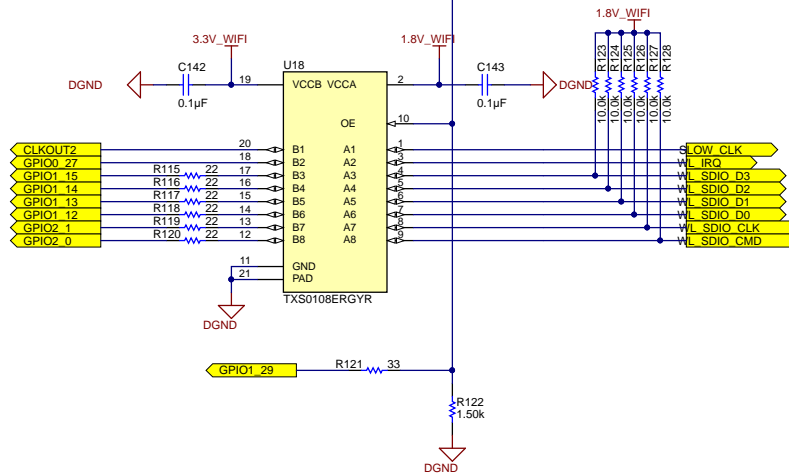
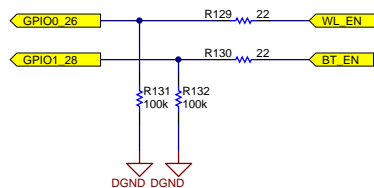
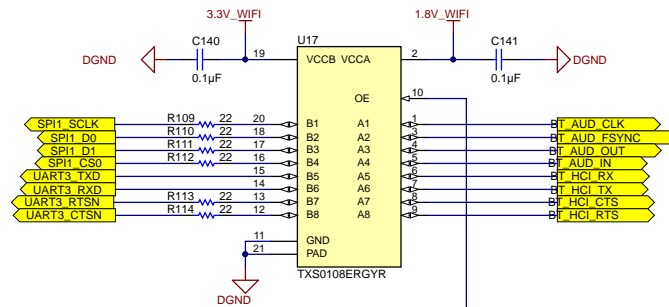
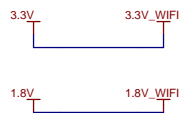


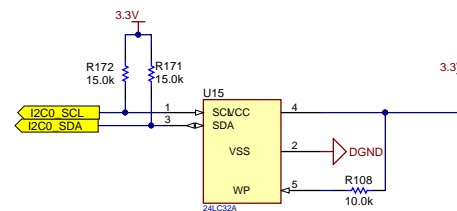
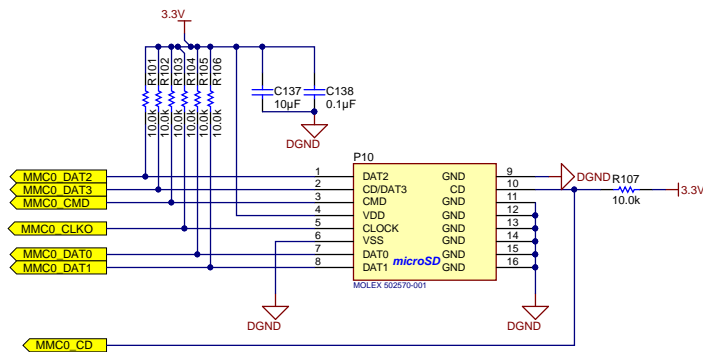
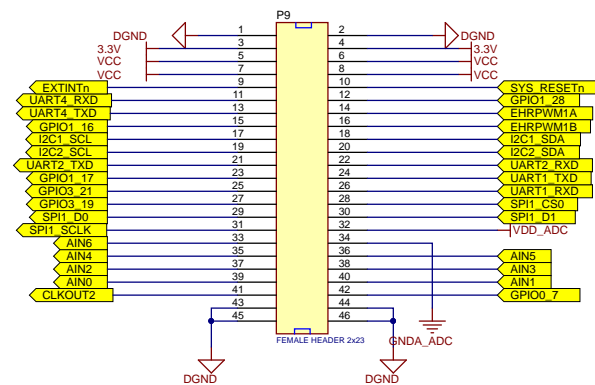
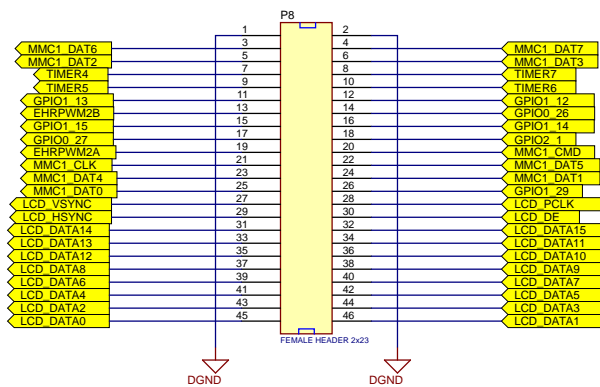
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TID #: TIDA-01568	Project Title: Discrete Power Solution for System Controller and V	
