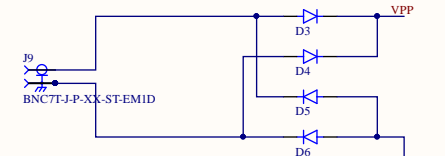
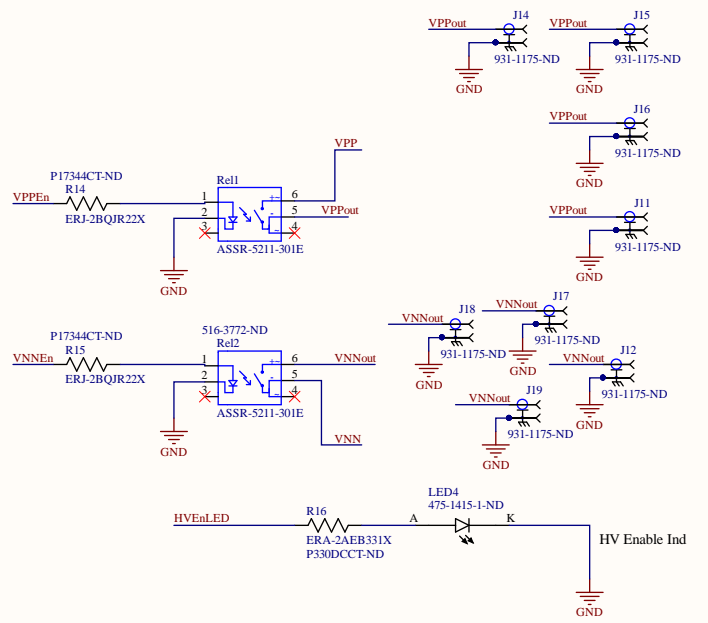
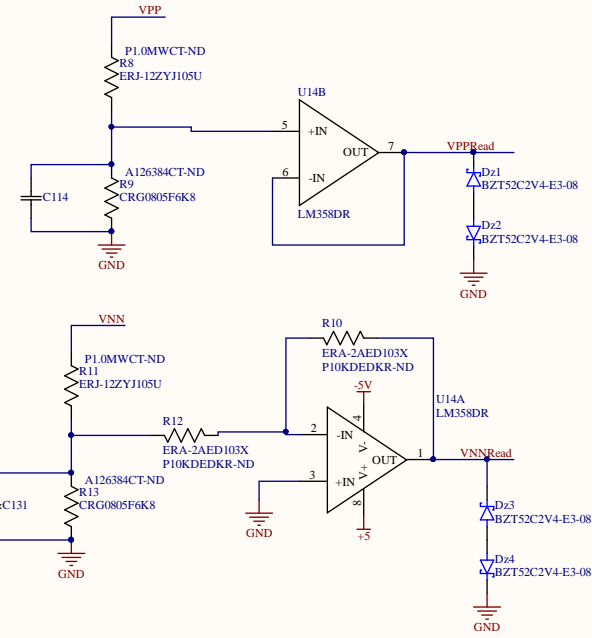
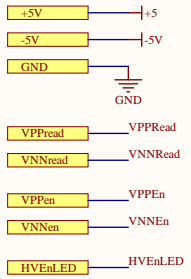
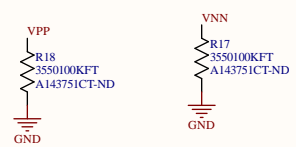
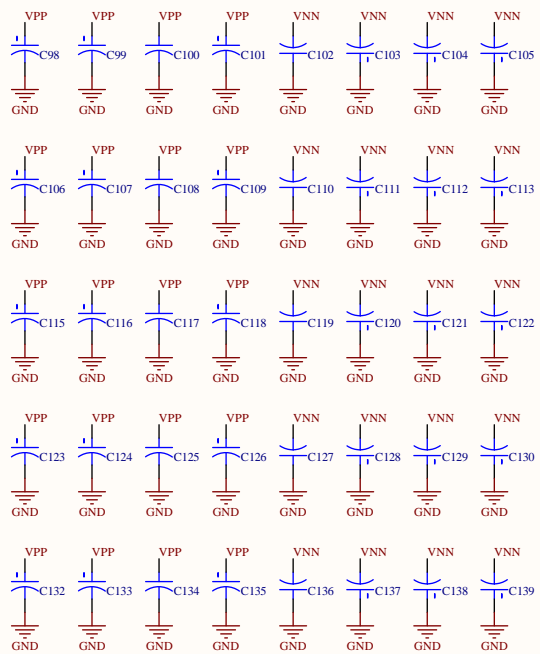
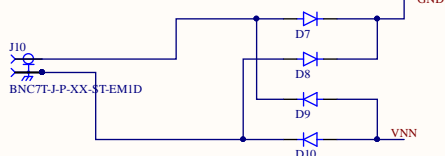
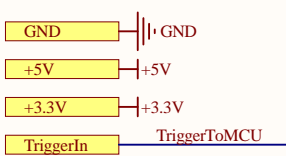
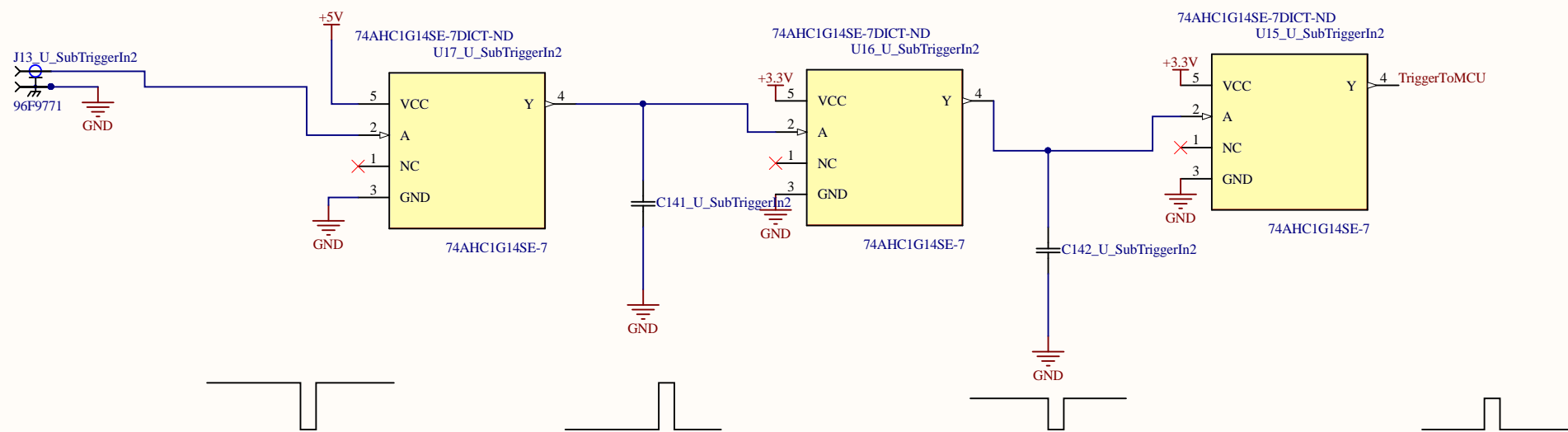


