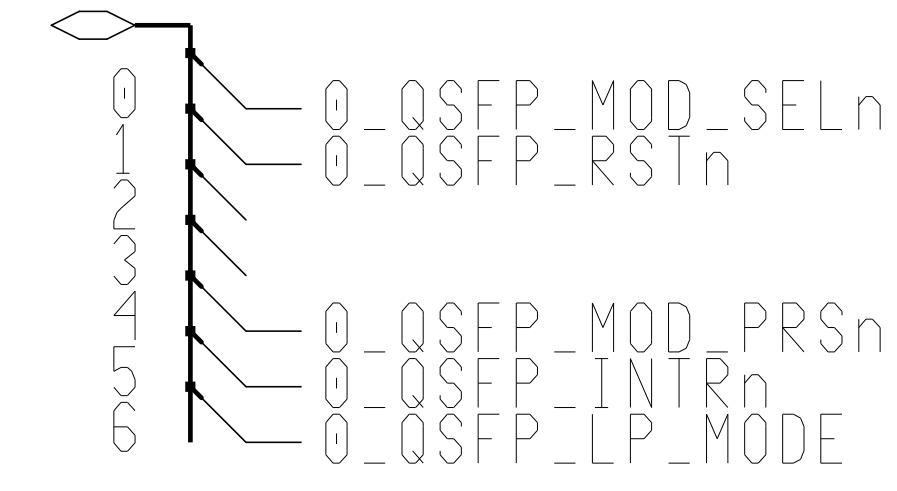
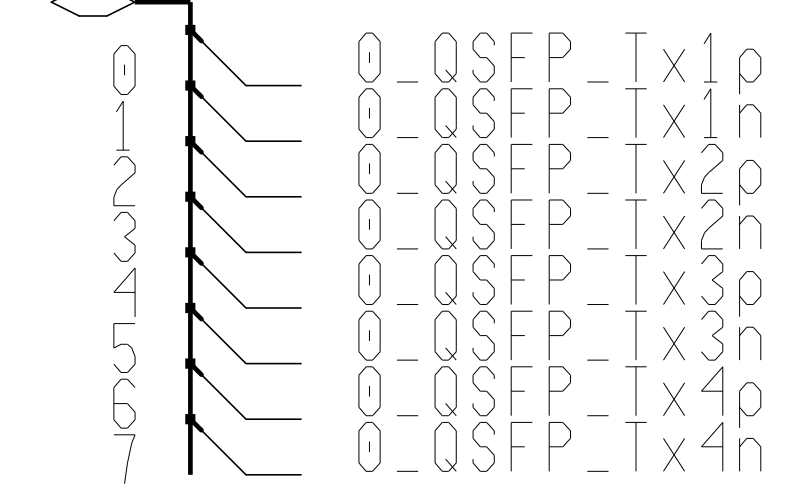


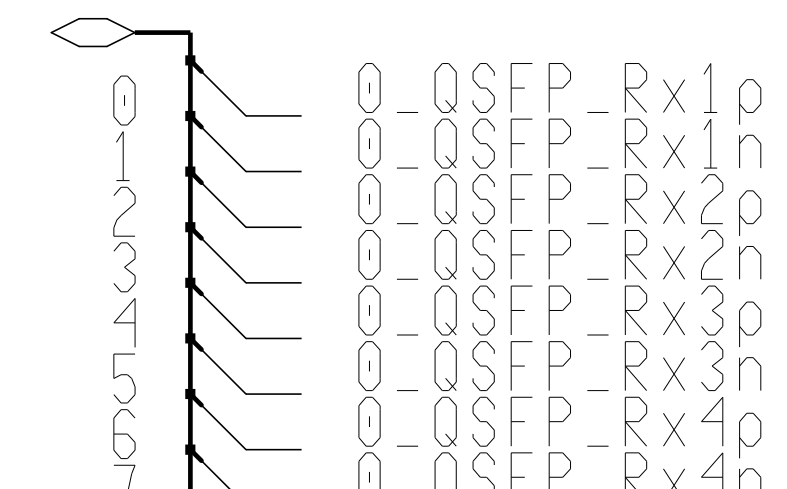
0_CTRL[6:0]



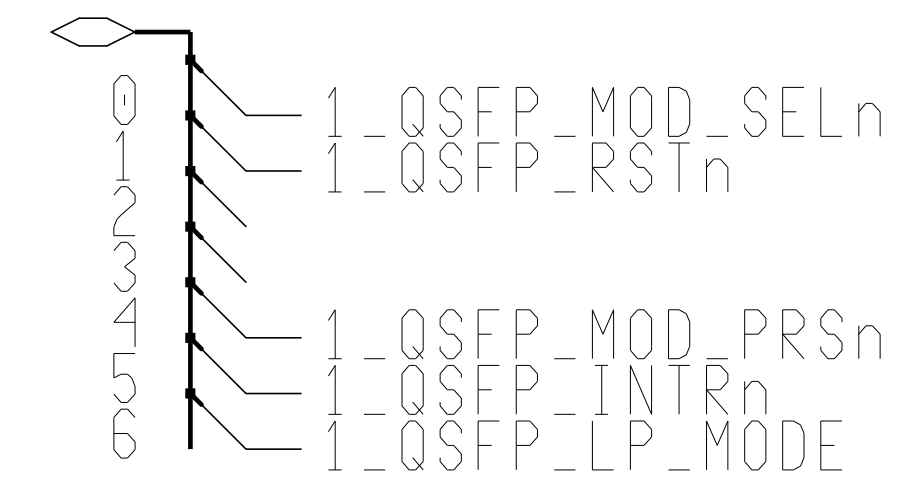
