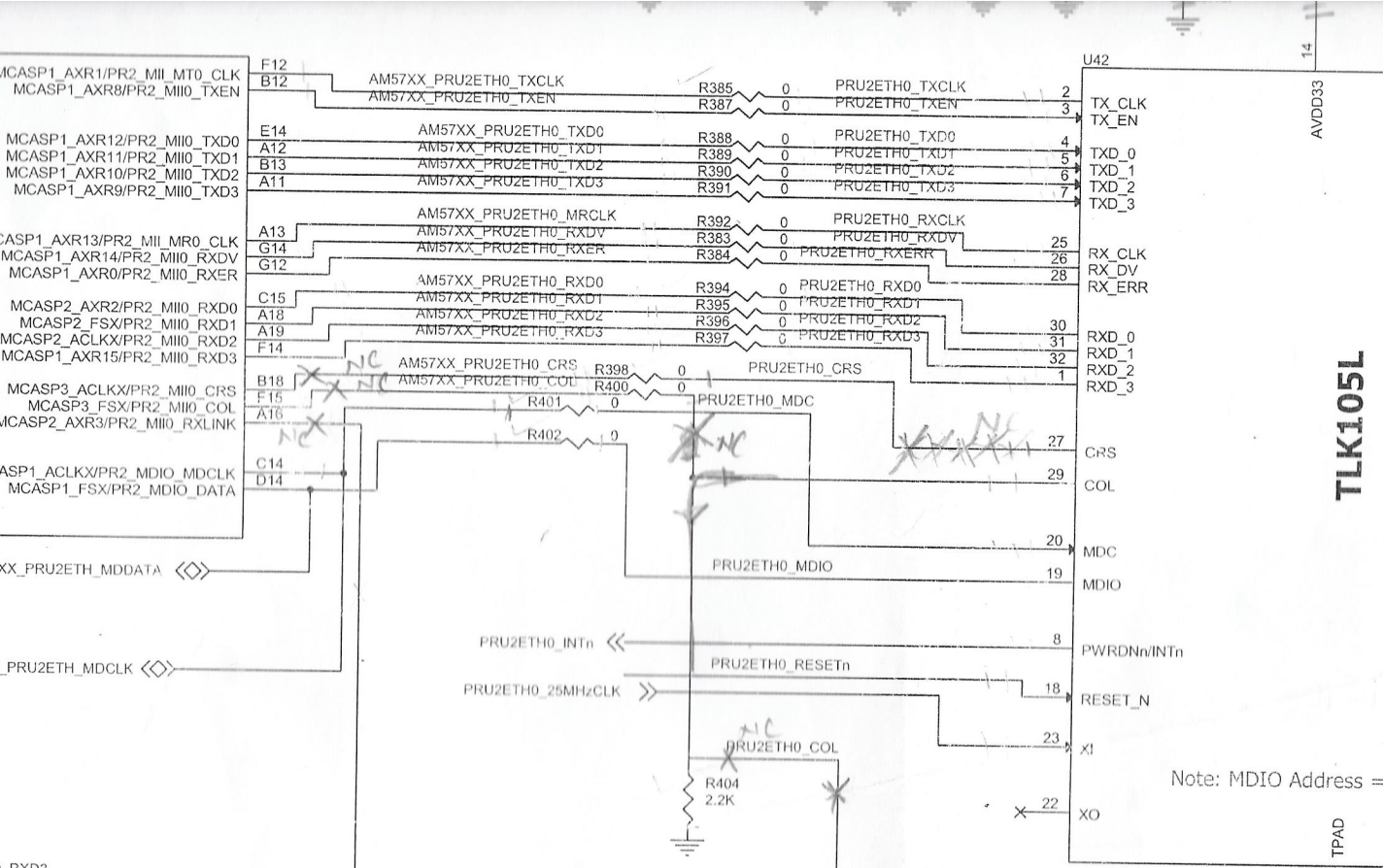
MCASP1_AXR1/PR2_MII_MT0_CLK
MCASP1_AXR8/PR2_MII0_TXEN
MCASP1_AXR12/PR2_MII0_TXD0
MCASP1_AXR11/PR2_MII0_TXD1
MCASP1_AXR10/PR2_MII0_TXD2
MCASP1_AXR9/PR2_MII0_TXD3
CASP1_AXR13/PR2_MII_MR0_CLK
MCASP1_AXR14/PR2_MII0_RXDV
MCASP1_AXR0/PR2_MII0_RXER
MCASP2_AXR2/PR2_MII0_RXD0
MCASP2_FSX/PR2_MII0_RXD1
MCASP2_ACLKX/PR2_MII0_RXD2
MCASP1_AXR15/PR2_MII0_RXD3
MCASP3_ACLKX/PR2_MII0_CRS
MCASP3_FSX/PR2_MII0_COL
MCASP2_AXR3/PR2_MII0_RXLINK
ASP1_ACLKX/PR2_MDIO_MDCLK
MCASP1_FSX/PR2_MDIO_DATA
XX_PRU2ETH_MDDATA
_PRU2ETH_MDCLK
F12
B12
E14
A12
B13
A11
A13
G14
G12
C15
A18
A19
F14
B18
F15
A16
C14
D14
AM57XX_PRU2ETH0_TXCLK
AM57XX_PRU2ETH0_TXEN
AM57XX_PRU2ETH0_TXD0
AM57XX_PRU2ETH0_TXD1
AM57XX_PRU2ETH0_TXD2
AM57XX_PRU2ETH0_TXD3
AM57XX_PRU2ETH0_MRCLK
AM57XX_PRU2ETH0_RXDV
AM57XX_PRU2ETH0_RXER
AM57XX_PRU2ETH0_RXD0
AM57XX_PRU2ETH0_RXD1
AM57XX_PRU2ETH0_RXD2
AM57XX_PRU2ETH0_RXD3
AM57XX_PRU2ETH0_CRS
AM57XX_PRU2ETH0_COL
R385 0 PRU2ETH0_TXCLK
R387 0 PRU2ETH0_TXEN
R388 0 PRU2ETH0_TXD0
R389 0 PRU2ETH0_TXD1
R390 0 PRU2ETH0_TXD2
R391 0 PRU2ETH0_TXD3
R392 0 PRU2ETH0_RXCLK
R383 0 PRU2ETH0_RXDV
R384 0 PRU2ETH0_RXERR
R394 0 PRU2ETH0_RXD0
R395 0 PRU2ETH0_RXD1
R396 0 PRU2ETH0_RXD2
R397 0 PRU2ETH0_RXD3
R398 0 PRU2ETH0_CRS
R400 0
R401 0 PRU2ETH0_MDC
R402 0
PRU2ETH0_MDIO
PRU2ETH0_INTn
PRU2ETH0_RESETn
PRU2ETH0_25MHzCLK
PRU2ETH0_COL
R404 2.2K
NC
U42
2 TX_CLK
3 TX_EN
4 TXD_0
5 TXD_1
6 TXD_2
7 TXD_3
25 RX_CLK
26 RX_DV
28 RX_ERR
30 RXD_0
31 RXD_1
32 RXD_2
1 RXD_3
27 CRS
29 COL
20 MDC
19 MDIO
8 PWRDNn/INTn
18 RESET_N
23 XI
22 XO
AVDD33
TLK105L
TPAD
Note: MDIO Address =