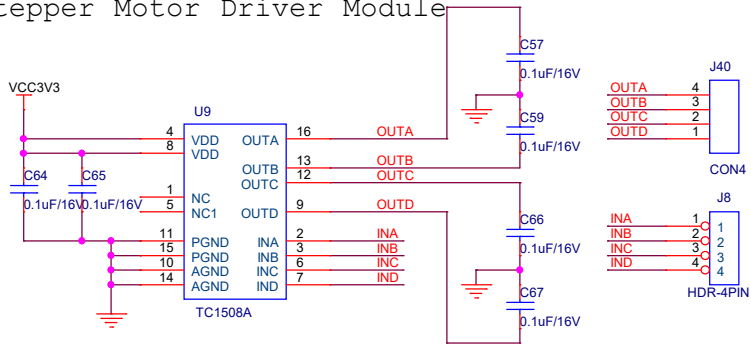
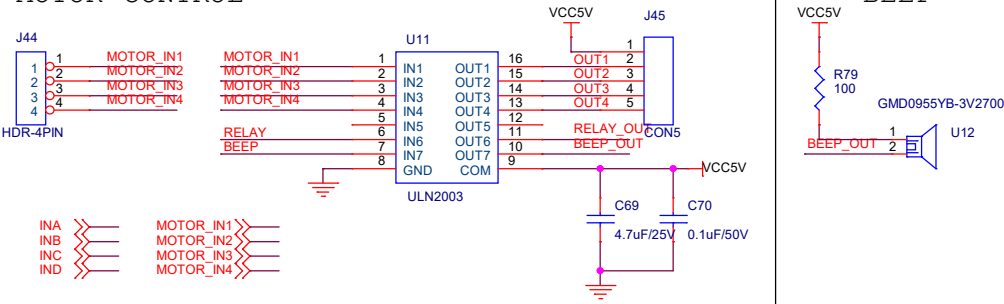