0_Tx[7:0]



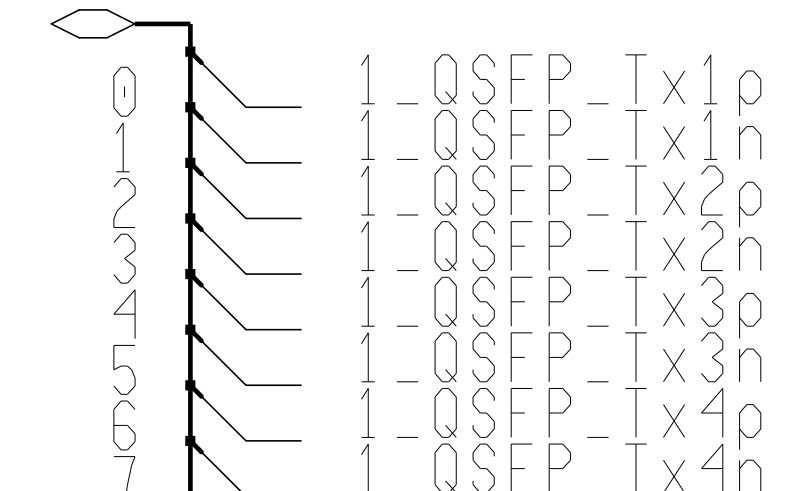
0_Rx[7:0]



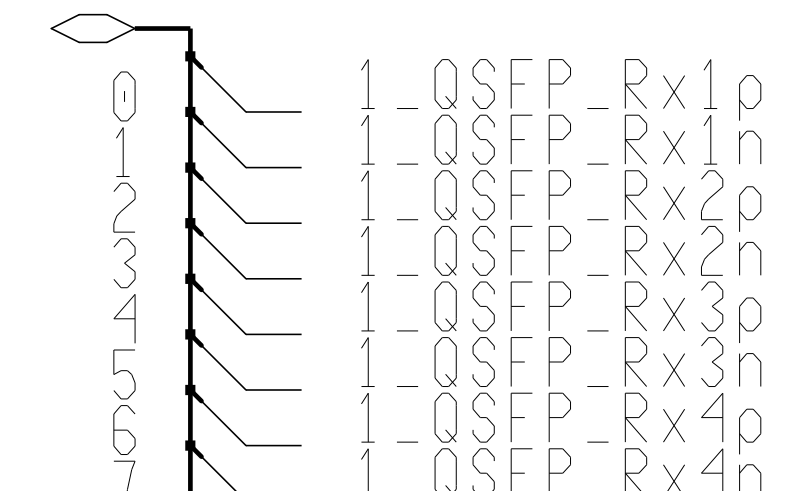
1_CTRL[6:0]



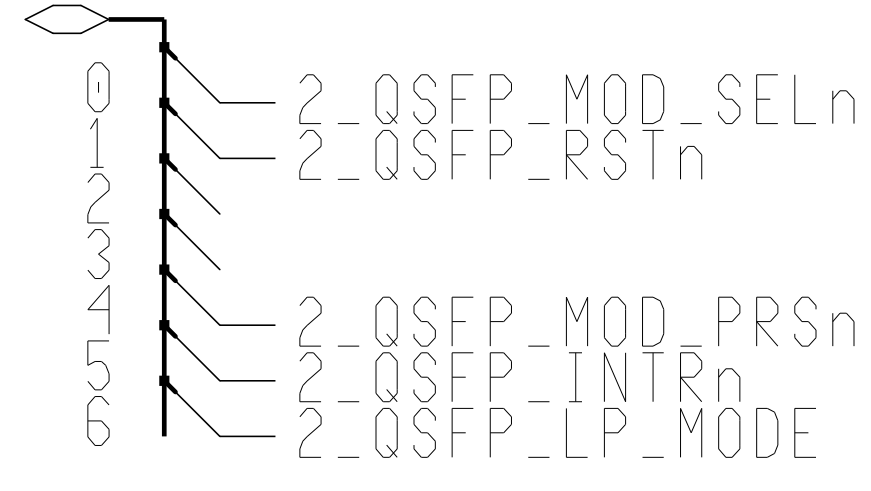
1_Tx[7:0]



