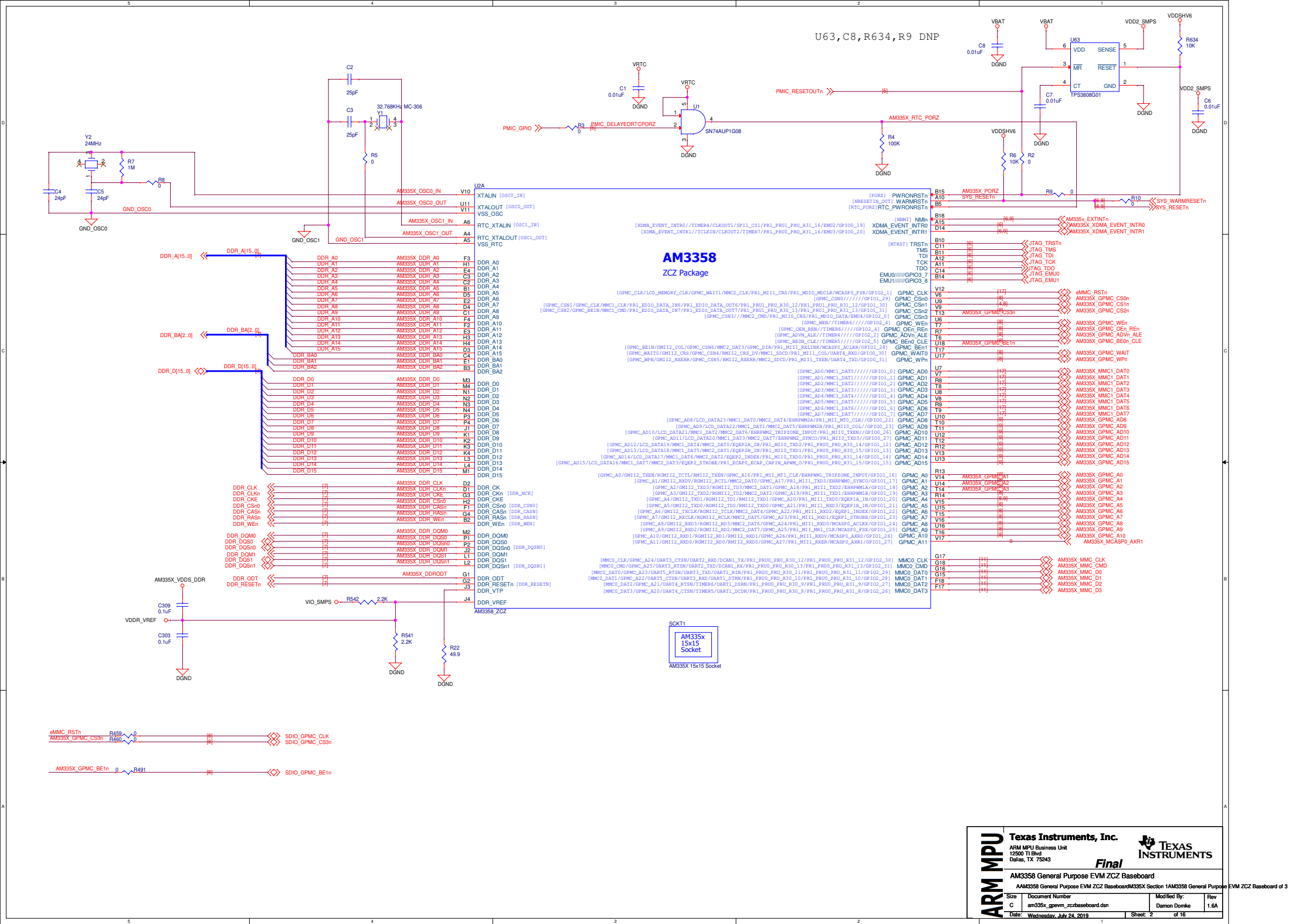


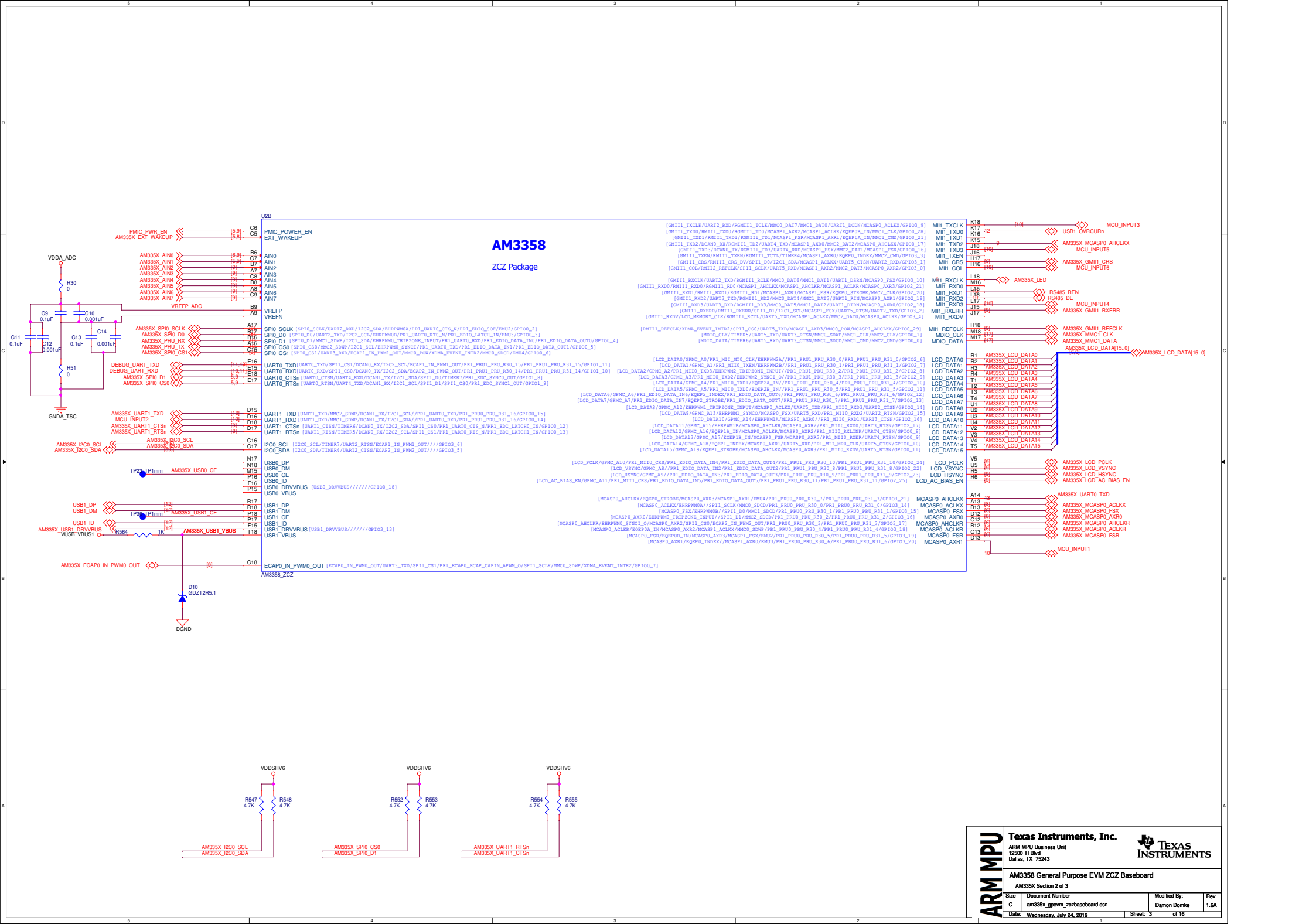
ARM MPU AM3358 General Purpose EVM Base Board ZCZ Package

