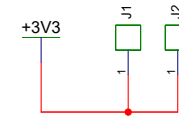
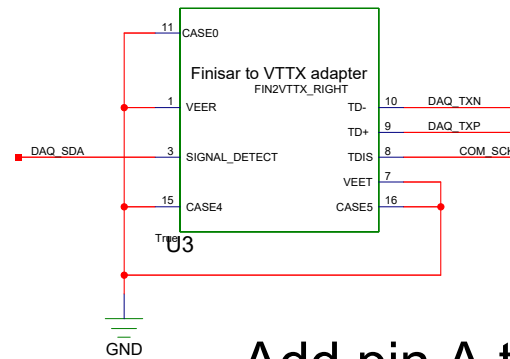


VTTX Adapter Board

Version 1.3

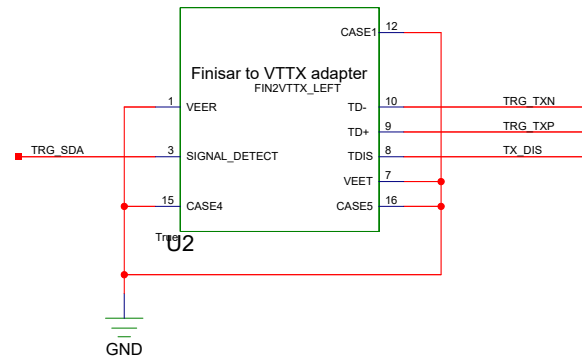
July, 2018

PHYSICS DEPARTMENT
THE OHIO STATE UNIVERSITY
191 WEST WOODRUFF AVE
COLUMBUS OHIO 43210



J1 and J2 are 37 mil plated through holes with 60 mil pads for bringing 3.3V power from the DCFEB to the adapter board.

Add pin A to both



U2 and U3 represent the Finisar optical transceivers that are being replaced. There is a "left" and "right" variety to allow for asymmetric decal footprints of the through holes of just the required pins for feeding signals from the DCFEB to the adapter board.