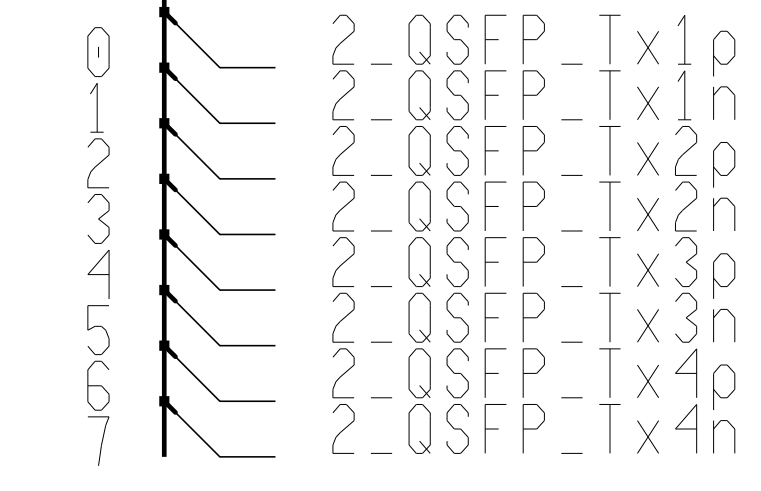
1_Rx[7:0]



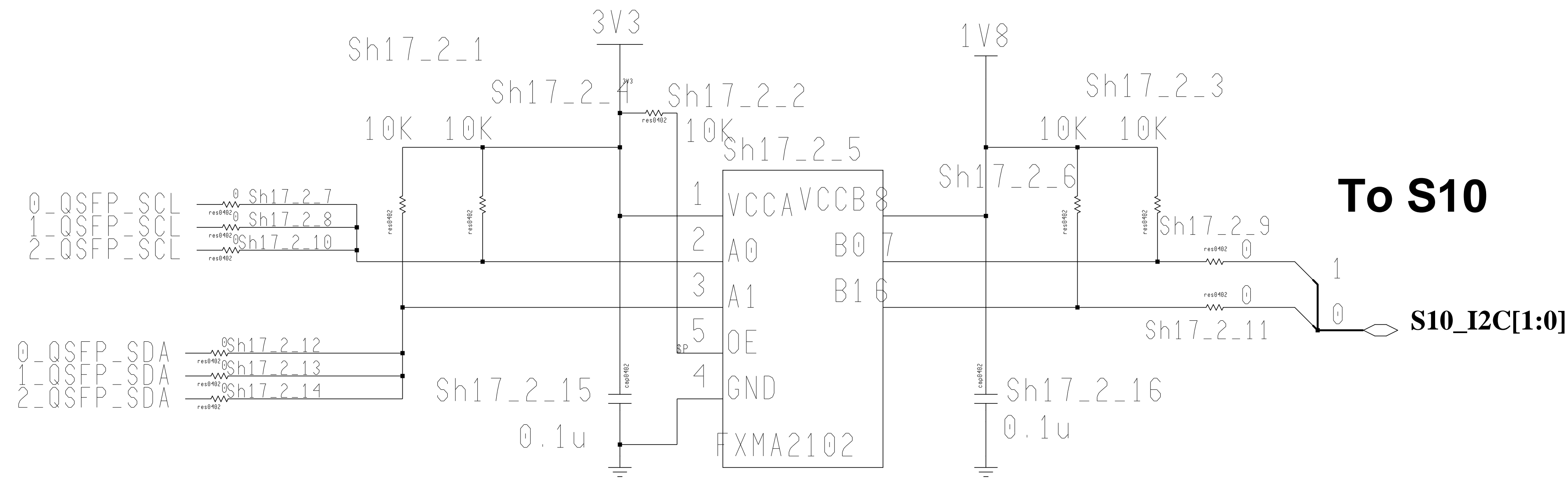
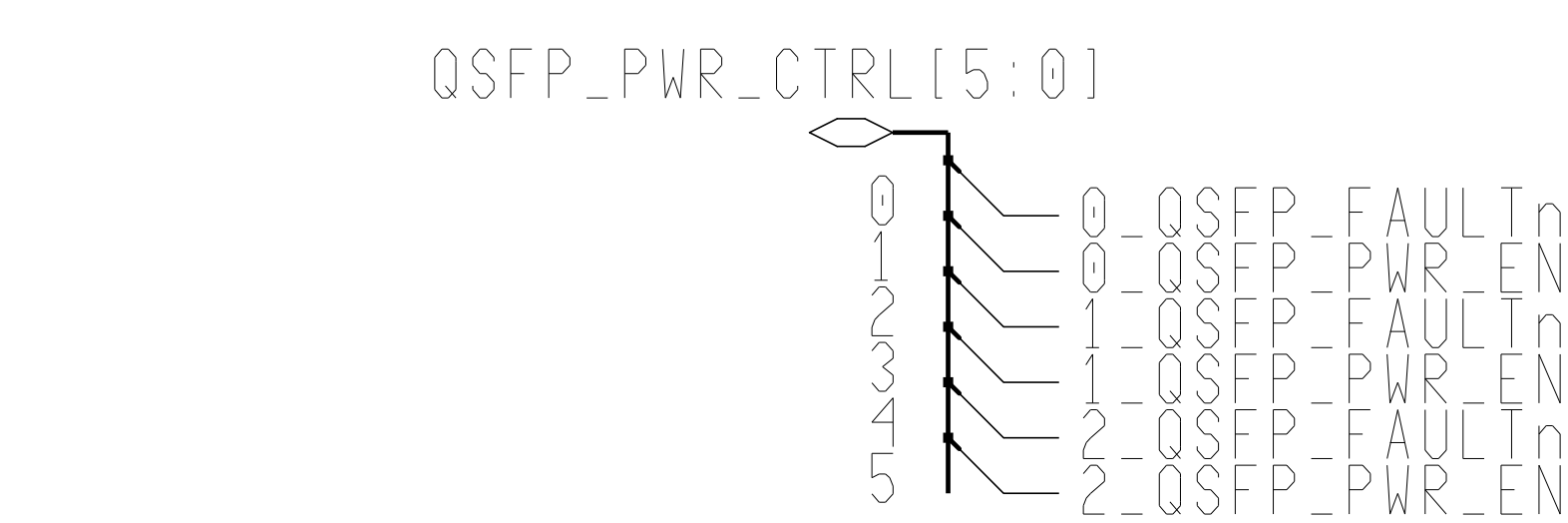
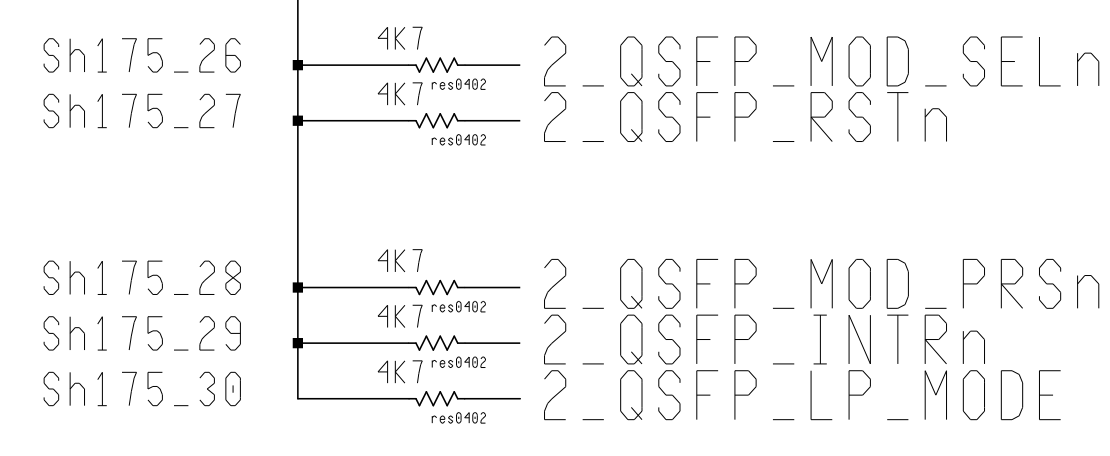
