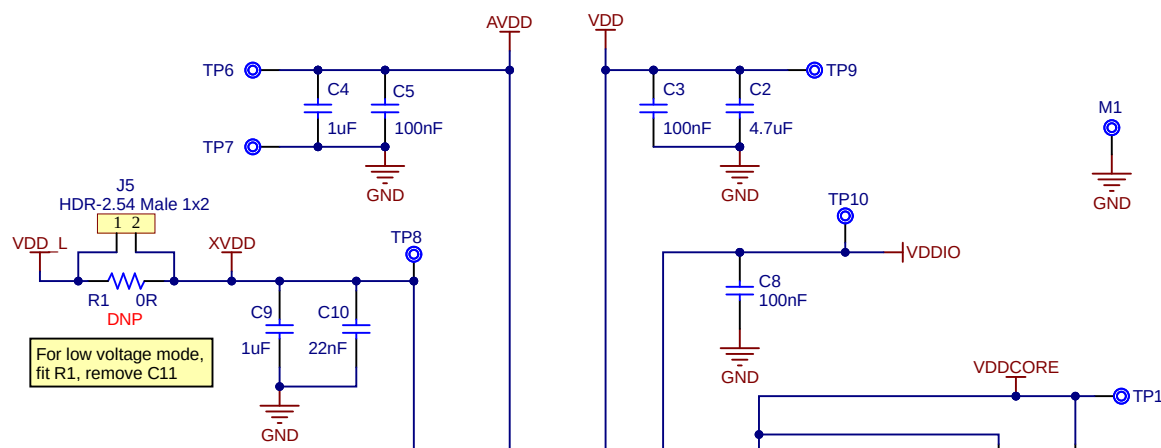
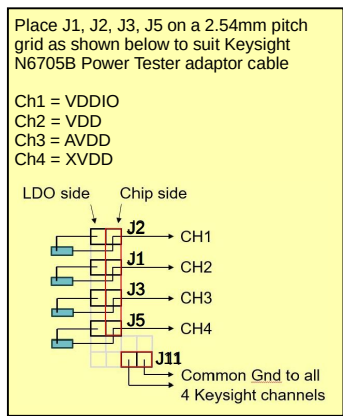
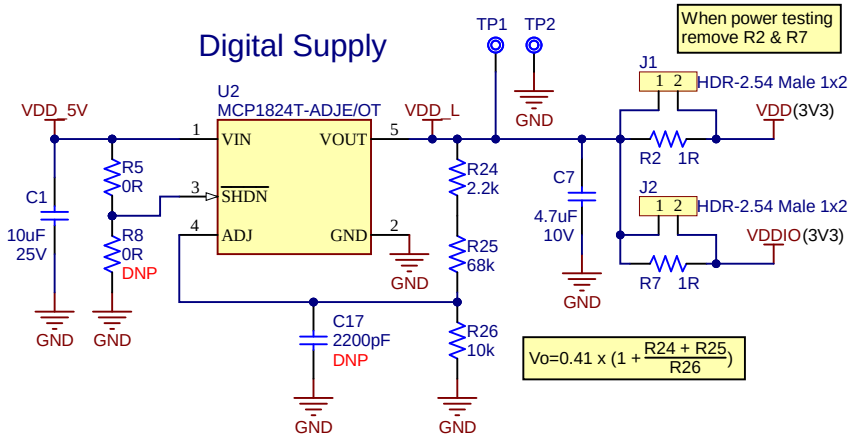
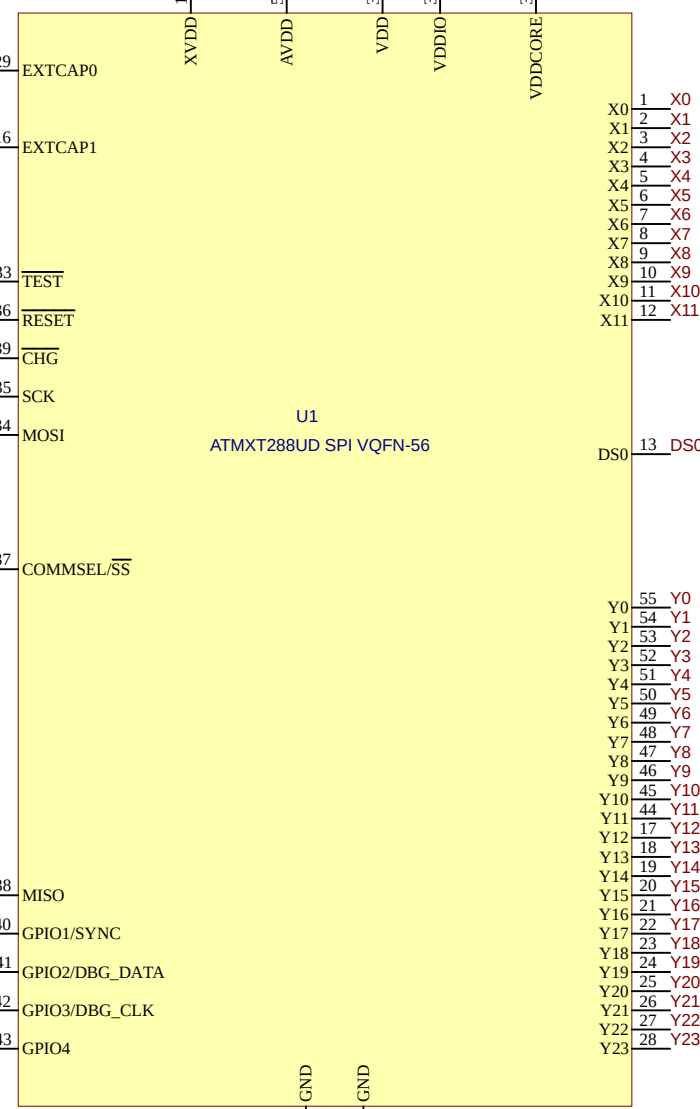
