTWARE LOAN

- **O** = SOFTWARE LOAN LICENSE

9

LICENSE RATINGS

B	= 10	**M**	= 1800
C	= 20	**N**	= 2400
D	= 50	**Q**	= 3600
E	= 100	**S**	= 4800
F	= 200	**T**	= 6000
G	= 300	**U**	= 7200
H	= 400	**V**	= 9000
J	= 600	**9**	= NO LICENSE RATING DEPENDENCY
K	= 900		
L	= 1200		

STANDALONE OR 1ST PURCHASE FOR VAXcluster

- **A** = STANDALONE OR 1ST PURCHASE FOR VAXcluster

USERS

- **B** = 1

LOAN LICENSE DURATION

- **A** = LICENSE DURATION OF 90 DAYS
- **B** = LICENSE DURATION OF 30 DAYS
- **C** = LICENSE DURATION OF 45 DAYS
- **D** = LICENSE DURATION OF 60 DAYS
- **E** = LICENSE DURATION OF 120 DAYS
- **F** = LICENSE DURATION OF 150 DAYS
- **G** = LICENSE DURATION OF 180 DAYS
- **H** = LICENSE DURATION OF 1 YEAR

ASSETS MEDIA AND DOCUMENTATION KIT MODEL NUMBERS

Q2-xxxxx - 8 9

8

G = DOCUMENTATION
H = LICENSED BINARIES AND DOCUMENTATION
W = BINARIES AND DOCUMENTATION UPDATE OR DOCUMENTATION UPDATE

9

M = 9-TRACK 1600 BPI MAGTAPE
W = MULTIMEDIA DISTRIBUTION
Z = PAPER
5 = TK50 CARTRIDGE
9 = NO MEDIA DEPENDENCY
6 = TK25 CARTRIDGE

ASSETS SERVICES MODEL NUMBERS

Q2-xxxxx-[8][9]

8

LAYERED PRODUCT SUPPORT

- **L** = SPS SOFTWARE SUPPORT FOR CAPACITY LICENSE PRODUCT
- **V** = SPS FOR ACTIVITY LICENSE PRODUCT

9

LICENSE RATING

B	= 10	**N**	= 2400
C	= 20	**Q**	= 3600
D	= 50	**S**	= 4800
E	= 100	**T**	= 6000
F	= 200	**U**	= 7200
G	= 300	**V**	= 9000
H	= 400	**8**	= INCREMENTAL BLOCK OF 5000 LPS UNITS
J	= 600		
K	= 900		
L	= 1200	**9**	= NO LICENSE RATING DEPENDENCY
M	= 1800		

MEDIA DEPENDENT SERVICES

- **E** = SPS MEDIA AND DOCUMENTATION UPDATE SERVICE

MEDIA TYPES

- **M** = 9-TRACK 1600 BPI MAGTAPE (PE)
- **W** = MULTIMEDIA DISTRIBUTION
- **5** = TK50 CARTRIDGE
- **9** = NO MEDIA DEPENDENCY

OTHER VALUE ADDED SERVICES

- **K** = SPS DOCUMENTATION UPDATE SERVICE (SEE NOTE 1)

- **Z** = PAPER

NOTE: SPS SERVICES APPLY TO THE SELECTED ASSETS LISTED BELOW:

VICFAX
LTM/Reports
BASEstar Device Access Software

ASSETS SERVICES GENERAL INFORMATION

ASSETS - Solutions Tools & PASS

Digital Services runs the ASSETS program as a distribution channel for reusable and resellable tailored software packages and sub-systems that provide specialized solutions. ASSETS are distributed in two types: Solution Tools and PASS.

A Solution Tool (ST) is a source code building block used as a component of a custom project. The Solution Tool, as part of the project, is delivered by the local EIS delivery unit. User documentation, sales guides, and other delivery materials are generally not available for Solution Tools.

A Packaged Application Software Solution (PASS) is a service offering which consists of three parts: a software application, media & documentation, and installation & orientation. The PASS is delivered by an EIS delivery unit with the standard 90 day project warranty. User documentation, technical descriptions, sales guides, and other delivery materials are also available. The PASS may also be delivered as a component of a larger custom project.

PASS packaging has changed and is now is broken into three components, they must be sold as a package in the initial sale. Individual PASS components can be sold separately on add-on or multiple quantity sales.

Software Volume quantity discounts apply to the Software License. The Media and Documentation Kit for Passes and the corresponding installation and orientation services are not discountable.

The range of volume pricing discounts is:

Quantity Ordered	Price Reduction
5- 24	5%
25- 49	7%
50- 99	10%
100-199	12%
200-249	15%
250-299	17%
300-399	20%
400-499	22%
500-599	24%
600-699	26%
700-799	28%
800-899	30%
900-999	32%

Resellers may take advantage of volume prices as well.

Standard Loan of software product policies and procedures apply to ASSETS software.

ASSETS USER BASED LICENSES

Model No.	Description	List	OEM	E/U
	DCM Kernal			
Q2-GAAAK-2B	DCM Kernal Personal Use License	$ 8600	U	3
Q2-GAAAK-3B	DCM Kernal Concurrent Use License	$ 17200	U	3
	DECbootsync			
Q2-GEVAK-3B	DECbootsync Concurrent Use License	$ 400	U	3
Q2-GEVAA-H9	DECbootsync Media/Documentation	$ 500	U	3
QS-GEVA9-AZ	DECbootsync Installation/Orientation Svc	$ 390	N	N
	DECtp Design ToolKit			
Q2-GF8AK-3B	DECtp Design ToolKit Concurrent Use License	$ 4330	U	3
Q2-GF8AA-GZ	DECtp Design ToolKit Documentation Kit	$ 250	U	3
Q2-GF8AA-HM	DECtp Design ToolKit Media/Documentation 16MT9	$ 290	U	3
QS-GF8A9-AZ	DECtp Design ToolKit Installation/Orientation Svc	$ 2370	N	N
	DECremotex			
Q2-GFMA9-AA	DECremoteX Svr V/V License	$ 450	U	3
Q2-GFMAA-H9	DECremoteX Svr Cli V/V Media/Documentation	$ 500	U	3
QS-GFMA9-AZ	DECremoteX Svr V/V Installation/Orientation Svc	$ 780	N	N
Q2-GFQAK-3B	DECremoteX Cli V/V License	$ 450	U	3
Q2-GFRA9-AA	DECremoteX Svr U/R License	$ 450	U	3
Q2-GFRAA-H9	DECremoteX Svr Cli V/V Media/Documentation	$ 500	U	3
QS-GFRA9-AZ	DECremoteX Installation/Orientation Svc	$ 780	N	N
Q2-GFSAK-3B	DECremoteX Cli V/V License	$ 450	U	3
Q2-GFTA9-AA	DECremoteX Svr U/R License	$ 450	U	3
Q2-GFTAA-H9	DECremoteX Svr Cli U/R Media/Documentation	$ 500	U	3
QS-GFTA9-AZ	DECremoteX Svr V/V Installation/Orientation Svc	$ 780	N	N
Q2-GFUAK-3B	DECremoteX Cli V/V License	$ 450	U	3

SOLUTION TOOL & PASS CUSTOMIZATION SERVICES

Model No.	Description	List	OEM	E/U
Q2-GSTA9-AA	Generic Solution Tool	$Call Bus	U	3
QS-GSTA9-AZ	Solution Tool Installation/Orientation Svc	$Call Bus	N	N
QS-PASA9-AZ	Packaged Application SW Customization Solution	$Call Bus	N	N

ASSETS CLUSTERWIDE LICENSES

Model No.	Description	List	OEM	E/U
	All-In-1 CITA			
Q2-GEDA9-JB	All-In-1 CITA ClusterWide License: 10	$ 1520	U	3
Q2-GEDA9-JC	All-In-1 CITA ClusterWide License: 20	$ 3040	U	3
Q2-GEDA9-JD	All-In-1 CITA ClusterWide License: 50	$ 4250	U	3
Q2-GEDA9-JE	All-In-1 CITA ClusterWide License: 100	$ 6080	U	3
Q2-GEDA9-JF	All-In-1 CITA ClusterWide License: 200	$ 8110	U	3
Q2-GEDA9-JG	All-In-1 CITA ClusterWide License: 300	$ 14200	U	3
Q2-GEDA9-JH	All-In-1 CITA ClusterWide License: 400	$ 16800	U	3
Q2-GEDA9-JJ	All-In-1 CITA ClusterWide License: 600	$ 22300	U	3
Q2-GEDA9-JK	All-In-1 CITA ClusterWide License: 900	$ 26500	U	3
Q2-GEDA9-JL	All-In-1 CITA ClusterWide License:1200	$ 30800	U	3
Q2-GEDA9-JM	All-In-1 CITA ClusterWide License:1800	$ 39300	U	3
Q2-GEDA9-JN	All-In-1 CITA ClusterWide License:2400	$ 44100	U	3
Q2-GEDA9-JQ	All-In-1 CITA ClusterWide License:3600	$ 53900	U	3
Q2-GEDA9-JS	All-In-1 CITA ClusterWide License:4800	$ 63600	U	3
Q2-GEDA9-JT	All-In-1 CITA ClusterWide License:6000	$ 73300	U	3
Q2-GEDA9-JU	All-In-1 CITA ClusterWide License:7200	$ 83000	U	3
Q2-GEDA9-JV	All-In-1 CITA ClusterWide License:9000	$ 97600	U	3
Q2-GEDAA-H9	All-In-1 CITA Media/Documentation	$ 750	U	3
QS-GEDA9-AZ	All-In-1 CITA Installation/Orientation Svc	$ 2340	N	N
	BASEstar Device Connection			
Q2-GB3A9-JB	BASEstar DNC Device Connect ClusterWide License:10	$ 1330	U	3
Q2-GB3A9-JC	BASEstar DNC Device Connect ClusterWide License:20	$ 2650	U	3
Q2-GB3A9-JD	BASEstar DNC Device Connect ClusterWide License:50	$ 3710	U	3
Q2-GB3A9-JE	BASEstar DNC Device Connect ClusterWide License:100	$ 5300	U	3
Q2-GB3A9-JF	BASEstar DNC Device Connect ClusterWide License:200	$ 7070	U	3
Q2-GB3A9-JG	BASEstar DNC Device Connect ClusterWide License:300	$ 12400	U	3
Q2-GB3A9-JH	BASEstar DNC Device Connect ClusterWide License:400	$ 14700	U	3
Q2-GB3A9-JJ	BASEstar DNC Device Connect ClusterWide License:600	$ 19400	U	3
Q2-GB3A9-JK	BASEstar DNC Device Connect ClusterWide License:900	$ 23100	U	3
Q2-GB3A9-JL	BASEstar DNC Device Connect ClusterWide License:1200	$ 26900	U	3
Q2-GB3A9-JM	BASEstar DNC Device Connect ClusterWide License:1800	$ 34300	U	3
Q2-GB3A9-JN	BASEstar DNC Device Connect ClusterWide License:2400	$ 38500	U	3
Q2-GB3A9-JQ	BASEstar DNC Device Connect ClusterWide License:3600	$ 47000	U	3
Q2-GB3A9-JS	BASEstar DNC Device Connect ClusterWide License:4800	$ 55500	U	3
Q2-GB3A9-JT	BASEstar DNC Device Connect ClusterWide License:6000	$ 64000	U	3
Q2-GB3A9-JU	BASEstar DNC Device Connect ClusterWide License:7200	$ 72400	U	3
Q2-GB3A9-JV	BASEstar DNC Device Connect ClusterWide License:9000	$ 85200	U	3
Q2-GB3A9-SB	BASEstar DNC Device Connect ClusterWide Upd License:10	$ 215	U	3
Q2-GB3A9-SC	BASEstar DNC Device Connect ClusterWide Upd License:20	$ 425	U	3
Q2-GB3A9-SD	BASEstar DNC Device Connect ClusterWide Upd License:50	$ 595	U	3
Q2-GB3A9-SE	BASEstar DNC Device Connect ClusterWide Upd License:100	$ 850	U	3
Q2-GB3A9-SF	BASEstar DNC Device Connect ClusterWide Upd License:200	$ 1130	U	3
Q2-GB3A9-SG	BASEstar DNC Device Connect ClusterWide Upd License:300	$ 1980	U	3
Q2-GB3A9-SH	BASEstar DNC Device Connect ClusterWide Upd License:400	$ 2350	U	3

Model No.	Description	List	OEM	E/U
Q2-GB3A9-SJ	BASEstar DNC Device Connect ClusterWide Upd License:600	$ 3110	U	3
Q2-GB3A9-SK	BASEstar DNC Device Connect ClusterWide Upd License:900	$ 3700	U	3
Q2-GB3A9-SL	BASEstar DNC Device Connect ClusterWide Upd License:1200	$ 4300	U	3
Q2-GB3A9-SM	BASEstar DNC Device Connect ClusterWide Upd License:1800	$ 5490	U	3
Q2-GB3A9-SN	BASEstar DNC Device Connect ClusterWide Upd License:2400	$ 6160	U	3
Q2-GB3A9-SQ	BASEstar DNC Device Connect ClusterWide Upd License:3600	$ 7520	U	3
Q2-GB3A9-SS	BASEstar DNC Device Connect ClusterWide Upd License:4800	$ 8880	U	3
Q2-GB3A9-ST	BASEstar DNC Device Connect ClusterWide Upd License:6000	$ 10200	U	3
Q2-GB3A9-SU	BASEstar DNC Device Connect ClusterWide Upd License:7200	$ 11600	U	3
Q2-GB3A9-SV	BASEstar DNC Device Connect ClusterWide Upd License:9000	$ 13600	U	3
Q2-GB3AA-H5	BASEstar DNC Device Connect Media/Documentation TK50	$ 840	U	3
Q2-GB3A9-HM	BASEstar DNC Device Connect Media/Documentation 16MT9	$ 840	U	3
QS-GB3A9-AZ	BASEstar DNC Device Connect Installation/Orientation Svc	$ 3120	N	N
	BASEstar DNC			
Q2-GB2A9-JB	BASEstar DNC ClusterWide License:10	$ 1330	U	3
Q2-GB2A9-JC	BASEstar DNC ClusterWide License:20	$ 2650	U	3
Q2-GB2A9-JD	BASEstar DNC ClusterWide License:50	$ 3710	U	3
Q2-GB2A9-JE	BASEstar DNC ClusterWide License:100	$ 5300	U	3
Q2-GB2A9-JF	BASEstar DNC ClusterWide License:200	$ 7070	U	3
Q2-GB2A9-JG	BASEstar DNC ClusterWide License:300	$ 12400	U	3
Q2-GB2A9-JH	BASEstar DNC ClusterWide License:400	$ 14700	U	3
Q2-GB2A9-JJ	BASEstar DNC ClusterWide License:600	$ 19400	U	3
Q2-GB2A9-JK	BASEstar DNC ClusterWide License:900	$ 23100	U	3
Q2-GB2A9-JL	BASEstar DNC ClusterWide License:1200	$ 26900	U	3
Q2-GB2A9-JM	BASEstar DNC ClusterWide License:1800	$ 34300	U	3
Q2-GB2A9-JN	BASEstar DNC ClusterWide License:2400	$ 38500	U	3
Q2-GB2A9-JQ	BASEstar DNC ClusterWide License:3600	$ 47000	U	3
Q2-GB2A9-JS	BASEstar DNC ClusterWide License:4800	$ 55500	U	3
Q2-GB2A9-JT	BASEstar DNC ClusterWide License:6000	$ 64000	U	3
Q2-GB2A9-JU	BASEstar DNC ClusterWide License:7200	$ 72400	U	3
Q2-GB2A9-JV	BASEstar DNC ClusterWide License:9000	$ 85200	U	3
Q2-GB2A9-SB	BASEstar DNC ClusterWide Update License:10	$ 215	U	3
Q2-GB2A9-SC	BASEstar DNC ClusterWide Update License:20	$ 425	U	3
Q2-GB2A9-SD	BASEstar DNC ClusterWide Update License:50	$ 595	U	3
Q2-GB2A9-SE	BASEstar DNC ClusterWide Update License:100	$ 850	U	3
Q2-GB2A9-SF	BASEstar DNC ClusterWide Update License:200	$ 1130	U	3
Q2-GB2A9-SG	BASEstar DNC ClusterWide Update License:300	$ 1980	U	3
Q2-GB2A9-SH	BASEstar DNC ClusterWide Update License:400	$ 2350	U	3
Q2-GB2A9-SJ	BASEstar DNC ClusterWide Update License:600	$ 3110	U	3
Q2-GB2A9-SK	BASEstar DNC ClusterWide Update License:900	$ 3700	U	3
Q2-GB2A9-SL	BASEstar DNC ClusterWide Update License:1200	$ 4300	U	3
Q2-GB2A9-SM	BASEstar DNC ClusterWide Update License:1800	$ 5490	U	3
Q2-GB2A9-SN	BASEstar DNC ClusterWide Update License:2400	$ 6160	U	3
Q2-GB2A9-SQ	BASEstar DNC ClusterWide Update License:3600	$ 7520	U	3
Q2-GB2A9-SS	BASEstar DNC ClusterWide Update License:4800	$ 8800	U	3
Q2-GB2A9-ST	BASEstar DNC ClusterWide Update License:6000	$ 10200	U	3
Q2-GB2A9-SU	BASEstar DNC ClusterWide Update License:7200	$ 11600	U	3
Q2-GB2A9-SV	BASEstar DNC ClusterWide Update License:9000	$ 13600	U	3
Q2-GB2AA-H5	BASEstar DNC Media/Documentation TK50	$ 840	U	3
Q2-GB2AA-HM	BASEstar DNC Media/Documentation 16MT9	$ 840	U	3

Model No.	Description	List	OEM	E/U
QS-GB2A9-AZ	BASEstar DNC Installation/Orientation Svc	$ 2080	N	N
	BASEstar DNC PE Editor			
Q2-GB4A9-JB	BASEstar DNC PE Editor ClusterWide License:10	$ 1770	U	3
Q2-GB4A9-JC	BASEstar DNC PE Editor ClusterWide License:20	$ 3530	U	3
Q2-GB4A9-JD	BASEstar DNC PE Editor ClusterWide License:50	$ 4950	U	3
Q2-GB4A9-JE	BASEstar DNC PE Editor ClusterWide License:100	$ 7070	U	3
Q2-GB4A9-JF	BASEstar DNC PE Editor ClusterWide License:200	$ 9420	U	3
Q2-GB4A9-JG	BASEstar DNC PE Editor ClusterWide License:300	$ 16500	U	3
Q2-GB4A9-JH	BASEstar DNC PE Editor ClusterWide License:400	$ 19600	U	3
Q2-GB4A9-JJ	BASEstar DNC PE Editor ClusterWide License:600	$ 25900	U	3
Q2-GB4A9-JK	BASEstar DNC PE Editor ClusterWide License:900	$ 30900	U	3
Q2-GB4A9-JL	BASEstar DNC PE Editor ClusterWide License:1200	$ 35800	U	3
Q2-GB4A9-JM	BASEstar DNC PE Editor ClusterWide License:1800	$ 45700	U	3
Q2-GB4A9-JN	BASEstar DNC PE Editor ClusterWide License:2400	$ 51400	U	3
Q2-GB4A9-JQ	BASEstar DNC PE Editor ClusterWide License:3600	$ 62700	U	3
Q2-GB4A9-JS	BASEstar DNC PE Editor ClusterWide License:4800	$ 74000	U	3
Q2-GB4A9-JT	BASEstar DNC PE Editor ClusterWide License:6000	$ 85300	U	3
Q2-GB4A9-JU	BASEstar DNC PE Editor ClusterWide License:7200	$ 96600	U	3
Q2-GB4A9-JV	BASEstar DNC PE Editor ClusterWide License:9000	$113600	U	3
Q2-GB4A9-SB	BASEstar DNC PE Editor ClusterWide Update License:10	$ 285	U	3
Q2-GB4A9-SC	BASEstar DNC PE Editor ClusterWide Update License:20	$ 565	U	3
Q2-GB4A9-SD	BASEstar DNC PE Editor ClusterWide Update License:50	$ 790	U	3
Q2-GB4A9-SE	BASEstar DNC PE Editor ClusterWide Update License:100	$ 1130	U	3
Q2-GB4A9-SF	BASEstar DNC PE Editor ClusterWide Update License:200	$ 1510	U	3
Q2-GB4A9-SG	BASEstar DNC PE Editor ClusterWide Update License:300	$ 2640	U	3
Q2-GB4A9-SH	BASEstar DNC PE Editor ClusterWide Update License:400	$ 3130	U	3
Q2-GB4A9-SJ	BASEstar DNC PE Editor ClusterWide Update License:600	$ 4150	U	3
Q2-GB4A9-SK	BASEstar DNC PE Editor ClusterWide Update License:900	$ 4950	U	3
Q2-GB4A9-SL	BASEstar DNC PE Editor ClusterWide Update License:1200	$ 5730	U	3
Q2-GB4A9-SM	BASEstar DNC PE Editor ClusterWide Update License:1800	$ 7310	U	3
Q2-GB4A9-SN	BASEstar DNC PE Editor ClusterWide Update License:2400	$ 8220	U	3
Q2-GB4A9-SQ	BASEstar DNC PE Editor ClusterWide Update License:3600	$ 10000	U	3
Q2-GB4A9-SS	BASEstar DNC PE Editor ClusterWide Update License:4800	$ 11800	U	3
Q2-GB4A9-ST	BASEstar DNC PE Editor ClusterWide Update License:6000	$ 13600	U	3
Q2-GB4A9-SU	BASEstar DNC PE Editor ClusterWide Update License:7200	$ 15500	U	3
Q2-GB4A9-SV	BASEstar DNC PE Editor ClusterWide Update License:9000	$ 18200	U	3
Q2-GB4AA-H5	BASEstar DNC PE Editor Media/Documentation TK50	$ 840	U	3
Q2-GB4AA-HM	BASEstar DNC PE Editor Media/Documentation 16MT9	$ 840	U	3
QS-GB4A9-AZ	BASEstar DNC PE Editor Installation/Orientation Svc	$ 4680	N	N
	DECtp Implementation ToolKit			
Q2-GCXA9-JB	DECtp Implementation ToolKit ClusterWide License: 10	$ 530	U	3
Q2-GCXA9-JC	DECtp Implementation ToolKit ClusterWide License: 20	$ 1050	U	3
Q2-GCXA9-JD	DECtp Implementation ToolKit ClusterWide License: 50	$ 1470	U	3
Q2-GCXA9-JE	DECtp Implementation ToolKit ClusterWide License: 100	$ 2100	U	3
Q2-GCXA9-JF	DECtp Implementation ToolKit ClusterWide License: 200	$ 2800	U	3
Q2-GCXA9-JG	DECtp Implementation ToolKit ClusterWide License: 300	$ 4900	U	3
Q2-GCXA9-JH	DECtp Implementation ToolKit ClusterWide License: 400	$ 5810	U	3
Q2-GCXA9-JJ	DECtp Implementation ToolKit ClusterWide License: 600	$ 7700	U	3

Model No.	Description	List	OEM	E/U
Q2-GCXA9-JK	DECtp Implementation ToolKit ClusterWide License: 900	$ 9170	U	3
Q2-GCXA9-JL	DECtp Implementation ToolKit ClusterWide License:1200	$ 10600	U	3
Q2-GCXA9-JM	DECtp Implementation ToolKit ClusterWide License:1800	$ 13600	U	3
Q2-GCXA9-JN	DECtp Implementation ToolKit ClusterWide License:2400	$ 15300	U	3
Q2-GCXA9-JQ	DECtp Implementation ToolKit ClusterWide License:3600	$ 18600	U	3
Q2-GCXA9-JS	DECtp Implementation ToolKit ClusterWide License:4800	$ 22000	U	3
Q2-GCXA9-JT	DECtp Implementation ToolKit ClusterWide License:6000	$ 25300	U	3
Q2-GCXA9-JU	DECtp Implementation ToolKit ClusterWide License:7200	$ 28700	U	3
Q2-GCXA9-JV	DECtp Implementation ToolKit ClusterWide License:9000	$ 33700	U	3
Q2-GCXA9-SB	DECtp Implementation ToolKit ClusterWide Upd License: 10	$ 85	U	3
Q2-GCXA9-SC	DECtp Implementation ToolKit ClusterWide Upd License: 20	$ 165	U	3
Q2-GCXA9-SD	DECtp Implementation ToolKit ClusterWide Upd License: 50	$ 235	U	3
Q2-GCXA9-SE	DECtp Implementation ToolKit ClusterWide Upd License: 100	$ 335	U	3
Q2-GCXA9-SF	DECtp Implementation ToolKit ClusterWide Upd License: 200	$ 450	U	3
Q2-GCXA9-SG	DECtp Implementation ToolKit ClusterWide Upd License: 300	$ 785	U	3
Q2-GCXA9-SH	DECtp Implementation ToolKit ClusterWide Upd License: 400	$ 930	U	3
Q2-GCXA9-SJ	DECtp Implementation ToolKit ClusterWide Upd License: 600	$ 1230	U	3
Q2-GCXA9-SK	DECtp Implementation ToolKit ClusterWide Upd License: 900	$ 1470	U	3
Q2-GCXA9-SL	DECtp Implementation ToolKit ClusterWide Upd License:1200	$ 1700	U	3
Q2-GCXA9-SM	DECtp Implementation ToolKit ClusterWide Upd License:1800	$ 2170	U	3
Q2-GCXA9-SN	DECtp Implementation ToolKit ClusterWide Upd License:2400	$ 2440	U	3
Q2-GCXA9-SQ	DECtp Implementation ToolKit ClusterWide Upd License:3600	$ 2980	U	3
Q2-GCXA9-SS	DECtp Implementation ToolKit ClusterWide Upd License:4800	$ 3520	U	3
Q2-GCXA9-ST	DECtp Implementation ToolKit ClusterWide Upd License:6000	$ 4060	U	3
Q2-GCXA9-SU	DECtp Implementation ToolKit ClusterWide Upd License:7200	$ 4590	U	3
Q2-GCXA9-SV	DECtp Implementation ToolKit ClusterWide Upd License:9000	$ 5400	U	3
Q2-GCXAA-GZ	DECtp Implementation ToolKit Documentation Kit	$ 350	U	3
Q2-GCXAA-HM	DECtp Implementation ToolKit Media/Documentation 16MT9	$ 400	U	3
QS-GCXA9-AZ	DECtp Implementation ToolKit Installation/Orientation Svc	$ 4160	N	N
	VAX Semiconductor Automation Platform (VASP)			
Q2-GCAA9-JB	VASP ClusterWide License: 10	$ 2650	U	3
Q2-GCAA9-JC	VASP ClusterWide License: 20	$ 5300	U	3
Q2-GCAA9-JD	VASP ClusterWide License: 50	$ 7420	U	3
Q2-GCAA9-JE	VASP ClusterWide License: 100	$ 10600	U	3
Q2-GCAA9-JF	VASP ClusterWide License: 200	$ 14100	U	3
Q2-GCAA9-JG	VASP ClusterWide License: 300	$ 24700	U	3
Q2-GCAA9-JH	VASP ClusterWide License: 400	$ 29300	U	3
Q2-GCAA9-JJ	VASP ClusterWide License: 600	$ 38900	U	3
Q2-GCAA9-JK	VASP ClusterWide License: 900	$ 46300	U	3
Q2-GCAA9-JL	VASP ClusterWide License:1200	$ 53700	U	3
Q2-GCAA9-JM	VASP ClusterWide License:1800	$ 68600	U	3
Q2-GCAA9-JN	VASP ClusterWide License:2400	$ 77000	U	3
Q2-GCAA9-JQ	VASP ClusterWide License:3600	$ 94000	U	3
Q2-GCAA9-JS	VASP ClusterWide License:4800	$111000	U	3
Q2-GCAA9-JT	VASP ClusterWide License:6000	$127900	U	3
Q2-GCAA9-JU	VASP ClusterWide License:7200	$144900	U	3
Q2-GCAA9-JV	VASP ClusterWide License:9000	$170300	U	3
Q2-GCAA9-SB	VASP ClusterWide Update License: 10	$ 665	U	3
Q2-GCAA9-SC	VASP ClusterWide Update License: 20	$ 1330	U	3
Q2-GCAA9-SD	VASP ClusterWide Update License: 50	$ 1860	U	3

Model No.	Description	List	OEM	E/U
Q2-GCAA9-SE	VASP ClusterWide Update License: 100	$ 2650	U	3
Q2-GCAA9-SF	VASP ClusterWide Update License: 200	$ 3530	U	3
Q2-GCAA9-SG	VASP ClusterWide Update License: 300	$ 6190	U	3
Q2-GCAA9-SH	VASP ClusterWide Update License: 400	$ 7330	U	3
Q2-GCAA9-SJ	VASP ClusterWide Update License: 600	$ 9720	U	3
Q2-GCAA9-SK	VASP ClusterWide Update License: 900	$ 11600	U	3
Q2-GCAA9-SL	VASP ClusterWide Update License:1200	$ 13400	U	3
Q2-GCAA9-SM	VASP ClusterWide Update License:1800	$ 17100	U	3
Q2-GCAA9-SN	VASP ClusterWide Update License:2400	$ 19300	U	3
Q2-GCAA9-SQ	VASP ClusterWide Update License:3600	$ 23500	U	3
Q2-GCAA9-SS	VASP ClusterWide Update License:4800	$ 27700	U	3
Q2-GCAA9-ST	VASP ClusterWide Update License:6000	$ 32000	U	3
Q2-GCAA9-SU	VASP ClusterWide Update License:7200	$ 36200	U	3
Q2-GCAA9-SV	VASP ClusterWide Update License:9000	$ 42600	U	3
Q2-GCAAA-H5	VASP Media/Documentation TK50	$ 840	U	3
Q2-GCAAA-HM	VASP Media/Documentation 16MT9	$ 840	U	3
QS-GCAA9-AZ	VASP Installation/Orientation Svc	$ 2080	N	N

ASSETS TRADITIONAL LICENSES

Note: To Select the Appropriate "Traditional" License Part Number, Please Refer to the ASSETS "Processor Type Table".

Model No.	Description	List	OEM	E/U
	All-In-1 System for Customer Service			
Q2-GBGA9-AA	All-In-1 System Customer Service License	$ 20000	U	3
Q2-GBGA9-GZ	All-In-1 System Customer Service Documentation Kit	$ 305	U	3
Q2-GBGA9-H5	All-In-1 System Customer Service Media/Documentation TK50	$ 450	U	3
Q2-GBGA9-HM	All-In-1 System Customer Service Media/Documentation 16MT9	$ 450	U	3
Q2-GBGA9-RA	All-In-1 System Customer Service Update License	$ 8000	U	3
Q2-GBGA9-AA	All-In-1 System Customer Service License	$ 20000	U	3
Q2-GBGA9-W5	All-In-1 System Customer Service Binary/Documentation TK50	$ 225	U	3
Q2-GBGA9-WM	All-In-1 System Customer Service Binary/Doc Upd 16MT9	$ 225	U	3
QS-GBGA9-AZ	All-In-1 System Customer Service Installation/Orientation Svc	$ 8450	N	N
	All-In-1 Shared File Cabinet Package			
Q2-GC6A9-AA	All-In-1 SFCP License	$ 5000	U	3
Q2-GC6A9-GZ	All-In-1 SFCP Documentation Kit	$ 305	U	3
Q2-GC6A9-H5	All-In-1 SFCP Media/Documentation TK50	$ 450	U	3
Q2-GC6A9-HM	All-In-1 SFCP Media/Documentation 16MT9	$ 450	U	3
Q2-GC6A9-RA	All-In-1 SFCP Update License	$ 1250	U	3
Q2-GC6A9-W5	All-In-1 SFCP Binary/Documentation Update TK50	$ 225	U	3
Q2-GC6A9-WM	All-In-1 SFCP Binary/Documentation Update 16MT9	$ 225	U	3
QS-GC6A9-AZ	All-In-1 SFCP Installation/Orientation Svc	$ 1820	N	N
	BASEstar Application Interface to SL-GMS			
Q2-GELA9-AA	BASEstar Application Interface to SL-GMS License	$ 2360	U	3
Q2-GELA9-RA	BASEstar Application Interface to SL-GMS Update License	$ 590	U	3
Q2-GELAA-H5	BASEstar Application Interface to SL-GMS Media/Doc TK50	$ 280	U	3
Q2-GELAA-HM	BASEstar Application Interface to SL-GMS Media/Doc 16MT9	$ 280	U	3
QS-GELA9-AZ	BASEstar Application Interface to SL-GMS Install/Orientation Svc	$ 1625	N	N
	BASEstar DAS for Allen Bradley Pyramidm Integrator			
Q2-GFFA9-AA	BASEstar DAS for Allen Bradley PI License	$ 5300	U	3
Q2-GFFA9-RA	BASEstar DAS for Allen Bradley PI Update License	$ 1330	U	3
Q2-GFFAA-H5	BASEstar DAS for Allen Bradley PI Media/Doc TK50	$ 280	U	3
Q2-GFFAA-HM	BASEstar DAS for Allen Bradley PI Media/Doc 16MT9	$ 280	U	3
QS-GFFA9-AA	BASEstar DAS for Allen Bradley PI Install/Orient Svc	$ 520	N	N
	BASEstar DAS for Fisher Controls			
Q2-GEZA9-AA	BASEstar DAS for Fisher Controls License	$ 11800	U	3
Q2-GEZA9-RA	BASEstar DAS for Fisher Controls Update License	$ 2210	U	3
Q2-GEZAA-H5	BASEstar DAS for Fisher Controls Media/Doc TK50	$ 280	U	3
Q2-GEZAA-HM	BASEstar DAS for Fisher Controls Media/Doc l6MT9	$ 280	U	3
QS-GEZA9-AZ	BASEstar DAS for Fisher Controls Install/Orientation Svc	$ 1690	N	N

Model No.	Description	List	OEM	E/U
	BASEstar DAS for GE Faunc Series Six			
Q2-GEPA9-AA	BASEstar DAS GE Faunc Series Six License	$ 3530	U	3
Q2-GEPA9-RA	BASEstar DAS GE Faunc Series Six Update License	$ 295	U	3
Q2-GEPAA-H5	BASEstar DAS GE Faunc Series Six Media/Doc TK50	$ 280	U	3
Q2-GEPAA-HM	BASEstar DAS GE Faunc Series Six Media/Doc 16MT9	$ 280	U	3
QS-GEPA9-AZ	BASEstar DAS GE Faunc Series Six Install/Orient Svc	$ 1625	N	N
	BASEstar Device Access Software for Allen Bradley			
Q2-GBTA9-AA	BASEstar A-B DAS License (R3.0)	$ 3530	U	3
Q2-GBTA9-RA	BASEstar A-B DAS Update License	$ 295	U	3
Q2-GBTAA-H5	BASEstar A-B DAS Media/Documentation TK50	$ 280	U	3
Q2-GBTAA-HM	BASEstar A-B DAS Media/Documentation 16MT9	$ 280	U	3
QS-GBTA9-AZ	BASEstar A-B DAS Installation/Orientation Svc	$ 1625	N	N
	BASEstar Device Access Software for ASEA Brown Boveri			
Q2-GBUA9-AA	BASEstar ASEA DAS License	$ 3530	U	3
Q2-GBUA9-RA	BASEstar ASEA DAS Update License	$ 295	U	3
Q2-GBUAA-H5	BASEstar ASEA DAS Media/Documentation TK50	$ 280	U	3
Q2-GBUAA-HM	BASEstar ASEA DAS Media/Documentation 16MT9	$ 280	U	3
QS-GBUA9-AZ	BASEstar ASEA DAS Installation/Orientation Svc	$ 1625	N	N
	BASEstar Device Access Software for Modicon			
Q2-GBWA9-AA	BASEstar Modicon DAS License	$ 3530	U	3
Q2-GBWA9-RA	BASEstar Modicon DAS Update License	$ 295	U	3
Q2-GBWAA-H5	BASEstar Modicon DAS Media/Documentation TK50	$ 280	U	3
Q2-GBWAA-HM	BASEstar Modicon DAS Media/Documentation 16MT9	$ 280	U	3
QS-GBWA9-AZ	BASEstar Modicon DAS Installation/Orientation Svc	$ 1625	N	N
	BASEstar Device Access Software for Texas Instruments			
Q2-GBYA9-AA	BASEstar Texas Instrument DAS License	$ 3530	U	3
Q2-GBYA9-RA	BASEstar Texas Instrument Update DAS License	$ 295	U	3
Q2-GBYAA-H5	BASEstar Texas Instrument Media/Documentation TK50	$ 280	U	3
Q2-GBYAA-HM	BASEstar Texas Instrument Media/Documentation 16MT9	$ 280	U	3
QS-GBYA9-AZ	BASEstar Texas Instrument Installation/Orientation Svc	$ 1625	N	N
	DBSstress			
Q2-GCVA9-AA	DBSstress License	$ 5400	U	3
Q2-GCVAA-GZ	DBSstress Documentation Kit	$ 150	U	3
Q2-GCVAA-HM	DBSstress Media/Documentation 16MT9	$ 200	U	3
QS-GCVA9-AZ	DBSstress Installation/Orientation Svc	$ 2275	N	N
	DCM Kernal			
Q2-GAAA2-AA	DCM Kernal License	$ 12800	U	3
Q2-GAAA3-AA	DCM Kernal License	$ 20100	U	3
Q2-GAAA4-AA	DCM Kernal License	$ 23900	U	3

Model No.	Description	List	OEM	E/U
Q2-GAAA5-AA	DCM Kernal License	$ 57300	U	3
Q2-GAAAB-AA	DCM Kernal License	$ 7300	U	3
Q2-GAAAC-AA	DCM Kernal License	$ 1370	U	3
Q2-GAAAD-AA	DCM Kernal License	$ 27700	U	3
Q2-GAAAE-AA	DCM Kernal License	$ 20100	U	3
Q2-GAAAF-AA	DCM Kernal License	$ 15100	U	3
Q2-GAAAG-AA	DCM Kernal License	$ 15100	U	3
Q2-GAAAH-AA	DCM Kernal License	$ 7300	U	3
Q2-GAAAJ-AA	DCM Kernal License	$ 5840	U	3
Q2-GAAAK-AA	DCM Kernal License	$ 5840	U	3
Q2-GAAAL-AA	DCM Kernal License	$ 5840	U	3
Q2-GAAAM-AA	DCM Kernal License	$ 3830	U	3
Q2-GAAAN-AA	DCM Kernal License	$ 3830	U	3
Q2-GAAAP-AA	DCM Kernal License	$ 2730	U	3
Q2-GAAAQ-AA	DCM Kernal License	$ 1370	U	3
Q2-GAAAR-AA	DCM Kernal License	$ 1370	U	3
Q2-GAAAS-AA	DCM Kernal License	$ 5840	U	3
Q2-GAAAU-AA	DCM Kernal License	$ 35400	U	3
Q2-GAAAV-AA	DCM Kernal License	$ 39800	U	3
Q2-GAAAK-2B	DCM Kernal Personal Use License	$ 8600	U	3
Q2-GAAAK-3B	DCM Kernal Concurrent Use License	$ 17200	U	3
Q2-GAAAA-H9	DCM Kernal Media/Documentation	$ 750	U	3
QS-GAAA9-AZ	DCM Kernal Installation/Orientation Service	$ 780	N	N
	DCM WatchDog			
Q2-GABA2-AA	DCM WatchDog License	$ 1050	U	3
Q2-GABA3-AA	DCM WatchDog License	$ 1650	U	3
Q2-GABA4-AA	DCM WatchDog License	$ 1970	U	3
Q2-GABA5-AA	DCM WatchDog License	$ 4710	U	3
Q2-GABAB-AA	DCM WatchDog License	$ 600	U	3
Q2-GABAC-AA	DCM WatchDog License	$ 120	U	3
Q2-GABAD-AA	DCM WatchDog License	$ 2290	U	3
Q2-GABAE-AA	DCM WatchDog License	$ 1650	U	3
Q2-GABAF-AA	DCM WatchDog License	$ 1250	U	3
Q2-GABAG-AA	DCM WatchDog License	$ 1250	U	3
Q2-GABAH-AA	DCM WatchDog License	$ 600	U	3
Q2-GABAJ-AA	DCM WatchDog License	$ 450	U	3
Q2-GABAK-AA	DCM WatchDog License	$ 450	U	3
Q2-GABAL-AA	DCM WatchDog License	$ 450	U	3
Q2-GABAM-AA	DCM WatchDog License	$ 320	U	3
Q2-GABAN-AA	DCM WatchDog License	$ 320	U	3
Q2-GABAP-AA	DCM WatchDog License	$ 225	U	3
Q2-GABAQ-AA	DCM WatchDog License	$ 120	U	3
Q2-GABAR-AA	DCM WatchDog License	$ 120	U	3
Q2-GABAS-AA	DCM WatchDog License	$ 450	U	3
Q2-GABAU-AA	DCM WatchDog License	$ 2910	U	3
Q2-GABAV-AA	DCM WatchDog License	$ 3280	U	3
QS-GABA9-AZ	DCM WatchDog Installation/Orientation Svc	$ 130	N	N

Model No.	Description	List	OEM	E/U
	DECatg			
Q2-GCWA9-AA	DECatg License	$ 23800	U	3
Q2-GCWAA-H9	DECatg Media/Documentation	$ 750	U	3
QS-GCWA9-AZ	DECatg Installation/Orientation Svc	$ 2210	N	N
	DECnms			
Q2-GACA9-AA	DECnms License	$ 23900	U	3
Q2-GACAA-H9	DECnms License Media/Documentation	$ 750	U	3
QS-GACA9-AZ	DECnms Installation/Orientation Service	$ 1170	N	N
	DECnss			
Q2-GF2A9-AA	DECnss License	$ 7500	U	3
Q2-GF2AA-H9	DECnss Media/Documentation	$ 500	U	3
QS-GF2A9-AZ	DECnss Installation/Orientation Svc	$ 1560	N	N
	DECtse			
Q2-GADA9-AA	DECtse License	$ 1200	U	3
Q2-GADAA-H9	DECtse Media/Documentation	$ 600	U	3
QS-GADA9-AZ	DECtse Installation/Orientation Svc	$ 390	N	N
	DECpulse			
Q2-GAKA2-AA	DECpulse License	$ 2890	U	3
Q2-GAKA3-AA	DECpulse License	$ 4540	U	3
Q2-GAKA4-AA	DECpulse License	$ 5410	U	3
Q2-GAKA5-AA	DECpulse License	$ 13000	U	3
Q2-GAKAB-AA	DECpulse License	$ 1650	U	3
Q2-GAKAC-AA	DECpulse License	$ 305	U	3
Q2-GAKAD-AA	DECpulse License	$ 6250	U	3
Q2-GAKAE-AA	DECpulse License	$ 4540	U	3
Q2-GAKAF-AA	DECpulse License	$ 3430	U	3
Q2-GAKAG-AA	DECpulse License	$ 3430	U	3
Q2-GAKAH-AA	DECpulse License	$ 1650	U	3
Q2-GAKAJ-AA	DECpulse License	$ 1240	U	3
Q2-GAKAK-AA	DECpulse License	$ 1240	U	3
Q2-GAKAL-AA	DECpulse License	$ 1240	U	3
Q2-GAKAM-AA	DECpulse License	$ 870	U	3
Q2-GAKAM-AA	DECpulse License	$ 870	U	3
Q2-GAKAP-AA	DECpulse License	$ 625	U	3
Q2-GAKAQ-AA	DECpulse License	$ 305	U	3
Q2-GAKAR-AA	DECpulse License	$ 305	U	3
Q2-GAKAS-AA	DECpulse License	$ 1240	U	3
Q2-GAKAU-AA	DECpulse License	$ 8000	U	3
Q2-GAKAV-AA	DECpulse License	$ 8990	U	3
Q2-GAKAA-H9	DECpulse Media/Documentation	$ 750	U	3
QS-GAKA9-AZ	DECpulse Installation/Orientation Svc	$ 910	N	N

Model No.	Description	List	OEM	E/U
	DECwatch			
Q2-GC3A2-AA	DECwatch License	$ 7530	U	3
Q2-GC3A3-AA	DECwatch License	$ 11800	U	3
Q2-GC3A4-AA	DECwatch License	$ 14100	U	3
Q2-GC3A5-AA	DECwatch License	$ 33800	U	3
Q2-GC3AB-AA	DECwatch License	$ 4300	U	3
Q2-GC3AC-AA	DECwatch License	$ 800	U	3
Q2-GC3AD-AA	DECwatch License	$ 16300	U	3
Q2-GC3AE-AA	DECwatch License	$ 11800	U	3
Q2-GC3AF-AA	DECwatch License	$ 8920	U	3
Q2-GC3AG-AA	DECwatch License	$ 8920	U	3
Q2-GC3AH-AA	DECwatch License	$ 4300	U	3
Q2-GC3AJ-AA	DECwatch License	$ 3230	U	3
Q2-GC3AK-AA	DECwatch License	$ 3230	U	3
Q2-GC3AL-AA	DECwatch License	$ 3230	U	3
Q2-GC3AM-AA	DECwatch License	$ 2260	U	3
Q2-GC3AN-AA	DECwatch License	$ 2260	U	3
Q2-GC3AP-AA	DECwatch License	$ 1610	U	3
Q2-GC3AQ-AA	DECwatch License	$ 800	U	3
Q2-GC3AR-AA	DECwatch License	$ 800	U	3
Q2-GC3AS-AA	DECwatch License	$ 3230	U	3
Q2-GC3AU-AA	DECwatch License	$ 20900	U	3
Q2-GC3AV-AA	DECwatch License	$ 23400	U	3
Q2-GC3AA-H9	DECwatch Media/Documentation	$ 750	U	3
QS-GC3A9-AZ	DECwatch Installation/Orientation Svc	$ 975	N	N
	FTSV			
Q2-GAEA2-AA	FTSV License	$ 7530	U	3
Q2-GAEA3-AA	FTSV License	$ 11800	U	3
Q2-GAEA4-AA	FTSV License	$ 14100	U	3
Q2-GAEA5-AA	FTSV License	$ 33800	U	3
Q2-GAEAA-AA	FTSV License	$ 750	U	3
Q2-GAEAB-AA	FTSV License	$ 4300	U	3
Q2-GAEAC-AA	FTSV License	$ 800	U	3
Q2-GAEAD-AA	FTSV License	$ 16300	U	3
Q2-GAEAE-AA	FTSV License	$ 11800	U	3
Q2-GAEAF-AA	FTSV License	$ 8920	U	3
Q2-GAEAG-AA	FTSV License	$ 8920	U	3
Q2-GAEAH-AA	FTSV License	$ 4300	U	3
Q2-GAEAJ-AA	FTSV License	$ 3230	U	3
Q2-GAEAK-AA	FTSV License	$ 2323	U	3
Q2-GAEAL-AA	FTSV License	$ 3230	U	3
Q2-GAEAM-AA	FTSV License	$ 2260	U	3
Q2-GAEAN-AA	FTSV License	$ 2260	U	3
Q2-GAEAP-AA	FTSV License	$ 1610	U	3
Q2-GAEAQ-AA	FTSV License	$ 800	U	3
Q2-GAEAR-AA	FTSV License	$ 800	U	3
Q2-GAEAS-AA	FTSV License	$ 3230	U	3
Q2-GAEAU-AA	FTSV License	$ 20900	U	3
Q2-GAEAV-AA	FTSV License	$ 23400	U	3

Model No.	Description	List	OEM	E/U
Q2-GAEAA-H9	FTSV Media/Documentation	$ 750	U	3
QS-GAEA9-AZ	FTSV Installation/Orientation Svc	$ 750	N	N
	LTM-Reports			
Q2-GAFA9-AA	LTM-Reports License	$ 6139	U	3
Q2-GAFAA-GZ	LTM-Reports Documentation Kit	$ 280	U	3
Q2-GAFAA-H5	LTM-Reports Media/Documentation TK50	$ 560	U	3
Q2-GAFAA-H9	LTM-Reports Media/Documentation-Electronic	$ 560	U	3
Q2-GAFAA-HM	LTM-Reports Media/Documentation 16MT9	$ 560	U	3
QS-GAFA9-AZ	LTM-Reports Installation/Orientation Svc	$ 780	N	N
	MTS Monitor Display			
Q2-GAHA9-AA	MTS Monitor Display License	$ 6800	U	3
Q2-GAHAA-H9	MTS Monitor Display Media/Documentation	$ 750	U	3
QS-GAHA9-AZ	MTS Monitor Display Installation/Orientation Svc	$ 975	N	N
	MTS Monitor Server			
Q2-GAJA9-AA	MTS Monitor Server License	$ 1300	U	3
QS-GAJA9-AZ	MTS Monitor Server Installation/Orientation Svc	$ 325	N	N
	PowerFrame Encapsulation for Allegro Design RISC/Ultrix			
Q2-GCRA8-AA	PowerFrame Encap Allegro RISC/Ultrix License	$ 940	9	3
Q2-GCRA8-RA	PowerFrame Encap Allegro RISC/Ultrix Update License	$ 150	U	3
Q2-SAAAX-AA	PowerFrame Encap Allegro RISC/Ultrix Source License	$ 23600	3	A
Q2-SAAAX-RA	PowerFrame Encap Allegro RISC/Ultrix Source Upd Lic	$ 20000	U	3
Q2-GCRAA-H5	PowerFrame Encap Allegro RISC/Ultrix Media/Doc TK50	$ 280	U	3
Q2-SAAAA-H5	PowerFrame Encap Allegro RISC/Ultrix Source TK50	$ 280	3	A
QS-GCRA9-AZ	PowerFrame Encap Allegro RISC/Ultrix Inst/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Allegro Design SUN-4			
Q2-GD6AX-AA	PowerFrame Encap Allegro SUN-4 License	$ 940	9	3
Q2-GD6AX-RA	PowerFrame Encap Allegro SUN-4 Update License	$ 150	U	3
Q2-SAAAX-AA	PowerFrame Encap Allegro SUN-4 Source License	$ 23600	3	A
Q2-SAAAX-RA	PowerFrame Encap Allegro SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GD6AA-H6	PowerFrame Encap Allegro SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SAAAA-H6	PowerFrame Encap Allegro SUN-4 Source TK25	$ 280	3	A
QS-GD6A9-AZ	PowerFrame Encap Allegro SUN-4 Install/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Ansys RISC/Ultrix			
Q2-GDBA8-AA	PowerFrame Encap for Ansys RISC/Ultrix License	$ 940	9	3
Q2-GDBA8-RA	PowerFrame Encap for Ansys RISC/Ultrix Update License	$ 150	U	3
Q2-SABAX-AA	PowerFrame Encap for Ansys RISC/Ultrix Source Licence	$ 23600	3	A
Q2-SABAX-RA	PowerFrame Encap for Ansys RISC/Ultrix Source Upd Lic	$ 20000	U	3
Q2-GDBAA-H5	PowerFrame Encap for Ansys RISC/Ultrix Media/Doc TK50	$ 280	U	3
Q2-SABAX-H5	PowerFrame Encap for Ansys RISC/Ultrix Source TK50	$ 280	3	A
QS-GDBA9-AZ	PowerFrame Encap for Ansys RISC/Ultrix Install/Orient Svc	$ 1040	N	N

Model No.	Description	List	OEM	E/U
	PowerFrame Encapsulation for Ansys SUN-4			
Q2-GDDAX-AA	PowerFrame Encap for Ansys SUN-4 License	$ 940	9	3
Q2-GDDAX-RA	PowerFrame Encap for Ansys SUN-4 Update License	$ 150	U	3
Q2-SABAX-AA	PowerFrame Encap for Ansys SUN-4 Source License	$ 23600	3	A
Q2-SABAX-RA	PowerFrame Encap for Ansys SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GDDAA-H6	PowerFrame Encap for Ansys SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SABAX-H6	PowerFrame Encap for Ansys SUN-4 Source TK25	$ 280	3	A
QS-GDDA9-AZ	PowerFrame Encap for Ansys SUN-4 Install/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Editor RISC/Ultrix			
Q2-GDEA8-AA	PowerFrame Encap for Editor RISC/Ultrix License	$ 940	9	3
Q2-GDEA8-RA	PowerFrame Encap for Editor RISC/Ultrix Update License	$ 150	U	3
Q2-SACAX-AA	PowerFrame Encap for Editor RISC/Ultrix Source License	$ 23600	3	A
Q2-SACAX-RA	PowerFrame Encap for Editor RISC/Ultrix Source Upd Lic	$ 20000	U	3
Q2-GDEAA-H5	PowerFrame Encap for Editor RISC/Ultrix Media/Doc TK50	$ 280	U	3
Q2-SACAA-H5	PowerFrame Encap for Editor RISC/Ultrix Source TK50	$ 280	3	A
QS-GDEA9-AZ	PowerFrame Encap for Editor RISC/Ultrix Install/Orientation Svc	$ 1040	N	N
	PowerFrame Encapsulation for Editor SUN-4			
Q2-GDGAX-AA	PowerFrame Encap for Editor SUN-4 License	$ 940	9	3
Q2-GDGAX-RA	PowerFrame Encap for Editor SUN-4 Update License	$ 150	U	3
Q2-SACAX-AA	PowerFrame Encap for Editor SUN-4 Source License	$ 23600	3	A
Q2-SACAX-RA	PowerFrame Encap for Editor SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GDGAA-H6	PowerFrame Encap for Editor SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SACAA-H6	PowerFrame Encap for Editor SUN-4 Source TK25	$ 280	3	A
QS-GDGA9-AZ	PowerFrame Encap for Editor SUN-4 Install/Orientation Svc	$ 1040	N	N
	PowerFrame Encapsulation for Import RISC/Ultrix			
Q2-GDHA8-AA	PowerFrame Encap for Import RISC/Ultrix License	$ 940	9	3
Q2-GDHA8-RA	PowerFrame Encap for Import RISC/Ultrix Update License	$ 150	U	3
Q2-SADAX-AA	PowerFrame Encap for Import RISC/Ultrix Source License	$ 23600	3	A
Q2-SADAX-RA	PowerFrame Encap for Import RISC/Ultrix Source Upd Lic	$ 20000	U	3
Q2-GDHAA-H5	PowerFrame Encap for Import RISC/Ultrix Media/Doc TK50	$ 280	U	3
Q2-SADAA-H5	PowerFrame Encap for Import RISC/Ultrix Source TK50	$ 280	3	A
QS-GDHA9-AZ	PowerFrame Encap for Import RISC/Ultrix Install/Orien Svc	$ 1040	N	N
	PowerFrame Encapsulation for Import SUN-4			
Q2-GDKAX-AA	PowerFrame Encap for Import SUN-4 License	$ 940	9	3
Q2-GDKAX-RA	PowerFrame Encap for Import SUN-4 Update License	$ 150	U	3
Q2-SADAX-AA	PowerFrame Encap for Import SUN-4 Source License	$ 23600	3	A
Q2-SADAX-RA	PowerFrame Encap for Import SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GDKAA-H6	PowerFrame Encap for Import SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SADAA-H6	PowerFrame Encap for Import SUN-4 Source TK25	$ 280	3	A
QS-GDKA9-AZ	PowerFrame Encap for Import SUN-4 Install/Orientation Svc	$ 1040	N	N
	PowerFrame Encapsulation for PATRAN RISC/Ultrix			

Model No.	Description	List	OEM	E/U
Q2-GDLA8-AA	PowerFrame Encap PATRAN RISC/Ultrix License	$ 940	9	3
Q2-GDLA8-RA	PowerFrame Encap PATRAN RISC/Ultrix Update License	$ 150	U	3
Q2-SAEAX-AA	PowerFrame Encap PATRAN RISC/Ultrix Source License	$ 23600	3	A
Q2-SAEAX-RA	PowerFrame Encap PATRAN RISC/Ultrix Source Upd Lic	$ 20000	U	3
Q2-GDLAA-H5	PowerFrame Encap PATRAN RISC/Ultrix Media/Doc TK50	$ 150	U	3
Q2-SAEAA-H5	PowerFrame Encap PATRAN RISC/Ultrix Source TK50	$ 280	3	A
QS-GDLA9-AZ	PowerFrame Encap PATRAN RISC/Ultrix Install/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for PATRAN SUN-4			
Q2-GDNAX-AA	PowerFrame Encap for PATRAN SUN-4 License	$ 940	9	3
Q2-GDNAX-RA	PowerFrame Encap for PATRAN SUN-4 Update License	$ 150	U	3
Q2-SAEAX-AA	PowerFrame Encap for PATRAN SUN-4 Source License	$ 23600	3	A
Q2-SAEAX-RA	PowerFrame Encap for PATRAN SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GDNAA-H6	PowerFrame Encap for PATRAN SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SAEAA-H6	PowerFrame Encap for PATRAN SUN-4 Source TK25	$ 280	3	A
QS-GDNA9-AZ	PowerFrame Encap for PATRAN SUN-4 Install/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Pro/ENGINEER RISC/Ultrix			
Q2-GDPA8-AA	PowerFrame Encap Pro/ENGINEER RISC/Ultrix License	$ 940	9	3
Q2-GDPA8-RA	PowerFrame Encap Pro/ENGINEER RISC/Ultrix Upd Lic	$ 150	U	3
Q2-SAFAX-AA	PowerFrame Encap Pro/ENGINEER RISC/Ultrx Sc License	$ 23600	3	A
Q2-SAFAX-RA	PowerFrame Encap Pro/ENGINEER RISC/Ultrix Sc Upd Lic	$ 20000	U	3
Q2-GDPAA-H5	PowerFrame Encap Pro/ENGINEER RISC/Ultrx Med/Doc TK50	$ 280	U	3
Q2-SAFAA-H5	PowerFrame Encap Pro/ENGINEER RISC/Ultrix Source TK50	$ 280	3	A
QS-GDPA9-AZ	PowerFrame Encap Pro/ENGINEER RI/Ultrix Inst/Orien Svc	$ 1040	N	N
	PowerFrame Encapsulation for Pro/ENGINEER SUN-4			
Q2-GDRAX-AA	PowerFrame Encap Pro/ENGINEER SUN-4 License	$ 940	9	3
Q2-GDRAX-RA	PowerFrame Encap Pro/ENGINEER SUN-4 Upd License	$ 150	U	3
Q2-SAFAX-AA	PowerFrame Encap Pro/ENGINEER SUN-4 Source License	$ 23600	3	A
Q2-SAFAX-RA	PowerFrame Encap Pro/ENGINEER SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GDRAA-H6	PowerFrame Encap Pro/ENGINEER SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SAFAA-H6	PowerFrame Encap Pro/ENGINEER SUN-4 Source TK25	$ 280	3	A
QS-GDRA9-AZ	PowerFrame Encap Pro/ENGINEER SUN-4 Inst/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Valid Logic Design RISC/Ultrix			
Q2-GCSA8-AA	PowerFrame Encp Valid Logic Dsgn RISC/Ultrix License	$ 940	9	3
Q2-GCSA8-RA	PowerFrame Encp Valid Logic Dsgn RISC/Ultrix Upd Lic	$ 150	U	3
Q2-SAGAX-AA	PowerFrame Encp Valid Logic Dsgn RI/Ultrix Sc License	$ 23600	3	A
Q2-SAGAX-RA	PowerFrame Encp Valid Logic Dsgn RI/Ultrix Sc Upd Lic	$ 20000	U	3
Q2-GCSAA-H5	PowerFrame Encp Valid Logic Dsgn RI/Ultrix Media/Doc TK50	$ 280	U	3
Q2-SAGAA-H5	PowerFrame Encp Valid Logic Dsgn RI/Ultrix Source TK50	$ 280	3	A
QS-GCSA9-AZ	PowerFrame Encp Valid Logic Dsgn RI/Ultrix Inst/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Valid Logic Design SUN-4			
Q2-GD8AX-AA	PowerFrame Encap Valid Logic Dsgn SUN-4 License	$ 940	9	3
Q2-GD8AX-RA	PowerFrame Encap Valid Logic Dsgn SUN-4 Upd License	$ 150	U	3

Model No.	Description	List	OEM	E/U
Q2-SAGAX-AA	PowerFrame Encap Valid Logic Dsgn SUN-4 Sc License	$ 23600	3	A
Q2-SAGAX-RA	PowerFrame Encap Valid Logic Dsgn SUN-4 Sc Upd Lic	$ 20000	U	3
Q2-GD8AA-H6	PowerFrame Encap Valid Logic Dsgn SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SAGAA-H6	PowerFrame Encap Valid Logic Dsgn SUN-4 Source TK25	$ 280	3	A
QS-GD8A9-AZ	PowerFrame Encap Valid Logic Dsgn SUN-4 Inst/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Verilog RISC/Ultrix			
Q2-GCTA8-AA	PowerFrame Encap for Verilog RISC/Ultrix License	$ 940	9	3
Q2-GCTA8-RA	PowerFrame Encap for Verilog RISC/Ultrix Update License	$ 150	U	3
Q2-SAHAX-AA	PowerFrame Encap for Verilog RISC/Ultrix Sc License	$ 23600	3	A
Q2-SAHAX-RA	PowerFrame Encap for Verilog RISC/Ultrix Sc Upd Lic	$ 20000	U	3
Q2-GCTAA-H5	PowerFrame Encap for Verilog RISC/Ultrix Media/Doc TK50	$ 280	U	3
Q2-SAHAA-H5	PowerFrame Encap for Verilog RISC/Ultrix Source TK50	$ 280	3	A
QS-GCTA9-AZ	PowerFrame Encap for Verilog RI/Ultrix Inst/Orient Svc	$ 1040	N	N
	PowerFrame Encapsulation for Verilog SUN-4			
Q2-GDAAX-AA	PowerFrame Encap for Verilog SUN-4 License	$ 940	9	3
Q2-GDAAX-RA	PowerFrame Encap for Verilog SUN-4 Update License	$ 150	U	3
Q2-SAHAX-AA	PowerFrame Encap for Verilog SUN-4 Source License	$ 23600	3	A
Q2-SAHAX-RA	PowerFrame Encap for Verilog SUN-4 Source Upd Lic	$ 20000	U	3
Q2-GDAAA-H6	PowerFrame Encap for Verilog SUN-4 Media/Doc TK25	$ 280	U	3
Q2-SAHAA-H6	PowerFrame Encap for Verilog SUN-4 Source TK25	$ 280	3	A
QS-GDAA9-AZ	PowerFrame Encap for Verilog SUN-4 Inst/Orient Svc	$ 1040	N	N
	RDO Extract			
Q2-GFNA2-AA	RDO Extract License	$ 1400	U	3
Q2-GFNA3-AA	RDO Extract License	$ 2200	U	3
Q2-GFNA4-AA	RDO Extract License	$ 2630	U	3
Q2-GFNA5-AA	RDO Extract License	$ 6290	U	3
Q2-GFNAB-AA	RDO Extract License	$ 800	U	3
Q2-GFNAC-AA	RDO Extract License	$ 155	U	3
Q2-GFNAD-AA	RDO Extract License	$ 3040	U	3
Q2-GFNAE-AA	RDO Extract License	$ 2200	U	3
Q2-GFNAF-AA	RDO Extract License	$ 1660	U	3
Q2-GFNAG-AA	RDO Extract License	$ 1660	U	3
Q2-GFNAH-AA	RDO Extract License	$ 800	U	3
Q2-GFNAJ-AA	RDO Extract License	$ 600	U	3
Q2-GFNAK-AA	RDO Extract License	$ 600	U	3
Q2-GFNAL-AA	RDO Extract License	$ 600	U	3
Q2-GFNAM-AA	RDO Extract License	$ 425	U	3
Q2-GFNAN-AA	RDO Extract License	$ 425	U	3
Q2-GFNAP-AA	RDO Extract License	$ 305	U	3
Q2-GFNAQ-AA	RDO Extract License	$ 155	U	3
Q2-GFNAR-AA	RDO Extract License	$ 155	U	3
Q2-GFNAS-AA	RDO Extract License	$ 600	U	3
Q2-GFNAU-AA	RDO Extract License	$ 3890	U	3
Q2-GFNAV-AA	RDO Extract License	$ 4370	U	3
Q2-GFNAA-H9	RDO Extract for RDB/VMS Media/Documentation	$ 500	U	3
QS-GFNA9-AZ	RDO Extract for RDB/VMS Installation/Orientation Svc	$ 520	N	N