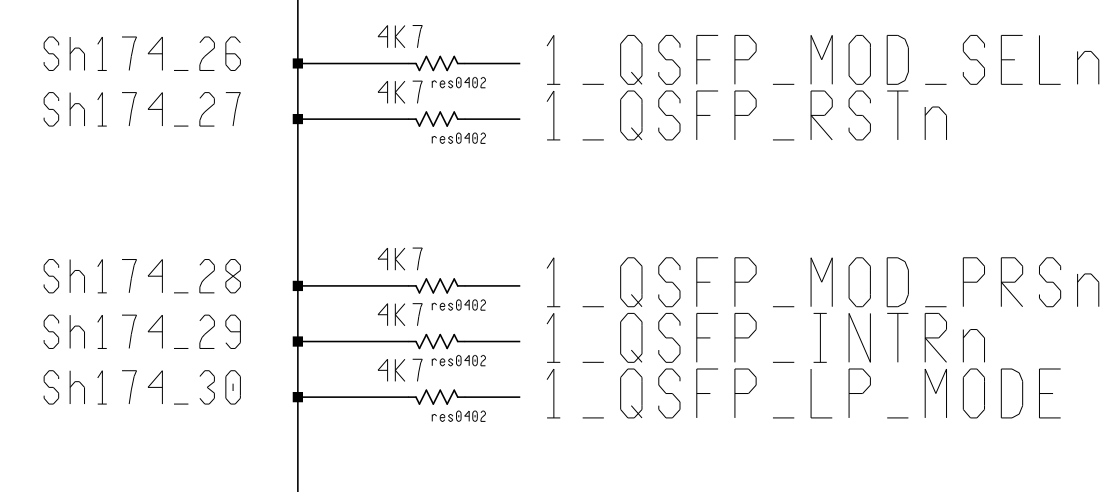
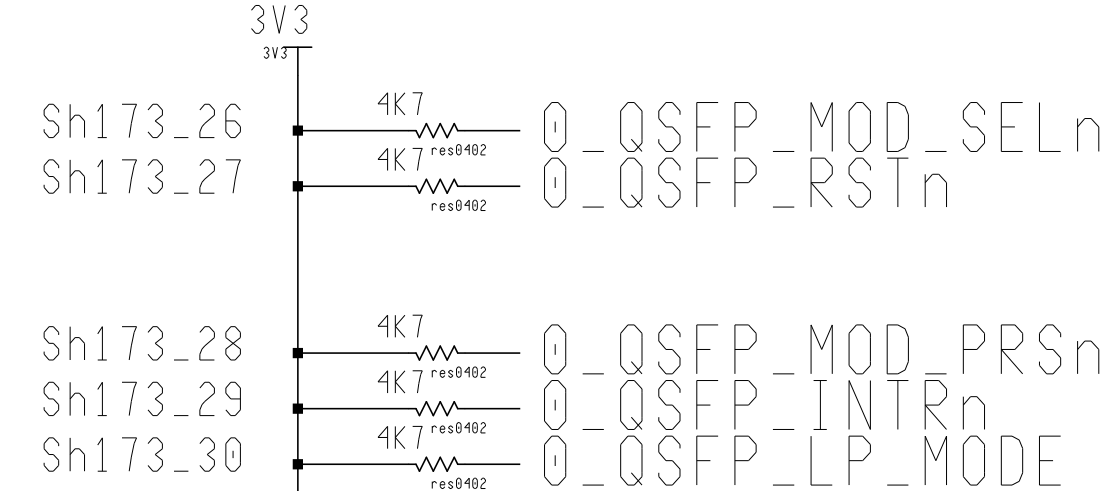
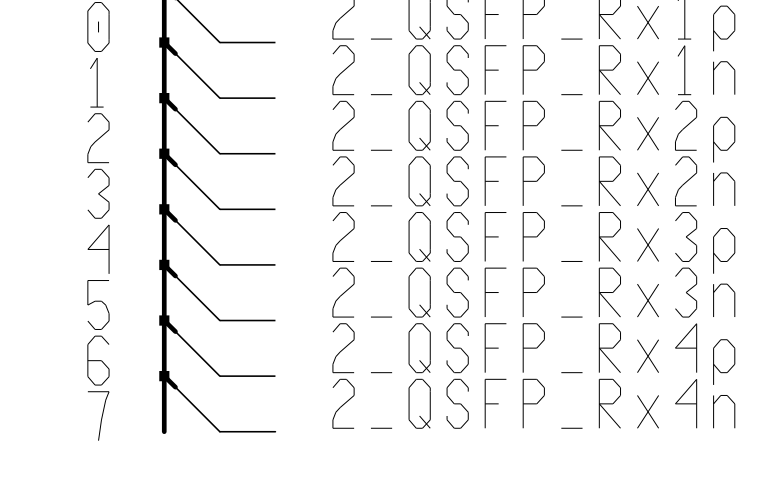
2_CTRL[6:0]



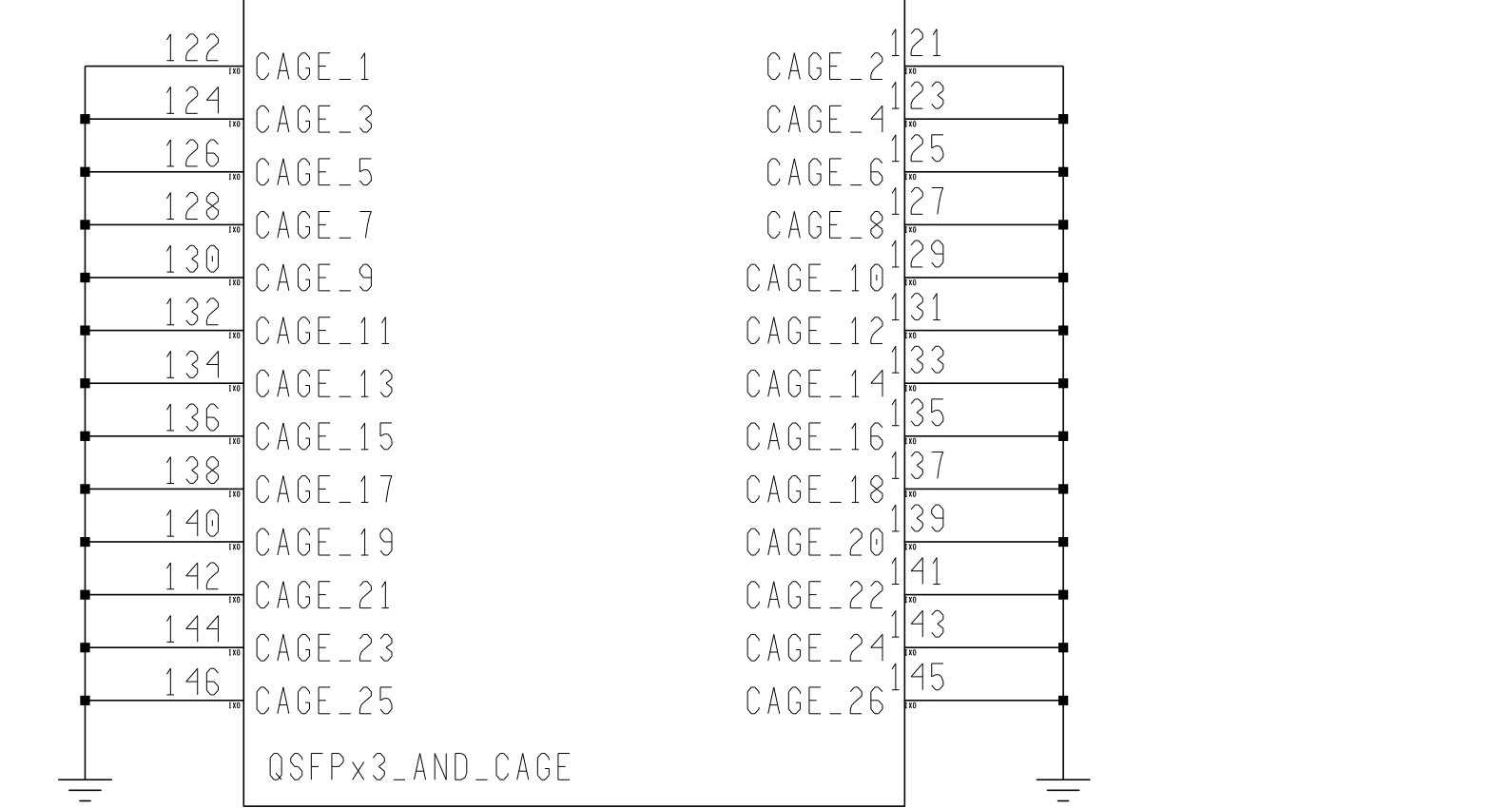
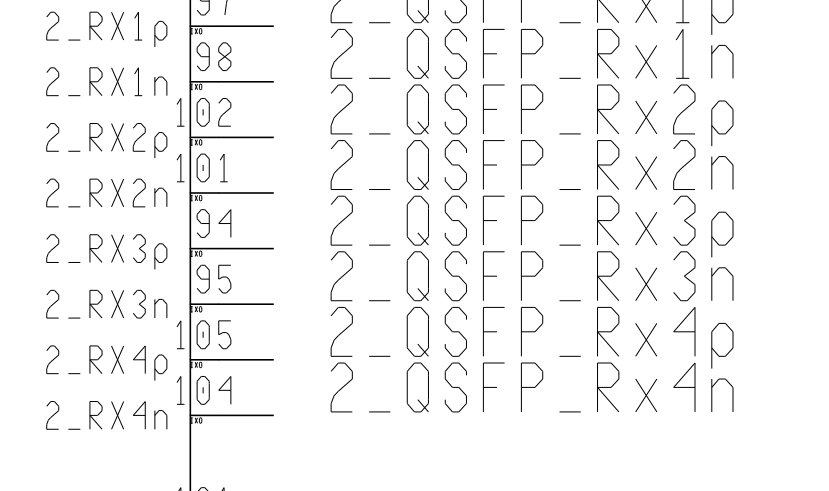