Number: XX###	Rev: E1	Sheet Title:
SVN Rev: Not in version control	Assembly Variant: [No Variations]	Sheet 2 of 3
Drawn By:	File: TIDA-01568_Vin_10VLinkB.SchDoc	Size: B
Engineer: Enter name of project lead	Contact: http://www.ti.com/support	

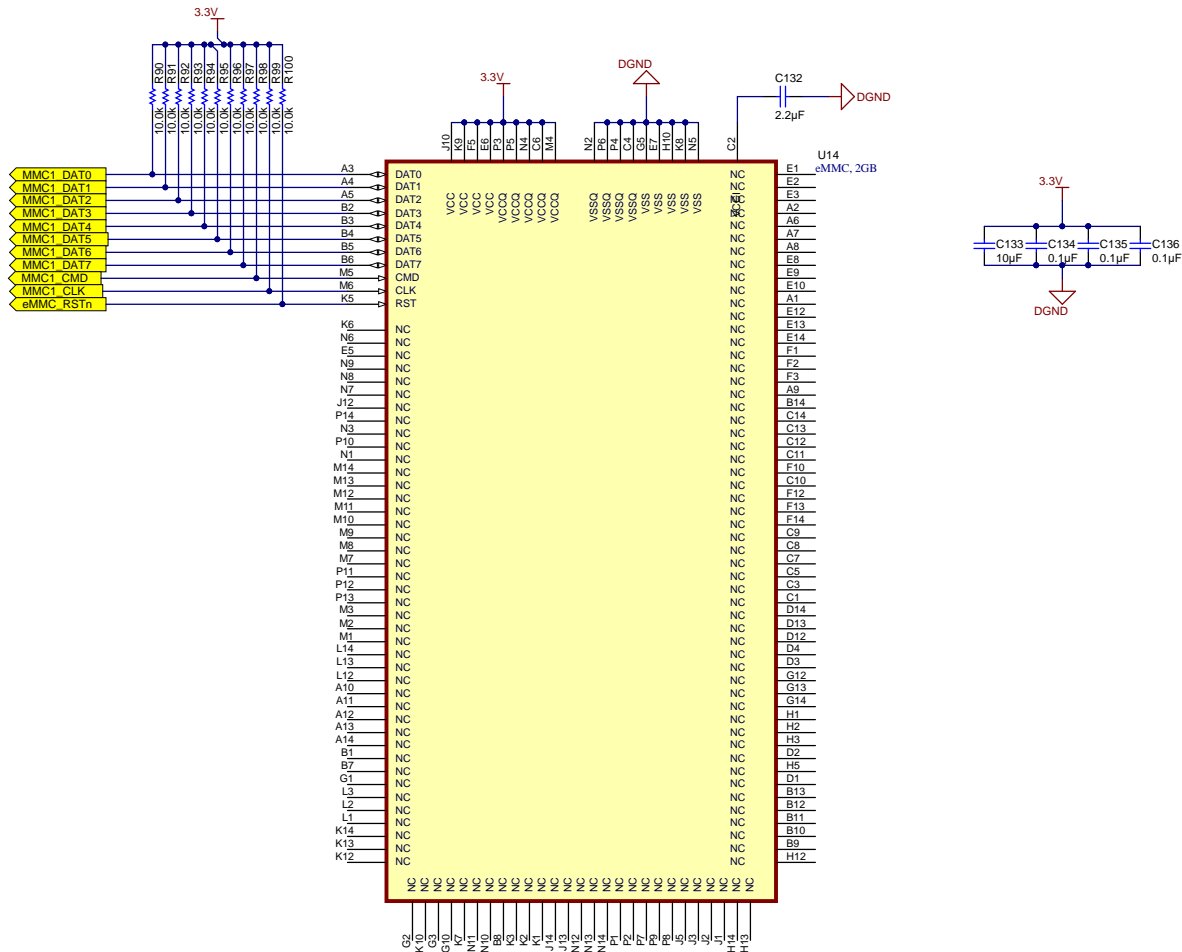


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SVN Rev: Not in version control	Assembly Variant: [No Variations]	Sheet 2 of 3