Model No.	Description	List	OEM	E/U
	Sales and Marketing Presentation			
Q2-GA4A9-AA	Sales and Marketing Presentation License	$ 20000	U	3
Q2-GA4A9-GZ	Sales and Marketing Presentation Documentation Kit	$ 305	U	3
Q2-GA4A9-H5	Sales and Marketing Presentation Media/Doc TK50	$ 450	U	3
Q2-GA4A9-HM	Sales and Marketing Presentation Media/Doc 16MT9	$ 450	U	3
Q2-GA4A9-RA	Sales and Marketing Presentation Update License	$ 8000	U	3
Q2-GA4A9-W5	Sales and Marketing Presentation Binary/Doc Update	$ 335	U	3
Q2-GA4A9-WM	Sales and Marketing Presentation Binary/Doc Update	$ 335	U	3
QS-GA4A9-AZ	Sales and Marketing Presentation Installation/Orientation Svc	$ 8320	N	N
	Sales and Marketing System for Proposals			
Q2-GBAA9-AA	Sales and Marketing Proposal License	$ 20000	U	3
Q2-GBAA9-GZ	Sales and Marketing Proposal Documentation Kit	$ 305	U	3
Q2-GBAA9-H5	Sales and Marketing Proposal Media/Documentation TK50	$ 450	U	3
Q2-GBAA9-HM	Sales and Marketing Proposal Media/Documentation 16MT9	$ 450	U	3
Q2-GBAA9-RA	Sales and Marketing Proposal Update License	$ 8000	U	3
Q2-GBAA9-W5	Sales and Marketing Proposal Binary Documentation Update	$ 225	U	3
Q2-GBAA9-WM	Sales and Marketing Proposal Binary/Documentation Update	$ 225	U	3
QS-GBAA9-AZ	Sales and Marketing Proposal Installation/Orientation Svc	$ 9620	N	N
	STC			
Q2-GAMA2-AA	STC License	$ 1580	U	3
Q2-GAMA3-AA	STC License	$ 2470	U	3
Q2-GAMA4-AA	STC License	$ 2950	U	3
Q2-GAMA5-AA	STC License	$ 7070	U	3
Q2-GAMAB-AA	STC License	$ 895	U	3
Q2-GAMAC-AA	STC License	$ 165	U	3
Q2-GAMAD-AA	STC License	$ 3420	U	3
Q2-GAMAE-AA	STC License	$ 2470	U	3
Q2-GAMAF-AA	STC License	$ 1870	U	3
Q2-GAMAG-AA	STC License	$ 1870	U	3
Q2-GAMAH-AA	STC License	$ 895	U	3
Q2-GAMAJ-AA	STC License	$ 670	U	3
Q2-GAMAK-AA	STC License	$ 670	U	3
Q2-GAMAL-AA	STC License	$ 670	U	3
Q2-GAMAM-AA	STC License	$ 470	U	3
Q2-GAMAN-AA	STC License	$ 470	U	3
Q2-GAMAP-AA	STC License	$ 340	U	3
Q2-GAMAQ-AA	STC License	$ 165	U	3
Q2-GAMAR-AA	STC License	$ 165	U	3
Q2-GAMAS-AA	STC License	$ 670	U	3
Q2-GAMAU-AA	STC License	$ 4370	U	3
Q2-GAMAV-AA	STC License	$ 4900	U	3
Q2-GAMAA-H9	STC Media/Documentation	$ 750	U	3
QS-GAMA9-AZ	STC Installation/Orientation Svc	$ 780	N	N
	SYSWatcher			

Model No.	Description	List	OEM	E/U
Q2-GANA2-AA	SYSWatcher License	$E 4800	U	3
Q2-GANA3-AA	SYSWatcher License	$ 7700	U	3
Q2-GANA4-AA	SYSWatcher License	$ 9170	U	3
Q2-GANA5-AA	SYSWatcher License	$ 22000	U	3
Q2-GANAB-AA	SYSWatcher License	$ 2800	U	3
Q2-GANAC-AA	SYSWatcher License	$ 530	U	3
Q2-GANAD-AA	SYSWatcher License	$ 10600	U	3
Q2-GANAE-AA	SYSWatcher License	$ 7700	U	3
Q2-GANAF-AA	SYSWatcher License	$ 5810	U	3
Q2-GANAG-AA	SYSWatcher License	$ 5810	U	3
Q2-GANAH-AA	SYSWatcher License	$ 2800	U	3
Q2-GANAJ-AA	SYSWatcher License	$ 2100	U	3
Q2-GANAK-AA	SYSWatcher License	$ 2100	U	3
Q2-GANAL-AA	SYSWatcher License	$ 2100	U	3
Q2-GANAM-AA	SYSWatcher License	$ 1470	U	3
Q2-GANAN-AA	SYSWatcher License	$ 1470	U	3
Q2-GANAP-AA	SYSWatcher License	$ 1050	U	3
Q2-GANAQ-AA	SYSWatcher License	$ 530	U	3
Q2-GANAR-AA	SYSWatcher License	$ 530	U	3
Q2-GANAS-AA	SYSWatcher License	$ 2100	U	3
Q2-GANAU-AA	SYSWatcher License	$ 13600	U	3
Q2-GANAV-AA	SYSWatcher License	$ 15300	U	3
Q2-GANAA-H9	SYSWatcher Media/Documentation	$ 750	U	3
QS-GANA9-AZ	SYSWatcher Installation/Orientation Svc	$ 780	N	N
	TENA+			
Q2-GCYA2-AA	TENA+ License	$ 15600	U	3
Q2-GCYA3-AA	TENA+ License	$ 24500	U	3
Q2-GCYA4-AA	TENA+ License	$ 29100	U	3
Q2-GCYA5-AA	TENA+ License	$ 69900	U	3
Q2-GCYAB-AA	TENA+ License	$ 8910	U	3
Q2-GCYAC-AA	TENA+ License	$ 1670	U	3
Q2-GCYAD-AA	TENA+ License	$ 33800	U	3
Q2-GCYAE-AA	TENA+ License	$ 24500	U	3
Q2-GCYAF-AA	TENA+ License	$ 18500	U	3
Q2-GCYAG-AA	TENA+ License	$ 18500	U	3
Q2-GCYAH-AA	TENA+ License	$ 8910	U	3
Q2-GCYAJ-AA	TENA+ License	$ 6680	U	3
Q2-GCYAK-AA	TENA+ License	$ 6680	U	3
Q2-GCYAL-AA	TENA+ License	$ 6680	U	3
Q2-GCYAM-AA	TENA+ License	$ 4680	U	3
Q2-GCYAN-AA	TENA+ License	$ 4680	U	3
Q2-GCYAP-AA	TENA+ License	$ 3330	U	3
Q2-GCYAQ-AA	TENA+ License	$ 1670	U	3
Q2-GCYAR-AA	TENA+ License	$ 1670	U	3
Q2-GCYAS-AA	TENA+ License	$ 6680	U	3
Q2-GCYAU-AA	TENA+ License	$ 43200	U	3
Q2-GCYAV-AA	TENA+ License	$ 48500	U	3
Q2-GCYAA-H9	TENA+ Media/Documentation	$ 750	U	3
QS-GCYA9-AZ	TENA+ Installation/Orientation Svc	$ 2795	N	N

Model No.	Description	List	OEM	E/U
	TENA+ DECnet			
Q2-GE3A2-AA	TENA+ DECnet License	$ 2100	U	3
Q2-GE3A3-AA	TENA+ DECnet License	$ 3300	U	3
Q2-GE3A4-AA	TENA+ DECnet License	$ 3940	U	3
Q2-GE3A5-AA	TENA+ DECnet License	$ 9410	U	3
Q2-GE3AB-AA	TENA+ DECnet License	$ 1200	U	3
Q2-GE3AC-AA	TENA+ DECnet License	$ 225	U	3
Q2-GE3AD-AA	TENA+ DECnet License	$ 4650	U	3
Q2-GE3AE-AA	TENA+ DECnet License	$ 3300	U	3
Q2-GE3AF-AA	TENA+ DECnet License	$ 2490	U	3
Q2-GE3AG-AA	TENA+ DECnet License	$ 2490	U	3
Q2-GE3AH-AA	TENA+ DECnet License	$ 1200	U	3
Q2-GE3AJ-AA	TENA+ DECnet License	$ 895	U	3
Q2-GE3AK-AA	TENA+ DECnet License	$ 895	U	3
Q2-GE3AL-AA	TENA+ DECnet License	$ 895	U	3
Q2-GE3AM-AA	TENA+ DECnet License	$ 625	U	3
Q2-GE3AN-AA	TENA+ DECnet License	$ 625	U	3
Q2-GE3AP-AA	TENA+ DECnet License	$ 450	U	3
Q2-GE3AQ-AA	TENA+ DECnet License	$ 225	U	3
Q2-GE3AR-AA	TENA+ DECnet License	$ 225	U	3
Q2-GE3AS-AA	TENA+ DECnet License	$ 895	U	3
Q2-GE3AU-AA	TENA+ DECnet License	$ 5820	U	3
Q2-GE3AV-AA	TENA+ DECnet License	$ 6540	U	3
Q2-GE3AA-H9	TENA+ DECnet Media/Documentation	$ 500	U	3
QS-GE3A9-AZ	TENA+ DECnet Installation/Orientation Svc	$ 130	N	N
	TENA+ NFS			
Q2-GDZA2-AA	TENA+ NFS License	$ 4720	U	3
Q2-GDZA3-AA	TENA+ NFS License	$ 7420	U	3
Q2-GDZA4-AA	TENA+ NFS License	$ 8850	U	3
Q2-GDZA5-AA	TENA+ NFS License	$ 21200	U	3
Q2-GDZAB-AA	TENA+ NFS License	$ 2700	U	3
Q2-GDZAC-AA	TENA+ NFS License	$ 505	U	3
Q2-GDZAD-AA	TENA+ NFS License	$ 10300	U	3
Q2-GDZAE-AA	TENA+ NFS License	$ 7420	U	3
Q2-GDZAF-AA	TENA+ NFS License	$ 5610	U	3
Q2-GDZAG-AA	TENA+ NFS License	$ 5610	U	3
Q2-GDZAH-AA	TENA+ NFS License	$ 2700	U	3
Q2-GDZAJ-AA	TENA+ NFS License	$ 2030	U	3
Q2-GDZAK-AA	TENA+ NFS License	$ 2030	U	3
Q2-GDZAL-AA	TENA+ NFS License	$ 2030	U	3
Q2-GDZAM-AA	TENA+ NFS License	$ 1410	U	3
Q2-GDZAN-AA	TENA+ NFS License	$ 1410	U	3
Q2-GDZAP-AA	TENA+ NFS License	$ 1010	U	3
Q2-GDZAQ-AA	TENA+ NFS License	$ 505	U	3
Q2-GDZAR-AA	TENA+ NFS License	$ 505	U	3
Q2-GDZAS-AA	TENA+ NFS License	$ 2030	U	3
Q2-GDZAU-AA	TENA+ NFS License	$ 13100	U	3
Q2-GDZAV-AA	TENA+ NFS License	$ 14700	U	3
Q2-GDZAA-H9	TENA+ NFS Media/Documentation	$ 500	U	3

Model No.	Description	List	OEM	E/U
QS-GDZA9-AZ	TENA+ NFS Installation/Orientation Svc	$ 130	N	N
	ULTRIX DEC Disk Striping			
Q2-GGYA2-AA	ULTRIX DEC Disk Striping License	$ 3490	U	3
Q2-GGYA3-AA	ULTRIX DEC Disk Striping License	$ 5470	U	3
Q2-GGYA4-AA	ULTRIX DEC Disk Striping License	$ 6510	U	3
Q2-GGYA5-AA	ULTRIX DEC Disk Striping License	$ 15600	U	3
Q2-GGYAB-AA	ULTRIX DEC Disk Striping License	$ 1990	U	3
Q2-GGYAC-AA	ULTRIX DEC Disk Striping License	$ 375	U	3
Q2-GGYAD-AA	ULTRIX DEC Disk Striping License	$ 7560	U	3
Q2-GGYAE-AA	ULTRIX DEC Disk Striping License	$ 5470	U	3
Q2-GGYAF-AA	ULTRIX DEC Disk Striping License	$ 4120	U	3
Q2-GGYAG-AA	ULTRIX DEC Disk Striping License	$ 4120	U	3
Q2-GGYAH-AA	ULTRIX DEC Disk Striping License	$ 1990	U	3
Q2-GGYAJ-AA	ULTRIX DEC Disk Striping License	$ 1500	U	3
Q2-GGYAK-AA	ULTRIX DEC Disk Striping License	$ 1500	U	3
Q2-GGYAL-AA	ULTRIX DEC Disk Striping License	$ 1500	U	3
Q2-GGYAM-AA	ULTRIX DEC Disk Striping License	$ 1050	U	3
Q2-GGYAN-AA	ULTRIX DEC Disk Striping License	$ 1050	U	3
Q2-GGYAP-AA	ULTRIX DEC Disk Striping License	$ 740	U	3
Q2-GGYAQ-AA	ULTRIX DEC Disk Striping License	$ 375	U	3
Q2-GGYAR-AA	ULTRIX DEC Disk Striping License	$ 375	U	3
Q2-GGYAS-AA	ULTRIX DEC Disk Striping License	$ 1500	U	3
Q2-GGYAU-AA	ULTRIX DEC Disk Striping License	$ 9650	U	3
Q2-GGYAV-AA	ULTRIX DEC Disk Striping License	$ 10800	U	3
Q2-GGYAA-H9	ULTRIX DEC Disk Striping Media/Documentation	$ 500	U	3
QS-GGYA9-AZ	ULTRIX DEC Disk Striping Installation/Orientation Svc	$ 650	N	N
	VAXacb			
Q2-GAPA2-AA	VAXacb License	$ 9800	U	3
Q2-GAPA3-AA	VAXacb License	$ 15400	U	3
Q2-GAPA4-AA	VAXacb License	$ 18300	U	3
Q2-GAPA5-AA	VAXacb License	$ 44000	U	3
Q2-GAPAB-AA	VAXacb License	$ 5600	U	3
Q2-GAPAC-AA	VAXacb License	$ 1050	U	3
Q2-GAPAD-AA	VAXacb License	$ 21300	U	3
Q2-GAPAE-AA	VAXacb License	$ 15400	U	3
Q2-GAPAF-AA	VAXacb License	$ 11600	U	3
Q2-GAPAG-AA	VAXacb License	$ 11600	U	3
Q2-GAPAH-AA	VAXacb License	$ 5600	U	3
Q2-GAPAJ-AA	VAXacb License	$ 4210	U	3
Q2-GAPAK-AA	VAXacb License	$ 4210	U	3
Q2-GAPAL-AA	VAXacb License	$ 4210	U	3
Q2-GAPAM-AA	VAXacb License	$ 2950	U	3
Q2-GAPAN-AA	VAXacb License	$ 2950	U	3
Q2-GAPAP-AA	VAXacb License	$ 2100	U	3
Q2-GAPAQ-AA	VAXacb License	$ 1050	U	3
Q2-GAPAR-AA	VAXacb License	$ 1050	U	3
Q2-GAPAS-AA	VAXacb License	$ 4210	U	3
Q2-GAPAU-AA	VAXacb License	$ 27200	U	3

Model No.	Description	List	OEM	E/U
Q2-GAPAV-AA	VAXacb License	$ 30500	U	3
Q2-GAPAA-H9	VAXacb Media/Documentation	$ 750	U	3
QS-GAPA9-AZ	VAXacb Installation/Orientation Svc	$ 2080	N	N
	VAXmodem			
Q2-GAGA2-AA	VAXmodem Traditional Tiered License	$ 7000	U	3
Q2-GAGA3-AA	VAXmodem Traditional Tiered License	$ 11000	U	3
Q2-GAGA4-AA	VAXmodem Traditional Tiered License	$ 13100	U	3
Q2-GAGA5-AA	VAXmodem Traditional Tiered License	$ 31400	U	3
Q2-GAGAB-AA	VAXmodem Traditional Tiered License	$ 4010	U	3
Q2-GAGAC-AA	VAXmodem Traditional Tiered License	$ 755	U	3
Q2-GAGAD-AA	VAXmodem Traditional Tiered License	$ 15200	U	3
Q2-GAGAE-AA	VAXmodem Traditional Tiered License	$ 11000	U	3
Q2-GAGAF-AA	VAXmodem Traditional Tiered License	$ 8310	U	3
Q2-GAGAG-AA	VAXmodem Traditional Tiered License	$ 8310	U	3
Q2-GAGAH-AA	VAXmodem Traditional Tiered License	$ 4010	U	3
Q2-GAGAJ-AA	VAXmodem Traditional Tiered License	$ 3000	U	3
Q2-GAGAK-AA	VAXmodem Traditional Tiered License	$ 3000	U	3
Q2-GAGAL-AA	VAXmodem Traditional Tiered License	$ 3000	U	3
Q2-GAGAM-AA	VAXmodem Traditional Tiered License	$ 2100	U	3
Q2-GAGAN-AA	VAXmodem Traditional Tiered License	$ 2100	U	3
Q2-GAGAP-AA	VAXmodem Traditional Tiered License	$ 1500	U	3
Q2-GAGAQ-AA	VAXmodem Traditional Tiered License	$ 755	U	3
Q2-GAGAR-AA	VAXmodem Traditional Tiered License	$ 755	U	3
Q2-GAGAS-AA	VAXmodem Traditional Tiered License	$ 3000	U	3
Q2-GAGAU-AA	VAXmodem Traditional Tiered License	$ 19400	U	3
Q2-GAGAV-AA	VAXmodem Traditional Tiered License	$ 21800	U	3
Q2-GAAAV-AA	VAXmodem Update Traditional Tiered License	$ 3140	U	3
Q2-GAGAA-H9	VAXmodem Media/Documentation	$ 750	U	3
QS-GAGA9-AZ	VAXmodem Installation/Orientation Svc	$ 7000	N	N
	VTX Prestel GATEWAY			
Q2-GAWA2-AA	VTX Prestel Gateway License	$ 10500	U	3
Q2-GAWA3-AA	VTX Prestel Gateway License	$ 16500	U	3
Q2-GAWA4-AA	VTX Prestel Gateway License	$ 19600	U	3
Q2-GAWA5-AA	VTX Prestel Gateway License	$ 47100	U	3
Q2-GAWAB-AA	VTX Prestel Gateway License	$ 6000	U	3
Q2-GAWAC-AA	VTX Prestel Gateway License	$ 1130	U	3
Q2-GAWAD-AA	VTX Prestel Gateway License	$ 22800	U	3
Q2-GAWAE-AA	VTX Prestel Gateway License	$ 16500	U	3
Q2-GAWAF-AA	VTX Prestel Gateway License	$ 12500	U	3
Q2-GAWAG-AA	VTX Prestel Gateway License	$ 12500	U	3
Q2-GAWAH-AA	VTX Prestel Gateway License	$ 6000	U	3
Q2-GAWAJ-AA	VTX Prestel Gateway License	$ 4500	U	3
Q2-GAWAK-AA	VTX Prestel Gateway License	$ 4500	U	3
Q2-GAWAL-AA	VTX Prestel Gateway License	$ 4500	U	3
Q2-GAWAM-AA	VTX Prestel Gateway License	$ 3150	U	3
Q2-GAWAN-AA	VTX Prestel Gateway License	$ 3150	U	3
Q2-GAWAP-AA	VTX Prestel Gateway License	$ 2250	U	3
Q2-GAWAQ-AA	VTX Prestel Gateway License	$ 1130	U	3

Model No.	Description	List	OEM	E/U
Q2-GAWAR-AA	VTX Prestel Gateway License	$ 1130	U	3
Q2-GAWAS-AA	VTX Prestel Gateway License	$ 4500	U	3
Q2-GAWAU-AA	VTX Prestel Gateway License	$ 29100	U	3
Q2-GAWAV-AA	VTX Prestel Gateway License	$ 32700	U	3
Q2-GAWAA-H9	VTX Prestel Gateway Media/Documentation	$ 750	U	3
QS-GAWA9-AZ	VTX Prestel Gateway Installation/Orientation Svc	$ 1560	N	N
	VTX Prep			
Q2-GBHA9-AA	VTX Prep License	$ 8290	U	3
Q2-GBHA9-H5	VTX Prep Media/Documentation TK50	$ 840	U	3
Q2-GBHA9-HM	VTX Prep Media/Documentation 16MT9	$ 840	U	3
QS-GBHA9-AZ	VTX Prep Installation/Orientation Svc	$ 1040	N	N
	VICfax			
Q2-GE2A9-AA	VICfax License	$ 8400	U	3
Q2-GE2AA-H9	VICfax Media/Documentation	$ 750	U	3
QS-GE2A9-AZ	VICfax Installation/Orientation Svc	$ 2080	N	N
	ZAP			
Q2-GC2A2-AA	ZAP License	$ 2010	U	3
Q2-GC2A3-AA	ZAP License	$ 3160	U	3
Q2-GC2A4-AA	ZAP License	$ 3770	U	3
Q2-GC2A5-AA	ZAP License	$ 9020	U	3
Q2-GC2AB-AA	ZAP License	$ 1150	U	3
Q2-GC2AC-AA	ZAP License	$ 210	U	3
Q2-GC2AD-AA	ZAP License	$ 4370	U	3
Q2-GC2AE-AA	ZAP License	$ 3160	U	3
Q2-GC2AF-AA	ZAP License	$ 2390	U	3
Q2-GC2AG-AA	ZAP License	$ 2390	U	3
Q2-GC2AH-AA	ZAP License	$ 1150	U	3
Q2-GC2AJ-AA	ZAP License	$ 860	U	3
Q2-GC2AK-AA	ZAP License	$ 860	U	3
Q2-GC2AL-AA	ZAP License	$ 860	U	3
Q2-GC2AM-AA	ZAP License	$ 600	U	3
Q2-GC2AN-AA	ZAP License	$ 600	U	3
Q2-GC2AP-AA	ZAP License	$ 435	U	3
Q2-GC2AQ-AA	ZAP License	$ 210	U	3
Q2-GC2AR-AA	ZAP License	$ 210	U	3
Q2-GC2AS-AA	ZAP License	$ 860	U	3
Q2-GC2AU-AA	ZAP License	$ 5570	U	3
Q2-GC2AV-AA	ZAP License	$ 6270	U	3
Q2-GC2AA-H9	ZAP Media/Documentation	$ 750	U	3
QS-GC2A9-AZ	ZAP Installation/Orientation Svc	$ 350	N	N

HOW TO CONFIGURE CROSS FUNCTIONAL SERVICE PACKAGE MODEL NUMBERS

QW - XXXXX-XX

UNIQUE PRODUCT IDENTIFIER

1 2 - 3 4 5 6 7 - 8 9

1 2 SOFTWARE CATEGORY

QW = CROSS FUNCTIONAL SERVICE PACKAGES

7 PROCESSOR TYPE TABLE

LICENSE RATING

- **A** = VAX GENERIC
- **B** = VAX 8820/8830/8840/8842
- **C** = DECsystem 5xxx,VAX 6 xxx, VAXserver 6xxx
- **D** = VAX 3xxx/VAXserver 3xxx, VAX 4xxx
- **E** = MicroVAX II/VAXstation II GPX/MicroVax 2000/ VAXstation 2000/VAXstation 3xxx/VAXstation 8000 DECstation 5xxx
- **F** = VAX 82xx/83xx/85xx/86xx
- **G** = VAX 8700/8800/8810
- **H** = VAX 11/7xx
- **J** = VAXcluster BASE-A (All nodes are from group D and E)
- **K** = VAXcluster BASE-B (One or more nodes are from group A,B,C,F,G or H)

3 4 5 UNIQUE PRODUCT IDENTIFIER

UNIQUE 3 CHARACTER CODE ASSIGNED TO EACH PRODUCT

8 SERVICE PACKAGE TYPE/LEVEL

- **B** = STARTUP SERVICE PACKAGE LEVEL III (YEAR 1)
- **5** = STARTUP SERVICE PACKAGE LEVEL I (YEAR 1)
- **7** = STARTUP SERVICE PACKAGE LEVEL II (YEAR 1)
- **N** = NEXT STEP SERVICE PACKAGES
- **T** = UPGRADE SERVICE PACKAGE LEVEL II
- **U** = UPGRADE SERVICE PACKAGE LEVEL III
- **D** = NAS SERVICE OPTION PACKAGE LEVEL I
- **E** = NAS SERVICE OPTION PACKAGE LEVEL II
- **F** = NAS SERVICE OPTION PACKAGE LEVEL III

6 LANGUAGE IDENTIFIER

- **A** = AMERICAN ENGLISH

9 MEDIA TYPE

- **M** = 9-TRACK 1600 BPI MAGTAPE
- **Z** = NO MEDIA DEPENDENCY
- **5** = TK50 CARTRIDGE

EXPLANATION : THESE TABLES ARE USED TO CONFIGURE POSITIONS 1-9 FOR THE QW SOFTWARE CATEGORY (CROSS FUNCTIONAL SERVICE PACKAGES).

CROSS FUNCTIONAL SERVICE PACKAGES

OVERVIEW

This Service Packages Section contains content and ordering information for:

1. STARTUP SERVICE PACKAGES

The Cross-Functional Service Packages Group offers three comprehensive levels of Startup Service Packages (SSPs). Each SSP provides DECstart, one year of service for the operating system and all eligible dependent software products, initial media and documentation for the operating system and all eligible dependent products, and educational training, which is available immediately upon the purchase of the SSP. SPS will service, during the unexpired term of the agreement, any additional dependent Digital licensed software products purchased for the system. Significant savings accrue to the customer when purchasing a Startup Service Package. The SSP price is less than the sum of the individual component prices and is DBA eligible. SSPs are NOT eligible for allowances.

SSP EXCEPTION PRODUCT LIST

The following software products DO NOT qualify for H-Kits, installation, and Media & Documentation Distribution Service when ordered with an SSP. Services for these software products must be purchased separately.

ALL-IN-1 Mail MS/DOS
ALL-IN-1 Mail Server
ALL-IN-1 Starter
ALL-IN-1 Desktop for DOS
AUTOCAD
CSLG Program
DECnet/SNA MS-DOS
Fusion™ TCP/IP
NEXTPERT
Pathworks
Program Devel. Portfolio
VAX DEC/MAP
VMS Services for MS-DOS

NOTE: All DECnet/SNA licensed software products do not receive installation when ordered with an SSP. Please refer to the Software Product Description for the appropriate DECnet/SNA packaged installation service.

SSP PREREQUISITE

Customer Service's System Support Service (SSS) and Layered Product Support (LPS) are prerequisites to purchasing a Startup Service Package. The customer purchasing a processor at Standard List Price automatically meets the SSP prerequisites. The customer purchasing a processor at List Price must purchase SSS for the Operating System and LPS for the layered software products.

* **STARTUP SERVICE PACKAGE - LEVEL III**

  The recommended service option for providing technical assistance and training to get new system users off to quick and productive starts. It is the ideal service solution for the "new-to-Digital" customer.

* **STARTUP SERVICE PACKAGE - LEVEL II**

  Ideal for the customer whose technical staff can support the new system after Digital has trained the staff and installed the operating system and dependent software products. Level II is recommended for customers who need to supplement their technical staff during the implementation of new technology.

* **STARTUP SERVICE PACKAGE - LEVEL I**

  Ideal for the experienced Digital customer who does not need to augment their technical staff during the implementation of new technology and requires only a basic system familiarization to operations after installation and training.

SSP III	SSP II	SSP I
Initial Software Installation	Initial Software Installation	Initial Software Installation
Initial Media & Documentation	Initial Media & Documentation	Initial Media & Documentation
Educational Training Account $$	Educational Training Account $$	Educational Training Account $$
DECstart Plus	DECstart Plus	DECstart
Media & Documentation Distribution Service (MDDS)	Media & Documentation Distribution Service (MDDS)	Media & Documentation Distribution Service (MDDS)
Software System Management Service (SSMS)	Software System Management Service (SSMS)	
Software Update Installation Service (SUIS)		

2. STARTUP SERVICES PACKAGES FOR VAXCLUSTERS

VAXcluster SSPs are available in three levels as are other SSPs. It is necessary to order for the cluster as a unit and for each of the nodes in the cluster. It is for this reason that this separate section is devoted to VAXcluster SSPs.

A. VAXcluster BASE-A STARTUP SERVICE PACKAGES The VAXcluster BASE-A SSPs provide software service support for NI VAXcluster systems.

* UPGRADE-TO-VAXcluster BASE-A Startup Service Packages

These packages assume that VMS expertise exists. A current SPS VMS Agreement is a prerequisite. An UPGRADE-TO-VAXcluster BASE-A SSP and the appropriate processor-specific VAXcluster NODE SSPs must be purchased to provide NI VAXcluster system support for the operating system and all eligible dependent Digital software products.

For example, a Level II SSP for an UPGRADE-TO-VAXcluster NI system consisting of four CPUs (one MicroVAX 3500 & three VAXstation II's) will require the following:

— One QW-026AJ-75 (UPGRADE-TO-VAXcluster BASE-A SSP Level II)

— One QW-026AD-7Z (UPGRADE-TO-VAXcluster MVAX 3xxx NODE SSP Level II)

— Three QW-026AE-7Z (UPGRADE-TO-VAXcluster MVAX/VAXstation II NODE SSPLevel II)

* NEW VAXcluster BASE-A Startup Service Packages

The NEW VAXcluster BASE-A SSPs are available for customers who are new to VMS and NI VAXcluster systems. A NEW VAXcluster BASE-A SSP and the appropriate processor-specific VAXcluster NODE SSPs must be purchased to provide NI VAXcluster system support for the operating system and all eligible dependent Digital software products. For example, a Level III SSP for a NEW VAXcluster NI system consisting of four CPUs (one MicroVAX 3500 & three VAXstation 3540s) will require the following:

— One QW-025AJ-B5 (NEW VAXcluster BASE-A SSP Level III)

— One QW-025AD-BZ (NEW VAXcluster MVAX 3xxx NODE SSP Level III)

— Three QW-025AE-BZ (NEW VAXcluster VAXstation 3xxx NODE SSP LevelIII)

B. VAXcluster BASE-B STARTUP SERVICE PACKAGES

The VAXcluster BASE-B SSPs provide software service support for CI and CI/NI Mixed VAXcluster systems.

* NEW VAXcluster BASE-B Startup Service Packages

The NEW VAXcluster BASE-B SSPs are available for customers who are new to VMS and VAXcluster systems. A NEW VAXcluster BASE-B SSP and the appropriate processor-specific VAXcluster NODE SSPs must be purchased to provide VAXcluster system support for the operating system and all eligible dependent Digital software products.

For example, a Level III SSP for a NEW VAXcluster system consisting of three CPUs (one VAX 8820 & two VAX 6000-420s) will require the following:

— One QW-025AK-BM (NEW VAXcluster BASE-B SSP Level III)

— One QW-025AB-BZ (NEW VAXcluster VAX 8820 NODE SSP Level III)

— Two QW-025AC-BZ (NEW VAXcluster VAX 6xxx NODE SSP Level III)

* UPGRADE-TO-VAXcluster BASE-B Startup Service Packages

These packages assume that VMS expertise exists. A current SPS VMS Agreement is a prerequisite. An UPGRADE-TO-VAXcluster BASE-B SSP and the appropriate processor-specific VAXcluster NODE SSPs must be purchased to provide VAXcluster system support for the operating system and all eligible dependent Digital software products.

For example, a Level II SSP for an UPGRADE-TO-VAXcluster system consisting of three CPUs (one VAX 8820, one VAX 8350, & one VAX 6000-420) will require the following:

— One QW-026AK-7M UPGRADE-TO-VAXcluster BASE-B SSP Level II
— One QW-026AB-7Z UPGRADE-TO-VAXcluster VAX 8820 NODE SSP Level II
— One QW-026AF-7Z UPGRADE-TO-VAXcluster VAX 83xx NODE SSP Level II
— One QW-026AC-7Z UPGRADE-TO-VAXcluster VAX 6xxx NODE SSP Level II

3. NEXT STEP SERVICE PACKAGES

For organizations that have achieved a base level of skill and knowledge in the use of Digital hardware and software–and who now wish to expand their technical expertise in a focused, directed way–Digital's EIS organization offers Next Step Service Packages.

Each Next Step Service offering is a complete package of integrated EIS Services that address a critical, high-visibility need commonly found in medium to large-sized computing environments.

Next Step Service Packages are designed to assist the customer's IS organization gain proficiency in a specific technology or capability. This integrated support includes Evaluation and Planning delivered by Professional Software Service Consultants, Pre-implementation Training Support provided by Customer Training, and Implementation Review delivered by Management Consultants.

QW-970AA-NZ	VMS Security Next Step Service	36,300
QW-YUDAA-NZ	VMS Case Next Step Service	42,640
QW-YUEAA-NZ	Workgroup Computing Next Step Service	30,580
QW-YUFAA-NZ	Enterprise Wide Next Step Service	45,650

CROSS FUNCTIONAL SOFTWARE SERVICES

MODEL NO.	DESCRIPTION	*	LVL III B	LVL II 7	LVL I 5
NEW VAXCLUSTERS (NI)					
QW-025AE-*Z	NEW MV/VXSTII/2000 NODESSPIII		4,490		
QW-025AJ-*5	NEW VAXCLUSTER BASE-A SSP III		32,790	29,010	22,790
NEW VAXCLUSTERS (CI, CI/NI)					
QW-025AB-*Z	NEW 8820/30/40 NODE SSP III		7,870	6,850	4,750
QW-025AC-*Z	NEW VAX 62XX/63XX NODE SSP 3		6,520	5,500	3,400
QW-025AD-*Z	NEW MVX/VXSRV 3XXX NODESSPIII		4,590	4,300	2,700
QW-025AE-*Z	NEW MV/VXSTII/2000 NODESSPIII		4,490	4,200	2,600
QW-025AF-*Z	NEW 82/83/85/86XX NODE SSPIII		6,070	5,050	2,950
QW-025AG-*Z	NEW 8800/8810 NODE SSP III		6,170	5,150	3,050
QW-025AH-*Z	NEW VAX 7XX NODE SSP III		5,770	4,750	2,650
QW-025AK-*5	NEW VAXCLUSTER BASE-B SSP III		57,690	43,890	32,390
QW-025AK-*M	NEW VAXCLUSTER BASE-B SSP III		57,690	43,890	32,390
UPGRADE TO VAXCLUSTER (NI)					
QW-026AD-*Z	UPG MV/VXSRV 3XXX NODE SSPIII		3,840	3,550	1,950
QW-026AE-*Z	UPG MV/VXSTII/2000 NODESSPIII		3,740	3,450	1,850
QW-026AJ-*5	UPG VAXCLUSTER BASE-A SSP III		23,450	19,630	18,290
UPGRADE TO VAXCLUSTER (CI, CI/NI)					
QW-026AB-*Z	UPG 8820/30/40 NODE SSP III		7,470	6,450	4,350
QW-026AC-*Z	UPG VAX 62XX/63XX NODE SSP 3		5,770	4,750	2,650
QW-026AD-*Z	UPG MV/VXSRV 3XXX NODE SSPIII		3,840	3,550	1,950
QW-026AE-*Z	UPG MV/VXSTII/2000 NODESSPIII		3,740	3,450	1,850
QW-026AF-*Z	UPG 82/83/85/86XX NODE SSPIII		5,770	4,750	2,650
QW-026AG-*Z	UPG 8800/8810 NODE SSP III		5,770	4,750	2,650
QW-026AH-*Z	UPG VAX 7XX NODE SSP III		5,470	4,450	2,350
QW-026AK-*5	UPG VAXCLUSTER BASE-B SSP III		44,630	34,110	26,710
QW-026AK-*M	UPG VAXCLUSTER BASE-B SSP III		44,630	34,110	26,710
VAXCLUSTER ALL-IN-1 (NI)					
QW-AAAAD-*Z	MVAX/VXSV3XXX A-I-1 NODE SSP3		5,720	5,430	3,830
QW-AAAAE-*Z	MVX/VXST II/2000 A-I-1 NODE 3		5,720	5,430	3,830
QW-AAAAJ-*5	ALL-IN-1 VAXCL BASE-A SSP III		57,130	50,630	45,030
VAXCLUSTER ALL-IN-1 (CI,CI/NI)					
QW-AAAAB-*Z	VAX8820/30/40 A-I-1 NODE SSP3		7,310	6,290	4,190
QW-AAAAC-*Z	VAX 62XX/63XX A-I-1 NODE SSP3		7,310	6,290	4,190
QW-AAAAD-*Z	MVAX/VXSV3XXX A-I-1 NODE SSP3		5,720	5,430	3,830
QW-AAAAE-*Z	MVX/VXST II/2000 A-I-1 NODE 3		5,720	5,430	3,830
QW-AAAAF-*Z	VAX82/83/85/86XX A-I-1 NODE 3		7,310	6,290	4,190
QW-AAAAG-*Z	VAX 8800/8810 A-I-1 NODE SSP3		7,310	6,290	4,190
QW-AAAAH-*Z	VAX 11/7XX A-I-1 NODE SSP III		7,210	6,190	4,090
QW-AAAAK-*5	ALL-IN-1 VAXCL BASE-B SSP III		78,470	63,830	50,830
QW-AAAAK-*M	ALL-IN-1 VAXCL BASE-B SSP III		78,470	63,830	50,830
VAX 8820, 8830, 8840, 8842					
QW-001AB-*M	VAX 8820/30/40 VMS SSP III		63,260	49,770	29,570
QW-AAAAB-*M	VAX 8820/30/40 ALL-IN-1 SSP3		73,200	56,830	44,830
QW-VEYAB-*M	VAX 8820 ULTRIX-32 SSP III		33,500	27,700	15,600
VAX 6XXX, VAXSERVER 6XXX					
QW-001AC-*5	VAX 62XX/63XX VMS SSP LVL III		44,120	37,040	26,040
QW-AAAAC-*5	VAX 62XX/63XX ALL-IN-1 SSP 3		64,230	54,240	42,640
QW-VEYAC-*5	VAX 6210/6220 ULTRIX-32 SSP 3		31,300	27,000	15,400
QW-VYVAC-*5	ULTRIX RISC DECSYSTEM SSP III		28,200	25,100	14,700
MVAX 3XXX, VAXSERVER 3XXX, VAX 4000					
QW-001AD-*5	VAX/VXSRV 3XXX/4XXX VMS SSP		37,420	31,520	22,660
QW-AAAAD-*5	VAX/VXSRV 3XXX/4XXX A-I-1 SSP		54,640	46,030	36,180
QW-VEYAD-*5	VAX/VSRV 3XXX/4XXX ULTRIX SSP		28,900	25,800	15,200
MVAXII/2000, VAXSTATION II/2000/3XXX/8000					
QW-001AE-*5	MV/VXST II/2XXX/8XXX VMS SSP3		30,030	26,070	17,600
QW-0JQAE-*5	VXSTN II/3XXX ULTRIX WS SSP 3		24,210	20,680	10,450
QW-AAAAE-*5	MV/VXST II/2XXXALL-IN-1 SSP 3		51,330	42,720	33,260
QW-VEYAE-*5	MVAX II/2000 ULTRIX-32 SSP 3		26,900	23,800	13,600
QW-VV1AE-*5	ULTRIX RISC DECSTN SSP III		24,130	20,650	10,450
VAX 82XX/83XX/85XX/86XX					
QW-001AF-*M	VAX 82/83/85/86XX VMS SSP III		55,660	43,660	26,240
QW-AAAAF-*M	82/83/85/86XX ALL-IN-1 SSPIII		69,170	54,260	43,640
QW-VEYAF-*M	82/83/85/86XX ULTRIX-32 SSP 3		29,100	26,000	15,400
VAX 8700/8800/8810					
QW-001AG-*M	VAX 8800/8810 VMS SSP III		62,490	49,280	29,570
QW-AAAAG-*M	VAX 8800/8810 ALL-IN-1 SSPIII		72,430	56,340	44,830
QW-VEYAG-*M	VAX 8800/8810 ULTRIX-32 SSP 3		31,500	27,200	15,600
VAX 7XXX					
QW-001AH-*M	VAX 7XX VMS SSP III		39,200	32,120	23,150
QW-AAAAH-*M	VAX 7XX ALL-IN-1 SSP III		58,880	48,890	39,440
QW-VEYAH-*M	VAX 11/7XX ULTRIX-32 SSP III		28,900	25,800	15,200

9. CUSTOMER EDUCATION & TRAINING

PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS

- Unlimited Training Subscriptions

  — Unlimited Training Subscription (UTS)
  — Unlimited Hardware Training Subscription (UHTS)
  — Training Proficiency Pass (TPP)
  — Solopak

- EDUplan Training Subscriptions

  — EDUplan DBA Savings Plus
  — EDUplan Savings Plus
  — EDUplan Authorized Credit Option

- Complementary Solutions Through Training (CSTT) Resellers Training Options

  — Individual Courses
  — Training Proficiency Pass (TPP)
  — Profitplan
  — Solopak

- Specialized Options

  — Startup Service Package (SSP)
  — Cooperative Training Program (CTP)
  — Artificial Intelligence Fellowship Plus

TRAINING FORMATS

ON-SITE AND EXCLUSIVE COURSES AND SEMINARS

COMPREHENSIVE TRAINING SOLUTIONS (CTS)

- Systems Integration
- Custom Applications

ORDERING INFORMATION

REFERENCES AND RESOURCES

CUSTOMER EDUCATION & TRAINING PREFACE

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INTRODUCTION

PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS

- Unlimited Training Subscriptions

  — Unlimited Training Subscription (UTS)
  — Unlimited Hardware Training Subscription (UHTS)
  — Training Proficiency Pass (TPP)
  — Solopak

- EDUplan Training Subscriptions

  — EDUplan DBA Savings Plus
  — EDUplan Savings Plus
  — EDUplan Authorized Credit Option

- Complementary Solutions Through Training (CSTT) Resellers Training Options

  — Individual Courses
  — Training Proficiency Pass (TPP)
  — Profitplan
  — Solopak

- Specialized Options

  — Startup Service Package (SSP)
  — Cooperative Training Program (CTP)
  — Artificial Intelligence Fellowship Plus

TRAINING FORMATS

ON-SITE AND EXCLUSIVE COURSES AND SEMINARS

COMPREHENSIVE TRAINING SOLUTIONS (CTS)

- Systems Integration
- Custom Applications

ORDERING INFORMATION

REFERENCES AND RESOURCES

INTRODUCTION

Digital's Customer Training offers customers a variety of purchase options designed to make it easy for them to plan, order, and pay for training. Both standard and customized education and training services are available to help them address the people part of their IS solution.

Several Packaged Training programs that discount and simplify training purchases are offered currently. All of these "packaged solutions" include either phone (800 Hotline) or personal consultation to assist the customer with course selection. For added convenience, many of these plans offer monthly billing so that customers can budget annual training costs.

Customized training solutions developed by Digital's Comprehensive Training Solutions group include job-specific training delivered to the job site, computer room to desktop training coordination, training on non-Digital technologies and applications, and turnkey training management and administration.

In addition to packaged and customized solutions, Digital Education and Training offers hundreds of quality courses on over 150 subjects available as self-paced instruction.

PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS

Choosing the right training can be crucial to the success of any business. For this reason, Digital Education and Training has introduced a new concept in training: Packaged Training Solutions. They are designed for customers and sales representatives who need to make expert training decisions but don't have the time to become training experts.

Packaged Training Solutions are bundled training services designed to fulfill the varying needs of Digital's customers as simply and cost-effectively as possible. Now customers can make one training plan decision, instead of hundreds of decisions on individual courses, taking advantage of significant savings in both time and money.

To make it easy for customers and sales representatives to compare the packaged training solutions, a detailed description of each training program follows.

PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS (cont'd)

UNLIMITED TRAINING SUBSCRIPTIONS

Whether customers have a new or existing installation, an application requiring immediate and intensive training for key personnel, or they simply need to bring one person up to speed quickly, an Unlimited Training Subscription offers a convenient, cost-effective way to purchase training.

AUDIENCE

The Unlimited Training Subscriptions support the sale of new small, mid-range, or large system purchases.

FEATURES AND BENEFITS

- Unlimited attendance at all regularly scheduled courses in the U.S.
- Save 40% or more versus country list price
- Over 300 courses from which to choose
- Each offering at one low, fixed price
- Free telephone or on-site consultation for named subscribers
- Courses for nearly every job description
- Monthly billing and activity reports

OFFERINGS

There are three subscription plans that allow named subscribers to attend as many courses as they like for a set term. The Unlimited Training Subscriptions are:

- Unlimited Training Subscription (UTS)
- Unlimited Hardware Training Subscription (UHTS)
- Training Proficiency Pass (TPP)

1. **Unlimited Training Subscription (UTS)**

   Customers pay one fixed price to receive unlimited software training for 1, 5, 10, 15, or 20 or more named subscribers for a period of one year. Digital performs free on-site training plan services to determine the customers' needs. All customers receive an eight-course self-paced instruction library at no additional charge. Free on-site training plan services and the eight-course self-paced instruction do not apply to the one-person Unlimited Solopak.

2. **Unlimited Hardware Training Subscription (UHTS)**

   For customers who are self-maintainers, UHTS offers one year of unlimited hardware and software training for 5, 10, or more people at one fixed price. Customers also receive free on-site training plan services to determine training needs.

   In order to attend Digital hardware training, customers must have a valid Digital diagnostic software license. UHTS is not available to independent maintenance suppliers.

   NOTE

   Additional named subscribers may be added any time during the term of the subscription with the Add-on Subscriber Package (UTS/UHTS). Add-on subscribers receive free telephone consultation to help determine training needs. For UTS customers, a five-person Add-on Subscriber Package is also available. (Refer to the Pricing Section for more information.)

3. **Training Proficiency Pass (TPP)**

   The Training Proficiency Pass is designed for organizations that would like to send just one person to unlimited software training. Each Training Pass has a six-month term at one low, fixed price. With TPP, customers receive one bill payable net 30 days from issue; no other discounts apply. Only the named subscriber on the Training Pass is eligible for training, and all training must be completed within the six-month term of the subscription.

PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS (cont'd)

UNLIMITED TRAINING SUBSCRIPTIONS (UTS) PRICING

Master Subscriptions

Part No.	Subscribers	Term	Price
EY-SOLOP-AK	1	1 Year	$ 9,500
EY-UNLTD-5P	5	1 Year	$24,000
EY-UNLTD-TP	10	1 Year	$36,000
EY-UNLTD-15	15	1 Year	$48,000
EY-UNLTD-HE	20	1 Year	$60,000

Add-On Subscriptions

Part No.	Subscribers	Term	Price
EY-UNLTD-AD	1	Coterminus with Master Subscription	$ 4,000
EY-UNLTD-A5	5	Coterminus with Master Subscription	$18,000

UNLIMITED HARDWARE TRAINING SUBSCRIPTIONS (UHTS) PRICING

Master Subscriptions

Part No.	Subscribers	Term	Price
EY-UNLHW-5P	5	1 Year	$36,000
EY-UNLHW-TP	10	1 Year	$60,000

Add-On Subscriptions

Part No.	Subscribers	Term	Price
EY-UNLHW-AD	1	Coterminus with Master Subscription	$ 7,200

TRAINING PROFICIENCY PASS (TPP) PRICING

Master Subscriptions

Part No.	Subscribers	Term	Price
EY-TPASS-ME	1	6 Months	$ 5,795

<PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS (cont'd)

EDUPLAN TRAINING SUBSCRIPTIONS

The EDUplan Training Subscription is a volume purchase plan. Customers receive training for as many individuals as they choose for a period of one or two years, depending on the option chosen. It is particularly suitable for customers who require system support, end-user, on-site, and self-maintenance training.

AUDIENCE

This package is ideal for organizations whose user population has a wide variety of training needs. With the EDUplan Training Subscription, customers can choose regularly scheduled hardware maintenance and software lecture/lab courses, seminars, self-paced instruction products, and Digital Press books. Customers may also elect on-site training delivered at their site or exclusive training delivered at Digital facilities exclusively for members of their organization.

EDUplan customers can either enjoy substantial savings on volume training purchases under the EDUplan Savings Plus options or they can pay for training products and services as they are delivered under the Authorized Credit Option.

FEATURES AND BENEFITS

- Save 10%, 25%, or more with Savings Plus options
- Flexibility in choosing training formats
- Configured to fit customer-specific applications and industry
- Each offering at one low, fixed price
- Free telephone consultation
- Courses for nearly every job description
- Over 500 courses from which to choose

OFFERINGS

There are three EDUplan Training Subscriptions.

- EDUplan DBA Savings Plus
- DECplan Non-DBA Savings Plus
- EDUplan Authorized Credit

1. **EDUplan DBA Savings Plus**

   For customers with DBA discounts (10% or more) the EDUplan DBA option is the most cost-effective solution. These customers will receive their DBA discount on all purchases of $15,000 or more. In addition, they receive free one-day on-site training plan services with 800 telephone consulting continuing for the length of the subscription. Monthly billing and activity reports are included. For purchases of $50,000 or more, customers get their DBA discount plus 5%. A two-year subscription is also available with minimum purchases of $50,000.

2. **EDUplan Savings Plus (formerly DECplan)**

   For customers with either small DBA discounts (less than 10%) or no DBA, the EDUplan Savings Plus option is the most cost-effective solution. These customers will receive a 10% discount on all purchases of $15,000 or more. In addition, they receive free one-day on-site training plan consultation with 800 telephone consulting continuing for the length of the subscription. Monthly activity reports and billing are included. EDUplan Savings Plus is a prepaid volume purchase program. For customer purchases of $50,000 or more they get an additional 5% discount, bringing the total discount to 15%.

PACKAGED TRAINING SOLUTIONS PURCHASE OPTIONS (cont'd)

3. EDUplan Authorized Credit Option

For customers who prefer a single annual purchase order and payment as training is delivered, the EDUplan Authorized Credit Option is the best solution. They get free on-site training plan services ($15,000 minimum) and free 800 telephone consulting for the length of the subscription. A Quick Quote Qualifier is required to receive up-front sales certification for all orders over $15,000.

NOTE

An EDUplan Training Subscription Quick Quote Qualifier (EN-C0789-03) is available to help sales representatives quickly size and easily select the right training solution for their customers. To receive an online copy of the Quick Quote Qualifier contact Leo White of the U.S. Proposals Group. Leo can be reached electronically @ MKO or OFFPLS::WHITE, or by phoning DTN 264-5203 or (603)884-5203.

EDUPLAN DBA SAVINGS PLUS PRICING

Part No.	Term	Price	Discount
EY-EDUPL-AN	1 Year	$ 15,000 - 49,999	DBA
EY-EDUPL-II	1 Year	$ 50,000 +	DBA + 5%
EY-EDUPL-TY	2 Years	$150,000 +	DBA + 5%

DECPLAN NON-DBA SAVINGS PLUS PRICING

Part No.	Term	Price	Discount
EY-DECPL-AN	1 Year	$15,000 - $49,999	10%
EY-DECPL-AN	1 Year	$50,000 +	15%

EDUPLAN AUTHORIZED CREDIT OPTION PRICING

Part No.	Term	Price	Discount
EY-TRAIN-NG	1 Year		@ Country List Price

COMPLEMENTARY SOLUTIONS THROUGH TRAINING (CSTT) RESELLERS TRAINING OPTIONS

Complementary Solutions Through Training (CSTT) is a business practice that enables Digital to pass on a substantial training discount to Resellers. The discount applies to any standard Digital training course; training courses taught at customer sites; any standard training format, including self-paced instruction (SPI); most Digital Press materials; the Training Proficiency Pass (TPP) and Solopak; and Profitplan.

In addition, the discount enables Resellers to generate extra profits without increasing expenses. They may also choose to share a portion of the discount with the customer.

AUDIENCE

Profitplan is ideal for Digital Resellers who want to increase revenues and profit margins by giving their customers access to Digital's rich training resources.

FEATURES AND BENEFITS

- Immediately available under existing OEM Addendum
- Training solutions to complement hardware sales
- Convenient single-order processing
- DBA discounts
- Flexibility in choosing training formats
- Courses for nearly every job description
- Over 500 courses from which to choose

OFFERINGS

There are three options available for Resellers to purchase training.

- Individual courses for resale
- Training Proficiency Pass and Solopak for resale
- Profitplan: The Volume Purchase Plan

1. **Individual Courses**

   Resellers can continue to purchase individual Digital training products and services for resale and get a discount according to Volume Curve B of their Digital Business Agreement (DBA) schedule. Easy ordering, administration, and registration procedures make this a particularly attractive option for both Resellers and their customers. In addition, there is no minimum dollar-volume required.

2. **Training Proficiency Pass (TPP) and Solopak**

   The Training Proficiency Pass is designed for organizations that would like to send just one person to unlimited software training for a six-month term at one low, fixed price. Resellers receive their DBA discount on purchases for resale. With TPP, resellers receive one bill payable net 30 days from issue; no other discounts apply. Only the named subscriber on the Training Pass is eligible for training, and all training must be completed within the six-month term of the subscription. Solopak is the new one-year version of the Training Proficiency Pass.

COMPLEMENTARY SOLUTIONS TROUGH TRAINING (CSTT) RESELLERS TRAINING OPTIONS (cont'd)

3. Profitplan Training Subscription: The Volume Purchase Plan

For Resellers, Profitplan is the most profitable way to purchase and resell training. In addition to their OEM DBA discount, Resellers who purchase a Profitplan Training Subscription receive a free one-day on-site training plan consultation with 800 telephone consulting continuing for the length of the subscription. Monthly billing and activity reports are included. For Profitplan purchases of $50,000 or more, Resellers get their DBA discount plus 5%. A two-year subscription is also available with minimum purchases of $50,000.

Customers can choose regularly scheduled hardware maintenance and software lecture/lab courses, seminars, office automation courses, self-paced instruction products, and Digital Press books. They may also elect on-site training delivered at their site or exclusive training delivered at Digital facilities exclusively for members of their organization.

INDIVIDUAL COURSES PRICING

Part No.	Price	Discount
EY-XXXXX-XX*	$XX	DBA

TRAINING PROFICIENCY PASS (TPP) PRICING

Part No.	Subscribers	Term	Price	Discount
EY-TPASS-ME	1	6 Months	$4,995	DBA

PROFITPLAN TRAINING SUBSCRIPTION PRICING

Part No.	Term	Price	Discount
EY-PRPLN-AN	1 Year	$ 15,000 - 49,999	DBA
EY-PRPLN-II	1 Year	$ 50,000 +	DBA + 5%
EY-PRPLN-TY	2 Years	$150,000 +	DBA + 5%

* For more information on specific courses and pricing, refer to the course listings in the *U.S. Price List*, the *Digital Education & Training Catalog*, or *Digest Training Updates & Schedules*.

SPECIALIZED OPTIONS

STARTUP SERVICE PACKAGE (SSP)

AUDIENCE

For customers who are new to the Digital style of computing or experienced customers who would like to train their people on a new system or application, Digital offers the Startup Service Package (SSP), a bundled services package that includes Digital Consulting and Training. The dollar amount of the training included in each package varies depending on the system ordered.

FEATURES AND BENEFITS

- Flexibility in choosing training formats
- Configured to fit customer-specific applications
- Free telephone consultation
- Courses for nearly every job description
- Startup Customer Training
- DBA discount
- Easy ordering using only one part number

OFFERINGS

The Startup Service Package offers three comprehensive levels of startup service.

- Level I Startup Service Package (SSP)
- Level II Startup Service Package (SSP)
- Level III Startup Service Package (SSP)

1. **Level I Startup Service Package (SSP)**

   The Level I SSP is the recommended service solution for experienced customers who do not plan to add technical staff during the implementation of new technology, but who wish to familiarize staff with new operations following installation and training.

2. **Level II Startup Service Package (SSP)**

   The Startup Service Package (SSP) Level II is the ideal solution for customers whose technical staff can support a new system after Digital has trained the staff and installed the operating system and dependent products.

3. **Level III Startup Service Package (SSP)** The Level III Startup Service Package (SSP) is an excellent choice for customers who want to help new system users get up to speed quickly and productively.

NOTE

At the end of the term, all unused funds in the SSP Training Account revert to Digital. No refunds or credits will apply.

STARTUP SERVICE PACKAGE (SSP) PRICING

Part No.	Term	Price	Discount
QW-XXX AX-XX*	1 Year	**	DBA

* Refer to Software Services Pricing section for detailed part numbers.
** Included as part of System Startup Package pricing.

SPECIALIZED OPTIONS (cont'd)

COOPERATIVE TRAINING PROGRAM (CTP)

AUDIENCE

The Cooperative Training Program (CTP) is ideal for customers who use Digital's office products extensively and would like to train a large number of designated individuals to use a specific office application. Digital will either train instructors from the customer's company or sell them a license to use Digital course materials in their own training programs.

FEATURES AND BENEFITS

- 50% savings over traditional Digital at-facility training
- One-year license to teach courses developed by Digital
- License to use custom course material and supporting media developed by Digital
- Ability for customers to train their employees at their own site
- Unlimited Right-to-Copy
- Update and support services
- Free telephone consultation
- Single or multiple training sites
- DBA discount

OFFERINGS

There are four product offerings available in this package:

- ALL-IN-1 Basic User
- ALL-IN-1 Basic User with WPS-PLUS
- ALL-IN-1 Basic User with WordPerfect
- DECwrite

COOPERATIVE TRAINING PRICING*

* For more information on pricing, refer to the *Cooperative Training Sales Guide* or the *U.S. Price List.*

SPECIALIZED OPTIONS (cont'd)

ARTIFICIAL INTELLIGENCE FELLOWSHIP PLUS

AUDIENCE

The AI Fellowship Plus is designed to provide a forum for a few, carefully selected individuals to explore ways to solve complex business problems using AI technology. Individuals create workable prototypes, gain knowledge and competency in all the management aspects of AI, and acquire hands-on familiarity with AI languages and tools.

Starting on the date published by the AI Fellowship Program Office, the program combines Digital's six-month AI Fellowship residency program and an additional six months of unlimited access to Digital Education and Training software lecture/labs and seminars for a twelve-month term. All training must be attended within the twelve-month period. In addition, AI Fellowship Plus is non-transferable. Only designated individuals are eligible for the residency program and the additional training.

FEATURES AND BENEFITS

- Unlimited attendance at all regularly scheduled software courses in the U.S. and Canada
- Two-month training curriculum
- Four-month apprenticeship program
- DBA discount

ARTIFICIAL INTELLIGENCE FELLOWSHIP PLUS PRICING

Part No.	Term	Price	Discount
EY-AIFEL-PL	1 Year	$48,000	DBA

NOTE

For available program start dates and locations contact the SI Fellowship Program Management office at (508)490-8315.

TRAINING FORMATS

To accommodate different learning styles, Digital Education and Training offers customers training in a variety of course formats. This gives them the flexibility to decide where, when, and how they will learn. They can choose self-paced courses, hands-on classroom training, or lecture with case study at either a Digital Training Center or their own site. Subject matter covers a broad spectrum ranging from the most technically advanced to basic office applications.

Formats include:

LECTURE/LAB	Courses combine lecture with hands-on training to build the confidence people need to apply new skills and concepts on the job.
SEMINARS	Courses cover technical and management topics and combine the lecture, discussion, and case study method to encourage the exchange of ideas, information, and experience.
ON-SITE TRAINING	Seminar or lecture/lab courses are conducted at the customer's facility.
SELF-PACED	Computer, video- and text-based instruction permits students to learn at their own pace using a hands-on approach.
DIGITAL PRESS	Publishes titles by leading industry experts. Students can supplement classroom training with books on a wide range of subjects, including computer theory and technology, networks, data communications, artificial intelligence, and programming guidelines. Digital Press also produces Digital-specific publications such as Digital technical handbooks and the *Digital Technical Journal*.

For a complete listing of course schedules, refer to the *Customer Education and Training Digest* publication. For more information on lecture/labs, or to register, customers can call 800-332-5656.

NOTE

Customers can order SPI and Digital Press products by calling 800-DIGITAL (800-344-4825).

MODEL NUMBER DESCRIPTORS FOR TRAINING FORMATS

All Customer Education and Training model numbers are in a 2-5-2 format. The last two characters of the descriptor are used to describe the product's format.

The following table is a key to these format designators.

MODEL NUMBER DESCRIPTORS

Self-Paced Instruction	Product Line 002 (Segment Code)
TK = TK50 TAPE	PR, P0, PS = TBI COURSE PACKAGE
VS = IVIS	VU = UMATIC
DP = DIGITAL PRESS	VH = VHS
IX = 5 1/4" Floppy for DOS	SP, SG, PS = STUDENT PACKAGE
IY = 3 1/2" Floppy for DOS	MT = 1600 BPI MAGTAPE
	AX = ADMIN PACKAGE

Lecture/Labs and Seminars	Product Line 003 (Segment Code)
L0 = STANDARD LECTURE LAB AT DIGITAL FACILITY	YC = CUSTOMIZED ON-SITE AT DIGITAL FACILITY
S0 = SCHEDULED SEMINAR	X0 = EXTRA STUDENTS IN ON-SITE OR EXCLUSIVE
Y0 = ON-SITE AT CUSTOMER LOCATION	EC = CUSTOMIZED EXCLUSIVE CUSTOMER LOCATION
E0 = EXCLUSIVE FOR A CUSTOMER AT A DIGITAL FACILITY	K0 = CUSTOMER ILC

NOTE

The numeral zero (0) is used in all product designators listed above, not the letter "O."

ON-SITE AND EXCLUSIVE COURSES AND SEMINARS

AUDIENCE

On-sites and exclusives are a cost-effective way to purchase training. For customers who need to train a large number of people at one time, training at their own site can eliminate or reduce both travel expenses and travel time.

Pricing for most on-site and exclusive courses is set at eight times the standard tuition for that course. These prices include training for up to 15 students, and either instructor travel expenses for on-site training, or room and lab expenses for an exclusive.

On-site courses are identified in the price tables by an EY-XXXXX-Y0 part number, while exclusive courses have an EY-XXXXX-E0 part number. If there are 16 or more students, add $50 per day per student when the number of students exceeds 15. Additional student charges may be entered in AQS using an EY-XXXXX-X0 part number (not shown in the printed price tables).

FEATURES AND BENEFITS

- Ability to customize to fit exact needs
- Savings up to 45%
- Hands-on approach in lecture/lab courses
- Reduced travel expenses
- Ability to use varied training formats
- Convenient scheduling
- Seminars taught by industry leaders
- Lecture courses taught by Digital training professionals
- Consistent training delivered to one audience

OFFERINGS

There are two ways to purchase group training:

- On-sites
- Exclusive

1. On-Site Training

With On-Site training, an expert Digital presenter delivers training at a customer's location and provides course materials specially designed to meet that customer's needs. Presenter travel costs are included in the price.

2. Exclusive Training

Exclusive training is delivered at all Digital U.S. Customer Training campuses exclusively for employees of a customer's organization. Digital provides the classroom and lab equipment, enabling key personnel to learn about the latest Digital technology and products they use on their jobs.

ON-SITE AND EXCLUSIVE COURSES AND SEMINARS (cont'd)

ON-SITE PRICING

Part No.	# of Students	# of Days	Price
EY-XXXXX-Y0	Up to 15	X	Course price X 8
EY-XXXXX-X0	Over 15	X	Course price X 8 + $50 X # people X # days

EXCLUSIVE PRICING

Part No.	# of Students	# of Days	Price
EY-XXXXX-E0	Up to 15	X	Course price X 8
EY-XXXXX-X0	Over 15	X	Course price X 8 + $50 X # people X # of days

EXAMPLES

Part No.	# of Students	# of Days	Price (up to 15 People)	Price (19 people)
EY-XXXXX-E0	15	5	$1,495 X 8 = $11,960	$1495 X 8 = $11,960
EY-XXXXX-X0	4	5		$50 X 4 X 5 days = $1,000
				Total Cost $12,960
EY-XXXXX-Y0	15	3	$ 995 X 8 = $7,960	$995 X 8 = $7,960
EY-XXXXX-X0	7	3		$50 X 7 X 3 days = $1,050
				Total Cost $9,010

COMPREHENSIVE TRAINING SOLUTIONS (CTS)

AUDIENCE

The Comprehensive Training Solutions (CTS) group designs customized training programs for large or small customers who need more than a conventional training solution to meet a changing business environment. The CTS group also works with Resellers to co-develop training on their application. Expert Digital consultants analyze the customer's situation and recommend a solution to meet their needs. This solution may incorporate both Digital and third-party products.

FEATURES AND BENEFITS

- Customized curriculum design
- Convenient, easy-to-use training solutions in a variety of formats
- Cost-effective training delivery method tailored to work environment
- Fixed-price training
- Multivendor support

OFFERINGS

The Comprehensive Training Solutions Group (CTS) offers two types of customized training solutions:

- Systems Integration
- Customized Application

1. **Systems Integration**

   For customers who need training to support Systems Integration solutions, CTS consultants design and implement the people part of the solution. A single point of contact manages the interface and training with various vendor equipment, applications, and solutions, making it easier for the customer to focus on business operations.

