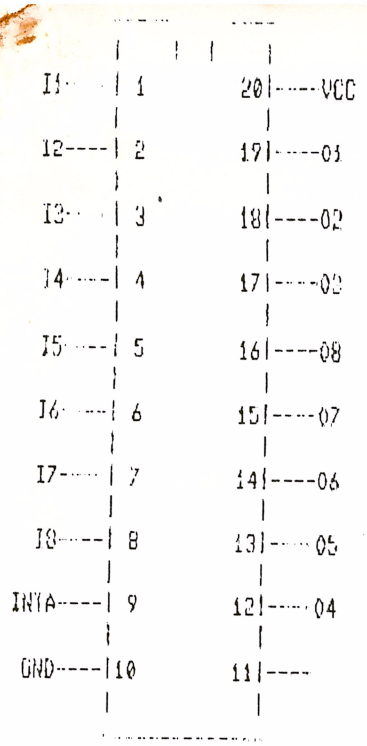


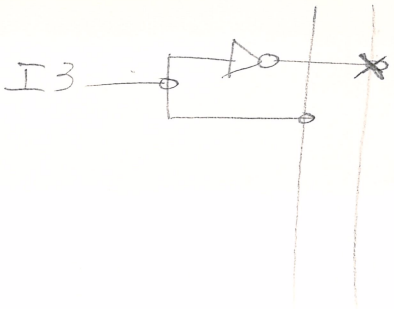
Logic NAME is COPNOVO.BEQ

The device is a DMPAL16L8

series 20 medium device

with active low outputs

CI32



16L8

IF(VCC)/O1 = /I3 + /I2*O8

