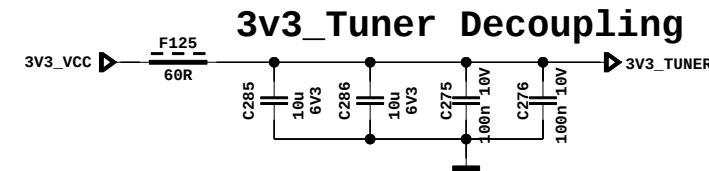
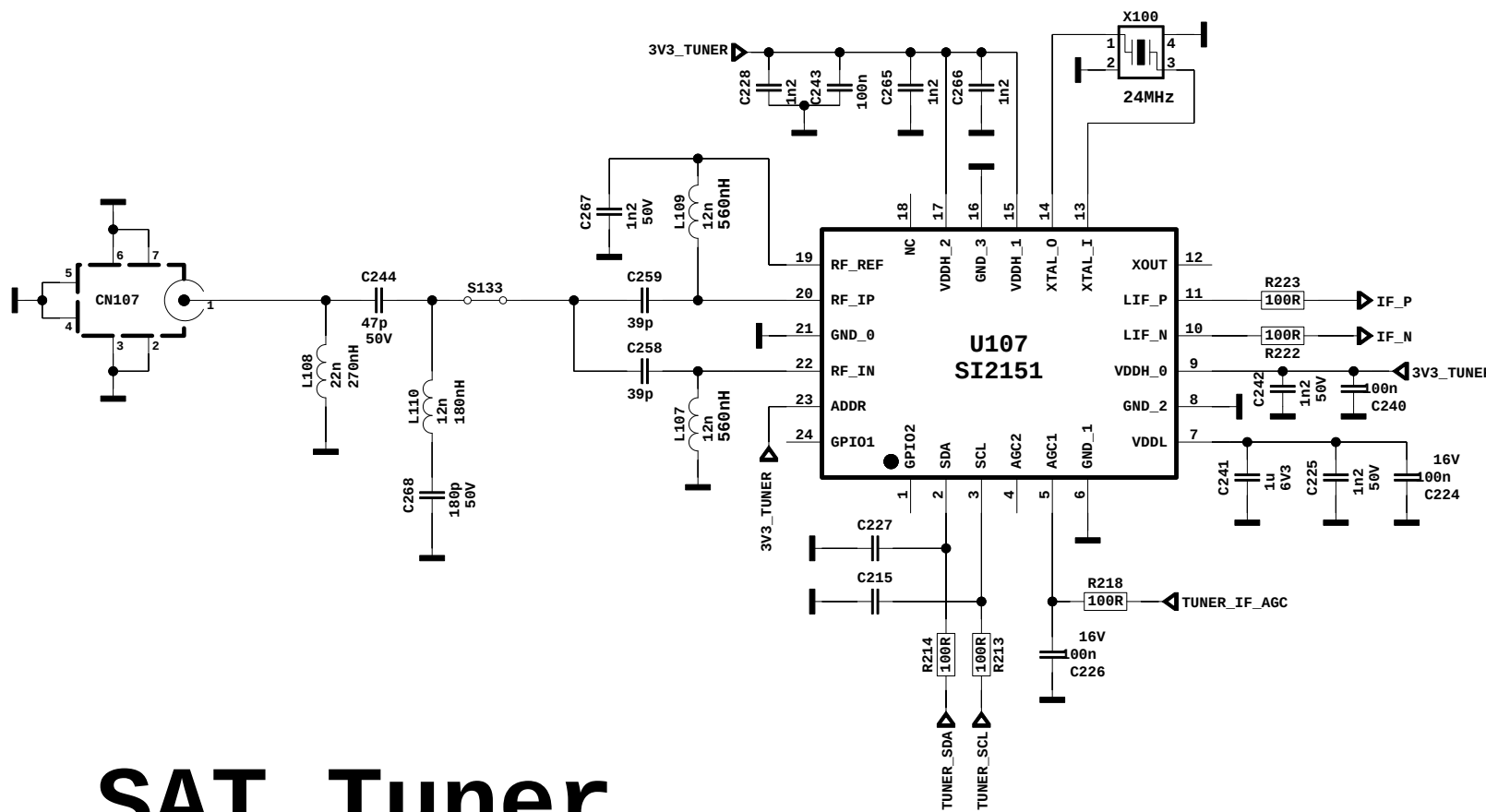
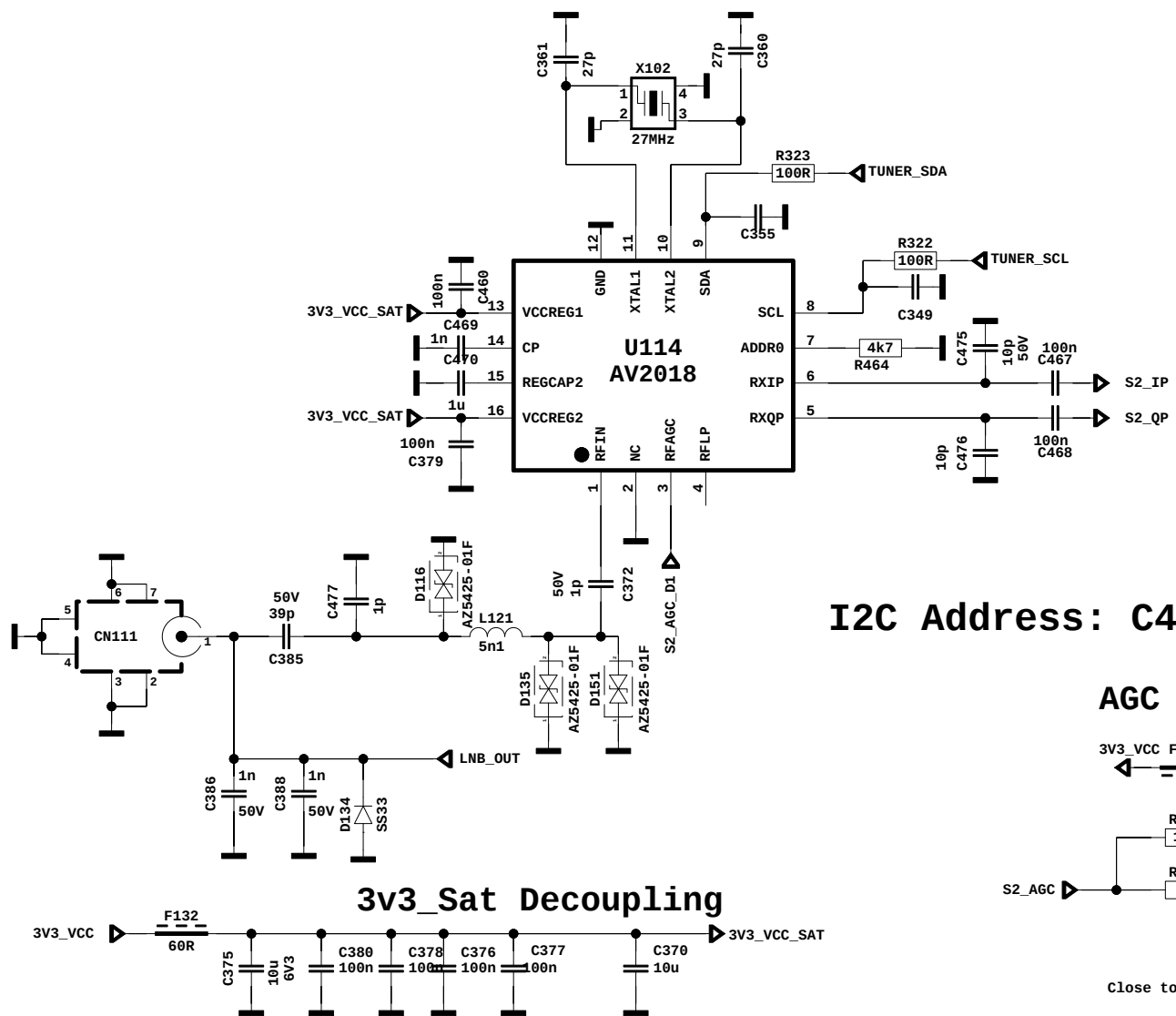