2. **Customized Application**

   For customers with specialized applications, Customized Application solutions are available for a fixed price. For example, a company might have a need to make employees in geographically dispersed locations aware of the dangers associated with working with hazardous materials. CTS can design a custom training solution that combines their learning styles and abilities with the skills and knowledge they need to do their jobs effectively in a format that fits the way they work. Regardless of location, employees never have to leave their desks to be trained.

COMPLEMENTARY TRAINING SOLUTIONS PRICING

Part No.	Description	Price
EY-ETGCN-CN	CTS Consultant	$165 per hour
EY-ETGFP-PR	CTS Products	Fixed Cost
EY-CBICC-P1	1 day Lecture/lab to 3-hour CBI	$ 59,500
EY-CBICC-P2	2 day Lecture/lab to 6-hour CBI	$110,000
EY-CBICC-P3	3 day Lecture/lab to 9-hour CBI	$152,000
EY-CBICC-P4	4 day Lecture/lab to 12-hour CBI	$195,000
EY-CBICC-TA	1 week Task Analysis	$ 5,200

NOTE

For more information on Comprehensive Training Solutions (CTS), contact your local Customer Training District Marketing Support Specialist, or the Customer Training Support Group at 800-332-5656.

ORDERING INFORMATION

Digital's Customer Training is part of the Automated Quoting System (AQS) Software Services Configurator, which enables sales representatives to configure lecture/lab software training courses along with software products. When the AQS Educational Services option is selected, the quotation is scanned for a software product, and complementary Customer Training products are automatically displayed onscreen.

Because it provides customers with a comprehensive marketing description quotation, the Automatic Quoting System (AQS) helps set customers' expectations and ensure their acceptance of the terms and conditions of the package. This quotation is required for Customer Administrative Support (CAS) processing. For more information on AQS, call DTN 223-3149. For DSPS problems, product numbers, and pricing call DTN 272-7293.

Before submitting a purchase order, sales representatives should ensure the following:

- The customer's order must refer to and be included with the AQS quotation.
- The customer needs to provide a contact, so that Customer Training can manage delivery.
- The customer's DBA number must be included.

TELESALES SUPPORT GROUP

Telesales Group is available to answer questions regarding products and programs and to help sales representatives configure suitable products and services to meet individual customer's training needs. For more information, contact the Customer Training Telesales Support Group at DTN 249-1500 or (617)276-1500 or call the DECdirect Toll Free Line at 800-344-4825.

REFERENCES AND RESOURCES

Digest - Published six times a year, the Digest provides a complete and up-to-date summary of course offerings, curriculum schedules, information about self-paced text/media training, and the latest on Digital Press books.

Training '91 - The course catalog is published annually in two volumes. Volume I covers software training; Volume II describes hardware maintenance courses. Course maps illustrate how courses in a given subject area relate to each other. The maps help to plan a logical training sequence that will develop a broad set of skills or systematically build expertise in an area of specialty.

Self-Paced Learning Catalog - This catalog contains descriptions of computer-based instruction along with video, text, and text-based with media training as well as a details on the latest computing topics available in Digital Press publications. Updated in the Spring and Fall, it contains an order form that includes part numbers and prices.

Telemarketing - Telephone assistance is available to both sales representatives and customers. By calling 800-332-5656, customers can take advantage of toll-free course ordering and consultation. In addition, sales representatives get Certs credit on every order. Education and Training consultants will help customers select the right course, map out a training program, build a course library, or assist with special training questions.

The Telemarketing group is also available to help sales representatives size the training need, determine the best packaged solution, or map out a sequence of courses for their customer or write a training proposal. Sales representatives can call 800-332-5656.

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O E M
ED-23800-18	DRS 1 YR. SUB SVC - USA	450		N	N
ED-23815-18	DRS 2-YR SUB SVC - USA	800		N	N
ED-23818-18	DRS 3YR SUB - USA	1,100		N	N
ED-23822-18	DRS BINDER USA	10		N	N
EY-00011-DP	CAPABILITY BASED COMPUTER SYS	29	*EY.05.XX*	N	B
EY-00013-DP	THE HUMAN FACTOR	30	*EY.05.XX*	N	B
EY-00051-DP	LOCAL AREA NTWRKS: INTRO TECH	29	*EY.05.XX*	N	B
EY-1009E-E0	CAPACITY PLANNING: CONCEPTS	9,560	*EY.01.XX*	N	B
EY-1009E-S0	CAPACITY PLANNING: CONCEPTS	1,195	*EY.04.XX*	N	B
EY-1011E-E0	LOCAL AREA NETWORKS	7,960	*EY.01.XX*	N	B
EY-1011E-S0	LOCAL AREA NETWORKS	995	*EY.04.XX*	N	B
EY-1011E-Y0	LOCAL AREA NETWORKS	7,960	*EY.03.XX*	N	B
EY-1251E-E0	RSX-11M SYSTEM MANAGER	14,360	*EY.01.XX*	N	B
EY-1251E-L0	RSX-11M SYSTEM MANAGER	1,795	*EY.01.XX*	N	B
EY-1251E-Y0	RSX-11M SYSTEM MANAGER	14,360	*EY.03.XX*	N	B
EY-1365E-E0	INTRO TO DATA COMMUNICATIONS	7,960	*EY.01.XX*	N	B
EY-1365E-S0	INTRO TO DATA COMMUNICATIONS	995	*EY.04.XX*	N	B
EY-1365E-Y0	INTRO TO DATA COMMUNICATIONS	7,960	*EY.03.XX*	N	B
EY-1366E-E0	ADVANCED DATA COMMUNICATIONS	7,960	*EY.01.XX*	N	B
EY-1366E-Y0	ADVANCED DATA COMMUNICATIONS	7,960	*EY.03.XX*	N	B
EY-1379E-P0	DGTL NTWRK ARCHITECTRE CS PKG	780	*EY.05.XX*	N	B
EY-1399E-E0	DECMATE BASIC WPS	5,560	*EY.01.XX*	N	B
EY-1399E-L0	DECMATE BASIC WPS	695	*EY.01.XX*	N	B
EY-1399E-Y0	DECMATE BASIC WPS	5,560	*EY.03.XX*	N	B
EY-1421E-E0	WORD PROCESSING LIST/SORT	2,360	*EY.01.XX*	N	B
EY-1421E-L0	WORD PROCESSING LIST/SORT	295	*EY.01.XX*	N	B
EY-1421E-T5	CTP STD MATL LIST/SORT 50 COP	1,000		3	N
EY-1421E-T6	CTP MATL LIST/SORT 100 COPIES	2,000		3	N
EY-1421E-Y0	WORD PROCESSING LIST/SORT	2,360	*EY.03.XX*	N	B
EY-1422E-T5	CTP STD MATL ED/MATH 50 COPY	1,000		3	N
EY-1422E-T6	CTP STD MATL ED/MATH 100 COPY	2,000		3	N
EY-1460E-L0	TECHNICAL ES CONSULTING SVC	150		N	B
EY-1461E-L0	OA ES CONSULTING SVC	115		N	B
EY-1469E-P0	VAX TDMS SYSTEM MGMT CS PKG	234	*EY.05.XX*	N	B
EY-1472E-E0	VAX TDMS APPLICATION PROGR	12,760	*EY.01.XX*	N	B
EY-1472E-L0	VAX TDMS APPLICATION PROGR	1,595	*EY.01.XX*	N	B
EY-1472E-Y0	VAX TDMS APPLICATION PROGR	12,760	*EY.03.XX*	N	B
EY-1530E-E0	PROGRAMMING IN VAX FMS	11,960	*EY.01.XX*	N	B
EY-1530E-L0	PROGRAMMING IN VAX FMS	1,495	*EY.01.XX*	N	B
EY-1530E-Y0	PROGRAMMING IN VAX FMS	11,960	*EY.03.XX*	N	B
EY-1592E-E0	SOFTWARE ENGINEERING PRACTICE	7,960	*EY.01.XX*	N	B
EY-1592E-S0	SOFTWARE ENGINEERING PRACTICE	995	*EY.04.XX*	N	B
EY-1592E-Y0	SOFTWARE ENGINEERING PRACTICE	7,960	*EY.03.XX*	N	B
EY-1732E-AX	VAX INSTRUCTION SET ADMIN PKG	55	*EY.05.XX*	N	B
EY-1732E-SP	VAX INSTRUCTION SET STD PKG	110	*EY.05.XX*	N	B
EY-1732E-VH	VAX INSTRUCTION SET VHS	7,795	*EY.05.XX*	N	B
EY-1805E-E0	COBOL LANG FOR PDP AND VAX	12,760	*EY.01.XX*	N	B
EY-1805E-L0	COBOL LANG FOR PDP AND VAX	1,595	*EY.01.XX*	N	B
EY-1805E-Y0	COBOL LANG FOR PDP AND VAX	12,760	*EY.03.XX*	N	B
EY-1912E-E0	BASIC LANG FOR PDP AND VAX	11,960	*EY.01.XX*	N	B
EY-1912E-L0	BASIC LANG FOR PDP AND VAX	1,495	*EY.01.XX*	N	B
EY-1912E-Y0	BASIC LANG FOR PDP AND VAX	11,960	*EY.03.XX*	N	B
EY-2040E-E0	INTRO TO COMPUTER SYSTEMS	9,560	*EY.01.XX*	N	B
EY-2040E-L0	INTRO TO COMPUTER SYSTEMS	1,195	*EY.01.XX*	N	B
EY-2040E-Y0	INTRO TO COMPUTER SYSTEMS	9,560	*EY.03.XX*	N	B
EY-2134E-E0	VAX INSTRUCTION SET	12,760	*EY.01.XX*	N	B
EY-2134E-L0	VAX INSTRUCTION SET	1,595	*EY.01.XX*	N	B
EY-2134E-Y0	VAX INSTRUCTION SET	12,760	*EY.03.XX*	N	B
EY-2136E-E0	ALP IN VAX MACRO	12,760	*EY.01.XX*	N	B
EY-2136E-L0	ALP IN VAX MACRO	1,595	*EY.01.XX*	N	B
EY-2136E-Y0	ALP IN VAX MACRO	12,760	*EY.03.XX*	N	B
EY-2144E-E0	LSI-11,PDP-11/03,23 MAINT	33,560	*EY.01.XX*	N	B
EY-2144E-L0	LSI-11,PDP-11/03,23 MAINT	4,195	*EY.01.XX*	N	B
EY-2144E-Y0	LSI-11,PDP-11/03,23 MAINT	33,560	*EY.03.XX*	N	B
EY-2148E-E0	SOFTWARE PROJ MGMT	7,960	*EY.01.XX*	N	B
EY-2148E-S0	SOFTWARE PROJ MGMT	995	*EY.04.XX*	N	B
EY-2148E-Y0	SOFTWARE PROJ MGMT	7,960	*EY.03.XX*	N	B
EY-2230E-P0	SHELL PROG FOR USERS CS PKG	360	*EY.05.XX*	N	B
EY-2231E-P0	SHELL PROG FOR PROG CS PKG	480	*EY.05.XX*	N	B
EY-2232E-P0	TXT PRCSSNG ON UNIX SYS CS PK	540	*EY.05.XX*	N	B
EY-2233E-P0	PRTOTYPNG UNIX SFWR APP CS PK	780	*EY.05.XX*	N	B
EY-2234E-P0	PROGR PRODCTVTY: USG ADV UNIX	780	*EY.05.XX*	N	B
EY-2247E-E0	VT220/240 TERM MAINT	10,360	*EY.01.XX*	N	B
EY-2247E-L0	VT220/240 TERM MAINT	1,295	*EY.01.XX*	N	B
EY-2247E-Y0	VT220/240 TERM MAINT	10,360	*EY.03.XX*	N	B
EY-2255E-E0	C PROG LANG APP DEVELOPMENT	7,960	*EY.01.XX*	N	B
EY-2255E-S0	C PROG LANG APP DEVELOPMENT	995	*EY.04.XX*	N	B
EY-2255E-Y0	C PROG LANG APP DEVELOPMENT	7,960	*EY.03.XX*	N	B
EY-2273E-E0	DECALC - THE VAX SPREADSHEET	3,960	*EY.01.XX*	N	B
EY-2273E-L0	DECALC - THE VAX SPREADSHEET	495	*EY.01.XX*	N	B
EY-2273E-T5	CTP STD MATL DECALC 50 COPIES	1,500		3	N
EY-2273E-T6	CTP STD MAT DECALC 100 COPIES	3,000		3	N
EY-2273E-Y0	USING DECALC	3,960	*EY.03.XX*	N	B
EY-2313E-E0	USING DECGRAPH	2,360	*EY.01.XX*	N	B
EY-2313E-L0	USING DECGRAPH	295	*EY.01.XX*	N	B
EY-2313E-T5	CTP STD MATL DECGRAPH 50 COPY	1,000		3	N
EY-2313E-T6	CTP STD MAT DECGRAPH 100 COPY	2,000		3	N
EY-2313E-Y0	USING DECGRAPH	2,360	*EY.03.XX*	N	B
EY-2317E-E0	PDP-11/44 DIAG & MOD LEV RPR	14,360	*EY.01.XX*	N	B
EY-2317E-L0	PDP-11/44 DIAG & MOD LEV RPR	1,795	*EY.01.XX*	N	B
EY-2317E-Y0	PDP-11/44 DIAG & MOD LEV RPR	14,360	*EY.03.XX*	N	B
EY-2397E-E0	RSX-11M+ DEVICE DRIVER	14,360	*EY.01.XX*	N	B
EY-2397E-L0	RSX-11M+ DEVICE DRIVER	1,795	*EY.01.XX*	N	B
EY-2397E-Y0	RSX-11M+ DEVICE DRIVER	14,360	*EY.03.XX*	N	B
EY-2411E-E0	VAX DTR BUSINESS PROFESSIONAL	12,760	*EY.01.XX*	N	B
EY-2411E-L0	VAX DTR BUSINESS PROFESSIONAL	1,595	*EY.01.XX*	N	B
EY-2411E-Y0	VAX DTR BUSINESS PROFESSIONAL	12,760	*EY.03.XX*	N	B
EY-2669E-SP	INTRO COMPUTER SYSTEMS STDPKG	195	*EY.05.XX*	N	B
EY-2669E-VH	INTRO COMPUTER SYSTEMS VHS	3,360	*EY.05.XX*	N	B
EY-2695E-MT	VMS SYMBOLIC DEBUGGER MGTP	600	*EY.05.XX*	N	B
EY-2695E-SP	VMS SYMBOLIC DEBUGGER STD PKG	175	*EY.05.XX*	N	B
EY-2695E-TK	VMS SYMBOLIC DEBUGGER TK50	600	*EY.05.XX*	N	B
EY-2698E-PR	INTRO TO DATA DCTNARIES CS PK	480	*EY.05.XX*	N	B
EY-3433E-DP	DEC DICTIONARY, SECOND EDITIO	30	*EY.05.XX*	N	B
EY-3435E-DP	DIGITAL TECH JOUR #1:VAX 8600	16	*EY.05.XX*	N	B
EY-3471E-PR	RDB/VMS DSG & ADMIN CS PKG	690	*EY.05.XX*	N	B
EY-3471E-SP	RDB/VMS DSG & ADMIN STD PKG	195	*EY.05.XX*	N	B
EY-3474E-DP	TECH JOUR #2:MICROVAX II SYS	16	*EY.05.XX*	N	B
EY-3478E-MT	GET STARTED VAX RALLY MGTP	660	*EY.05.XX*	N	B
EY-3478E-SP	GET STARTED VAX RALLY STD PKG	195	*EY.05.XX*	N	B
EY-3478E-TK	GET STARTED VAX RALLY TK50	660	*EY.05.XX*	N	B
EY-3487E-SP	MULTIPROC SYS APP CONC STDPKG	195	*EY.05.XX*	N	B
EY-3487E-VH	MULTIPROC SYS APP CONC VHS	3,480	*EY.05.XX*	N	B
EY-3492E-SP	DATABASE SYS CONCEPTS STD PKG	55	*EY.05.XX*	N	B
EY-3492E-VH	DATABASE SYSTEMS CONCEPTS VHS	1,620	*EY.05.XX*	N	B
EY-3493E-MT	VAX COBOL MAGTAPE	900	*EY.05.XX*	N	B
EY-3493E-SP	VAX COBOL STD PKG	275	*EY.05.XX*	N	B
EY-3493E-TK	VAX COBOL TK50	900	*EY.05.XX*	N	B
EY-3496E-AX	VAX/VMS SYS ARCHITECTURE ADPK	85	*EY.05.XX*	N	B
EY-3496E-SP	VAX/VMS SYS ARCHITECTURE STPK	165	*EY.05.XX*	N	B
EY-3496E-VH	VAX/VMS SYS ARCHITECTURE VHS	5,520	*EY.05.XX*	N	B
EY-3498E-MT	VAX PASCAL MAGTAPE	900	*EY.05.XX*	N	B
EY-3498E-SP	VAX PASCAL STD PKG	275	*EY.05.XX*	N	B
EY-3498E-TK	VAX PASCAL TK50	900	*EY.05.XX*	N	B
EY-3499E-MT	INTRO TO VMS V5 MGTP	950	*EY.05.XX*	N	B
EY-3499E-SP	INTRO TO VMS V5 STD PKG	55	*EY.05.XX*	N	B
EY-3499E-TK	INTRO TO VMS V5 TK50	950	*EY.05.XX*	N	B
EY-3500E-MT	INTRO TO EDT V5 MGTP	780	*EY.05.XX*	N	B
EY-3500E-SP	INTRO TO EDT V5 STD PKG	55	*EY.05.XX*	N	B
EY-3500E-TK	INTRO TO EDT V5 TK50	780	*EY.05.XX*	N	B
EY-3501E-MT	VMS UTIL & COMMANDS I V5 MGTP	1,140	*EY.05.XX*	N	B
EY-3501E-SP	VMS UTIL & COMMANDS I V5 STPK	355	*EY.05.XX*	N	B
EY-3501E-TK	VMS UTIL & COMMANDS I V5 TK50	1,140	*EY.05.XX*	N	B
EY-3502E-MT	INTRO SYSTEM OPERATION V5MGTP	1,500	*EY.05.XX*	N	B
EY-3502E-SP	INTRO SYSTEM OPERATION V5STPK	55	*EY.05.XX*	N	B
EY-3502E-TK	INTRO SYSTEM OPERATION V5TK50	1,500	*EY.05.XX*	N	B
EY-3503E-MT	VMS OPERATOR V5 MGTP	1,140	*EY.05.XX*	N	B
EY-3503E-SP	VMS OPERATOR V5 STD PKG	355	*EY.05.XX*	N	B
EY-3503E-TK	VMS OPERATOR V5 TK50	1,140	*EY.05.XX*	N	B
EY-3504E-MT	INTRO VMS SYS MGT V5 MGTP	1,500	*EY.05.XX*	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E / U	O E M
EY-3504E - SP	INTRO VMS SYS MGT V5 STD PKG	55	*EY.05.XX*	N	B
EY-3504E - TK	INTRO VMS SYS MGT V5 TK50	1,500	*EY.05.XX*	N	B
EY-3505E - MT	VMS SYSTEM MGT I V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3505E - SP	VMS SYSTEM MGT I V5 STD PKG	395	*EY.05.XX*	N	B
EY-3505E - TK	VMS SYSTEM MGT I V5 TK50	1,260	*EY.05.XX*	N	B
EY-3506E - MT	ADV VMS COMMAND PROCED V5MGTP	600	*EY.05.XX*	N	B
EY-3506E - SP	ADV VMS COMMAND PROCED V5STPK	175	*EY.05.XX*	N	B
EY-3506E - TK	ADV VMS COMMAND PROCED V5TK50	600	*EY.05.XX*	N	B
EY-3507E - PR	VAXCLUSTER SYSTEM MGT V5CSPKG	1,140	*EY.05.XX*	N	B
EY-3508E - MT	UTIL VMS VAX BASIC V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3508E - SP	UTIL VMS VAX BASIC V5 STD PKG	395	*EY.05.XX*	N	B
EY-3508E - TK	UTIL VMS VAX BASIC V5 TK50	1,260	*EY.05.XX*	N	B
EY-3509E - MT	UTIL VMS FTRS VAX C V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3509E - SP	UTIL VMS FTRS VAX C V5 STDPKG	395	*EY.05.XX*	N	B
EY-3509E - TK	UTIL VMS FTRS VAX C V5 TK50	1,260	*EY.05.XX*	N	B
EY-3510E - MT	UTIL VMS VAX COBOL V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3510E - SP	UTIL VMS VAX COBOL V5 STD PKG	395	*EY.05.XX*	N	B
EY-3510E - TK	UTIL VMS VAX COBOL V5 TK50	1,260	*EY.05.XX*	N	B
EY-3511E - MT	UTIL VMS VAX FORTRAN V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3511E - SP	UTIL VMS VAX FORTRAN V5 STDPK	395	*EY.05.XX*	N	B
EY-3511E - TK	UTIL VMS VAX FORTRAN V5 TK50	1,260	*EY.05.XX*	N	B
EY-3512E - MT	UTIL VMS VAX MACRO V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3512E - SP	UTIL VMS VAX MACRO V5 STDPKG	395	*EY.05.XX*	N	B
EY-3512E - TK	UTIL VMS VAX MACRO V5 TK50	1,260	*EY.05.XX*	N	B
EY-3513E - MT	UTIL VMS VAX PASCAL V5 MGTP	1,260	*EY.05.XX*	N	B
EY-3513E - SP	UTIL VMS VAX PASCAL V5 STDPKG	395	*EY.05.XX*	N	B
EY-3513E - TK	UTIL VMS VAX PASCAL V5 TK50	1,260	*EY.05.XX*	N	B
EY-3514E - MT	INTRODUCTION TO EVE V5 MGTP	810	*EY.05.XX*	N	B
EY-3514E - SP	INTRODUCTION TO EVE V5 STDPKG	55	*EY.05.XX*	N	B
EY-3514E - TK	INTRODUCTION TO EVE V5 TK50	810	*EY.05.XX*	N	B
EY-3515E - MT	USING THE VAX LSE MAGTAPE	1,200	*EY.05.XX*	N	B
EY-3515E - SP	USING THE VAX LSE STD PKG	55	*EY.05.XX*	N	B
EY-3515E - TK	USING THE VAX LSE TK50	1,200	*EY.05.XX*	N	B
EY-3516E - MT	INTRO VAXTPU PROG LANG V5MGTP	420	*EY.05.XX*	N	B
EY-3516E - SP	INTRO VAXTPU PROG LANG V5STPK	135	*EY.05.XX*	N	B
EY-3516E - TK	INTRO VAXTPU PROG LANG V5TK50	420	*EY.05.XX*	N	B
EY-3518E - PR	VMS SYS MGT:SM SYS ENV V5CSPK	480	*EY.05.XX*	N	B
EY-3518E - SP	VMS SYS MGT:SM SYS ENV V5STPK	155	*EY.05.XX*	N	B
EY-3705E - E0	INTRO TO VAXCLUSTER MAINT	15,960	*EY.01.XX*	N	B
EY-3705E - L0	INTRO TO VAXCLUSTER MAINT	1,995	*EY.01.XX*	N	B
EY-3705E - Y0	INTRO TO VAXCLUSTER MAINT	15,960	*EY.03.XX*	N	B
EY-3706E - E0	TU80/81 MAGTAPE MAINTENANCE	15,960	*EY.01.XX*	N	B
EY-3706E - L0	TU80/81 MAGTAPE MAINTENANCE	1,995	*EY.01.XX*	N	B
EY-3706E - Y0	TU80/81 MAGTAPE MAINTENANCE	15,960	*EY.03.XX*	N	B
EY-3858E - E0	VAX/VMS SYS PERFORMANCE MGMT	9,560	*EY.01.XX*	N	B
EY-3858E - S0	VAX/VMS SYS PERFORMANCE MGMT	1,195	*EY.04.XX*	N	B
EY-3858E - Y0	VAX/VMS SYS PERFORMANCE MGMT	9,560	*EY.03.XX*	N	B
EY-3859E - E0	DESIGN OF APPNS UNDER VAX/VMS	9,560	*EY.01.XX*	N	B
EY-3859E - S0	DESIGN OF APPNS UNDER VAX/VMS	1,195	*EY.04.XX*	N	B
EY-3859E - Y0	DESIGN OF APPNS UNDER VAX/VMS	9,560	*EY.03.XX*	N	B
EY-3863E - TR	OFF APP TRAIN - 6 MO RES	77,112	*EY.02.XX*	N	N
EY-3864E - TR	OFF APP TRAIN - 12 MO RES	145,152	*EY.02.XX*	N	N
EY-3865E - TR	OFF APP TRAIN-7-11 MO P/MO	12,852	*EY.02.XX*	N	N
EY-3866E - TR	OFF APP TRAIN-13-24 MO P/MO	12,096	*EY.02.XX*	N	N
EY-3892E - E0	DIGITAL ETHERNET HDW MAINT	15,960	*EY.01.XX*	N	B
EY-3892E - L0	DIGITAL ETHERNET HDW MAINT	1,995	*EY.01.XX*	N	B
EY-3892E - Y0	DIGITAL ETHERNET HDW MAINT	15,960	*EY.03.XX*	N	B
EY-3893E - E0	NTW TBLSHTNG FOR HDW PRSNNEL	15,960	*EY.01.XX*	N	B
EY-3893E - L0	NTW TBLSHTNG FOR HDW PRSNNEL	1,995	*EY.01.XX*	N	B
EY-3893E - Y0	NTW TBLSHTNG FOR HDW PRSNNEL	15,960	*EY.03.XX*	N	B
EY-4269E - K0	DECMATE III MAINTENANCE	325		N	N
EY-4284E - 13	CTP ADV WPS-PLUS SOLUTION 100	9,600		3	B
EY-4284E - 14	CTP ADV WPS-PLUS SOLUTION 150	10,355		3	B
EY-4284E - 15	CTP ADV WPS-PLUS SOLUTION 250	11,995		3	B
EY-4284E - 16	CTP ADV WPS-PLUS SOLUTION 500	16,110		3	B
EY-4284E - 17	CTP ADV WPS-PLUS SOLUTION 750	21,560		3	B
EY-4284E - N1	CTP ADV WPS+ INITIATE SOURCE	14,500		3	N
EY-4284E - N3	CTP ADV WPS+ UPD & SUPP SOURC	4,425		3	N
EY-4284E - T1	CTP/ADV WPS-PLUS YR1 ST 1	7,900		3	N
EY-4284E - T2	CTP ADV WPS+ INSTR MATERIAL	1,475		3	N
EY-4284E - T3	CTP/ADV WPS-PLUS YR2 STS 2-N	4,250		3	N
EY-4284E - T4	CTP/ADV WPS-PLUS INST TRAIN	1,600		3	N
EY-4284E - T5	CTP/ADV WPS-PLUS STUD DOC 50	1,000		3	N
EY-4284E - T6	CTP ADV WPS+ STD MAT 100 COPY	2,000		3	N
EY-4284E - T7	ADVANCED WPS+ RIGHT TO COPY	500		3	B
EY-4338E - E0	RSX-11M+ UTIL & COMM	12,760	*EY.01.XX*	N	B
EY-4338E - L0	RSX-11M+ UTIL & COMM	1,595	*EY.01.XX*	N	B
EY-4338E - Y0	RSX-11M+ UTIL & COMM	12,760	*EY.03.XX*	N	B
EY-4816E - E0	DECNET SNA PROG PRODUCTS	9,560	*EY.01.XX*	N	B
EY-4816E - S0	DECNET SNA PROG PRODUCTS	1,195	*EY.04.XX*	N	B
EY-4816E - Y0	DECNET SNA PROG PRODUCTS	9,560	*EY.03.XX*	N	B
EY-4833E - E0	UTIL VMS VAX PL/1 V4	12,760	*EY.01.XX*	N	B
EY-4833E - L0	UTIL VMS VAX PL/1 V4	1,595	*EY.01.XX*	N	B
EY-4833E - Y0	UTIL VMS VAX PL/1 V4	12,760	*EY.03.XX*	N	B
EY-4834E - E0	VAX PL/1 LANGUAGE	12,760	*EY.01.XX*	N	B
EY-4834E - L0	VAX PL/1 LANGUAGE	1,595	*EY.01.XX*	N	B
EY-4834E - Y0	VAX PL/1 LANGUAGE	12,760	*EY.03.XX*	N	B
EY-4855E - E0	RSX-11M-PLUS SYSTEM MANAGEMEN	14,360	*EY.01.XX*	N	B
EY-4855E - L0	RSX-11M-PLUS SYSTEM MANAGEMEN	1,795	*EY.01.XX*	N	B
EY-4855E - Y0	RSX-11M-PLUS SYSTEM MANAGEMEN	14,360	*EY.03.XX*	N	B
EY-4856E - E0	PROG RSX-11M+ IN FORTRAN/MACR	12,760	*EY.01.XX*	N	B
EY-4856E - L0	PROG RSX-11M+ IN FORTRAN/MACR	1,595	*EY.01.XX*	N	B
EY-4856E - Y0	PROG RSX-11M+ IN FORTRAN/MACR	12,760	*EY.03.XX*	N	B
EY-4857E - E0	RSX-11M-PLUS OPER SYS INTRNLS	14,360	*EY.01.XX*	N	B
EY-4857E - L0	RSX-11M-PLUS OPER SYS INTRNLS	1,795	*EY.01.XX*	N	B
EY-4857E - Y0	RSX-11M-PLUS OPER SYS INTRNLS	14,360	*EY.03.XX*	N	B
EY-4858E - E0	RSTS/E UTIL & COMM	12,760	*EY.01.XX*	N	B
EY-4858E - L0	RSTS/E UTIL & COMM	1,595	*EY.01.XX*	N	B
EY-4858E - Y0	RSTS/E UTIL & COMM	12,760	*EY.03.XX*	N	B
EY-4859E - E0	RSTS/E SYST MGMT	14,360	*EY.01.XX*	N	B
EY-4859E - L0	RSTS/E SYST MGMT	1,795	*EY.01.XX*	N	B
EY-4859E - Y0	RSTS/E SYST MGMT	14,360	*EY.03.XX*	N	B
EY-5238E - E0	MICROVAX II SYS MAINT	15,960	*EY.01.XX*	N	B
EY-5238E - L0	MICROVAX II SYS MAINT	1,995	*EY.01.XX*	N	B
EY-5238E - Y0	MICROVAX II SYS MAINT	15,960	*EY.03.XX*	N	B
EY-5259E - E0	SYSTEM PERF MGT USING VAX SPM	9,560	*EY.01.XX*	N	B
EY-5259E - S0	SYSTEM PERF MGT USING VAX SPM	1,195	*EY.04.XX*	N	B
EY-5259E - Y0	SYSTEM PERF MGT USING VAX SPM	9,560	*EY.03.XX*	N	B
EY-5264E - E0	PDP-11/84 DIAG & MDL LVL RPR	14,360	*EY.01.XX*	N	B
EY-5264E - L0	PDP-11/84 DIAG & MDL LVL RPR	1,795	*EY.01.XX*	N	B
EY-5264E - Y0	PDP-11/84 DIAG & MDL LVL RPR	14,360	*EY.03.XX*	N	B
EY-5266E - E0	TOPS10/20 BASIC ASSMB LANG PR	14,360	*EY.01.XX*	N	B
EY-5266E - L0	TOPS10/20 BASIC ASSMB LANG PR	1,795	*EY.01.XX*	N	B
EY-5266E - Y0	TOPS10/20 BASIC ASSMB LANG PR	14,360	*EY.03.XX*	N	B
EY-5267E - E0	TOPS-10 ADVNCD ASSMBL LANG PR	14,360	*EY.01.XX*	N	B
EY-5267E - L0	TOPS-10 ADVNCD ASSMBL LANG PR	1,795	*EY.01.XX*	N	B
EY-5267E - Y0	TOPS-10 ADVNCD ASSMBL LANG PR	14,360	*EY.03.XX*	N	B
EY-5268E - E0	TOPS-10 MONITOR INTERNALS	28,760	*EY.01.XX*	N	B
EY-5268E - L0	TOPS-10 MONITOR INTERNALS	3,595	*EY.01.XX*	N	B
EY-5268E - Y0	TOPS-10 MONITOR INTERNALS	28,760	*EY.03.XX*	N	B
EY-5269E - E0	TOPS-20 ADVNCD ASSMBL LANG PR	14,360	*EY.01.XX*	N	B
EY-5269E - L0	TOPS-20 ADVNCD ASSMBL LANG PR	1,795	*EY.01.XX*	N	B
EY-5269E - Y0	TOPS-20 ADVNCD ASSMBL LANG PR	14,360	*EY.03.XX*	N	B
EY-5270E - E0	TOPS-20 MONITOR INTERNALS	28,760	*EY.01.XX*	N	B
EY-5270E - L0	TOPS-20 MONITOR INTERNALS	3,595	*EY.01.XX*	N	B
EY-5270E - Y0	TOPS-20 MONITOR INTERNALS	28,760	*EY.03.XX*	N	B
EY-5271E - E0	TOPS-20 SYSTEM MANAGEMENT	14,360	*EY.01.XX*	N	B
EY-5271E - L0	TOPS-20 SYSTEM MANAGEMENT	1,795	*EY.01.XX*	N	B
EY-5271E - Y0	TOPS-20 SYSTEM MANAGEMENT	14,360	*EY.03.XX*	N	B
EY-5272E - E0	TOPS-20 TUNING AND PERFORMANC	11,960	*EY.01.XX*	N	B
EY-5272E - L0	TOPS-20 TUNING AND PERFORMANC	1,495	*EY.01.XX*	N	B
EY-5272E - Y0	TOPS-20 TUNING AND PERFORMANC	11,960	*EY.03.XX*	N	B
EY-5273E - E0	ANF-10 NETWORKING	14,360	*EY.01.XX*	N	B
EY-5273E - L0	ANF-10 NETWORKING	1,795	*EY.01.XX*	N	B
EY-5274E - E0	DECNET 10/20 NETWORK MGMNT	14,360	*EY.01.XX*	N	B
EY-5274E - L0	DECNET 10/20 NETWORK MGMNT	1,795	*EY.01.XX*	N	B
EY-5274E - Y0	DECNET 10/20 NETWORK MGMNT	14,360	*EY.03.XX*	N	B
EY-5284E - E0	VAX FORTRAN-ADV PROG CONCEPTS	7,960	*EY.01.XX*	N	B
EY-5284E - S0	VAX FORTRAN-ADV PROG CONCEPTS	995	*EY.04.XX*	N	B
EY-5284E - Y0	VAX FORTRAN-ADV PROG CONCEPTS	7,960	*EY.03.XX*	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O E M
EY-5289E-E0	VAX/VMS REAL-TIME SYS DEVELOP	11,160	EY.01.XX	N	B
EY-5289E-S0	VAX/VMS REAL-TIME SYS DEVELOP	1,395	EY.04.XX	N	B
EY-5289E-Y0	VAX/VMS REAL-TIME SYS DEVELOP	11,160	EY.03.XX	N	B
EY-5293E-E0	INTRODUCTION TO VMS	6,360	EY.01.XX	N	B
EY-5293E-L0	INTRODUCTION TO VMS	795	EY.01.XX	N	B
EY-5293E-Y0	INTRODUCTION TO VMS	6,360	EY.03.XX	N	B
EY-5297E-E0	ULTRIX-32 INTERNALS	11,160	EY.01.XX	N	B
EY-5297E-S0	ULTRIX-32 INTERNALS	1,395	EY.04.XX	N	B
EY-5297E-Y0	ULTRIX-32 INTERNALS	11,160	EY.03.XX	N	B
EY-6056E-E0	PROG & BUILDING VAXELN SYS	15,960	EY.01.XX	N	B
EY-6056E-L0	PROG & BUILDING VAXELN SYS	1,995	EY.01.XX	N	B
EY-6056E-Y0	PROG & BUILDING VAXELN SYS	15,960	EY.03.XX	N	B
EY-6512E-K0	INTRO VAX/VMS CBI ILC	263		N	N
EY-6515E-L0	UTIL VMS FTRS FROM VAX ADA	1,295	EY.01.XX	N	B
EY-6596E-E0	VAX INSTR SET & MACRO PRG	12,760	EY.01.XX	N	B
EY-6596E-L0	VAX INSTR SET & MACRO PRG	1,595	EY.01.XX	N	B
EY-6596E-Y0	VAX INSTR SET & MACRO PRG	12,760	EY.03.XX	N	B
EY-6704E-PR	PROGRAMMING DECNET RSX CS PKG	695	EY.05.XX	N	B
EY-6705E-DP	KERMIT	30	EY.05.XX	N	B
EY-6706E-DP	A PRGRMR'S GDE TO COMMON LISP	27	EY.05.XX	N	B
EY-6707E-DP	MICROPROC LOGIC DSGN	40	EY.05.XX	N	B
EY-6708E-DP	RSX: A GUIDE FOR USERS	35	EY.05.XX	N	B
EY-6711E-DP	DIGITAL TECH JOUR #4:VAX 8800	16	EY.05.XX	N	B
EY-6715E-DP	TEC JOUR #3:NETWORK PROD	16	EY.05.XX	N	B
EY-6716E-SP	INTRO TO DATA COMM STD PKG	195	EY.05.XX	N	B
EY-6716E-VH	INTRO TO DATA COMM VHS	1,500	EY.05.XX	N	B
EY-6716E-VU	INTRO TO DATA COMM UMATIC	1,500	EY.05.XX	N	B
EY-6722E-MT	RSX-11M UTIL & COMM MAGTAPE	690	EY.05.XX	N	B
EY-6722E-SP	RSX-11M UTIL & COMM STD PKG	275	EY.05.XX	N	B
EY-6723E-MT	RSX-11M-PLUS UTIL&COMM MAGTPE	690	EY.05.XX	N	B
EY-6723E-SP	RSX-11M-PLUS UTIL&COMM STD PK	275	EY.05.XX	N	B
EY-6724E-SP	MICRO/RSX UTIL & COMM STD PKG	275	EY.05.XX	N	B
EY-6724E-TK	MICRO/RSX UTIL & COMM TK50	690	EY.05.XX	N	B
EY-6727E-MT	DECTALK APPL DEV GDE MAGTAPE	1,620	EY.05.XX	N	B
EY-6727E-TK	DECTALK APPL DEV GDE TK50 PKG	1,620	EY.05.XX	N	B
EY-6731E-PR	RSX-11M-PLUS SYS MGMT CS PKG	870	EY.05.XX	N	B
EY-6734E-PR	VAX SQL PROGRAMMING CS PKG	595	EY.05.XX	N	B
EY-6734E-SP	VAX SQL PROGRAMMING STD PKG	275	EY.05.XX	N	B
EY-6735E-DP	CIM: THE DATA MGMT STRATEGY	45	EY.05.XX	N	B
EY-6736E-DP	CAMPUS NETWORKING STRATEGIES	31	EY.05.XX	N	B
EY-6738E-DP	BEGINR'S GD TO VMS UTIL & APP	27	EY.05.XX	N	B
EY-6738E-PK	A BEGINR'S GDE TO VAX/VMS U&C	43	EY.05.XX	N	B
EY-6738E-RA	BGNR'S GD TO VAX/VMS U&C RX50	20	EY.05.XX	N	B
EY-6739E-DP	VAX/VMS:A USER'S GDE FR BEGIN	30	EY.05.XX	N	B
EY-6740E-D1	SOLD TO PRENTICE-HALL ONLY	37	EY.05.XX	N	B
EY-6740E-DP	COMP PROG & ARCH:VAX 2ND EDIT	40	EY.05.XX	N	B
EY-6742E-DP	DIG TECH JOUR #7:CVAX PROD	16	EY.05.XX	N	B
EY-6749E-AT	HUMAN FACTOR AUDIO TAPE	13	EY.05.XX	N	B
EY-6749E-DP	HUMAN FACTOR BOOK/TAPE PKG	40	EY.05.XX	N	B
EY-6755E-T5	CTP STD MATL DECPAGE 50 COPY	1,000		3	N
EY-6755E-T6	CTP STD MATL DECPAGE 100 COPY	2,000		3	N
EY-6756E-E0	INTRODUCTION TO TEAMDATA	3,960	EY.01.XX	N	B
EY-6756E-L0	INTRODUCTION TO TEAMDATA	495	EY.01.XX	N	B
EY-6756E-Y0	INTRODUCTION TO TEAMDATA	3,960	EY.03.XX	N	B
EY-6762E-E0	IMPLEMENTING OSI	6,360	EY.01.XX	N	B
EY-6762E-S0	IMPLEMENTING OSI	795	EY.04.XX	N	B
EY-6762E-Y0	IMPLEMENTING OSI	6,360	EY.03.XX	N	B
EY-6773E-E0	VAX 82/8300 DIAG & MDL LVL RP	15,960	EY.01.XX	N	B
EY-6773E-L0	VAX 82/8300 DIAG & MDL LVL RP	1,995	EY.01.XX	N	B
EY-6773E-Y0	VAX 82/8300 DIAG & MDL LVL RP	15,960	EY.03.XX	N	B
EY-6778E-E0	SYMBOLIC PROC IN VAX LISP	28,760	EY.01.XX	N	B
EY-6778E-L0	SYMBOLIC PROGRAMG IN VAX LISP	3,595	EY.01.XX	N	B
EY-6778E-Y0	SYMBOLIC PROC IN VAX LISP	28,760	EY.03.XX	N	B
EY-6788E-E0	MICRO 11/53/73/83 SYS MAINT	14,360	EY.01.XX	N	B
EY-6788E-L0	MICRO 11/53/73/83 SYS MAINT	1,795	EY.01.XX	N	B
EY-6788E-Y0	MICRO 11/53/73/83 SYS MAINT	14,360	EY.03.XX	N	B
EY-6791E-E0	ADV C PRG CLINIC & DATA STRUC	9,560	EY.01.XX	N	B
EY-6791E-S0	ADV C PRG CLINIC & DATA STRUC	1,195	EY.04.XX	N	B
EY-6791E-Y0	ADV C PRG CLINIC & DATA STRUC	9,560	EY.03.XX	N	B
EY-6910E-EC	DEV ADV RALLY APPS	CUSTRG	EY.01.XX	N	B
EY-6910E-YC	DEV ADV RALLY APPS	CUSTRG	EY.03.XX	N	B
EY-6928E-E0	VAX DSM SYSTEM MANAGER	14,360	EY.01.XX	N	B
EY-6928E-L0	VAX DSM SYSTEM MANAGER	1,795	EY.01.XX	N	B
EY-6928E-Y0	VAX DSM SYSTEM MANAGER	14,360	EY.03.XX	N	B
EY-6929E-L0	DSM-11 SYSTEM MANAGER	1,595	EY.01.XX	N	B
EY-6957E-E0	VAX/VMS SYSTEM ARCHITECTURE	10,360	EY.01.XX	N	B
EY-6957E-EC	VAX/VMS SYSTEM ARCHITECTURE	CUSTRG	EY.01.XX	N	B
EY-6957E-L0	VAX/VMS SYSTEM ARCHITECTURE	1,295	EY.01.XX	N	B
EY-6957E-Y0	VAX/VMS SYSTEM ARCHITECTURE	10,360	EY.03.XX	N	B
EY-6957E-YC	VAX/VMS SYSTEM ARCHITECTURE	CUSTRG	EY.03.XX	N	B
EY-8252E-PR	AUTO TXT CNV USG VAX SCN CSPK	660	EY.05.XX	N	B
EY-8254E-D1	SOLD TO PRENTICE-HALL ONLY	28	EY.05.XX	N	B
EY-8254E-DP	OFFICE AUTOMATION/2ND EDITION	30	EY.05.XX	N	B
EY-8258E-DP	TECH JOUR #5:VAXCLUSTERS	16	EY.05.XX	N	B
EY-8259E-DP	TECH JOUR #6:SOFTW PROD TOOLS	16	EY.05.XX	N	B
EY-8262E-DP	TECH ASP OF DATA COMM 3RD ED	42	EY.05.XX	N	B
EY-8267E-MT	US VAX DEC/CMS & DEC/MMS MAGT	1,200	EY.05.XX	N	B
EY-8267E-SP	US VAX DEC/CMS & DEC/MMS STDP	55	EY.05.XX	N	B
EY-8267E-TK	US VAX DEC/CMS & DEC/MMS TK50	1,200	EY.05.XX	N	B
EY-8272E-PR	PRGRMMNG DECNET VAX (V5) CSPK	780	EY.05.XX	N	B
EY-8273E-MT	INTRO DECWINDOWS VAX/VMS MGTP	420	EY.05.XX	N	B
EY-8273E-TK	INTRO DECWINDOWS VAX/VMS TK50	420	EY.05.XX	N	B
EY-8283E-MT	VAX TOUCH TYPE V5 MAGTAPE	660	EY.05.XX	N	B
EY-8283E-SP	VAX TOUCH TYPE V5 STD PKG	55	EY.05.XX	N	B
EY-8283E-TK	VAX TOUCH TYPE V5 TK50	660	EY.05.XX	N	B
EY-8285E-PR	DECNET NETWORK MANAGEMENT TBI	780	EY.05.XX	N	B
EY-8290E-SP	INTRO TO POSTSCRIPT STD PKG	220	EY.05.XX	N	B
EY-8290E-VH	INTRO TO POSTSCRIPT PROG VHS	1,980	EY.05.XX	N	B
EY-8290E-VU	INTRO TO POSTSCRIPT PROG UMAT	1,980	EY.05.XX	N	B
EY-8291E-PR	USING DECNET VAX CS PKG	480	EY.05.XX	N	B
EY-8292E-DP	THE ABC'S OF MUMPS	28	EY.05.XX	N	B
EY-8294E-DP	CM* PARALLEL PROC SOFTCOVER	29	EY.05.XX	N	B
EY-8299E-DP	ENGINEERING INTEL SYS SOFTCVR	25	EY.05.XX	N	B
EY-8300E-DP	COMP ENG:DEC VIEW HDW SYS SFC	25	EY.05.XX	N	B
EY-8319E-E0	FUND OF ALL-IN-1 APPL PROGRMG	12,760	EY.01.XX	N	B
EY-8319E-L0	FUND OF ALL-IN-1 APPL PROGRMG	1,595	EY.01.XX	N	B
EY-8319E-Y0	FUND OF ALL-IN-1 APPL PROGRMG	12,760	EY.03.XX	N	B
EY-8322E-E0	FUNDAMENTALS OF LN03 FONT MGM	2,360	EY.01.XX	N	B
EY-8322E-L0	FUNDAMENTALS OF LN03 FONT MGM	295	EY.01.XX	N	B
EY-8322E-Y0	FUNDAMENTALS OF LN03 FONT MGM	2,360	EY.03.XX	N	B
EY-8323E-E0	MANAGING & PROGRMG DECNET RSX	14,360	EY.01.XX	N	B
EY-8323E-L0	MANAGING & PROGRMG DECNET RSX	1,795	EY.01.XX	N	B
EY-8323E-Y0	MANAGING & PROGRMG DECNET RSX	14,360	EY.03.XX	N	B
EY-8324E-E0	DECNET VAX INTERNALS	9,560	EY.01.XX	N	B
EY-8324E-S0	DECNET VAX INTERNALS	1,195	EY.04.XX	N	B
EY-8324E-Y0	DECNET VAX INTERNALS	9,560	EY.03.XX	N	B
EY-8335E-E0	APPL DEVEL USG VAX COBOL GEN	14,360	EY.01.XX	N	B
EY-8335E-L0	APPL DEVEL USG VAX COBOL GEN	1,795	EY.01.XX	N	B
EY-8335E-Y0	APPL DEVEL USG VAX COBOL GEN	14,360	EY.03.XX	N	B
EY-8340E-E0	PROGRAMMING IN NEXPERT	14,360	EY.01.XX	N	B
EY-8340E-L0	PROGRAMMING IN NEXPERT OBJECT	1,795	EY.01.XX	N	B
EY-8340E-Y0	PROGRAMMING IN NEXPERT	14,360	EY.03.XX	N	B
EY-8346E-E0	USING VAX DOCUMENT	5,560	EY.01.XX	N	B
EY-8346E-L0	USING VAX DOCUMENT	695	EY.01.XX	N	B
EY-8346E-Y0	USING VAX DOCUMENT	5,560	EY.03.XX	N	B
EY-8347E-E0	VAX DOCUMENT ADMINISTRATION	12,760	EY.01.XX	N	B
EY-8347E-L0	VAX DOCUMENT ADMINISTRATION	1,595	EY.01.XX	N	B
EY-8347E-Y0	VAX DOCUMENT ADMINISTRATION	12,760	EY.03.XX	N	B
EY-8348E-E0	DEC TO IBM COMPLMNTRY COMPTNG	9,560	EY.01.XX	N	B
EY-8348E-S0	DEC TO IBM COMPLMNTRY COMPTNG	1,195	EY.04.XX	N	B
EY-8348E-Y0	DEC TO IBM COMPLMNTRY COMPTNG	9,560	EY.03.XX	N	B
EY-8349E-E0	DECNET VAX NETWORK SECURITY	9,560	EY.01.XX	N	B
EY-8349E-L0	DECNET-VAX NETWORK SECURITY	1,195	EY.01.XX	N	B
EY-8349E-Y0	DECNET VAX NETWORK SECURITY	9,560	EY.03.XX	N	B
EY-8350E-E0	APPLE'S MACINTOSH TO VAX NTWR	7,960	EY.01.XX	N	B
EY-8350E-S0	APPLE'S MACINTOSH TO VAX NTWR	995	EY.04.XX	N	B
EY-8350E-Y0	APPLE'S MACINTOSH TO VAX NTWR	7,960	EY.03.XX	N	B
EY-8351E-DP	PROJECT WHIRLWIND	25	EY.05.XX	N	B
EY-9160E-E0	VAX VTX INFOBASE DESIGNER	7,960	EY.01.XX	N	B
EY-9160E-L0	VAX VTX INFOBASE DESIGNER	995	EY.01.XX	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O/M
EY-9160E-YO	VAX VTX INFOBASE DESIGNER	7,960	EY.03.XX	N	B
EY-9178E-EO	MG SW DV PRJ USG VAX SW PRJ M	10,360	EY.01.XX	N	B
EY-9178E-LO	MG SW DV PRJ USG VAX SW PRJ M	1,295	EY.01.XX	N	B
EY-9178E-YO	MG SW DV PRJ USG VAX SW PRJ M	10,360	EY.03.XX	N	B
EY-9192E-EO	SFTWR DVLPMNT USG VAXSET TOOL	12,760	EY.01.XX	N	B
EY-9192E-LO	SFTWR DVLPMNT USG VAXSET TOOL	1,595	EY.01.XX	N	B
EY-9192E-YO	SFTWR DVLPMNT USG VAXSET TOOL	12,760	EY.03.XX	N	B
EY-9193E-EO	VAXNOTES	2,360	EY.01.XX	N	B
EY-9193E-LO	VAXNOTES	295	EY.01.XX	N	B
EY-9193E-YO	VAXNOTES	2,360	EY.03.XX	N	B
EY-9198E-EO	ADV LN03 FONT MGMT PUBL TECHQ	2,360	EY.01.XX	N	B
EY-9198E-LO	ADV LN03 FONT MGMT PUBL TECHQ	295	EY.01.XX	N	B
EY-9198E-YO	ADV LN03 FONT MGMT PUBL TECHQ	2,360	EY.03.XX	N	B
EY-9214E-EO	VAXELN INTRN, DATA STRC, DRVR	14,360	EY.01.XX	N	B
EY-9214E-LO	VAXELN INTRN, DATA STRC, DRVR	1,795	EY.01.XX	N	B
EY-9214E-YO	VAXELN INTRN, DATA STRC, DRVR	14,360	EY.03.XX	N	B
EY-9218E-EO	PDP-11 INST SET & MACRO PROGR	12,760	EY.01.XX	N	B
EY-9218E-LO	PDP-11 INST SET & MACRO PROGR	1,595	EY.01.XX	N	B
EY-9218E-YO	PDP-11 INST SET & MACRO PROGR	12,760	EY.03.XX	N	B
EY-9219E-EO	VAX/VMS FOR HDW MAINT LEVEL I	15,960	EY.01.XX	N	B
EY-9219E-LO	VAX/VMS FOR HDW MAINT LEVEL I	1,995	EY.01.XX	N	B
EY-9219E-YO	VAX/VMS FOR HDW MAINT LEVEL I	15,960	EY.03.XX	N	B
EY-9220E-EO	VAX/VMS FOR HDW MAINT LEVEL I	15,960	EY.01.XX	N	B
EY-9220E-LO	VAX/VMS FOR HDW MAINT LEV II	1,995	EY.01.XX	N	B
EY-9220E-YO	VAX/VMS FOR HDW MAINT LEVEL I	15,960	EY.03.XX	N	B
EY-9222E-EO	VAXCLUSTER MAINTENANCE	33,560	EY.01.XX	N	B
EY-9222E-LO	VAXCLUSTER MAINTENANCE	4,195	EY.01.XX	N	B
EY-9222E-YO	VAXCLUSTER MAINTENANCE	33,560	EY.03.XX	N	B
EY-9223E-EO	UNIBUS DATA COMM HDW MAINT	33,560	EY.01.XX	N	B
EY-9223E-LO	UNIBUS DATA COMM HDW MAINT	4,195	EY.01.XX	N	B
EY-9223E-YO	UNIBUS DATA COMM HDW MAINT	33,560	EY.03.XX	N	B
EY-9224E-EO	QBUS DATA COMM HDW MAINT	15,960	EY.01.XX	N	B
EY-9224E-LO	QBUS DATA COMM HDW MAINT	1,995	EY.01.XX	N	B
EY-9224E-YO	QBUS DATA COMM HDW MAINT	15,960	EY.03.XX	N	B
EY-9225E-EO	LN03 LASER PRINTER MAINTENANC	8,760	EY.01.XX	N	B
EY-9225E-LO	LN03 LASER PRINTER MAINTENANC	1,095	EY.01.XX	N	B
EY-9225E-YO	LN03 LASER PRINTER MAINTENANC	8,760	EY.03.XX	N	B
EY-9231E-EO	VMS CASE METHODS, PRC & TOOLS	11,160	EY.01.XX	N	B
EY-9231E-SO	VMS CASE METHODS, PRC & TOOLS	1,395	EY.04.XX	N	B
EY-9231E-YO	VMS CASE METHODS, PRC & TOOLS	11,160	EY.03.XX	N	B
EY-9232E-KO	LG01/LG02 PRINTER MAINTENANCE	315		N	N
EY-9235E-KO	VT 320/340 OPER & SERV	315		N	N
EY-9240E-EO	VAX SYSTEM V MAINTENANCE	14,360	EY.01.XX	N	B
EY-9240E-YO	VAX SYSTEM V MAINTENANCE	14,360	EY.03.XX	N	B
EY-9241E-EO	VAX SYS V PERFORMANCE MGT	14,360	EY.01.XX	N	B
EY-9241E-LO	VAX SYS V PERFORMANCE MGT	1,795	EY.01.XX	N	B
EY-9241E-YO	VAX SYS V PERFORMANCE MGT	14,360	EY.03.XX	N	B
EY-9242E-EO	VAX SYSTEM V - POLARSTAR	12,760	EY.01.XX	N	B
EY-9242E-YO	VAX SYSTEM V - POLARSTAR	12,760	EY.03.XX	N	B
EY-9243E-EO	VAX SYS V CONFIGURE & INSTALL	14,360	EY.01.XX	N	B
EY-9243E-YO	VAX SYS V CONFIGURE & INSTALL	14,360	EY.03.XX	N	B
EY-9244E-EO	DECWINDOWS/MOTIF PROG I	17,940	EY.01.XX	N	B
EY-9244E-LO	DECWINDOWS/MOTIF PROG I	1,495	EY.01.XX	N	B
EY-9244E-YO	DECWINDOWS/MOTIF PROG I	5,500	EY.03.XX	N	B
EY-9245E-EO	VAX85/87/88 DIAG & MDL LVL RR	37,560	EY.01.XX	N	B
EY-9245E-LO	VAX85/87/88 DIAG & MDL LVL RR	4,695	EY.01.XX	N	B
EY-9245E-YO	VAX85/87/88 DIAG & MDL LVL RR	37,560	EY.03.XX	N	B
EY-9246E-EO	DESIGN SECURITY VAX/VMS APPNS	7,960	EY.01.XX	N	B
EY-9246E-SO	DESIGN SECURITY VAX/VMS APPNS	995		N	B
EY-9246E-YO	DESIGN SECURITY VAX/VMS APPNS	7,960	EY.03.XX	N	B
EY-9254E-EO	11/70 DIAG & MDL LVL RPR	33,560	EY.01.XX	N	B
EY-9254E-LO	11/70 DIAG & MDL LVL RPR	4,195	EY.01.XX	N	B
EY-9254E-YO	11/70 DIAG & MDL LVL RPR	33,560	EY.03.XX	N	B
EY-9255E-EO	RM05 DISK MAINTENANCE	15,960	EY.01.XX	N	B
EY-9255E-LO	RM05 DISK MAINTENANCE	1,995	EY.01.XX	N	B
EY-9255E-YO	RM05 DISK MAINTENANCE	15,960	EY.03.XX	N	B
EY-9481E-EO	20/20 BASICS	3,960	EY.01.XX	N	B
EY-9481E-LO	20/20 BASICS	495	EY.01.XX	N	B
EY-9481E-YO	20/20 BASICS	3,960	EY.03.XX	N	B
EY-9764E-EO	VMS UTIL & COMMANDS I V5	12,760	EY.01.XX	N	B
EY-9764E-LO	VMS UTIL & COMMANDS I V5	1,595	EY.01.XX	N	B
EY-9764E-YO	VMS UTIL & COMMANDS I V5	12,760	EY.03.XX	N	B
EY-9765E-EO	VMS OPERATOR V5	12,760	EY.01.XX	N	B
EY-9765E-LO	VMS OPERATOR V5	1,595	EY.01.XX	N	B
EY-9765E-YO	VMS OPERATOR V5	12,760	EY.03.XX	N	B
EY-9766E-EO	VMS SYSTEM MANAGEMENT I V5	14,360	EY.01.XX	N	B
EY-9766E-LO	VMS SYSTEM MANAGEMENT I V5	1,795	EY.01.XX	N	B
EY-9766E-YO	VMS SYSTEM MANAGEMENT I V5	14,360	EY.03.XX	N	B
EY-9767E-EO	VMS SYSTEM PERFORMANCE MGT V5	14,360	EY.01.XX	N	B
EY-9767E-LO	VMS SYSTEM PERFORMANCE MGT V5	1,795	EY.01.XX	N	B
EY-9767E-YO	VMS SYSTEM PERFORMANCE MGT V5	14,360	EY.03.XX	N	B
EY-9768E-EO	VMS INTERNALS I V5	14,360	EY.01.XX	N	B
EY-9768E-LO	VMS INTERNALS I V5	1,795	EY.01.XX	N	B
EY-9768E-YO	VMS INTERNALS I V5	14,360	EY.03.XX	N	B
EY-9769E-EO	VMS INTERNALS II V5	14,360	EY.01.XX	N	B
EY-9769E-LO	VMS INTERNALS II V5	1,795	EY.01.XX	N	B
EY-9769E-YO	VMS INTERNALS II V5	14,360	EY.03.XX	N	B
EY-9770E-EO	VMS INTERNALS III V5	14,360	EY.01.XX	N	B
EY-9770E-LO	VMS INTERNALS III V5	1,795	EY.01.XX	N	B
EY-9770E-YO	VMS INTERNALS III V5	14,360	EY.03.XX	N	B
EY-9771E-EO	VMS DEVICE DRIVER V5	14,360	EY.01.XX	N	B
EY-9771E-LO	VMS DEVICE DRIVER V5	1,795	EY.01.XX	N	B
EY-9771E-YO	VMS DEVICE DRIVER V5	14,360	EY.03.XX	N	B
EY-9772E-EO	UTIL VMS FROM VAX BASIC V5	12,760	EY.01.XX	N	B
EY-9772E-LO	UTIL VMS FROM VAX BASIC V5	1,595	EY.01.XX	N	B
EY-9772E-YO	UTIL VMS FROM VAX BASIC V5	12,760	EY.03.XX	N	B
EY-9773E-EO	UTIL VMS FROM VAX COBOL V5	11,960	EY.01.XX	N	B
EY-9773E-LO	UTIL VMS FROM VAX COBOL V5	1,495	EY.01.XX	N	B
EY-9773E-YO	UTIL VMS FROM VAX COBOL V5	11,960	EY.03.XX	N	B
EY-9774E-EO	UTIL VMS VAX BASIC/COBOL V5	12,760	EY.01.XX	N	B
EY-9774E-LO	UTIL VMS VAX BASIC/COBOL V5	1,595	EY.01.XX	N	B
EY-9774E-YO	UTIL VMS VAX BASIC/COBOL V5	12,760	EY.03.XX	N	B
EY-9775E-EO	UTIL VMS FROM VAX C V5	12,760	EY.01.XX	N	B
EY-9775E-LO	UTIL VMS FROM VAX C V5	1,595	EY.01.XX	N	B
EY-9775E-YO	UTIL VMS FROM VAX C V5	12,760	EY.03.XX	N	B
EY-9776E-EO	UTIL VMS FROM VAX FORTRAN V5	12,760	EY.01.XX	N	B
EY-9776E-LO	UTIL VMS FROM VAX FORTRAN V5	1,595	EY.01.XX	N	B
EY-9776E-YO	UTIL VMS FROM VAX FORTRAN V5	12,760	EY.03.XX	N	B
EY-9777E-EO	UTIL VMS FROM VAX MACRO V5	12,760	EY.01.XX	N	B
EY-9777E-LO	UTIL VMS FROM VAX MACRO V5	1,595	EY.01.XX	N	B
EY-9777E-YO	UTIL VMS FROM VAX MACRO V5	12,760	EY.03.XX	N	B
EY-9778E-EO	UTIL VMS VAX FORTRAN/MACRO V5	12,760	EY.01.XX	N	B
EY-9778E-LO	UTIL VMS VAX FORTRAN/MACRO V5	1,595	EY.01.XX	N	B
EY-9778E-YO	UTIL VMS VAX FORTRAN/MACRO V5	12,760	EY.03.XX	N	B
EY-9779E-EO	UTIL VMS FROM VAX PASCAL V5	12,760	EY.01.XX	N	B
EY-9779E-LO	UTIL VMS FROM VAX PASCAL V5	1,595	EY.01.XX	N	B
EY-9779E-YO	UTIL VMS FROM VAX PASCAL V5	12,760	EY.03.XX	N	B
EY-9780E-EO	UTIL VMS VAX PL/1 V5	14,496	EY.01.XX	N	4
EY-9780E-LO	UTIL VMS VAX PL/1 V5	1,208	EY.01.XX	N	4
EY-9780E-YO	UTIL VMS VAX PL/1 V5	12,080	EY.03.XX	N	4
EY-9783E-EO	PARALLEL PROG VAX PROC V5	11,960	EY.01.XX	N	B
EY-9783E-LO	PARALLEL PROG VAX PROC V5	1,495	EY.01.XX	N	B
EY-9783E-YO	PARALLEL PROG VAX PROC V5	11,960	EY.03.XX	N	B
EY-9784E-EO	VAXCLUSTER SYS APP DESIGN V5	14,360	EY.01.XX	N	B
EY-9784E-LO	VAXCLUSTER SYS APP DESIGN V5	1,795	EY.01.XX	N	B
EY-9784E-YO	VAXCLUSTER SYS APP DESIGN V5	14,360	EY.03.XX	N	B
EY-9785E-EO	VAX PRL PROC SYS APP DESGN V5	14,360	EY.01.XX	N	B
EY-9785E-LO	VAX PRL PROC SYS APP DESGN V5	1,795	EY.01.XX	N	B
EY-9785E-YO	VAX PRL PROC SYS APP DESGN V5	14,360	EY.03.XX	N	B
EY-9786E-EO	VMS USER:SM SYS ENVIRONMT V5	6,360	EY.01.XX	N	B
EY-9786E-LO	VMS USER:SM SYS ENVIRONMT V5	795	EY.01.XX	N	B
EY-9786E-YO	VMS USER:SM SYS ENVIRONMT V5	6,360	EY.03.XX	N	B
EY-9787E-EO	VMS SYS MGT:SM SYS ENVIRON V5	11,960	EY.01.XX	N	B
EY-9787E-LO	VMS SYS MGT:SM SYS ENVIRON V5	1,495	EY.01.XX	N	B
EY-9787E-YO	VMS SYS MGT:SM SYS ENVIRON V5	11,960	EY.03.XX	N	B
EY-9788E-EO	VAXCLUSTER SYSTEM MGT V5	14,360	EY.01.XX	N	B
EY-9788E-LO	VAXCLUSTER SYSTEM MGT V5	1,795	EY.01.XX	N	B
EY-9788E-YO	VAXCLUSTER SYSTEM MGT V5	14,360	EY.03.XX	N	B
EY-9789E-EO	VMS VAXCLUSTER SYS OPERATOR	10,360	EY.01.XX	N	B
EY-9789E-LO	VMS VAXCLUSTER SYS OPERATOR	1,295	EY.01.XX	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O E M
EY-9789E-Y0	VMS VAXCLUSTER SYS OPERATOR	10,360	EY.03.XX	N	B
EY-9790E-E0	VMS UTILITIES & COMMANDS II	11,960	EY.01.XX	N	B
EY-9790E-L0	VMS UTILITIES & COMMANDS II	1,495	EY.01.XX	N	B
EY-9790E-Y0	VMS UTILITIES & COMMANDS II	11,960	EY.03.XX	N	B
EY-9791E-E0	USING VAX CDD/PLUS	11,960	EY.01.XX	N	B
EY-9791E-L0	USING VAX CDD/PLUS	1,495	EY.01.XX	N	B
EY-9791E-Y0	USING VAX CDD/PLUS	11,960	EY.03.XX	N	B
EY-9792E-E0	VMS OPERATION:SM SYS ENV V5	12,760	EY.01.XX	N	B
EY-9792E-P0	VMS OPERATION:SM SYS ENV V5	1,595	EY.01.XX	N	B
EY-9792E-Y0	VMS OPERATION:SM SYS ENV V5	12,760	EY.03.XX	N	B
EY-9797E-RX	VAX/VMS FAST TRACK TRG PK VHS	6,295	EY.05.XX	N	N
EY-9797E-TK	VAX/VMS FAST TRACK TRG PK VHS	6,295	EY.05.XX	N	N
EY-9798E-RX	VAX/VMS FAST TRACT TRG PK UMA	6,295	EY.05.XX	N	N
EY-9798E-TK	VAX/VMS FAST TRACT TRG PK UMA	6,295	EY.05.XX	N	N
EY-A401E-E0	VAXCLUSTER SYSTEM MGT V5[SEM]	9,560	EY.01.XX	N	B
EY-A401E-S0	VAXCLUSTER SYSTEM MGT V5[SEM]	1,195	EY.04.XX	N	B
EY-A401E-Y0	VAXCLUSTER SYSTEM MGT V5[SEM]	9,560	EY.03.XX	N	B
EY-A404E-E0	VMS CRASH DUMP ANALYSIS V5	14,360	EY.01.XX	N	B
EY-A404E-L0	VMS CRASH DUMP ANALYSIS V5	1,795	EY.01.XX	N	B
EY-A404E-Y0	VMS CRASH DUMP ANALYSIS V5	14,360	EY.03.XX	N	B
EY-A405E-E0	GETTING STARTD WITH VAX RALLY	10,360	EY.01.XX	N	B
EY-A405E-L0	GETTING STARTD WITH VAX RALLY	1,295	EY.01.XX	N	B
EY-A405E-Y0	GETTING STARTD WITH VAX RALLY	10,360	EY.03.XX	N	B
EY-A406E-E0	USING VAX RALLY FEATURES	12,760	EY.01.XX	N	B
EY-A406E-L0	USING VAX RALLY FEATURES	1,595	EY.01.XX	N	B
EY-A406E-Y0	USING VAX RALLY FEATURES	12,760	EY.03.XX	N	B
EY-A409E-E0	DECTRADE CONCEPTS	3,960	EY.01.XX	N	B
EY-A409E-L0	DECTRADE CONCEPTS	795	EY.01.XX	N	B
EY-A409E-Y0	DECTRADE CONCEPTS	3,960	EY.03.XX	N	B
EY-A410E-E0	MGE & SUPPORT A DECTRADE SITE	2,360	EY.01.XX	N	B
EY-A410E-L0	MGE & SUPPORT A DECTRADE SITE	1,595	EY.01.XX	N	B
EY-A410E-Y0	MGE & SUPPORT A DECTRADE SITE	2,360	EY.03.XX	N	B
EY-A411E-E0	PROGRAMMING DECTRADE APPLNS	14,360	EY.01.XX	N	B
EY-A411E-L0	PROGRAMMING DECTRADE APPLNS	1,795	EY.01.XX	N	B
EY-A411E-Y0	PROGRAMMING DECTRADE APPLNS	14,360	EY.03.XX	N	B
EY-A414E-E0	VAX SYS V CRASH DUMP ANALYSIS	14,360	EY.01.XX	N	B
EY-A414E-L0	VAX SYS V CRASH DUMP ANALYSIS	1,795	EY.01.XX	N	B
EY-A414E-Y0	VAX SYS V CRASH DUMP ANALYSIS	14,360	EY.03.XX	N	B
EY-A415E-L0	VAX SYS V INTNLS/DEV DRIVERS	1,795	EY.01.XX	N	B
EY-A416E-MT	VAX DTR USERS VMS V5 MGTP	840	EY.05.XX	N	B
EY-A416E-SP	VAX DTR USERS VMS V5 STD PKG	55	EY.05.XX	N	B
EY-A416E-TK	VAX DTR USERS VMS V5 TK50	840	EY.05.XX	N	B
EY-A417E-MT	VAX DTR PROGRS VMS V5 MGTP	960	EY.05.XX	N	B
EY-A417E-SP	VAX DTR PROGRS VMS V5 STD PKG	75	EY.05.XX	N	B
EY-A417E-TK	VAX DTR PROGRS VMS V5 TK50	960	EY.05.XX	N	B
EY-A421E-MT	VAX BASIC MAGTAPE	900	EY.05.XX	N	B
EY-A421E-SP	VAX BASIC STD PKG	275	EY.05.XX	N	B
EY-A421E-TK	VAX BASIC TK50	900	EY.05.XX	N	B
EY-A751E-E0	FORTRAN FOR VAX & PDP SYSTEMS	12,760	EY.01.XX	N	B
EY-A751E-L0	FORTRAN FOR VAX & PDP SYSTEMS	1,595	EY.01.XX	N	B
EY-A751E-Y0	FORTRAN FOR VAX & PDP SYSTEMS	12,760	EY.03.XX	N	B
EY-A752E-E0	VMS UTILITIES DECWNDW ENVIRON	12,760	EY.01.XX	N	B
EY-A752E-L0	VMS UTILITIES DECWNDW ENVIRON	1,595	EY.01.XX	N	B
EY-A752E-Y0	VMS UTILITIES DECWNDW ENVIRON	12,760	EY.03.XX	N	B
EY-A753E-E0	VAX ACMS DESIGN&OPTIMIZATION	12,760	EY.01.XX	N	B
EY-A753E-S0	VAX ACMS DESIGN&OPTIMIZATION	1,595	EY.04.XX	N	B
EY-A753E-Y0	VAX ACMS DESIGN&OPTIMIZATION	12,760	EY.03.XX	N	B
EY-A754E-E0	VAX RDB/VMS DESIGN,IMPL,MAINT	12,760	EY.01.XX	N	B
EY-A754E-S0	VAX RDB/VMS DESIGN,IMPL,MAINT	1,595	EY.04.XX	N	B
EY-A754E-Y0	VAX RDB/VMS DESIGN,IMPL,MAINT	12,760	EY.03.XX	N	B
EY-A756E-E0	VMS SYSTEM SECURITY FEATURES	11,960	EY.01.XX	N	B
EY-A756E-L0	VMS SYSTEM SECURITY FEATURES	1,495	EY.01.XX	N	B
EY-A756E-Y0	VMS SYSTEM SECURITY FEATURES	11,960	EY.03.XX	N	B
EY-A757E-E0	VAX SYS V REL 3.1 DIFFERENCES	7,960	EY.01.XX	N	B
EY-A757E-L0	VAX SYS V REL 3.1 DIFFERENCES	995	EY.01.XX	N	B
EY-A757E-Y0	VAX SYS V REL 3.1 DIFFERENCES	7,960	EY.03.XX	N	B
EY-A759E-E0	SYSTEM V OPERATIONS	13,560	EY.01.XX	N	B
EY-A759E-L0	SYSTEM V OPERATIONS	1,695	EY.01.XX	N	B
EY-A759E-Y0	SYSTEM V OPERATIONS	13,560	EY.03.XX	N	B
EY-A762E-E0	MGT PERSPECTIVE ADA LANGUAGE	4,760	EY.01.XX	N	B
EY-A762E-S0	MGT PERSPECTIVE ADA LANGUAGE	595	EY.04.XX	N	B
EY-A762E-Y0	MGT PERSPECTIVE ADA LANGUAGE	4,760	EY.03.XX	N	B
EY-A763E-E0	ADA FOR DESIGNERS & PROGRMRS	7,960	EY.01.XX	N	B
EY-A763E-S0	ADA FOR DESIGNERS & PROGRMRS	995	EY.04.XX	N	B
EY-A763E-Y0	ADA FOR DESIGNERS & PROGRMRS	7,960	EY.03.XX	N	B
EY-A764E-E0	MGT PERSPECTV/ADA DESIGN&PROG	9,560	EY.01.XX	N	B
EY-A764E-P0	MGT PERSPECTV/ADA DESIGN&PROG	1,195	EY.04.XX	N	B
EY-A764E-Y0	MGT PERSPECTV/ADA DESIGN&PROG	9,560	EY.03.XX	N	B
EY-A765E-E0	VAX ACMS APPLICATION DEV	12,760	EY.01.XX	N	B
EY-A765E-L0	VAX ACMS APPLICATION DEV	1,595	EY.01.XX	N	B
EY-A765E-Y0	VAX ACMS APPLICATION DEV	12,760	EY.03.XX	N	B
EY-A766E-E0	VMS SYSTEM SECURITY FTRS V5	7,960	EY.01.XX	N	B
EY-A766E-S0	VMS SYSTEM SECURITY FTRS V5	995	EY.04.XX	N	B
EY-A766E-Y0	VMS SYSTEM SECURITY FTRS V5	7,960	EY.03.XX	N	B
EY-A768E-E0	VAX DATATRIEVE DESIGN & PROG	12,760	EY.01.XX	N	B
EY-A768E-L0	VAX DATATRIEVE DESIGN & PROG	1,595	EY.01.XX	N	B
EY-A768E-Y0	VAX DATATRIEVE DESIGN & PROG	12,760	EY.03.XX	N	B
EY-A769E-E0	VMS SYSTEM MGT II V5	14,360	EY.01.XX	N	B
EY-A769E-L0	VMS SYSTEM MGT II V5	1,795	EY.01.XX	N	B
EY-A769E-Y0	VMS SYSTEM MGT II V5	14,360	EY.03.XX	N	B
EY-A771E-E0	AN INTRODUCTION TO VAX SQL	7,960	EY.01.XX	N	B
EY-A771E-S0	AN INTRODUCTION TO VAX SQL	995	EY.04.XX	N	B
EY-A771E-Y0	AN INTRODUCTION TO VAX SQL	7,960	EY.03.XX	N	B
EY-A772E-E0	UTIL VMS FTRS FROM VAX ADA	12,760	EY.01.XX	N	B
EY-A772E-L0	UTIL VMS FTRS FROM VAX ADA	1,595	EY.01.XX	N	B
EY-A772E-Y0	UTIL VMS FTRS FROM VAX ADA	12,760	EY.03.XX	N	B
EY-A773E-E0	UTILIZING VMS FEATURES II	12,760	EY.01.XX	N	B
EY-A773E-L0	UTILIZING VMS FEATURES II	1,595	EY.01.XX	N	B
EY-A773E-Y0	UTILIZING VMS FEATURES II	12,760	EY.03.XX	N	B
EY-A775E-E0	VMS INTERNALS: TECH OVERVIEW	11,160	EY.01.XX	N	B
EY-A775E-S0	VMS INTERNALS: TECH OVERVIEW	1,395	EY.04.XX	N	B
EY-A775E-Y0	VMS INTERNALS: TECH OVERVIEW	11,160	EY.03.XX	N	B
EY-A884E-PR	VAX DTR INTFC VMS [VMS V5]	495	EY.05.XX	N	B
EY-A885E-SP	VMS V5 SATELLITE SEMINAR STPK	95	EY.05.XX	N	B
EY-A885E-VH	VMS V5 SATELLITE SEMINAR VHS	540	EY.05.XX	N	B
EY-A888E-MT	INTRO VMS DECWNDW:FILEVW MGTP	660	EY.05.XX	N	B
EY-A888E-TK	INTRO VMS DECWNDW:FILEVW TK50	660	EY.05.XX	N	B
EY-A891E-MT	USING VAX CDD/PLUS MGTP	900	EY.05.XX	N	B
EY-A891E-SP	USING VAX CDD/PLUS STD PKG	395	EY.05.XX	N	B
EY-A891E-TK	USING VAX CDD/PLUS TK50 PKG	900	EY.05.XX	N	B
EY-A892E-PR	VAX ACMS SYS MGT & OPERATION	540	EY.05.XX	N	B
EY-A898E-MT	INTRO DECWNDW RISC/ULTRX MGTP	420	EY.05.XX	N	B
EY-A898E-TK	INTRO DECWNDW RISC/ULTRX TK50	420	EY.05.XX	N	B
EY-A899E-MT	ULTRIX USER EXEC/DECWNDW-RISC	660	EY.05.XX	N	B
EY-A899E-TK	ULTRIX USER EXEC/DECWNDW-RISC	660	EY.05.XX	N	B
EY-A908E-E0	PROGRAMMING DECNET VAX (V5)	10,360	EY.01.XX	N	B
EY-A908E-L0	PROGRAMMING DECNET VAX (V5)	1,295	EY.01.XX	N	B
EY-A908E-Y0	PROGRAMMING DECNET VAX (V5)	10,360	EY.03.XX	N	B
EY-A917E-S0	X.25 & P.S.I. TECHNICAL OVERV	995	EY.04.XX	N	B
EY-A918E-E0	BUIL & PROTOTYPING EXPERT SYS	14,360	EY.01.XX	N	B
EY-A918E-L0	BUIL & PROTOTYPING EXPERT SYS	1,795	EY.01.XX	N	B
EY-A918E-Y0	BUIL & PROTOTYPING EXPERT SYS	14,360	EY.03.XX	N	B
EY-A919E-E0	PROGRAMMING IN VAX OPS 5	14,360	EY.01.XX	N	B
EY-A919E-L0	PROGRAMMING IN VAX OPS 5	1,795	EY.01.XX	N	B
EY-A919E-Y0	PROGRAMMING IN VAX OPS 5	14,360	EY.03.XX	N	B
EY-A928E-E0	USING DECDESIGN VERSION 1.1	11,160	EY.01.XX	N	B
EY-A928E-L0	USING DECDESIGN VERSION 1.1	1,395	EY.01.XX	N	B
EY-A928E-Y0	USING DECDESIGN VERSION 1.1	11,160	EY.03.XX	N	B
EY-A930E-K0	LQP02 PRINTER MAINTENANCE	315		N	N
EY-A931E-K0	LQP03 PRINTER MAINTENANCE	315		N	N
EY-A932E-E0	AUTOCAD LEVEL I	7,960	EY.01.XX	N	B
EY-A932E-L0	AUTOCAD LEVEL I	995	EY.01.XX	N	B
EY-A932E-Y0	AUTOCAD LEVEL I	7,960	EY.03.XX	N	B
EY-A933E-E0	AUTOCAD LEVEL II	7,960	EY.01.XX	N	B
EY-A933E-L0	AUTOCAD LEVEL II	995	EY.01.XX	N	B
EY-A933E-Y0	AUTOCAD LEVEL II	7,960	EY.03.XX	N	B
EY-A934E-E0	ADVANCED AUTOCAD TECHNIQUES	7,960	EY.01.XX	N	B
EY-A934E-L0	ADVANCED AUTOCAD TECHNIQUES	995	EY.01.XX	N	B
EY-A934E-Y0	ADVANCED AUTOCAD TECHNIQUES	7,960	EY.03.XX	N	B
EY-A935E-E0	AUTOLISP PROGRAMMING	7,960	EY.01.XX	N	B

