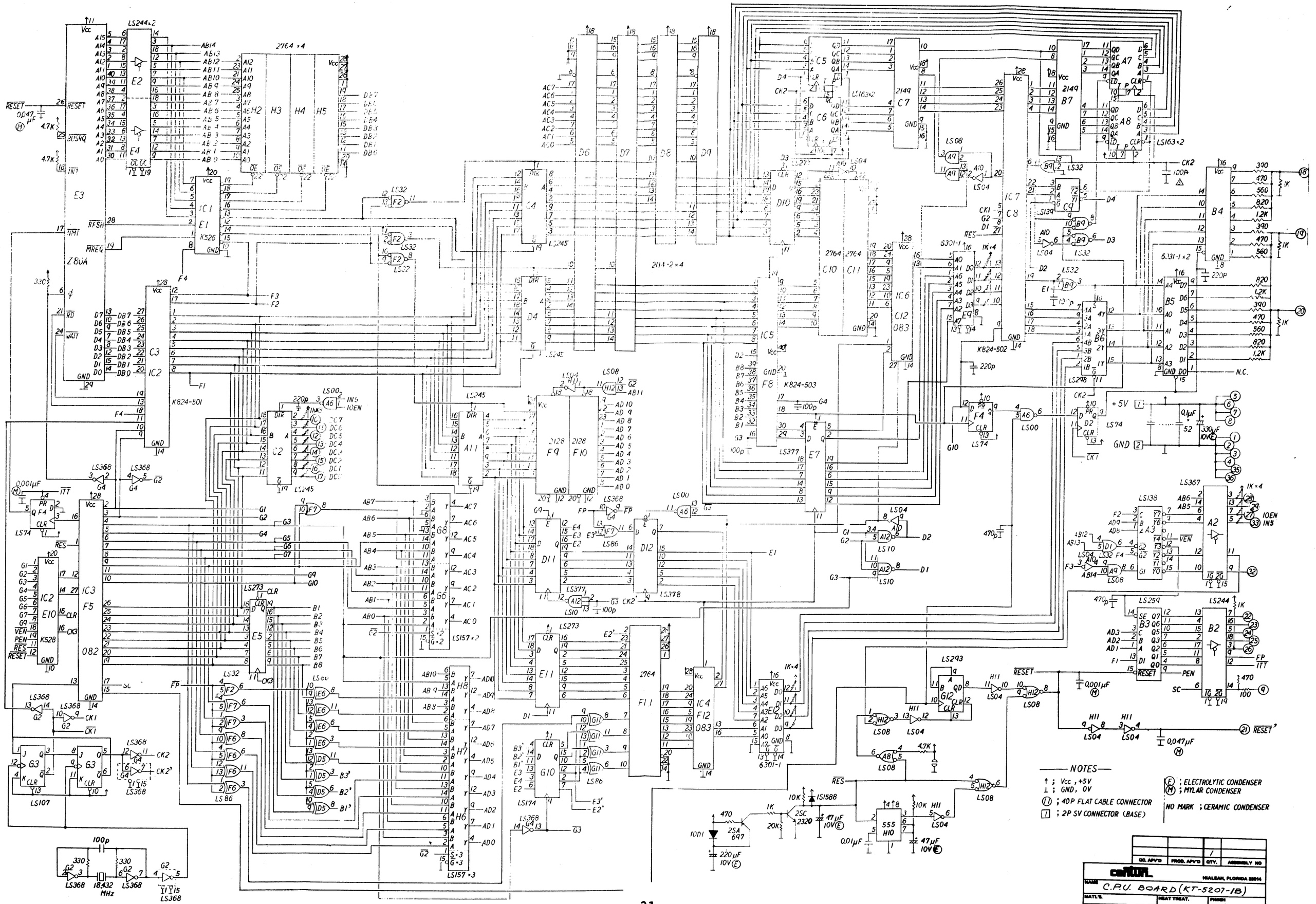
Z80A
E3
E2
E4
2764 ×4
H2
H3
H4
H5
E1
K526
IC1
IC2
C3
K824-501
C2
IC3
F5
082
E10
K528
E5
LS157×2
G6
G8
H6
H7
H8
LS157×3
D6
D7
D8
D9
2114-2×4
C4
D4
D10
C5
C6
C7
2149
B7
A7
A8
LS163×2
C8
IC7
C9
B4
B5
B6
B2
B3
C10
C11
2764
IC6
C12
083
IC5
F8
K824-503
E7
LS377
F4
LS74
2128
F9
F10
D11
D12
LS378
E11
2764
F11
IC4
F12
083
6301-1
G12
LS293
555
H10
B9
K824-502
LS138
A3
A2
LS259
B3
LS244
B2
LS367
LS374
LS107
LS86
LS174
LS273
LS32
LS245
LS00
LS04
LS08
LS10
LS139
LS248
LS368
LS377
LS378
LS86
LS174
LS293
LS259
LS367
LS138
LS244
LS74
LS377
LS378
RESET
BUSRQ
IN1
NMI
MREQ
RFSH
RD
WAIT
ϕ
GND
Vcc
AB14
AB13
AB12
AB11
AB10
AB9
AB8
AB7
AB6
AB5
AB4
AB3
AB2
AB1
AB0
DB7
DB6
DB5
DB4
DB3
DB2
DB1
DB0
AC7
AC6
AC5
AC4
AC3
AC2
AC1
AC0
AD10
AD9
AD8
AD7
AD6
AD5
AD4
AD3
AD2
AD1
AD0
CK1
CK2
CK2'
CK3
CK3'
FP
ITT
SC
PEN
VEN
IOEN
IN5
N.C.
+5V
GND
0.001μF
4.7K
33C
100p
330
18.432 MHz
470
1K
2K
820
390
560
220p
100p
0.1μF
330μF
10V
0.047μF
0.01μF
470p
10K
1S1588
2SC 2320
2SA 697
10D1
220μF 10V
47μF 10V
555 H10
NOTES
↑ ; Vcc, +5V
⊥ ; GND, 0V
(I) ; 40P FLAT CABLE CONNECTOR
[1] ; 2P SV CONNECTOR (BASE)
(E) ; ELECTROLYTIC CONDENSER
(M) ; MYLAR CONDENSER
NO MARK ; CERAMIC CONDENSER
QC. APV'D
PROD. APV'D
QTY.
ASSEMBLY NO
HIALEAH, FLORIDA 33014
NAME
C.P.U. BOARD (KT-5207-1B)
MAT'L
HEAT TREAT.
FINISH
DWN. T.J.D.
APPR.
DATE 11/01/82
SCALE
PART NO. 905-4897
REV.