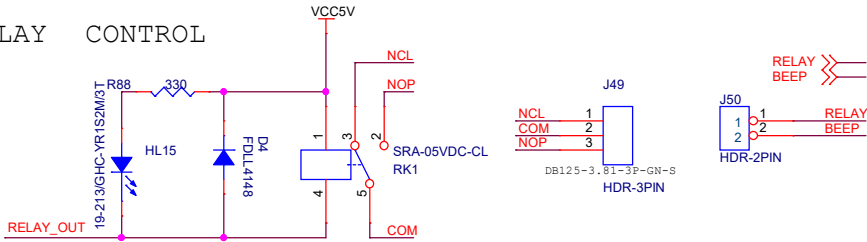
Bipolar Stepper Motor Driver Module



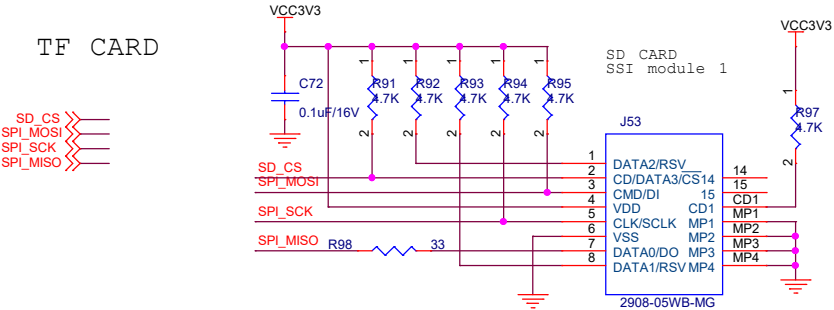
MOTOR CONTROL



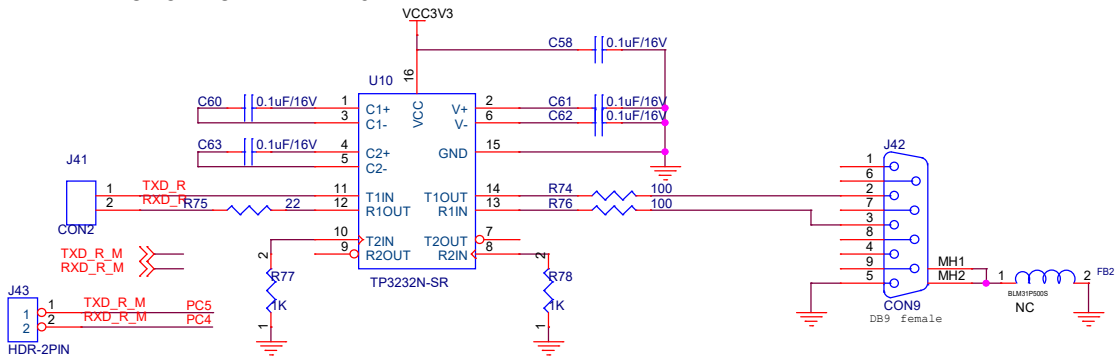
RELAY CONTROL



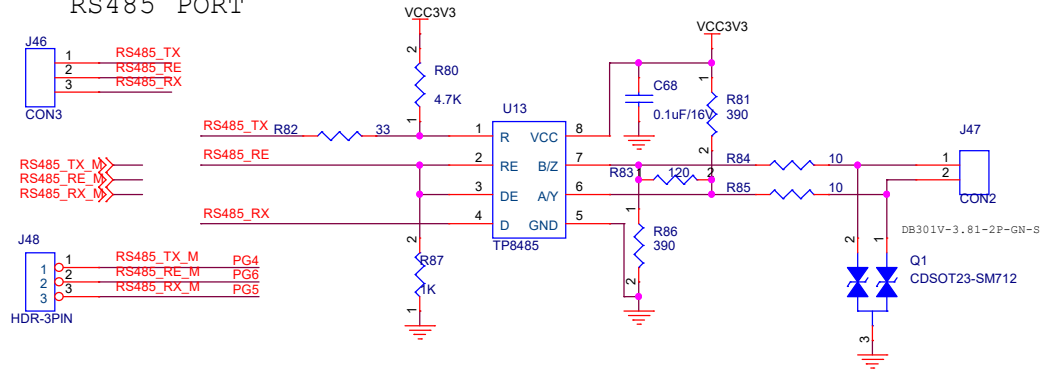
TF CARD



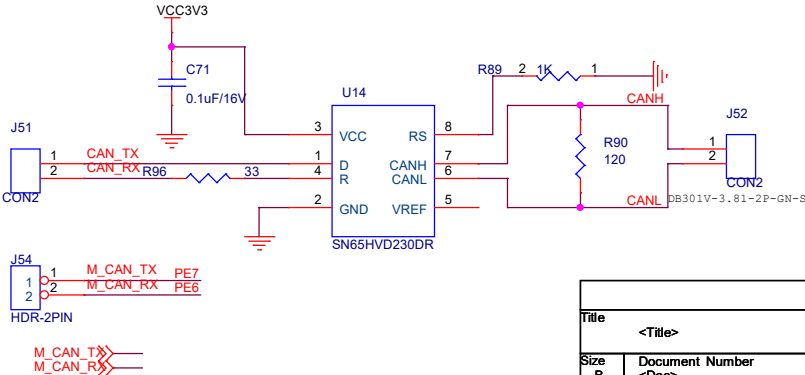
RS232 SERIAL PORT