Drawn By:	File: TIDA-01568_Vin_09WLinkA.SchDoc	Size: B
Engineer: Enter name of project lead	Contact: http://www.ti.com/support	

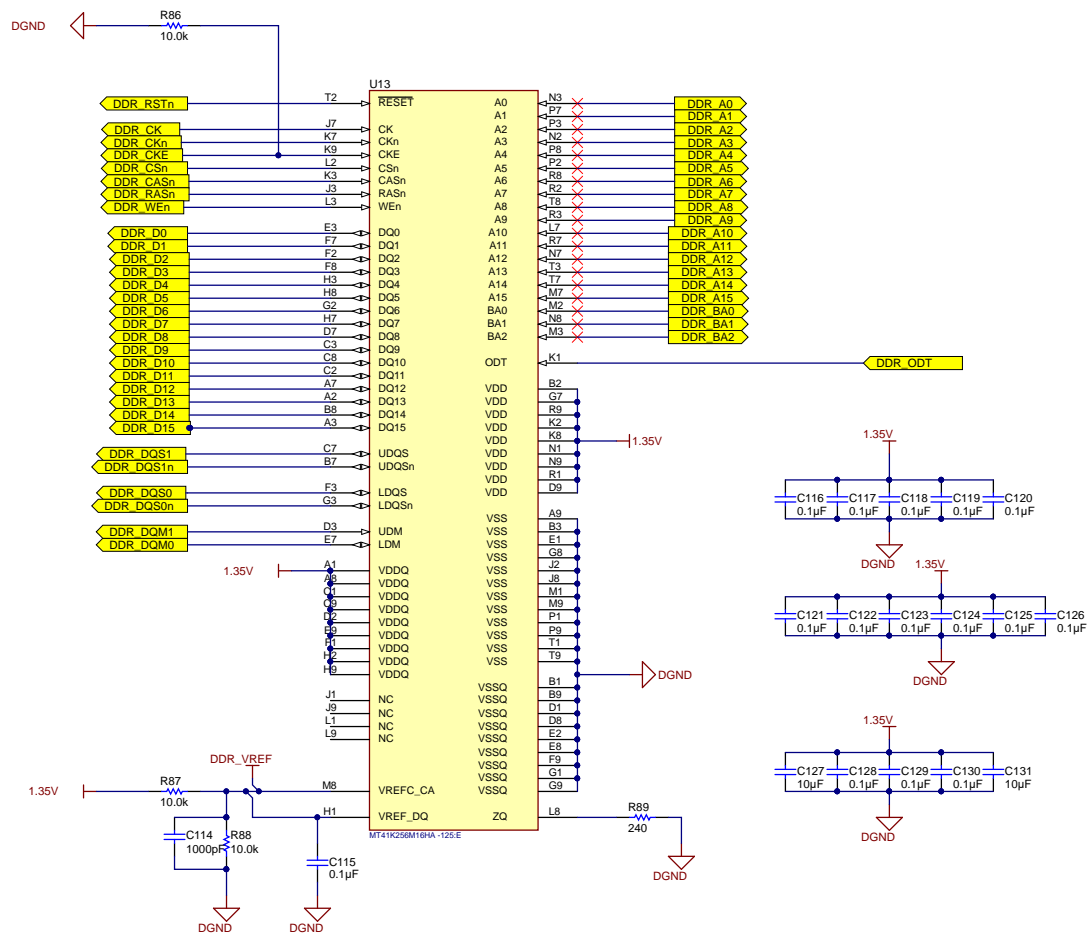


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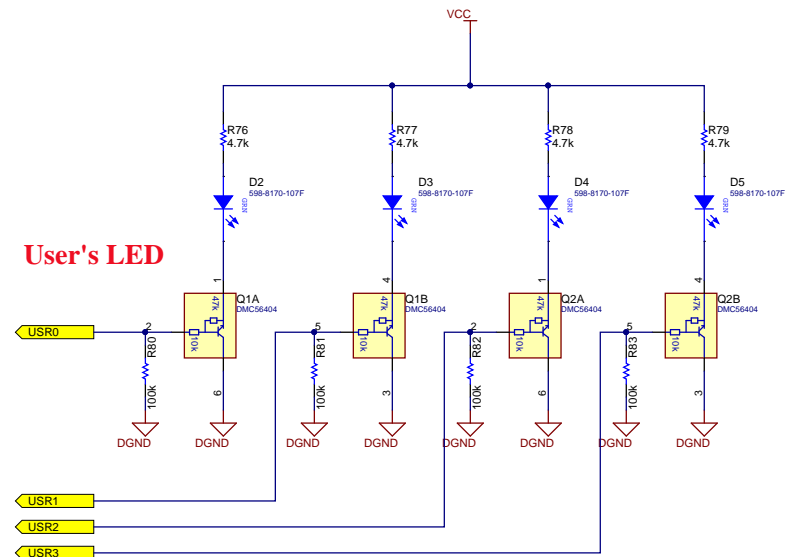
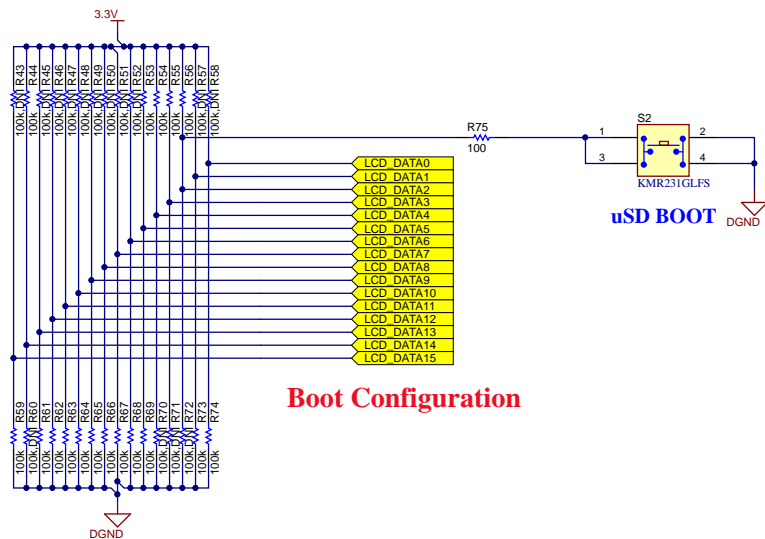
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Drawn By:	File: TIDA-01568_5Vin_07FLASH_SchDoc	Size: B
Engineer: Enter name of project lead	Contact: http://www.ti.com/support	