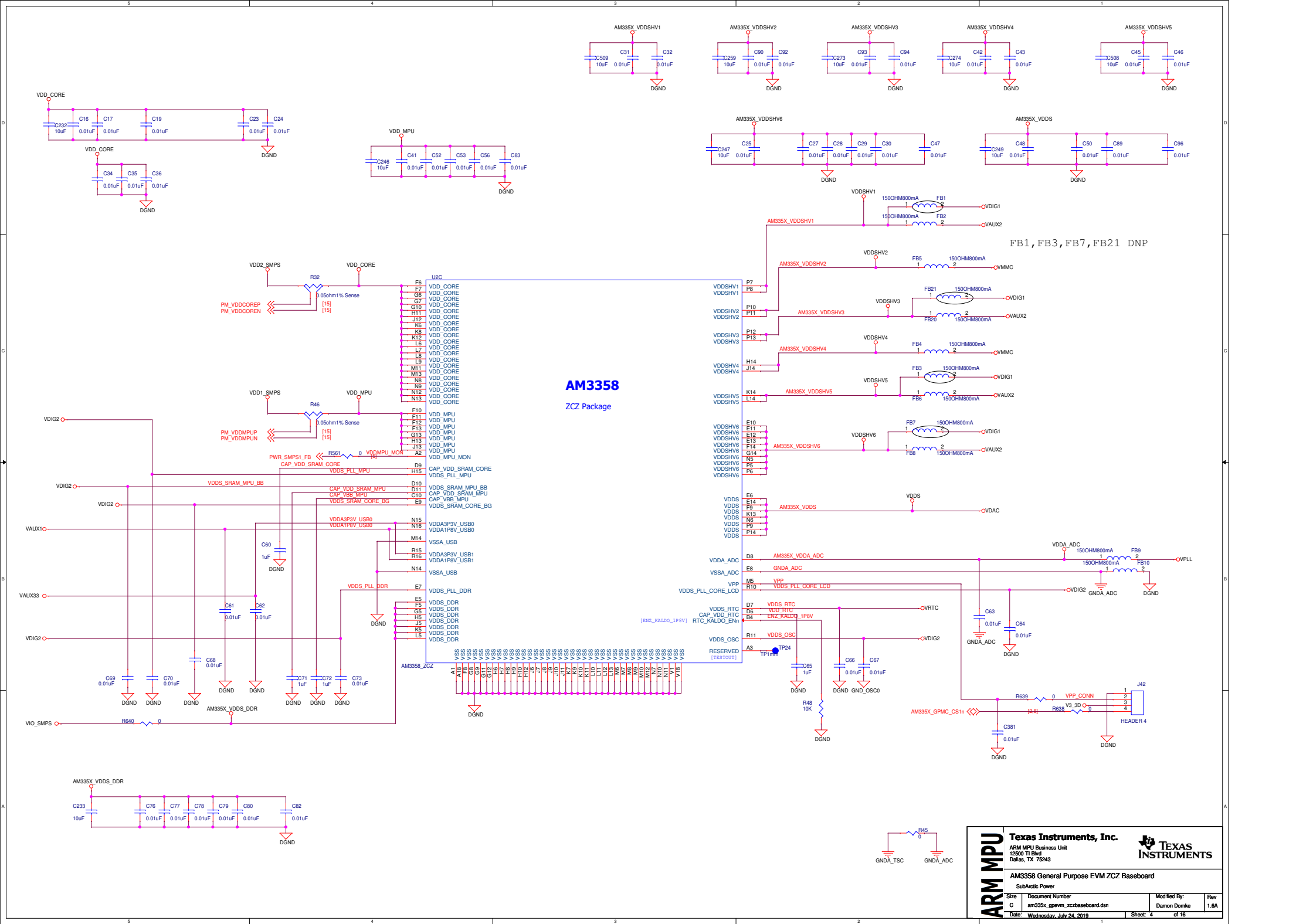
- See the Hardware User Guide for board details
- See the PCB Build Specification for PCB Details
- See the EVM Errata Document for Known Issues

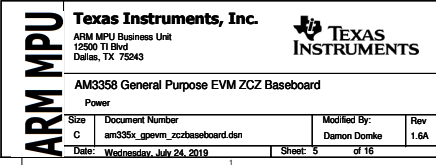
PCB1
AM3358 ZCZ Base Board Bare PCB

ARM MPU	Texas Instruments, Inc.				
	ARM MPU Business Unit 12500 TI Blvd Dallas, TX 75243				
	Final				
	AM3358 General Purpose EVM ZCZ Baseboard				
	Title Page				
Size	Document Number	Modified By:		Rev	
C	am3358_gpevm_zczbaseboard.dsn	Damon Domke		1.6A	
Date: Wednesday, July 24, 2019		Sheet: 1	of 16		

