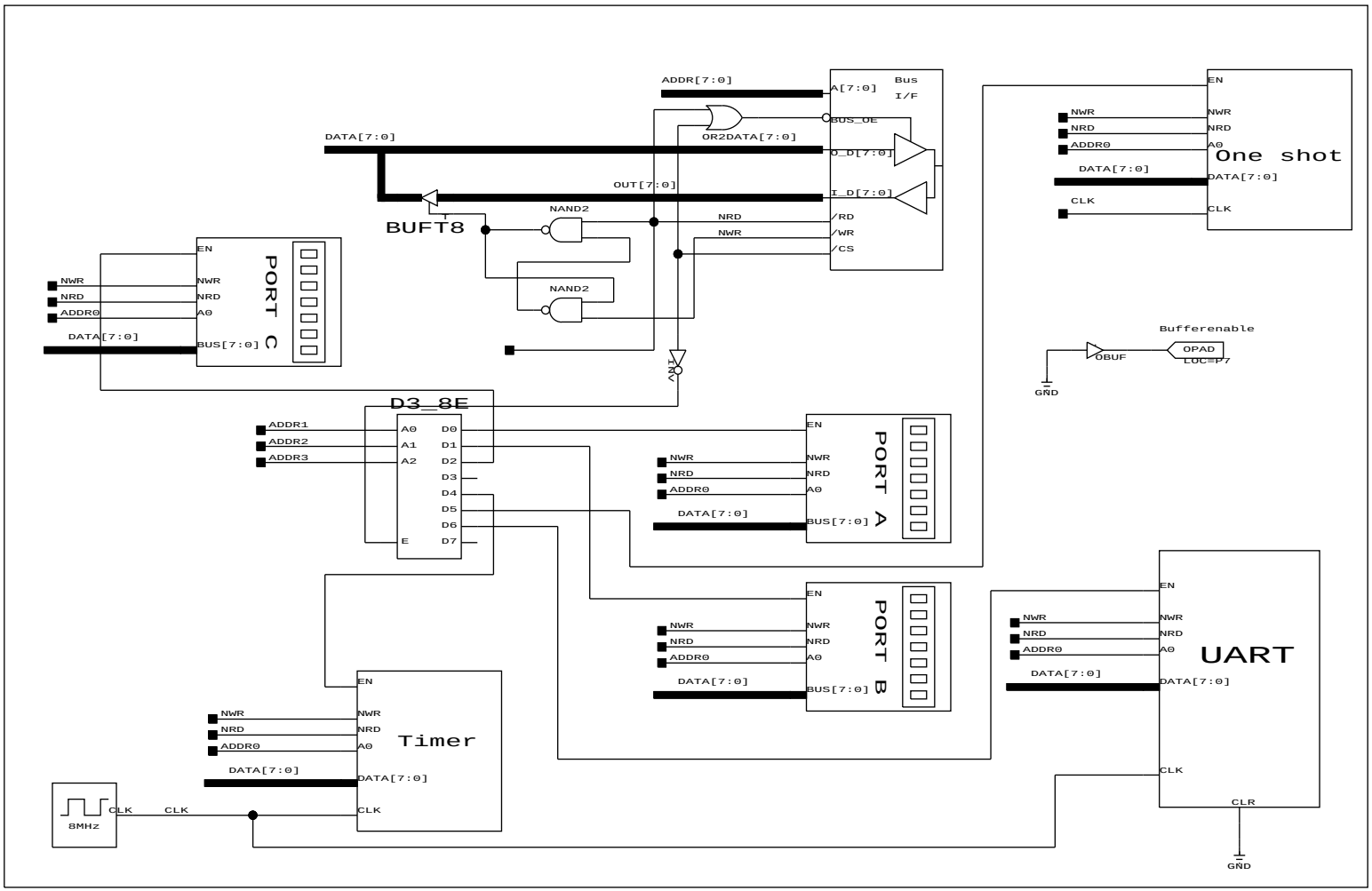
ADDR[7:0]
A[7:0]
Bus
I/F
BUS_OE
OR2DATA[7:0]
DATA[7:0]
O_D[7:0]
OUT[7:0]
I_D[7:0]
BUFT8
NAND2
NRD
NWR
/RD
/WR
/CS
NAND2
INV
EN
One shot
NWR
NRD
ADDR0
A0
DATA[7:0]
CLK
Bufferenable
OBUF
OPAD
LOC=P7
GND
PORT C
BUS[7:0]
D3_8E
ADDR1
ADDR2
ADDR3
A0
A1
A2
D0
D1
D2
D3
D4
D5
D6
D7
E
PORT A
PORT B
Timer
8MHz
UART
CLR