IF(VCC)/O2 = O5

IF(VCC)/O3 = I2

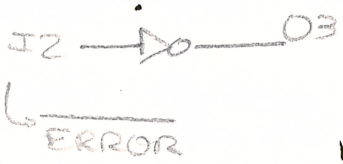
IF(VCC)/O4 = I4*/I7*/I8*INTA

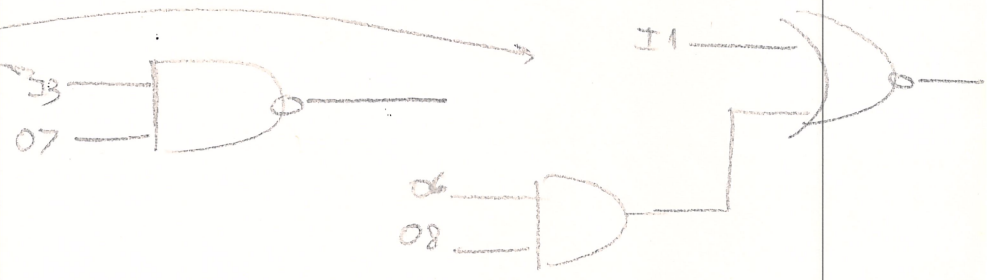
IF(VCC)/O5 = /I4*I5*/I6*/I8 + I1

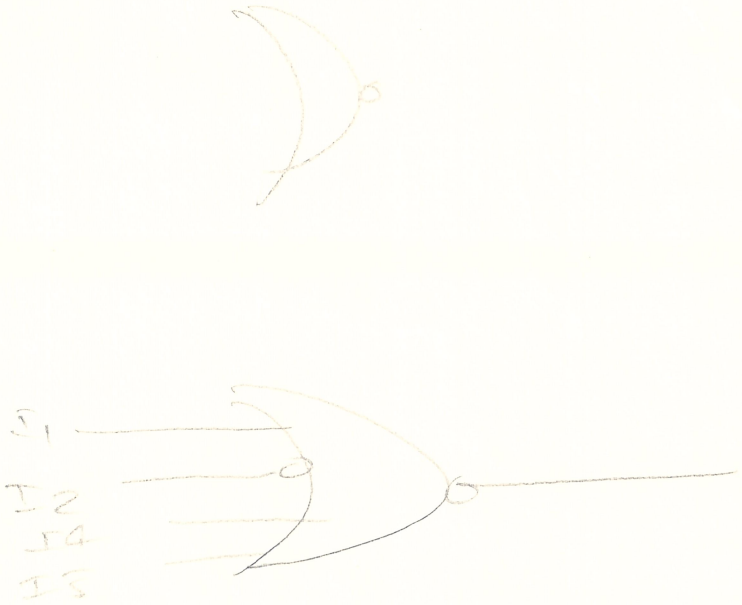
