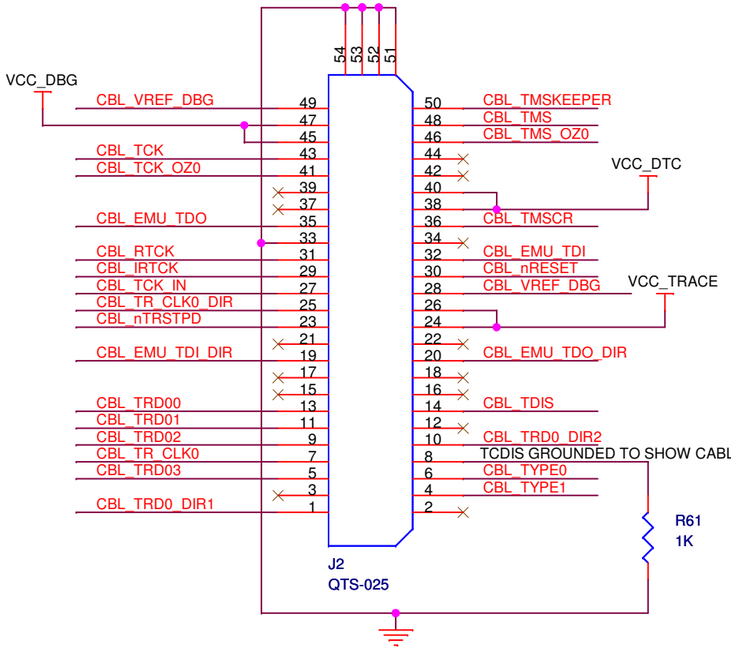
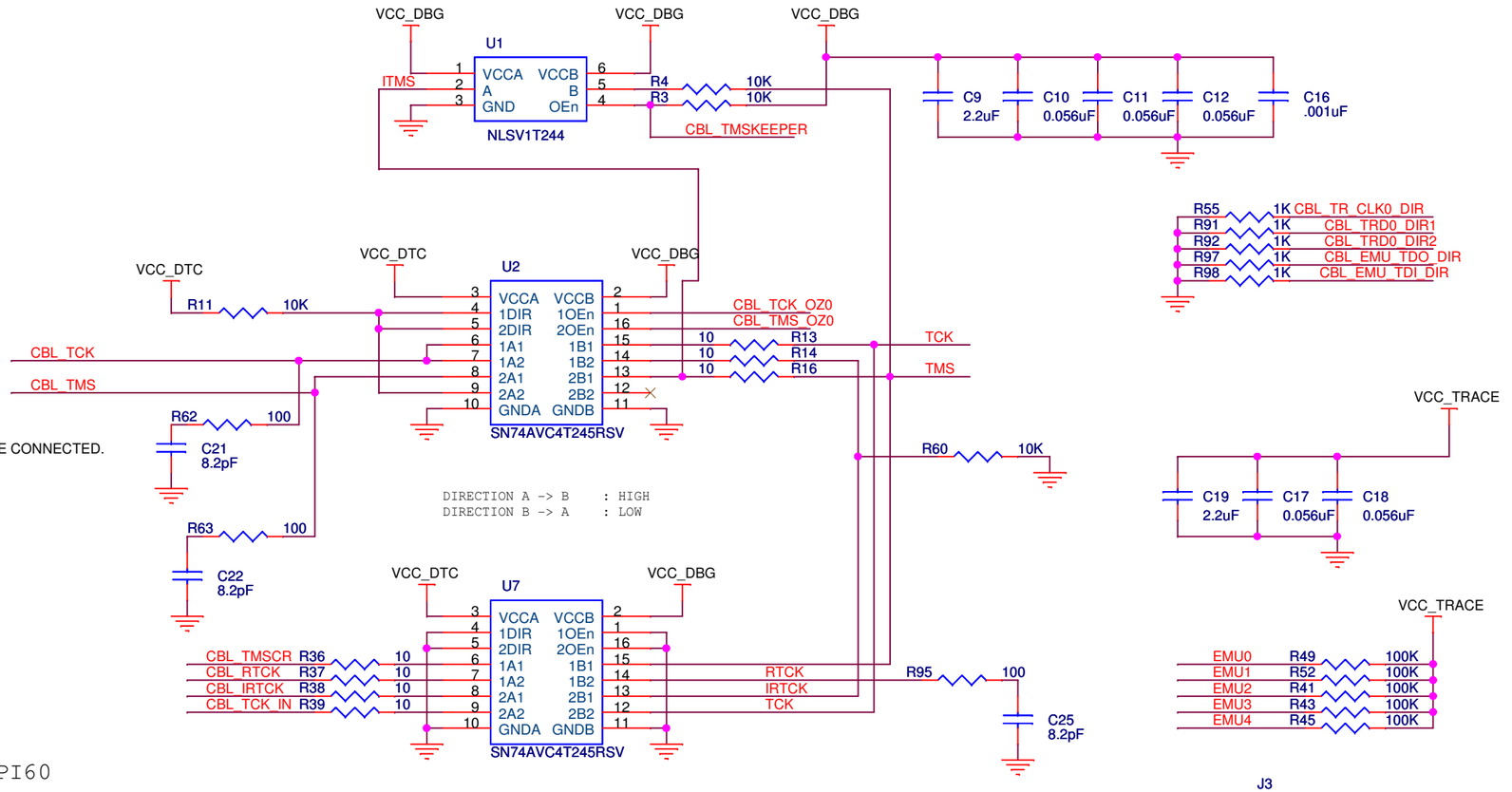
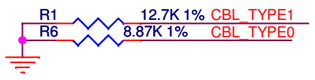