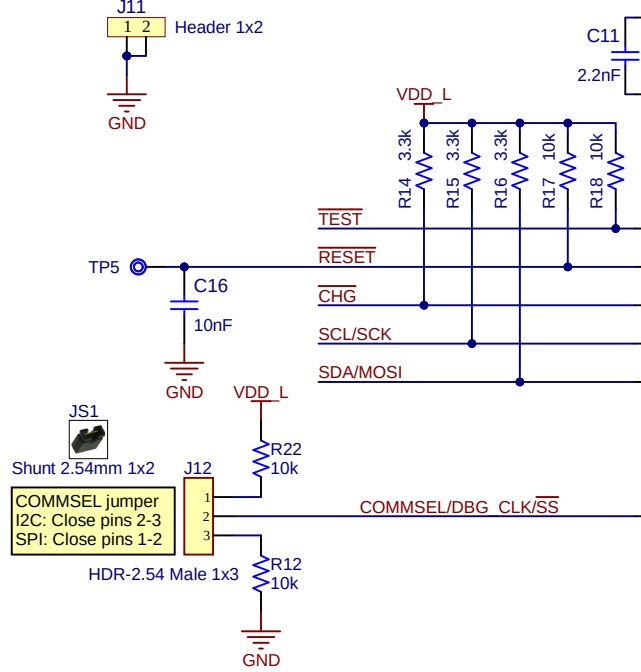
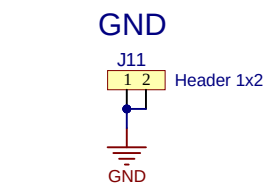
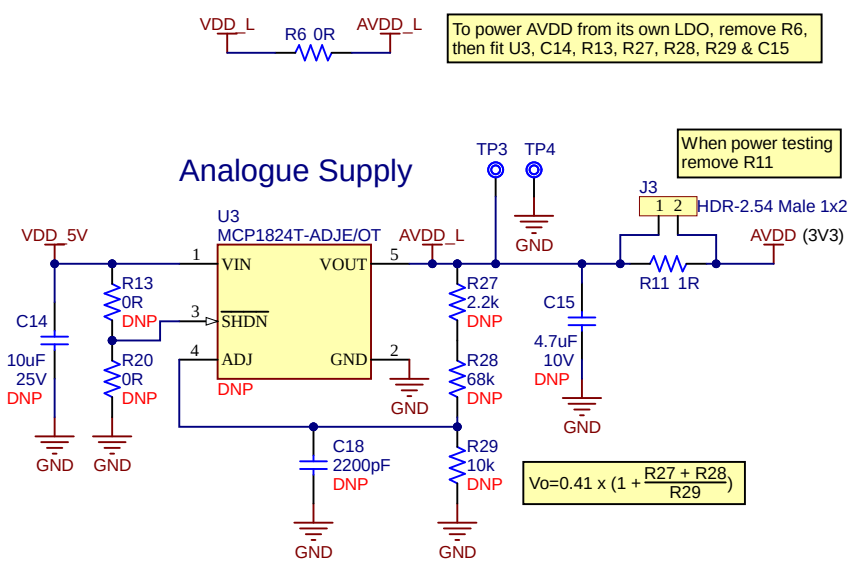