CUSTOMER TRAINING

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O E M
EY-A935E-LO	AUTOLISP PROGRAMMING	995	EY.01.XX	N	B
EY-A935E-YO	AUTOLISP PROGRAMMING	7,960	EY.03.XX	N	B
EY-A942E-EO	VAX 6XXX DIAG & MDL LVL RPR	19,160	EY.01.XX	N	B
EY-A942E-LO	VAX 6XXX DIAG & MDL LVL RPR	2,395	EY.01.XX	N	B
EY-A942E-YO	VAX 6XXX DIAG & MDL LVL RPR	19,160	EY.03.XX	N	B
EY-A943E-EO	MICROVX 33/34,35/36,38/39 DMR	15,960	EY.01.XX	N	B
EY-A943E-LO	MICROVX 33/34,35/36,38/39 DMR	1,995	EY.01.XX	N	B
EY-A943E-YO	MICROVX 33/34,35/36,38/39 DMR	15,960	EY.03.XX	N	B
EY-A946E-EO	NETWORK MANAGEMENT I	14,360	EY.01.XX	N	B
EY-A946E-LO	NETWORK MANAGEMENT I	1,795	EY.01.XX	N	B
EY-A946E-YO	NETWORK MANAGEMENT I	14,360	EY.03.XX	N	B
EY-A947E-13	CTP A1 USER DIFF SOLUTION 100	9,600		3	B
EY-A947E-14	CTP A1 USER DIFF SOLUTION 150	10,355		3	B
EY-A947E-15	CTP A1 USER DIFF SOLUTION 250	11,995		3	B
EY-A947E-16	CTP A1 USER DIFF SOLUTION 500	16,110		3	B
EY-A947E-17	CTP A1 USER DIFF SOLUTION 750	21,560		3	B
EY-A947E-EO	ALL-IN-1 USER DIFFERENCES	2,360	EY.01.XX	N	B
EY-A947E-LO	ALL-IN-1 USER DIFFERENCES	295	EY.01.XX	N	B
EY-A947E-T5	CTP A1 2.3-2.4 DIFF 50 COPIES	1,000		3	N
EY-A947E-T6	CTP A1 2.3-2.4 DIFF 100 COPY	2,000		3	N
EY-A947E-T7	CTPA1 USER DIFF RIGHT TO COPY	500		3	B
EY-A947E-YO	ALL-IN-1 USER DIFFERENCES	2,360	EY.03.XX	N	B
EY-A949E-EO	ALL-IN-1 MANAGER DIFFERENCES	11,960	EY.01.XX	N	B
EY-A949E-LO	ALL-IN-1 MANAGER DIFFERENCES	1,495	EY.01.XX	N	B
EY-A949E-YO	ALL-IN-1 MANAGER DIFFERENCES	11,960	EY.03.XX	N	B
EY-A951E-EO	ALL-IN-1 APPL PROGRM DIFFRNCS	7,960	EY.01.XX	N	B
EY-A951E-LO	ALL-IN-1 APPL PROGRM DIFFRNCS	995	EY.01.XX	N	B
EY-A951E-YO	ALL-IN-1 APPL PROGRM DIFFRNCS	7,960	EY.03.XX	N	B
EY-A953E-EO	BASESTAR	14,360	EY.01.XX	N	B
EY-A953E-LO	BASESTAR	1,795	EY.01.XX	N	B
EY-A953E-YO	BASESTAR	14,360	EY.03.XX	N	B
EY-A956E-EO	ADV PRGRMNG IN NEXPERT OBJECT	14,360	EY.01.XX	N	B
EY-A956E-LO	ADV PRGRMNG IN NEXPERT OBJECT	1,795	EY.01.XX	N	B
EY-A956E-YO	ADV PRGRMNG IN NEXPERT OBJECT	14,360	EY.03.XX	N	B
EY-A957E-EO	PROGR IN VAX DECISION EXPERT	14,360	EY.01.XX	N	B
EY-A957E-LO	PROGR IN VAX DECISION EXPERT	1,795	EY.01.XX	N	B
EY-A957E-YO	PROGR IN VAX DECISION EXPERT	14,360	EY.03.XX	N	B
EY-A960E-EO	DIG HDW PROD:OVERV FOR IS MGR	7,960	EY.01.XX	N	B
EY-A960E-SO	DIG HDW PROD:OVERV FOR IS MGR	995	EY.04.XX	N	B
EY-A960E-YO	DIG HDW PROD:OVERV FOR IS MGR	7,960	EY.03.XX	N	B
EY-A974E-EO	RJP06/RP06 DISK SYS MAINT	15,960	EY.01.XX	N	B
EY-A974E-LO	RJP06/RP06 DISK SYS MAINT	1,995	EY.01.XX	N	B
EY-A974E-YO	RJP06/RP06 DISK SYS MAINT	15,960	EY.03.XX	N	B
EY-A975E-EO	VAX 8600/8650 DIAG & MD LV RP	38,360	EY.01.XX	N	B
EY-A975E-LO	VAX 8600/8650 DIAG & MD LV RP	4,795	EY.01.XX	N	B
EY-A975E-YO	VAX 8600/8650 DIAG & MD LV RP	38,360	EY.03.XX	N	B
EY-A976E-EO	VAX/VMS FOR MICROVAX MAINT	15,960	EY.01.XX	N	B
EY-A976E-LO	VAX/VMS FOR MICROVAX MAINT	1,995	EY.01.XX	N	B
EY-A976E-YO	VAX/VMS FOR MICROVAX MAINT	15,960	EY.03.XX	N	B
EY-A977E-EO	VAX11/750 DIAG & MDL LVL RPR	33,560	EY.01.XX	N	B
EY-A977E-LO	VAX11/750 DIAG & MDL LVL RPR	4,195	EY.01.XX	N	B
EY-A977E-YO	VAX11/750 DIAG & MDL LVL RPR	33,560	EY.03.XX	N	B
EY-A981E-EO	TA78/79 MAGTAPE MAINTENANCE	33,560	EY.01.XX	N	B
EY-A981E-LO	TA78/79 MAGTAPE MAINTENANCE	4,195	EY.01.XX	N	B
EY-A981E-YO	TA78/79 MAGTAPE MAINTENANCE	33,560	EY.03.XX	N	B
EY-A982E-EO	TU78/79 MAGTAPE MAINTENANCE	33,560	EY.01.XX	N	B
EY-A982E-LO	TU78/79 MAGTAPE MAINTENANCE	4,195	EY.01.XX	N	B
EY-A982E-YO	TU78/79 MAGTAPE MAINTENANCE	33,560	EY.03.XX	N	B
EY-A983E-EO	TERMINAL SERVER MAINTENANCE	15,960	EY.01.XX	N	B
EY-A983E-LO	TERMINAL SERVER MAINTENANCE	1,995	EY.01.XX	N	B
EY-A983E-YO	TERMINAL SERVER MAINTENANCE	15,960	EY.03.XX	N	B
EY-A984E-EO	VAX11/780 DIAG & MOD LVL RPR	33,560	EY.01.XX	N	B
EY-A984E-LO	VAX11/780 DIAG & MOD LVL RPR	4,195	EY.01.XX	N	B
EY-A984E-YO	VAX11/780 DIAG & MOD LVL RPR	33,560	EY.03.XX	N	B
EY-A985E-EO	VAX HARDWARE MAINT CONCEPTS	11,960	EY.01.XX	N	B
EY-A985E-LO	VAX HARDWARE MAINT CONCEPTS	1,495	EY.01.XX	N	B
EY-A985E-YO	VAX HARDWARE MAINT CONCEPTS	11,960	EY.03.XX	N	B
EY-A987E-PO	TELECOMMUNICATIONS PROGRAM A	8,595	EY.01.XX	N	B
EY-A988E-PO	TELECOMMUNICATIONS PROGRAM B	4,495	EY.01.XX	N	B
EY-A989E-PO	TELECOMMUNICATIONS PROGRAM C	7,995	EY.01.XX	N	B
EY-A990E-EO	DIG SFT PROD:OVRV FOR MIS MGR	7,960	EY.01.XX	N	B
EY-A990E-SO	DIG SFT PROD:OVRV FOR MIS MGR	995	EY.04.XX	N	B
EY-A990E-YO	DIG SFT PROD:OVRV FOR MIS MGR	7,960	EY.03.XX	N	B
EY-A995E-EO	ALL-IN-1 V2.4 SYS ADMINISTRAT	3,960	EY.01.XX	N	B
EY-A995E-LO	ALL-IN-1 V2.4 SYS ADMINISTRAT	495	EY.01.XX	N	B
EY-A995E-YO	ALL-IN-1 V2.4 SYS ADMINISTRAT	3,960	EY.03.XX	N	B
EY-A996E-13	CTP A1 USER W/O WPS+ SOL. 100	15,625		3	B
EY-A996E-14	CTP A1 USER W/O WPS SOL. 150	16,720		3	B
EY-A996E-15	CTP A1 USER W/O WPS SOL.250	19,150		3	B
EY-A996E-16	CTP A1 USER W/O WPS SOL. 500	27,850		3	B
EY-A996E-17	CTP A1 USER W/O WPS SOL. 750	33,850		3	B
EY-A996E-EO	ALL-IN-1 V2.4 USER W/O WPS+	3,960	EY.01.XX	N	B
EY-A996E-LO	ALL-IN-1 V2.4 USER W/O WPS+	495	EY.01.XX	N	B
EY-A996E-N1	CTP A1 W/O WPS+ SOURCE LIC	18,000		3	N
EY-A996E-N3	CTP A1 W/O WPS+ SOURCE UP&SUP	5,400		3	N
EY-A996E-T1	CTP A1 USER WO/WPS+ INIT. FEE	14,000		3	N
EY-A996E-T2	CTP A1 USER W/O WPS+ INSTR MA	2,700		3	N
EY-A996E-T3	CTP A1 USER W/O WPS+ UPD & SU	7,000		3	N
EY-A996E-T4	CTP A1 USER W/O WPS+ TRG	3,100		3	N
EY-A996E-T5	CTP A1 USER W/OWPS+ STDMATL50	1,500		3	N
EY-A996E-T6	CTP A1 USER W/OWPS+ SMATL 100	3,000		3	N
EY-A996E-T7	CTP A1 USER W/O WPS+R TO COPY	15		3	N
EY-A996E-T8	CTP A1 USER WO/WPS+ 2ND INSTR	CUSTRG		3	N
EY-A996E-T9	CTP A1 USER WO/WPS+ 3RD INSTR	CUSTRG		3	N
EY-A996E-YO	ALL-IN-1 V2.4 USER W/O WPS+	3,960	EY.03.XX	N	B
EY-A997E-EO	ALL-IN-1 V2.4 ELECTRONIC MSG	2,360	EY.01.XX	N	B
EY-A997E-LO	ALL-IN-1 V2.4 ELECTRONIC MSG	295	EY.01.XX	N	B
EY-A997E-T5	CTP STD MATL ELEC MSG 50 COPY	1,000		3	N
EY-A997E-T6	CTP STD MATL ELEC MSG 100 COP	2,000		3	N
EY-A997E-YO	ALL-IN-1 V2.4 ELECTRONIC MSG	2,360	EY.03.XX	N	B
EY-A998E-EO	ALL-IN-1 V2.4 TIME MANAGEMENT	2,360	EY.01.XX	N	B
EY-A998E-LO	ALL-IN-1 V2.4 TIME MANAGEMENT	295	EY.01.XX	N	B
EY-A998E-T5	CTP STD MATL TIME MGT 50 COPY	1,000		3	N
EY-A998E-T6	CTP STD MATL TIME MGT 100 COP	2,000		3	N
EY-A998E-YO	ALL-IN-1 V2.4 TIME MANAGEMENT	2,360	EY.03.XX	N	B
EY-A999E-13	CTP A1 USER W/WPS+ SOL. 100	17,850		3	B
EY-A999E-14	CTP A1 USER W/WPS+ SOL. 150	19,380		3	B
EY-A999E-15	CTP A1 USER W/WPS+ SOL. 250	22,700		3	B
EY-A999E-16	CTP A1 USER W/WPS+ SOL. 500	33,795		3	B
EY-A999E-17	CTP A1 USER W/WPS+ SOL. 750	41,850		3	B
EY-A999E-EO	ALL-IN-1 V2.4 USER W/WPS-PLUS	5,560	EY.01.XX	N	B
EY-A999E-LO	ALL-IN-1 V2.4 USER W/WPS-PLUS	695	EY.01.XX	N	B
EY-A999E-L1	CTP A1 USER MLP 1ST SITE YR1	10,700		3	N
EY-A999E-L2	CTP A1 USER MLP YR1 SITE 2-N	7,150		3	N
EY-A999E-L3	CTP A1 USER MLP UPD & SUPPORT	6,000		3	N
EY-A999E-L4	CTP A1 USER INSTRUCTOR KIT	2,400		3	N
EY-A999E-L5	CTP A1 USER STUDENT MATERIAL	2,000		3	N
EY-A999E-L6	CTP A1 USER STD DOCUMENTATION	4,000		3	N
EY-A999E-L7	CTP A1 USE MLP RIGHT TO COPY	15,000		3	N
EY-A999E-L8	CTP A1 USER INSTRUCTOR TRG	15,000		3	N
EY-A999E-N1	CTP A1 W/WPS+ INITIATE SOURCE	19,500		3	N
EY-A999E-N3	CTP A1 W/WPS+ UPD & SUP SOURC	5,950		3	N
EY-A999E-T1	CTP A1 USER W/WPS+ INITIATION	15,000		3	N
EY-A999E-T2	CTP A1 USER W/WPS+ INSTR MATL	2,950		3	N
EY-A999E-T3	CTP A1 V2.4 USER UPDATE&SUPPO	7,500		3	N
EY-A999E-T4	CTP A1 USER W/WPS+ INST TRAIN	3,350		3	N
EY-A999E-T5	CTP A1 USER W/WPS+ STD 50 COP	2,000		3	N
EY-A999E-T6	CTP A1 USER W/WPS+ STD 100 CP	4,000		3	N
EY-A999E-T7	A1 USER W/WPS+ RIGHT TO COPY	20		3	N
EY-A999E-T8	CTP A1 USER W/WPS+ 2ND INSTR	CUSTRG		3	N
EY-A999E-T9	CTP A1 USER W/WPS+ 3RD INSTR	CUSTRG		3	N
EY-A999E-YO	ALL-IN-1 V2.4 USER W/WPS-PLUS	5,560	EY.03.XX	N	B
EY-AIFEL-PL	AI FELLOWSHIP PLUS	48,000		N	B
EY-AX016-DP	THEORY AND PRACTICE	47	EY.05.XX	N	B
EY-B001E-EO	NETWORK MANAGEMENT II	15,960	EY.01.XX	N	B
EY-B001E-LO	NETWORK MANAGEMENT II	1,995	EY.01.XX	N	B
EY-B001E-YO	NETWORK MANAGEMENT II	15,960	EY.03.XX	N	B
EY-B003E-EO	ALL-IN-1 V2.4 MANAGER	14,360	EY.01.XX	N	B
EY-B003E-LO	ALL-IN-1 V2.4 MANAGER	1,795	EY.01.XX	N	B
EY-B003E-YO	ALL-IN-1 V2.4 MANAGER	14,360	EY.03.XX	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O E M
EY-C166E-DP	DIG TECH JOUR #8:STORAGE TECH	16	EY.05.XX	N	B
EY-C167E-DP	STANDARDS IN INFO TECHNOLOGY	26	EY.05.XX	N	B
EY-C168E-DP	WRITING REAL PROGRAMS IN DCL	30	EY.05.XX	N	B
EY-C169E-MT	INTRO DECWNDW VAX/ULTRIX MGTP	420	EY.05.XX	N	B
EY-C169E-TK	INTRO DECWNDW VAX/ULTRIX TK50	420	EY.05.XX	N	B
EY-C170E-MT	ULTRIX USER EXEC/DECWNDWS-VAX	660	EY.05.XX	N	B
EY-C170E-TK	ULTRIX USER EXEC/DECWNDWS-VAX	660	EY.05.XX	N	B
EY-C171E-D1	SOLD TO PRENTICE-HALL ONLY	70	EY.05.XX	N	B
EY-C171E-DP	VMS INTERNALS DATA STRUC V5.2	125	EY.05.XX	N	B
EY-C174E-DP	XSEL'S PROGRES:JOUR OF EXP SY	43	EY.05.XX	N	B
EY-C176E-D1	SOLD TO PRENTICE-HALL ONLY	22	EY.05.XX	N	B
EY-C176E-DP	THE MATRIX:COMP NTW & CONF SY	50	EY.05.XX	N	B
EY-C177E-D1	SOLD TO PRENTICE-HALL ONLY	33	EY.05.XX	N	B
EY-C177E-DP	UNIX FOR VMS USERS	30	EY.05.XX	N	B
EY-C178E-DP	DIG GUIDE TO SOFTWR DEVELPMNT	28	EY.05.XX	N	B
EY-C179E-DP	TECH JOUR #9:DISTRIBUTED SYS	16	EY.05.XX	N	B
EY-C183E-SP	ALL-IN-1 V2.3 DIFFERCES ST PK	150	EY.05.XX	N	B
EY-C183E-VH	ALL-IN-1 V2.3 DIFFERENCES VHS	540	EY.05.XX	N	B
EY-C184E-SP	SECURIY: NETWORKED COMP ST PK	100	EY.05.XX	N	B
EY-C184E-VH	SECURITY: NETWORKED COMP VHS	300	EY.05.XX	N	B
EY-C185E-DP	CAMPUS STR FR LIB & ELECT INF	35	EY.05.XX	N	B
EY-C186E-DP	5TH GEN MG HIER & NTW INT ENT	30	EY.05.XX	N	B
EY-C187E-D1	SOLD TO PRENTICE-HALL ONLY	40	EY.05.XX	N	B
EY-C187E-DP	COMMON LISP 2ND ED PAPERBACK	40	EY.05.XX	N	B
EY-C189E-SP	CASE MGT ISSUES & STRATEGIES	350	EY.05.XX	N	B
EY-C189E-VH	CASE MGT ISSUES & STRATEGIES	1,995	EY.05.XX	N	B
EY-C190E-SP	CASE SW QUALITY & CONFIG MGT	250	EY.05.XX	N	B
EY-C190E-VH	CASE SW QUALITY & CONFIG MGT	1,810	EY.05.XX	N	B
EY-C191E-SP	CASE SYS DEV,ENG,EMBED DESIGN	595	EY.05.XX	N	B
EY-C191E-VH	CASE SYS DEV,ENG,EMBED DESIGN	3,995	EY.05.XX	N	B
EY-C193E-SP	CASE ANLYSIS,DESGN,TECH ISSUE	250	EY.05.XX	N	B
EY-C193E-VH	CASE ANLYSIS,DESGN,TECH ISSUE	1,360	EY.05.XX	N	B
EY-C194E-DP	COMMON LISP 2ND ED HARDCOVER	50	EY.05.XX	N	B
EY-C195E-IX	COST OF NTWK OWNRSHP ANALY GD	360	EY.05.XX	N	B
EY-C196E-DP	COMPOUND DOCUMENT ARCHITECTUR	16	EY.05.XX	N	B
EY-C197E-DP	TECH JOUR VOL 2 NO 2:VAX 6000	16	EY.05.XX	N	B
EY-C198E-DP	WORKING WITH WPS-PLUS	27	EY.05.XX	N	B
EY-C199E-DP	LISP: STYLE & DESIGN	27	EY.05.XX	N	B
EY-C200E-D1	SOLD TO PRENTICE-HALL ONLY	33	EY.05.XX	N	B
EY-C200E-DP	USER'S DIR COMPUTER NETWORKS	36	EY.05.XX	N	B
EY-C201E-MT	VAX DEC/CMS IN DECWN ENV MGTP	1,200	EY.05.XX	N	B
EY-C201E-TK	VAX DEC/CMS IN DECWN ENV TK50	1,200	EY.05.XX	N	B
EY-C202E-MT	VAX LSE & SCA IN DW ENV MAGTP	1,200	EY.05.XX	N	B
EY-C202E-TK	VAX LSE & SCA IN DW ENV TK50	1,200	EY.05.XX	N	B
EY-C203E-MT	VAX DTM & PCA IN DW ENV MAGTP	1,200	EY.05.XX	N	B
EY-C203E-TK	VAX DTM & PCA IN DW ENV TK50	1,200	EY.05.XX	N	B
EY-C210E-DP	THE VAX USER SERIES	129	EY.05.XX	N	B
EY-C212E-PR	IAS SYSTEM MANAGEMENT	6,000	EY.05.XX	N	B
EY-C213E-MT	USING VAX LSE (SMALL SYSTEMS)	300	EY.05.XX	N	B
EY-C213E-TK	USING VAX LSE (SMALL SYSTEMS)	300	EY.05.XX	N	B
EY-C214E-MT	USING VAX LSE (MID-RANGE SYS)	600	EY.05.XX	N	B
EY-C214E-TK	USING VAX LSE (MID-RANGE SYS)	600	EY.05.XX	N	B
EY-C215E-MT	USING VAX LSE (HI-END SYSTEM)	960	EY.05.XX	N	B
EY-C215E-TK	USING VAX LSE (HI-END SYSTEM)	960	EY.05.XX	N	B
EY-C216E-E0	DIGITAL HARDWR & SOFTWR OVERV	11,160	EY.01.XX	N	B
EY-C216E-P0	DIGITAL HARDWR & SOFTWR OVERV	1,395	EY.04.XX	N	B
EY-C216E-Y0	DIGITAL HARDWR & SOFTWR OVERV	11,160	EY.03.XX	N	B
EY-C227E-E0	INTRO TO PROLOG PROGRAMMING	14,360	EY.01.XX	N	B
EY-C227E-L0	INTRO TO PROLOG PROGRAMMING	1,795	EY.01.XX	N	B
EY-C227E-Y0	INTRO TO PROLOG PROGRAMMING	14,360	EY.03.XX	N	B
EY-C228E-E0	COMPARING DIGITAL AND IBM	6,360	EY.01.XX	N	B
EY-C228E-S0	COMPARING DIGITAL AND IBM	795	EY.04.XX	N	B
EY-C228E-Y0	COMPARING DIGITAL AND IBM	6,360	EY.03.XX	N	B
EY-C229E-E0	MNG PRODUCT DATA WITH EDCS II	10,360	EY.01.XX	N	B
EY-C229E-L0	MNG PRODUCT DATA WITH EDCS II	1,295	EY.01.XX	N	B
EY-C229E-Y0	MNG PRODUCT DATA WITH EDCS II	10,360	EY.03.XX	N	B
EY-C230E-E0	INSTALL & ADMINISTER EDCS II	14,360	EY.01.XX	N	B
EY-C230E-L0	INSTALL & ADMINISTER EDCS II	1,795	EY.01.XX	N	B
EY-C230E-Y0	INSTALL & ADMINISTER EDCS II	14,360	EY.03.XX	N	B
EY-C231E-E0	CUSTOMIZING EDCS II	14,360	EY.01.XX	N	B
EY-C231E-L0	CUSTOMIZING EDCS II	1,795	EY.01.XX	N	B
EY-C231E-Y0	CUSTOMIZING EDCS II	14,360	EY.03.XX	N	B
EY-C232E-E0	USING DATA DICTIONRY EFFCTVLY	9,560	EY.01.XX	N	B
EY-C232E-S0	USING DATA DICTIONRY EFFCTVLY	1,195	EY.04.XX	N	B
EY-C232E-Y0	USING DATA DICTIONRY EFFCTVLY	9,560	EY.03.XX	N	B
EY-C235E-E0	CASE IMPLEMENTATION: MGMT SEM	9,560	EY.01.XX	N	B
EY-C235E-S0	CASE IMPLEMENTATION: MGMT SEM	1,195	EY.04.XX	N	B
EY-C235E-Y0	CASE IMPLEMENTATION: MGMT SEM	9,560	EY.03.XX	N	B
EY-C237E-P0	VMS SEC FEAT/DECNET-VAX SEC	1,595	EY.04.XX	N	B
EY-C242E-E0	NETWORK TROUBLESHOOTING	9,560	EY.01.XX	N	B
EY-C242E-S0	NETWORK TROUBLESHOOTING	1,195	EY.04.XX	N	B
EY-C242E-Y0	NETWORK TROUBLESHOOTING	9,560	EY.03.XX	N	B
EY-C244E-E0	CASE/IS SYS DEV MULTIVNDR ENV	12,760	EY.01.XX	N	B
EY-C244E-P0	CASE/IS SYS DEV MULTIVNDR ENV	1,595	EY.04.XX	N	B
EY-C244E-Y0	CASE/IS SYS DEV MULTIVNDR ENV	12,760	EY.03.XX	N	B
EY-C245E-E0	A TECHNICAL INTRO TO ISDN	9,560	EY.01.XX	N	B
EY-C245E-S0	A TECHNICAL INTRO TO ISDN	1,195	EY.04.XX	N	B
EY-C245E-Y0	A TECHNICAL INTRO TO ISDN	9,560	EY.03.XX	N	B
EY-C246E-E0	CONCEPTS OF SITE & SYS MGMT	7,960	EY.01.XX	N	B
EY-C246E-S0	CONCEPTS OF SITE & SYS MGMT	995	EY.04.XX	N	B
EY-C246E-Y0	CONCEPTS OF SITE & SYS MGMT	7,960	EY.03.XX	N	B
EY-C247E-E0	VAX IS INFORMATION TECHNOLOGY	12,760	EY.01.XX	N	B
EY-C247E-P0	VAX IS INFORMATION TECHNOLOGY	1,595	EY.04.XX	N	B
EY-C247E-Y0	VAX IS INFORMATION TECHNOLOGY	12,760	EY.03.XX	N	B
EY-C248E-E0	CASE IMPLEMENT/VMS SW PROD	14,360	EY.01.XX	N	B
EY-C248E-P0	CASE IMPLEMENT/VMS SW PROD	1,795	EY.04.XX	N	B
EY-C248E-Y0	CASE IMPLEMENT/VMS SW PROD	14,360	EY.03.XX	N	B
EY-C250E-E0	DECNET-VAX NETWORK SECURITY	6,360	EY.01.XX	N	B
EY-C250E-S0	DECNET-VAX NETWORK SECURITY	795	EY.04.XX	N	B
EY-C250E-Y0	DECNET-VAX NETWORK SECURITY	6,360	EY.03.XX	N	B
EY-C252E-E0	VMS OP SYS FOR EXP MIS MGR	6,360	EY.01.XX	N	B
EY-C252E-S0	VMS OP SYS FOR EXP MIS MGR	795	EY.04.XX	N	B
EY-C252E-Y0	VMS OP SYS FOR EXP MIS MGR	6,360	EY.03.XX	N	B
EY-C253E-E0	VAX SYSTEMS TECH FOR MIS MGRS	9,560	EY.01.XX	N	B
EY-C253E-P0	VAX SYSTEMS TECH FOR MIS MGRS	1,195	EY.04.XX	N	B
EY-C253E-Y0	VAX SYSTEMS TECH FOR MIS MGRS	9,560	EY.03.XX	N	B
EY-C254E-E0	VAX INFO TECH FOR MIS MGRS	11,160	EY.01.XX	N	B
EY-C254E-P0	VAX INFO TECH FOR MIS MGRS	1,395	EY.04.XX	N	B
EY-C254E-Y0	VAX INFO TECH FOR MIS MGRS	11,160	EY.03.XX	N	B
EY-C255E-E0	VMS & SOFTWARE PRODUCTS OVERV	9,560	EY.01.XX	N	B
EY-C255E-P0	VMS & SOFTWARE PRODUCTS OVERV	1,195	EY.04.XX	N	B
EY-C255E-Y0	VMS & SOFTWARE PRODUCTS OVERV	9,560	EY.03.XX	N	B
EY-C259E-S0	FROM CHAOS TO ARCHITECTURE	1,995	EY.04.XX	N	B
EY-C259E-Y0	FROM CHAOS TO ARCHITECTURE	28,000	EY.03.XX	N	B
EY-C265E-E0	PROGRAMMING IN EPITOOL	14,360	EY.01.XX	N	B
EY-C265E-L0	PROGRAMMING IN EPITOOL	1,795	EY.01.XX	N	B
EY-C265E-Y0	PROGRAMMING IN EPITOOL	14,360	EY.03.XX	N	B
EY-C3499-E0	RL01/RL02 DISK MAINTENANCE	15,960	EY.01.XX	N	B
EY-C3499-L0	RL01/RL02 DISK MAINTENANCE	1,995	EY.01.XX	N	B
EY-C3499-Y0	RL01/RL02 DISK MAINTENANCE	15,960	EY.03.XX	N	B
EY-CB351-E0	NETWORKING: ARCHITECTURAL CON	7,960	EY.01.XX	N	B
EY-CB351-S0	NETWORKING: ARCHITECTURAL CON	995	EY.04.XX	N	B
EY-CB351-Y0	NETWORKING: ARCHITECTURAL CON	7,960	EY.03.XX	N	B
EY-CBICC-P1	CBI DEV PKG: CHAR CELL(1 DAY)	59,500		N	N
EY-CBICC-P2	CBI DEV PKG:CHAR CELL(2 DAYS)	110,000		N	N
EY-CBICC-P3	CBI DEV PKG:CHAR CELL(3 DAYS)	152,000		N	N
EY-CBICC-P4	CBI DEV PKG:CHAR CELL(4 DAYS)	195,000		N	N
EY-CBICC-TA	CBI DEV PKG:CHAR CELL (TASK)	5,200		N	N
EY-CC504-E0	RSX-11M-PLUS SYSTEM MANAGEMEN	14,360	EY.01.XX	N	B
EY-CC504-L0	RSX-11M-PLUS SYSTEM MANAGEMEN	1,795	EY.01.XX	N	B
EY-CC504-Y0	RSX-11M-PLUS SYSTEM MANAGEMEN	14,360	EY.03.XX	N	B
EY-CC571-E0	RSX-11M+ UTIL & COMM	12,760	EY.01.XX	N	B
EY-CC571-L0	RSX-11M+ UTIL & COMM	1,595	EY.01.XX	N	B
EY-CC571-Y0	RSX-11M+ UTIL & COMM	12,760	EY.03.XX	N	B
EY-CC572-E0	PROG RSX-11M IN FORT/MAC	12,760	EY.01.XX	N	B
EY-CC572-L0	PROG RSX-11M IN FORT/MAC	1,595	EY.01.XX	N	B
EY-CC572-Y0	PROG RSX-11M IN FORT/MAC	12,760	EY.03.XX	N	B
EY-CC573-E0	RSX-11M OPER SYS INTERNALS	14,360	EY.01.XX	N	B
EY-CC573-L0	RSX-11M OPER SYS INTERNALS	1,795	EY.01.XX	N	B
EY-CC573-Y0	RSX-11M OPER SYS INTERNALS	14,360	EY.03.XX	N	B

CUSTOMER TRAINING

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E / U	O E M
EY-CC575-E0	RSX-11M DEVICE DRIVER	14,360	*EY.01.XX*	N	B
EY-CC575-L0	RSX-11M DEVICE DRIVER	1,795	*EY.01.XX*	N	B
EY-CC575-Y0	RSX-11M DEVICE DRIVER	14,360	*EY.03.XX*	N	B
EY-CY412-E0	VAX-11 PASCAL	11,960	*EY.01.XX*	N	B
EY-CY412-L0	VAX-11 PASCAL	1,495	*EY.01.XX*	N	B
EY-CY412-Y0	VAX-11 PASCAL	11,960	*EY.03.XX*	N	B
EY-D183E-IX	TEACH YOURSELF LOTUS 2.0	100	*EY.05.XX*	N	B
EY-D183E-IY	TEACH YOURSELF LOTUS 2.0	100	*EY.05.XX*	N	B
EY-D184E-IX	MANAGING WITH LOTUS 1-2-3	100	*EY.05.XX*	N	B
EY-D184E-IY	MANAGING WITH LOTUS 1-2-3	100	*EY.05.XX*	N	B
EY-D185E-IX	TEACH YOURSELF LOTUS FREELANC	150	*EY.05.XX*	N	B
EY-D185E-IY	TEACH YOURSELF LOTUS FREELANC	150	*EY.05.XX*	N	B
EY-D186E-IX	TEACH YOURSELF DATAEASE	100	*EY.05.XX*	N	B
EY-D186E-IY	TEACH YOURSELF DATAEASE	100	*EY.05.XX*	N	B
EY-D187E-IX	TEACH YOURSELF DBASE III PLUS	100	*EY.05.XX*	N	B
EY-D187E-IY	TEACH YOURSELF DBASE III PLUS	100	*EY.05.XX*	N	B
EY-D188E-IX	TEACH YOURSELF DISPLAYWRITE 4	100	*EY.05.XX*	N	B
EY-D188E-IY	TEACH YOURSELF DISPLAYWRITE 4	100	*EY.05.XX*	N	B
EY-D189E-IX	TEACH YOURSELF DOS 4.0	100	*EY.05.XX*	N	B
EY-D189E-IY	TEACH YOURSELF DOS 4.0	100	*EY.05.XX*	N	B
EY-D190E-IX	TEACH YOURSELF SYMPHONY	100	*EY.05.XX*	N	B
EY-D190E-IY	TEACH YOURSELF SYMPHONY	100	*EY.05.XX*	N	B
EY-D191E-IX	TEACH YOURSELF SUPERCALC 5	100	*EY.05.XX*	N	B
EY-D191E-IY	TEACH YOURSELF SUPERCALC 5	100	*EY.05.XX*	N	B
EY-D192E-IX	TEACH YOURSELF VENTURA PUBLIS	180	*EY.05.XX*	N	B
EY-D192E-IY	TEACH YOURSELF VENTURA PUBLIS	180	*EY.05.XX*	N	B
EY-D194E-IX	TEACH YOURSELF MICROSOFT WORD	100	*EY.05.XX*	N	B
EY-D194E-IY	TEACH YOURSELF MICROSOFT WORD	100	*EY.05.XX*	N	B
EY-D195E-IX	TEACH YOURSELF MULTIMATE ADV	100	*EY.05.XX*	N	B
EY-D195E-IY	TEACH YOURSELF MULTIMATE ADV	100	*EY.05.XX*	N	B
EY-D196E-IX	HOW TO USE YOUR PC/AT	100	*EY.05.XX*	N	B
EY-D196E-IY	HOW TO USE YOUR PC/AT	100	*EY.05.XX*	N	B
EY-D197E-IX	TEACH YOURSELF PAGEMAKER	100	*EY.05.XX*	N	B
EY-D197E-IY	TEACH YOURSELF PAGEMAKER	100	*EY.05.XX*	N	B
EY-D198E-IX	TEACH YOURSELF PARADOX 3.0	100	*EY.05.XX*	N	B
EY-D198E-IY	TEACH YOURSELF PARADOX 3.0	100	*EY.05.XX*	N	B
EY-D199E-IX	TEACH YOURSELF Q & A	100	*EY.05.XX*	N	B
EY-D199E-IY	TEACH YOURSELF Q & A	100	*EY.05.XX*	N	B
EY-D200E-IX	TEACH YOURSELF R:BASE FOR DOX	100	*EY.05.XX*	N	B
EY-D200E-IY	TEACH YOURSELF R:BASE FOR DOS	100	*EY.05.XX*	N	B
EY-D201E-E0	ALL-IN-1 BASIC WPS-PLUS	3,960	*EY.01.XX*	N	B
EY-D201E-L0	ALL-IN-1 BASIC WPS-PLUS	495	*EY.01.XX*	N	B
EY-D201E-Y0	ALL-IN-1 BASIC WPS-PLUS	3,960	*EY.03.XX*	N	B
EY-D202E-E0	ADVANCED WPS-PLUS/VMS V3.0	2,360	*EY.01.XX*	N	B
EY-D202E-L0	ADVANCED WPS-PLUS/VMS V3.0	295	*EY.01.XX*	N	B
EY-D202E-Y0	ADVANCED WPS-PLUS/VMS V3.0	2,360	*EY.03.XX*	N	B
EY-D203E-E0	FUNDAMENTALS OF DECPAGE V3	2,360	*EY.01.XX*	N	B
EY-D203E-L0	FUNDAMENTALS OF DECPAGE V3	295	*EY.01.XX*	N	B
EY-D203E-Y0	FUNDAMENTALS OF DECPAGE V3	2,360	*EY.03.XX*	N	B
EY-D204E-PR	LEARNING MS WINDOWS IN PCSA	240	*EY.05.XX*	N	B
EY-D205E-E0	PAGE LAYOUT AND DESIGN	2,360	*EY.01.XX*	N	B
EY-D205E-L0	PAGE LAYOUT AND DESIGN	295	*EY.01.XX*	N	B
EY-D205E-Y0	PAGE LAYOUT AND DESIGN	2,360	*EY.03.XX*	N	B
EY-D206E-E0	PAGE MAKER V3	3,960	*EY.01.XX*	N	B
EY-D206E-L0	USING PAGEMAKER V3.0	495	*EY.01.XX*	N	B
EY-D206E-Y0	PAGE MAKER V3	3,960	*EY.03.XX*	N	B
EY-D207E-E0	INTERLEAF V4	5,560	*EY.01.XX*	N	B
EY-D207E-L0	INTERLEAF V4	695	*EY.01.XX*	N	B
EY-D207E-Y0	INTERLEAF V4	5,560	*EY.03.XX*	N	B
EY-D208E-E0	USING DECWRITE	7,160	*EY.01.XX*	N	B
EY-D208E-L0	DECWRITE V1.1: USER	895	*EY.01.XX*	N	B
EY-D208E-Y0	USING DECWRITE	7,160	*EY.03.XX*	N	B
EY-D209E-E0	HOW TO USE DECWINDOWS	2,360	*EY.01.XX*	N	B
EY-D209E-L0	HOW TO USE DECWINDOWS	295	*EY.01.XX*	N	B
EY-D209E-Y0	HOW TO USE DECWINDOWS	2,360	*EY.03.XX*	N	B
EY-D210E-E0	BASIC DECDECISION	3,960	*EY.01.XX*	N	B
EY-D210E-L0	BASIC DECDECISION	495	*EY.01.XX*	N	B
EY-D210E-Y0	BASIC DECDECISION	3,960	*EY.03.XX*	N	B
EY-D211E-E0	ELECT MESSAGING MODULARIZED	2,360	*EY.01.XX*	N	B
EY-D211E-L0	ELECT MESSAGING MODULARIZED	295	*EY.01.XX*	N	B
EY-D211E-Y0	ELECT MESSAGING MODULARIZED	2,360	*EY.03.XX*	N	B
EY-D212E-E0	ALL-IN-1 APPLN PROG II	14,360	*EY.01.XX*	N	B
EY-D212E-L0	ALL-IN-1 APPLN PROG II	1,795	*EY.01.XX*	N	B
EY-D212E-Y0	ALL-IN-1 APPLN PROG II	14,360	*EY.03.XX*	N	B
EY-D213E-E0	MAILBUS MGMT I:MESSAGE ROUTER	14,360	*EY.01.XX*	N	B
EY-D213E-L0	MAILBUS MGMT I:MESSAGE ROUTER	1,795	*EY.01.XX*	N	B
EY-D213E-Y0	MAILBUS MGMT I:MESSAGE ROUTER	14,360	*EY.03.XX*	N	B
EY-D214E-E0	MAILBUS OVERVIEW	6,360	*EY.01.XX*	N	B
EY-D214E-S0	MAILBUS OVERVIEW	595	*EY.04.XX*	N	B
EY-D214E-Y0	MAILBUS OVERVIEW	6,360	*EY.03.XX*	N	B
EY-D537E-E0	DECFORMS APP DESIGN/OPTIMIZE	7,960	*EY.01.XX*	N	B
EY-D537E-S0	DECFORMS APP DESIGN/OPTIMIZE	995	*EY.04.XX*	N	B
EY-D537E-Y0	DECFORMS APP DESIGN/OPTIMIZE	7,960	*EY.03.XX*	N	B
EY-D538E-S0	DECFORMS OVVW/DESIGN/OPTIMIZE	1,195	*EY.04.XX*	N	4
EY-D539E-E0	INTRO TO COMPUTER GRAPHICS	7,960	*EY.01.XX*	N	B
EY-D539E-S0	INTRO TO COMPUTER GRAPHICS	995	*EY.04.XX*	N	B
EY-D539E-Y0	INTRO TO COMPUTER GRAPHICS	7,960	*EY.03.XX*	N	B
EY-D541E-E0	DECWINDOWS PROGRAMMING II	14,360	*EY.01.XX*	N	B
EY-D541E-L0	DECWINDOWS PROGRAMMING II	1,795	*EY.01.XX*	N	B
EY-D541E-Y0	DECWINDOWS PROGRAMMING II	14,360	*EY.03.XX*	N	B
EY-D542E-E0	COMP GRAPHICS/DECWINDOWS OVVW	11,160	*EY.01.XX*	N	B
EY-D542E-P0	COMP GRAPHICS/DECWINDOWS OVVW	1,395	*EY.04.XX*	N	B
EY-D542E-Y0	COMP GRAPHICS/DECWINDOWS OVVW	11,160	*EY.03.XX*	N	B
EY-D543E-E0	VAX DBMS PROGRAMMING	12,760	*EY.01.XX*	N	B
EY-D543E-L0	VAX DBMS PROGRAMMING	1,595	*EY.01.XX*	N	B
EY-D543E-Y0	VAX DBMS PROGRAMMING	12,760	*EY.03.XX*	N	B
EY-D544E-E0	VAX SYS V TCP/IP COMMUNICATNS	10,360	*EY.01.XX*	N	B
EY-D544E-L0	VAX SYS V TCP/IP COMMUNICATNS	1,295	*EY.01.XX*	N	B
EY-D544E-Y0	VAX SYS V TCP/IP COMMUNICATNS	10,360	*EY.03.XX*	N	B
EY-D545E-E0	GET STARTED W/VAX DATATRIEVE	10,360	*EY.01.XX*	N	B
EY-D545E-L0	GET STARTED W/VAX DATATRIEVE	1,295	*EY.01.XX*	N	B
EY-D545E-Y0	GET STARTED W/VAX DATATRIEVE	10,360	*EY.03.XX*	N	B
EY-D546E-E0	OSF/MOTIF PROG DECWNDW PROGRS	4,760	*EY.01.XX*	N	B
EY-D546E-S0	OSF/MOTIF PROG DCWNDWS PROGRS	595	*EY.04.XX*	N	B
EY-D546E-Y0	OSF/MOTIF PROG DECWNDW PROGRS	4,760	*EY.03.XX*	N	B
EY-D547E-E0	ULTRIX FOR VMS USERS	6,360	*EY.01.XX*	N	B
EY-D547E-S0	ULTRIX FOR VMS USERS	795	*EY.04.XX*	N	B
EY-D547E-Y0	ULTRIX FOR VMS USERS	6,360	*EY.03.XX*	N	B
EY-D548E-E0	UNIX/ULTRIX SYSTEM OVERVIEW	6,360	*EY.01.XX*	N	B
EY-D548E-S0	UNIX/ULTRIX SYSTEM OVERVIEW	795	*EY.04.XX*	N	B
EY-D548E-Y0	UNIX/ULTRIX SYSTEM OVERVIEW	6,360	*EY.03.XX*	N	B
EY-D549E-E0	PROGRAMMING IN C	12,760	*EY.01.XX*	N	B
EY-D549E-L0	PROGRAMMING IN C	1,595	*EY.01.XX*	N	B
EY-D549E-Y0	PROGRAMMING IN C	12,760	*EY.03.XX*	N	B
EY-D556E-E0	VAX RMS STRUCTURES/UTILITIES	12,760	*EY.01.XX*	N	B
EY-D556E-L0	VAX RMS STRUCTURES/UTILITIES	1,595	*EY.01.XX*	N	B
EY-D556E-Y0	VAX RMS STRUCTURES/UTILITIES	12,760	*EY.03.XX*	N	B
EY-D557E-E0	THE VAX ADA LANGUAGE	12,760	*EY.01.XX*	N	B
EY-D557E-L0	THE VAX ADA LANGUAGE	1,595	*EY.01.XX*	N	B
EY-D557E-Y0	THE VAX ADA LANGUAGE	12,760	*EY.03.XX*	N	B
EY-D559E-E0	LOCAL AREA VAXCLUSTER SYS MGT	13,560	*EY.01.XX*	N	B
EY-D559E-L0	LOCAL AREA VAXCLUSTER SYS MGT	1,695	*EY.01.XX*	N	B
EY-D559E-Y0	LOCAL AREA VAXCLUSTER SYS MGT	13,560	*EY.03.XX*	N	B
EY-D560E-E0	UTILIZING ULTRIX FTRS WITH C	12,760	*EY.01.XX*	N	B
EY-D560E-L0	UTILIZING ULTRIX FTRS WITH C	1,595	*EY.01.XX*	N	B
EY-D560E-Y0	UTILIZING ULTRIX FTRS WITH C	12,760	*EY.03.XX*	N	B
EY-D561E-E0	VAX VECTOR PROC FOR PROGRS	14,360	*EY.01.XX*	N	B
EY-D561E-L0	VAX VECTOR PROC FOR PROGRS	1,795	*EY.01.XX*	N	B
EY-D561E-Y0	VAX VECTOR PROC FOR PROGRS	14,360	*EY.03.XX*	N	B
EY-D562E-E0	VAX SYS V UTILITIES/COMMANDS	12,760	*EY.01.XX*	N	B
EY-D562E-L0	VAX SYS V UTILITIES/COMMANDS	1,595	*EY.01.XX*	N	B
EY-D562E-Y0	VAX SYS V UTILITIES/COMMANDS	12,760	*EY.03.XX*	N	B
EY-D563E-E0	VAX SYSTEM V NETWORK MGT	14,360	*EY.01.XX*	N	B
EY-D563E-L0	VAX SYSTEM V NETWORK MGT	1,795	*EY.01.XX*	N	B
EY-D563E-Y0	VAX SYSTEM V NETWORK MGT	14,360	*EY.03.XX*	N	B
EY-D564E-E0	VAX SYS V ADV C PROGRAMMING	12,760	*EY.01.XX*	N	B
EY-D564E-L0	VAX SYS V ADV C PROGRAMMING	1,595	*EY.01.XX*	N	B
EY-D564E-Y0	VAX SYS V ADV C PROGRAMMING	12,760	*EY.03.XX*	N	B
EY-D565E-E0	VECTOR PROCESSING: TECH OVVW	6,360	*EY.01.XX*	N	B
EY-D565E-S0	VECTOR PROCESSING-TECH OVVW	795	*EY.04.XX*	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O/M
EY-D565E-Y0	VECTOR PROCESSING: TECH OVVW	6,360	EY.03.XX	N	B
EY-D566E-E0	ADV DCL CONCEPTS AND FEATURES	7,960	EY.01.XX	N	B
EY-D566E-S0	ADV DCL CONCEPTS AND FEATURES	995	EY.04.XX	N	B
EY-D566E-Y0	ADV DCL CONCEPTS AND FEATURES	7,960	EY.03.XX	N	B
EY-D567E-E0	VAX DBMS DATABASE ADMIN	14,360	EY.01.XX	N	B
EY-D567E-L0	VAX DBMS DATABASE ADMIN	1,795	EY.01.XX	N	B
EY-D567E-Y0	VAX DBMS DATABASE ADMIN	14,360	EY.03.XX	N	B
EY-D569E-E0	PROGRAMMING WITH DEC GKS	14,360	EY.01.XX	N	B
EY-D569E-L0	PROGRAMMING WITH DEC GKS	1,795	EY.01.XX	N	B
EY-D569E-Y0	PROGRAMMING WITH DEC GKS	14,360	EY.03.XX	N	B
EY-D570E-E0	PROGRAMMING WITH DEC PHIGS	14,360	EY.01.XX	N	B
EY-D570E-L0	PROGRAMMING WITH DEC PHIGS	1,795	EY.01.XX	N	B
EY-D570E-Y0	PROGRAMMING WITH DEC PHIGS	14,360	EY.03.XX	N	B
EY-D571E-E0	ULTRIX SYSTEM MANAGEMENT V4	15,960	EY.01.XX	N	B
EY-D571E-L0	ULTRIX SYSTEM MANAGEMENT V4	1,995	EY.01.XX	N	B
EY-D571E-Y0	ULTRIX SYSTEM MANAGEMENT V4	15,960	EY.03.XX	N	B
EY-D572E-E0	ULTRIX UTIL & COMMANDS V4	12,760	EY.01.XX	N	B
EY-D572E-L0	ULTRIX UTIL & COMMANDS V4	1,595	EY.01.XX	N	B
EY-D572E-Y0	ULTRIX UTIL & COMMANDS V4	12,760	EY.03.XX	N	B
EY-D573E-E0	CDA FUND FOR APP PROGRAMMERS	11,960	EY.01.XX	N	B
EY-D573E-L0	CDA FUND FOR APP PROGRAMMERS	1,495	EY.01.XX	N	B
EY-D573E-Y0	CDA FUND FOR APP PROGRAMMERS	11,960	EY.03.XX	N	B
EY-D574E-E0	DEV PORTABLE APPLICATIONS	7,960	EY.01.XX	N	B
EY-D574E-S0	DEV PORTABLE APPLICATIONS	895	EY.04.XX	N	B
EY-D574E-Y0	DEV PORTABLE APPLICATIONS	7,960	EY.03.XX	N	B
EY-D575E-E0	VMS V5.4 TECH UPDATE SEMINAR	6,360	EY.01.XX	N	B
EY-D575E-S0	VMS V5.4 TECH UPDATE SEMINAR	595	EY.04.XX	N	B
EY-D575E-Y0	VMS V5.4 TECH UPDATE SEMINAR	6,360	EY.03.XX	N	B
EY-D576E-E0	VMS V5.4 TECH UPD SEM VAX9000	6,360	EY.01.XX	N	B
EY-D576E-S0	VMS V5.4 TECH UPD SEM VAX9000	595	EY.04.XX	N	B
EY-D576E-Y0	VMS V5.4 TECH UPD SEM VAX9000	6,360	EY.03.XX	N	B
EY-D582E-E0	VEC PRC/VMS V5.4 TECH VAX9000	7,960	EY.01.XX	N	B
EY-D582E-P0	VEC PRC/VMS V5.4 TECH VAX9000	995	EY.04.XX	N	B
EY-D582E-Y0	VEC PRC/VMS V5.4 TECH VAX9000	7,960	EY.03.XX	N	B
EY-D583E-E0	ULTRIX V4 DIFFERENCES SEMINAR	7,960	EY.01.XX	N	B
EY-D583E-S0	ULTRIX V4 DIFFERENCES SEMINAR	995	EY.04.XX	N	B
EY-D583E-Y0	ULTRIX V4 DIFFERENCES SEMINAR	7,960	EY.03.XX	N	B
EY-D584E-E0	CONCEPTUAL DATABASE DESIGN	9,560	EY.01.XX	N	B
EY-D584E-L0	CONCEPTUAL DATABASE DESIGN	1,195	EY.01.XX	N	B
EY-D584E-Y0	CONCEPTUAL DATABASE DESIGN	9,560	EY.03.XX	N	B
EY-D585E-E0	DATAMODELING TECH (EER-NIAM)	4,760	EY.01.XX	N	N
EY-D585E-L0	DATAMODELING TECH (EER-NIAM)	595	EY.01.XX	N	N
EY-D585E-Y0	DATAMODELING TECH (EER-NIAM)	4,760	EY.03.XX	N	N
EY-D587E-E0	BLG IMAGE APPS USG DECIMAGE	14,360	EY.01.XX	N	B
EY-D587E-L0	BLG IMAGE APPS USG DECIMAGE	1,795	EY.01.XX	N	B
EY-D587E-Y0	BLG IMAGE APPS USG DECIMAGE	14,360	EY.03.XX	N	B
EY-D588E-E0	DECWNDWS & OSF/MOTIF (R) PROG	14,360	EY.01.XX	N	B
EY-D588E-L0	DECWNDWS & OSF/MOTIF (R) PROG	1,795	EY.01.XX	N	B
EY-D588E-Y0	DECWNDWS & OSF/MOTIF (R) PROG	14,360	EY.03.XX	N	B
EY-D589E-E0	ULTRIX FOR VMS USERS	10,360	EY.01.XX	N	B
EY-D589E-L0	ULTRIX FOR VMS USERS	1,295	EY.01.XX	N	B
EY-D589E-Y0	ULTRIX FOR VMS USERS	10,360	EY.03.XX	N	B
EY-D590E-E0	ULTRIX SYSTEM SECURITY	9,560	EY.01.XX	N	B
EY-D590E-L0	ULTRIX SYSTEM SECURITY	1,195	EY.01.XX	N	B
EY-D590E-Y0	ULTRIX SYSTEM SECURITY	9,560	EY.03.XX	N	B
EY-D591E-E0	ULTRIX PERFORMANCE MGT	9,560	EY.01.XX	N	B
EY-D591E-L0	ULTRIX PERFORMANCE MGT	1,195	EY.01.XX	N	B
EY-D591E-Y0	ULTRIX PERFORMANCE MGT	9,560	EY.03.XX	N	B
EY-D592E-E0	ULTRIX SYS MGT II: SEC & PERF	13,560	EY.01.XX	N	B
EY-D592E-L0	ULTRIX SYS MGT II: SEC & PERF	1,695	EY.01.XX	N	B
EY-D592E-Y0	ULTRIX SYS MGT II: SEC & PERF	13,560	EY.03.XX	N	B
EY-D593E-E0	IMAGING TECHNOLOGIES		EY.01.XX	N	B
EY-D593E-S0	IMAGING TECHNOLOGIES	995	EY.04.XX	N	B
EY-D593E-Y0	IMAGING TECHNOLOGIES		EY.03.XX	N	B
EY-D594E-E0	VAX RDB/VMS ADMINISTRATION	14,360	EY.01.XX	N	B
EY-D594E-L0	VAX RDB/VMS ADMINISTRATION	1,795	EY.01.XX	N	B
EY-D594E-Y0	VAX RDB/VMS ADMINISTRATION	14,360	EY.03.XX	N	B
EY-D595E-E0	RDB/VMS DESIGN	15,960	EY.01.XX	N	B
EY-D595E-L0	RDB/VMS DESIGN	1,995	EY.01.XX	N	B
EY-D595E-Y0	VAX RDB/VMS DESIGN	15,960	EY.03.XX	N	B
EY-D596E-E0	ULTRIX/SQL APP PROGRAMMING	12,760	EY.01.XX	N	B
EY-D596E-L0	ULTRIX/SQL APP PROGRAMMING	1,595	EY.01.XX	N	B
EY-D596E-Y0	ULTRIX/SQL APP PROGRAMMING	12,760	EY.03.XX	N	B
EY-D597E-E0	ULTRIX SYS MGT FOR VMS MGR	12,760	EY.01.XX	N	B
EY-D597E-L0	ULTRIX SYS MGT FOR VMS MGR	1,595	EY.01.XX	N	B
EY-D597E-Y0	ULTRIX SYS MGT FOR VMS MGR	12,760	EY.03.XX	N	B
EY-D598E-E0	USING DECTRACE AND RDB EXPERT	15,960	EY.01.XX	N	B
EY-D598E-L0	USING DECTRACE AND RDB EXPERT	1,995	EY.01.XX	N	B
EY-D598E-Y0	USING DECTRACE AND RDB EXPERT	15,960	EY.03.XX	N	B
EY-D603E-E0	INTRO TO ORACLE/DEVELOPERS	14,360	EY.01.XX	N	B
EY-D603E-L0	INTRO TO ORACLE/DEVELOPERS	1,795	EY.01.XX	N	B
EY-D603E-Y0	INTRO TO ORACLE/DEVELOPERS	14,360	EY.03.XX	N	B
EY-D604E-E0	VAX RDB/VMS APP PROGRAMMING	12,760	EY.01.XX	N	B
EY-D604E-L0	VAX RDB/VMS APP PROGRAMMING	1,595	EY.01.XX	N	B
EY-D604E-Y0	VAX RDB/VMS APP PROGRAMMING	12,760	EY.03.XX	N	B
EY-D607E-E0	DECFORMS APPLICATION PROG	12,760	EY.01.XX	N	B
EY-D607E-L0	DECFORMS APPLICATION PROG	1,595	EY.01.XX	N	B
EY-D607E-Y0	DECFORMS APPLICATION PROG	12,760	EY.03.XX	N	B
EY-D608E-E0	DECWINDOWS OSF/MOTIF(R) OVVW	7,960	EY.01.XX	N	B
EY-D608E-S0	DECWINDOWS OSF/MOTIF(R) OVVW	995	EY.04.XX	N	B
EY-D608E-Y0	DECWINDOWS OSF/MOTIF(R) OVVW	7,960	EY.03.XX	N	B
EY-D609E-E0	DECINTACT APPLN PROGRAMMING	12,760	EY.01.XX	N	B
EY-D609E-L0	DECINTACT APPLN PROGRAMMING	1,595	EY.01.XX	N	B
EY-D609E-Y0	DECINTACT APPLN PROGRAMMING	12,760	EY.03.XX	N	B
EY-D610E-E0	DECMESSAGEQ USAGE DIST APPS	12,760	EY.01.XX	N	B
EY-D610E-L0	DECMESSAGEQ USAGE DIST APPS	1,595	EY.01.XX	N	B
EY-D610E-Y0	DECMESSAGEQ USAGE DIST APPS	12,760	EY.03.XX	N	B
EY-D618E-MT	VAX RDB/VMS APPLN PROG SQL	850	EY.05.XX	N	B
EY-D618E-SP	VAX RDB/VMS APPL PROG USE SQL	195	EY.05.XX	N	B
EY-D618E-TK	VAX RDB/VMS APPLN PROG SQL	850	EY.05.XX	N	B
EY-D619E-MT	MANAGE VMS SYS SECURITY MGTP	2,040	EY.05.XX	N	B
EY-D619E-SP	MANAGE VMS SYS SECURITY ST PK	150	EY.05.XX	N	B
EY-D619E-TK	MANAGE VMS SYS SECURITY TK50	2,040	EY.05.XX	N	B
EY-D626E-PR	LOCAL AREA VAXCLUSTER SYS MGT	900	EY.05.XX	N	B
EY-D627E-MT	UTIL ULTRIX FTRS WITH C MGTP	960	EY.05.XX	N	B
EY-D627E-SP	UTIL ULTRIX FTRS WITH C STPK	200	EY.05.XX	N	B
EY-D627E-TK	UTIL ULTRIX FTRS WITH C TK50	960	EY.05.XX	N	B
EY-D628E-MT	USING VAX DTR/DECWINDOWS MGTP	840	EY.05.XX	N	B
EY-D628E-TK	USING VAX DTR/DECWINDOWS TK50	840	EY.05.XX	N	B
EY-D629E-MT	PROG VAX DTR/DECWINDOWS MGTP	960	EY.05.XX	N	B
EY-D629E-TK	PROG VAX DTR/DECWINDOWS TK50	960	EY.05.XX	N	B
EY-D630E-MT	ULTRIX SYSTEM MGT V4	1,020	EY.05.XX	N	B
EY-D630E-SP	ULTRIX SYSTEM MGT STD PKG	345	EY.05.XX	N	B
EY-D630E-TK	ULTRIX SYSTEM MGT V4 TK50	1,020	EY.05.XX	N	B
EY-D631E-MT	ULTRIX UTIL & COMMANDS V4MGTP	995	EY.05.XX	N	B
EY-D631E-SP	ULTRIX UTIL & COMMANDS V4STPK	345	EY.05.XX	N	B
EY-D631E-TK	ULTRIX UTIL & COMMANDS V4TK50	995	EY.05.XX	N	B
EY-D632E-MT	VMS INTRODUCTORY PACKAGE MGTP	2,282	EY.05.XX	N	B
EY-D632E-TK	VMS INTRODUCTORY PACKAGE TK50	2,282	EY.05.XX	N	B
EY-D633E-PR	GUIDELINES FOR LICENSE MGT	100	EY.05.XX	N	B
EY-DC025-SP	MACRO-11 STD PKG	145	EY.05.XX	N	B
EY-DECPL-AN	SEE EY-EDUPL-AN FOR DBA DISC.	CUSTRG		N	N
EY-E745E-IX	TEACH YOURSELF WORDPERFECT 5.	100	EY.05.XX	N	B
EY-E745E-IY	TEACH YOURSELF WORDPERFECT 5.	100	EY.05.XX	N	B
EY-E746E-IX	ATI TYPING TUTOR	100	EY.05.XX	N	B
EY-E746E-IY	ATI TYPING TUTOR	100	EY.05.XX	N	B
EY-E747E-IX	TEACH YOURSELF LOTUS (2.2)	100	EY.05.XX	N	B
EY-E747E-IY	TEACH YOURSELF LOTUS (2.2)	100	EY.05.XX	N	B
EY-E748E-IX	TEACH YOURSELF DOS 3.3	100	EY.05.XX	N	B
EY-E748E-IY	TEACH YOURSELF DOS 3.3	100	EY.05.XX	N	B
EY-E749E-IX	TEACH YOURSELF DBASE IV	100	EY.05.XX	N	B
EY-E749E-IY	TEACH YOURSELF DBASE IV	100	EY.05.XX	N	B
EY-E750E-IX	TEACH YOURSELF WORDPERFECT 5	100	EY.05.XX	N	B
EY-E750E-IY	TEACH YOURSELF WORDPERFECT 5	100	EY.05.XX	N	B
EY-E752E-SP	C VIDEO WORKSHOP STD PKG	85	EY.05.XX	N	B
EY-E753E-SP	UNIX VIDEO WORKSHOP STD PKG	85	EY.05.XX	N	B
EY-E754E-VH	DECFORMS-DIGITAL NEXT GENERAT	360	EY.05.XX	N	B
EY-E755E-D1	SOLD TO PRENTICE-HALL ONLY	33	EY.05.XX	N	B
EY-E755E-DP	X WINDOW SYSTEM, 2ND EDITION	50	EY.05.XX	N	B
EY-E756E-DP	DTJ VOL 2 NO 3:DECWINDOWS SYS	16	EY.05.XX	N	B

