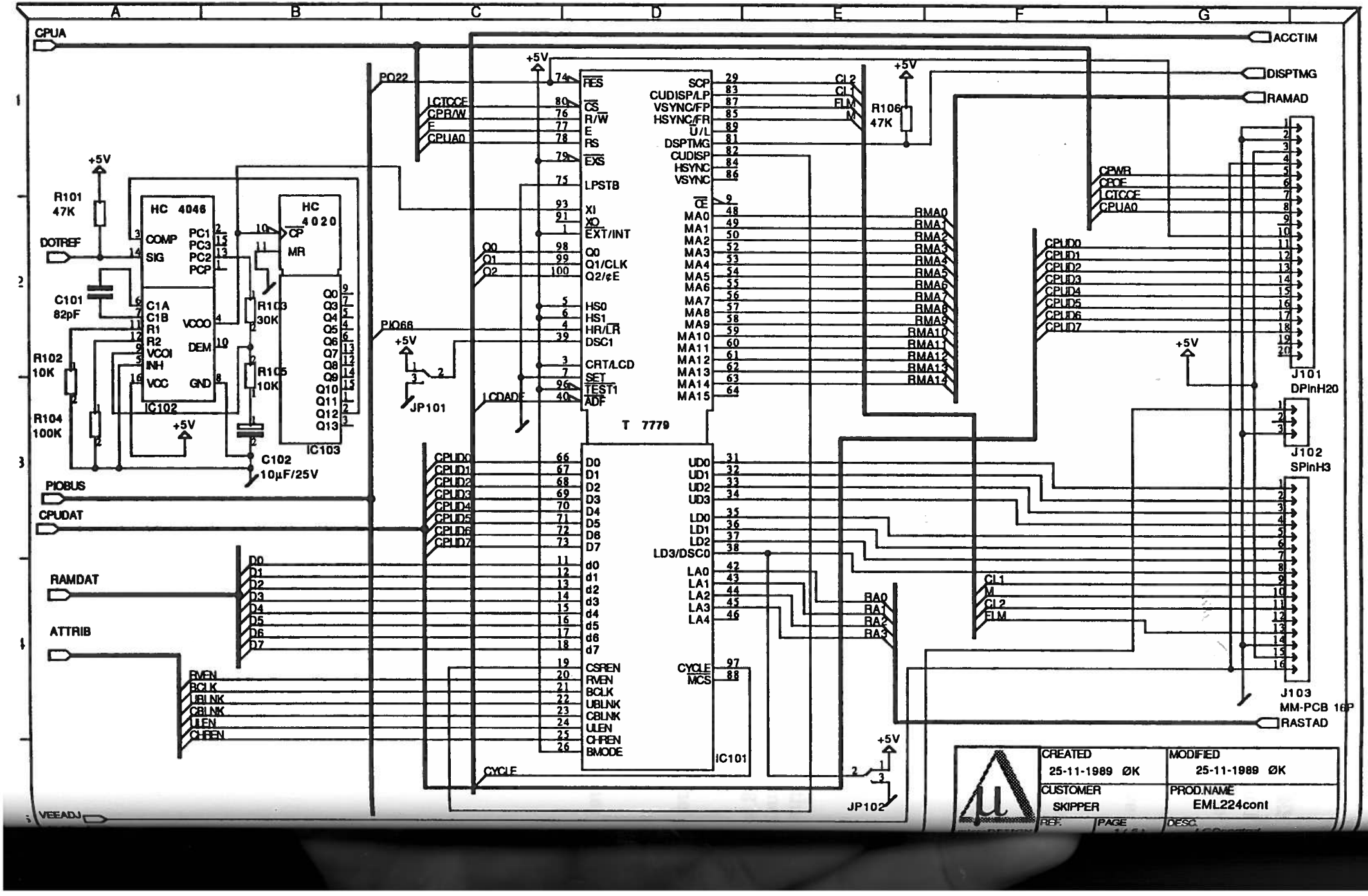
A
B
C
D
E
F
G
CPUA
ACCTIM
DISPTMG
RAMAD
RASTAD
+5V
R101
47K
DOTREF
HC 4046
COMP
SIG
PC1
PC3
PC2
PCP
C1A
C1B
R1
R2
VCOI
INH
VCC
GND
VCOO
DEM
IC102
C101
82pF
R102
10K
R104
100K
HC 4020
CP
MR
Q0
Q3
Q4
Q5
Q6
Q7
Q8
Q9
Q10
Q11
Q12
Q13
IC103
R103
30K
R105
10K
C102
10µF/25V
PIOBUS
CPUDAT
RAMDAT
ATTRIB
VEEADJ
PO22
LCTCCE
CPR/W
E
CPUA0
PIO66
JP101
LCDADE
RES
CS
R/W
E
RS
EXS
LPSTB
XI
XO
EXT/INT
Q0
Q1/CLK
Q2/¢E
HS0
HS1
HR/LR
DSC1
CRT/LCD
SET
TEST1
ADF
T 7779
D0
D1
D2
D3
D4
D5
D6
D7
d0
d1
d2
d3
d4
d5
d6
d7
CSREN
RVEN
BCLK
UBLNK
CBLNK
ULEN
CHREN
BMODE
IC101
SCP
CUDISP/LP
VSYNC/FP
HSYNC/FR
U/L
DSPTMG
CUDISP
HSYNC
VSYNC
CE
MA0
MA1
MA2
MA3
MA4
MA5
MA6
MA7
MA8
MA9
MA10
MA11
MA12
MA13
MA14
MA15
UD0
UD1
UD2
UD3
LD0
LD1
LD2
LD3/DSC0
LA0
LA1
LA2
LA3
LA4
CYCLE
MCS
CL2
CL1
FLM
M
R106
47K
RMA0
RMA1
RMA2
RMA3
RMA4
RMA5
RMA6
RMA7
RMA8
RMA9
RMA10
RMA11
RMA12
RMA13
RMA14
RA0
RA1
RA2
RA3
CPWR
CPOE
CPUD0
CPUD1
CPUD2
CPUD3
CPUD4
CPUD5
CPUD6
CPUD7
J101
DPinH20
J102
SPinH3
J103
MM-PCB 16P
JP102
CYCLE
CREATED
25-11-1989 ØK
MODIFIED
25-11-1989 ØK
CUSTOMER
SKIPPER
PROD.NAME
EML224cont
REF.
PAGE
DESC.