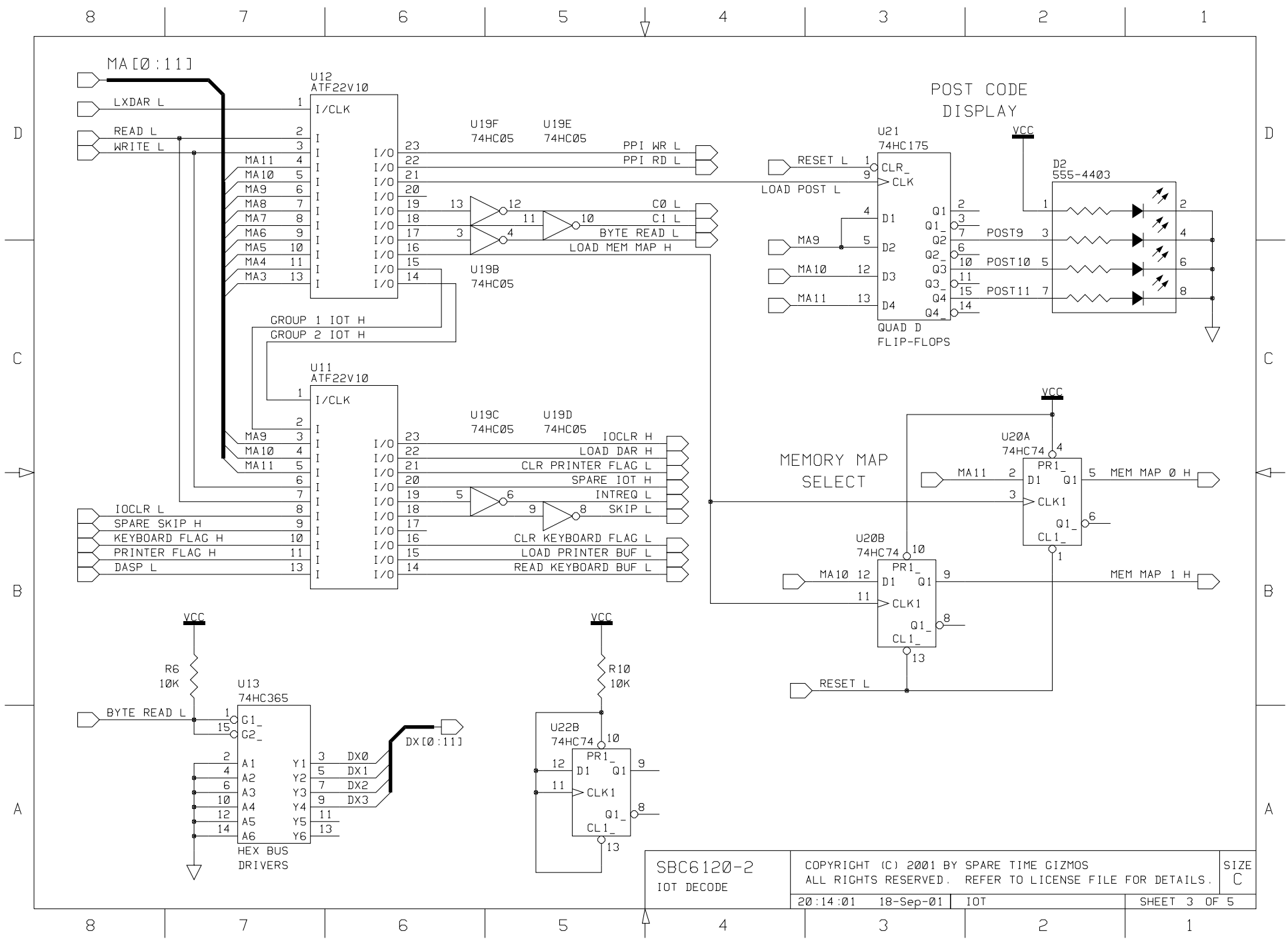
MA[0:11]
U12
ATF22V10
LXDAR L
READ L
WRITE L
MA11
MA10
MA9
MA8
MA7
MA6
MA5
MA4
MA3
I/CLK
I
I/O
U19F
74HC05
U19E
74HC05
PPI WR L
PPI RD L
U19B
74HC05
C0 L
C1 L
BYTE READ L
LOAD MEM MAP H
GROUP 1 IOT H
GROUP 2 IOT H
U11
ATF22V10
U19C
74HC05
U19D
74HC05
IOCLR H
LOAD DAR H
CLR PRINTER FLAG L
SPARE IOT H
INTREQ L
SKIP L
CLR KEYBOARD FLAG L
LOAD PRINTER BUF L
READ KEYBOARD BUF L
IOCLR L
SPARE SKIP H
KEYBOARD FLAG H
PRINTER FLAG H
DASP L
POST CODE
DISPLAY
U21
74HC175
RESET L
LOAD POST L
CLR_
CLK
D1
D2
D3
D4
Q1
Q1_
Q2
Q2_
Q3
Q3_
Q4
Q4_
QUAD D
FLIP-FLOPS
VCC
D2
555-4403
POST9
POST10
POST11
MEMORY MAP
SELECT
U20A
74HC74
PR1_
D1
Q1
CLK1
CL1_
MEM MAP 0 H
U20B
74HC74
MEM MAP 1 H
R6
10K
U13
74HC365
BYTE READ L
G1_
G2_
A1
A2
A3
A4
A5
A6
Y1
Y2
Y3
Y4
Y5
Y6
DX0
DX1
DX2
DX3
DX[0:11]
HEX BUS
DRIVERS
R10
10K
U22B
74HC74
SBC6120-2
IOT DECODE
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SIZE
C
20:14:01 18-Sep-01
IOT
SHEET 3 OF 5