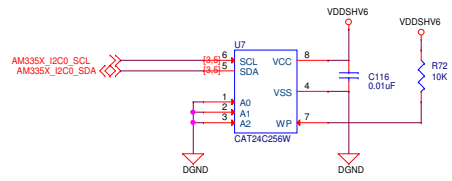




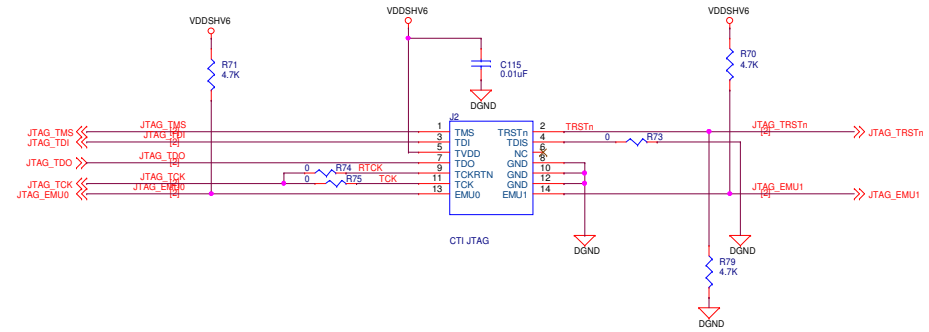




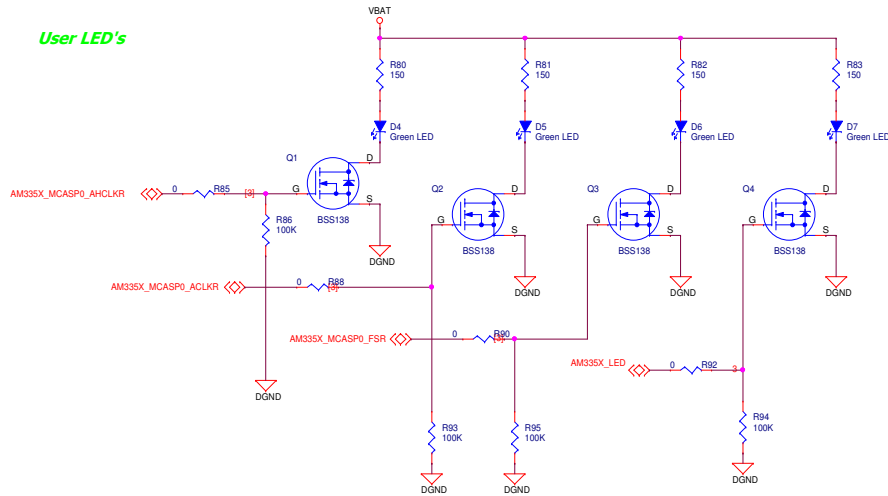
ID Memory



JTAG Connector



User LED's



Clockout Measurement Testpoints

