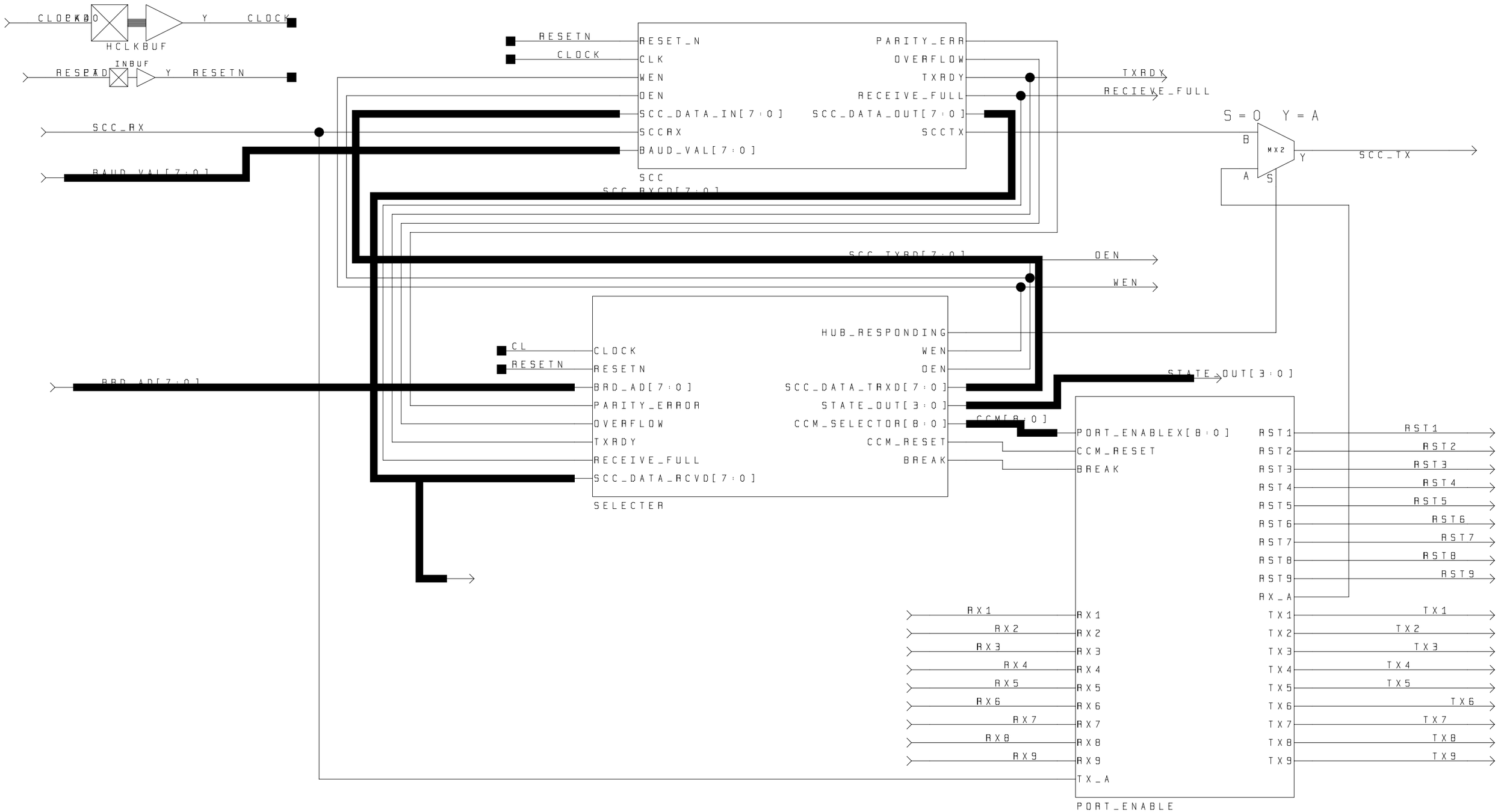
CLOCKPAD
HCLKBUF
Y
CLOCK
RESETPAD
INBUF
RESETN
SCC_RX
BAUD_VAL[7:0]
RESETN
CLOCK
RESET_N
CLK
WEN
OEN
SCC_DATA_IN[7:0]
SCCRX
BAUD_VAL[7:0]
PARITY_ERR
OVERFLOW
TXRDY
RECEIVE_FULL
SCC_DATA_OUT[7:0]
SCCTX
SCC
SCC_RXCD[7:0]
TXRDY
RECIEVE_FULL
S = 0 Y = A
B
MX2
Y
A
S
SCC_TX
SCC_TXRD[7:0]
OEN
WEN
BRD_AD[7:0]
CL
RESETN
CLOCK
RESETN
BRD_AD[7:0]
PARITY_ERROR
OVERFLOW
TXRDY
RECEIVE_FULL
SCC_DATA_RCVD[7:0]
HUB_RESPONDING
WEN
OEN
SCC_DATA_TRXD[7:0]
STATE_OUT[3:0]
CCM_SELECTOR[8:0]
CCM_RESET
BREAK
SELECTER
STATE_OUT[3:0]
CCM[8:0]
PORT_ENABLEX[8:0]
CCM_RESET
BREAK
RST1
RST2
RST3
RST4
RST5
RST6
RST7
RST8
RST9
RX_A
RX1
RX2
RX3
RX4
RX5
RX6
RX7
RX8
RX9
TX_A
TX1
TX2
TX3
TX4
TX5
TX6
TX7
TX8
TX9
PORT_ENABLE