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EY-E757E-D1	SOLD TO PRENTICE-HALL ONLY	32	EY.05.XX	N	B
EY-E757E-DP	X WINDOW SYSTEM TOOLKIT	45	EY.05.XX	N	B
EY-E758E-D1	SOLD TO PRENTICE-HALL ONLY	22	EY.05.XX	N	B
EY-E758E-DP	X/MOTIF QUICK REFERENCE GUIDE	25	EY.05.XX	N	B
EY-E759E-SP	DECWRITE V1.1: USER	225	EY.05.XX	N	B
EY-E759E-TK	DECWRITE V1.1: USER	420	EY.05.XX	N	B
EY-E761E-DP	SW DESIGN TECH LRGE ADA SYS	45	EY.05.XX	N	B
EY-E762E-DP	DTJ VOL. 2 NO. 4: VAX 9000	16	EY.05.XX	N	B
EY-E816E-X0	HARVARD GRAPHICS-PER STUDENT	50	EY.03.XX	N	4
EY-E823E-E0	VAX VTX DESIGN & IMPLEMENT	12,760	EY.01.XX	N	B
EY-E823E-L0	VAX VTX DESIGN & IMPLEMENT	1,595	EY.01.XX	N	B
EY-E823E-Y0	VAX VTS DESIGN & IMPLEMENT	12,760	EY.03.XX	N	B
EY-E828E-E0	MAILBUS: ARCHITECT & SUBSYS	13,560	EY.01.XX	N	B
EY-E828E-S0	MAILBUS: ARCH & SUBSYSTEMS	1,695	EY.04.XX	N	B
EY-E828E-Y0	MAILBUS: ARCHITECT & SUBSYS	13,560	EY.03.XX	N	B
EY-E829E-E0	MAILBUS: TROUBLESHOOT	14,360	EY.01.XX	N	B
EY-E829E-L0	MAILBUS: TROUBLESHOOT	1,795	EY.01.XX	N	B
EY-E829E-S0	MAILBUS: TROUBLESHOOT	1,495	EY.04.XX	N	B
EY-E829E-Y0	MAILBUS: TROUBLESHOOT	14,360	EY.03.XX	N	B
EY-E836E-E0	LOTUS FOR VMS NEW FEATURES	3,960	EY.01.XX	N	B
EY-E836E-L0	LOTUS FOR VAX/VMS NEW FEATURE	495	EY.01.XX	N	B
EY-E836E-Y0	LOTUS FOR VMS NEW FEATURES	3,960	EY.03.XX	N	B
EY-E837E-E0	LOTUS 1-2-3 VAX/VMS INTRODUCT	5,560	EY.01.XX	N	B
EY-E837E-L0	LOTUS 1-2-3 VAX/VMS INTRODUCT	695	EY.01.XX	N	B
EY-E837E-Y0	LOTUS 1-2-3 VAX/VMS INTRODUCT	5,560	EY.03.XX	N	B
EY-E840E-Y0	WCM:STRAT FOR GLOBAL COMPETIT	25,000	EY.03.XX	N	B
EY-E841E-Y0	TOTAL QUALITY MGMT: COMMITMEN	19,900	EY.03.XX	N	B
EY-E842E-Y0	JIT: PATH TO CONTINUE IMPROVE	19,900	EY.03.XX	N	B
EY-E843E-Y0	MRPII:INTEGRATE STRAT FOR MFG	19,900	EY.03.XX	N	B
EY-E844E-Y0	CONCURRENT ENG: TIME-TO-MKT	19,900	EY.03.XX	N	B
EY-E845E-E0	BASESTAR DEVICE ACCESS SW	9,560	EY.01.XX	N	B
EY-E845E-Y0	BASESTAR DEVICE ACCESS SW	9,560	EY.03.XX	N	B
EY-E847E-E0	PCSA SYS MGMT:VMS SRVR,DOS CL	9,560	EY.01.XX	N	B
EY-E847E-S0	PCSA SYS MGMT:VMS SRVR,DOS CL	1,195	EY.04.XX	N	B
EY-E847E-Y0	PCSA SYS MGMT:VMS SRVR,DOS CL	9,560	EY.03.XX	N	B
EY-E849E-E0	PROGRAMMING WITH MERCURY	14,360	EY.01.XX	N	B
EY-E849E-L0	PROGRAMMING WITH MERCURY	1,795	EY.01.XX	N	B
EY-E849E-Y0	PROGRAMMING WITH MERCURY	14,360	EY.03.XX	N	B
EY-E851E-E0	DNA PHASE V	9,560	EY.01.XX	N	B
EY-E851E-S0	DNA PHASE V	1,195	EY.04.XX	N	B
EY-E851E-Y0	DNA PHASE V	9,560	EY.03.XX	N	B
EY-E860E-E0	EDCS II INSTAL & ADMIN SPECIA	9,560	EY.01.XX	N	B
EY-E860E-Y0	EDCS II INSTAL & ADMIN SPECIA	9,560	EY.03.XX	N	B
EY-E861E-E0	EDCS II CUSTOMIZATION SPECIAL	7,960	EY.01.XX	N	B
EY-E861E-Y0	EDCS II CUSTOMIZATION SPECIAL	7,960	EY.03.XX	N	B
EY-E862E-E0	MANAGING DEC/EDI	14,360	EY.01.XX	N	B
EY-E862E-L0	MANAGING DEC/EDI	1,795	EY.01.XX	N	B
EY-E862E-Y0	MANAGING DEC/EDI	14,360	EY.03.XX	N	B
EY-E867E-E0	ULTRIX NETWORK MANAGEMENT	14,360	EY.01.XX	N	B
EY-E867E-L0	ULTRIX NETWORK MANAGEMENT	1,795	EY.01.XX	N	B
EY-E867E-Y0	ULTRIX NETWORK MANAGEMENT	14,360	EY.03.XX	N	B
EY-E868E-E0	DECSYSTEM 5400 DMR	15,960	EY.01.XX	N	B
EY-E868E-L0	DECSYSTEM 5400 DG & MD LV RPR	1,995	EY.01.XX	N	B
EY-E868E-Y0	DECSYSTEM 5400 DMR	15,960	EY.03.XX	N	B
EY-E872E-E0	INTRO TO STRUCTRD ANALY & DSG	7,960	EY.01.XX	N	B
EY-E872E-S0	INTRO TO STRUCTRD ANALY & DSG	995	EY.04.XX	N	B
EY-E872E-Y0	INTRO TO STRUCTRD ANALY & DSG	7,960	EY.03.XX	N	B
EY-E873E-E0	VAX P.S.I. MANAGEMENT	14,360	EY.01.XX	N	B
EY-E873E-L0	VAX P.S.I. MANAGEMENT	1,795	EY.01.XX	N	B
EY-E873E-Y0	VAX P.S.I. MANAGEMENT	14,360	EY.03.XX	N	B
EY-E874E-E0	FDDI TECHNOLOGY OVERVIEW	7,960	EY.01.XX	N	B
EY-E874E-S0	FDDI TECHNOLOGY OVERVIEW	995	EY.04.XX	N	B
EY-E874E-Y0	FDDI TECHNOLOGY OVERVIEW	7,960	EY.03.XX	N	B
EY-E875E-E0	INTRO TO DECNET/OSI PHASE V	7,960	EY.01.XX	N	B
EY-E875E-S0	INTRO TO DECNET/OSI PHASE V	995	EY.04.XX	N	B
EY-E875E-Y0	INTRO TO DECNET/OSI PHASE V	7,960	EY.03.XX	N	B
EY-E876E-E0	DECNET/OSI PHASE V TRANSITION	9,560	EY.01.XX	N	B
EY-E876E-S0	DECNET/OSI PHASE V TRANSITION	1,195	EY.04.XX	N	B
EY-E876E-Y0	DECNET/OSI PHASE V TRANSITION	9,560	EY.03.XX	N	B
EY-E877E-P0	VAX 6XXX TRAINING PACKAGE	5,595	EY.01.XX	N	B
EY-E878E-P0	MICROVAX TRAINING PACKAGE	4,095	EY.01.XX	N	B
EY-E879E-P0	NETWORK TRAINING PACKAGE	6,095	EY.01.XX	N	B
EY-E880E-E0	VT3XX VIDEO TERMINAL MAINT	8,760	EY.01.XX	N	B
EY-E880E-L0	VT3XX VIDEO TERMINAL MAINT	1,095	EY.01.XX	N	B
EY-E880E-Y0	VT3XX VIDEO TERMINAL MAINT	8,760	EY.03.XX	N	B
EY-E881E-E0	RA70/RA90/RA92 DISK MAINT	10,360	EY.01.XX	N	B
EY-E881E-L0	RA70/RA90/RA92 DISK MAINT	1,295	EY.01.XX	N	B
EY-E881E-Y0	RA70/RA90/RA92 DISK MAINT	10,360	EY.03.XX	N	B
EY-E883E-E0	RA60/80/81/82 DISK MAINT	15,960	EY.01.XX	N	B
EY-E883E-L0	RA60/80/81/82 DISK MAINT	1,995	EY.01.XX	N	B
EY-E883E-Y0	RA60/80/81/82 DISK MAINT	15,960	EY.03.XX	N	B
EY-E884E-E0	VAXSTATION 3100/2000 MAINT	10,360	EY.01.XX	N	B
EY-E884E-L0	VAXSTATION 3100/2000 MAINT	1,295	EY.01.XX	N	B
EY-E884E-Y0	VAXSTATION 3100/2000 MAINT	10,360	EY.03.XX	N	B
EY-E885E-E0	VAXSTATION DIAG & MDL LVL RPR	14,360	EY.01.XX	N	B
EY-E885E-L0	VAXSTATION DIAG & MDL LVL RPR	1,795	EY.01.XX	N	B
EY-E885E-Y0	VAXSTATION DIAG & MDL LVL RPR	14,360	EY.03.XX	N	B
EY-E886E-E0	ULTRIX FOR HDW MAINT LEVEL I	15,960	EY.01.XX	N	B
EY-E886E-L0	ULTRIX FOR HDW MAINT LEVEL I	1,995	EY.01.XX	N	B
EY-E886E-Y0	ULTRIX FOR HDW MAINT LEVEL I	15,960	EY.03.XX	N	B
EY-E887E-E0	DECSTATION 3100/2100 MAINT	10,360	EY.01.XX	N	B
EY-E887E-L0	DECSTATION 3100/2100 MAINT	1,295	EY.01.XX	N	B
EY-E887E-Y0	DECSTATION 3100/2100 MAINT	10,360	EY.03.XX	N	B
EY-E888E-E0	DECSYSTEM 5800 DG & MD LV RPR	15,960	EY.01.XX	N	B
EY-E888E-L0	DECSYSTEM 5800 DG & MD LV RPR	1,995	EY.01.XX	N	B
EY-E888E-Y0	DECSYSTEM 5800 DG & MD LV RPR	15,960	EY.03.XX	N	B
EY-E893E-E0	TU/TA 78-79 MAGTAPE MAINT	33,560	EY.01.XX	N	B
EY-E893E-L0	TU/TA 78-79 MAGTAPE MAINT	4,195	EY.01.XX	N	B
EY-E893E-Y0	TU/TA 78-79 MAGTAPE MAINT	33,560	EY.03.XX	N	B
EY-E900E-S0	LEADING THE SUCCESSFUL IS ORG	1,995	EY.04.XX	N	B
EY-E900E-Y0	LEADING THE SUCCESSFUL IS ORG	28,000	EY.03.XX	N	B
EY-E912E-E0	DISASTER RECOVERY PREPAREDNES	7,960	EY.01.XX	N	B
EY-E912E-S0	DISASTER RECOVERY PREPAREDNES	995	EY.04.XX	N	B
EY-E912E-Y0	DISASTER RECOVERY PREPAREDNES	7,960	EY.03.XX	N	B
EY-E919E-S0	COMP SCIENCE:CHALLENGE OF 90S	1,395	EY.04.XX	N	B
EY-E927E-E0	MAC TO VAX INTGN:MAC & 3RD PR	11,160	EY.01.XX	N	B
EY-E927E-S0	MAC TO VAX INTGN:MAC & 3RD PR	1,395	EY.04.XX	N	B
EY-E927E-Y0	MAC TO VAX INTGN:MAC & 3RD PR	11,160	EY.03.XX	N	B
EY-E928E-E0	CLIENT/SERVER COMPUTING	9,560	EY.01.XX	N	B
EY-E928E-S0	CLIENT/SERVER COMPUTING	1,195	EY.04.XX	N	B
EY-E928E-Y0	CLIENT/SERVER COMPUTING	9,560	EY.03.XX	N	B
EY-E933E-E0	NAS TECHNICAL OVERVIEW	7,160	EY.01.XX	N	B
EY-E933E-S0	NAS TECHNICAL OVERVIEW	995	EY.04.XX	N	B
EY-E933E-Y0	NAS TECHNICAL OVERVIEW	7,160	EY.03.XX	N	B
EY-E934E-E0	EMA/DECMCC TECHNICAL OVERVIEW	6,360	EY.01.XX	N	B
EY-E934E-S0	EMA/DECMCC TECHNICAL OVERVIEW	795	EY.04.XX	N	B
EY-E934E-Y0	EMA/DECMCC TECHNICAL OVERVIEW	6,360	EY.03.XX	N	B
EY-E936E-E0	NET TRBLS I:INSTL, OPER, TEST	15,960	EY.01.XX	N	B
EY-E936E-L0	NET TRBLS I:INSTL, OPER, TEST	1,995	EY.01.XX	N	B
EY-E936E-Y0	NET TRBLS I:INSTL, OPER, TEST	15,960	EY.03.XX	N	B
EY-E937E-E0	NET TRBLS II:PRACT FAULT ANAL	15,960	EY.01.XX	N	B
EY-E937E-L0	NET TRBLS II:PRACT FAULT ANAL	1,995	EY.01.XX	N	B
EY-E937E-Y0	NET TRBLS II:PRACT FAULT ANAL	15,960	EY.03.XX	N	B
EY-E938E-E0	TELECOMMUNICATION IN THE 90'S	10,360	EY.01.XX	N	B
EY-E938E-L0	TELECOMMUNICATION IN THE 90'S	1,295	EY.01.XX	N	B
EY-E938E-Y0	TELECOMMUNICATION IN THE 90'S	10,360	EY.03.XX	N	B
EY-E939E-E0	DATA COMM HARDWARE MAINT	33,560	EY.01.XX	N	B
EY-E939E-L0	DATA COMM HARDWARE MAINT	4,195	EY.01.XX	N	B
EY-E939E-Y0	DATA COMM HARDWARE MAINT	33,560	EY.03.XX	N	B
EY-E942E-E0	STRUC ANAL & DSG USG DECDESGN	11,960	EY.01.XX	N	B
EY-E942E-L0	STRUC ANAL & DSG USG DECDESGN	1,495	EY.01.XX	N	B
EY-E942E-Y0	STRUC ANAL & DSG USG DECDESGN	11,960	EY.03.XX	N	B
EY-E945E-E0	DIGITAL'S ENTERPRISE NETWRKNG	9,560	EY.01.XX	N	B
EY-E945E-S0	DIGITAL'S ENTERPRISE NETWRKNG	1,195	EY.04.XX	N	B
EY-E945E-Y0	DIGITAL'S ENTERPRISE NETWRKNG	9,560	EY.03.XX	N	B
EY-EDUPL-AN	1 YR EDUPLAN TRAINING SUBSCRP	15,000		N	N
EY-EDUPL-II	LEVEL II EDUPLAN TRNG SUBSCP	50,000		N	N
EY-EDUPL-TY	2 YR EDUPLAN TRAINING SUBSCRP	150,000		N	N
EY-ETGCN-CN	CUSTOMIZ TRNG SVC CONSULT/HR	165		N	N
EY-ETGFP-PR	CUSTOMIZED TRNG SVCS GRP PROD	CUSTRG		N	N

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O/M
EY-F500E-EO	DISTRIBUTED NC APPLN SERVICE	7,160	EY.01.XX	N	B
EY-F500E-YO	DISTRIBUTED NC APPLN SERVICE	7,160	EY.03.XX	N	B
EY-F501E-EO	BASESTAR GRAPHIC MGMT SYSTEM	11,960	EY.01.XX	N	B
EY-F501E-LO	BASESTAR GRAPHIC MGMT SYSTEM	1,495	EY.01.XX	N	B
EY-F501E-YO	BASESTAR GRAPHIC MGMT SYSTEM	11,960	EY.03.XX	N	B
EY-F503E-EO	MAILBUS: MR/X MANAGEMENT	11,160	EY.01.XX	N	B
EY-F503E-LO	MAILBUS: MR/X MANAGEMENT	1,395	EY.01.XX	N	B
EY-F503E-YO	MAILBUS: MR/X MANAGEMENT	11,160	EY.03.XX	N	B
EY-F505E-EO	C++ FOR NON-C PROGRAMMERS	14,360	EY.01.XX	N	B
EY-F505E-LO	C++ FOR NON-C PROGRAMMERS	1,795	EY.01.XX	N	B
EY-F505E-YO	C++ FOR NON-C PROGRAMMERS	14,360	EY.03.XX	N	B
EY-F506E-EO	C++ FOR C PROGRAMMERS	14,360	EY.01.XX	N	B
EY-F506E-LO	C++ FOR C PROGRAMMERS	1,795	EY.01.XX	N	B
EY-F506E-YO	C++ FOR C PROGRAMMERS	14,360	EY.03.XX	N	B
EY-F507E-EO	DEC TRELLIS OBJECT SYS & OOP	14,360	EY.01.XX	N	B
EY-F507E-LO	DEC TRELLIS OBJECT SYS & OOP	1,795	EY.01.XX	N	B
EY-F507E-YO	DEC TRELLIS OBJECT SYS & OOP	14,360	EY.03.XX	N	B
EY-F508E-EO	PROGRAMMING IN KBMS	14,360	EY.01.XX	N	B
EY-F508E-LO	PROGRAMMING IN KBMS	1,795	EY.01.XX	N	B
EY-F508E-YO	PROGRAMMING IN KBMS	14,360	EY.03.XX	N	B
EY-F509E-EO	LASER OOP FOR EXPERT SYSTEMS	14,360	EY.01.XX	N	B
EY-F509E-LO	LASER OOP FOR EXPERT SYSTEMS	1,795	EY.01.XX	N	B
EY-F509E-YO	LASER OOP FOR EXPERT SYSTEMS	14,360	EY.03.XX	N	B
EY-F510E-EO	INTRODUCE & TRANSFER AI TECH	20,800	EY.01.XX	N	N
EY-F510E-SO	INTRODUCE & TRANSFER AI TECH	2,250	EY.04.XX	N	N
EY-F510E-YO	INTRODUCE & TRANSFER AI TECH	20,800	EY.03.XX	N	N
EY-F511E-EO	OVW OF AI & KNOWLEDGE-BASED	6,400	EY.01.XX	N	N
EY-F511E-SO	OVW OF AI & KNOWLEDGE-BASED	800	EY.04.XX	N	N
EY-F511E-YO	OVW OF AI & KNOWLEDGE-BASED	6,400	EY.03.XX	N	N
EY-F512E-EO	MANAGING KNOWLEDGE-BASED SYS	20,800	EY.01.XX	N	B
EY-F512E-SO	MANAGING KNOWLEDGE-BASED SYS	2,600	EY.04.XX	N	B
EY-F512E-YO	MANAGING KNOWLEDGE-BASED SYS	20,800	EY.03.XX	N	B
EY-F513E-EO	KNOWLEDGE ENG CURRICULUM	252,000	EY.01.XX	N	B
EY-F513E-LO	KNOWLEDGE ENG CURRICULUM	31,500	EY.01.XX	N	B
EY-F513E-YO	KNOWLEDGE ENG CURRICULUM	252,000	EY.03.XX	N	B
EY-F545E-ST	TIMES/LEAD GENERATION/MKT MAP	100	EY.01.XX	N	4
EY-F546E-EO	USING POWERFRAME	6,360	EY.01.XX	N	B
EY-F546E-LO	USING POWERFRAME	795	EY.01.XX	N	B
EY-F546E-YO	USING POWERFRAME	6,360	EY.03.XX	N	B
EY-F547E-EO	A1 DESKTOP FOR DOS: MGMT/CUST	12,760	EY.01.XX	N	4
EY-F547E-LO	A1 DESKTOP FOR DOS: MGMT/CUST	1,595	EY.01.XX	N	4
EY-F547E-YO	A1 DESKTOP FOR DOS: MGMT/CUST	12,760	EY.03.XX	N	4
EY-F548E-EO	DECWRITE V1.1: STYLE FILES	6,360	EY.01.XX	N	B
EY-F548E-LO	DECWRITE V1.1: STYLE FILES	795	EY.01.XX	N	B
EY-F548E-YO	DECWRITE V1.1: STYLE FILES	6,360	EY.03.XX	N	B
EY-F549E-EO	A1 MAIL SERVER FOR VMS SYS MG	11,960	EY.01.XX	N	B
EY-F549E-LO	A1 MAIL SERVER FOR VMS SYS MG	1,495	EY.01.XX	N	B
EY-F549E-YO	A1 MAIL SERVER FOR VMS SYS MG	11,960	EY.03.XX	N	B
EY-F575E-D1	SOLD TO PRENTICE-HALL ONLY	24	EY.05.XX	N	B
EY-F582E-D1	SOLD TO PRENTICE-HALL ONLY	30	EY.05.XX	N	B
EY-F585E-SP	X-WINDOW VIDEO WORKSHOP	55	EY.05.XX	N	B
EY-F585E-VH	X-WINDOW VIDEO WORKSHIP	4,200	EY.05.XX	N	B
EY-F586E-SP	LOTUS FOR VMS INTRODUCTION	125	EY.05.XX	N	B
EY-F586E-TK	LOTUS FOR VMS INTRODUCTION	200	EY.05.XX	N	B
EY-F587E-SP	LOTUS FOR VMS NEW FEATURES	125	EY.05.XX	N	B
EY-F587E-TK	LOTUS FOR VMS NEW FEATURES	200	EY.05.XX	N	B
EY-F588E-DP	TRANS PROC,DATABSE & FAULT TO	16	EY.05.XX	N	B
EY-F589E-D1	SOLD TO PRENTICE-HALL ONLY	27	EY.05.XX	N	B
EY-F589E-DP	BEG GDE TO VAX/VMS UTIL & APP	28	EY.05.XX	N	B
EY-F589E-RA	BEG GUIDE VAX/VMS 2ND ED RX50	20	EY.05.XX	N	B
EY-F590E-D1	SOLD TO PRENTICE-HALL ONLY	33	EY.05.XX	N	B
EY-F590E-DP	OP SYS CONCEPTS:USING VAX/VMS	45	EY.05.XX	N	B
EY-F591E-D1	SOLD TO PRENTICE-HALL ONLY	20	EY.05.XX	N	B
EY-F591E-DP	UNDERSTANDING THE CLOS	27	EY.05.XX	N	B
EY-F592E-DP	WRITE VAX/VMS APPL USE PASCAL	40	EY.05.XX	N	B
EY-F593E-VH	UNIX PACKAGE	3,212	EY.05.XX	N	B
EY-F594E-VH	OFFICE APPLICATION PACKAGE	582	EY.05.XX	N	B
EY-F595E-TK	DECWRITE V1.1 STYLE FILES	225	EY.05.XX	N	B
EY-F596E-PR	A1 MAIL FOR DOS: PC USER	50	EY.05.XX	N	B
EY-F597E-PR	RETAIL 101/SPI	75	EY.05.XX	N	B
EY-F598E-IX	PERSONAL COMPUTER CBI PACKAGE	200	EY.05.XX	N	B
EY-F598E-IY	PERSONAL COMPUTER CBI PACKAGE	200	EY.05.XX	N	B
EY-F600E-TK	DECDECISION V1.1 ADVANCE USER	225	EY.05.XX	N	B
EY-F702E-MT	USING CMS & MMS (SMALL SYS)	300	EY.05.XX	N	B
EY-F702E-TK	USING CMS & MMS (SMALL SYS)	300	EY.05.XX	N	B
EY-F703E-MT	USING CMS & MMS (MID-RANGE)	600	EY.05.XX	N	B
EY-F703E-TK	USING CMS & MMS (MID-RANGE)	600	EY.05.XX	N	B
EY-F704E-MT	USING CMS & MMS (HI-END SYS)	960	EY.05.XX	N	B
EY-F704E-TK	USING CMS & MMS (HI-END SYS)	960	EY.05.XX	N	B
EY-F705E-MT	USING DTM & PCA W/DW (SMALL)	300	EY.05.XX	N	B
EY-F705E-TK	USING DTM & PCA W/DW (SMALL)	300	EY.05.XX	N	B
EY-F706E-MT	USING DTM & PCA W/DW (MID-RG)	600	EY.05.XX	N	B
EY-F706E-TK	USING DTM & PCA W/DW (MID-RG)	600	EY.05.XX	N	B
EY-F707E-MT	USING DTM & PCA W/DW (HI-END)	960	EY.05.XX	N	B
EY-F707E-TK	USING DTM & PCA W/DW (HI-END)	960	EY.05.XX	N	B
EY-F708E-MT	USNG LSE/SCA W/DW (SMALL SYS)	300	EY.05.XX	N	B
EY-F708E-TK	USNG LSE/SCA W/DW (SMALL SYS)	300	EY.05.XX	N	B
EY-F709E-MT	USNG LSE/SCA W/DW (MID-RANGE)	600	EY.05.XX	N	B
EY-F709E-TK	USNG LSE/SCA W/DW (MID-RANGE)	600	EY.05.XX	N	B
EY-F710E-MT	USNG LSE/SCA W/DW (HI-END SY)	960	EY.05.XX	N	B
EY-F710E-TK	USNG LSE/SCA W/DW (HI-END SY)	960	EY.05.XX	N	B
EY-F711E-MT	USNG CMS W/DW (SMALL SYSTEMS)	300	EY.05.XX	N	B
EY-F711E-TK	USNG CMS W/DW (SMALL SYSTEMS)	300	EY.05.XX	N	B
EY-F712E-MT	USNG CMS W/DW (MID-RANGE SYS)	600	EY.05.XX	N	B
EY-F712E-TK	USNG CMS W/DW (MID-RANGE SYS)	600	EY.05.XX	N	B
EY-F713E-MT	USNG CMS W/DW (HI-END SYSTEM)	960	EY.05.XX	N	B
EY-F713E-TK	USNG CMS W/DW (HI-END SYSTEM)	960	EY.05.XX	N	B
EY-F715E-VH	NETWORKING PACKAGE A/V,BOOKS	2,147	EY.05.XX	N	B
EY-F718E-PR	DNA PHASE V ARCHITECTURE TBI	500	EY.05.XX	N	B
EY-F719E-PR	DNS FUNDAMENTALS TBI	450	EY.05.XX	N	B
EY-F720E-SP	CASE SELF-ASSESSMENT STD PKG	250	EY.05.XX	N	B
EY-F720E-VH	CASE SW ENG ASSESSMENT PKG	735	EY.05.XX	N	B
EY-F742E-SO	BUSINESS ARCHITECTURE	1,995	EY.04.XX	N	B
EY-F742E-YO	BUSINESS ARCHITECTURE	28,000	EY.03.XX	N	B
EY-F750E-EO	P'WORKS SYS MGMT: ULTRIX/DOS	15,960	EY.01.XX	N	B
EY-F750E-LO	P'WORKS SYS MGMT: ULTRIX/DOS	1,995	EY.01.XX	N	B
EY-F750E-YO	P'WORKS SYS MGMT: ULTRIX/DOS	15,960	EY.03.XX	N	B
EY-F754E-EO	MGR'S STRUCTRD ANALYSIS & DSG	8,760	EY.01.XX	N	B
EY-F754E-SO	MGR'S STRUCTRD ANALYSIS & DSG	1,095	EY.04.XX	N	B
EY-F754E-YO	MGR'S STRUCTRD ANALYSIS & DSG	8,760	EY.03.XX	N	B
EY-F774E-EO	MANAGING PROJECT WITH QWIKNET	10,360	EY.01.XX	N	B
EY-F774E-LO	MANAGING PROJECT WITH QWIKNET	1,295	EY.01.XX	N	B
EY-F774E-YO	MANAGING PROJECT WITH QWIKNET	10,360	EY.03.XX	N	B
EY-F775E-YO	MANAGING INNOVATION	9,500	EY.03.XX	N	B
EY-F879E-EO	NETWORK MGMT USING DECMCC	15,960	EY.01.XX	N	B
EY-F879E-LO	NETWORK MGMT USING DECMCC	1,995	EY.01.XX	N	B
EY-F879E-YO	NETWORK MGMT USING DECMCC	15,960	EY.03.XX	N	B
EY-F881E-EO	TA90 MAGTAPE MAINTENANCE	15,960	EY.01.XX	N	B
EY-F881E-LO	TA90 MAGTAPE MAINTENANCE	1,995	EY.01.XX	N	B
EY-F881E-YO	TA90 MAGTAPE MAINTENANCE	15,960	EY.03.XX	N	B
EY-F882E-EO	DECSTATION 5000 DG & MD LV RP	10,360	EY.01.XX	N	B
EY-F882E-LO	DECSTATION 5000 DG & MD LV RP	1,295	EY.01.XX	N	B
EY-F882E-YO	DECSTATION 5000 DG & MD LV RP	10,360	EY.03.XX	N	B
EY-F883E-EO	VAX 4000 DIAG & MOD LEV RPR	15,960	EY.01.XX	N	B
EY-F883E-LO	VAX 4000 DIAG & MOD LEV RPR	1,995	EY.01.XX	N	B
EY-F883E-YO	VAX 4000 DIAG & MOD LEV RPR	15,960	EY.03.XX	N	B
EY-F884E-EO	PCLAN/SERVER ADMINISTRATION	7,960	EY.01.XX	N	B
EY-F884E-LO	PCLAN/SERVER ADMINISTRATION	995	EY.01.XX	N	B
EY-F884E-YO	PCLAN/SERVER ADMINISTRATION	7,960	EY.03.XX	N	B
EY-F888E-EO	PWORKS SYS MGT: VMS/MACINTOSH	15,960	EY.01.XX	N	B
EY-F888E-LO	PWORKS SYS MGT: VMS/MACINTOSH	1,995	EY.01.XX	N	B
EY-F888E-YO	PWORKS SYS MGT: VMS/MACINTOSH	15,960	EY.03.XX	N	B
EY-F890E-EO	PATHWRKS VMS SYMGT:DOS CLIENT	15,960	EY.01.XX	N	B
EY-F890E-LO	PATHWRKS VMS SYMGT:DOS CLIENT	1,995	EY.01.XX	N	B
EY-F890E-YO	PATHWRKS VMS SYMGT:DOS CLIENT	15,960	EY.03.XX	N	B
EY-F891E-EO	TELECOMMUNICATIONS SECURITY	8,760	EY.01.XX	N	B
EY-F891E-SO	TELECOMMUNICATIONS SECURITY	1,095	EY.04.XX	N	B
EY-F891E-YO	TELECOMMUNICATIONS SECURITY	8,760	EY.03.XX	N	B
EY-F893E-EO	DECMCC ACCESS MODULE DEVEL	15,960	EY.01.XX	N	B
EY-F893E-LO	DECMCC ACCESS MODULE DEVEL	1,995	EY.01.XX	N	B

CUSTOMER TRAINING

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O/M
EY-F893E-Y0	DECMCC ACCESS MODULE DEVEL	15,960	EY.03.XX	N	B
EY-F894E-E0	COMPUTER AIDED SOFTWARE ENG	7,960	EY.01.XX	N	B
EY-F894E-S0	COMPUTER AIDED SOFTWARE ENG	995	EY.04.XX	N	B
EY-F894E-Y0	COMPUTER AIDED SOFTWARE ENG	7,960	EY.03.XX	N	B
EY-F895E-E0	VAX 9000 UPC MAINTENANCE	20,800	EY.01.XX	N	B
EY-F895E-L0	VAX 9000 UPC MAINTENANCE	2,600	EY.01.XX	N	B
EY-F895E-Y0	VAX 9000 UPC MAINTENANCE	20,800	EY.03.XX	N	B
EY-F896E-E0	VAX 9000 DIAG & MDL LVL RPR	41,600	EY.01.XX	N	B
EY-F896E-L0	VAX 9000 DIAG & MDL LVL RPR	5,200	EY.01.XX	N	B
EY-F896E-Y0	VAX 9000 DIAG & MDL LVL RPR	41,600	EY.03.XX	N	B
EY-F897E-E0	DECNET SECURITY TECH OVERVIEW	9,560	EY.01.XX	N	B
EY-F897E-S0	DECNET SECURITY TECH OVERVIEW	1,195	EY.04.XX	N	B
EY-F897E-Y0	DECNET SECURITY TECH OVERVIEW	9,560	EY.03.XX	N	B
EY-F899E-E0	DNS PLANNING & IMPLEMENTATION	14,360	EY.01.XX	N	B
EY-F899E-L0	DNS PLANNING & IMPLEMENTATION	1,795	EY.01.XX	N	B
EY-F899E-Y0	DNS PLANNING & IMPLEMENTATION	14,360	EY.03.XX	N	B
EY-F900E-E0	VAX 6500 DIAG & MOD LVL RPR	19,160	EY.01.XX	N	B
EY-F900E-L0	VAX 6500 DIAG & MOD LVL RPR	2,395	EY.01.XX	N	B
EY-F900E-Y0	VAX 6500 DIAG & MOD LVL RPR	19,160	EY.03.XX	N	B
EY-F901E-E0	VAX 6XXX DIAG & MOD LVL RPR	38,360	EY.01.XX	N	B
EY-F901E-L0	VAX 6XXX DIAG & MOD LVL RPR	4,795	EY.01.XX	N	B
EY-F901E-Y0	VAX 6XXX DIAG & MOD LVL RPR	38,360	EY.03.XX	N	B
EY-F902E-E0	MSU - PRINCIPLES OF OPERATION	14,360	EY.01.XX	N	B
EY-F902E-L0	MSU - PRINCIPLES OF OPERATION	1,795	EY.01.XX	N	B
EY-F902E-Y0	MSU - PRINCIPLES OF OPERATION	14,360	EY.03.XX	N	B
EY-G962E-PK	ICONAUTHOR/10 RUN-TIME SYS	500	EY.05.XX	N	B
EY-G964E-PR	PROGRAMMING IN BLISS	300	EY.05.XX	N	B
EY-G972E-TK	INTRO UNIX(R) FILE SYS MGT	650	EY.05.XX	N	B
EY-G973E-TK	UNIX(R) VI TEXT EDITOR	650	EY.05.XX	N	B
EY-G975E-MT	PROGRAMMING IN FORTRAN	900	EY.05.XX	N	B
EY-G975E-SP	PROGRAMMING IN FORTRAN	275	EY.05.XX	N	B
EY-G975E-TK	PROGRAMMING IN FORTRAN	900	EY.05.XX	N	B
EY-G978E-TK	UNIX(R) FUNDAMENTALS	650	EY.05.XX	N	B
EY-G979E-TK	UNIX(R) SYSTEM ADMINISTRATION	650	EY.05.XX	N	B
EY-G980E-TK	UNIX(R) TEXT PROCESSING	650	EY.05.XX	N	B
EY-G981E-TK	CDA FUND APP DEVRS-VMS	960	EY.05.XX	N	B
EY-G982E-TK	CDA FUND APP DEVRS-RISC/ULTRX	960	EY.05.XX	N	B
EY-G983E-TK	UNIX(R) CBI PACKAGE	2,500	EY.05.XX	N	B
EY-G984E-TK	CDA FUND APP DEVRS-VAX/ULTRIX	960	EY.05.XX	N	B
EY-G986E-E0	VMS SYSTEM & NETWORK MGT I	13,560	EY.01.XX	N	B
EY-G986E-L0	VMS SYSTEM & NETWORK MGT I	1,695	EY.01.XX	N	B
EY-G986E-Y0	VMS SYSTEM & NETWORK MGT I	13,560	EY.03.XX	N	B
EY-G987E-E0	VMS SYSTEM & NETWORK MGT II	15,160	EY.01.XX	N	B
EY-G987E-L0	VMS SYSTEM & NETWORK MGT II	1,895	EY.01.XX	N	B
EY-G987E-Y0	VMS SYSTEM & NETWORK MGT II	15,160	EY.03.XX	N	B
EY-G988E-E0	VMS SYSTEM & NETWORK MGT III	15,160	EY.01.XX	N	B
EY-G988E-L0	VMS SYSTEM & NETWORK MGT III	1,895	EY.01.XX	N	B
EY-G988E-Y0	VMS SYSTEM & NETWORK MGT III	15,160	EY.03.XX	N	B
EY-G990E-EQ	VMS SKILLS FOR USERS	7,160	EY.01.XX	N	B
EY-G990E-L0	VMS SKILLS FOR USERS	895	EY.01.XX	N	B
EY-G990E-Y0	VMS SKILLS FOR USERS	7,160	EY.03.XX	N	B
EY-G992E-E0	VMS FOR PROGRAMMERS	13,560	EY.01.XX	N	B
EY-G992E-L0	VMS FOR PROGRAMMERS	1,695	EY.01.XX	N	B
EY-G992E-Y0	VMS FOR PROGRAMMERS	13,560	EY.03.XX	N	B
EY-G993E-E0	VMS FOR OPERATORS	11,960	EY.01.XX	N	B
EY-G993E-L0	VMS FOR OPERATORS	1,495	EY.01.XX	N	B
EY-G993E-Y0	VMS FOR OPERATORS	11,960	EY.03.XX	N	B
EY-G994E-E0	UNIX(R) SHELL PROGRAMMING	10,360	EY.01.XX	N	B
EY-G994E-L0	UNIX(R) SHELL PROGRAMMING	1,295	EY.01.XX	N	B
EY-G994E-Y0	UNIX(R) SHELL PROGRAMMING	10,360	EY.03.XX	N	B
EY-G996E-E0	ULTRIX DEVICE DRIVER	14,360	EY.01.XX	N	B
EY-G996E-L0	ULTRIX DEVICE DRIVER	1,795	EY.01.XX	N	B
EY-G996E-Y0	ULTRIX DEVICE DRIVER	14,360	EY.03.XX	N	B
EY-G998E-E0	OSF/1(R) INTERNALS	9,560	EY.01.XX	N	B
EY-G998E-S0	OSF/1(R) INTERNALS	1,195	EY.04.XX	N	B
EY-G998E-Y0	OSF/1(R) INTERNALS	9,560	EY.03.XX	N	B
EY-G999E-E0	OSF/1 (R) TECH OVERVIEW	2,800	EY.01.XX	N	B
EY-G999E-S0	OSF/1 (R) TECH OVERVIEW	350	EY.04.XX	N	B
EY-G999E-Y0	OSF/1 (R) TECH OVERVIEW	2,800	EY.03.XX	N	B
EY-H001E-E0	OSF/DCE (TM) TECHNICAL SEM	2,800	EY.01.XX	N	B
EY-H001E-S0	OSF/DCE (TM) TECHNICAL SEM	350	EY.04.XX	N	B
EY-H001E-Y0	OSF/DCE (TM) TECHNICAL SEM	2,800	EY.03.XX	N	B
EY-H002E-E0	GET START ULTRIX WORKSTATIONS	7,960	EY.01.XX	N	B
EY-H002E-L0	GET START ULTRIX WORKSTATIONS	995	EY.01.XX	N	B
EY-H002E-Y0	GET START ULTRIX WORKSTATIONS	7,960	EY.03.XX	N	B
EY-H006E-E0	DECTP PROGRAMMING WORKSHOP	15,960	EY.01.XX	N	B
EY-H006E-L0	DECTP PROGRAMMING WORKSHOP	1,995	EY.01.XX	N	B
EY-H006E-Y0	DECTP PROGRAMMING WORKSHOP	15,960	EY.03.XX	N	B
EY-H007E-E0	VAX CDD/PLUS DESIGN AND ADMIN	13,560	EY.01.XX	N	B
EY-H007E-S0	VAX CDD/PLUS DESIGN AND ADMIN	1,695	EY.04.XX	N	B
EY-H007E-Y0	VAX CDD/PLUS DESIGN AND ADMIN	13,560	EY.03.XX	N	B
EY-H010E-E0	IMPLEMENT DECTP APPLICATIONS	12,760	EY.01.XX	N	B
EY-H010E-S0	IMPLEMENT DECTP APPLICATIONS	1,595	EY.04.XX	N	B
EY-H010E-Y0	IMPLEMENT DECTP APPLICATIONS	12,760	EY.03.XX	N	B
EY-H011E-E0	ULTRIX VERSION 4 INTERNALS	9,560	EY.01.XX	N	B
EY-H011E-S0	ULTRIX VERSION 4 INTERNALS	1,195	EY.04.XX	N	B
EY-H011E-Y0	ULTRIX VERSION 4 INTERNALS	9,560	EY.03.XX	N	B
EY-H468E-T1	CTP DECWRITE INITIATION FEE	15,000		3	B
EY-H468E-T2	CTP DECWRITE USER INSTR MAT'L	2,950		3	N
EY-H468E-T3	CTP DECWRITE UPDATE & SUPPORT	7,500		3	N
EY-H468E-T4	CTP DECWRITE USER INSTR TRAIN	3,350		3	N
EY-H468E-T5	CTP DECWRITE STD 50 COPIES	2,000		3	N
EY-H468E-T6	CTP DECWRITE STD 100 COPIES	4,000		3	N
EY-H468E-T7	CTP DECWRITE RIGHT TO COPY	20		3	N
EY-H470E-VH	MG DYNAMICS IN STRATEGIC CHG	890	EY.05.XX	N	B
EY-H471E-E0	BASIC WPS-PLUS FOR VMS V4.0	3,960	EY.01.XX	N	B
EY-H471E-L0	BASIC WPS-PLUS FOR VMS V4.0	495	EY.01.XX	N	B
EY-H471E-Y0	BASIC WPS-PLUS FOR VMS V4.0	3,960	EY.03.XX	N	B
EY-H472E-E0	ADVANCED WPS-PLUS/VMS V4	3,960	EY.01.XX	N	B
EY-H472E-L0	ADVANCED WPS-PLUS/VMS V4	495	EY.01.XX	N	B
EY-H472E-Y0	ADVANCED WPS-PLUS/VMS V4	3,960	EY.03.XX	N	B
EY-H473E-E0	DECPRESENT V1.0: USER	5,560	EY.01.XX	N	B
EY-H473E-L0	DECPRESENT V1.0: USER	695	EY.01.XX	N	B
EY-H473E-Y0	DECPRESENT V1.0: USER	5,560	EY.03.XX	N	B
EY-H474E-E0	DECDECISION V1.1 ADVANCE USER	6,360	EY.01.XX	N	B
EY-H474E-L0	DECDECISION V1.1 ADVANCE USER	795	EY.01.XX	N	B
EY-H474E-Y0	DECDECISION V1.1 ADVANCE USER	6,360	EY.03.XX	N	B
EY-H475E-S0	QUALITY TEAMWORK	675	EY.04.XX	N	B
EY-H475E-Y0	QUALITY TEAMWORK	13,500	EY.03.XX	N	B
EY-H476E-E0	TIME MGMT: WORKING SMARTER	5,560	EY.01.XX	N	B
EY-H476E-L0	TIME MANAGEMENT:WORK SMARTER	695	EY.01.XX	N	B
EY-H476E-Y0	TIME MGMT: WORKING SMARTER	5,560	EY.03.XX	N	B
EY-H477E-E0	MGE CHG:STRAT ACHIEV ORG GOAL	10,360	EY.01.XX	N	B
EY-H477E-L0	MNG CHG:STRAT ACHIEV ORG GOAL	1,295	EY.01.XX	N	B
EY-H477E-Y0	MGE CHG:STRAT ACHIEV ORG GOAL	10,360	EY.03.XX	N	B
EY-H478E-E0	TOP MAPPING	8,760	EY.01.XX	N	B
EY-H478E-L0	TOP MAPPING	1,095	EY.01.XX	N	B
EY-H478E-Y0	TOP MAPPING	8,760	EY.03.XX	N	B
EY-H479E-E0	INTRO TO DIGITAL STD MUMPS	14,360	EY.01.XX	N	B
EY-H479E-L0	INTRO TO DIGITAL STD MUMPS	1,795	EY.01.XX	N	B
EY-H479E-Y0	INTRO TO DIGITAL STD MUMPS	14,360	EY.03.XX	N	B
EY-H480E-E0	VAX DSM FOR PROGRAMMERS	14,360	EY.01.XX	N	B
EY-H480E-L0	VAX DSM FOR PROGRAMMERS	1,795	EY.01.XX	N	B
EY-H480E-Y0	VAX DSM FOR PROGRAMMERS	14,360	EY.03.XX	N	B
EY-H481E-E0	CAPITAL MARKETS	11,160	EY.01.XX	N	B
EY-H481E-L0	CAPITAL MARKETS	1,395	EY.01.XX	N	B
EY-H481E-Y0	CAPITAL MARKETS	11,160	EY.03.XX	N	B
EY-H482E-E0	MANAGERIAL FINANCE& FIN MODEL	11,160	EY.01.XX	N	B
EY-H482E-L0	MANAGERIAL FINANCE& FIN MODEL	1,395	EY.01.XX	N	B
EY-H482E-Y0	MANAGERIAL FINANCE& FIN MODEL	11,160	EY.03.XX	N	B
EY-H483E-E0	ADVANCED MANAGERIAL FINANCE	11,160	EY.01.XX	N	B
EY-H483E-L0	ADVANCED MANAGERIAL FINANCE	1,395	EY.01.XX	N	B
EY-H483E-Y0	ADVANCED MANAGERIAL FINANCE	11,160	EY.03.XX	N	B
EY-H484E-E0	MAILBUS FUNDAMENTALS	14,360	EY.01.XX	N	B
EY-H484E-L0	MAILBUS FUNDAMENTALS	1,795	EY.01.XX	N	B
EY-H484E-Y0	MAILBUS FUNDAMENTALS	14,360	EY.03.XX	N	B
EY-H485E-E0	COMPOUND DOCUMENT ARCHITECTUR	7,160	EY.01.XX	N	B
EY-H485E-L0	COMPOUND DOCUMENT ARCHITECTUR	895	EY.01.XX	N	B
EY-H485E-Y0	COMPOUND DOCUMENT ARCHITECTUR	7,160	EY.03.XX	N	B
EY-H487E-E0	MAILBUS TROUBLESHOOTING	15,960	EY.01.XX	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O E M
EY-H487E-L0	MAILBUS TROUBLESHOOTING	1,995	EY.01.XX	N	B
EY-H487E-Y0	MAILBUS TROUBLESHOOTING	15,960	EY.03.XX	N	B
EY-H488E-E0	INTRODUCTION TO MS/DOS PC	3,960	EY.01.XX	N	B
EY-H488E-L0	INTRODUCTION TO MS/DOS PC	495	EY.01.XX	N	B
EY-H488E-Y0	INTRODUCTION TO MS/DOS PC	3,960	EY.03.XX	N	B
EY-H490E-E0	USING DECWINDOWS	2,360	EY.01.XX	N	B
EY-H490E-L0	USING DECWINDOWS	295	EY.01.XX	N	B
EY-H490E-Y0	USING DECWINDOWS	2,360	EY.03.XX	N	B
EY-H491E-L0	SALES COMMUNICATIONS	525	EY.01.XX	N	B
EY-H492E-E0	NAS/API AND ROADMAP COURSE	8,760	EY.01.XX	N	B
EY-H492E-L0	NAS/API AND ROADMAP COURSE	1,095	EY.01.XX	N	B
EY-H492E-Y0	NAS/API AND ROADMAP COURSE	8,760	EY.03.XX	N	B
EY-H493E-E0	SCO UNIX SYS ADMINISTRATION	4,400	EY.01.XX	N	B
EY-H493E-L0	SCO UNIX SYS ADMINISTRATION	895	EY.01.XX	N	B
EY-H493E-Y0	SCO UNIX SYS ADMINISTRATION	4,400	EY.03.XX	N	B
EY-H494E-E0	SUPPORT APPLICATIONDEC 433MP	2,600	EY.01.XX	N	B
EY-H494E-L0	SUPPORT APPLICATIONDEC 433MP	695	EY.01.XX	N	B
EY-H494E-Y0	SUPPORT APPLICATIONDEC 433MP	2,600	EY.03.XX	N	B
EY-H495E-E0	WORDPERFECT/ALL-IN-1: INTRO	3,960	EY.01.XX	N	B
EY-H495E-L0	WORDPERFECT/ALL-IN-1: INTRO	495	EY.01.XX	N	B
EY-H495E-Y0	WORDPERFECT/ALL-IN-1: INTRO	3,960	EY.03.XX	N	B
EY-H496E-E0	ADVANCED WORDPERFECT/ALL-IN-1	2,360	EY.01.XX	N	B
EY-H496E-L0	ADVANCED WORDPERFECT/ALL-IN-1	295	EY.01.XX	N	B
EY-H496E-Y0	ADVANCED WORDPERFECT/ALL-IN-1	2,360	EY.03.XX	N	B
EY-H497E-E0	MASS-11 WP FOR VMS: BASIC WP	3,960	EY.01.XX	N	B
EY-H497E-L0	MASS-11 WP FOR VMS: BASIC WP	495	EY.01.XX	N	B
EY-H497E-Y0	MASS-11 WP FOR VMS: BASIC WP	3,960	EY.03.XX	N	B
EY-H502E-E0	ULTRIX INTERNALS	15,960	EY.01.XX	N	B
EY-H502E-L0	ULTRIX INTERNALS	1,995	EY.01.XX	N	B
EY-H502E-Y0	ULTRIX INTERNALS	15,960	EY.03.XX	N	B
EY-H503E-Y0	EXEC FINANCE CUSTOM SEM WKSHP	20,000	EY.03.XX	N	B
EY-H506E-S0	BLDG WORLD CLASS FINANCE ORG	1,695	EY.04.XX	N	B
EY-H506E-Y0	BLDG WORLD CLASS FINANCE ORG	33,900	EY.03.XX	N	B
EY-H509E-S0	SALES NETWORK TRG-SNT/OEMS	50	EY.04.XX	N	B
EY-H510E-S0	DESKTOP INTEGRATION SEMINAR	250	EY.04.XX	N	B
EY-H518E-L0	ELECTRONIC CONNECTION	100	EY.01.XX	N	B
EY-H524E-L0	NTWK APPLN INTEGRATE PATHWORK	CUSTRG	EY.01.XX	N	B
EY-H873E-DP	COMPREHENSIVE GDE TO RDB/VMS	35	EY.05.XX	N	B
EY-H874E-DP	PRACTICAL KNOWLED ENGINEERING	29	EY.05.XX	N	B
EY-H875E-DP	MIT PROJECT ATHENA EDU COMPUT	29	EY.05.XX	N	B
EY-H876E-DP	DTJ FIBER DIST DATA INTERFACE	16	EY.05.XX	N	B
EY-H877E-SP	BACKUP PERFORMANCE	25	EY.05.XX	N	B
EY-H877E-VH	BACKUP PERFORMANCE	360	EY.05.XX	N	B
EY-H878E-DP	ENTERPRISE NETWORKING	30	EY.05.XX	N	B
EY-H879E-TK	DECPRESENT V1.0: USER	295	EY.05.XX	N	B
EY-H880E-DP	RELIABLE COMPUTER SYSTEMS	65	EY.05.XX	N	B
EY-H881E-SP	DISK I/O SUBSYSTEM PERFORMANC	25	EY.05.XX	N	B
EY-H881E-VH	DISK I/O SUBSYSTEM PERFORMANC	360	EY.05.XX	N	B
EY-H882E-D1	SOLD TO PRENTICE-HALL ONLY	35	EY.05.XX	N	B
EY-H882E-DP	DECNET PHASE V: OSI IMPLEMENT	50	EY.05.XX	N	B
EY-H888E-VH	UNIX VIDEO PACKAGE	7,500	EY.05.XX	N	B
EY-H889E-DP	DTJ:IMAGING TERMINALS & PRINT	16	EY.05.XX	N	B
EY-H890E-DP	DTJ VOL 3 NO 3:VAXCLUSTER SYS	16	EY.05.XX	N	B
EY-H892E-DP	ART OF TECHNICAL DOCUMENTATIO	29	EY.05.XX	N	B
EY-H893E-D1	SOLD TO PRENTICE-HALL ONLY	45	EY.05.XX	N	B
EY-H893E-D2	SOLD TO AT&T ONLY	13	EY.05.XX	N	B
EY-H893E-DP	USING MS-DOS KERMIT, 2ND ED	35	EY.05.XX	N	B
EY-H894E-D1	SOLD TO PRENTICE-HALL ONLY	20	EY.05.XX	N	B
EY-H894E-DP	DEVELOPING INT'L USER INFO	25	EY.05.XX	N	B
EY-H895E-DP	PRODUCTION SW THAT WORKS	25	EY.05.XX	N	B
EY-H901E-E0	ADV SLS CONCEPT & TROUBLESHOO	11,960	EY.01.XX	N	B
EY-H901E-L0	ADV SLS CONCEPT & TROUBLESHOO	1,495	EY.01.XX	N	B
EY-H901E-Y0	ADV SLS CONCEPT & TROUBLESHOO	11,960	EY.03.XX	N	B
EY-H902E-E0	MFG IN A TEAM ENVIRONMENT	15,160	EY.01.XX	N	B
EY-H902E-L0	MFG IN A TEAM ENVIRONMENT	1,895	EY.01.XX	N	B
EY-H902E-Y0	MFG IN A TEAM ENVIRONMENT	15,160	EY.03.XX	N	B
EY-H903E-E0	ADDING TOOLS TO POWERFRAME	15,960	EY.01.XX	N	B
EY-H903E-L0	ADDING TOOLS TO POWERFRAME	1,995	EY.01.XX	N	B
EY-H903E-Y0	ADDING TOOLS TO POWERFRAME	15,960	EY.03.XX	N	B
EY-H904E-E0	PCSA: BASIC USER	2,360	EY.01.XX	N	B
EY-H904E-L0	PCSA: BASIC USER	295	EY.01.XX	N	B
EY-H904E-Y0	PCSA: BASIC USER	2,360	EY.03.XX	N	B
EY-H905E-PR	PATHWORKS FOR DOS & OS/2 USER	50	EY.05.XX	N	B
EY-H906E-E0	DIRECT MARKETING WORKSHOP	4,000	EY.01.XX	N	B
EY-H906E-L0	DIRECT MARKETING WORKSHOP	600	EY.01.XX	N	B
EY-H906E-Y0	DIRECT MARKETING WORKSHOP	4,000	EY.03.XX	N	B
EY-H907E-E0	NETWORK UNIVERSITY	6,800	EY.01.XX	N	B
EY-H907E-L0	NETWORK UNIVERSITY	850	EY.01.XX	N	B
EY-H907E-Y0	NETWORK UNIVERSITY	6,800	EY.03.XX	N	B
EY-H908E-E0	ULTRIX BOOTCAMP FOR RESELLERS	4,000	EY.01.XX	N	B
EY-H908E-L0	ULTRIX BOOTCAMP FOR RESELLERS	500	EY.01.XX	N	B
EY-H908E-Y0	ULTRIX BOOTCAMP FOR RESELLERS	4,000	EY.03.XX	N	B
EY-H909E-E0	MANAGING LIGHTS OUT COMPUTING	11,160	EY.01.XX	N	B
EY-H909E-S0	MANAGING LIGHTS OUT COMPUTING	1,395	EY.04.XX	N	B
EY-H909E-Y0	MANAGING LIGHTS OUT COMPUTING	11,160	EY.03.XX	N	B
EY-H910E-L0	BASIC PROBLEM SOLVE TECHNIQUE	1,195	EY.01.XX	N	B
EY-H910E-S0	BASIC PROBLEM SOLVING TECHNIQ	1,175	EY.04.XX	N	B
EY-H910E-Y0	BASIC PROBLEM SOLVE TECHNIQUE	10,360	EY.03.XX	N	B
EY-H911E-E0	PROJECT MGMT FUNDAMENTALS	7,160	EY.01.XX	N	B
EY-H911E-L0	PROJECT MGMT FUNDAMENTALS	895	EY.01.XX	N	B
EY-H911E-Y0	PROJECT MGMT FUNDAMENTALS	7,160	EY.03.XX	N	B
EY-H912E-E0	COPING WITH STRESS	5,560	EY.01.XX	N	B
EY-H912E-L0	COPING WITH STRESS	695	EY.01.XX	N	B
EY-H912E-Y0	COPING WITH STRESS	5,560	EY.03.XX	N	B
EY-H913E-E0	COMMUNICATIONS SKILLS	8,760	EY.01.XX	N	B
EY-H913E-L0	COMMUNICATIONS SKILLS	1,095	EY.01.XX	N	B
EY-H913E-Y0	COMMUNICATIONS SKILLS	8,760	EY.03.XX	N	B
EY-H914E-E0	ESSENTIALS OF NEGOTIATION	7,160	EY.01.XX	N	B
EY-H914E-L0	ESSENTIALS OF NEGOTIATION	895	EY.01.XX	N	B
EY-H914E-Y0	ESSENTIALS OF NEGOTIATION	7,160	EY.03.XX	N	B
EY-H915E-E0	EFFECTIVE PRESENTATIONS I	7,160	EY.01.XX	N	B
EY-H915E-L0	EFFECTIVE PRESENTATIONS I	895	EY.01.XX	N	B
EY-H915E-Y0	EFFECTIVE PRESENTATIONS I	7,160	EY.03.XX	N	B
EY-H916E-E0	ADVANCED PRESENTATION SKILL	8,760	EY.01.XX	N	B
EY-H916E-L0	ADVANCED PRESENTATION SKILL	1,095	EY.01.XX	N	B
EY-H916E-Y0	ADVANCED PRESENTATION SKILL	8,760	EY.03.XX	N	B
EY-H917E-E0	UNDERSTD DYNAMICS OF DIFFEREN	7,160	EY.01.XX	N	B
EY-H917E-L0	UNDERSTD DYNAMICS OF DIFFEREN	895	EY.01.XX	N	B
EY-H917E-Y0	UNDERSTD DYNAMICS OF DIFFEREN	7,160	EY.03.XX	N	B
EY-H918E-E0	SKILLS ASSESSMENT CAREER MGT	7,160	EY.01.XX	N	B
EY-H918E-L0	SKILLS ASSESSMENT CAREER MGT	895	EY.01.XX	N	B
EY-H918E-Y0	SKILLS ASSESSMENT CAREER MGT	7,160	EY.03.XX	N	B
EY-H919E-E0	TRAIN THE TRAINER	12,760	EY.01.XX	N	B
EY-H919E-L0	TRAIN THE TRAINER	1,595	EY.01.XX	N	B
EY-H919E-Y0	TRAIN THE TRAINER	12,760	EY.03.XX	N	B
EY-H920E-L0	CREATE BUS EXCEL W/QUAL IMPRV	795	EY.01.XX	N	B
EY-H920E-S0	CREATING BUSINESS EXCELLENCE	675	EY.04.XX	N	B
EY-H920E-Y0	CREATE BUS EXCEL W/QUAL IMPRV	13,500	EY.03.XX	N	B
EY-H921E-L0	CONTINU PROCES IMPRV BREAKTHR	795	EY.01.XX	N	B
EY-H921E-S0	CONTINUE PROCESS IMPROVEMENT	675	EY.04.XX	N	B
EY-H921E-Y0	CONTINU PROCES IMPRV BREAKTHR	13,500	EY.03.XX	N	B
EY-H922E-E0	ADV PROJ MGMT: MGE PROJ PLANS	11,960	EY.01.XX	N	B
EY-H922E-L0	ADV PROJ MGMT: MGE PROJ PLANS	1,495	EY.01.XX	N	B
EY-H922E-Y0	ADV PROJ MGMT: MGE PROJ PLANS	11,960	EY.03.XX	N	B
EY-H923E-E0	MANAGING PROJECT MANAGERS	8,760	EY.01.XX	N	B
EY-H923E-L0	MANAGING PROJECT MANAGERS	1,095	EY.01.XX	N	B
EY-H923E-Y0	MANAGING PROJECT MANAGERS	8,760	EY.03.XX	N	B
EY-H924E-E0	IMPL CHG: TACTICS FOR SUCCESS	8,760	EY.01.XX	N	B
EY-H924E-L0	IMPL CHG: TACTICS FOR SUCCESS	1,095	EY.01.XX	N	B
EY-H924E-Y0	IMPL CHG: TACTICS FOR SUCCESS	8,760	EY.03.XX	N	B
EY-H925E-E0	TECHNIQUES FOR EMPOWERMENT	7,160	EY.01.XX	N	B
EY-H925E-L0	TECHNIQUES FOR EMPOWERMENT	895	EY.01.XX	N	B
EY-H925E-Y0	TECHNIQUES FOR EMPOWERMENT	7,160	EY.03.XX	N	B
EY-H926E-E0	BUSINESS DEV FOR DISTRIBUTORS	19,160	EY.01.XX	N	B
EY-H926E-S0	BUSINESS DEV FOR DISTRIBUTORS	2,395	EY.04.XX	N	B
EY-H926E-Y0	BUSINESS DEV FOR DISTRIBUTORS	19,160	EY.03.XX	N	B
EY-H927E-E0	PRINC OF INSTRUCTIONAL DESIGN	11,960	EY.01.XX	N	B
EY-H927E-L0	PRINC OF INSTRUCTIONAL DESIGN	1,495	EY.01.XX	N	B
EY-H927E-Y0	PRINC OF INSTRUCTIONAL DESIGN	11,960	EY.03.XX	N	B
EY-H928E-S0	DISTRIBUTION UPDATE SEMINARS	CUSTRG	EY.04.XX	N	B