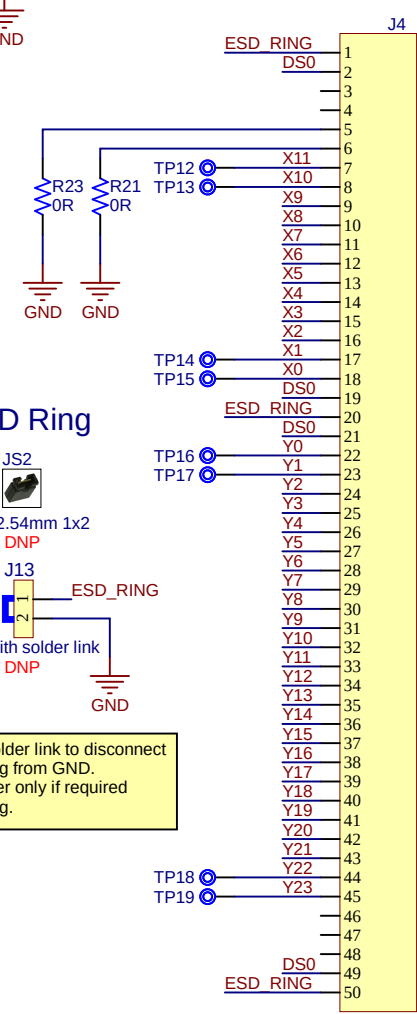
Digital Supply



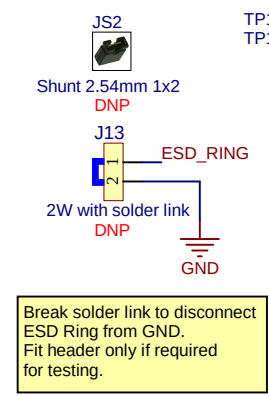
Analog Supply



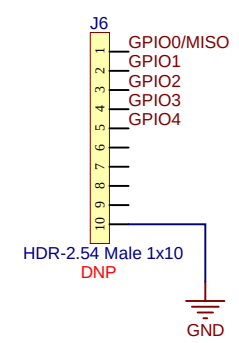
Sensor FFC Connector



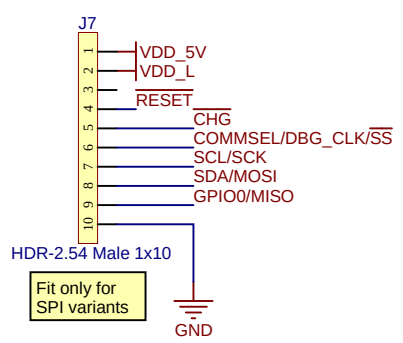
ESD Ring



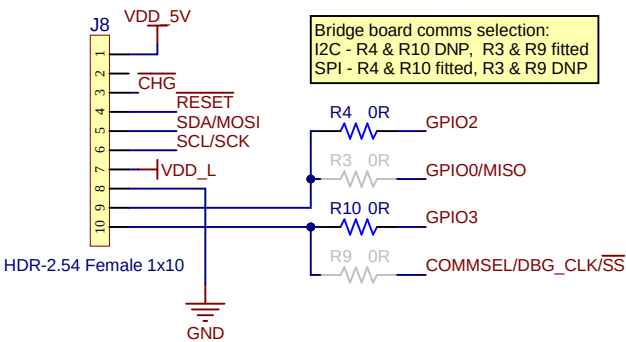
GPIOs



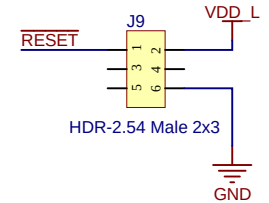
SPI



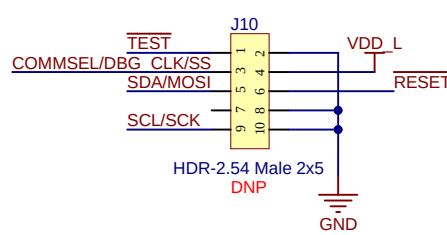
USB Bridge Board



aWire



JTAG



Drawn By: Patrick Cassidy		MICROCHIP	
Engineer: Patrick Cassidy			
PartNumber: 00033	Project Title mXT144/288UD EVK Control Board	Variant: 02-00033 mXT288UD SPI	
Sheet Title mXT288UD SPI Control Board			
Size A3	SCH #: 03-00033	Rev:2	Date: 30/03/2020
File: 00032.SchDoc	PCB #: 04-11149	Rev:2	Sheet 1 of 1
			Designed with Altium Altium.com