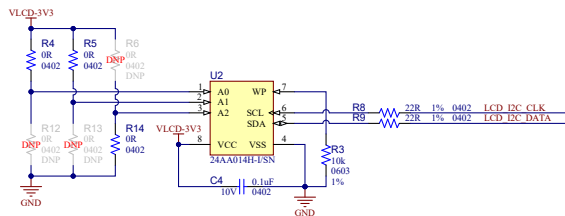
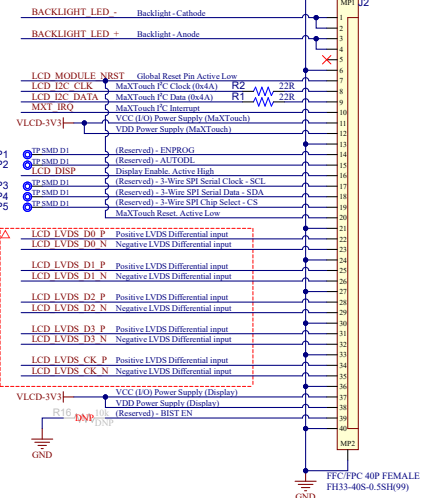
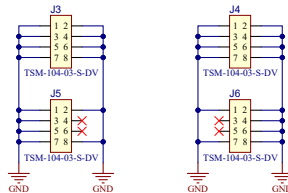
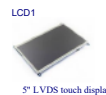
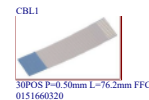
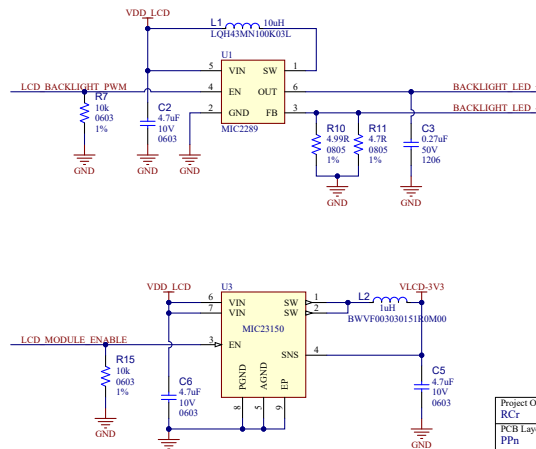


1000 ± 10% differential trace impedance
Routing top or bottom



I²C Address : 0x53



Project Owner: RCr			
PCB Layout Contact: PPh			
Part Number: AC69T88A	Project Title: MPU32-LVDS-DISPLAY-WVGA	Variant: Standard	
Sheet Title: 5" LVDS LCD Module			
Size: A3	SCH P: 02-060605 PCB P: 04-11300	Rev: 3 Date: 6/28/2023	
File: B2-MPU32-LVDS-DISPLAY-WVGA.SchDoc		Rev: 3 Sheet: 2 of 2	