CUSTOMER TRAINING

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E / U	O E M
EY-H930E-E0	A1 DESKTOP FOR DOS: USER	2,360	*EY.01.XX*	N	B
EY-H930E-L0	A1 DESKTOP FOR DOS: USER	295	*EY.01.XX*	N	B
EY-H930E-Y0	A1 DESKTOP FOR DOS: USER	2,360	*EY.03.XX*	N	B
EY-H931E-S0	RESELLER SALES SUPPORT SEMINR		*EY.04.XX*	N	B
EY-H932E-E0	WORDPERFECT V5.0 W/ALL-IN-1	5,560	*EY.01.XX*	N	B
EY-H932E-L0	WORDPERFECT V5.0 W/ALL-IN-1	695	*EY.01.XX*	N	B
EY-H932E-Y0	WORDPERFECT V5.0 W/ALL-IN-1	5,560	*EY.03.XX*	N	B
EY-H933E-S0	PC INTEGRATION APPLN DESIGN		*EY.04.XX*	N	B
EY-H934E-E0	INSTRUCTOR SKILLS I	7,000	*EY.01.XX*	N	B
EY-H934E-S0	INSTRUCTOR SKILLS I	875	*EY.04.XX*	N	B
EY-H934E-Y0	INSTRUCTOR SKILLS I	7,000	*EY.03.XX*	N	B
EY-H935E-E0	ALL-IN-1 USER W/WORDPERFECT	5,560	*EY.01.XX*	N	B
EY-H935E-L0	ALL-IN-1 USER W/WORDPERFECT	695	*EY.01.XX*	N	B
EY-H935E-N1	CTP A1 W/WORDPERF INIT SOURCE	19,500		3	N
EY-H935E-N3	CTP A1 W/WORDPER UPD&SUP SOUR	5,950		3	N
EY-H935E-T1	CTP A1 W/WORDPERFECT INIT FEE	15,000		3	N
EY-H935E-T2	CTP A1 W/WORDPERF INSTR MATL	2,950		3	N
EY-H935E-T3	CTP A1 W/WORDPERF UPDATE&SUPP	7,500		3	N
EY-H935E-T4	CTP A1 W/WORDPERFECT INST TRG	3,350		3	N
EY-H935E-T5	CTP A1 W/WORDPERF STD 50 COPY	2,000		3	N
EY-H935E-T6	CTP A1 W/WORDPER STD 100 COPY	4,000		3	N
EY-H935E-Y0	ALL-IN-1 USER W/WORDPERFECT	5,560	*EY.03.XX*	N	B
EY-H936E-E0	A1 PHASE II:INTEGRATE OFFICE	7,960	*EY.01.XX*	N	B
EY-H936E-S0	A1 PHASE II:INTEGRATE OFFICE	995	*EY.04.XX*	N	B
EY-H936E-Y0	A1 PHASE II:INTEGRATE OFFICE	7,960	*EY.03.XX*	N	B
EY-H937E-S0	STRATEGIC SALES PRESENTATIONS	675	*EY.04.XX*	N	B
EY-H940E-S0	DESIGN FOR ASSEMBLY	995	*EY.04.XX*	N	B
EY-H940E-Y0	DESIGN FOR ASSEMBLY	19,900	*EY.03.XX*	N	B
EY-H941E-S0	DESIGN FOR MFG FOR MANAGERS	595	*EY.04.XX*	N	B
EY-H941E-Y0	DESIGN FOR MFG FOR MANAGERS	11,900	*EY.03.XX*	N	B
EY-H942E-S0	INTRO TO DESIGN OF EXPERIMENT	675	*EY.04.XX*	N	B
EY-H942E-Y0	INTRO TO DESIGN OF EXPERIMENT	13,500	*EY.03.XX*	N	B
EY-H943E-S0	QUALITY FUNCTION DEPLOYMENT	325	*EY.04.XX*	N	B
EY-H943E-Y0	QUALITY FUNCTION DEPLOYMENT	6,500	*EY.03.XX*	N	B
EY-H945E-E0	A1 ELECT AUTHORIZATION &ROUTE	9,560	*EY.01.XX*	N	B
EY-H945E-L0	A1 ELECT AUTHORIZATION &ROUTE	1,195	*EY.01.XX*	N	B
EY-H945E-Y0	A1 ELECT AUTHORIZATION &ROUTE	9,560	*EY.03.XX*	N	B
EY-H946E-E0	VALUE-ADDED WHOLESALE/MERISEL		*EY.01.XX*	N	B
EY-H946E-Y0	VALUE-ADDED WHOLESALE/MERISEL		*EY.03.XX*	N	B
EY-H947E-E0	ELECT PUBL SYS:PROD,SERV,APPN	6,360	*EY.01.XX*	N	B
EY-H947E-S0	ELECT PUBL SYS:PROD,SERV,APPN	795	*EY.04.XX*	N	B
EY-H947E-Y0	ELECT PUBL SYS:PROD,SERV,APPN	6 360	*EY.03.XX*	N	B
EY-H948E-E0	PATHWORKS FOR DOS & OS/2 USER	3,960	*EY.01.XX*	N	B
EY-H948E-L0	PATHWORKS FOR DOS & OS/2 USER	495	*EY.01.XX*	N	B
EY-H948E-Y0	PATHWORKS FOR DOS & OS/2 USER	3,960	*EY.03.XX*	N	B
EY-H952E-DP	ALL-IN-1: A TECHNICAL ODYSSEY	45	*EY.05.XX*	N	B
EY-H953E-DP	LOGISTICAL EXCELLENCE	30	*EY.05.XX*	N	B
EY-H955E-E0	PATHWORKS FOR DOS ORIENTATION	4,760	*EY.01.XX*	N	B
EY-H955E-Y0	PATHWORKS FOR DOS ORIENTATION	4,760	*EY.03.XX*	N	B
EY-H956E-E0	20/20 MACROS: FUNDAMENTALS	3,960	*EY.01.XX*	N	B
EY-H956E-L0	20/20 MACROS: FUNDAMENTALS	495	*EY.01.XX*	N	B
EY-H956E-Y0	20/20 MACROS: FUNDAMENTALS	3,960	*EY.03.XX*	N	B
EY-H957E-E0	EDT	2,360	*EY.01.XX*	N	B
EY-H957E-L0	EDT	295	*EY.01.XX*	N	B
EY-H957E-Y0	EDT	2,360	*EY.03.XX*	N	B
EY-H958E-E0	LOTUS 1-2-3 VAX/VMS ACCELERAT	3,960	*EY.01.XX*	N	B
EY-H958E-L0	LOTUS 1-2-3 VAX/VMS ACCELERAT	495	*EY.01.XX*	N	B
EY-H958E-Y0	LOTUS 1-2-3 VAX/VMS ACCELERAT	3,960	*EY.03.XX*	N	B
EY-H959E-E0	LOTUS 1-2-3 FOR VAX/VMS: ADV	2,360	*EY.01.XX*	N	B
EY-H959E-L0	LOTUS 1-2-3 FOR VAX/VMS: ADV	295	*EY.01.XX*	N	B
EY-H959E-Y0	LOTUS 1-2-3 FOR VAX/VMS: ADV	2,360	*EY.03.XX*	N	B
EY-H960E-E0	LOTUS 1-2-3 FOR VAX/VMS:BASIC	3,960	*EY.01.XX*	N	B
EY-H960E-L0	LOTUS 1-2-3 FOR VAX/VMS:BASIC	495	*EY.01.XX*	N	B
EY-H960E-Y0	LOTUS 1-2-3 FOR VAX/VMS:BASIC	3,960	*EY.03.XX*	N	B
EY-H961E-E0	MS-DOS	2,360	*EY.01.XX*	N	B
EY-H961E-L0	MS-DOS	295	*EY.01.XX*	N	B
EY-H961E-Y0	MS-DOS	2,360	*EY.03.XX*	N	B
EY-H962E-E0	MS-WINDOWS V3.0	2,360	*EY.01.XX*	N	B
EY-H962E-L0	MS-WINDOWS V3.0	295	*EY.01.XX*	N	B
EY-H962E-Y0	MS-WINDOWS V3.0	2,360	*EY.03.XX*	N	B

MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E / U	O E M
EY-I228E-L0		1,095			
EY-I840E-E0	ADV DECWINDOWS/MOTIF(R) PROG	14,360	*EY.01.XX*	N	B
EY-I840E-L0	ADV DECWINDOWS/MOTIF(R) PROG	1,795	*EY.01.XX*	N	B
EY-I840E-Y0	ADV DECWINDOWS/MOTIF(R) PROG	14,360	*EY.03.XX*	N	B
EY-I841E-E0	OSF/1 OSF/DCE TECHNICAL SEMS	4,800	*EY.01.XX*	N	B
EY-I841E-P0	OSF/1 OSF/DCE TECHNICAL SEMS	600	*EY.04.XX*	N	B
EY-I841E-Y0	OSF/1 OSF/DCE TECHNICAL SEMS	4,800	*EY.03.XX*	N	B
EY-I848E-E0	PORTING APPS TO OSF/1(R)	5,560	*EY.01.XX*	N	B
EY-I848E-S0	PORTING APPS TO OSF/1(R)	695	*EY.04.XX*	N	B
EY-I848E-Y0	PORTING APPS TO OSF/1(R)	5,560	*EY.03.XX*	N	B
EY-J2006-E0	RSX-11M OPERATOR	10,360	*EY.01.XX*	N	B
EY-J2006-L0	RSX-11M OPERATOR	1,295	*EY.01.XX*	N	B
EY-J2006-Y0	RSX-11M OPERATOR	10,360	*EY.03.XX*	N	B
EY-J2018-E0	INTRODUCTION TO THE PDP-11	11,960	*EY.01.XX*	N	B
EY-J2018-L0	INTRODUCTION TO THE PDP-11	1,495	*EY.01.XX*	N	B
EY-J2018-Y0	INTRODUCTION TO THE PDP-11	11,960	*EY.03.XX*	N	B
EY-J2050-E0	PROGRAMMING IN MACRO-11	12,760	*EY.01.XX*	N	B
EY-J2050-L0	PROGRAMMING IN MACRO-11	1,595	*EY.01.XX*	N	B
EY-J2050-Y0	PROGRAMMING IN MACRO-11	12,760	*EY.03.XX*	N	B
EY-J2220-E0	UTIL RSTS FEAT FM BASIC	12,760	*EY.01.XX*	N	B
EY-J2220-L0	UTIL RSTS FEAT FM BASIC	1,595	*EY.01.XX*	N	B
EY-J2220-Y0	UTIL RSTS FEAT FM BASIC	12,760	*EY.03.XX*	N	B
EY-J2568-E0	RSX-11M UTILITIES AND COMMAND	12,760	*EY.01.XX*	N	B
EY-J2568-L0	RSX-11M UTILITIES AND COMMAND	1,595	*EY.01.XX*	N	B
EY-J2568-Y0	RSX-11M UTILITIES AND COMMAND	12,760	*EY.03.XX*	N	B
EY-J5068-E0	XXDP-PLUS, DEC/X11 UTILITIES	14,360	*EY.01.XX*	N	B
EY-J5068-Y0	XXDP-PLUS, DEC/X11 UTILITIES	14,360	*EY.03.XX*	N	B
EY-J5166-E0	LA120 TERMINAL MAINTENANCE	8,760	*EY.01.XX*	N	B
EY-J5166-L0	LA120 TERMINAL MAINTENANCE	1,095	*EY.01.XX*	N	B
EY-J5166-Y0	LA120 TERMINAL MAINTENANCE	8,760	*EY.03.XX*	N	B
EY-J6010-E0	VT100 MAINTENANCE	10,360	*EY.01.XX*	N	B
EY-J6010-L0	VT100 MAINTENANCE	1,295	*EY.01.XX*	N	B
EY-J6010-Y0	VT100 MAINTENANCE	10,360	*EY.03.XX*	N	B
EY-J802E-DP	X WINDOW SYSTEMS, 3RD EDITION	50	*EY.05.XX*	N	B
EY-J803E-IX	TEACH YOURSELF WINDOWS 3.0	100	*EY.05.XX*	N	B
EY-J803E-IY	TEACH YOURSELF WINDOWS 3.0	100	*EY.05.XX*	N	B
EY-J804E-IX	TEACH YOURSELF DOS 5.0	125	*EY.05.XX*	N	B
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EY-J806E-IX	TEACH YOURSELF LOTUS V2.3	125	*EY.05.XX*	N	B
EY-J806E-IY	TEACH YOURSELF LOTUS V2.3	125	*EY.05.XX*	N	B
EY-J807E-IX	TEACH YOURSELF LOTUS V3.1	125	*EY.05.XX*	N	B
EY-J807E-IY	TEACH YOURSELF LOTUS V3.1	125	*EY.05.XX*	N	B
EY-J808E-IX	QUATTRO PRO V3	125	*EY.05.XX*	N	B
EY-J808E-IY	QUATTRO PRO V3	125	*EY.05.XX*	N	B
EY-J809E-IX	TEACH YOURSELF PC TOOLS V7	100	*EY.05.XX*	N	B
EY-J809E-IY	TEACH YOURSELF PC TOOLS V7	100	*EY.05.XX*	N	B
EY-J816E-DP	MOTIF PROG: ESSENTIALS & MORE	30	*EY.05.XX*	N	B
EY-K001E-E0	WANG TO DIGITAL TRANSITION	12,760	*EY.01.XX*	N	B
EY-K001E-L0	WANG TO DIGITAL TRANSITION	1,595	*EY.01.XX*	N	B
EY-K001E-Y0	WANG TO DIGITAL TRANSITION	12,760	*EY.03.XX*	N	B
EY-K715E-IX	INTRO TO VMS - MS-DOS 5"	295	*EY.05.XX*	N	B
EY-K715E-IY	INTRO TO VMS - MS-DOS 3"	295	*EY.05.XX*	N	B
EY-OLC1D-K0	OPEN LEARNING CENTER (1 DAY)	175		N	N
EY-OLC5D-K0	OPEN LEARNING CENTER (5 DAYS)	750		N	N
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EY-PRPLN-TS	PROFITPLAN TRNG SUB 12 MOS	15,000		N	B
EY-PRPLN-TY	PROFITPLAN TRNG SUB 24 MOS	150,000		N	C
EY-RESEL-ER	COMPLMNTRY SOLTNS THRGH TRNG	CUSTRG		N	B
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EY-TRTIC-ET	PROFIT X-PRESS TRNG TICKETS	CUSTRG		N	N
EY-UNLHW-5P	MASTER 1 YR HW SUBSC - 5 MAX	36,000		N	N
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EY-UNLTD-15	MASTER 1 YR SUBSCRIPT-15 MAX	48,000		N	N
EY-UNLTD-5P	MASTER 1YR SUBSCRIPTION-5 MAX	24,000		N	N
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MODEL NUMBER	DESCRIPTION	LIST	SPD NUMBER	E/U	O/E M

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[illegible] user upg	VEY	[illegible]	[illegible]
UL[illegible]	[illegible]	[illegible]	[illegible]
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VMS SOURCE KIT & LIC 6250 MT	001	NONE	8.8
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BC22U - 25	105	5.30
BC22U - 50	158	5.30
BC22W - 25	158	5.30
BC22W - 50	263	5.30
BC22Y - 01	79	5.30
BC23J - 03	21	5.30
BC23K - 03	21	5.30
BC23L - 10	145	5.30
BC23M - 10	85	5.30
BC23N - 10	170	5.30
BC23P - 10	70	5.30
BC23R - 10	70	5.30
BC23T - 10	84	5.30
BC23T - 25	105	5.30
BC23U - 10	84	5.30
BC23U - 25	105	5.30
BC23X - 10	100	5.30
BC23Y - 10	65	5.30
BC24J - 40	273	5.33
BC24J - 50	320	5.33
BC24J - 75	423	5.33
BC24K - 10	166	5.33
BC24K - 20	209	5.33
BC24K - 30	241	5.33
BC24K - 60	359	5.33
BC24K - 75	423	5.33
BC24K - A0	530	5.33
BC24L - 10	241	5.33
BC24L - 20	273	5.33
BC24L - 40	338	5.33
BC24L - 50	380	5.33
BC24L - 60	423	5.33
BC24M - 20	209	5.33
BC24M - 30	241	5.33
BC24M - 50	316	5.33
BC24M - 75	423	5.33
BC24N - 30	241	5.33
BC24N - 40	284	5.33
BC24N - 50	316	5.33
BC24N - 60	359	5.33
BC24P - 20	262	5.33
BC24P - 50	380	5.33
BC24P - 60	423	5.33
BC24P - 75	488	5.33
BC24R - 60	573	5.33
BC24R - 75	638	5.33
BC24S - 10	176	5.33
BC24S - 20	231	5.33
BC24S - 30	262	5.33
BC24S - 40	305	5.33
BC24S - 50	348	5.33
BC24S - 75	455	5.33
BC24T - 10	188	5.33
BC24T - 30	262	5.33
BC24T - 75	445	5.33
BC24U - 30	273	5.33
BC24V - 20	305	5.33
BC24V - 50	445	5.33
BC24W - 20	338	5.33
BC24W - 30	380	5.33
BC24W - 40	424	5.33
BC24W - 50	454	5.33
BC24W - 60	530	5.33
BC24W - 75	605	5.33
BC26D - 40	748	5.33
BC26D - 50	830	5.33
BC26D - 60	883	5.33
BC26D - 75	990	5.33
BC26E - 10	209	5.33
BC26E - 20	241	5.33
BC26E - 30	284	5.33
BC26E - 40	348	5.33
BC26E - 50	369	5.33
BC26E - 60	423	5.34
BC26E - 75	488	5.34
BC26F - 10	169	5.34
BC26F - 20	213	5.34
BC26F - 30	269	5.34
BC26F - 40	315	5.34
BC26F - 50	361	5.34
BC26F - 60	406	5.34
BC26F - 75	497	5.34
BC26F - A0	617	5.34
BC26V - 12	386	5.30
BC26V - 25	643	5.30
BC26V - 50	1,071	5.30
BC26V - 6D	332	5.30
BC26V - 80	1,606	5.30
BC27H - 25	105	5.30
BC27H - 50	158	5.30
BC27H - A0	263	5.30
BC27N - 25	210	5.30
BC27N - 50	263	5.30
BC27N - A0	420	5.30
BC27P - 25	210	5.30
BC27P - 50	263	5.30
BC27P - A0	420	5.30
BC28S - 10	239	5.34
BC28S - 20	279	5.34
BC28S - 30	337	5.34
BC28S - 40	378	5.34
BC28S - 50	423	5.34
BC28S - 60	463	5.34
BC28S - 75	552	5.34
BC28S - A0	663	5.34
BC28T - 10	239	5.34
BC28T - 20	279	5.34
BC28T - 30	337	5.34
BC28T - 40	378	5.34
BC28T - 50	421	5.34
BC28T - 60	476	5.34
BC28T - 75	552	5.34
BC28T - A0	663	5.34
BC28U - 10	239	5.34
BC28U - 20	279	5.34
BC28U - 30	337	5.34
BC28U - 40	378	5.34
BC28U - 50	421	5.34
BC28U - 60	463	5.34
BC28U - 75	552	5.34
BC28U - A0	663	5.34
BC28V - 10	306	5.34
BC28V - 20	348	5.34
BC28V - 30	409	5.34
BC28V - 40	453	5.34
BC28V - 50	509	5.34
BC28V - 60	562	5.34
BC28V - 75	636	5.34
BC28V - A0	705	5.34
BC28W - 10	269	5.34
BC28W - 20	313	5.34
BC28W - 30	372	5.34
BC28W - 40	419	5.34
BC28W - 50	464	5.34
BC28W - 60	533	5.34
BC28W - 75	605	5.34
BC28X - 10	344	5.34
BC28X - 20	391	5.34
BC28X - 30	461	5.34
BC28X - 40	511	5.34
BC28X - 50	562	5.34
BC28X - 60	640	5.34
BC28X - 75	716	5.34
BC28Y - 10	825	5.34
BC28Y - 20	1,012	5.34
BC28Y - 30	1,275	5.34
BC28Y - 40	1,474	5.34
BC28Y - 50	1,674	5.34
BC28Y - 60	1,873	5.34
BC28Y - 75	2,299	5.35
BC28Z - 10	231	5.35
BC28Z - 20	284	5.35
BC28Z - 30	338	5.35
BC28Z - 40	379	5.35
BC28Z - 50	428	5.35
BC28Z - 60	459	5.35
BC28Z - 75	530	5.35
BC29A - 10	1,494	5.35
BC29A - 20	1,762	5.35
BC29A - 30	2,030	5.35
BC29A - 40	2,297	5.35
BC29A - 50	2,565	5.35
BC29B - 10	530	5.35
BC29B - 40	819	5.35
BC29B - 75	1,044	5.35
BC29C - 30	201	5.35
BC29C - 50	250	5.35
BC29D - 10	595	5.35
BC29D - 20	695	5.35
BC29D - 30	795	5.35
BC29D - 40	895	5.35
BC29D - 50	995	5.35
BC29D - 60	1,095	5.35
BC29E - 15	75	5.30
BC29G - 09	73	5.30
BC29L - 03	35	5.30
BC31A - 50	66	5.35
BC31A - AO	107	5.35
BC31C - AO	87	5.35
BC31C - BO	168	5.35
BC31D - 50	56	5.35
BC32A - 03	25	5.30
BC32A - 10	25	5.30
BC32A - 1C	25	5.30
BC32B - 03	25	5.30
BC32C - 03	25	5.30
BC32C - 10	25	5.30
BC32C - 1C	25	5.30
BC42A - 29	13	5.30
BC42B - 29	13	5.30
BC56H - 03	79	5.30
BC56H - 06	99	5.30
BC56H - 12	200	5.30
BC58A - 10	158	5.30
BCC02 - 06	40	5.30
BCC03 - 06	40	5.30
BCC04 - 10	35	5.30
BCC04 - 25	50	5.30
BCC04 - 50	67	5.30
BCC05 - 10	35	5.31
BCC05 - 25	50	5.31
BCC05 - 50	67	5.31
BCC05 - A0	85	5.31
BCC08 - 10	35	5.31
BCC14 - 10	28	5.31
BCC17 - 06	62	5.31
BCC20 - 10	40	5.31
BCC24 - 05	85	5.31
BCC37 - 06	28	5.31
BCC45 - 05	25	5.31
BCV2A - 03	265	5.31
BE213 - E2	**9,249**	5.3
BE213 - P2	**9,249**	5.3
BF213 - E2	**8,824**	5.31
BF213 - P2	**9,249**	5.3
BLDEH - AA	10,000	5.3
BLDEM - AA	20,000	5.3
BLDES - AA	10,000	5.3
BN01A - 02	86	5.31
BN11L - 0C	152	5.31
BN18J - 1K	17	5.31
BN19R - 1K	12	5.31
BN20A - 2E	13	5.31
BN23A - 02	40	5.31
BN24A - 2E	58	5.31
BN24A - 3E	68	5.31
BN24F - 03	8	5.31
BN24F - 04	10	5.31
BN24F - 07	14	5.31
BN24F - 0E	5	5.31
BN24G - 01	6	5.31
BN24G - 03	8	5.31
BN24G - 04	10	5.31
BN24H - 03	8	5.31
BN24H - 04	10	5.31
BN24J - 01	6	5.31
BN24J - 03	8	5.31
BN24J - 07	14	5.31
BN24K - 03	70	5.31

* **The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.**

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

MODEL NUMBER		PRICE ($)	PAGE	MODEL NUMBER		PRICE ($)	PAGE	MODEL NUMBER		PRICE ($)	PAGE	MODEL NUMBER		PRICE ($)	PAGE
BN..	03		5.31	CE02	A	2,724		DEFCN		20,232	4.1	DETL.	BB	12,006	4.2
BN..M	03		5.31	CE02	BC	2,184		DEFCN		20,232	4.1			15,360	4.3
	03		5.31	CE02	EA	1,835		DEFCN		3,824	4.1	DETBA		15,360	4.3
BN25B	05	158	5.31	CE02	SM			DEFCN		3,824	4.1	DETBA		15,360	4.3
BN25G	01	6	5.31	CE001	AA		5.45	DEFCN	MA	3,552	4.1	DETBA		15,360	4.3
BN25G	03	10	5.31	CE001	AB		5.45	DEFCN	MI	3,552	4.1	DETBA	EA	13,529	4.3
BN25G	04	12	5.31	CE001	AC		5.45	DEFCN		5,268	4.1	DETBA	EB	13,529	4.3
BN25G	07				AD		5.45	DEFCN		5,268	4.1	DETBA	FA	13,529	
BN25G	08				AE	495	5.45	DEFCN		3,552	4.1	DETBA	FB	13,529	
BN25J	10	27			AF	500	5.45	DEFCN		3,552	4.1	DETEE	AA	11,405	
BN25J	20	306			AG	550	5.45	DEFCN	EA	3,552	4.1		AB	11,405	4.3
BN25J	50	396			AH	550		DEFCN	EE	3,552	4.1	DETEE	BA	11,405	
BN26J	1K				AR			DE..	AC	28,600	4.1	DETEB	BB	11,405	
BN26K	03				AS					33,140	4.1			14,771	
BN26K	04	10	5.31		AT					34,284	4.1			14,771	
	07	14	5.31		AU			DEFEB	DX	60	4.1	DETEE		14,771	4.3
	08							DEFEB	DY	41,148	4.1		DB	14,771	4.3
										41,148				12,940	4.3
										356					
..6L			5.31							360		DETBB		12,940	
BN26M		12	5.31					DEFEB		12		DETBB	EB	12,940	
BN26M										2			AA	11,411	
[illegible]															
BN29J	12	284												379	
BN29K	08	188												163	
BN29L														1,16.	
BN29P														36	
BN29X														36	
[illegible]															
BN29Z							5.3			24,290	4.2			18,662	4.3
BN30A	03						5.3			25,886	4.2			18,662	4.3
BN30A	06						5.3			734				14,000	4.3
BN30A	09						5.3					DETEB		16,398	4.3
BN30A							5.3	DEMSB				DETEB	NK	18,455	4.3
BN30A								DEMSB			4.2		NP	16,144	4.3
..0A					KA					104	4.2		NT	18,276	4.3
..A										724				21,470	4.3
[illegible]															
BNE2B														22,910	
BNE3H														26,104	
BNE3H														10,556	
BNE3H						567			NB					22,772	
BNE3H	40			DE..		438			NB		4.2		TK	25,132	
BNE3K	05	94		DEBAM		540			NC		4.2		TM	29,618	4.4
BNE3K	10	121		DEBAM		536				1,156			TP	22,520	4.4
BNE3K	20	163	5.32	DEBET		2,032			A	3,339		DETLB	TT	23,852	4.4
BNE3K	40	234	5.3.	DEBET	AU	1,602			A	3,339		DETLB	TU	27,046	4.4
				DEBET		8,..		DESOA		980		DETLB	TW	23,852	
				DEBET				DESTA	BA	388			TX		
BNE3L		336						DESVA	AA	1,550			AA		
BNE3L	10	667	5.32		M			DETAB	AA	1,776	4.2		AB		
BNE3M	05	139	5.32		UA			DETAB	AB	1,826	4.2		BA	3,896	4.4
BNE3M	10	199	5.32	DECMR	AA		4.1	DETAB	AC	1,225	4.2	DETLX	BB	3,872	4.4
BNE3M	20	336	5.32	DECMR			4.1	DETAB	AD	3,366	4.2	DETLX	BC	5,553	4.4
BNE3M	40	667	5.32	DEFCN			4.1	DETAB	AE		4.2	DETLX	BD	2,364	4.4
BNE4G		84	5.32	DEFCN		372			AF	523	4.2		BE	2,172	4.4
BS04M	12	403	5.32	DEFCN		312			AG		4.2		BF	3,000	4.4
BS06M						14,712			AH	3,652	4.2		BG	3,000	4.4
BS10C						2					4.2		CA	250	4.4
BS10D										36	4.2		CB		
BS20A	03									06	4.2		CD		
BS23V	02										4.2		CF		

The price of the TK50 Magtape VMS Media and Documentation Kits is [illegible] extended kit, and 11,504 for the base kit. The CDROM VMS Media and Documentation Kit [illegible] 523 [illegible] $[illegible]

[illegible] except where noted, the [illegible] media.

[illegible] License included with Systems [illegible]
[illegible] = Bold [illegible]

ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
DETLX - GC	310	4.4
DETLX - GD	700	4.4
DETLX - JA	250	4.4
DETLX - JB	250	4.4
DETLX - JC	250	4.4
DETLX - JD	250	4.4
DETLX - KA	450	4.4
DETLX - KB	550	4.4
DETLX - UA	750	4.4
DETMR - AA	**1,806**	4.4
DETMR - MA	**1,756**	4.4
DETPR - AA	**2,716**	4.4
DETPR - BA	**2,716**	4.4
DEWGB - AA	**3,322**	4.4
DF108 - RM	**1,548**	4.4
DF196 - DM	**1,079**	4.4
DF242 - CA	**651**	4.4
DF296 - DA	**1,199**	4.4
DFD01 - AA	**862**	4.4
DFD02 - AA	**1,879**	4.4
DFD03 - AA	**2,852**	4.4
DHB32 - M	**7,120**	4.4
DHQ11 - M	**2,709**	4.4
DHT80 - AA	**1,170**	4.4
DHT80 - AF	**1,170**	4.4
DIV32 - M	**4,538**	4.4
DIV32 - SA	**5,138**	4.4
DIV32 - SF	**5,138**	4.4
DIXCA - CA	**8,056**	4.4
DIXDA - AA	**3,016**	4.4
DIXDA - AB	**2,176**	4.4
DIXDA - AC	**2,176**	4.4
DIXDA - AD	**2,176**	4.4
DIXDA - AE	**2,176**	4.4
DIXDA - BA	**1,848**	4.4
DIXDA - BB	**1,520**	4.5
DIXDA - BC	**2,968**	4.5
DIXDA - CA	140	4.5
DIXFA - AA	**10,856**	4.5
DIXFA - BA	**3,480**	4.5
DIXKA - AD	140	4.5
DIXKA - AX	140	4.5
DIXKA - BD	560	4.5
DIXKA - BX	560	4.5
DIXKA - CD	280	4.5
DIXKA - CX	280	4.5
DIXKA - DA	84	4.5
DIXKA - DB	112	4.5
DIXKA - DC	140	4.5
DIXKA - DD	196	4.5
DIXKA - DX	224	4.5
DIXKA - EA	84	4.5
DIXKA - EB	112	4.5
DIXKA - EC	140	4.5
DIXKA - ED	196	4.5
DIXKA - EX	224	4.5
DIXKA - FA	84	4.5
DIXKA - FB	112	4.5
DIXKA - FC	140	4.5
DIXKA - FD	196	4.5
DIXKA - FX	224	4.5
DIXKA - GA	84	4.5
DIXKA - GB	112	4.5
DIXKA - GC	140	4.5
DIXKA - GD	196	4.5
DIXKA - GX	224	4.5
DIXKA - HA	84	4.5
DIXKA - HB	112	4.5
DIXKA - HC	140	4.5
DIXKA - HD	196	4.5
DIXKA - HX	226	4.5
DIXKA - JA	84	4.5
DIXKA - JE	84	4.5
DIXKA - JX	226	4.5
DIXKA - JY	140	4.5
DIXKA - KB	112	4.5
DIXKA - KC	140	4.5
DIXKA - KD	196	4.5
DIXKA - KX	224	4.5
DIXKA - LB	112	4.5
DIXKA - LC	140	4.5
DIXKA - LD	196	4.5
DIXKA - LX	224	4.5
DIXKA - MB	112	4.5
DIXKA - MC	140	4.5
DIXKA - MD	196	4.5
DIXKA - MX	224	4.5
DIXKA - NA	84	4.5
DIXKB - AD	140	4.5
DIXKB - AX	168	4.5
DIXKB - BA	28	4.5
DIXKB - BB	39	4.5
DIXKB - BX	112	4.5
DIXKD - AB	84	4.5
DIXKD - AC	112	4.5
DIXKD - AX	224	4.5
DIXKE - GC	140	4.5
DIXKE - GX	280	4.6
DIXKF - AB	140	4.6
DIXKF - AX	280	4.6
DIXKF - BB	140	4.6
DIXKF - BX	280	4.6
DIXKF - CY	140	4.6
DIXKF - DY	112	4.6
DIXKF - EA	112	4.6
DIXKF - EX	280	4.6
DIXKF - FB	140	4.6
DIXKF - FX	280	4.6
DIXKF - GB	140	4.6
DIXKF - GX	280	4.6
DIXKF - HB	140	4.6
DIXKF - HX	280	4.6
DIXKF - PA	112	4.6
DIXKF - PB	112	4.6
DIXKG - CB	280	4.6
DIXKG - CX	560	4.6
DIXKG - DB	280	4.6
DIXKG - DX	560	4.6
DIXKG - DY	140	4.6
DIXKG - PC	140	4.6
DIXKG - PD	140	4.6
DIXKH - AB	140	4.6
DIXKH - AX	280	4.6
DIXKH - BB	140	4.6
DIXKH - BX	280	4.6
DIXKH - CE	84	4.6
DIXKH - CY	196	4.6
DIXKH - PY	140	4.6
DIXKK - AA	84	4.6
DIXKK - BA	28	4.6
DIXMA - AA	140	4.6
DIXMA - BA	56	4.6
DIXMA - CA	28	4.6
DIXMA - CE	73	4.6
DIXMA - CF	308	4.6
DIXPA - AA	**2,396**	4.6
DIXPA - BC	**3,540**	4.6
DIXPA - BE	**2,868**	4.6
DIXPA - CA	**2,980**	4.6
DIXSA - AA	**16,299**	4.6
DIXSA - AD	**16,859**	4.6
DIXSA - BC	**24,231**	4.6
DIXSA - BE	**23,111**	4.6
DIXSA - CC	**30,595**	4.6
DIXSA - CE	**29,251**	4.6
DIXSA - XA	308	4.6
DIXSA - XB	N/A	4.6
DIXSA - XC	N/A	4.6
DIXSA - XD	3,920	4.6
DIXTA - AA	**6,888**	4.6
DIXTA - BB	**1,524**	4.6
DIXTA - CA	**7,496**	4.6
DIXTA - DA	**2,360**	4.6
DIXTA - XA	560	4.6
DIXTA - XB	840	4.6
DIXUA - AA	1,120	4.6
DIXUA - CA	8,288	4.6
DIXUA - CC	8,512	4.6
DIXUA - DA	2,240	4.6
DIXUA - DB	2,800	4.7
DIXVA - BA	**5,780**	4.7
DIXVA - CA	140	4.7
DIXVA - DB	**5,780**	4.7
DL11 - N	**1,738**	4.7
DLVE1 - M	**1,869**	4.7
DLVJ1 - M	**1,510**	4.7
DM308 - AA	**3,960**	4.7
DM316 - AA	**7,710**	4.7
DM316 - BA	**7,080**	4.7
DM332 - BA	**12,750**	4.7
DMB32 - M	**6,580**	4.7
DMF32 - M	**6,665**	4.7
DMR11 - M	**21,757**	4.7
DMV11 - M	**8,792**	4.7
DNSAA - AA	**10,400**	4.7
DNSAB - AA	**5,218**	4.7
DNSAE - AA	**3,360**	4.7
DNSAM - AG	**2,288**	4.7
DNSAM - AH	**4,856**	4.7
DNSAN - AG	**4,456**	4.7
DNSAN - AH	**5,944**	4.7
DNSBA - BD	**13,916**	4.7
DNSBB - BD	**19,404**	4.7
DNSBD - BD	**18,972**	4.7
DNSBE - BD	**13,916**	4.7
DNSCA - AB	**10,900**	4.7
DNSCA - AC	**10,900**	4.7
DNSCA - AD	**10,900**	4.7
DNSCB - AB	**5,218**	4.7
DNSCB - AC	**5,218**	4.7
DNSDB - BD	**17,744**	4.7
DNSDC - BD	**17,744**	4.7
DNSXB - AD	**3,612**	4.7
DNSXB - BD	**2,312**	4.7
DNSXC - AA	40	4.7
DNSXH - AB	500	4.7
DNSXH - AC	500	4.7
DNSXH - AD	500	4.7
DNSXT - CA	20	4.7
DPV11 - M	**2,088**	4.7
DPV11 - SA	**2,533**	4.7
DPV11 - SF	**2,533**	4.7
DR11 - C	**497**	4.7
DR11 - W	**1,763**	4.7
DR11 - WD	**2,307**	4.7
DRB32 - C	**54,048**	4.7
DRB32 - W	**8,333**	4.7
DRQ3B - AA	**1,920**	4.7
DRV11	**455**	5.3
DRV11 - J	**687**	4.7
DRV11 - WA	**1,222**	4.7
DRV1J - SA	**1,248**	4.7
DRV1J - SF	**1,248**	4.7
DSB32 - M	**8,600**	4.7
DSDHQ - AC	**5,861**	4.7
DSDSV - UF	**12,070**	4.7
DSF32 - AA	**11,958**	4.7
DSF32 - AB	**11,910**	4.7
DSH32 - BA	**2,220**	4.7
DSH32 - BB	**2,220**	4.7
DSH32 - BC	**2,220**	4.7
DSH32 - EA	**3,120**	4.7
DSH32 - EB	**3,120**	4.8
DSH32 - EC	**3,120**	4.8
DSH32 - YA	1,000	4.8
DSH32 - YB	1,000	4.8
DSH32 - YC	1,000	4.8
DSH80 - AA	**1,680**	5.45
DSH80 - AF	**1,680**	5.45
DSNET - Q1	**1,310**	4.8
DSNET - Q3	**1,247**	4.8
DSPAA - AA	**9,845**	4.8
DSPAB - BA	**15,545**	4.8
DSPAB - CA	**15,945**	4.8
DSPAX - AA	**7,060**	4.8
DSPAX - BA	**7,060**	4.8
DSPAX - CA	**5,760**	4.8
DSR70 - A2	**21,606**	5.7
DSR70 - B2	**41,964**	5.7
DSR70 - C2	**82,680**	5.7
DSRDX - Q2	525	5.7
DSRVB - AA	**4,163**	4.8
DSRVB - AJ	**36,280**	4.8
DSRVD - AA	**1,630**	4.8
DSRVD - MA	**1,455**	4.8
DSRVF - BA	**5,372**	4.8
DSRVF - BH	**46,756**	4.8
DSRVJ - DA	**5,088**	4.8
DSRVJ - WA	**4,438**	4.8
DSRVM - AA	**24,532**	4.8
DSRVN - BA	**11,632**	4.8
DSRVP - AA	**4,814**	4.8
DSRVR - CA	**11,214**	4.8
DSRVR - DA	**9,862**	4.8
DSRVR - WA	**8,112**	4.8
DSRVS - CA	**18,784**	4.8
DSRVS - DA	**19,454**	4.8
DSRVS - EA	**30,552**	4.8
DSRVS - EB	**30,552**	4.8
DSRVS - FA	**36,052**	4.8
DSRVS - UA	1,843	4.8
DSRVT - DA	**13,896**	4.8
DSRZC - AA	**11,010**	4.8
DSRZC - BA	**7,650**	4.8
DSRZC - CA	**39,354**	4.8
DSRZC - DA	**21,022**	4.8
DSV11 - AA	**6,046**	4.8
DSV11 - AB	**5,973**	4.8
DSV11 - SA	**6,766**	4.8
DSV11 - SB	**6,591**	4.8
DSV11 - SF	**6,771**	4.8
DSV11 - SG	**6,771**	4.8
DSW21 - AA	1,250	4.8
DSW21 - AB	1,250	4.8
DSW21 - AC	1,250	4.8
DSW21 - AD	1,250	4.8
DSW21 - AE	1,250	4.8
DSW21 - AF	1,250	4.8
DTC01 - AA	**4,762**	5.17
DTC03 - AA	**33,588**	5.17
DTC03 - AM	**4,207**	5.17
DTC03 - SC	**11,658**	5.17
DTC04 - AA	**4,644**	5.17
DTC05 - SA	**4,797**	5.17
DTC07 - AA	1,195	5.17
DTCAA - AA	**47,827**	3.18
DTCN5 - UG	**9,650**	5.17
DTQNA - BA	**9,574**	4.8
DTQNA - BE	**10,388**	4.8
DUP11 - M	**7,781**	4.8
DW100 - AA	**1,051**	4.8
DW200 - AA	**882**	4.8
DW210 - AA	**1,051**	4.8
DW250 - AA	150	4.8
DW300 - AA	**1,411**	4.8
DWBUA - CA	**7,549**	5.3
DWBUA - FA	**15,399**	5.3
DWCTX - BX	550	5.3
DWFQA - AA	**4,260**	5.3
DWFQA - AF	**4,260**	5.3
DWMBA - AA	**12,060**	5.3
DWMBA - BA	**27,103**	4.8
DWMBA - CA	**12,715**	4.8
DWMBB - AB	1,500	5.3
DWMBB - BA	**25,356**	5.3
DWMBB - BB	**25,356**	5.3
DWMBB - CA	**11,500**	5.3
DWMBB - DA	**16,854**	5.3
DWMBB - FA	5,000	5.3
DWMBB - GA	5,000	5.3
DWMBB - HA	**25,356**	5.3
DWMBB - JA	**25,356**	5.3
DWMVA - AA	**10,480**	4.8
DWMVA - BA	**19,368**	4.8
DWMVA - BB	**19,368**	4.9
DZQ11 - M	**1,458**	4.9
DZQ11 - SA	**1,428**	4.9
ESE20 - AA	**83,924**	5.7
ESE20 - AC	**83,924**	5.7
ESE20 - BA	**167,860**	5.7
FC310 - AA	84	5.3
FC310 - CA	*	5.3
FOAED - AA	1,103	4.9
FOCHA - AE	**932**	4.9
FP287	557	5.3
FPJ11 - AA	563	5.3
FV64A - AA	**11,200**	5.3
H0342 - AA	10	5.3
H038	298	4.9
H0401 - A	192	5.17
H3104 - B	68	4.9
H3106 - A	30	4.9
H3107 - L	39	5.3
H3107 - M	39	5.3
H3107 - N	39	5.3
H3107 - P	45	5.3
H3107 - R	65	5.3
H3107 - S	79	5.3
H3108 - BA	45	5.3
H3108 - CA	24	5.3
H3108 - DA	39	5.3
H3108 - EA	23	5.3
H3108 - FA	28	5.3
H3108 - GA	65	5.3
H3111 - C	43	4.9
H3112 - E	32	5.4
H3112 - F	32	4.9
H3112 - G	39	5.4
H3112 - H	48	5.4
H3114 - AA	126	4.9
H3114 - AB	35	4.9
H3115 - AA	34	4.9
H3119 - AA	13	4.9
H3126 - AA	13	4.9
H3131 - A	188	4.9
H3131 - B	47	5.4
H3132 - AA	350	4.9
H3133 - AA	10	4.9
H3133 - AB	10	4.9
H3301 - AA	2,100	4.9

* **The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.**

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

MODEL NUMBER		PRICE ($)	PAGE
H3310		[illegible]	4.9
H3311			4.9
H3331	AA	787	4.9
H3350	AA	198	5.4
H3490	A	609	5.4
[illegible]	AB		5.4
[illegible]			5.4
[illegible]		[illegible]	5.4
[illegible]		63	5.4
[illegible]		52	5.4
[illegible]		42	5.4
[illegible]		16	5.4
[illegible]		16	5.4
H4005		323	4.9
[illegible]		100	[illegible]
[illegible]	AC		
[illegible]	AD	295	
[illegible]	BA	115	
[illegible]	BB	145	5.38
[illegible]		840	
[illegible]		1,965	
[illegible]		2,318	
[illegible]	N	2,156	
[illegible]	A	5,240	
[illegible]	AA	3,699	5.36
[illegible]	AB	5,759	5.36
[illegible]	AA	14,016	
[illegible]		16,156	
[illegible]		18,296	
[illegible]		19,366	
[illegible]		14,016	
[illegible]		16,156	
[illegible]		20,757	5.36
[illegible]		21,827	5.36
[illegible]		19,366	5.36
H7317		14,016	
H7317		16,156	
H7317	DC	18,296	
H7317	DJ	19,366	5.36
H7317	FA	14,016	5.36
H7317		16,156	5.36
H7317		18,296	
[illegible]		20,757	
[illegible]		21,827	
[illegible]		19,366	
[illegible]		14,016	
H7317		16,156	
H7317	FC	18,296	5.36
H7317	FD	20,757	5.36
H7317	FE	21,827	5.36
H7317	FJ	19,366	5.36
H7317	HA	14,016	5.36
H7317	HB	16,156	
H7317		[illegible]	
H7317		[illegible]	
H7317		[illegible]	
H7317		19,366	5.36

MODEL NUMBER		PRICE ($)	PAGE
H7317	JA	268	5.36
H7317	JB	824	5.36
H7317	JC	1,043	5.36
H7317	JD	824	5.36
H7317	JE	1,043	5.36
H7317	JF	894	5.36
H7317	JG	1,065	5.36
H7317	KB	530	5.36
H7317	KC	209	5.36
H7317	KE	1,001	5.36
H7317	KF	530	5.36
H7317	KJ	69	5.36
H7317	KK	69	5.36
H7317	KL	69	5.36
H7317	KM	69	5.36
[illegible]		188	5.36
[illegible]		69	5.36
[illegible]		176	5.36
[illegible]		204	5.37
H7317	KT	204	
[illegible]		69	
[illegible]		209	
[illegible]		482	
[illegible]	EA	14,016	
[illegible]	EB	16,156	
[illegible]	EC	18,296	
[illegible]	ED	20,757	
H7318		26,[illegible]	
H7318		27,187	
[illegible]		25,117	5.37
[illegible]		27,187	5.37
H7318		28,257	5.37
H7318		30,397	5.37
H7318	FE	31,467	5.37
H7318	FJ	29,327	5.37
H7318	HA	26,117	5.37
H7318	HB	27,187	5.37
H7318		28,2[illegible]	5.37
[illegible]		30,3[illegible]	5.37
H8100			
H8100			
H8100			
H8100			
H8225	AA	37	4.9
H8226		54	4.9
H8226	AA	43	5.4
H8226	AB	95	5.4
H8240	A		5.4
H8240			5.4
H8245			5.4
H8245		240	5.4
H8246	C	350	5.4
H8246	D	525	5.4
H8571	C	22	5.17
H8571	D	31	5.17
H8571	E	37	5.17
H8571	J	27	5.17
H8575	A	30	5.4
H8575	B	25	5.4
H8577	AA	10	5.4
H8672	A	49	
H8673	AA	79	
H8673	AB	79	

MODEL NUMBER		PRICE ($)	PAGE
[illegible]	O	235	5.4
[illegible]		[illegible]	5.4
H9304	AA		5.4
H9304	AB		5.4
H9304	BA		5.4
H9304	BB		5.4
H9304	BC		5.4
[illegible]	CA	45	5.4
[illegible]	CB	45	5.4
[illegible]	CF	105	5.4
H9554	SB	300	5.4
H9642	EA	3,093	
H9644			
[illegible]		11,823	
[illegible]		19,323	
HA10P			
HA10P	EA	20,[illegible]	
HA10P	EB		
HA10P	EM		
HA10P		20,223	
HA10P		20,223	5.37
HA10P		20,223	5.37
HA10P	FM		
HA1XA	AL		
[illegible]	GC		
[illegible]	AA		
[illegible]	AB		
[illegible]	AC		
HA320	A3	720	
HA320	AA		5.38
HA320	AB		5.38
HA320	B1		5.38
HA320	C2		5.38
HA32A		26,6[illegible]	5.38
HA32A		29,[illegible]	
HA32A		32,[illegible]	
HA32A	AK	40,580	
HA32A	AM	45,832	
HA32A	AN	49,800	5.38
HA32A	BH	32,840	
HA32A	BK	40,580	
HA32A	BM	45,832	
HA32A		49,800	5.38
HA32A		32,840	5.38
HA32A	CK	40,580	5.38
HA32A	CM	45,832	5.38
HA32A	CN	49,800	5.38
HA32A	DH	37,340	5.38
HA32A	DK	50,080	5.38

MODEL NUMBER		PRICE ($)	PAGE
[illegible]		54,332	5.38
[illegible]		63,300	5.38
[illegible]		5,600	5.38
[illegible]	AK		
HA32B	AM		
[illegible]	AN		
[illegible]	CB	6,000	
[illegible]	CK		
[illegible]		8,500	5.3
[illegible]	FK	17,000	
[illegible]		21,000	
[illegible]		21,000	
[illegible]		5,800	
[illegible]	AK		5.38
[illegible]	AV		5.38
[illegible]	BH		
[illegible]	BF		
[illegible]	DF		
[illegible]	PH		
[illegible]	PK		5.39
[illegible]	PM		
[illegible]	PN		
HA32K			
HA32K	L		5.39
HA32K	BM		5.39
HA32K	BN		5.39
HA32K	DM	8,900	5.39
HA32K	DN	9,500	5.39
HA33A	AA	27,124	
HA33A	AB	30,124	
HA33D	EH	4,800	
HA33D	EK	5,500	
HA33D	EM	6,200	
HA33D	EN	6,900	
HA33F	PH	2,350	
HA33F	PK	2,400	
HA33F	PM	2,800	
HA33F	PN	2,900	
HA340	PA		
HA340	PB		
HA340	PC		
HA340	PD		
HA340	RA		

* The [illegible] of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and [illegible] $3,510 [illegible] kit and $1,317 for the base kit. The Desktop CDROM Kit is $[illegible]

[illegible] media (M/B) is [illegible] there is no stand alone (S/A) backup media. [illegible] Hkits, except [illegible] noted, the [illegible] media is magtape and TK50 is the [illegible] backup media. CDROM Hkits have no M/B or S/A backup media.