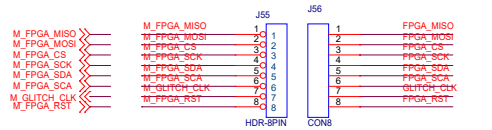
RS485 PORT



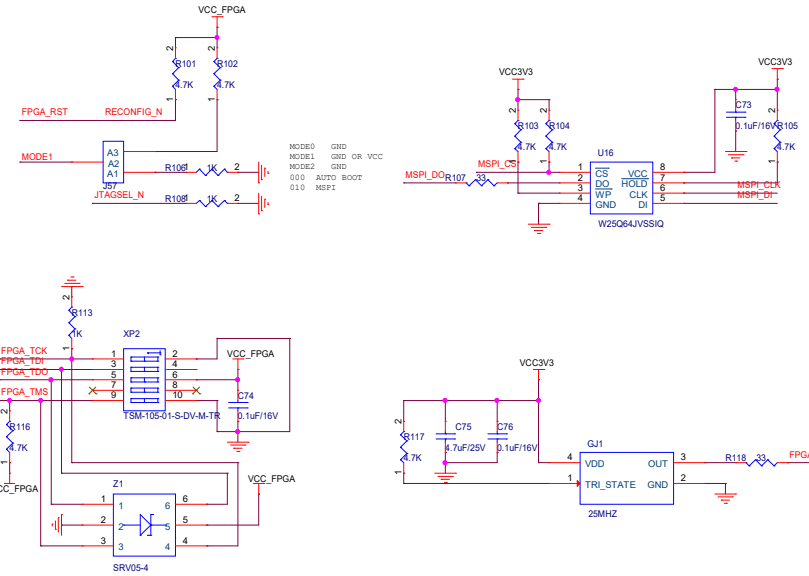
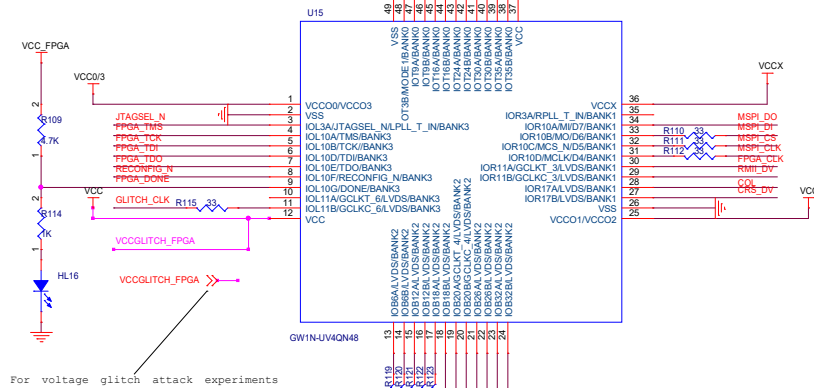
CAN MODULE



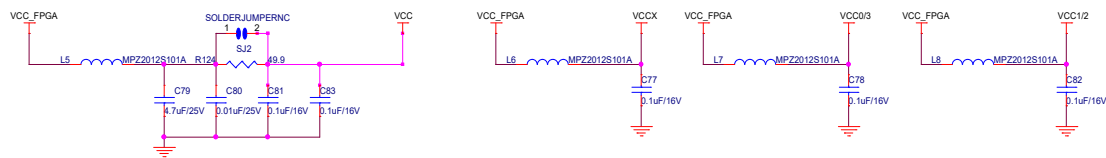
Title		<Title>
Size	Document Number	Rev
B	<Doc>	<RevCode>
Date:	Friday, August 08, 2025	Sheet 6 of 8