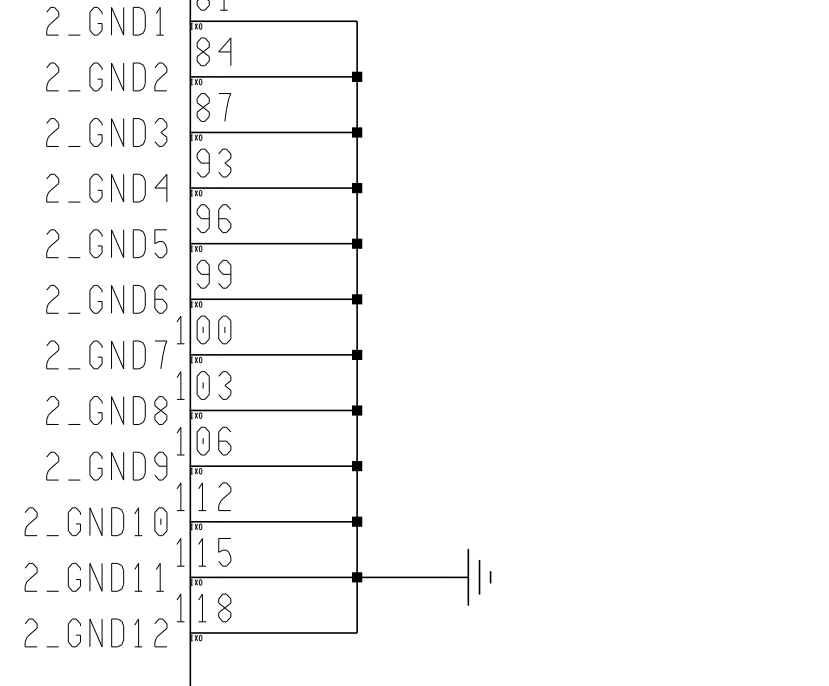
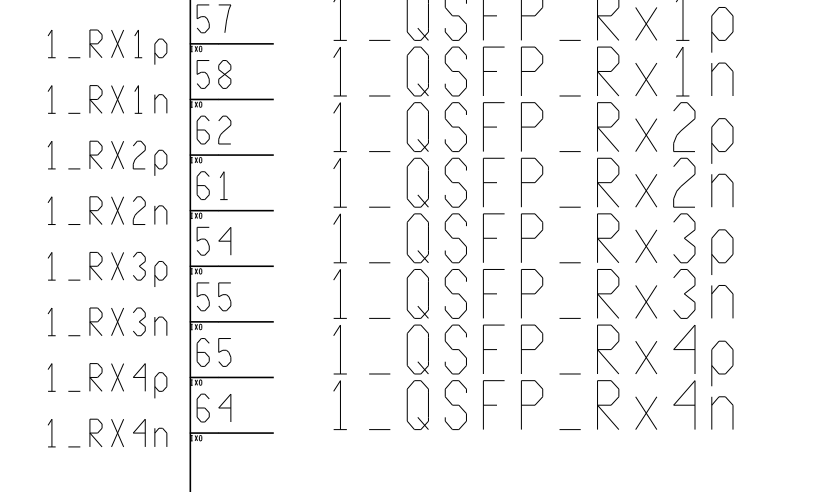
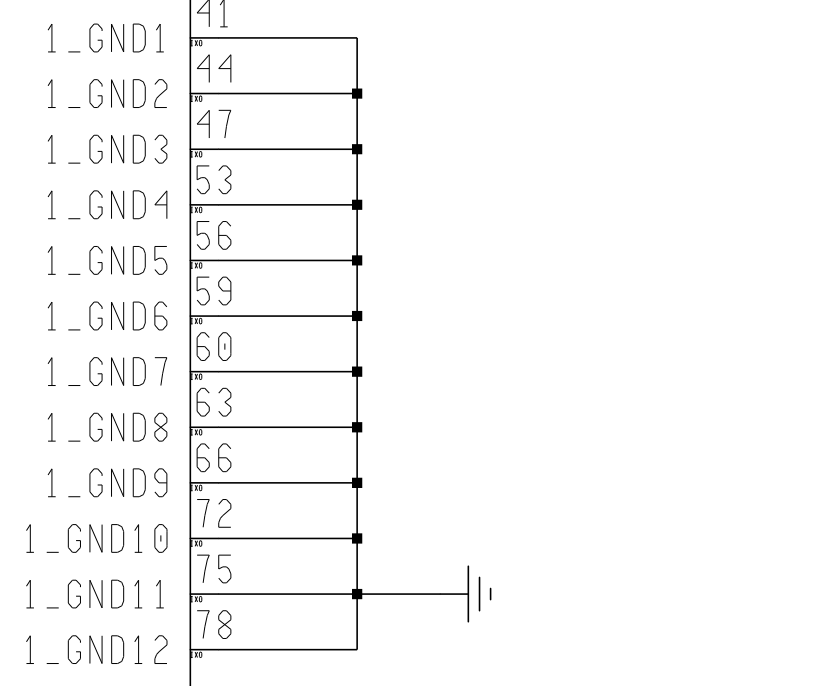
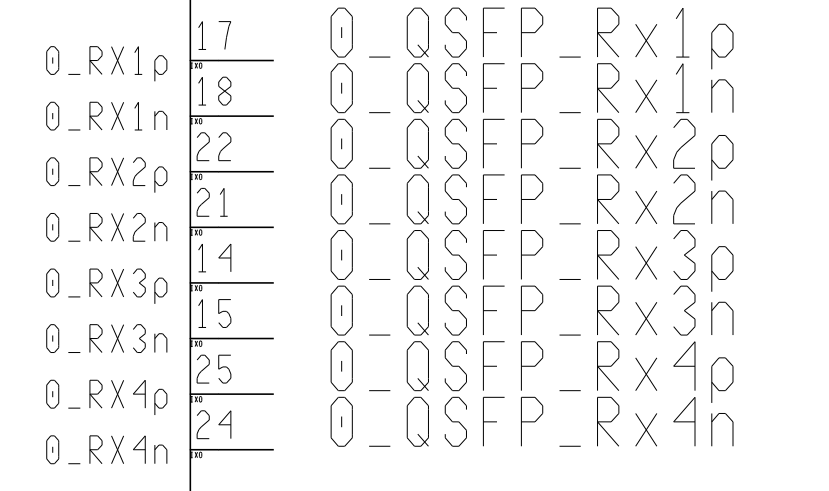