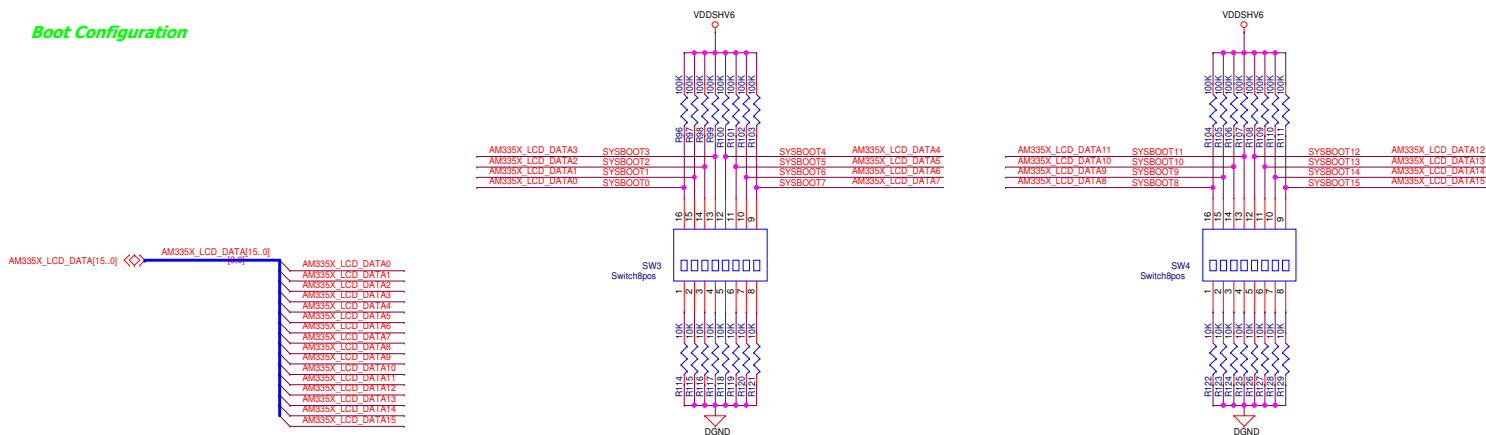


ADC Test

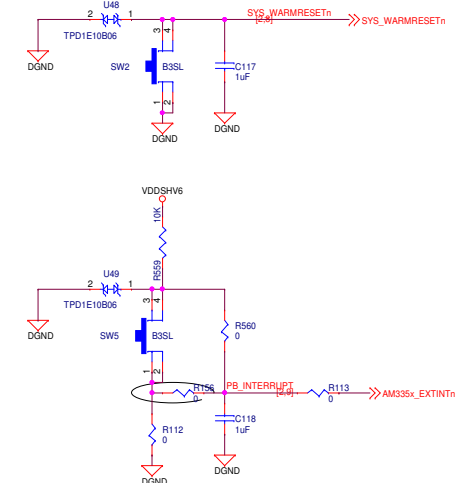


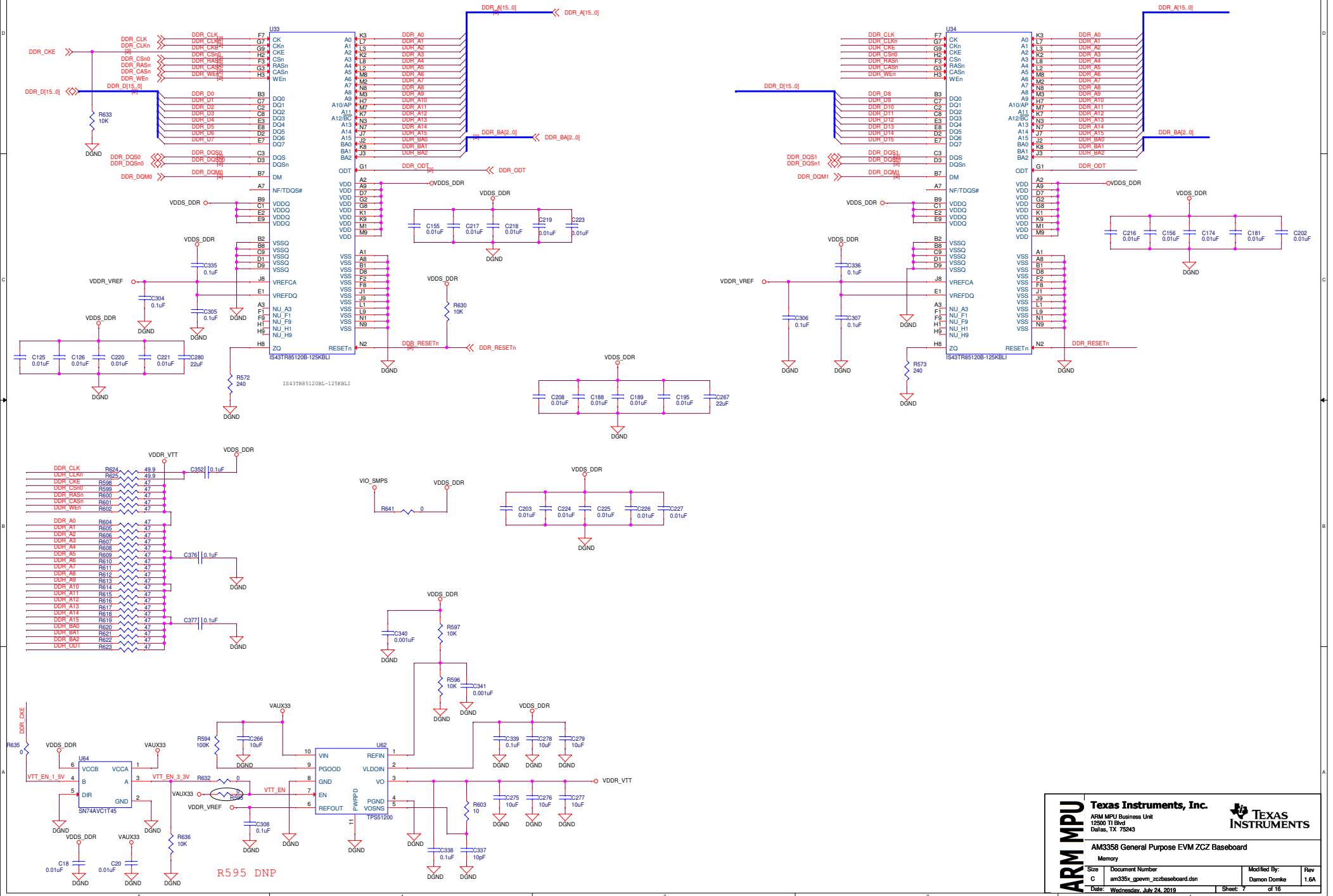
R461, R462, R156 - DNP

Boot Configuration

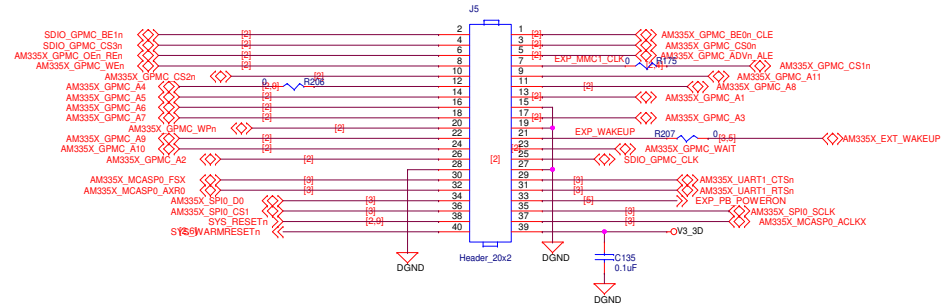