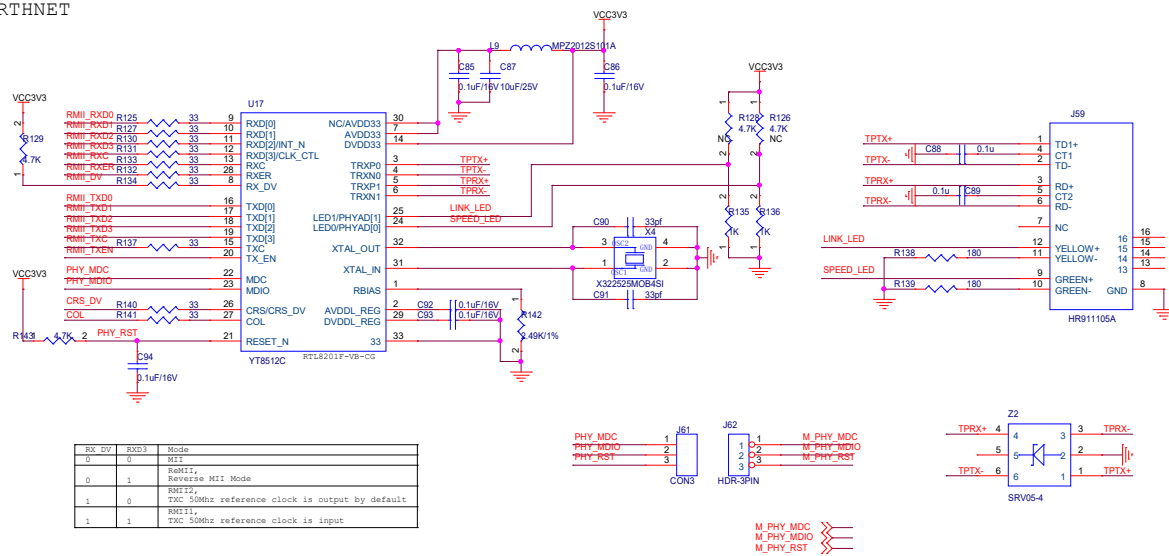
Control MCU Voltage Glitch Attack



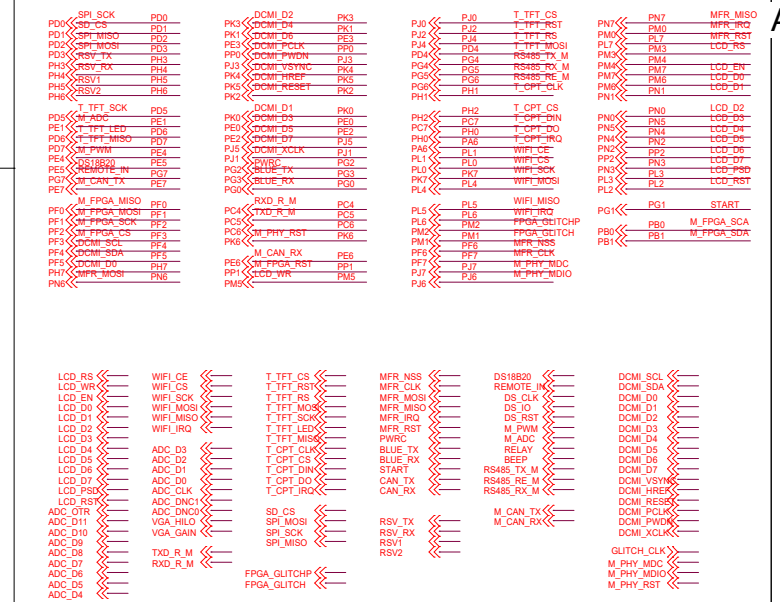
A



## EARTHNET

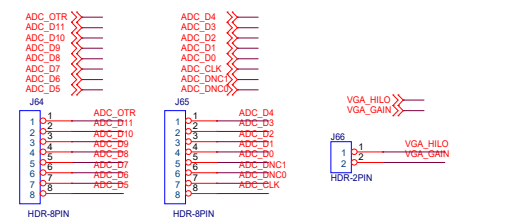
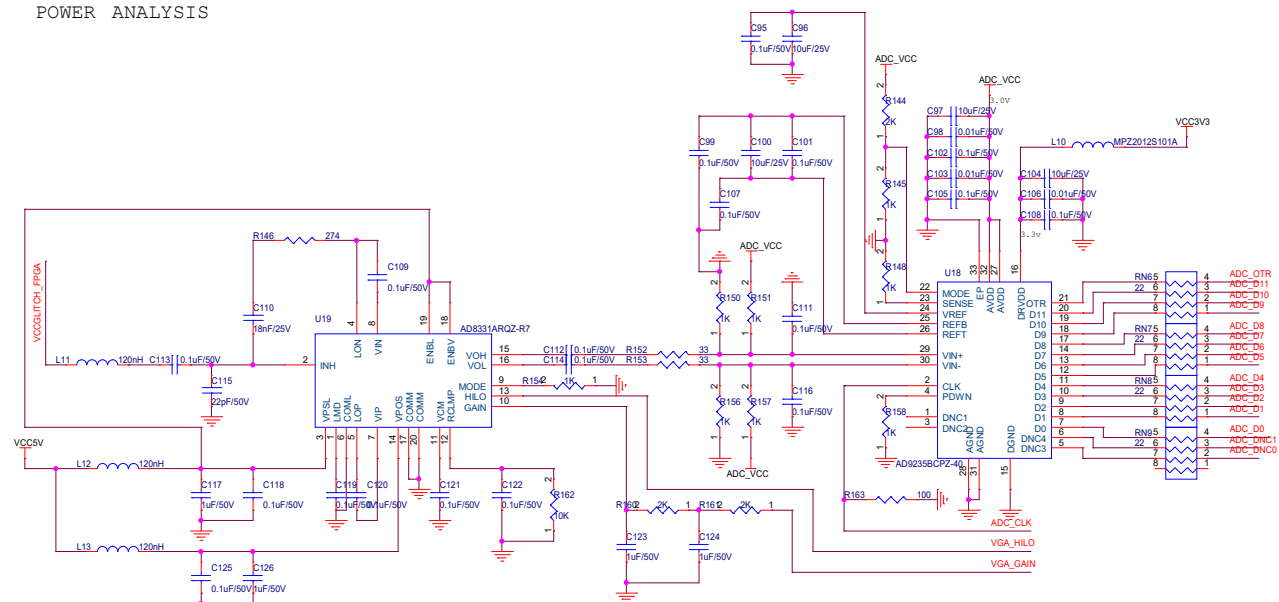
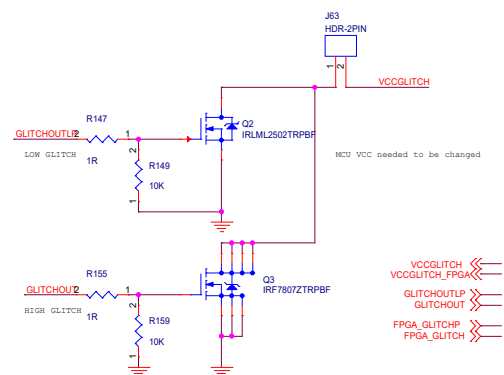