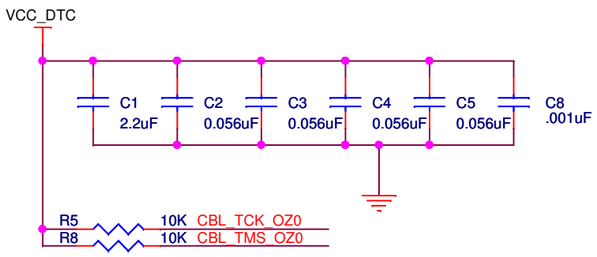


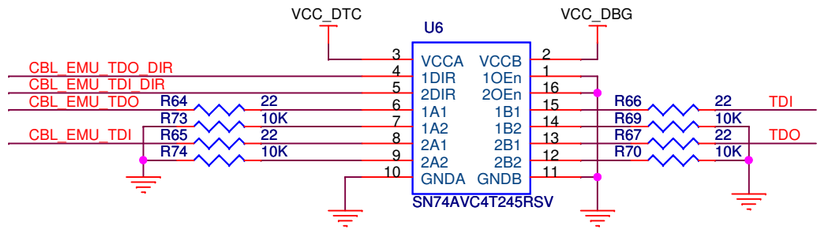
CABLE_TYPE1 = 1.40V, CABLE_TYPE0 = 0V FOR MIPI60

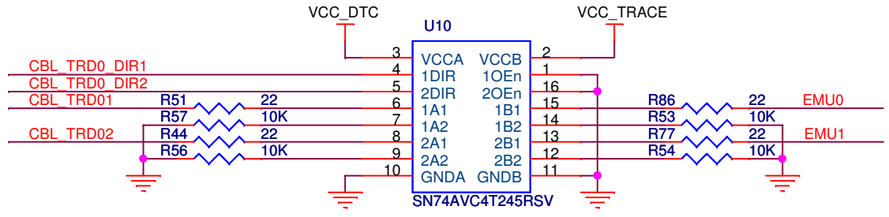
Rx = 10K/((2.5/Vx)-1)

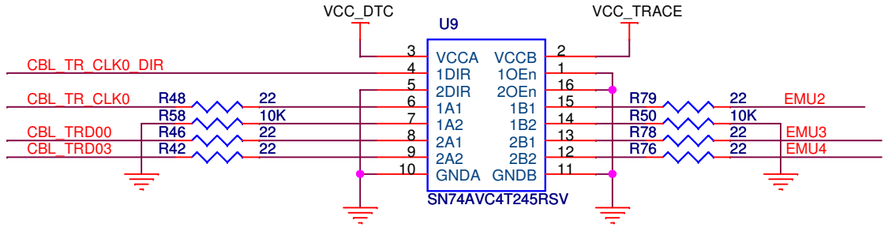


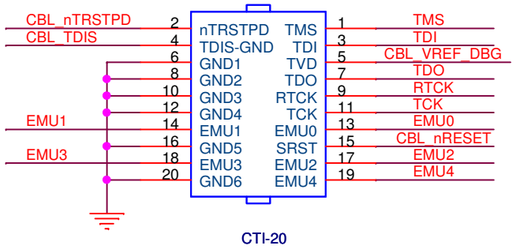
VCC_CTYPE == VCC_DTC











CTI-20

MAP MIPI-NAMES TO TI NAMES

REF: CURRENT MIPI-60
TO CTI-20 MAPPING

TRD0.1	EMU0
TRD0.2	EMU1
TRCLK0	EMU2
TRD0.0	EMU3
TRD0.3	EMU4

Spectrum Digital Inc		
Title: XDS560v2 CTI-20		
Page Contents: CTI-20		
Size:B	DWG NO 514762	Revision: A
Date: Wednesday, March 09, 2011	Sheet 1 of 1	