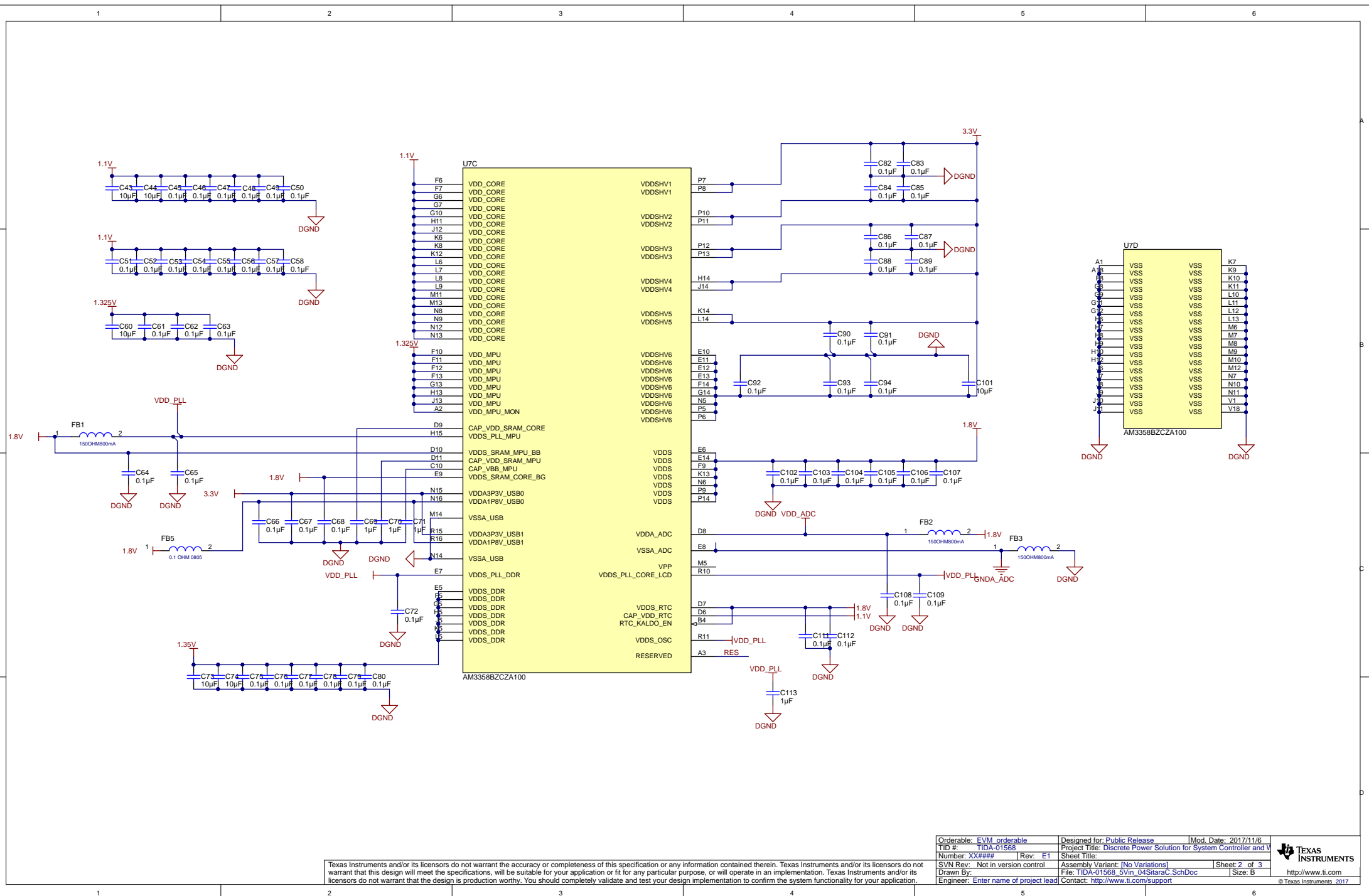
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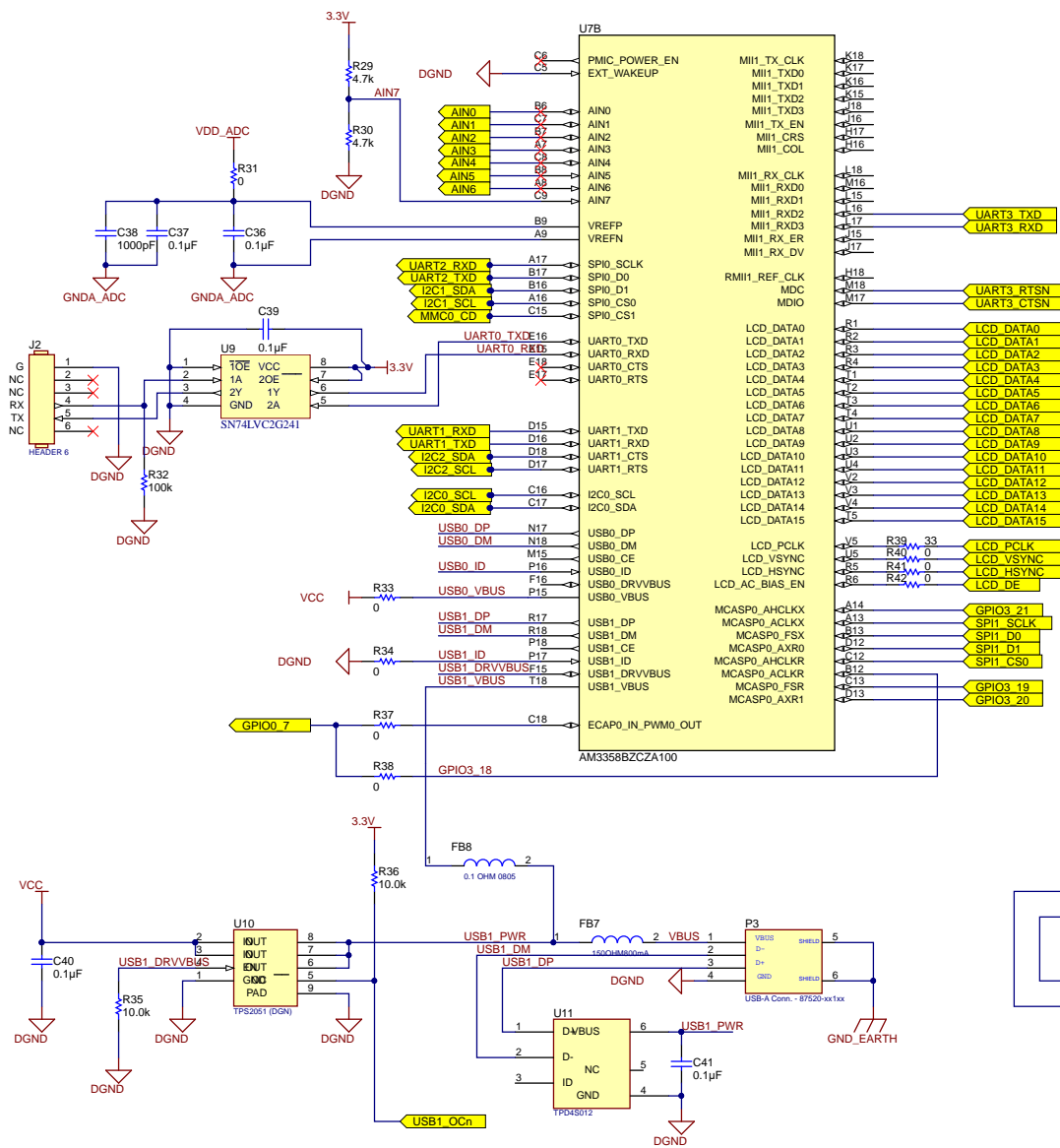
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Engineer: Enter name of project lead	Contact: http://www.ti.com/support	

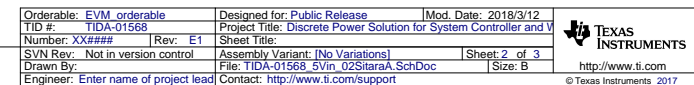


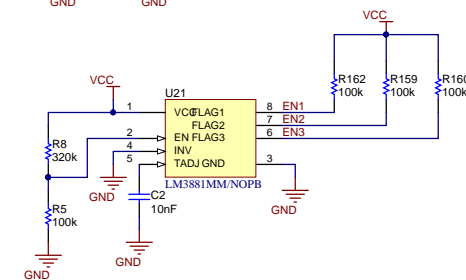
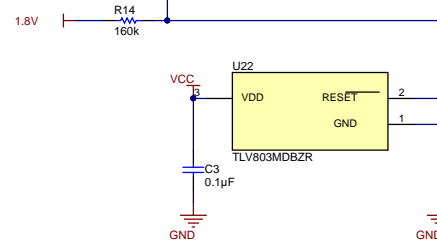
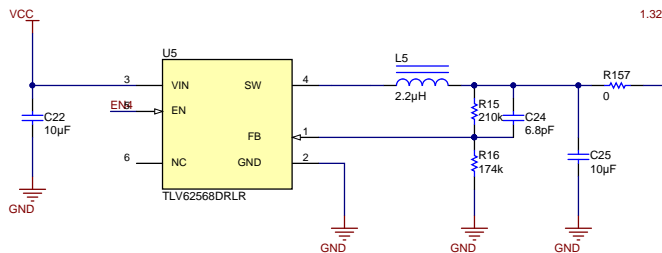
