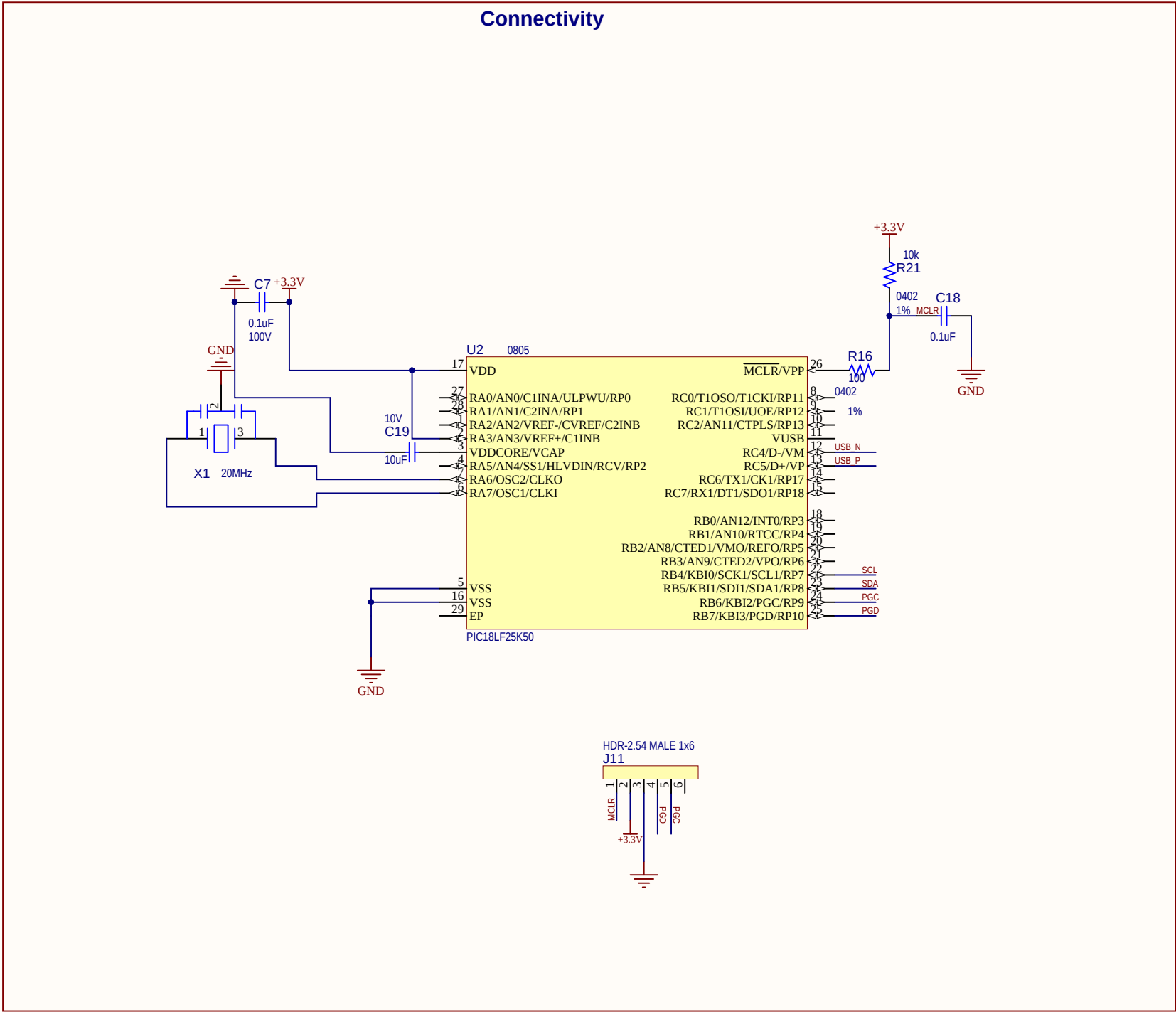
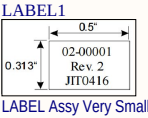
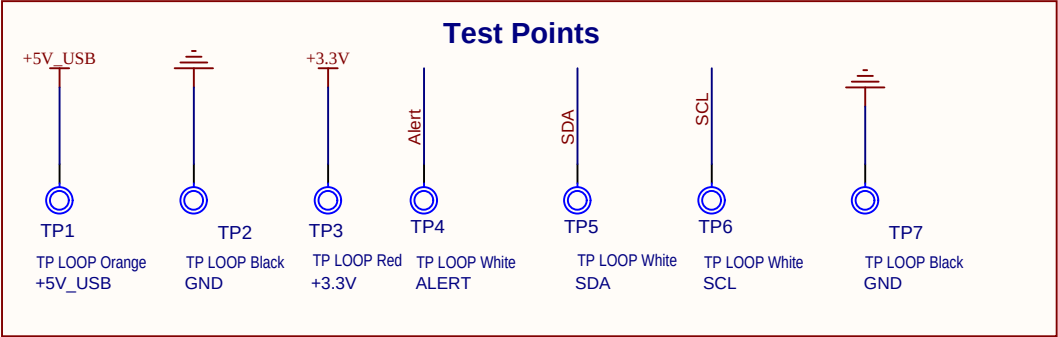
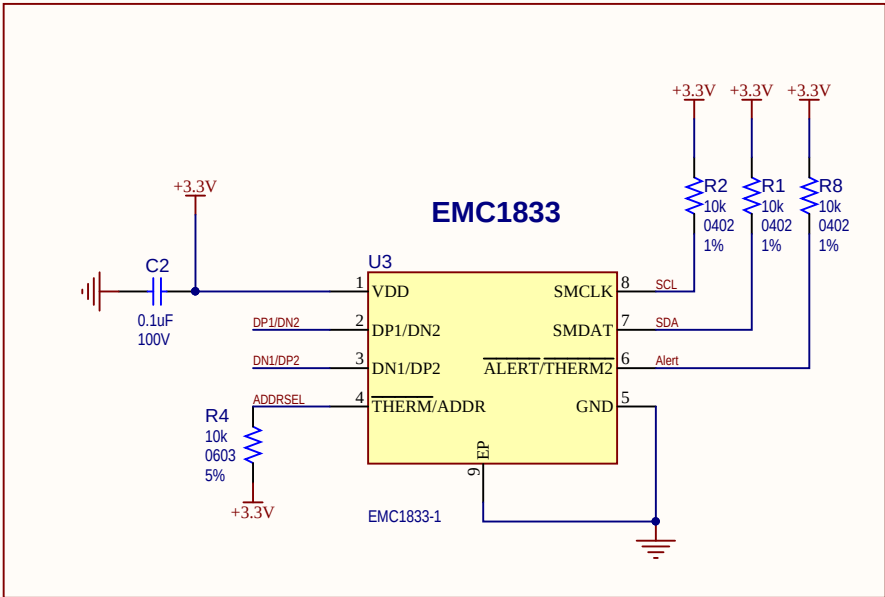
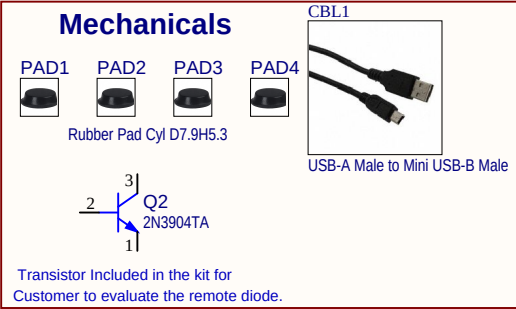
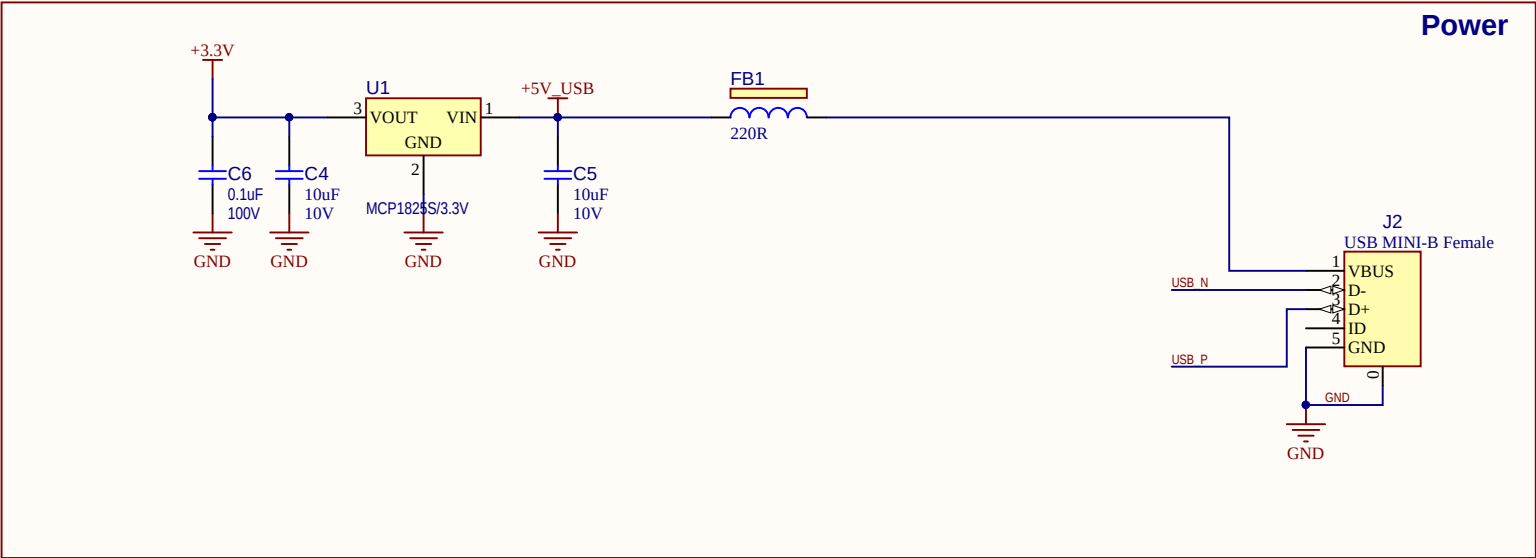
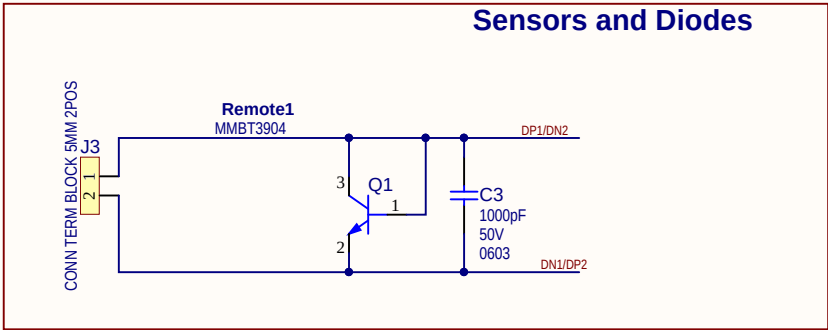


REV	ECO#	DESCRIPTION	DATE



Drawn By: John Austin		 MICROCHIP	
Engineer: John Austin			
PartNumber: ADM00773		Project Title EMC1833 3-Channel Temperature Eval Board.	
Sheet Title EMC1833 Interface Circuit			
Size B	Sch #03-10567		Date: 2/9/2017 9:21:03 AM Sheet 1 of 2
	Revision:2		
File: EMC1833 Interface Circuit Rev-1.SchDoc			Designed with  Altium.com

REV	ECO#	DESCRIPTION	DATE



Drawn By: John Austin		
Engineer: John Austin		
PartNumber: ADM00773	Project Title EMC1833 3-Channel Temperature Eval Board.	
Sheet Title EMC1833 Main Circuit		Designed with 
Size B	Sch #03-10567 Revision:2	Date: 2/9/2017 9:21:03 AM Sheet 2 of 2 Altium.com
File: EMC1833 customer evaluation board Rev-1.SchDoc		