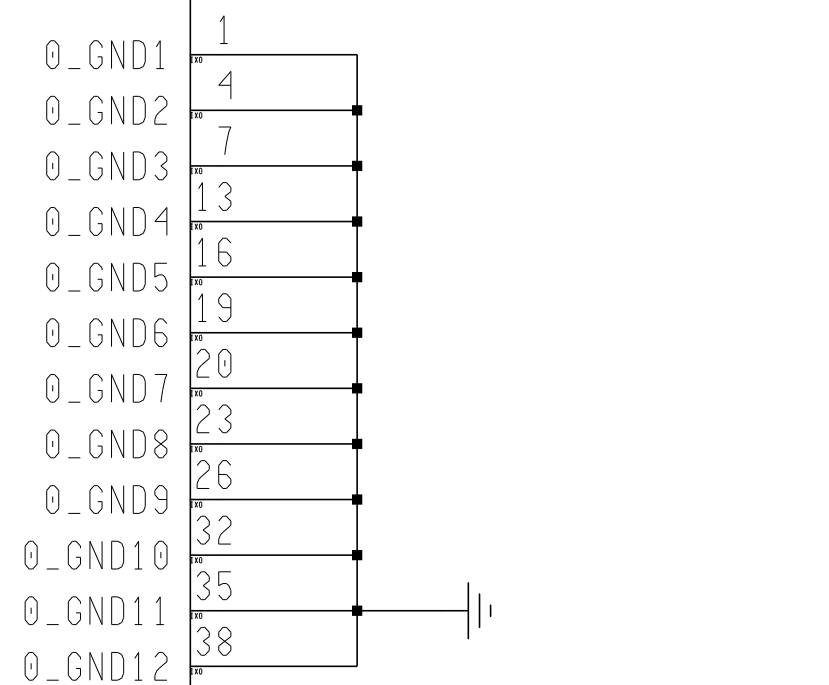
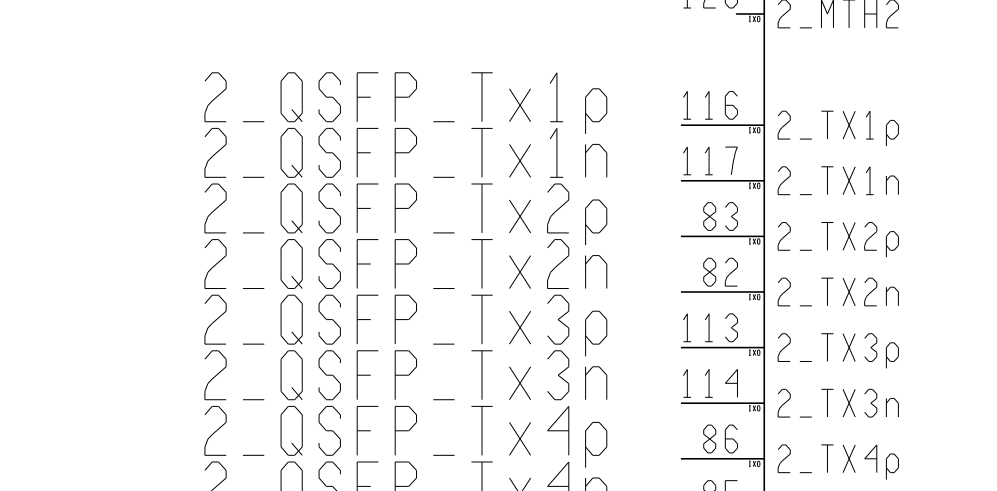
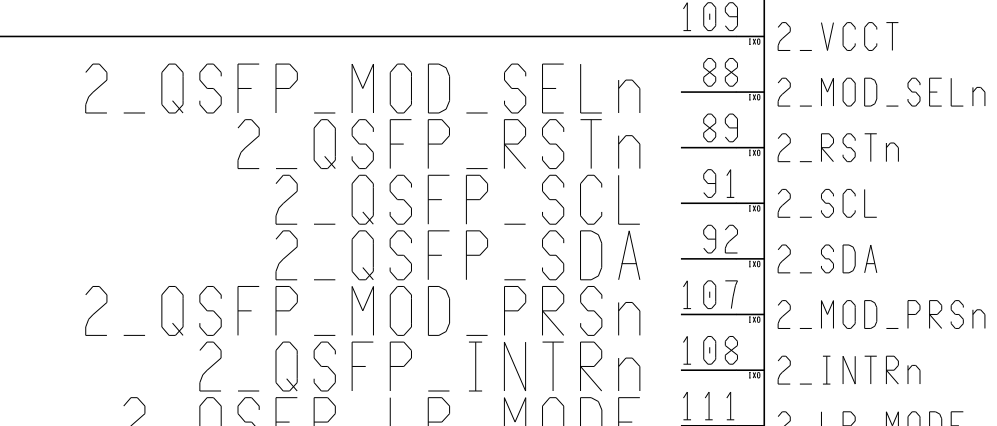
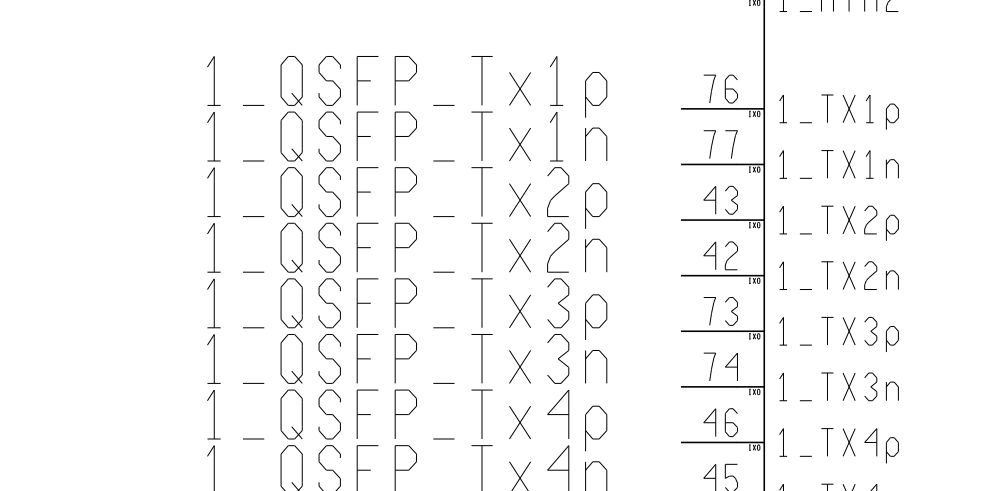
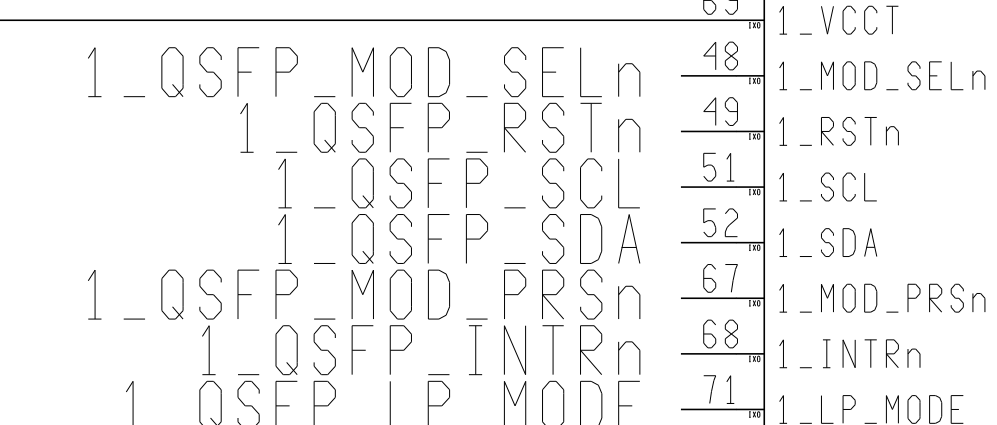