IF(VCC)/O6 = /I4*/I5*/I6*/I8

IF(VCC)/O7 = I1 + O6*O8

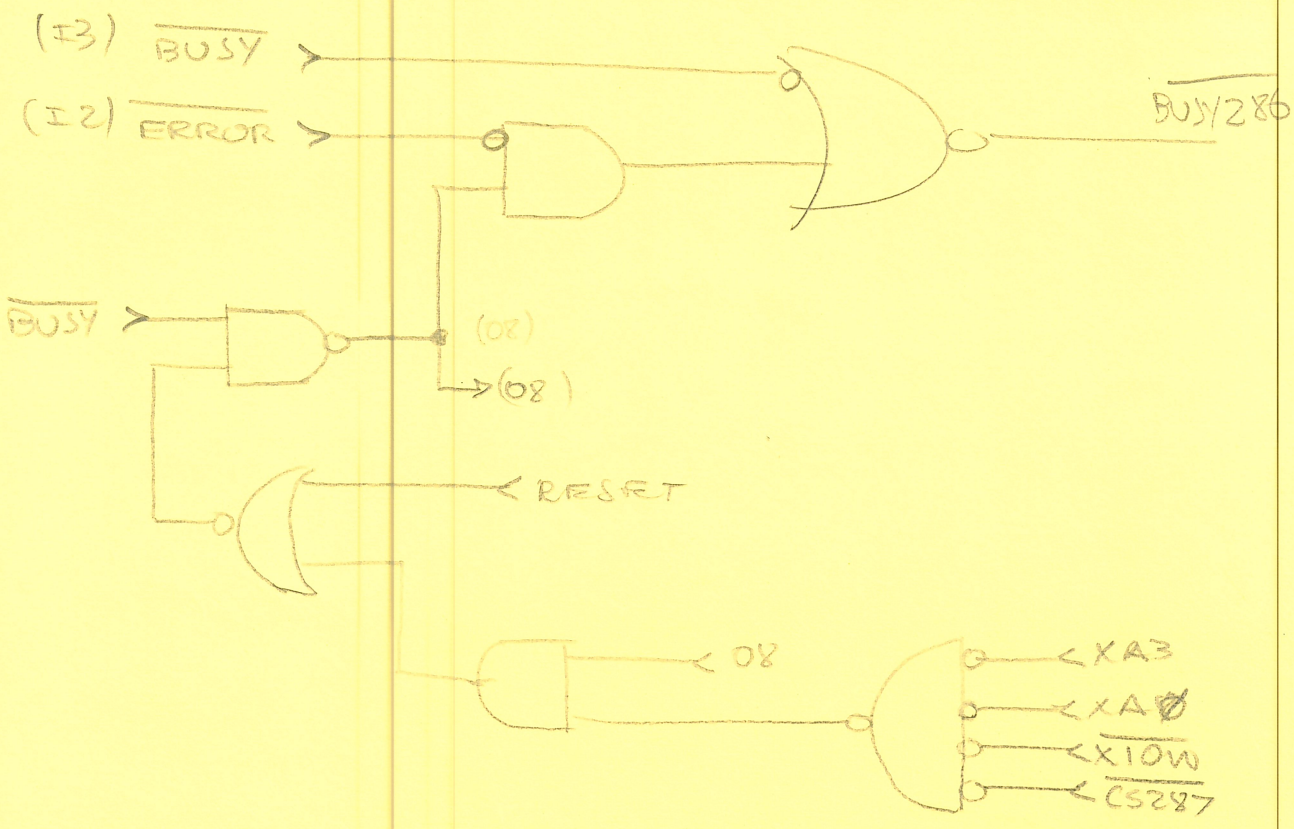
IF(VCC)/O8 = I3*O7

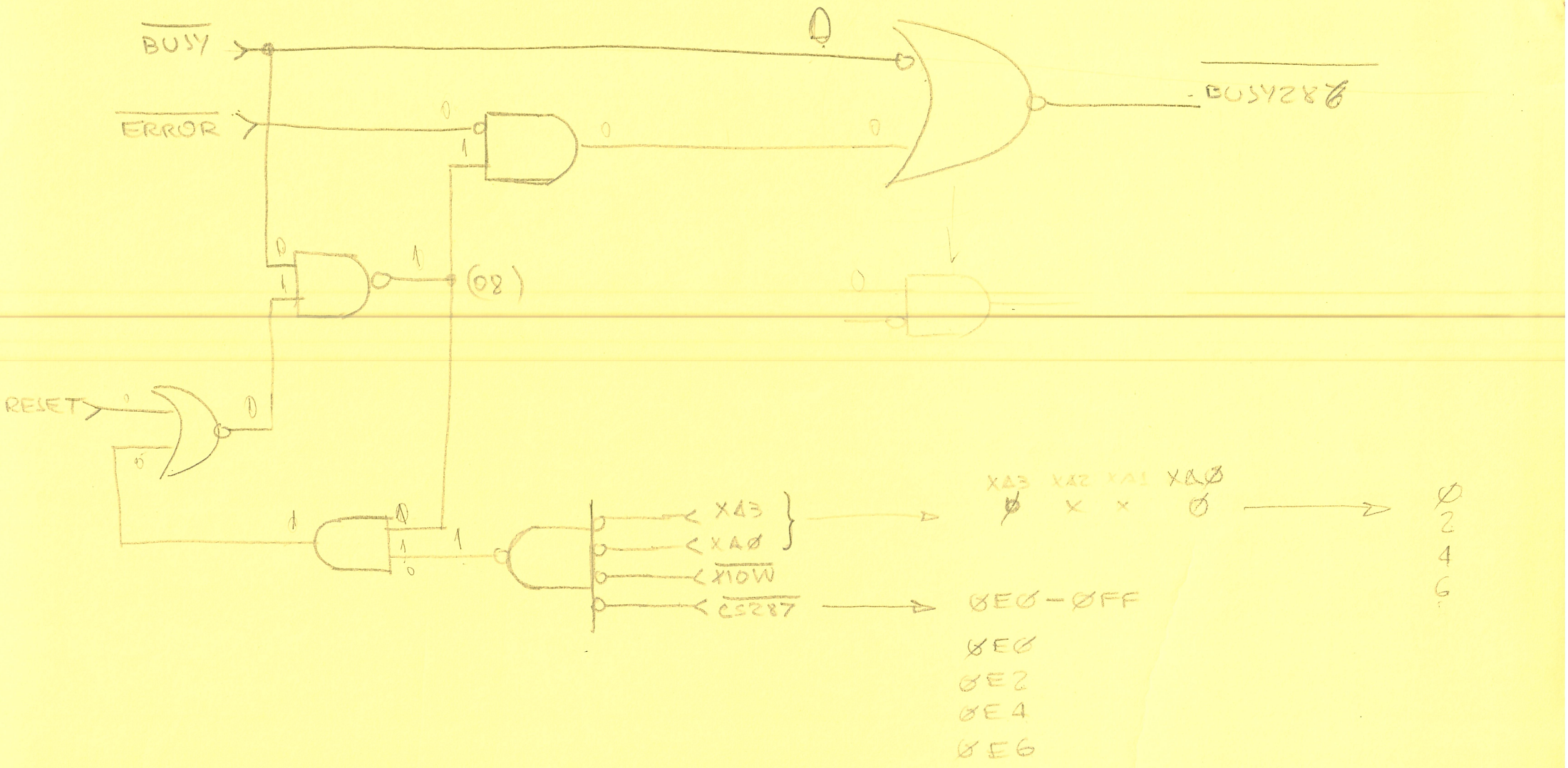


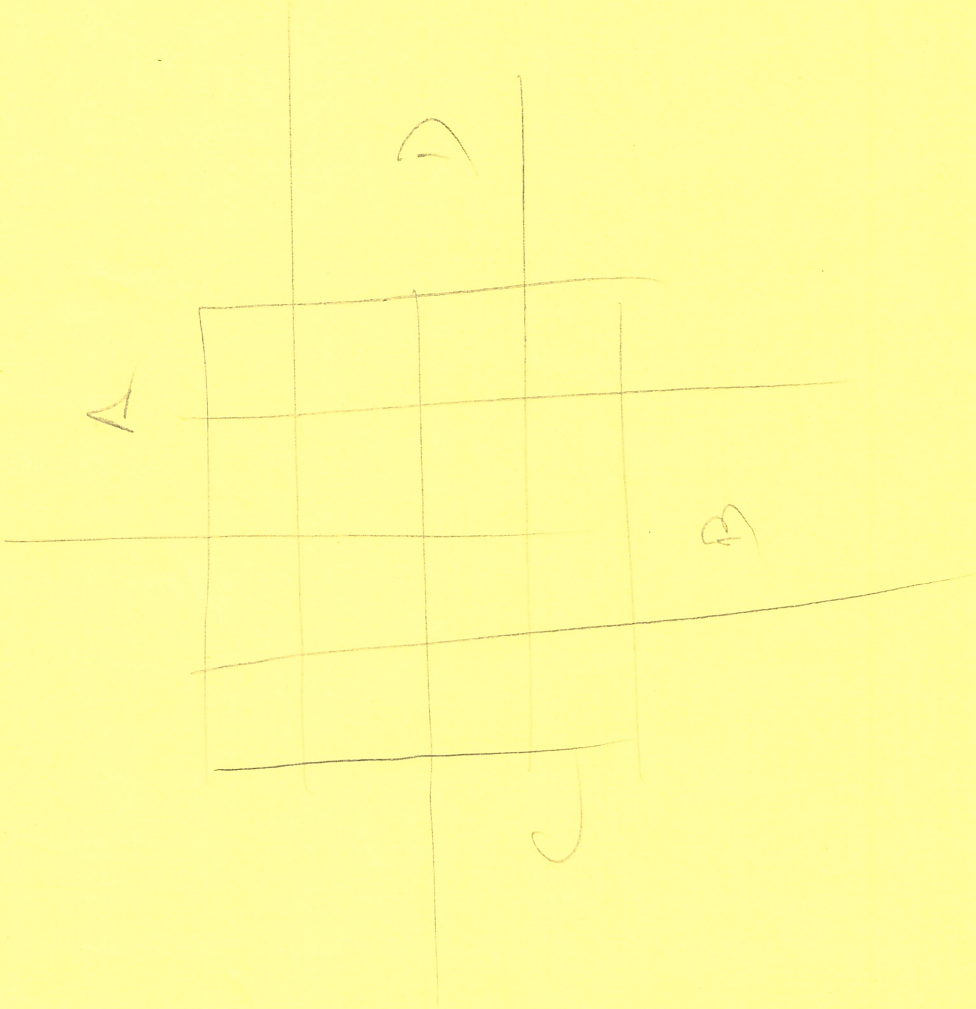



I1
I2
I3
I4
I5

/O1 = /I3 + /I2 * O8


(I3) BUSY
(I2) ERROR
BUSY/286
BUSY
(O2)
(O8)
RESET
O8
XA3
XA0
XIOW
CS287


BUSY
ERROR
RESET
(08)
BUSY287
XA3
XA0
XIOW
CS287
XA3 XA2 XA1 XA0
X X 0
0
2
4
6
0E0-0FF
0E0
0E2
0E4
0E6


A
1
B
J