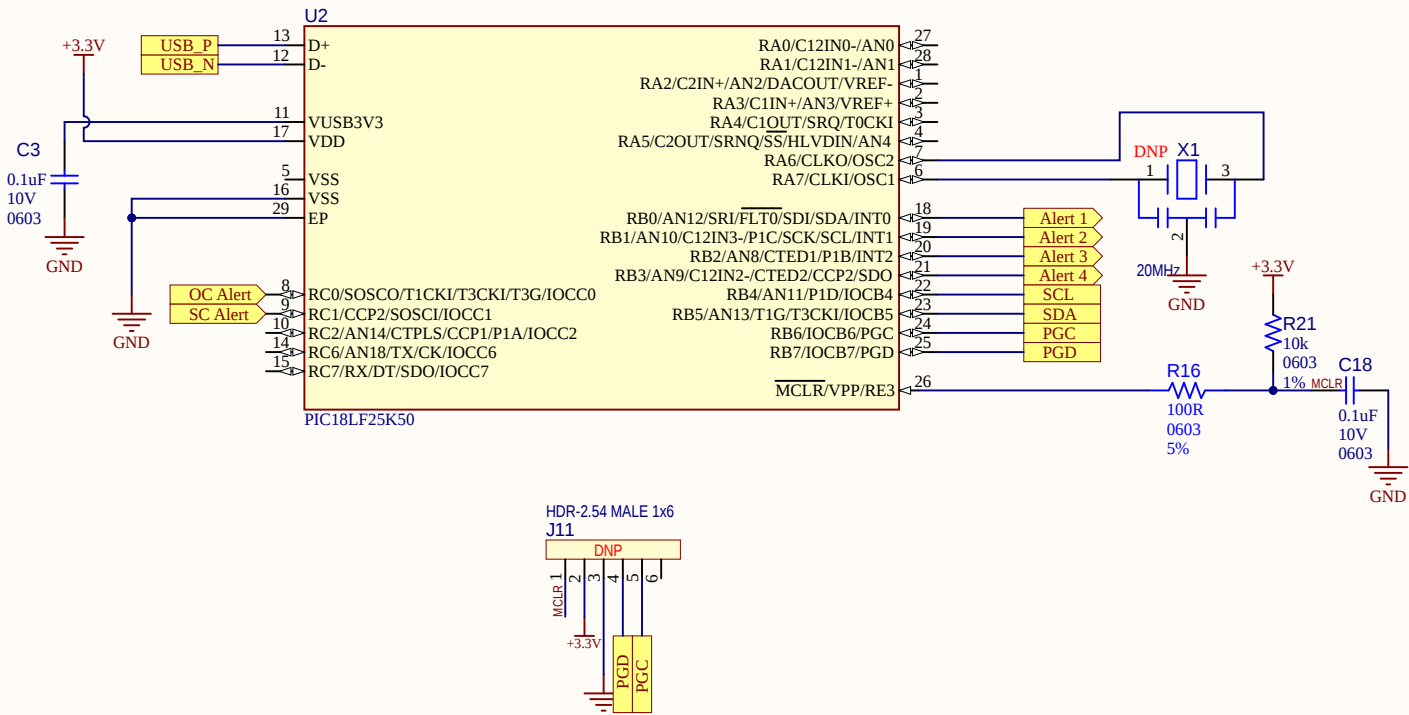


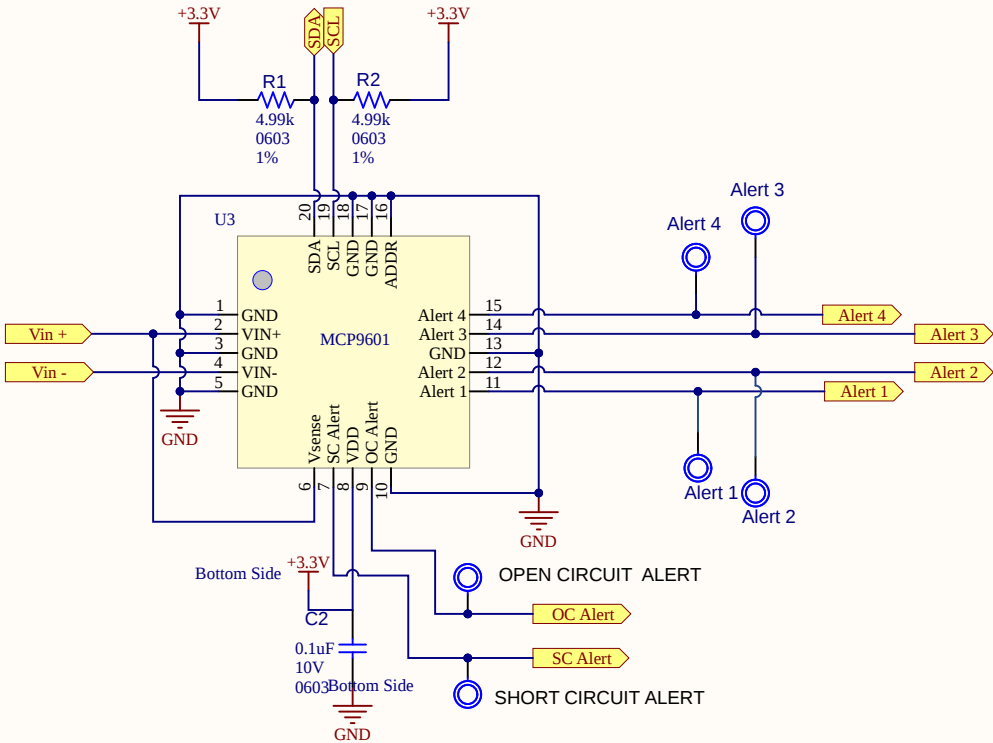
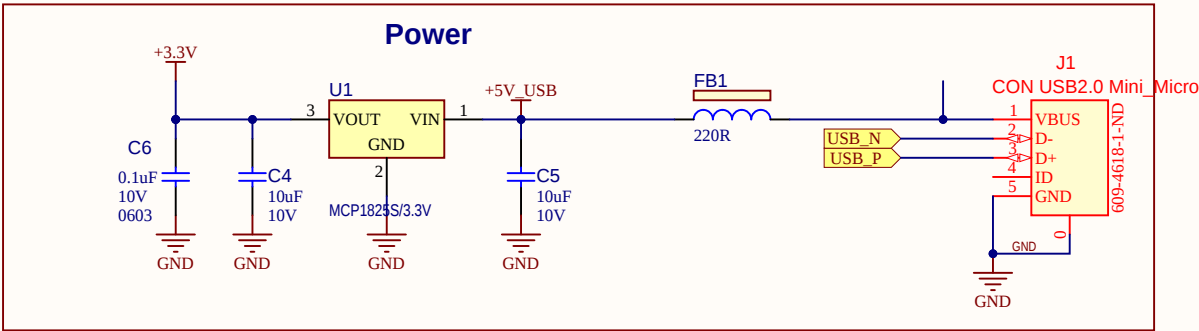
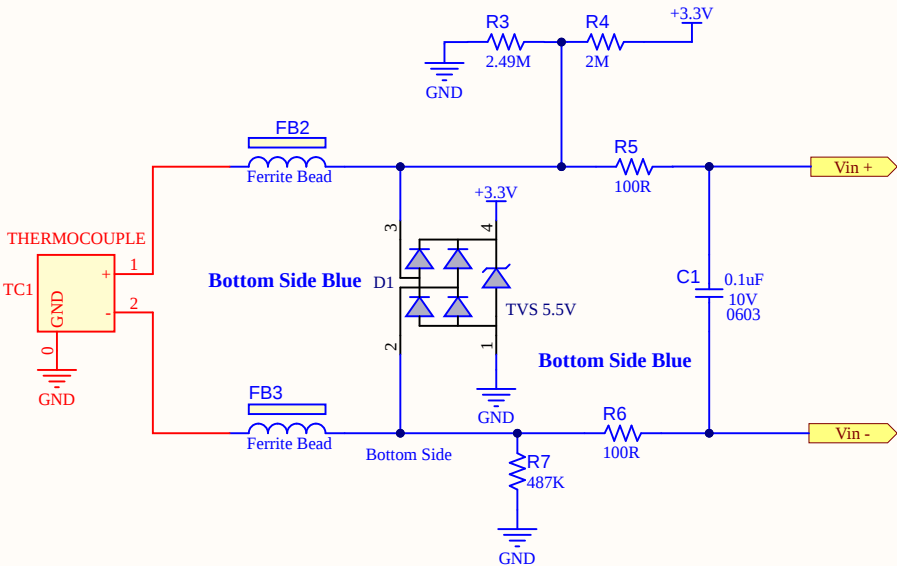
REV	ECO#	DESCRIPTION	DATE

Connectivity



Drawn By: Jose Garcia			
Engineer: Ezana Haile			
PartNumber: EV15T80A	Project Title MCP9601 Eval Board.		
Sheet Title EMC1833 Interface Circuit		Designed with Altium.com	
Size B	Sch #03-11385		Date: 6/3/2021 3:02:08 PM
	Revision:2		Sheet 1 of 2
File: 03-00264-R1 Pic Sch.SchDoc			

REV	ECO#	DESCRIPTION	DATE