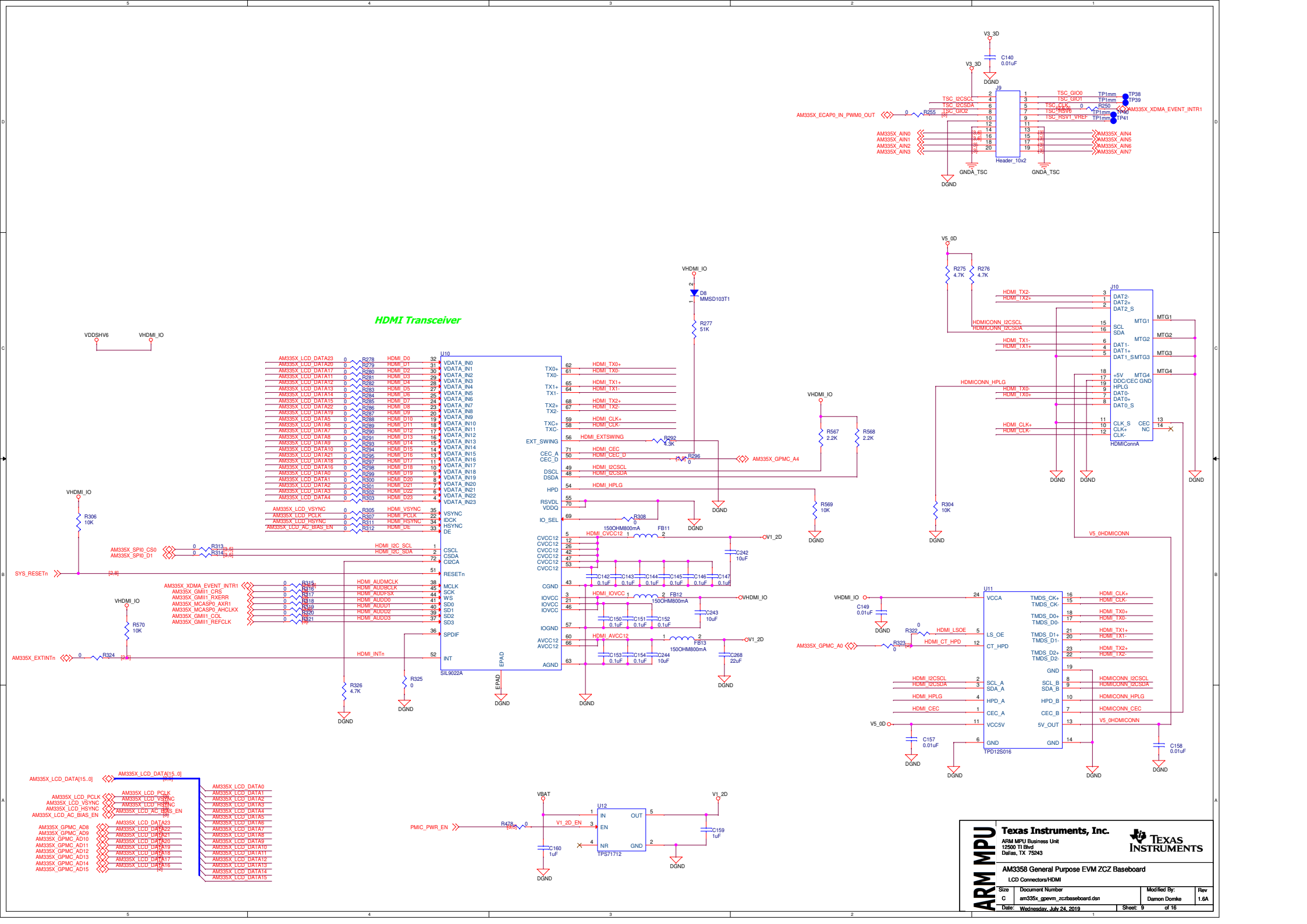
User Reset/Interrupt Switches



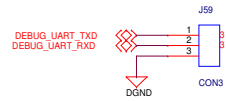
DDR3 SDRAM

Expansion Connector - EXP2

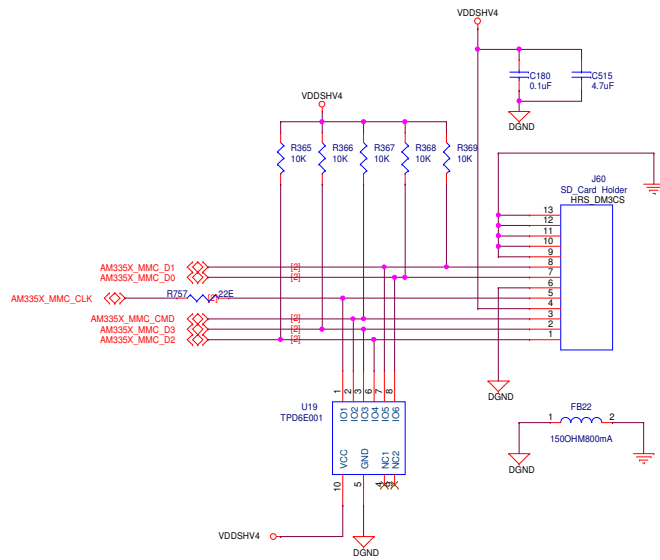