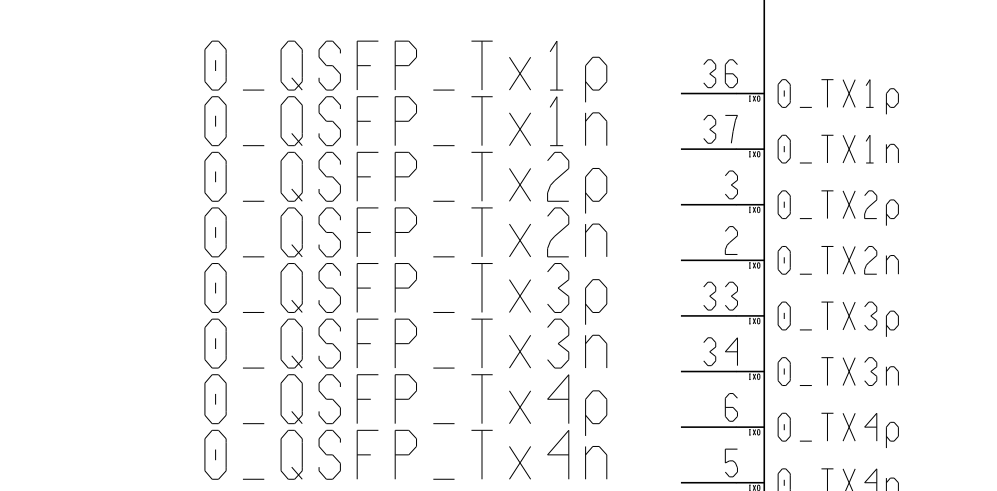
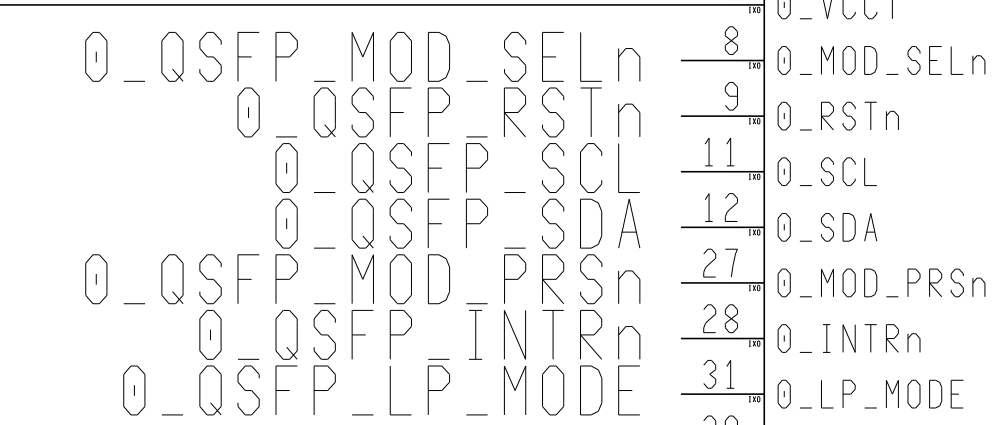
2_Tx[7:0]



2_Rx[7:0]



QSFP_3_4_5



QSFP+ Module
QSFP+ Cage Molex 074680212
iPASS R/A Connector, 38-pin

Engineer: M. Bogdan
Drawn by: M. Bogdan
DATE: 10/10/2020
SPC# 2959
ASM# 2959

KOTO-OFC-2
QSFP Block 2
The University of Chicago
REV. A | DRW. 2958 | Sheet 17_2