LABEL1

[ASSY# / REV]

SN: [SERIAL]

[DATE yyyy.mm.dd]

PCBA LABEL 18X6mm

Mechanicals

PAD1 PAD2 PAD3 PAD4

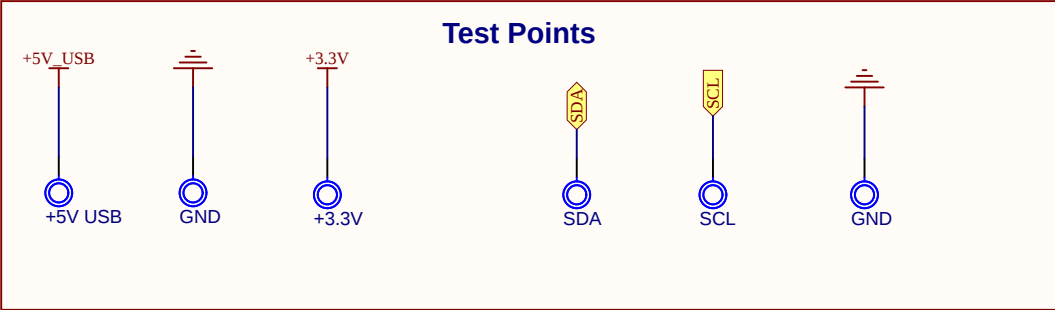
Rubber Pad Cyl D7.9H5.3

CBL1

USB A to USB Micro-B Cable

JC1

5SRTC-TT-K-24-36



Drawn By: Jose Garcia	MICROCHIP		
Engineer: Ezana Haile			
PartNumber: EV15T80A	Project Title MCP9601 Eval Board.		
Sheet Title EMC1833 Main Circuit		Designed with Altium Altium.com	
Size B	Sch #03-11385		Date: 6/3/2021 3:02:08 PM
Revision:2	Sheet 2 of 2		
File: 03-00264-R1.SchDoc			