[illegible] License included [illegible] System [illegible]

Standard Price - Gold Entry

ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
HA340 - RB	81,500	5.39
HA340 - RC	83,500	5.39
HA340 - RD	87,500	5.39
HA34A - CP	50,000	5.40
HA34A - CR	54,000	5.40
HA34B - AT	9,000	5.40
HA34B - CT	12,000	5.40
HA34B - ET	18,000	5.40
HA34B - FT	24,000	5.40
HA34G - D1	4,500	5.40
HA34L - GR	6,000	5.40
HA34L - HR	6,000	5.40
HA34L - NR	11,500	5.40
HA34L - PR	7,000	5.40
HA34M - BR	15,500	5.40
HSC40 - AA	**46,041**	5.8
HSC5X - DA	**12,250**	5.8
HSC5X - EA	**6,192**	5.8
HSC60 - BA	**50,992**	5.8
HSC6X - AA	19,500	5.8
HSC6X - BA	**48,252**	5.8
HSC70 - AA	**71,186**	5.8
HSC7X - AA	29,000	5.8
HSC90 - BA	**74,252**	5.8
HSC9X - AA	19,500	5.8
HSC9X - BA	**42,280**	5.8
HSC9X - CA	29,000	5.8
HSC9X - FA	**21,686**	5.8
HSR40 - EA	**198,454**	5.8
HSS40 - BA	**71,210**	5.8
HSS40 - CA	**95,845**	5.8
HSS60 - GA	**88,443**	5.8
HSS60 - HA	**113,966**	5.8
HSS70 - AA	**91,489**	5.8
HSS70 - BA	**97,742**	5.8
HSS70 - CA	**123,477**	5.8
HSS90 - GA	**109,943**	5.8
HSS90 - HA	**135,466**	5.8
IEQ11 - AD	**2,706**	4.9
IEQ11 - AF	**2,718**	4.9
IEQ11 - SA	**3,241**	4.9
IEU11 - AB	**4,235**	4.9
IEZ11 - AA	**2,011**	4.9
IEZ11 - BA	**2,011**	4.9
IEZ11 - CA	**2,011**	4.9
IEZ11 - DA	**1,492**	4.9
IEZ11 - DB	**1,492**	4.9
IT340 - A2	**6,037**	5.17
IT3XX - AA	**942**	5.17
IT3XX - RA	423	5.17
IT3XX - WA	423	5.17
KA60 - AA	**24,108**	5.5
KA620 - BA	3,368	5.5
KA800 - M	**9,712**	5.5
KBM30 - AA	100,000	5.5
KCT32 - AB	**8,019**	4.9
KCT32 - AE	**7,456**	4.9
KCT32 - FA	**7,456**	4.9
KDA50 - QA	**8,029**	5.8
KDA50 - QF	**19,061**	5.8
KDA50 - SB	**7,545**	5.8
KDA50 - SC	**7,545**	5.8
KDA50 - SE	**7,545**	5.8
KDA50 - SG	**7,545**	5.8
KDB50 - A	**10,277**	5.8
KDB50 - B	**10,277**	5.8
KDB50 - C	**10,277**	5.8
KDF11 - AA	**1,951**	5.5
KDF11 - AC	**1,726**	5.5
KDJ11 - AB	**3,284**	5.5
KDJ11 - AC	**3,847**	5.5
KDM70 - AA	**25,860**	5.8
KEF11 - AA	278	5.5
KF100 - AA	**23,760**	5.5
KFE52 - AA	**9,220**	5.5
KFMSA - AA	**14,960**	5.8
KFMSA - BA	**14,816**	5.8
KFQSA - AA	**3,750**	5.8
KFQSA - BA	**3,750**	5.8
KFQSA - SA	3,570	5.8
KFQSA - SE	**3,750**	5.8
KFQSA - SG	**3,750**	5.8
KMS11 - BD	**11,289**	4.9
KMV1A - M	**4,953**	4.9
KMV1A - SF	**5,338**	4.9
KMV1A - SH	**5,338**	4.9
KN02 - CC	2,500	5.32
KN02 - DC	3,995	5.32
KN240 - AA	13,120	5.32
KP100 - AA	**55,470**	5.5
KP100 - AB	**92,250**	5.5
KP100 - AC	86,250	5.5
KTF11 - AA	472	5.5
KV900 - AA	**154,500**	5.5
KV900 - BA	**154,500**	5.5
KW11 - P	**1,074**	4.9
KWV11 - C	**1,379**	4.9
KWV11 - SA	**1,565**	4.9
KXJ11 - CA	**4,403**	5.5
KXJ11 - SF	**5,260**	5.5
KXT11 - AB	**1,117**	5.5
KXT11 - CA	**2,271**	5.5
KZQSA - AA	**2,180**	5.8
KZQSA - BA	**2,180**	5.8
KZQSA - CA	**2,180**	5.5
KZQSA - CB	**2,180**	5.5
KZQSA - SA	**2,180**	5.8
KZQSA - SF	**2,180**	5.8
LA100 - BA	**722**	5.17
LA10R - 06	45	5.17
LA10R - 1D	474	5.17
LA10R - XR	6,480	5.17
LA10X - AA	81	5.17
LA10X - AE	81	5.17
LA10X - AF	81	5.17
LA10X - AP	81	5.17
LA10X - EL	147	5.17
LA10X - EP	102	5.17
LA10X - FB	309	5.17
LA10X - JP	81	5.17
LA10X - LH	213	5.17
LA10X - SP	27	5.17
LA10X - SQ	27	5.17
LA10X - SW	38	5.17
LA12R - 06	52	5.17
LA12X - AL	**194**	5.17
LA210 - AA	**1,885**	5.17
LA21X - AC	373	5.17
LA21X - BT	275	5.18
LA21X - SW	38	5.18
LA24R - KA	69	5.18
LA24R - KC	89	5.18
LA24X - AC	379	5.18
LA24X - CA	45	5.18
LA24X - CB	45	5.18
LA24X - CC	45	5.18
LA24X - CD	45	5.18
LA24X - CE	45	5.18
LA24X - CF	45	5.18
LA24X - CG	45	5.18
LA24X - CH	45	5.18
LA24X - DS	69	5.18
LA24X - PS	199	5.18
LA24X - SF	795	5.18
LA324 - CA	**2,131**	5.18
LA34R - 03	21	5.18
LA36R - 12	68	5.18
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LA50R - 1D	405	5.18
LA50R - XR	6,264	5.18
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LA70 - AA	**495**	5.18
LA70R - 06	26	5.18
LA70X - DC	13	5.18
LA70X - DP	45	5.18
LA75 - CA	**875**	5.18
LA75P - CA	**875**	5.18
LA75R - KA	36	5.18
LA75R - KC	18	5.18
LA75S - AA	**869**	5.18
LA75X - AA	29	5.18
LA75X - AB	29	5.18
LA75X - SF	422	5.18
LA75Y - CA	50	5.18
LA75Y - CB	50	5.18
LA75Y - CC	50	5.18
LA75Y - CD	50	5.18
LA75Y - CE	50	5.18
LA75Y - CF	50	5.18
LA75Y - SF	250	5.18
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LAXX - FD	416	5.18
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LAXXA - BA	29	5.18
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LAXXS - AC	202	5.18
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LAXXS - AE	279	5.18
LAXXS - DS	41	5.18
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LCGX1 - JM	178	5.18
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LCGX1 - JY	178	5.18
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LF01X - KC	180	5.19
LF01X - KD	180	5.19
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LF01X - TQ	140	5.19
LF01X - TT	115	5.19
LF01X - TU	115	5.19
LG01 - BA	**13,063**	5.19
LG01 - CA	**12,955**	5.19
LG01 - DA	**12,955**	5.19
LG01 - EA	**13,135**	5.19
LG02 - CA	**15,055**	5.19
LG02 - DA	**15,055**	5.19
LG06 - AA	**10,068**	5.19
LG06 - BA	**9,998**	5.19
LG06 - CA	**9,700**	5.19
LG06 - DA	**9,700**	5.19
LG06 - EA	**10,793**	5.19
LG06 - JA	**9,707**	5.19
LG06 - PA	**9,505**	5.19
LG31 - A2	**9,410**	5.19
LGRAA - 04	150	5.19
LJ16P - AA	**643**	5.19
LJ16X - CA	149	5.19
LJ16X - CB	149	5.19
LJ16X - SF	99	5.19
LJ250 - CA	**1,531**	5.19
LJ252 - CA	**1,727**	5.19
LJ25X - AA	35	5.19
LJ25X - AB	31	5.19
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LJ25X - AD	20	5.19
LJ25X - AE	65	5.19
LJ25X - AF	65	5.19
LJ25X - DS	41	5.19
LJ25X - SA	52	5.19
LJ25X - SB	135	5.19
LJ25X - SW	15	5.19
LJ36P - AA	**917**	5.19
LJ36X - CA	149	5.19
LJ36X - CB	149	5.19
LJ36X - SF	199	5.19
LJ36X - SG	199	5.19
LJ36X - TA	69	5.19
LJ36X - TB	69	5.19
LJ50X - AA	25	5.19
LJ50X - CA	99	5.19
LJ50X - CB	99	5.19
LJ50X - CC	99	5.19
LJ50X - CD	199	5.19
LJ50X - CE	199	5.19
LJ50X - CF	199	5.19
LJ50X - CG	199	5.19
LJ50X - DA	199	5.19
LK201 - AA	225	5.19
LK201 - BA	225	5.19
LK201 - KC	73	5.20
LK201 - KD	42	5.20
LK201 - KH	52	5.20
LK201 - KJ	73	5.20
LK201 - MA	225	5.20
LK201 - NA	225	5.20
LK201 - PE	214	5.20
LK201 - RE	225	5.20
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LK250 - CA	263	5.20
LK2XX - AA	52	5.20
LK2XX - BA	52	5.20
LK401 - AA	189	5.20
LK401 - AQ	180	5.20
LK401 - BL	180	5.20
LK401 - BM	180	5.20
LK401 - BP	180	5.20
LK401 - BQ	180	5.20
LK401 - BT	180	5.20
LK401 - BV	180	5.20
LK401 - BY	180	5.20
LK401 - CB	180	5.20
LK401 - CW	180	5.20
LK401 - DD	180	5.20
LK401 - DF	180	5.20
LK401 - DG	180	5.20
LK401 - DH	180	5.20
LK401 - DN	180	5.20
LK401 - EA	180	5.20
LK401 - EG	180	5.20
LK402 - AA	189	5.20
LK402 - AQ	180	5.20
LK402 - DD	180	5.20
LK402 - DF	180	5.20
LK402 - DG	180	5.20
LK402 - DH	180	5.20
LK402 - DN	180	5.20
LK402 - EG	180	5.20
LK421 - AA	129	5.20
LK421 - AJ	129	5.20
LK443 - AA	129	5.20
LK444 - AB	129	5.20
LK444 - AD	129	5.20
LK444 - AE	129	5.20
LK444 - AG	129	5.20
LK444 - AI	129	5.20
LK444 - AN	129	5.20
LK444 - AP	129	5.20
LK444 - AR	129	5.20
LK444 - AS	129	5.20
LK444 - AV	129	5.20
LK444 - CA	129	5.20
LK444 - CH	129	5.20
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LK450 - AC	139	5.20
LK450 - AD	139	5.20
LK450 - AF	139	5.20
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LK450 - AI	139	5.20
LK450 - AK	139	5.20
LK450 - AL	139	5.21
LK450 - AM	139	5.21
LK450 - AN	139	5.21
LK450 - AP	139	5.21
LK450 - AQ	139	5.21
LK450 - AS	139	5.21
LK450 - AT	139	5.21
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LK4XX - KD	42	5.21
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LK501 - AB	139	5.21
LK501 - AC	139	5.21
LK501 - AD	139	5.21
LK501 - AF	139	5.21
LK501 - AG	139	5.21
LK501 - AH	139	5.21
LK501 - AI	139	5.21
LK501 - AJ	139	5.21
LK501 - AK	139	5.21
LK501 - AL	139	5.21
LK501 - AM	139	5.21
LK501 - AN	139	5.21
LK501 - AP	139	5.21
LK501 - AQ	139	5.21
LK501 - AS	139	5.21
LK501 - AT	139	5.21
LK501 - AV	139	5.21
LK501 - BH	139	5.21
LK501 - BU	139	5.21
LK501 - BW	139	5.21
LK502 - AA	139	5.21
LK502 - AB	139	5.21
LK502 - AC	139	5.21
LK502 - AD	139	5.21
LK502 - AF	139	5.21
LK502 - AG	139	5.21
LK502 - AH	139	5.21
LK502 - AI	139	5.21
LK502 - AK	139	5.21
LK502 - AL	139	5.21
LK502 - AM	139	5.21
LK502 - AN	139	5.21
LK502 - AP	139	5.21

* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50, there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

NUMBER	PRICE ($)	PAGE	NUMBER	PRICE ($)	PAGE	NUMBER	PRICE ($)	PAGE	NUMBER	PRICE ($)	PAGE
[illegible]	139	[illegible]	LN0[illegible]	[illegible]	[illegible]	[illegible] DA	[illegible]	5.24	MS44 AA	[illegible]	
	139	[illegible]	LN08U				49,130	5.24	MS44 BA	2,000	
	139	[illegible]	LN08X				[illegible]	5.24	MS44 [illegible]	8,000	
			LN08X								
			LN08X								
				299							
				299							
				299							
AD				299	5.23						
BA			LN08X	699	5.23					33,600	
BB	6			79	5.23				MS630		
A	2,639										
			LN08X								
AA			LN08X					5.24			
				049					AA	2,[illegible]	
	9		UA	25,977	5.24				AA	1,584	
	89		VA	[illegible]	5.24					1,427	
				483							
				483			499		CC		
				483			10,080		CD		
LN07X FB	69	5.22	LP37X BC	483			10,080		PC44Y CE	105	5.46
		5.22	LP37X BD	483			20,160		PC44Y DD	35	5.46
		5.22	GA	24,84[illegible]					PC45M AA	105	5.46
				2,99[illegible]					AA	430	
									AA	95	
	195										

The [illegible] VMS Media [illegible] kits is [illegible] the extension [illegible] and $[illegible] for the base kit. The CDROM VMS Media and [illegible] base [illegible]

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PC4XM - BB	275	5.46
PC4XM - CA	88	5.46
PC4XM - CB	256	5.46
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PMAG - AA	695	5.5
PMAG - AB	695	5.5
PMAG - CB	**2,740**	5.5
PMAG - DB	**3,920**	5.5
PMAG - EB	**9,340**	5.5
PMAG - FB	**26,680**	5.5
PMAG - GB	**5,420**	5.5
PMAG - HA	**2,204**	5.5
PMAG - JA	**5,915**	5.5
PMAG - JB	**5,915**	5.5
PMAGB - BA	**2,115**	5.5
PMAGB - BB	**2,115**	5.5
PMAGB - BC	**2,115**	5.5
PMAGB - BD	**2,115**	5.5
PMAGB - BE	**2,115**	5.5
PMAGB - BF	**2,115**	5.5
PMAGB - DA	**5,300**	5.5
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PMAGB - DC	**5,300**	5.5
PMAGB - DD	**5,300**	5.5
PMAGB - EA	**13,044**	5.5
PMAGB - EB	**13,044**	5.5
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PMAGB - ED	**10,840**	5.6
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PMAGB - JB	**5,915**	5.6
PMAZ - AA	**1,695**	5.6
PMAZ - AB	**1,695**	5.6
PMAZ - BA	1,575	5.6
PMAZ - BB	1,575	5.6
PMTCE - AA	**2,680**	5.6
PMTCE - BA	**3,080**	5.6
PMTCE - BB	**3,080**	5.6
PMTCE - DA	**7,980**	5.6
PMTCE - EA	**15,724**	5.6
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PS10K - BA	**7,502**	5.47
PS110 - A3	**18,984**	3.42
PS110 - AA	**18,984**	3.42
PS110 - B3	**21,024**	3.42
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PS110 - CA	**22,124**	3.43
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PS110 - DA	**23,224**	3.43
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PS11A - AA	**18,484**	3.43
PS11K - DA	1,500	3.43
PS1XG - AA	**496**	5.47
PS1XM - AA	595	5.47
PS1XM - BA	1,100	5.47
PS1XM - BB	19,000	5.47
PS1XR - AA	**398**	5.47
PS1XR - BA	**9,740**	5.47
PS1XR - CA	**5,120**	5.47
PS1XR - DA	**4,620**	5.48
PS1XR - EA	**17,092**	5.48
PS1XR - FA	**8,796**	5.48
PS1XR - GA	**8,796**	5.48
PS1XS - AA	100	5.48
PS2XR - A3	3,000	5.48
PS2XR - AA	3,000	5.48
PS2XR - B3	3,000	5.48
PS2XR - BA	3,000	5.48
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PSD33 - AA	**6,267**	3.43
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PV110 - BH	**12,818**	3.22
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PV110 - BW	**12,782**	3.22
PV110 - CC	**7,862**	3.22
PV110 - CH	**13,698**	3.22
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PV110 - RL	8,950	3.23
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PV112 - CW	**16,540**	3.24
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PV112 - JL	**14,236**	3.24
PV112 - JW	**15,660**	3.24
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PV113 - BW	**15,664**	3.24
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PV114 - BC	**11,724**	3.24
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PV114 - CC	**12,804**	3.25
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PV116 - CC	**9,702**	3.25
PV116 - CH	**15,538**	3.25
PV116 - CL	**13,018**	3.25

* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

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PV11A - ES	8,018	3.25
PV11A - JS	5,378	3.26
PV11A - KS	6,258	3.26
PV11A - LS	7,138	3.26
PV11A - MS	8,018	3.26
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PV15N - EA	17,578	3.45
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RF72B - AB	13,000	5.10
RF72B - BA	13,000	5.10
RF72B - BB	13,000	5.10
RF72B - CA	13,000	5.10
RF72B - CB	13,000	5.10
RF72B - DA	11,500	5.10
RF72B - DB	11,500	5.10
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RF72E - SA	10,600	5.10
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RF73B - CA	17,800	5.10
RF73B - DA	16,100	5.10
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RF73E - SA	15,000	5.10
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RZ23L - EJ	1,440	5.12
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RZ23L - EM	1,440	5.12
RZ23L - FF	1,440	5.12
RZ23L - FG	1,440	5.12
RZ23L - FL	1,440	5.12
RZ23L - FM	1,440	5.12
RZ23L - FN	1,440	5.12
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RZ24 - EG	1,884	5.12
RZ24 - EH	1,884	5.12
RZ24 - EJ	1,884	5.12
RZ24 - EL	1,884	5.12
RZ24 - EM	1,884	5.12
RZ24 - FF	1,884	5.12
RZ24 - FG	1,884	5.12
RZ24 - FL	1,884	5.12
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RZ25 - EL	2,550	5.12
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SA71 - GK	8,900	5.13
SA71 - HK	29,600	5.13
SA71 - JK	29,600	5.13
SA71 - LK	8,900	5.13
SA71 - MK	29,600	5.13
SA72 - CK	9,500	5.13
SA72 - EK	9,500	5.13
SA72 - FK	32,000	5.13
SA72 - GK	9,500	5.13
SA72 - HK	32,000	5.13
SA72 - JK	32,000	5.13
SA72 - LK	9,500	5.13
SA72 - MK	32,000	5.13
SA7XR - AK	10,744	5.13
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SA800 - FA	37,000	5.13
SA800 - GA	98,500	5.13
SA800 - HA	67,700	5.13
SA800 - JA	123,500	5.13
SA800 - LA	240,000	5.13
SA850 - FA	77,000	5.13
SA850 - HA	107,000	5.13
SA850 - JA	172,000	5.13
SA850 - LA	334,000	5.13
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SA900 - BA	35,600	5.13
SA900 - CA	21,500	5.13
SA900 - JA	120,000	5.13
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SA900 - RA	155,000	5.13
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SMP02 - AA	51,700	5.6
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SZ03B - AA	1,640	5.14
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SZ03B - CA	2,750	5.14
SZ100 - AA	27,428	5.14
SZ100 - AB	27,428	5.14
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SZ12A - EA	6,700	5.14
SZ12A - FA	5,774	5.14
SZ12A - HA	6,940	5.14
SZ12A - LA	5,308	5.14
SZ12A - MA	5,356	5.14
SZ12A - XA	4,660	5.14
SZ12B - BA	9,740	5.14
SZ12B - EA	7,520	5.14
SZ12B - FA	6,234	5.14
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SZ12C - EA	8,652	5.14
SZ12C - FA	7,726	5.14
SZ12C - XA	6,612	5.14
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SZ12G - FA	4,164	5.14
SZ12G - GA	5,600	5.14
SZ12G - HA	5,330	5.14
SZ12G - XA	3,050	5.14
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SZ12X - HB	2,780	5.14
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SZ16C - XA	6,612	5.14
SZ16X - EA	2,540	5.14
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SZ29X - XA	4,000	5.14
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TF857 - CA	32,504	5.15
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* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

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DJ - PC462 - BB	**7,778**	3.39
DJ - PC463 - AA	**4,886**	3.39
DJ - PC463 - AB	**5,326**	3.39
DJ - PC463 - BA	**9,297**	3.40
DJ - PC463 - BB	**9,827**	3.40
DJ - PC464 - AA	**3,720**	3.40
DJ - PC464 - AB	**4,160**	3.40
DJ - PC465 - AA	**4,726**	3.40
DJ - PC465 - AB	**5,166**	3.40
DJ - PC465 - BA	**10,569**	3.40
DJ - PC465 - BB	**11,099**	3.40
DJ - PC4S3 - AB	**11,155**	3.40
DJ - PCP10 - AA	4,895	3.42
DJ - PCP10 - EA	5,295	3.42
DJ - PCP20 - AA	6,450	3.42
DJ - PCP20 - EA	6,850	3.42
DJ - PCTS1 - AA	**17,636**	5.43
DJ - PCU30 - AA	**10,158**	3.40
DJ - PCU30 - BA	**15,007**	3.40
DJ - PCU30 - CA	**16,008**	3.40
DL - DETPR - AA	**23,848**	5.7
DL - DSRVD - AA	**31,482**	4.11
DL - DSRVD - BA	**22,667**	4.11
DL - DSRVD - CA	**37,778**	4.11
DL - DSRVD - MA	**30,462**	4.11
DL - DSRVF - BA	**4,776**	4.11
DL - DSRVP - AA	**4,167**	4.11
DL - LA210 - AR	**1,906**	5.28
DL - LG01 - BA	**11,414**	5.28
DL - LG01 - CA	**11,306**	5.28
DL - LG01 - DA	**11,306**	5.28
DL - LG01 - EA	**11,486**	5.28
DL - LG01 - JA	**11,306**	5.28
DL - LG02 - BA	**13,214**	5.28
DL - LG02 - CA	**13,106**	5.28
DL - LG02 - DA	**13,106**	5.28
DL - LG02 - EA	**13,286**	5.28
DL - LG02 - JA	**13,106**	5.28
DL - LG31 - A2	**8,210**	5.28
DL - LG31 - A3	**8,210**	5.28
DL - LN05R - AD	**4,545**	5.28
DL - LN05R - AG	**4,545**	5.28
DL - LP29 - QA	**36,138**	5.28
DL - LP29 - S3	**36,210**	5.28
DL - LP29 - SA	**36,210**	5.28
DL - LP29 - V3	**36,030**	5.28
DL - LP29 - VA	**36,030**	5.28
DL - LP37 - Q3	**22,602**	5.28
DL - LP37 - QA	**23,382**	5.28
DL - LP37 - S3	**22,674**	5.28
DL - LP37 - SA	**22,674**	5.28
DL - LP37 - V3	**22,494**	5.28
DL - LP37 - VA	**22,494**	5.28
DL - RF31A - A5	**23,900**	5.17
DL - RF31A - AA	**46,000**	5.43
DL - RF72A - A5	**47,500**	5.17
DL - RF72A - AA	**91,200**	5.17
DL - RF73A - A5	**69,500**	5.17
DL - RF73A - AA	**130,000**	5.17
DL - VT330 - GA	**1,823**	5.28
DL - VT330 - HA	**1,823**	5.28
DL - VT330 - JA	**1,823**	5.28
DL - VT330 - KA	**1,823**	5.28
DL - VT330 - LA	**1,823**	5.28
DL - VT330 - MA	**1,823**	5.28
DL - VT340 - GA	**2,807**	5.28
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DL - VT420 - AA	**585**	5.29
DL - VT420 - BA	**585**	5.29
DL - VT420 - CA	**585**	5.29
DL - VT420 - DA	**585**	5.29
DL - VT420 - EA	**585**	5.29
DL - VT420 - FA	**585**	5.29
DL - VT420 - GA	**635**	5.29
DL - VT420 - HA	**635**	5.29
DL - VT420 - JA	**635**	5.29
DL - VT420 - KA	**635**	5.29
DL - VT420 - LA	**635**	5.29
DL - VT420 - MA	**635**	5.29
DL - VT420 - SA	**685**	5.29
DL - VT420 - TA	**685**	5.29
DL - VX100 - AA	**3,031**	5.29
DL - VX100 - CA	**3,031**	5.29
DL - VX100 - GA	**2,331**	5.29
DL - VX100 - HA	**2,903**	5.29
DL - VX100 - IA	**2,331**	5.29
DL - VX100 - JA	**2,903**	5.29
DS - 183Q1 - A2	**82,544**	3.45
DS - 183Q2 - A2	**101,663**	3.45
DS - 630Q3 - A2	72,878	3.45
DS - 630Q4 - A2	89,520	3.46
DS - 650Q1 - A2	99,556	3.46
DS - 650Q1 - B2	74,000	3.46
DS - 650Q1 - S2	97,414	3.46
DS - 650Q2 - A2	117,049	3.46
DS - 650Q2 - B2	89,000	3.46
DS - 650Q2 - S2	126,992	3.46
DS - 650Q3 - A2	107,914	3.46
DS - 650Q3 - B2	84,000	3.47
DS - 650Q3 - S2	105,772	3.47
DS - 650Q4 - A2	125,407	3.47
DS - 650Q4 - B2	99,000	3.47
DS - 650Q4 - S2	135,350	3.47
DS - 650Q5 - A2	86,956	3.47
DS - 650Q6 - A2	104,449	3.47
DS - 650Q7 - A2	95,314	3.47
DS - 650Q8 - A2	112,807	3.48
DS - 655Q1 - B2	**93,114**	3.48
DS - 655Q2 - B2	**110,762**	3.48
DS - 655Q3 - B2	94,000	3.48

*** The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.**

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

MODEL NUMBER			PRICE ($)	PAGE
DS	655Q4	B2	126,294	3.48
DS	BC21M	AA	630	[illegible]
[illegible]	KFQSA	QF	7,657	[illegible]
	SPACI	AA	14,749	[illegible]
[illegible]	[illegible]	AA	6,402	3.16
DU	[illegible]	AA	8,448	[illegible]
DU	[illegible]	AA	7,977	[illegible]
DU	31E14	[illegible]	16,308	[illegible]
DU	31E1A		10,023	[illegible]
DU	31RSA		9,566	[illegible]
DU	31RTA		11,612	
DU	51MT1	[illegible]	16,675	
DU	51MT1		11,591	
DU	51MT2	A9	16,675	[illegible]
DU	51MT2	B9	17,591	3.20
DU	[illegible]		13,429	
DU	[illegible]		18,829	
DU	[illegible]		20,371	
DU	[illegible]		[illegible] 211	
DU	5[illegible]		[illegible] 796	
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	42KS1		[illegible]	
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	43JS1	B9	65,749	3.13
DV	43JS2	A9	108,498	3.13
DV	43JS2	B9	130,898	[illegible]
DV	43JSA	B9	180,431	
DV	43JT1	A9	84,147	
DV	43JT1	B9	[illegible]	
DV	43JT2	A9	[illegible]	
DV	43JT2	B9	218,474	
DV	43JTA	[illegible]	269,327	3.[illegible]
DV	43JU1	[illegible]	87,000	3.70
DV	43JU1	[illegible]	113,000	
DV	43JU1	E9	91,000	
DV	43JU1	H9	112,000	
DV	43JU1	J9	114,000	
DV	[illegible]	A9	56,349	3.[illegible]
DV	[illegible]	[illegible]	67,549	3.13
DV	43LT1		[illegible]	3.[illegible]
	43LT1	[illegible]	[illegible]	3.[illegible]
	45JS1		[illegible] 904	3.13
[illegible]	45JS1	[illegible]	[illegible] 764	3.13

MODEL NUMBER			PRICE ($)	PAGE
[illegible]	15JS2		[illegible]	[illegible]
[illegible]	15JS3		30[illegible]	[illegible]
DV	45JT2		405,[illegible]	[illegible]
[illegible]	45JS3	A9	30[illegible]	[illegible]

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FY	3502E	TK	1,500	9.[illegible]
FY	3503E	MT	1,140	9.17
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FY	3506E	MT	600	[illegible]
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FY	[illegible]	TK	500	[illegible]
FY	[illegible]	PR	140	[illegible]
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FY	3509E	TK	[illegible] 260	[illegible]
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EY	42[illegible]	N3	[illegible]	[illegible]
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	[illegible]	T3		
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[illegible]	43[illegible]E	EO	[illegible]	[illegible]
[illegible]	4338E	LO	[illegible]	
[illegible]	4338E	YO	[illegible]	
	4816E	EO	[illegible]	
EY	4816E	SO	[illegible]	9.18
EY	[illegible]	[illegible]	9,560	
	4[illegible]	L[illegible]	12,760	
	4[illegible]		1,595	
	4833E	YO	12,760	
	4834E	EO	12,760	

[illegible] Mac[illegible] is the ass[illegible]

[illegible] with [illegible]

[illegible] Entry

[illegible] kit. The CDROM VMS Media and

[illegible] except where noted, the [illegible]

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MODEL NUMBER	PRICE ($)	PAGE
EY - 4834E - LO	1,595	9.18
EY - 4834E - YO	12,760	9.18
EY - 4855E - EO	14,360	9.18
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EY - 4855E - YO	14,360	9.18
EY - 4856E - EO	12,760	9.18
EY - 4856E - LO	1,595	9.18
EY - 4856E - YO	12,760	9.18
EY - 4857E - EO	14,360	9.18
EY - 4857E - LO	1,795	9.18
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EY - 4858E - EO	12,760	9.18
EY - 4858E - LO	1,595	9.18
EY - 4858E - YO	12,760	9.18
EY - 4859E - EO	14,360	9.18
EY - 4859E - LO	1,795	9.18
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EY - 5238E - EO	15,960	9.18
EY - 5238E - LO	1,995	9.18
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EY - 5259E - EO	9,560	9.18
EY - 5259E - SO	1,195	9.18
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EY - 5266E - EO	14,360	9.18
EY - 5266E - LO	1,795	9.18
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EY - 5272E - EO	11,960	9.18
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EY - 5273E - EO	14,360	9.18
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EY - 6711E - DP	16	9.19
EY - 6715E - DP	16	9.19
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EY - 6727E - TK	1,620	9.19
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EY - 6773E - YO	15,960	9.19
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EY - 6788E - EO	14,360	9.19
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EY - 6791E - EO	9,560	9.19
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EY - 8322E - YO	2,360	9.19
EY - 8323E - EO	14,360	9.19
EY - 8323E - LO	1,795	9.19
EY - 8323E - YO	14,360	9.19
EY - 8324E - EO	9,560	9.19
EY - 8324E - SO	1,195	9.19
EY - 8324E - YO	9,560	9.19
EY - 8335E - EO	14,360	9.19
EY - 8335E - LO	1,795	9.19
EY - 8335E - YO	14,360	9.19
EY - 8340E - EO	14,360	9.19
EY - 8340E - LO	1,795	9.19
EY - 8340E - YO	14,360	9.19
EY - 8346E - EO	5,560	9.19
EY - 8346E - LO	695	9.19
EY - 8346E - YO	5,560	9.19
EY - 8347E - EO	12,760	9.19
EY - 8347E - LO	1,595	9.19
EY - 8347E - YO	12,760	9.19
EY - 8348E - EO	9,560	9.19
EY - 8348E - SO	1,195	9.19
EY - 8348E - YO	9,560	9.19
EY - 8349E - EO	9,560	9.19
EY - 8349E - LO	1,195	9.19
EY - 8349E - YO	9,560	9.19
EY - 8350E - EO	7,960	9.19
EY - 8350E - SO	995	9.19
EY - 8350E - YO	7,960	9.19
EY - 8351E - DP	25	9.19
EY - 9160E - EO	7,960	9.19
EY - 9160E - LO	995	9.19
EY - 9160E - YO	7,960	9.20
EY - 9178E - EO	10,360	9.20
EY - 9178E - LO	1,295	9.20
EY - 9178E - YO	10,360	9.20
EY - 9192E - EO	12,760	9.20
EY - 9192E - LO	1,595	9.20
EY - 9192E - YO	12,760	9.20
EY - 9193E - EO	2,360	9.20
EY - 9193E - LO	295	9.20
EY - 9193E - YO	2,360	9.20
EY - 9198E - EO	2,360	9.20
EY - 9198E - LO	295	9.20
EY - 9198E - YO	2,360	9.20
EY - 9214E - EO	14,360	9.20
EY - 9214E - LO	1,795	9.20
EY - 9214E - YO	14,360	9.20
EY - 9218E - EO	12,760	9.20
EY - 9218E - LO	1,595	9.20
EY - 9218E - YO	12,760	9.20
EY - 9219E - EO	15,960	9.20
EY - 9219E - LO	1,995	9.20
EY - 9219E - YO	15,960	9.20
EY - 9220E - EO	15,960	9.20
EY - 9220E - LO	1,995	9.20
EY - 9220E - YO	15,960	9.20
EY - 9222E - EO	33,560	9.20
EY - 9222E - LO	4,195	9.20
EY - 9222E - YO	33,560	9.20
EY - 9223E - EO	33,560	9.20
EY - 9223E - LO	4,195	9.20
EY - 9223E - YO	33,560	9.20
EY - 9224E - EO	15,960	9.20
EY - 9224E - LO	1,995	9.20
EY - 9224E - YO	15,960	9.20
EY - 9225E - EO	8,760	9.20
EY - 9225E - LO	1,095	9.20
EY - 9225E - YO	8,760	9.20
EY - 9231E - EO	11,160	9.20
EY - 9231E - SO	1,395	9.20
EY - 9231E - YO	11,160	9.20
EY - 9232E - KO	315	9.20
EY - 9235E - KO	315	9.20
EY - 9240E - EO	14,360	9.20
EY - 9240E - YO	14,360	9.20
EY - 9241E - EO	14,360	9.20
EY - 9241E - LO	1,795	9.20
EY - 9241E - YO	14,360	9.20
EY - 9242E - EO	12,760	9.20
EY - 9242E - YO	12,760	9.20
EY - 9243E - EO	14,360	9.20
EY - 9243E - YO	14,360	9.20
EY - 9244E - EO	17,940	9.20
EY - 9244E - LO	1,495	9.20
EY - 9244E - YO	5,500	9.20
EY - 9245E - EO	37,560	9.20
EY - 9245E - LO	4,695	9.20
EY - 9245E - YO	37,560	9.20
EY - 9246E - EO	7,960	9.20
EY - 9246E - SO	995	9.20
EY - 9246E - YO	7,960	9.20
EY - 9254E - EO	33,560	9.20
EY - 9254E - LO	4,195	9.20
EY - 9254E - YO	33,560	9.20
EY - 9255E - EO	15,960	9.20
EY - 9255E - LO	1,995	9.20
EY - 9255E - YO	15,960	9.20
EY - 9481E - EO	3,960	9.20
EY - 9481E - LO	495	9.20
EY - 9481E - YO	3,960	9.20
EY - 9764E - EO	12,760	9.20
EY - 9764E - LO	1,595	9.20
EY - 9764E - YO	12,760	9.20
EY - 9765E - EO	12,760	9.20
EY - 9765E - LO	1,595	9.20
EY - 9765E - YO	12,760	9.20
EY - 9766E - EO	14,360	9.20
EY - 9766E - LO	1,795	9.20
EY - 9766E - YO	14,360	9.20
EY - 9767E - EO	14,360	9.20
EY - 9767E - LO	1,795	9.20
EY - 9767E - YO	14,360	9.20
EY - 9768E - EO	14,360	9.20
EY - 9768E - LO	1,795	9.20
EY - 9768E - YO	14,360	9.20
EY - 9769E - EO	14,360	9.20
EY - 9769E - LO	1,795	9.20
EY - 9769E - YO	14,360	9.20
EY - 9770E - EO	14,360	9.20
EY - 9770E - LO	1,795	9.20
EY - 9770E - YO	14,360	9.20
EY - 9771E - EO	14,360	9.20
EY - 9771E - LO	1,795	9.20
EY - 9771E - YO	14,360	9.20
EY - 9772E - EO	12,760	9.20
EY - 9772E - LO	1,595	9.20
EY - 9772E - YO	12,760	9.20
EY - 9773E - EO	11,960	9.20
EY - 9773E - LO	1,495	9.20
EY - 9773E - YO	11,960	9.20
EY - 9774E - EO	12,760	9.20
EY - 9774E - LO	1,595	9.20
EY - 9774E - YO	12,760	9.20
EY - 9775E - EO	12,760	9.20
EY - 9775E - LO	1,595	9.20
EY - 9775E - YO	12,760	9.20
EY - 9776E - EO	12,760	9.20
EY - 9776E - LO	1,595	9.20
EY - 9776E - YO	12,760	9.20
EY - 9777E - EO	12,760	9.20
EY - 9777E - LO	1,595	9.20
EY - 9777E - YO	12,760	9.20
EY - 9778E - EO	12,760	9.20
EY - 9778E - LO	1,595	9.20
EY - 9778E - YO	12,760	9.20
EY - 9779E - EO	12,760	9.20
EY - 9779E - LO	1,595	9.20
EY - 9779E - YO	12,760	9.20
EY - 9780E - EO	14,496	9.20
EY - 9780E - LO	1,208	9.20
EY - 9780E - YO	12,080	9.20
EY - 9783E - EO	11,960	9.20
EY - 9783E - LO	1,495	9.20
EY - 9783E - YO	11,960	9.20
EY - 9784E - EO	14,360	9.20
EY - 9784E - LO	1,795	9.20
EY - 9784E - YO	14,360	9.20
EY - 9785E - EO	14,360	9.20
EY - 9785E - LO	1,795	9.20
EY - 9785E - YO	14,360	9.20
EY - 9786E - EO	6,360	9.20
EY - 9786E - LO	795	9.20
EY - 9786E - YO	6,360	9.20
EY - 9787E - EO	11,960	9.20
EY - 9787E - LO	1,495	9.20
EY - 9787E - YO	11,960	9.20
EY - 9788E - EO	14,360	9.20
EY - 9788E - LO	1,795	9.20
EY - 9788E - YO	14,360	9.20
EY - 9789E - EO	10,360	9.20
EY - 9789E - LO	1,295	9.20
EY - 9789E - YO	10,360	9.21
EY - 9790E - EO	11,960	9.21
EY - 9790E - LO	1,495	9.21
EY - 9790E - YO	11,960	9.21
EY - 9791E - EO	11,960	9.21
EY - 9791E - LO	1,495	9.21
EY - 9791E - YO	11,960	9.21
EY - 9792E - EO	12,760	9.21
EY - 9792E - PO	1,595	9.21
EY - 9792E - YO	12,760	9.21
EY - 9797E - RX	6,295	9.21
EY - 9797E - TK	6,295	9.21
EY - 9798E - RX	6,295	9.21
EY - 9798E - TK	6,295	9.21
EY - A401E - EO	9,560	9.21
EY - A401E - SO	1,195	9.21
EY - A401E - YO	9,560	9.21
EY - A404E - EO	14,360	9.21
EY - A404E - LO	1,795	9.21
EY - A404E - YO	14,360	9.21
EY - A405E - EO	10,360	9.21
EY - A405E - LO	1,295	9.21
EY - A405E - YO	10,360	9.21
EY - A406E - EO	12,760	9.21
EY - A406E - LO	1,595	9.21

*** The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.**

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

MODEL NUMBER	PRICE ($)	PAGE
EY - A406E - YO	12,760	9.21
EY - A409E - EO	3,960	9.21
EY - A409E - LO	795	9.21
EY - A409E - YO	3,960	9.21
EY - A410E - EO	2,360	9.21
EY - A410E - LO	1,595	9.21
EY - A410E - YO	2,360	9.21
EY - A411E - EO	14,360	9.21
EY - A411E - LO	1,795	9.21
EY - A411E - YO	14,360	9.21
EY - A414E - EO	14,360	9.21
EY - A414E - LO	1,795	9.21
EY - A414E - YO	14,360	9.21
EY - A415E - LO	1,795	9.21
EY - A416E - MT	840	9.21
EY - A416E - SP	55	9.21
EY - A416E - TK	840	9.21
EY - A417E - MT	960	9.21
EY - A417E - SP	75	9.21
EY - A417E - TK	960	9.21
EY - A421E - MT	900	9.21
EY - A421E - SP	275	9.21
EY - A421E - TK	900	9.21
EY - A751E - EO	12,760	9.21
EY - A751E - LO	1,595	9.21
EY - A751E - YO	12,760	9.21
EY - A752E - EO	12,760	9.21
EY - A752E - LO	1,595	9.21
EY - A752E - YO	12,760	9.21
EY - A753E - EO	12,760	9.21
EY - A753E - SO	1,595	9.21
EY - A753E - YO	12,760	9.21
EY - A754E - EO	12,760	9.21
EY - A754E - SO	1,595	9.21
EY - A754E - YO	12,760	9.21
EY - A756E - EO	11,960	[illegible]
EY - A756E - LO	1,495	[illegible]
EY - A756E - YO	11,960	9.21
EY - A757E - EO	7,960	9.21
EY - A757E - LO	995	9.21
EY - A757E - YO	7,960	9.21
EY - A759E - EO	13,560	9.21
EY - A759E - LO	1,695	9.21
EY - A759E - YO	13,560	9.21
EY - A762E - EO	4,760	9.21
EY - A762E - SO	595	9.21
EY - A762E - YO	4,760	9.21
EY - A763E - EO	7,960	9.21
EY - A763E - SO	995	9.21
EY - A763E - YO	7,960	9.21
EY - A764E - EO	9,560	9.21
EY - A764E - PO	1,195	9.21
EY - A764E - YO	9,560	9.21
EY - A765E - EO	12,760	9.21
EY - A765E - LO	1,595	9.21
EY - A765E - YO	12,760	9.21
EY - A766E - EO	7,960	9.21
EY - A766E - SO	995	9.21
EY - A766E - YO	7,960	9.21
EY - A768E - EO	12,760	9.21
EY - A768E - LO	1,595	9.21
EY - A768E - YO	12,760	9.21
EY - A769E - EO	14,360	9.21
EY - A769E - LO	1,795	9.21
EY - A769E - YO	14,360	9.21
EY - A771E - EO	7,960	9.21
EY - A771E - SO	995	9.21
EY - A771E - YO	7,960	9.21
EY - A772E - EO	12,760	9.21
EY - A772E - LO	1,595	9.21
EY - A772E - YO	12,760	9.21
EY - A773E - EO	12,760	9.21
EY - A773E - LO	1,595	9.21
EY - A773E - YO	12,760	9.21
EY - A775E - EO	11,160	9.21
EY - A775E - SO	1,395	9.21
EY - A775E - YO	11,160	9.21
EY - A884E - PR	495	9.21
EY - A885E - SP	95	9.21
EY - A885E - VH	540	9.21
EY - A888E - MT	660	9.21
EY - A888E - TK	660	9.21
EY - A891E - MT	900	9.21
EY - A891E - SP	395	9.21
EY - A891E - TK	900	9.21
EY - A892E - PR	540	9.21
EY - A898E - MT	420	9.21
EY - A898E - TK	420	9.21
EY - A899E - MT	660	9.21
EY - A899E - TK	660	9.21

MODEL NUMBER	PRICE ($)	PAGE
EY - A908E - EO	10,360	9.21
EY - A908E - LO	1,295	9.21
EY - A908E - YO	10,360	9.21
EY - A917E - SO	995	9.21
EY - A918E - EO	14,360	9.21
EY - A918E - LO	1,795	9.21
EY - A918E - YO	14,360	9.21
EY - A919E - EO	14,360	9.21
EY - A919E - LO	1,795	9.21
EY - A919E - YO	14,360	9.21
EY - A928E - EO	11,160	9.21
EY - A928E - LO	1,395	9.21
EY - A928E - YO	11,160	9.21
EY - A930E - KO	315	9.21
EY - A931E - KO	315	9.21
EY - A932E - EO	[illegible]	9.21
EY - A932E - LO	[illegible]	9.21
EY - A932E - YO	[illegible]	9.21
EY - A933E - EO	7,960	[illegible]
EY - A933E - LO	995	[illegible]
EY - A933E - YO	7,960	[illegible]
EY - A934E - EO	7,960	[illegible]
EY - A934E - LO	995	9.21
EY - A934E - YO	7,960	9.21
EY - A935E - EO	7,960	[illegible]
EY - A935E - LO	995	9.22
EY - A935E - YO	7,960	9.22
EY - A942E - EO	19,160	9.22
EY - A942E - LO	2,395	9.22
EY - A942E - [illegible]	19,160	9.22
EY - A[illegible]	[illegible]	[illegible]
EY - A[illegible]	[illegible]	[illegible]
EY - A[illegible]	[illegible]	[illegible]
EY - A[illegible]	[illegible]	[illegible]
EY - A946E - [illegible]	[illegible]	[illegible]
EY - A[illegible] - YO	[illegible]	[illegible]
EY - A[illegible] - 13	[illegible]	[illegible]
EY - A947E - 14	[illegible]	[illegible]
EY - A947E - 15	[illegible]	[illegible]
EY - A947E - 16	[illegible]	[illegible]
EY - A947E - 17	[illegible]	[illegible]
EY - A947E - EO	[illegible]	[illegible]
EY - A947E - LO	295	9.22
EY - A947E - T5	1,000	[illegible]
EY - A947E - T6	2,000	[illegible]
EY - A947E - [illegible]	[illegible]	[illegible]
EY - A947E - YO	[illegible]	[illegible]
EY - A949E - [illegible]	[illegible]	[illegible]
EY - A949E - LO	1,495	[illegible]
EY - A949E - YO	11,960	9.22
EY - A951E - EO	7,960	9.22
EY - A951E - LO	995	[illegible]
EY - A951E - YO	7,960	[illegible]
EY - A953E - EO	14,360	[illegible]
EY - A953E - LO	1,795	9.22
EY - A953E - YO	14,360	[illegible]
EY - A956E - EO	14,360	[illegible]
EY - A956E - LO	1,795	[illegible]
EY - [illegible]	14,360	[illegible]
EY - [illegible]	14,360	[illegible]
EY - A957E	[illegible]	[illegible]
EY - A957E	[illegible]	[illegible]
EY - A960E	[illegible]	[illegible]
EY - A960E	995	[illegible]
EY - A960E	7,960	[illegible]
EY - A974E - [illegible]	15,960	[illegible]
EY - A974E - LO	1,995	[illegible]
EY - A974E - YO	15,960	[illegible]
EY - A975E - EO	38,360	9.22
EY - A975E - LO	4,795	9.22
EY - A975E - YO	38,360	9.22
EY - A976E - EO	15,960	9.22
EY - A976E - LO	1,995	9.22
EY - A976E - YO	15,960	9.22
EY - A977E - EO	33,560	9.22
EY - A977E - LO	4,195	9.22
EY - A977E - YO	33,560	9.22
EY - A981E - EO	33,560	9.22
EY - A981E - LO	4,195	9.22
EY - A981E - YO	33,560	9.22
EY - A982E - EO	33,560	9.22
EY - A982E - LO	4,195	9.22
EY - A982E - YO	33,560	9.22
EY - A983E - EO	15,960	9.22
EY - A983E - LO	1,995	9.22
EY - A983E - YO	15,960	9.22
EY - A984E - EO	33,560	9.22
EY - A984E - LO	4,195	9.22
EY - A984E - YO	33,560	9.22
EY - A985E - EO	11,960	9.22

MODEL NUMBER	PRICE ($)	PAGE
EY - A9[illegible] - EO	1,495	9.22
EY - A9[illegible] - YO	11,960	9.22
EY - A987E - PO	[illegible]	[illegible]
EY - A988E - PO	4,495	[illegible]
EY - A989E - PO	[illegible]	[illegible]
EY - A990E	[illegible]	9.22
EY - A990E	[illegible]	[illegible]
EY - [illegible]	[illegible]	[illegible]
EY - [illegible] - EO	3,960	[illegible]
EY - [illegible] - EO	495	[illegible]
EY - [illegible] - YO	3,960	[illegible]
EY - [illegible]	[illegible]	[illegible]
EY - [illegible]	[illegible]	[illegible]
EY - A996E	[illegible]	[illegible]
EY - A996E	[illegible]	9.22
[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]
EY - A999E	[illegible]	[illegible]
EY - A999E	[illegible]	[illegible]
EY - A999E - [illegible]	[illegible]	[illegible]
EY - A999E - 13	[illegible]	[illegible]
EY - [illegible] - 14	[illegible]	[illegible]
EY - [illegible] - L5	[illegible]	[illegible]
EY - [illegible] - L6	[illegible]	[illegible]
EY - [illegible] - L7	[illegible]	[illegible]
EY - [illegible] - L8	[illegible]	[illegible]
EY - A999E - N[illegible]	[illegible]	[illegible]
EY - A999E - NO	[illegible]	[illegible]
EY - A999E - T[illegible]	[illegible]	[illegible]
EY - [illegible] - T2	[illegible]	[illegible]
EY - [illegible] - T3	[illegible]	[illegible]
EY - A999E	[illegible]	[illegible]
EY - A999E	[illegible]	[illegible]
EY - [illegible]	[illegible]	[illegible]
EY - A[illegible]16	[illegible]	[illegible]
EY - B001E - EO	15,960	[illegible]
EY - B001E - LO	1,995	[illegible]
EY - B001E - YO	15,960	[illegible]
EY - B003E - EO	14,360	[illegible]
EY - B003E - LO	[illegible]	[illegible]
EY - B003E - YO	[illegible]	[illegible]
EY - C166E - DP	[illegible]	[illegible]
EY - C167E - DP	[illegible]	[illegible]
EY - C168E - DP	30	[illegible]
EY - C169E - MT	420	[illegible]
EY - C169E - TK	420	[illegible]
EY - C170E - MT	660	[illegible]
EY - C170E - TK	660	[illegible]
EY - C171E - D[illegible]	70	[illegible]
EY - C171E - DP	[illegible]	[illegible]
EY - C174E - DP	43	[illegible]
EY - C176E - D[illegible]	[illegible]	[illegible]
EY - C176E - [illegible]	[illegible]	[illegible]
EY - C177E	[illegible]	[illegible]
EY - C177E	[illegible]	[illegible]
EY - C178E - DP	[illegible]	[illegible]

MODEL NUMBER	PRICE ($)	PAGE
EY - C179E - DP	[illegible]	[illegible]
EY - C183E	150	[illegible]
EY - [illegible]	[illegible]	9.2[illegible]
EY - [illegible]	[illegible]	9.2[illegible]
EY - [illegible] - VH	[illegible]	9.2[illegible]
EY - C185E	[illegible]	9.2[illegible]
EY - C186E	[illegible]	9.2[illegible]
EY - C187E	[illegible]	9.2[illegible]
EY - [illegible]	10	9.2[illegible]
EY - [illegible]	350	9.23
EY - [illegible]	1,895	9.23
EY - C190E	250	[illegible]
EY - C190E	[illegible]	[illegible]
EY - C191E	[illegible]	[illegible]
EY - C191E - VH	[illegible]	[illegible]
EY - [illegible]	[illegible]	[illegible]
EY - [illegible] - DP	[illegible]	[illegible]
EY - [illegible] - DX	360	[illegible]
EY - [illegible] - DP	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
EY - [illegible]	10,360	[illegible]
EY - [illegible]	1,295	9.23
EY - [illegible]	10,360	[illegible]
EY - C230E	[illegible]	[illegible]
EY - C230E	[illegible]	[illegible]
EY - C230E	[illegible]	[illegible]
EY - C231E	14,360	[illegible]
EY - [illegible]	1,795	9.23
EY - [illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
EY - C244E	[illegible]	[illegible]
EY - C244E	[illegible]	[illegible]
EY - C245E - LO	[illegible]	[illegible]
EY - C245E - SO	[illegible]	9.23
EY - C245E - YO	9,560	[illegible]
EY - [illegible]	[illegible]	[illegible]
EY - [illegible] - PO	[illegible]	9.2[illegible]
EY - [illegible] - YO	[illegible]	9.2[illegible]
EY - C248E - EO	14,360	9.2[illegible]
EY - C248E - PO	1,795	9.2[illegible]
EY - C248E - YO	14,360	9.2[illegible]
EY - C250E	6,360	9.2[illegible]
EY - C250E	795	9.2[illegible]
EY - C250E	6,360	9.23
EY - [illegible]	6,360	[illegible]
EY - [illegible]	795	[illegible]
[illegible]	[illegible]	[illegible]

* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the exten[illegible] and $[illegible]. The [illegible] Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop [illegible] Kit is [illegible]

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50, there is no stand-alone (S/A) backup media. For [illegible] Hkits [illegible] where noted, the MUP [illegible] Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

U.S. SYSTEMS PRICE LIST
PRICES EFFECTIVE: 30-DEC-91

OFFICIAL PRICE LIST

ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
EY - C253E - YO	9,560	9.23
EY - C254E - EO	11,160	9.23
EY - C254E - PO	1,395	9.23
EY - C254E - YO	11,160	9.23
EY - C255E - EO	9,560	9.23
EY - C255E - PO	1,195	9.23
EY - C255E - YO	9,560	9.23
EY - C259E - SO	1,995	9.23
EY - C259E - YO	28,000	9.23
EY - C265E - EO	14,360	9.23
EY - C265E - LO	1,795	9.23
EY - C265E - YO	14,360	9.23
EY - C3499 - EO	15,960	9.23
EY - C3499 - LO	1,995	9.23
EY - C3499 - YO	15,960	9.23
EY - CB351 - EO	7,960	9.23
EY - CB351 - SO	995	9.23
EY - CB351 - YO	7,960	9.23
EY - CBICC - P1	59,500	9.23
EY - CBICC - P2	110,000	9.23
EY - CBICC - P3	152,000	9.23
EY - CBICC - P4	195,000	9.23
EY - CBICC - TA	5,200	9.23
EY - CC504 - EO	14,360	9.23
EY - CC504 - LO	1,795	9.23
EY - CC504 - YO	14,360	9.23
EY - CC571 - EO	12,760	9.23
EY - CC571 - LO	1,595	9.23
EY - CC571 - YO	12,760	9.23
EY - CC572 - EO	12,760	9.23
EY - CC572 - LO	1,595	9.23
EY - CC572 - YO	12,760	9.23
EY - CC573 - EO	14,360	9.23
EY - CC573 - LO	1,795	9.23
EY - CC573 - YO	14,360	9.23
EY - CC575 - EO	14,360	9.24
EY - CC575 - LO	1,795	9.24
EY - CC575 - YO	14,360	9.24
EY - CY412 - EO	11,960	9.24
EY - CY412 - LO	1,495	9.24
EY - CY412 - YO	11,960	9.24
EY - D183E - IX	100	9.24
EY - D183E - IY	100	9.24
EY - D184E - IX	100	9.24
EY - D184E - IY	100	9.24
EY - D185E - IX	150	9.24
EY - D185E - IY	150	9.24
EY - D186E - IX	100	9.24
EY - D186E - IY	100	9.24
EY - D187E - IX	100	9.24
EY - D187E - IY	100	9.24
EY - D188E - IX	100	9.24
EY - D188E - IY	100	9.24
EY - D189E - IX	100	9.24
EY - D189E - IY	100	9.24
EY - D190E - IX	100	9.24
EY - D190E - IY	100	9.24
EY - D191E - IX	100	9.24
EY - D191E - IY	100	9.24
EY - D192E - IX	180	9.24
EY - D192E - IY	180	9.24
EY - D194E - IX	100	9.24
EY - D194E - IY	100	9.24
EY - D195E - IX	100	9.24
EY - D195E - IY	100	9.24
EY - D196E - IX	100	9.24
EY - D196E - IY	100	9.24
EY - D197E - IX	100	9.24
EY - D197E - IY	100	9.24
EY - D198E - IX	100	9.24
EY - D198E - IY	100	9.24
EY - D199E - IX	100	9.24
EY - D199E - IY	100	9.24
EY - D200E - IX	100	9.24
EY - D200E - IY	100	9.24
EY - D201E - EO	3,960	9.24
EY - D201E - LO	495	9.24
EY - D201E - YO	3,960	9.24
EY - D202E - EO	2,360	9.24
EY - D202E - LO	295	9.24
EY - D202E - YO	2,360	9.24
EY - D203E - EO	2,360	9.24
EY - D203E - LO	295	9.24
EY - D203E - YO	2,360	9.24
EY - D204E - PR	240	9.24
EY - D205E - EO	2,360	9.24
EY - D205E - LO	295	9.24
EY - D205E - YO	2,360	9.24
EY - D206E - EO	3,960	9.24
EY - D206E - LO	495	9.24
EY - D206E - YO	3,960	9.24
EY - D207E - EO	5,560	9.24
EY - D207E - LO	695	9.24
EY - D207E - YO	5,560	9.24
EY - D208E - EO	7,160	9.24
EY - D208E - LO	895	9.24
EY - D208E - YO	7,160	9.24
EY - D209E - EO	2,360	9.24
EY - D209E - LO	295	9.24
EY - D209E - YO	2,360	9.24
EY - D210E - EO	3,960	9.24
EY - D210E - LO	495	9.24
EY - D210E - YO	3,960	9.24
EY - D211E - EO	2,360	9.24
EY - D211E - LO	295	9.24
EY - D211E - YO	2,360	9.24
EY - D212E - EO	14,360	9.24
EY - D212E - LO	1,795	9.24
EY - D212E - YO	14,360	9.24
EY - D213E - EO	14,360	9.24
EY - D213E - LO	1,795	9.24
EY - D213E - YO	14,360	9.24
EY - D214E - EO	6,360	9.24
EY - D214E - SO	595	9.24
EY - D214E - YO	6,360	9.24
EY - D537E - EO	7,960	9.24
EY - D537E - SO	995	9.24
EY - D537E - YO	7,960	9.24
EY - D538E - SO	1,195	9.24
EY - D539E - EO	7,960	9.24
EY - D539E - SO	995	9.24
EY - D539E - YO	7,960	9.24
EY - D541E - EO	14,360	9.24
EY - D541E - LO	1,795	9.24
EY - D541E - YO	14,360	9.24
EY - D542E - EO	11,160	9.24
EY - D542E - PO	1,395	9.24
EY - D542E - YO	11,160	9.24
EY - D543E - EO	12,760	9.24
EY - D543E - LO	1,595	9.24
EY - D543E - YO	12,760	9.24
EY - D544E - EO	10,360	9.24
EY - D544E - LO	1,295	9.24
EY - D544E - YO	10,360	9.24
EY - D545E - EO	10,360	9.24
EY - D545E - LO	1,295	9.24
EY - D545E - YO	10,360	9.24
EY - D546E - EO	4,760	9.24
EY - D546E - SO	595	9.24
EY - D546E - YO	4,760	9.24
EY - D547E - EO	6,360	9.24
EY - D547E - SO	795	9.24
EY - D547E - YO	6,360	9.24
EY - D548E - EO	6,360	9.24
EY - D548E - SO	795	9.24
EY - D548E - YO	6,360	9.24
EY - D549E - EO	12,760	9.24
EY - D549E - LO	1,595	9.24
EY - D549E - YO	12,760	9.24
EY - D556E - EO	12,760	9.24
EY - D556E - LO	1,595	9.24
EY - D556E - YO	12,760	9.24
EY - D557E - EO	12,760	9.24
EY - D557E - LO	1,595	9.24
EY - D557E - YO	12,760	9.24
EY - D559E - EO	13,560	9.24
EY - D559E - LO	1,695	9.24
EY - D559E - YO	13,560	9.24
EY - D560E - EO	12,760	9.24
EY - D560E - LO	1,595	9.24
EY - D560E - YO	12,760	9.24
EY - D561E - EO	14,360	9.24
EY - D561E - LO	1,795	9.24
EY - D561E - YO	14,360	9.24
EY - D562E - EO	12,760	9.24
EY - D562E - LO	1,595	9.24
EY - D562E - YO	12,760	9.24
EY - D563E - EO	14,360	9.24
EY - D563E - LO	1,795	9.24
EY - D563E - YO	14,360	9.24
EY - D564E - EO	12,760	9.24
EY - D564E - LO	1,595	9.24
EY - D564E - YO	12,760	9.24
EY - D565E - EO	6,360	9.24
EY - D565E - SO	795	9.24
EY - D565E - YO	6,360	9.25
EY - D566E - EO	7,960	9.25
EY - D566E - SO	995	9.25
EY - D566E - YO	7,960	9.25
EY - D567E - EO	14,360	9.25
EY - D567E - LO	1,795	9.25
EY - D567E - YO	14,360	9.25
EY - D569E - EO	14,360	9.25
EY - D569E - LO	1,795	9.25
EY - D569E - YO	14,360	9.25
EY - D570E - EO	14,360	9.25
EY - D570E - LO	1,795	9.25
EY - D570E - YO	14,360	9.25
EY - D571E - EO	15,960	9.25
EY - D571E - LO	1,995	9.25
EY - D571E - YO	15,960	9.25
EY - D572E - EO	12,760	9.25
EY - D572E - LO	1,595	9.25
EY - D572E - YO	12,760	9.25
EY - D573E - EO	11,960	9.25
EY - D573E - LO	1,495	9.25
EY - D573E - YO	11,960	9.25
EY - D574E - EO	7,960	9.25
EY - D574E - SO	895	9.25
EY - D574E - YO	7,960	9.25
EY - D575E - EO	6,360	9.25
EY - D575E - SO	595	9.25
EY - D575E - YO	6,360	9.25
EY - D576E - EO	6,360	9.25
EY - D576E - SO	595	9.25
EY - D576E - YO	6,360	9.25
EY - D582E - EO	7,960	9.25
EY - D582E - PO	995	9.25
EY - D582E - YO	7,960	9.25
EY - D583E - EO	7,960	9.25
EY - D583E - SO	995	9.25
EY - D583E - YO	7,960	9.25
EY - D584E - EO	9,560	9.25
EY - D584E - LO	1,195	9.25
EY - D584E - YO	9,560	9.25
EY - D585E - EO	4,760	9.25
EY - D585E - LO	595	9.25
EY - D585E - YO	4,760	9.25
EY - D587E - EO	14,360	9.25
EY - D587E - LO	1,795	9.25
EY - D587E - YO	14,360	9.25
EY - D588E - EO	14,360	9.25
EY - D588E - LO	1,795	9.25
EY - D588E - YO	14,360	9.25
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EY - D589E - YO	10,360	9.25
EY - D590E - EO	9,560	9.25
EY - D590E - LO	1,195	9.25
EY - D590E - YO	9,560	9.25
EY - D591E - EO	9,560	9.25
EY - D591E - LO	1,195	9.25
EY - D591E - YO	9,560	9.25
EY - D592E - EO	13,560	9.25
EY - D592E - LO	1,695	9.25
EY - D592E - YO	13,560	9.25
EY - D593E - EO	*	9.25
EY - D593E - SO	995	9.25
EY - D593E - YO	*	9.25
EY - D594E - EO	14,360	9.25
EY - D594E - LO	1,795	9.25
EY - D594E - YO	14,360	9.25
EY - D595E - EO	15,960	9.25
EY - D595E - LO	1,995	9.25
EY - D595E - YO	15,960	9.25
EY - D596E - EO	12,760	9.25
EY - D596E - LO	1,595	9.25
EY - D596E - YO	12,760	9.25
EY - D597E - EO	12,760	9.25
EY - D597E - LO	1,595	9.25
EY - D597E - YO	12,760	9.25
EY - D598E - EO	15,960	9.25
EY - D598E - LO	1,995	9.25
EY - D598E - YO	15,960	9.25
EY - D603E - EO	14,360	9.25
EY - D603E - LO	1,795	9.25
EY - D603E - YO	14,360	9.25
EY - D604E - EO	12,760	9.25
EY - D604E - LO	1,595	9.25
EY - D604E - YO	12,760	9.25
EY - D607E - EO	12,760	9.25
EY - D607E - LO	1,595	9.25
EY - D607E - YO	12,760	9.25
EY - D608E - EO	7,960	9.25
EY - D608E - SO	995	9.25
EY - D608E - YO	7,960	9.25
EY - D609E - EO	12,760	9.25
EY - D609E - LO	1,595	9.25
EY - D609E - YO	12,760	9.25
EY - D610E - EO	12,760	9.25
EY - D610E - LO	1,595	9.25
EY - D610E - YO	12,760	9.25
EY - D618E - MT	850	9.25
EY - D618E - SP	195	9.25
EY - D618E - TK	850	9.25
EY - D619E - MT	2,040	9.25
EY - D619E - SP	150	9.25
EY - D619E - TK	2,040	9.25
EY - D626E - PR	900	9.25
EY - D627E - MT	960	9.25
EY - D627E - SP	200	9.25
EY - D627E - TK	960	9.25
EY - D628E - MT	840	9.25
EY - D628E - TK	840	9.25
EY - D629E - MT	960	9.25
EY - D629E - TK	960	9.25
EY - D630E - MT	1,020	9.25
EY - D630E - SP	345	9.25
EY - D630E - TK	1,020	9.25
EY - D631E - MT	995	9.25
EY - D631E - SP	345	9.25
EY - D631E - TK	995	9.25
EY - D632E - MT	2,282	9.25
EY - D632E - TK	2,282	9.25
EY - D633E - PR	100	9.25
EY - DC025 - SP	145	9.25
EY - DECPL - AN	CUSTRG	9.25
EY - E745E - IX	100	9.25
EY - E745E - IY	100	9.25
EY - E746E - IX	100	9.25
EY - E746E - IY	100	9.25
EY - E747E - IX	100	9.25
EY - E747E - IY	100	9.25
EY - E748E - IX	100	9.25
EY - E748E - IY	100	9.25
EY - E749E - IX	100	9.25
EY - E749E - IY	100	9.25
EY - E750E - IX	100	9.25
EY - E750E - IY	100	9.25
EY - E752E - SP	85	9.25
EY - E753E - SP	85	9.25
EY - E754E - VH	360	9.25
EY - E755E - D1	33	9.25
EY - E755E - DP	50	9.25
EY - E756E - DP	16	9.25
EY - E757E - D1	32	9.26
EY - E757E - DP	45	9.26
EY - E758E - D1	22	9.26
EY - E758E - DP	25	9.26
EY - E759E - SP	225	9.26
EY - E759E - TK	420	9.26
EY - E761E - DP	45	9.26
EY - E762E - DP	16	9.26
EY - E816E - XO	50	9.26
EY - E823E - EO	12,760	9.26
EY - E823E - LO	1,595	9.26
EY - E823E - YO	12,760	9.26
EY - E828E - EO	13,560	9.26
EY - E828E - SO	1,695	9.26
EY - E828E - YO	13,560	9.26
EY - E829E - EO	14,360	9.26
EY - E829E - LO	1,795	9.26
EY - E829E - SO	1,495	9.26
EY - E829E - YO	14,360	9.26
EY - E836E - EO	3,960	9.26
EY - E836E - LO	495	9.26
EY - E836E - YO	3,960	9.26
EY - E837E - EO	5,560	9.26
EY - E837E - LO	695	9.26
EY - E837E - YO	5,560	9.26
EY - E840E - YO	25,000	9.26
EY - E841E - YO	19,900	9.26
EY - E842E - YO	19,900	9.26
EY - E843E - YO	19,900	9.26
EY - E844E - YO	19,900	9.26
EY - E845E - EO	9,560	9.26
EY - E845E - YO	9,560	9.26
EY - E847E - EO	9,560	9.26
EY - E847E - SO	1,195	9.26
EY - E847E - YO	9,560	9.26
EY - E849E - EO	14,360	9.26
EY - E849E - LO	1,795	9.26
EY - E849E - YO	14,360	9.26
EY - E851E - EO	9,560	9.26
EY - E851E - SO	1,195	9.26
EY - E851E - YO	9,560	9.26
EY - E860E - EO	9,560	9.26
EY - E860E - YO	9,560	9.26
EY - E861E - EO	7,960	9.26
EY - E861E - YO	7,960	9.26

* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

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+ = License included with Systems Purchase
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ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
EY - H481E - LO	1,395	9.28
EY - H481E - YO	11,160	9.28
EY - H482E - EO	11,160	9.28
EY - H482E - LO	1,395	9.28
EY - H482E - YO	11,160	9.28
EY - H483E - EO	11,160	9.28
EY - H483E - LO	1,395	9.28
EY - H483E - YO	11,160	9.28
EY - H484E - EO	14,360	9.28
EY - H484E - LO	1,795	9.28
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EY - H485E - EO	7,160	9.28
EY - H485E - LO	895	9.28
EY - H485E - YO	7,160	9.28
EY - H487E - EO	15,960	9.28
EY - H487E - LO	1,995	9.29
EY - H487E - YO	15,960	9.29
EY - H488E - EO	3,960	9.29
EY - H488E - LO	495	9.29
EY - H488E - YO	3,960	9.29
EY - H490E - EO	2,360	9.29
EY - H490E - LO	295	9.29
EY - H490E - YO	2,360	9.29
EY - H491E - LO	525	9.29
EY - H492E - EO	8,760	9.29
EY - H492E - LO	1,095	9.29
EY - H492E - YO	8,760	9.29
EY - H493E - EO	4,400	9.29
EY - H493E - LO	895	9.29
EY - H493E - YO	4,400	9.29
EY - H494E - EO	2,600	9.29
EY - H494E - LO	695	9.29
EY - H494E - YO	2,600	9.29
EY - H495E - EO	3,960	9.29
EY - H495E - LO	495	9.29
EY - H495E - YO	3,960	9.29
EY - H496E - EO	2,360	9.29
EY - H496E - LO	295	9.29
EY - H496E - YO	2,360	9.29
EY - H497E - EO	3,960	9.29
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EY - H497E - YO	3,960	9.29
EY - H502E - EO	15,960	9.29
EY - H502E - LO	1,995	9.29
EY - H502E - YO	15,960	9.29
EY - H503E - YO	20,000	9.29
EY - H506E - SO	1,695	9.29
EY - H506E - YO	33,900	9.29
EY - H509E - SO	50	9.29
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EY - H875E - DP	29	9.29
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EY - H878E - DP	30	9.29
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EY - H888E - VH	7,500	9.29
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EY - H893E - D1	45	9.29
EY - H893E - D2	13	9.29
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EY - H894E - D1	20	9.29
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EY - H915E - EO	7,160	9.29
EY - H915E - LO	895	9.29
EY - H915E - YO	7,160	9.29
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EY - H917E - YO	7,160	9.29
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EY - H919E - YO	12,760	9.29
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EY - H920E - SO	675	9.29
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EY - H921E - LO	795	9.29
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EY - H922E - LO	1,495	9.29
EY - H922E - YO	11,960	9.29
EY - H923E - EO	8,760	9.29
EY - H923E - LO	1,095	9.29
EY - H923E - YO	8,760	9.29
EY - H924E - EO	8,760	9.29
EY - H924E - LO	1,095	9.29
EY - H924E - YO	8,760	9.29
EY - H925E - EO	7,160	9.29
EY - H925E - LO	895	9.29
EY - H925E - YO	7,160	9.29
EY - H926E - EO	19,160	9.29
EY - H926E - SO	2,395	9.29
EY - H926E - YO	19,160	9.29
EY - H927E - EO	11,960	9.29
EY - H927E - LO	1,495	9.29
EY - H927E - YO	11,960	9.29
EY - H928E - SO	CUSTRG	9.29
EY - H930E - EO	2,360	9.30
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EY - H933E - SO	*	9.30
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EY - H940E - SO	995	9.30
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EY - H941E - YO	11,900	9.30
EY - H942E - SO	675	9.30
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EY - H945E - LO	1,195	9.30
EY - H945E - YO	9,560	9.30
EY - H946E - EO	*	9.30
EY - H946E - YO	*	9.30
EY - H947E - EO	6,360	9.30
EY - H947E - SO	795	9.30
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EY - H948E - EO	3,960	9.30
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EY - H948E - YO	3,960	9.30
EY - H952E - DP	45	9.30
EY - H953E - DP	30	9.30
EY - H955E - EO	4,760	9.30
EY - H955E - YO	4,760	9.30
EY - H956E - EO	3,960	9.30
EY - H956E - LO	495	9.30
EY - H956E - YO	3,960	9.30
EY - H957E - EO	2,360	9.30
EY - H957E - LO	295	9.30
EY - H957E - YO	2,360	9.30
EY - H958E - EO	3,960	9.30
EY - H958E - LO	495	9.30
EY - H958E - YO	3,960	9.30
EY - H959E - EO	2,360	9.30
EY - H959E - LO	295	9.30
EY - H959E - YO	2,360	9.30
EY - H960E - EO	3,960	9.30
EY - H960E - LO	495	9.30
EY - H960E - YO	3,960	9.30
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EY - H961E - LO	295	9.30
EY - H961E - YO	2,360	9.30
EY - H962E - EO	2,360	9.30
EY - H962E - LO	295	9.30
EY - H962E - YO	2,360	9.30
EY - I228E - LO	1,095	9.30
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EY - I840E - LO	1,795	9.30
EY - I840E - YO	14,360	9.30
EY - I841E - EO	4,800	9.30
EY - I841E - PO	600	9.30
EY - I841E - YO	4,800	9.30
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EY - J2006 - YO	10,360	9.30
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EY - J2018 - LO	1,495	9.30
EY - J2018 - YO	11,960	9.30
EY - J2050 - EO	12,760	9.30
EY - J2050 - LO	1,595	9.30
EY - J2050 - YO	12,760	9.30
EY - J2220 - EO	12,760	9.30
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EY - J2220 - YO	12,760	9.30
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EY - J6010 - YO	10,360	9.30
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EY - J806E - IX	125	9.30
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EY - J807E - IX	125	9.30
EY - J807E - IY	125	9.30
EY - J808E - IX	125	9.30
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EY - K715E - IY	295	9.30
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EY - OLC5D - KO	750	9.30
EY - PRPLN - II	50,000	9.30
EY - PRPLN - TS	15,000	9.30
EY - PRPLN - TY	150,000	9.30
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EY - SOLOP - AK	9,500	9.30
EY - TPASS - ME	5,795	9.30
EY - TRAIN - NG	CUSTRG	9.30
EY - TRTIC - ET	CUSTRG	9.30
EY - UNLHW - 5P	36,000	9.30
EY - UNLHW - AD	7,200	9.30
EY - UNLHW - TP	60,000	9.30
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EY - UNLTD - TP	36,000	9.31
FD - 10454 - 01	**3,360**	5.7
FD - 16197 - 01	9,000	5.7
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FD - 16198 - 02	**21,220**	5.7
FD - 17105 - 01	4,995	5.2
FD - 17106 - 01	2,500	5.2
FD - 17106 - 02	3,500	5.2
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QA - 001AA - H5	*	6.29
QA - 001AA - H5	*	6.30
QA - 001AA - H5	*	6.31
QA - 001AA - H5	*	6.32
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QA - 001AA - H5	*	6.35
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QA - 001AA - H8	*	6.26
QA - 001AA - H8	*	6.27
QA - 001AA - H8	*	6.28
QA - 001AA - H8	*	6.29
QA - 001AA - H8	*	6.30
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QA - 001AA - H8	*	6.35
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QA - 001AG - HM	*	6.36
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QA - 09SAA - H5	*	6.29
QA - 09SAA - H5	*	6.30
QA - 09SAA - H5	*	6.31
QA - 09SAA - H5	*	6.32
QA - 09SAA - H5	*	6.33
QA - 09SAA - H5	*	6.34
QA - 09SAA - H5	*	6.35
QA - 09SAA - H8	*	6.26
QA - 09SAA - H8	*	6.27
QA - 09SAA - H8	*	6.28

*** The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.**

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QA [illegible] H8	*	6.33
QA 09SAA H8	*	6.34
QA 09SAA H8	*	6.35
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QA 09SAF HM	*	6.31
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[illegible] VEYAH HJ	6,266	6.55
[illegible] HJ	6,266	6.56
[illegible] HM	3,240	6.54
[illegible] HM	3,240	6.55
[illegible]J HJ	[illegible]	6.53
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QA [illegible]	324	6.46
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QA [illegible]AA H5	3,240	6.47
QA [illegible]AA H8	3,240	6.45
QA VZZAA CM	2,800	6.63
QA VZZAA GM	10,200	6.63
QA VZZAA GZ	607	6.63
QA VZZAA HM	2,800	6.61
QA VZZAB HM	2,800	6.61
QA VZZAB HM	2,800	6.62
QA VZZAC HM	2,800	6.62
QA VZZAD HM	2,800	[illegible]
QA VZZAE HM	2,800	[illegible]
QA VZZAF HM	2,800	[illegible]
QA VZZAG H5	2,800	6.63
QA YL5AA H[illegible]	2,201	6.58
QA YL6AA H[illegible]	2,201	6.58
QA YSKAA A8	650	9.31
QA YUZAA H5	240	6.63
QA [illegible]A HM	240	6.63
QB [illegible]A E8	25,000	6.40
QB [illegible]A E8	25,000	8.8
QB [illegible]AA EA	25,000	6.40
QB 001AA EA	25,000	8.8

MODEL NUMBER	PRICE ($)	PAGE
QB 001AB E8	2,180	6.40
QB 001AB EA	2,600	6.40
QB 001AF E8	10,000	8.8
QB 001AF EA	10,000	8.8
QB 970A2 AA	37,978	8.8
QB 970A2 AB	[illegible]	8.8
QB 970A2 DA	[illegible]	8.8
QB 970A2 DB	[illegible]	8.8
QB 970A3 AA	[illegible]	8.8
QB 970A3 AB	56,238	8.8
QB 970A3 DA	76,368	8.8
[illegible] 970A3 DB	[illegible]	8.8
[illegible] 970A4 AA	[illegible]	8.8
[illegible] 970A4 AB	[illegible]	8.8
QB 970A4 DA	91,108	8.8
QB 970A4 DB	91,108	8.8
QB 970A5 AA	[illegible]1,998	8.8
QB 970A5 AB	101,998	8.8
QB 970A5 DA	138,078	8.8
QB [illegible] DB	138,078	[illegible]
QB [illegible] AA	37,978	[illegible]
QB [illegible]	37,978	[illegible]
QB [illegible]	[illegible]	[illegible]
QB [illegible]	[illegible]	[illegible]
QB [illegible]	[illegible]	8.8
QB [illegible]AC AB	2,970	8.8
QB [illegible]AC DA	27,390	8.8
QB [illegible]AC DB	27,390	8.8
QB 970AD AA	77,028	8.8
QB 970AD AB	[illegible]	8.8
QB [illegible]AD DA	[illegible]	8.8
QB [illegible]AD DB	[illegible]	8.8
[illegible] AA	[illegible]	8.8
[illegible] AB	[illegible]	8.8
[illegible] DA	[illegible]	[illegible]
[illegible] 970AE [illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
QB [illegible] DA	[illegible]	[illegible]
QB 970AF DB	63,388	[illegible]
QB 9[illegible] AA	46,668	8.8
QB 9[illegible] AB	46,668	8.8
QB 97[illegible] DA	63,388	8.8
QB 9[illegible] DB	63,388	8.8
QB 970AH AA	30,388	8.8
[illegible] AB	[illegible]	[illegible]
[illegible] DA	[illegible]	[illegible]
[illegible] DB	[illegible]	[illegible]
QB 970AJ AA	[illegible]	[illegible]
QB 970AJ AB	20,59[illegible]	[illegible]
QB 970AJ DA	28,188	8.8
QB 970AJ DB	28,188	8.8
QB 970AK AA	20,598	8.8
QB 970AK AB	20,598	8.8
QB 970AK DA	28,188	8.8
QB 970AK DB	28,188	8.8
QB 970AL AA	20,598	8.8
QB 970AL AB	20,598	8.8
[illegible]AL DA	28,188	8.8
[illegible]AL DB	[illegible]	[illegible]
[illegible]AM AA	[illegible]	[illegible]
[illegible] AB	[illegible]	[illegible]
[illegible] DA	[illegible]	[illegible]
[illegible] DB	[illegible]	8.9
[illegible] 970AN AA	[illegible]	8.9
[illegible] 970AN AB	[illegible]	8.9
[illegible] 970AN DA	[illegible]	8.9
[illegible] 970AN DB	[illegible]	8.9
QB 970AP AA	5,940	8.9
QB 970AP AB	5,940	8.9
[illegible] 970AP DA	27,390	8.9
[illegible] 970AP DB	27,390	8.9
[illegible] 970AQ AA	2,970	8.9
QB 970AQ AB	2,970	8.9
QB 970AQ DA	27,390	8.9
QB 970AQ DB	27,390	8.9
QB 970AR AA	2,970	8.9
QB 970AR AB	2,970	8.9
QB 970AR DA	27,390	8.9
QB 970AR DB	27,390	8.9
QB 970AS AA	12,375	8.9
QB 970AS AB	12,375	8.9
QB 970AS DA	27,390	8.9
QB 970AS DB	27,390	8.9
QB 970AU AA	83,078	8.9
QB 970AU AB	83,078	8.9
QB 970AU DA	111,898	8.9
QB 970AU DB	111,898	8.9
QB 970AV AA	89,018	8.9
QB 970AV AB	89,018	8.9

MODEL NUMBER	PRICE ($)	PAGE
QB 970AV DA	120,808	8.9
QB 970AV DB	120,808	8.9
QB VZZA9 ZM	29,500	6.63
QB YSNA9 AA	1,750	9.31
QB YUZA9 ZM	220	6.63
QL 001A2 A2	+	6.31
QL 001A2 AA	+	6.32
QL 001A2 B4	12,400	6.29
QL 001A2 BK	+	6.29
QL 001A2 BZ	+	6.29
QL 001A2 BZ	+	6.30
QL 001A2 R2	5640	6.31
QL 001A2 RA	5990	6.32
QL 001A2 YK	5400	6.29
QL 001A2 YZ	8990	6.29
QL [illegible]2 YZ	8990	6.30
QL [illegible] A2	+	6.32
QL [illegible]3 A3	+	6.31
QL [illegible]A3 AA	+	6.33
QL 001A3 R2	6610	6.32
QL 001A3 R3	5720	6.31
QL 001A3 RA	6800	6.33
[illegible]	+	6.29
[illegible]	[illegible]	6.32
QL [illegible]	+	6.31
QL 001A4 [illegible]	+	6.34
QL [illegible]4 AN	+	6.39
QL [illegible]4 AW	+	6.40
QL [illegible]4 B4	32600	6.29
[illegible] 001A4 [illegible]	+	6.29
[illegible]4 [illegible]	+	[illegible]
[illegible]4 F	8950	[illegible]
[illegible]4	6280	[illegible]
[illegible]	11875	[illegible]
[illegible] RN	15100	6.39
[illegible]	15100	6.40
[illegible]	+	6.39
[illegible]	+	6.39
[illegible]	+	6.39
[illegible]	[illegible]00	6.39
QL 001A5 R3	[illegible]5400	6.39
QL 001A5 R4	64800	6.39
[illegible] 001AA G2	[illegible]	6.41
[illegible] G3	[illegible]	6.41
[illegible] G4	[illegible]	6.41
[illegible]	[illegible]000	[illegible]
QL [illegible]	[illegible]4,000	[illegible]
QL [illegible]	79,000	[illegible]
QL [illegible]	103,000	6.41
QL 001AA GD	103,000	6.41
QL 001AA GE	16,000	6.41
QL 001AA GF	13,000	6.41
QL [illegible] GG	20,000	6.41
QL [illegible] GH	19,000	6.41
QL [illegible] GJ	33,000	6.41
[illegible] 001AA GK	23,000	6.41
[illegible] 001AA GL	24,000	6.41
[illegible]	37,000	6.41
[illegible]	28,000	6.41
QL [illegible]	[illegible]00	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	6.41
[illegible]	7,000	6.41
[illegible] 001AA	4,000	6.41
[illegible] 001AA	[illegible]	6.41
[illegible] 001AA	[illegible]	6.41
[illegible] 001AA	[illegible]	6.41
[illegible] 001AA	27,000	6.41
QL 001AB E[illegible]	9,280	6.28
QL 001AB E[illegible]	9,280	6.29
QL 001AB B[illegible]	18,600	6.28
QL 001AB B3	18,600	6.29
QL 001AB B4	12,400	6.28
QL 001AB B4	12,400	6.29
QL 001AB BJ	+	6.28
QL 001AB BJ	+	6.29
QL 001AB BK	37,100	6.28
QL 001AB BK	37,100	6.29
QL 001AB BL	+	6.28
QL 001AB BL	+	6.29
QL 001AB BZ	49,500	6.28
QL 001AB BZ	49,500	6.29
QL 001AB G3	21,000	6.41
QL 001AB G4	34,000	6.41
QL 001AB GA	46,000	6.41
QL 001AB GB	71,000	6.41
QL 001AB GC	93,000	6.42
QL 001AB GD	113,000	6.42

MODEL NUMBER	PRICE ($)	PAGE
QL 001AB GE	137,[illegible]	6.4[illegible]
QL 001AB GF	154,000	6.4[illegible]
QL 001AB GG	21,000	6.4[illegible]
QL 001AB GH	25,000	6.4[illegible]
QL 001AB GJ	23,000	6.42
QL 001AB GK	27,000	6.42
QL 001AB GL	37,000	6.42
QL 001AB GM	19,000	6.41
QL 001AB GP	9,000	6.41
QL 001AB GQ	14,000	6.41
QL 001AB GR	29,000	6.41
QL 001AB GS	13,000	6.41
QL 001AB GT	24,000	6.41
QL 001AB GU	77,000	6.41
QL 001AB GV	116,000	[illegible]
QL 001AB GW	150,000	[illegible]
QL 001AB GX	184,000	[illegible]
QL 001AB GY	220,000	[illegible]
QL 001AB GZ	252,000	6.42
QL 001AB YJ	4480	6.28
QL 001AB YJ	4480	[illegible]
QL 001AB YK	5940	[illegible]
QL 001AB YK	5940	[illegible]
QL 001AB Y[illegible]	3380	[illegible]
QL 001AB YL	3380	[illegible]
[illegible] 001AB YZ	[illegible]	[illegible]
[illegible] 001AB YZ	[illegible]	[illegible]
QL 001AC BA	[illegible]	[illegible]
QL 001AC BB	[illegible]	[illegible]
QL 001AC BB	[illegible]	[illegible]
QL 001AC GA	[illegible]	[illegible]
QL 001AC GB	[illegible]	[illegible]
QL 001AC [illegible]	[illegible]	[illegible]
QL 001AC [illegible]	[illegible]	[illegible]
QL 001AC [illegible]	[illegible]	[illegible]
QL 001AC [illegible]	[illegible]	[illegible]
[illegible] 001AC [illegible]	[illegible]	[illegible]
[illegible] 001AC	[illegible]	[illegible]
[illegible] 001AC	[illegible]	[illegible]
[illegible] 001AC	[illegible]	[illegible]
QL 001AC GL	[illegible]	[illegible]
QL 001AC GM	[illegible]	[illegible]
QL 001AC GN	28,00[illegible]	[illegible]
QL 001AC GP	68,00[illegible]	[illegible]
QL 001AC GQ	97,00[illegible]	[illegible]
QL 001AC GR	[illegible]	[illegible]
QL 001AC GS	[illegible]	[illegible]
QL 001AC GT	[illegible]	[illegible]
QL 001AC GU	[illegible]	[illegible]
QL 001AC YB	555	[illegible]
QL 001AC YB	555	[illegible]
QL 001AC YB	555	[illegible]
QL 001AD 6B	+	[illegible]
QL 001AD 6C	+	[illegible]
QL 001AD A2	+	[illegible]
QL 001AD A3	+	[illegible]
QL 001AD A4	+	[illegible]
QL 001AD A5	+	[illegible]
QL 001AD A6	+	[illegible]
QL 001AD [illegible]	+	[illegible]
[illegible] 001AD	[illegible]	[illegible]
[illegible] 001AD	[illegible]	[illegible]
[illegible] 001AD	[illegible]	[illegible]
[illegible] 001AD	[illegible]	[illegible]
[illegible] 001AD	[illegible]	[illegible]
QL 001AD [illegible]	[illegible]	[illegible]
QL 001AD [illegible]	[illegible]1,000	[illegible]
QL 001AD R2	11024	[illegible]
QL 001AD R3	13100	[illegible]
QL 001AD R4	6830	[illegible]
QL 001AD R5	23900	6.40
QL 001AD R6	32600	6.40
QL 001AD R7	38300	6.40
QL 001AD RA	10210	6.33
QL 001AD RN	17500	6.38
QL 001AE A2	[illegible]	[illegible]
QL 001AE A3	[illegible]	[illegible]
QL 001AE AA	+	[illegible]
QL 001AE GA	19,000	[illegible]
QL 001AE GB	36,000	6.41
QL 001AE GC	38,000	6.42
QL 001AE GD	60,000	6.42
QL 001AE GE	59,000	6.42
QL 001AE GF	62,000	6.42
QL 001AE R2	8950	6.37
QL 001AE R3	8950	6.38
QL 001AE RA	8550	6.37
QL 001AF A2	+	6.37
QL 001AF AA	+	6.37
QL 001AF GA	37,000	6.42

[illegible] the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and [illegible] Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desk op CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update media (MUP) is TK50. there is no stand-alone (S A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S A backup media. CDROM Hkits have no MUP or S A backup media.

[illegible] = License included with Systems Purchase
Standard Price = **Bold Entry**

ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
QL - 001AF - GB	30,000	6.42
QL - 001AF - GC	52,000	6.42
QL - 001AF - GD	34,000	6.42
QL - 001AF - GE	45,000	6.42
QL - 001AF - R2	4950	6.37
QL - 001AF - RA	4950	6.37
QL - 001AG - A2	+	6.35
QL - 001AG - A3	+	6.35
QL - 001AG - A4	+	6.34
QL - 001AG - A5	+	6.34
QL - 001AG - A6	+	6.33
QL - 001AG - A8	+	6.37
QL - 001AG - AN	+	6.32
QL - 001AG - G2	26,000	6.43
QL - 001AG - G3	75,000	6.43
QL - 001AG - G4	111,000	6.43
QL - 001AG - G5	25,000	6.43
QL - 001AG - G6	146,000	6.43
QL - 001AG - GA	52,000	6.42
QL - 001AG - GB	59,000	6.42
QL - 001AG - GC	64,000	6.42
QL - 001AG - GD	72,000	6.42
QL - 001AG - GE	79,000	6.43
QL - 001AG - GF	20,000	6.42
QL - 001AG - GG	50,000	6.42
QL - 001AG - GH	75,000	6.42
QL - 001AG - GJ	13,000	6.42
QL - 001AG - GK	20,000	6.42
QL - 001AG - GM	48,000	6.42
QL - 001AG - GN	71,000	6.42
QL - 001AG - GP	91,000	6.42
QL - 001AG - GQ	112,000	6.42
QL - 001AG - GR	133,000	6.42
QL - 001AG - GS	154,000	6.43
QL - 001AG - GU	74,000	6.43
QL - 001AG - GV	82,000	6.43
QL - 001AG - GW	92,000	6.43
QL - 001AG - GX	103,000	6.43
QL - 001AG - GY	114,000	6.43
QL - 001AG - R8	6840	6.37
QL - 001AH - A2	+	6.32
QL - 001AH - A3	+	6.31
QL - 001AH - A4	+	6.36
QL - 001AH - A5	+	6.37
QL - 001AH - GB	68,300	6.43
QL - 001AH - GC	68,300	6.43
QL - 001AH - GD	43,600	6.43
QL - 001AH - GE	117,800	6.43
QL - 001AH - GF	117,800	6.43
QL - 001AH - GG	186,100	6.43
QL - 001AH - GH	254,400	6.43
QL - 001AH - GJ	298,000	6.43
QL - 001AH - GK	132,500	6.43
QL - 001AH - GL	156,700	6.43
QL - 001AH - GM	145,100	6.43
QL - 001AH - R4	4380	6.36
QL - 001AH - R5	4380	6.37
QL - 001AJ - A2	+	6.36
QL - 001AJ - AA	+	6.36
QL - 001AJ - GA	12,100	6.43
QL - 001AJ - GB	12,100	6.43
QL - 001AJ - GC	22,800	6.43
QL - 001AJ - GD	64,500	6.43
QL - 001AJ - GE	55,900	6.43
QL - 001AJ - GF	64,500	6.43
QL - 001AJ - GG	55,900	6.43
QL - 001AJ - GH	60,100	6.43
QL - 001AJ - R2	4070	6.36
QL - 001AJ - RA	4070	6.36
QL - 001AK - AA	+	6.31
QL - 001AK - RA	3200	6.31
QL - 001AL - AA	+	6.31
QL - 001AL - RA	2510	6.31
QL - 001AM - AA	+	6.30
QL - 001AM - RA	2050	6.30
QL - 001AN - B5	5,260	6.28
QL - 001AN - B6	8,970	6.28
QL - 001AN - B7	6,500	6.28
QL - 001AN - BC	+	6.28
QL - 001AN - BE	+	6.28
QL - 001AN - BF	16,100	6.28
QL - 001AN - BZ	22,300	6.28
QL - 001AN - YC	990	6.28
QL - 001AN - YE	2030	6.28
QL - 001AN - YF	2570	6.28
QL - 001AN - YZ	3560	6.28
QL - 001AP - B6	4,950	6.27
QL - 001AP - B7	2,480	6.27
QL - 001AP - B8	2,480	6.27
QL - 001AP - BD	+	6.27
QL - 001AP - BE	+	6.27
QL - 001AP - BF	9,900	6.27
QL - 001AP - BL	6,190	6.27
QL - 001AP - BM	+	6.27
QL - 001AP - BP	9,280	6.27
QL - 001AP - BU	3,090	6.27
QL - 001AP - BV	3,090	6.27
QL - 001AP - BW	3,090	6.27
QL - 001AP - BZ	12,400	6.27
QL - 001AP - YD	730	6.27
QL - 001AP - YE	790	6.27
QL - 001AP - YF	1580	6.27
QL - 001AP - YL	990	6.27
QL - 001AP - YM	730	6.27
QL - 001AP - YP	1490	6.27
QL - 001AP - YZ	1980	6.27
QL - 001AQ - BB	+	6.26
QL - 001AQ - YB	450	6.26
QL - 001AR - BA	+	6.28
QL - 001AR - BB	+	6.26
QL - 001AR - YB	450	6.26
QI - 001AR - YB	450	6.28
QL - 001AS - B2	9,280	6.28
QL - 001AS - BJ	+	6.28
QL - 001AS - BL	+	6.28
QL - 001AS - BM	+	6.28
QL - 001AS - BN	27,800	6.28
QL - 001AS - BW	4,640	6.28
QL - 001AS - BX	9,280	6.28
QL - 001AS - BY	9,280	6.28
QL - 001AS - BZ	37,100	6.28
QL - 001AS - BZ	+	6.29
QL - 001AS - YJ	2700	6.28
QL - 001AS - YL	2090	6.28
QL - 001AS - YM	1690	6.28
QL - 001AS - YN	4460	6.28
QL - 001AS - YZ	5940	6.28
QL - 001AS - YZ	8990	6.29
QL - 001AU - 6B	+	6.36
QL - 001AU - 6N	+	6.35
QL - 001AU - A2	+	6.33
QL - 001AU - A3	+	6.32
QL - 001AU - A4	+	6.38
QL - 001AU - AA	+	6.34
QL - 001AU - R2	13600	6.33
QL - 001AU - R3	15190	6.32
QL - 001AU - R4	22500	6.38
QL - 001AU - RA	16770	6.34
QL - 001AV - 6B	+	6.35
QL - 001AV - 6C	+	6.35
QL - 001AV - 6D	+	6.35
QL - 001AV - 6E	+	6.36
QL - 001AV - 6F	+	6.36
QL - 001AV - A2	+	6.34
QL - 001AV - A3	+	6.34
QL - 001AV - A4	+	6.35
QL - 001AV - A5	+	6.33
QL - 001AV - A6	+	6.33
QL - 001AV - A7	+	6.33
QL - 001AV - A8	+	6.39
QL - 001AV - AA	+	6.34
QL - 001AV - AX	+	6.39
QL - 001AV - AY	+	6.38
QL - 001AV - AZ	+	6.38
QL - 001AV - R2	26390	6.34
QL - 001AV - R3	31100	6.34
QL - 001AV - R4	35800	6.35
QL - 001AV - R5	17000	6.33
QL - 001AV - R6	20400	6.33
QL - 001AV - R7	23800	6.33
QL - 001AV - RA	21490	6.34
QL - 001AV - RY	26900	6.38
QL - 001AV - RZ	26900	6.38
QL - 0JQAC - B5	2,640	6.49
QL - 0JQAC - B6	3,520	6.49
QL - 0JQAC - B8	1,760	6.49
QL - 0JQAC - B9	14,100	6.49
QL - 0JQAC - BC	+	6.49
QL - 0JQAC - BS	7,040	6.49
QL - 0JQAC - BT	14,100	6.49
QL - 0JQAC - YC	1,060	6.49
QL - 0JQAC - YD	1,100	6.49
QL - 0JQAC - YE	1,190	6.49
QL - 0JQAC - YF	1,370	6.49
QL - 0JQAC - YG	1,720	6.49
QL - 0JQAC - YH	2,430	6.49
QL - 0JQAC - YZ	3,130	6.49
QL - 0JQAQ - B5	2,640	6.48
QL - 0JQAQ - B6	3,520	6.48
QL - 0JQAQ - B8	1,760	6.48
QL - 0JQAQ - B9	14,100	6.48
QL - 0JQAQ - BC	+	6.48
QL - 0JQAQ - BS	7,040	6.48
QL - 0JQAQ - BT	14,100	6.48
QL - 0JQAQ - YC	1,060	6.48
QL - 0JQAQ - YD	1,100	6.48
QL - 0JQAQ - YE	1,190	6.48
QL - 0JQAQ - YF	1,370	6.48
QL - 0JQAQ - YG	1,720	6.48
QL - 0JQAQ - YH	2,430	6.48
QL - 0JQAQ - YZ	3,130	6.48
QL - 0JQAR - B5	2,640	6.48
QL - 0JQAR - B6	3,520	6.48
QL - 0JQAR - B8	1,760	6.48
QL - 0JQAR - B9	14,100	6.48
QL - 0JQAR - BC	+	6.48
QL - 0JQAR - BS	7,040	6.48
QL - 0JQAR - BT	14,100	6.48
QL - 0JQAR - YC	530	6.48
QL - 0JQAR - YD	575	6.48
QL - 0JQAR - YE	660	6.48
QL - 0JQAR - YF	840	6.48
QL - 0JQAR - YG	1,190	6.48
QL - 0JQAR - YH	1,900	6.48
QL - 0JQAR - YZ	2,600	6.48
QL - 716AA - GA	348	6.60
QL - 716AA - GA	610	6.60
QL - 716AA - GB	461	6.60
QL - 716AA - GD	348	6.60
QL - 716AA - GE	348	6.60
QL - 716AA - GF	5,280	6.59
QL - 716AA - GG	655	6.60
QL - 716AA - GH	647	6.60
QL - 716AA - GJ	555	6.60
QL - 716AA - GK	555	6.60
QL - 716AA - GL	555	6.60
QL - 716AA - GM	6,740	6.59
QL - 716AA - GN	9,800	6.59
QL - 716AA - GP	9,710	6.59
QL - 716AA - GR	9,040	6.59
QL - 716AA - GS	9,040	6.59
QL - 716AA - GT	7,690	6.59
QL - 716AA - GU	7,060	6.59
QL - 716AA - GV	10,300	6.59
QL - 716AA - GW	10,500	6.59
QL - 716AA - GX	10,000	6.59
QL - 716AB - GA	5,860	6.59
QL - 716AB - GB	510	6.60
QL - 716AB - GC	461	6.60
QL - 716AB - GD	348	6.60
QL - 716AB - GE	348	6.60
QL - 716AB - GF	3,180	6.59
QL - 716AB - GG	6,620	6.59
QL - 716AB - GH	7,350	6.59
QL - 716AB - GJ	8,070	6.59
QL - 716AB - GK	8,070	6.59
QL - 716AB - GL	6,470	6.59
QL - 716AB - GM	3,500	6.59
QL - 716AB - GN	7,130	6.59
QL - 716AB - GP	8,190	6.59
QL - 716AB - GQ	9,040	6.59
QL - 716AC - GA	2,390	6.59
QL - 716AC - GB	4,510	6.59
QL - 716AC - GC	3,430	6.59
QL - 716AC - GD	2,430	6.59
QL - 716AC - GE	5,100	6.59
QL - 716AC - GF	1,270	6.59
QL - 716AC - GG	2,040	6.59
QL - 716AC - GH	2,390	6.59
QL - 716AC - GJ	3,880	6.59
QL - 716AC - GK	2,710	6.59
QL - 716AC - GL	4,510	6.59
QL - 716AC - GM	3,430	6.59
QL - 716AD - GA	112	6.60
QL - 716AD - GB	179	6.60
QL - 716AD - GC	179	6.60
QL - 716AD - GD	2,860	6.59
QL - 716AD - GE	2,230	6.59
QL - 716AD - GF	3,180	6.59
QL - 716AD - GG	2,670	6.59
QL - 716AE - GA	112	6.60
QL - 716AE - GB	2,540	6.59
QL - 716AE - GC	1,790	6.59
QL - 716AE - GD	2,860	6.59
QL - 716AE - GE	2,330	6.59
QL - 716AF - GA	2,070	6.59
QL - 716AF - GB	1,270	6.59
QL - 716AF - GC	1,790	6.59
QL - 716AF - GD	2,070	6.59
QL - 716AG - GA	113	6.60
QL - 716AG - GB	48	6.60
QL - 716AG - GC	113	6.60
QL - 716AG - GD	48	6.60
QL - 716AG - GF	113	6.60
QL - 716AG - GG	113	6.60
QL - 716AG - GH	27	6.60
QL - 716AG - GJ	27	6.60
QL - 716AH - GA	80	6.60
QL - 716AH - GB	80	6.60
QL - 716AH - GC	176	6.60
QL - 716AH - GD	586	6.60
QL - 716AH - GE	510	6.60
QL - 716AH - GF	568	6.60
QL - 716AH - GG	510	6.60
QL - 716AH - GH	461	6.60
QL - 716AH - GJ	79	6.60
QL - 716AJ - GA	959	6.60
QL - 970A2 - AA	21,340	8.9
QL - 970A3 - AA	31,350	8.9
QL - 970A4 - AA	37,400	8.9
QL - 970A5 - AA	51,925	8.9
QL - 970A9 - HZ	*	8.9
QL - 970AD - AA	42,790	8.9
QL - 970AE - AA	31,350	8.9
QL - 970AF - AA	30,800	8.9
QL - 970AG - AA	26,180	8.9
QL - 970AH - AA	16,500	8.9
QL - 970AJ - AA	11,880	8.9
QL - 970AK - AA	11,880	8.9
QL - 970AL - AA	11,880	8.9
QL - 970AU - AA	46,090	8.9
QL - 970AV - AA	49,280	8.9
QL - VBRAA - G2	5,036	6.41
QL - VBRAA - G3	2,680	6.41
QL - VBRAA - G4	5,036	6.41
QL - VBRAA - G5	3,534	6.41
QL - VBRAA - G6	3,534	6.41
QL - VBRAA - GB	5,036	6.41
QL - VBRAA - GC	3,534	6.41
QL - VBRAA - GD	3,534	6.41
QL - VBRAA - GE	677	6.41
QL - VBRAA - GF	677	6.41
QL - VBRAA - GG	2,680	6.41
QL - VBRAA - GH	677	6.41
QL - VBRAA - GJ	2,680	6.41
QL - VBRAA - GK	1,178	6.41
QL - VBRAA - GL	1,178	6.41
QL - VBRAA - GM	1,178	6.41
QL - VBRAA - GN	1,178	6.41
QL - VBRAA - GP	1,178	6.41
QL - VBRAA - GQ	677	6.41
QL - VBRAA - GR	677	6.41
QL - VBRAA - GS	2,680	6.41
QL - VBRAA - GT	677	6.41
QL - VBRAA - GU	677	6.41
QL - VBRAA - GV	677	6.41
QL - VBRAA - GW	677	6.41
QL - VBRAA - GX	677	6.41
QL - VBRAA - GY	677	6.41
QL - VBRAA - GZ	677	6.41
QL - VBRAB - G3	2,680	6.41
QL - VBRAB - G4	5,036	6.41
QL - VBRAB - GA	2,680	6.41
QL - VBRAB - GB	5,036	6.41
QL - VBRAB - GC	3,534	6.42
QL - VBRAB - GD	3,534	6.42
QL - VBRAB - GE	3,534	6.42
QL - VBRAB - GF	1,767	6.42
QL - VBRAB - GG	677	6.41
QL - VBRAB - GH	2,680	6.41
QL - VBRAB - GJ	1,178	6.42
QL - VBRAB - GK	1,178	6.42
QL - VBRAB - GL	3,534	6.42
QL - VBRAB - GM	677	6.41
QL - VBRAB - GP	677	6.41
QL - VBRAB - GQ	677	6.41
QL - VBRAB - GR	677	6.41
QL - VBRAB - GS	677	6.41
QL - VBRAB - GT	677	6.41
QL - VBRAB - GU	2,680	6.41
QL - VBRAB - GV	5,036	6.41
QL - VBRAB - GW	3,534	6.42
QL - VBRAB - GX	3,534	6.42
QL - VBRAB - GY	3,534	6.42
QL - VBRAB - GZ	1,767	6.42
QL - VBRAC - GA	2,680	6.42
QL - VBRAC - GB	3,534	6.42
QL - VBRAC - GC	1,767	6.42
QL - VBRAC - GD	1,767	6.42
QL - VBRAC - GE	1,767	6.42

* **The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.**

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

MODEL NUMBER	PRICE ($)	PAGE
QL-VEYAG-TB	6,450	6.60
QL-VEYAG-TC	23,500	6.60
QL-VEYAG-TD	17,900	6.60
QL-VEYAG-TE	14,800	6.60
QL-VEYAG-TF	23,500	6.60
QL-VEYAG-TG	12,400	6.60
QL-VEYAG-TH	815	6.60
QL-VEYAG-TJ	815	6.60
QL-VEYAG-YA	4,640	6.64
QL-VEYAG-YC	4,515	6.64
QL-VEYAG-YE	[illegible]	[illegible]
QL-VEYAG-YF	[illegible]	[illegible]
QL-VEYAG-YG	[illegible]	[illegible]
QL-VEYAG-YH	4,800	6.64
QL-VEYAG-YZ	5,650	6.64
QL-VEYAH-BS	[illegible]	[illegible]
QL-VEYAH-B9	17,300	6.64
QL-VEYAH-BA	[illegible]	[illegible]
QL-VEYAH-BC	[illegible]	[illegible]
QL-VEYAH-TG	[illegible]	[illegible]
QL-VEYAH-TH	[illegible]	[illegible]
QL-VEYAH-YZ	[illegible]	6.64
QL-VEYAK-B5	[illegible]	6.57
QL-VEYAK-B6	[illegible]	6.57
QL-VEYAK-B9	19,600	6.57
QL-VEYAK-BC	[illegible]	6.57
QL-VEYAK-BS	3,790	[illegible]
QL-VEYAK-TA	5,120	[illegible]
QL-VEYAK-TB	[illegible]	[illegible]
QL-VEYAK-YC	[illegible]	[illegible]
QL-VEYAK-YE	[illegible]	[illegible]
QL-VEYAK-YF	[illegible]	[illegible]
QL-VEYAK-YG	[illegible]	[illegible]
QL-VEYAK-YH	[illegible]	[illegible]
QL-VEYAK-YZ	[illegible]	[illegible]
QL-VEYAL-BT	7,530	[illegible]
QL-VEYAL-YC	1,750	[illegible]
QL-VEYAL-YE	1,850	[illegible]
QL-VEYAL-YF	1,940	[illegible]
QL-VEYAL-YG	2,120	[illegible]
QL-VEYAL-YH	[illegible]	[illegible]
QL-VEYAL-YZ	[illegible]	[illegible]
QL-VEYAN-B5	[illegible]	[illegible]
QL-VEYAN-B6	[illegible]	[illegible]
QL-VEYAN-B9	[illegible]	6.50
QL-VEYAN-BC	[illegible]	6.50
QL-VEYAN-BS	2,360	6.50
QL-VEYAN-BT	2,360	6.50
QL-VEYAN-YC	1,060	[illegible]
QL-VEYAN-YE	1,320	[illegible]
QL-VEYAN-YF	1,240	[illegible]
QL-VEYAN-YG	1,360	6.50
QL-VEYAN-YH	1,470	6.50
QL-VEYAN-YZ	5,650	6.50
QL-VEYAP-B5	[illegible]	[illegible]
QL-VEYAP-B6	[illegible]	[illegible]
QL-VEYAP-B9	[illegible]	[illegible]

[illegible] Documentation [illegible] $4,475 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and [illegible] $1,212 [illegible] base kit. The Desktop CDROM Kit is $666.

[illegible] there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is [illegible] M Hkits have no MUP or S/A backup media.

[illegible]

ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
QL - VEYAP - BC	+	6.51
QL - VEYAP - BS	2,360	6.51
QL - VEYAP - BT	2,360	6.51
QL - VEYAP - YC	695	6.51
QL - VEYAP - YE	755	6.51
QL - VEYAP - YF	870	6.51
QL - VEYAP - YG	990	6.51
QL - VEYAP - YH	1,110	6.51
QL - VEYAP - YZ	1,280	6.51
QL - VEYAR - BA	+	6.49
QL - VEYAR - YA	385	6.49
QL - VEYAS - B5	1,900	6.51
QL - VEYAS - B6	1,900	6.51
QL - VEYAS - B9	15,600	6.51
QL - VEYAS - BC	+	6.51
QL - VEYAS - BS	3,790	6.51
QL - VEYAS - BT	7,590	6.51
QL - VEYAS - YC	1,770	6.51
QL - VEYAS - YE	1,860	6.51
QL - VEYAS - YF	1,960	6.51
QL - VEYAS - YG	2,150	6.51
QL - VEYAS - YH	2,520	6.51
QL - VEYAS - YZ	3,310	6.51
QL - VEYAU - B5	3,170	6.53
QL - VEYAU - B6	3,170	6.53
QL - VEYAU - B9	25,400	6.53
QL - VEYAU - BC	+	6.53
QL - VEYAU - BS	6,340	6.53
QL - VEYAU - BT	12,700	6.53
QL - VEYAU - YC	6,860	6.53
QL - VEYAU - YE	7,020	6.53
QL - VEYAU - YF	7,180	6.53
QL - VEYAU - YG	7,500	6.53
QL - VEYAU - YH	8,130	6.53
QL - VEYAU - YZ	9,400	6.53
QL - VEYAV - B5	3,170	6.56
QL - VEYAV - B6	3,170	6.56
QL - VEYAV - B9	25,400	6.56
QL - VEYAV - BC	+	6.56
QL - VEYAV - BS	6,340	6.56
QL - VEYAV - BT	12,700	6.56
QL - VEYAV - YC	9,080	6.56
QL - VEYAV - YE	9,240	6.56
QL - VEYAV - YF	9,400	6.56
QL - VEYAV - YG	9,710	6.56
QL - VEYAV - YH	10,300	6.56
QL - VEYAV - YZ	11,600	6.56
QL - VFSA2 - AA	5,890	6.61
QL - VFSA2 - RA	590	6.61
QL - VFSA3 - AA	5,890	6.61
QL - VFSA3 - RA	590	6.61
QL - VFSA4 - AA	5,890	6.61
QL - VFSA4 - RA	590	6.61
QL - VFSAD - AA	5,890	6.61
QL - VFSAD - AA	5,890	6.62
QL - VFSAD - RA	590	6.61
QL - VFSAD - RA	590	6.62
QL - VFSAE - AA	5,890	6.62
QL - VFSAE - RA	590	6.62
QL - VFSAF - AA	5,890	6.62
QL - VFSAF - RA	590	6.62
QL - VFSAG - AA	5,890	6.62
QL - VFSAG - RA	590	6.62
QL - VFSAJ - AA	3,530	6.62
QL - VFSAJ - RA	355	6.62
QL - VFSAK - AA	3,530	6.62
QL - VFSAK - RA	355	6.62
QL - VFSAL - AA	3,530	6.63
QL - VFSAL - RA	355	6.63
QL - VFSAU - AA	5,890	6.61
QL - VFSAU - AA	5,890	6.62
QL - VFSAU - RA	590	6.61
QL - VFSAU - RA	590	6.62
QL - VFSAV - AA	5,890	6.61
QL - VFSAV - AA	5,890	6.62
QL - VFSAV - RA	590	6.61
QL - VFSAV - RA	590	6.62
QL - VV1A8 - B5	1,180	6.44
QL - VV1A8 - B6	1,570	6.44
QL - VV1A8 - B8	785	6.44
QL - VV1A8 - B9	7,540	6.44
QL - VV1A8 - BS	3,150	6.44
QL - VV1A8 - BT	7,540	6.44
QL - VV1AA - BC	+	6.44
QL - VV1AA - YC	510	6.44
QL - VV1AA - YD	570	6.44
QL - VV1AA - YE	570	6.44
QL - VV1AA - YF	650	6.44
QL - VV1AA - YG	805	6.44
QL - VV1AA - YH	1,450	6.44
QL - VV1AA - YZ	1,960	6.44
QL - VV1AB - TA	625	6.60
QL - VV1AC - BC	+	6.44
QL - VV1AC - YC	645	6.44
QL - VV1AC - YD	705	6.44
QL - VV1AC - YE	705	6.44
QL - VV1AC - YF	785	6.44
QL - VV1AC - YG	940	6.44
QL - VV1AC - YH	1,650	6.44
QL - VV1AC - YZ	2,200	6.44
QL - VV8AC - BB	+	6.26
QL - VV8AC - BB	+	6.27
QL - VVTAB - TB	390	6.60
QL - VVTAC - B5	2,640	6.48
QL - VVTAC - B6	3,520	6.48
QL - VVTAC - B8	1,760	6.48
QL - VVTAC - B9	14,100	6.48
QL - VVTAC - BC	+	6.48
QL - VVTAC - BS	7,040	6.48
QL - VVTAC - BT	14,100	6.48
QL - VVTAC - YC	580	6.48
QL - VVTAC - YD	710	6.48
QL - VVTAC - YE	710	6.48
QL - VVTAC - YF	885	6.48
QL - VVTAC - YG	1,240	6.48
QL - VVTAC - YH	1,940	6.48
QL - VVTAC - YZ	2,650	6.48
QL - VYVA2 - BC	+	6.46
QL - VYVA2 - YC	2,120	6.46
QL - VYVA2 - YD	2,180	6.46
QL - VYVA2 - YE	2,180	6.46
QL - VYVA2 - YF	2,260	6.46
QL - VYVA2 - YG	2,420	6.46
QL - VYVA2 - YH	3,900	6.46
QL - VYVA2 - YZ	4,830	6.46
QL - VYVA3 - BC	+	6.47
QL - VYVA3 - YC	3,000	6.47
QL - VYVA3 - YD	3,060	6.47
QL - VYVA3 - YE	3,060	6.47
QL - VYVA3 - YF	3,140	6.47
QL - VYVA3 - YG	3,300	6.47
QL - VYVA3 - YH	5,240	6.47
QL - VYVA3 - YZ	6,400	6.47
QL - VYVA4 - BC	+	6.47
QL - VYVA4 - YC	3,890	6.47
QL - VYVA4 - YD	3,950	6.47
QL - VYVA4 - YE	3,950	6.47
QL - VYVA4 - YF	4,030	6.47
QL - VYVA4 - YG	4,180	6.47
QL - VYVA4 - YH	6,580	6.47
QL - VYVA4 - YZ	7,970	6.47
QL - VYVA8 - B5	1,180	6.45
QL - VYVA8 - B5	1,180	6.46
QL - VYVA8 - B5	1,180	6.47
QL - VYVA8 - B6	1,570	6.45
QL - VYVA8 - B6	1,570	6.46
QL - VYVA8 - B6	1,570	6.47
QL - VYVA8 - B8	785	6.45
QL - VYVA8 - B8	785	6.46
QL - VYVA8 - B8	785	6.47
QL - VYVA8 - B9	7,540	6.45
QL - VYVA8 - B9	7,540	6.46
QL - VYVA8 - B9	7,540	6.47
QL - VYVA8 - BS	3,150	6.45
QL - VYVA8 - BS	3,150	6.46
QL - VYVA8 - BS	3,150	6.47
QL - VYVA8 - BT	7,540	6.45
QL - VYVA8 - BT	7,540	6.46
QL - VYVA8 - BT	7,540	6.47
QL - VYVAA - AA	+	6.45
QL - VYVAA - TA	6,160	6.60
QL - VYVAA - TB	6,970	6.60
QL - VYVAA - TC	7,790	6.60
QL - VYVAA - YA	775	6.45
QL - VYVAA - YD	765	6.45
QL - VYVAA - YE	765	6.45
QL - VYVAA - YF	845	6.45
QL - VYVAA - YG	1,000	6.45
QL - VYVAA - YH	1,750	6.45
QL - VYVAA - YZ	2,310	6.45
QL - VYVAD - BC	+	6.47
QL - VYVAD - YC	4,770	6.47
QL - VYVAD - YD	4,830	6.47
QL - VYVAD - YE	4,830	6.47
QL - VYVAD - YF	4,910	6.47
QL - VYVAD - YG	5,070	6.47
QL - VYVAD - YH	7,930	6.47
QL - VYVAD - YZ	9,550	6.47
QL - VYVAN - BC	+	6.45
QL - VYVAN - YC	705	6.45
QL - VYVAN - YD	840	6.45
QL - VYVAN - YE	765	6.45
QL - VYVAN - YF	845	6.45
QL - VYVAN - YG	1,000	6.45
QL - VYVAN - YH	1,750	6.45
QL - VYVAN - YZ	2,310	6.45
QL - VYVAS - BC	+	6.46
QL - VYVAS - YC	1,350	6.46
QL - VYVAS - YD	1,410	6.46
QL - VYVAS - YE	1,410	6.46
QL - VYVAS - YF	1,490	6.46
QL - VYVAS - YG	1,650	6.46
QL - VYVAS - YH	2,720	6.46
QL - VYVAS - YZ	3,450	6.46
QL - VYYA8 - B8	785	6.45
QL - VYYA8 - B8	785	6.46
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QL - VZZA2 - RA	2,830	6.61
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QL - VZZA4 - AA	29,500	6.61
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QL - VZZAE - AA	23,600	6.62
QL - VZZAE - RA	3,780	6.62
QL - VZZAF - AA	17,700	6.62
QL - VZZAF - RA	2,830	6.62
QL - VZZAG - AA	17,700	6.62
QL - VZZAG - RA	2,830	6.62
QL - VZZAJ - AA	11,800	6.62
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QL - VZZAL - RA	1,890	6.63
QL - VZZAN - AA	5,890	6.63
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QL - VZZAV - AA	47,100	6.61
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QL - VZZAV - RA	7,560	6.61
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QL - YL5A2 - RA	1,040	6.58
QL - YL5A3 - AA	6,910	6.58
QL - YL5A3 - RA	1,620	6.58
QL - YL5A4 - AA	9,720	6.58
QL - YL5A4 - RA	1,910	6.58
QL - YL5AA - AA	1,500	6.58
QL - YL5AA - RA	150	6.58
QL - YL5AD - AA	11,000	6.58
QL - YL5AD - RA	2,220	6.58
QL - YL5AN - AA	1,500	6.58
QL - YL5AN - RA	365	6.58
QL - YL5AS - AA	2,310	6.58
QL - YL5AS - RA	600	6.58
QL - YL6A2 - AA	6,200	6.58
QL - YL6A2 - RA	1,040	6.58
QL - YL6A3 - AA	6,910	6.58
QL - YL6A3 - RA	1,620	6.58
QL - YL6A5 - AA	35,300	6.58
QL - YL6A5 - RA	5,650	6.58
QL - YL6AB - AA	2,310	6.58
QL - YL6AB - RA	905	6.58
QL - YL6AC - AA	2,310	6.58
QL - YL6AC - RA	370	6.58
QL - YL6AD - AA	11,000	6.58
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QL - YL6AG - RA	1,370	6.58
QL - YL6AH - AA	6,200	6.58
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QL - YL6AJ - AA	5,600	6.58
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QL - YL6AN - AA	1,500	6.58
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QL - YL6AP - AA	750	6.58
QL - YL6AP - RA	175	6.58
QL - YL6AR - AA	750	6.58
QL - YL6AR - RA	120	6.58
QL - YL6AS - AA	2,310	6.58
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QL - YL6AV - AA	18,500	6.58
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QL - YT9AA - GB	451	6.60
QL - YT9AA - GC	343	6.60
QL - YT9AB - GA	42	6.60
QL - YT9AB - GB	22	6.60
QL - YUZA9 - AA	235	6.63
QL - YUZA9 - RA	37	6.63
QS - 001AA - 4R	7,000	8.10
QS - 001AA - 4S	12,000	8.10
QS - 001AA - 4U	4,950	8.10
QS - 025AA - 4U	6,350	8.10
QS - 025AH - 4R	13,800	8.10
QS - 025AH - 4S	17,940	8.10
QS - 025AH - 4T	4,140	8.10
QS - 025AL - 4R	10,810	8.10
QS - 025AL - 4S	15,640	8.10
QS - 025AL - 4T	4,830	8.10
QS - 026AH - 4R	10,350	8.10
QS - 026AL - 4R	7,245	8.10
QS - 518AA - 4R	13,000	8.10
QS - 518AA - 4S	25,000	8.10
QS - 518AA - 4T	13,000	8.10
QS - 850AA - 4S	4,200	8.10
QS - 945A9 - TH	160	8.8
QS - 946A9 - TH	200	8.8
QS - 947A9 - TH	250	8.8
QS - 948A9 - TH	300	8.8
QS - 949A9 - TH	350	8.8
QS - 962A9 - CH	200	8.10
QS - 965AA - 4R	8,000	8.10
QS - 968AA - 5Z	8,200	8.10
QS - 968AA - 6Z	2,750	8.10
QS - 96AA9 - CH	250	8.10
QS - 96BA9 - CH	300	8.10
QS - 96CA9 - CH	350	8.10
QS - 96HA9 - CH	CALL BUS	8.10
QS - 96JA9 - CH	CALL BUS	8.10
QS - 96LA9 - C2	72	8.10
QS - 96LA9 - C3	68	8.10
QS - 96LA9 - CH	REPLACED	8.10
QS - 96LA9 - T2	72	8.8
QS - 96LA9 - TH	80	8.8
QS - 96MA9 - C2	99	8.10
QS - 96MA9 - C3	94	8.10
QS - 96MA9 - CH	REPLACED	8.10
QS - 96MA9 - T2	99	8.8
QS - 96MA9 - TH	110	8.8
QS - 96NA9 - C2	117	8.10
QS - 96NA9 - C3	111	8.10
QS - 96NA9 - CH	REPLACED	8.10
QS - 96NA9 - T2	117	8.8
QS - 96NA9 - TH	130	8.8
QS - 96PA9 - C2	131	8.10
QS - 96PA9 - C3	123	8.10
QS - 96PA9 - CH	REPLACED	8.10
QS - 96PA9 - T2	131	8.8
QS - 96PA9 - TH	145	8.8
QS - 96QA9 - CH	160	8.10
QS - 96QA9 - TH	160	8.8
QS - 96RA9 - CH	180	8.10
QS - 96RA9 - TH	180	8.8
QS - 976A9 - CE	REPLACED	8.10
QS - 977A9 - CE	REPLACED	8.10
QS - 979A9 - CE	CALL BUS	8.10
QS - 97BA9 - CH	CALL BUS	8.10
QS - 97CA9 - CH	CALL BUS	8.10
QS - 97DA9 - CH	CALL BUS	8.10
QS - 97EA9 - CH	CALL BUS	8.11
QS - 97FA9 - CH	CALL BUS	8.11
QS - 97HA9 - CH	CALL BUS	8.11
QS - 97JA9 - CH	CALL BUS	8.11
QS - A00A9 - CH	CALL BUS	8.11
QS - A93AL - 4R	5,000	8.10
QS - A93AL - 4S	10,940	8.10
QS - A93AL - 6Z	536	8.10
QS - AAAAA - 4R	8,050	8.10
QS - AAAAA - 4S	13,800	8.10
QS - AAAAA - 4T	5,750	8.10
QS - AAAAA - 4U	5,500	8.10
QS - ADHA9 - CH	30	8.11
QS - CDSAA - 4Z	CALL BUS	8.10
QS - CPSAA - 5Z	CALL BUS	8.10

* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
Standard Price = Bold Entry

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QT - 001AL - R9	300	6.31
QT - 001AM - AA	278	6.30
QT - 001AM - I9	1200	6.30
QT - 001AM - NA	101	6.30
QT - 001AM - P9	384	6.30
QT - 001AM - R9	300	6.30
QT - 001AN - AA	155	6.28
QT - 001AN - I9	760	6.28
QT - 001AN - NA	100	6.28
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QT - 001AN - R9	200	6.28
QT - 001AP - AA	54	6.27
QT - 001AP - AB	54	6.27
QT - 001AP - AC	67	6.27
QT - 001AP - I9	760	6.27
QT - 001AP - NA	36	6.27
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QT - 001AQ - AA	101	6.26
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QT - 001AQ - NA	67	6.26
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QT - 001AR - NB	36	6.28
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QT - 001AS - AA	175	6.28
QT - 001AS - AF	250	6.29
QT - 001AS - I9	1200	6.28
QT - 001AS - I9	1200	6.29
QT - 001AS - NA	103	6.28
QT - 001AS - NF	175	6.29
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QT - 001AS - R9	200	6.28
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QT - 001AU - AB	555	6.33
QT - 001AU - AB	555	6.34
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QT - 001AU - ND	385	6.36
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QT - 001AU - P9	542	6.34
QT - 001AU - P9	542	6.35
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QT - 001AU - R9	450	6.32
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QT - 001AV - AF	825	6.35
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QT - 09SAA - E8	*	6.26
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QT - 09SAC - EM	*	6.36
QT - 09SAC - EM	*	6.37
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QT - 0JQAR - P9	384	6.48
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QT - VEYAC - P9	384	6.50
QT - VEYAC - R9	200	6.50
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QT - VEYAF - EM	210	6.57
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QT - VEYAF - NA	213	6.55
QT - VEYAF - P9	417	6.55
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QT - VEYAG - NB	219	6.50
QT - VEYAG - P9	417	6.50
QT - VEYAG - P9	417	6.54
QT - VEYAG - R9	400	6.50
QT - VEYAG - R9	400	6.54
QT - VEYAH - AA	468	6.54
QT - VEYAH - AB	297	6.50
QT - VEYAH - EJ	268	6.54
QT - VEYAH - EJ	268	6.55
QT - VEYAH - EM	210	6.54
QT - VEYAH - EM	210	6.55
QT - VEYAH - I9	1,200	6.50
QT - VEYAH - I9	1,200	6.54
QT - VEYAH - NA	201	6.54
QT - VEYAH - NB	160	6.50
QT - VEYAH - P9	417	6.50
QT - VEYAH - P9	417	6.54
QT - VEYAH - R9	300	6.50
QT - VEYAH - R9	300	6.54
QT - VEYAJ - AA	468	6.54
QT - VEYAJ - I9	1,200	6.54
QT - VEYAJ - NA	201	6.54
QT - VEYAJ - P9	417	6.54
QT - VEYAJ - R9	300	6.54
QT - VEYAK - AA	401	6.57
QT - VEYAK - I9	1,200	6.57
QT - VEYAK - NA	158	6.57
QT - VEYAK - P9	417	6.57
QT - VEYAK - R9	300	6.57
QT - VEYAL - AA	387	6.57
QT - VEYAL - I9	1,200	6.57
QT - VEYAL - NA	124	6.57
QT - VEYAL - P9	417	6.57
QT - VEYAL - R9	300	6.57
QT - VEYAN - AA	155	6.50
QT - VEYAN - I9	760	6.50
QT - VEYAN - NA	100	6.50
QT - VEYAN - P9	384	6.50
QT - VEYAN - R9	200	6.50
QT - VEYAP - AA	54	6.51
QT - VEYAP - AB	54	6.51

* The price of the TK50 Magtape VMS Media and Documentation Kits is $4,474 for the extended kit and $1,604 for the base kit. The CDROM VMS Media and Documentation Kit is $3,623 for the extended kit and $1,212 for the base kit. The Desktop CDROM Kit is $666.

For TK50 Hkits, the Mandatory Update Media (MUP) is TK50. there is no stand-alone (S/A) backup media. For Magtape Hkits, except where noted, the MUP media is Magtape and TK50 is the associated S/A backup media. CDROM Hkits have no MUP or S/A backup media.

+ = License included with Systems Purchase
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ALPHA NUMERIC INDEX BY MODEL NUMBER

MODEL NUMBER	PRICE ($)	PAGE
RF - DELQA - KD	**3,712**	5.44
RF - DEPCA - KZ	1,045	5.44
RF - DHQ11 - AD	**3,438**	5.44
RF - DMB32 - LD	**8,121**	5.44
RF - DSRVB - AA	6,300	5.44
RF - DZQ11 - DA	**2,257**	5.44
RF - FOAFB - AA	**354**	5.44
RF - FOAFE - AA	**CALL CSS**	5.44
RF - FOAMB - AA	**354**	5.44
RF - FOAME - AA	**366**	5.44
RF - H3040 - AB	**1,695**	5.44
RF - H3103	31	5.44
RF - H4000	**1,084**	5.44
RF - H4005 - AA	**1,502**	5.44
RF - H8572	74	5.44
RF - H9633 - AA	**14,518**	5.44
RF - LA1DR - BA	**5,318**	5.44
RF - LA1DX - AA	964	5.44
RF - LA1DX - BC	50	5.44
RF - LK201 - A	**569**	5.44
RF - LN03 - AA	**6,142**	5.44
RF - LN03R - AA	**10,256**	5.44
RF - LN03R - UA	**4,033**	5.44
RF - LN03S - AA	**8,843**	5.44
RF - PM100 - BC	**15,900**	3.52
RF - PM200 - AC	**20,975**	3.52
RF - PM200 - CC	**27,274**	3.52
RF - PV010 - BC	**16,086**	3.52
RF - PV010 - JC	**16,086**	3.52
RF - PV011 - BC	**16,501**	3.52
RF - PV011 - JC	**16,131**	3.52
RF - PV012 - BC	**20,241**	3.53
RF - PV012 - JC	**20,241**	3.53
RF - RA82 - KA	**71,825**	5.44
RF - RD53 - AB	**4,819**	5.44
RF - RD54 - AB	**7,957**	5.44
RF - RZ55 - FA	**9,120**	5.44
RF - TU81E - AA	**42,916**	5.44
RF - TU81E - DA	**42,916**	5.44
RF - VT320 - AA	**2,287**	5.44
RF - VT320 - DA	**2,287**	5.44
RF - VT32A - AA	**2,077**	5.44
RF - VT32D - AA	**2,077**	5.44
SU - 5N19C - AK	**129,844**	3.18
SU - 5N19C - BK	**182,120**	3.18
SU - 5N19C - CK	**218,972**	3.19
SU - 5N19C - DK	**249,616**	3.19
SU - 5N38A - AK	**98,692**	3.19
SU - 5N38A - BK	**151,688**	3.19
SU - 5N38A - CK	**187,820**	3.19
SU - 5N38A - DK	**218,464**	3.19
SV - 51AAA - AE	49,900	3.17
SV - 51ABA - AE	55,900	3.17
SV - 51BAA - AE	49,900	3.17
SV - 51BBA - AE	55,900	3.17
SV - 6C03A - AK	**189,836**	3.8
SV - 6C03A - AN	**189,836**	3.9
SV - 6E03B - AK	**252,440**	3.8
SV - 6E03B - AN	**252,440**	3.8
SV - 6F04A - AK	**346,580**	3.7
SV - 6F04A - AN	**346,580**	3.7
SV - 6F04A - BK	**429,444**	3.7
SV - 6F04A - BN	**429,444**	3.7
SV - 6F04D - DK	**696,924**	3.7
SV - 6F04D - DN	**696,924**	3.7
UP - EN201 - AA	2,000	5.7

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