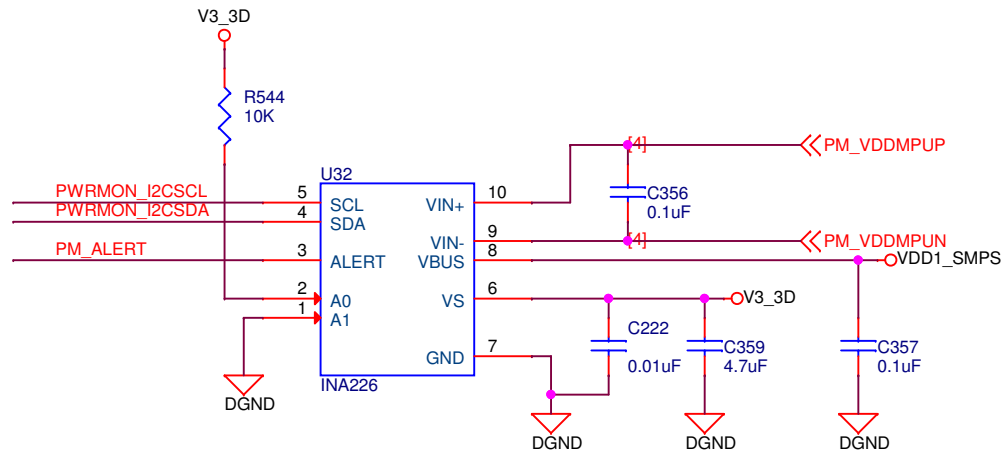
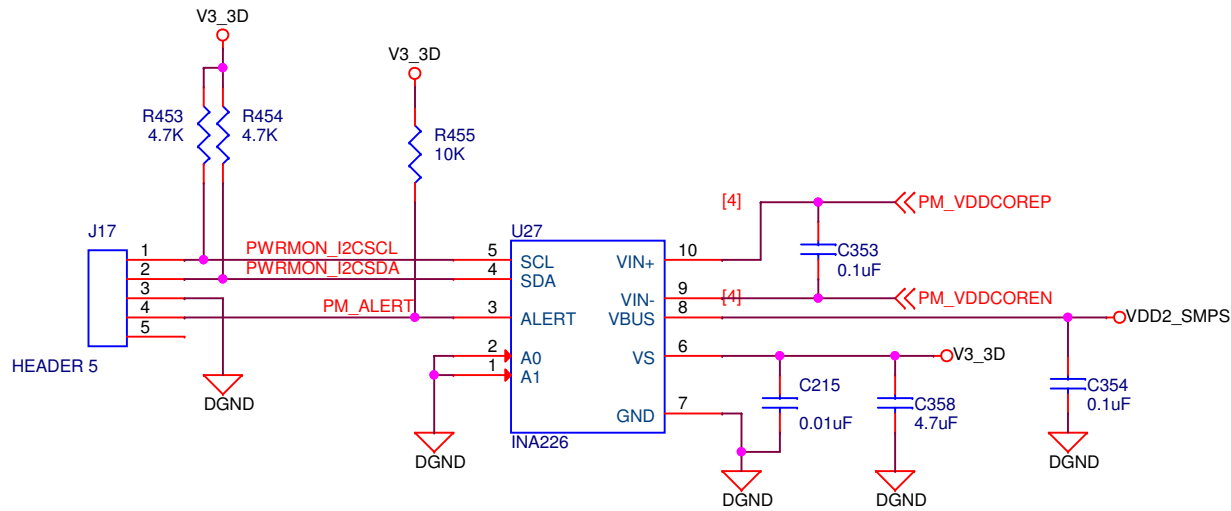


RS-232



SD/MMC Connector





ARM MPU

Texas Instruments, Inc. ARM MPU Business Unit 12500 TI Blvd Dallas, TX 75243					
AM3358 General Purpose EVM ZCZ Baseboard Power Monitor					
Size	Document Number			Modified By:	Rev
A4	am335x_gpevm_zczbaseboard.dsn			Damon Domke	1.6A
Date: Wednesday, July 24, 2019				Sheet: 15 of 16	

