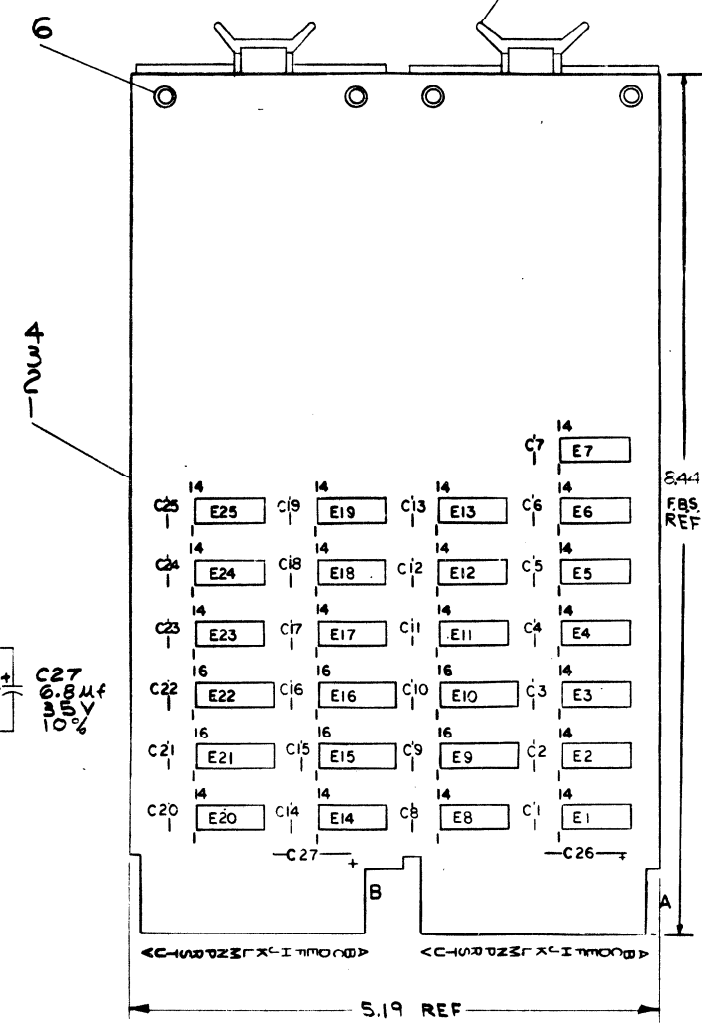
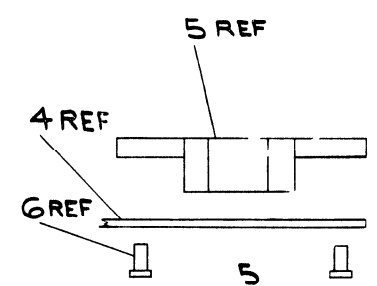


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NOTES:



+5V	AA2	C1-C25	C26	C27
	BA2	.01uF	6.8uF	6.8uF
		100V	35V	35V
		20%	10%	10%
GND	AC2	ET1		

REF		X-Y COORDINATE HOLE LOCATION	K-CO-M795-04	1
REF		ASSY/DRILLING HOLE LAYOUT	D-AH-M795-0-5	2
REF		MODULE ECO HISTORY	B-MH-M795-0-6	3
1		ETCHED CIRCUIT BOARD	5009040	4
2		HANDLE, FLIP CHIP MAGENTA	9008337-6	5
4		EYELET	9006732	6
25	C1-C25	CAP. .01uF 100V 20% AXIAL	1001610	7
2	C26-C27	CAP. 6.8uF 35V 10% STANT	1005306	8
1	E13	IC DEC 7400	1905575	9
1	E6	IC DEC 7420	1905577	10
2	E2,E3	IC DEC 8281	1909490	11
1	E25	IC DEC 7404	1909686	12
6	E9,E10,E15,E16,E21,E22	IC DEC 74193	1910018	13
1	E19	IC DEC 7437	1910091	14
1	E7	IC DEC 7408	1910155	15
12	E1,E4,E5,E8,E11,E12, E14,E17,E18,E20,E23,E24	IC DEC 8881	1909705	16

IC 74193	16
IC TYPE	GND +5V
GND AND 5V ARE USUALLY PIN 7 AND 14 RESPECTIVELY. EXCEPTIONS ARE STATED ABOVE.	
IC PIN LOCATIONS	

FIRST USED ON OPTION MODEL		QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.
PDP11			ETCH BOARD REV	D		
PARTS LIST						
DRN. DATE						
CHK'D DATE						
ENG. DATE						
PROJ. ENG. DATE						
PROD. DATE						
NEXT HIGHER ASSY						
SCALE						
SHEET 1 OF 2						
DEC NO.		EIA NO.		DEC NO.		EIA NO.
SEMICONDUCTOR CONVERSION CHART						
SIZE/CODE		NUMBER		REV.		
DICS		M795-0-1		C		
DIST.						