A

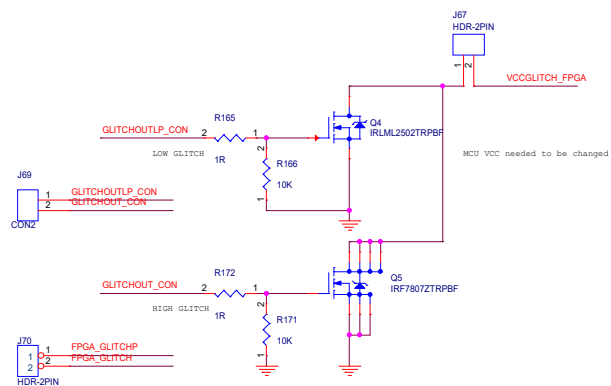
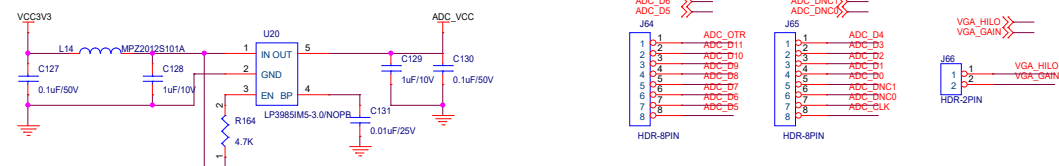


File	<Title>	Rev
Size	Document Number	<Rev>Code>
C		
Date:	Wednesday, July 23, 2025	Sheet 7 of 8

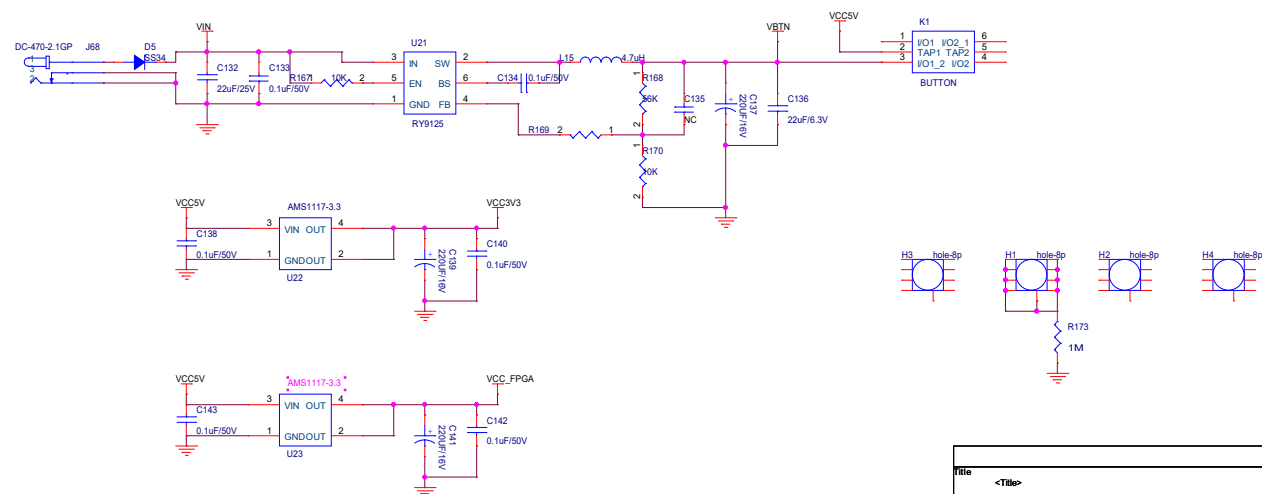
## POWER ANALYSIS



## FPGA POWER GLITCH, CONTROLLED BY MCU



## POWER



Title <Title>			
Size C	Document Number <Doc>	Rev <Rev>	Code
Date:	Wednesday, July 23, 2025	Sheet	8 of 8