Power Supply 1



Power Supply 2





VPP

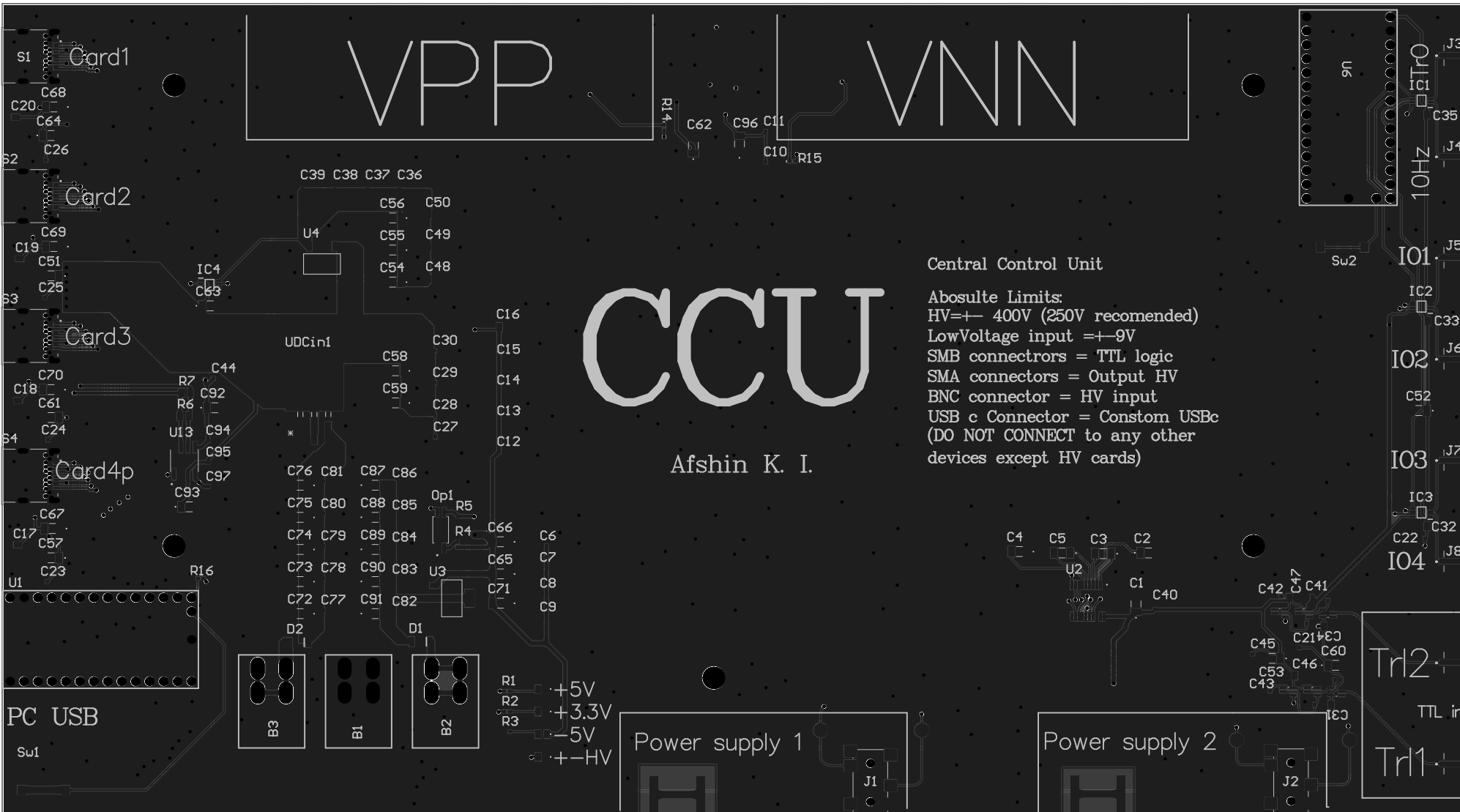
VNN

CCU

Afshin K. I.

Central Control Unit

Absolute Limits:
HV=± 400V (250V recommended)
Low Voltage input =±9V
SMB connectors = TTL logic
SMA connectors = Output HV
BNC connector = HV input
USB c Connector = Custom USBc
(DO NOT CONNECT to any other
devices except HV cards)



BOARD SLACK REPORT