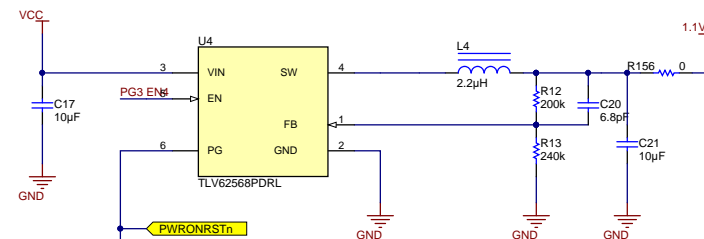
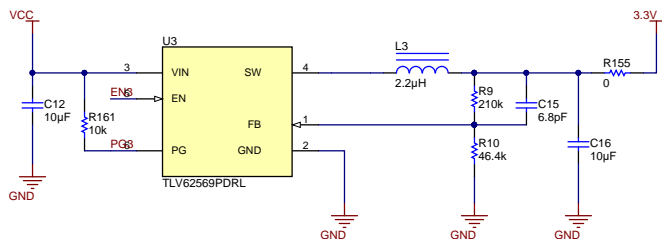
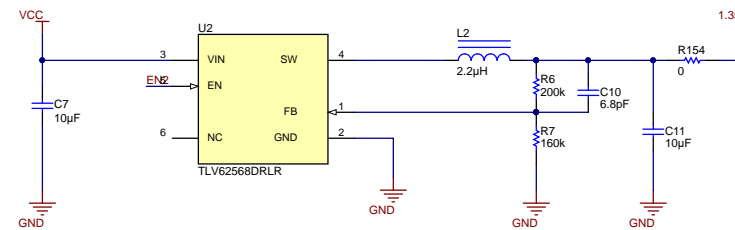
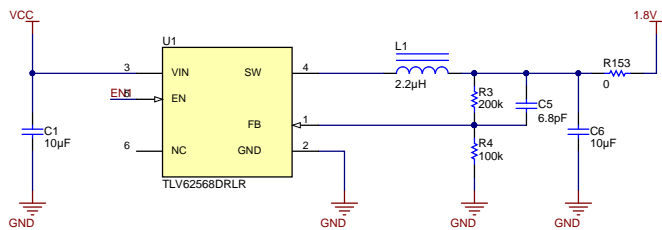
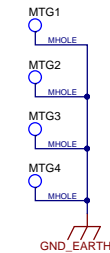
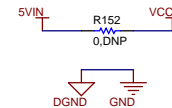
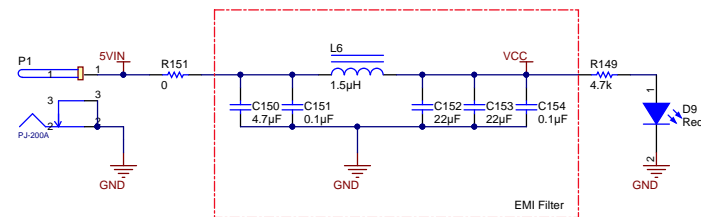
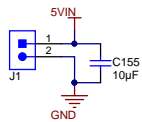
SYSBOOT[15:14]	SYSBOOT[13:12]	SYSBOOT[11:10]	SYSBOOT[9]	SYSBOOT[8]	SYSBOOT[7:6]	SYSBOOT[5]	SYSBOOT[4:0]	Boot Sequence			
00b = 19.2MHz 01b = 24MHz 10b = 25MHz 11b = 26MHz	00b (all other values reserved)	Don't care for ROM code	Don't care for ROM code	Don't care for ROM code	Don't care for ROM code	0 = CLKOUT1 disabled 1 = CLKOUT1 enabled	11100b	MMC1	MMC0	UART0	USB0[5]
00b = 19.2MHz 01b = 24MHz 10b = 25MHz 11b = 26MHz	00b (all other values reserved)	Don't care for ROM code	Don't care for ROM code	Don't care for ROM code	Don't care for ROM code	0 = CLKOUT1 disabled 1 = CLKOUT1 enabled	11000b	SPI0	MMC0	USB0[5]	UART0

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TID #: TIDA-01568	Project Title: Discrete Power Solution for System Controller and V	
Number: XX###	Rev: E1	Sheet Title:
SVN Rev: Not in version control	Assembly Variant: [No Variations]	Sheet 2 of 3
Drawn By:	File: TIDA-01568_Vin_01PowerManagement.SchDoc	Size: B
Engineer: Enter name of project lead	Contact: http://www.ti.com/support	