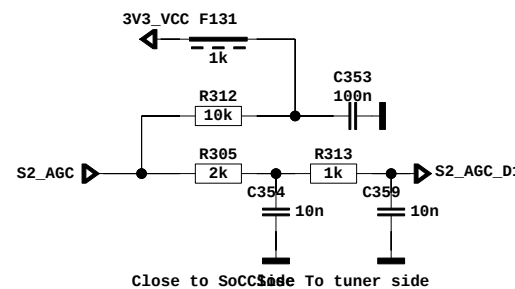
Tuner



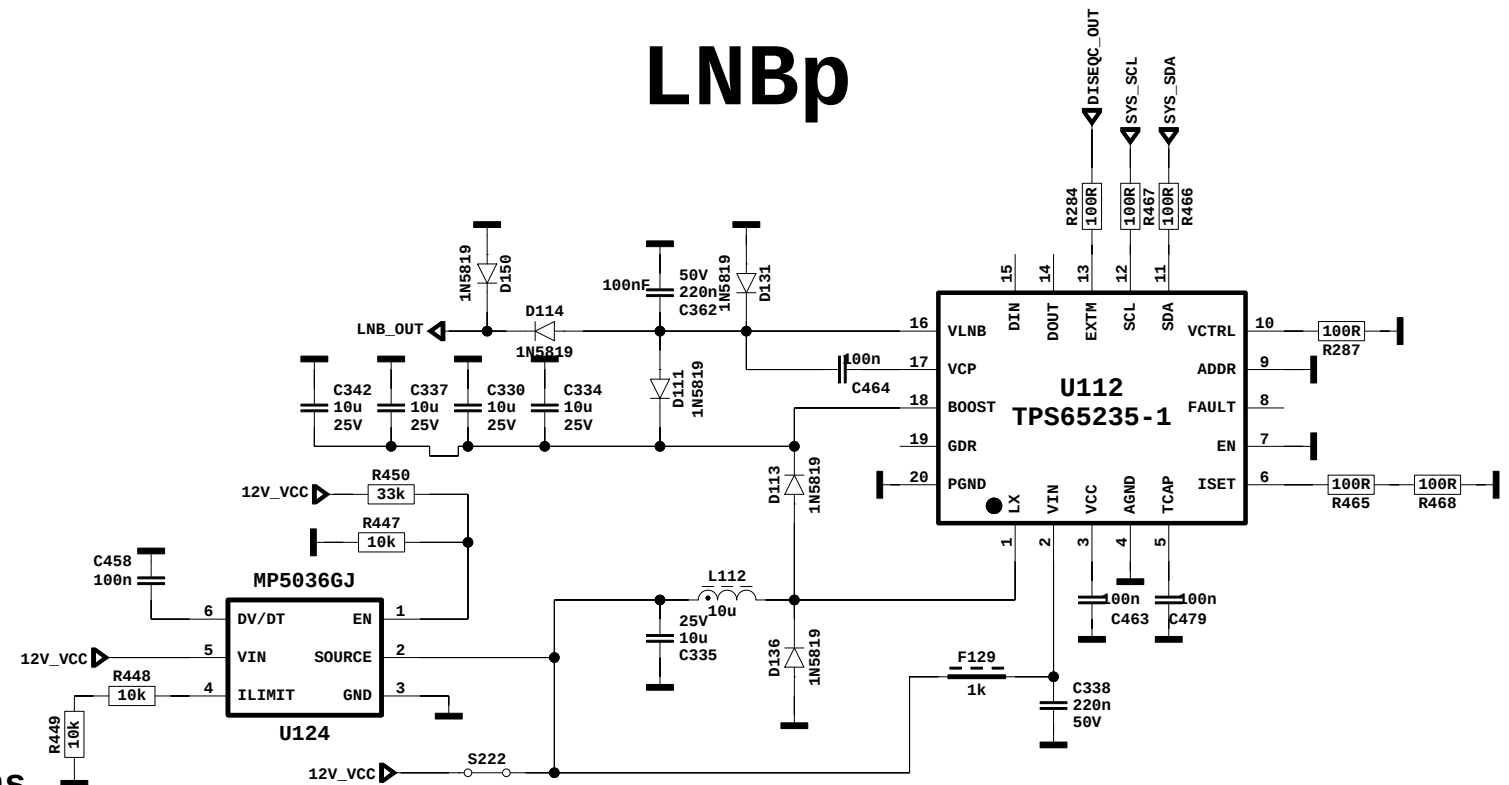
SAT Tuner



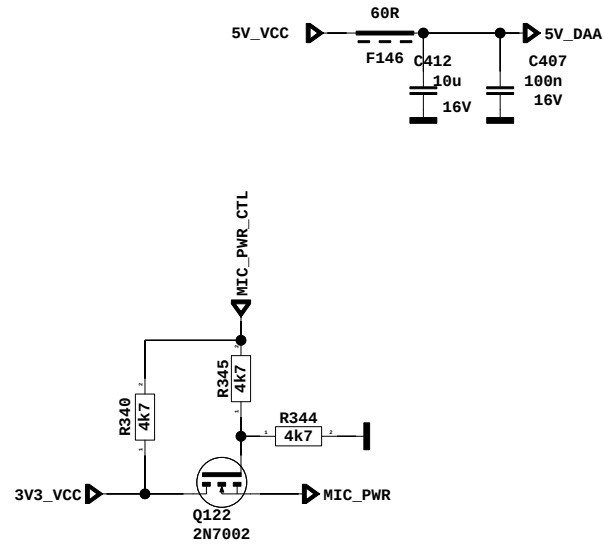
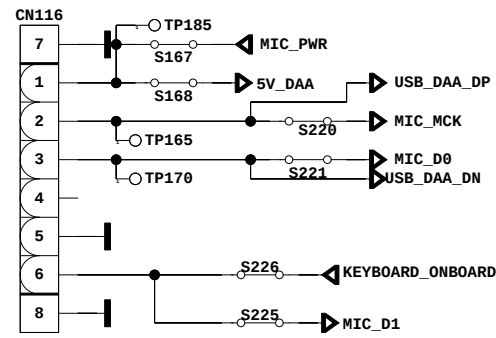
AGC Connections



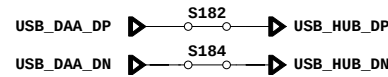
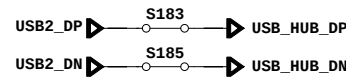
LNBp



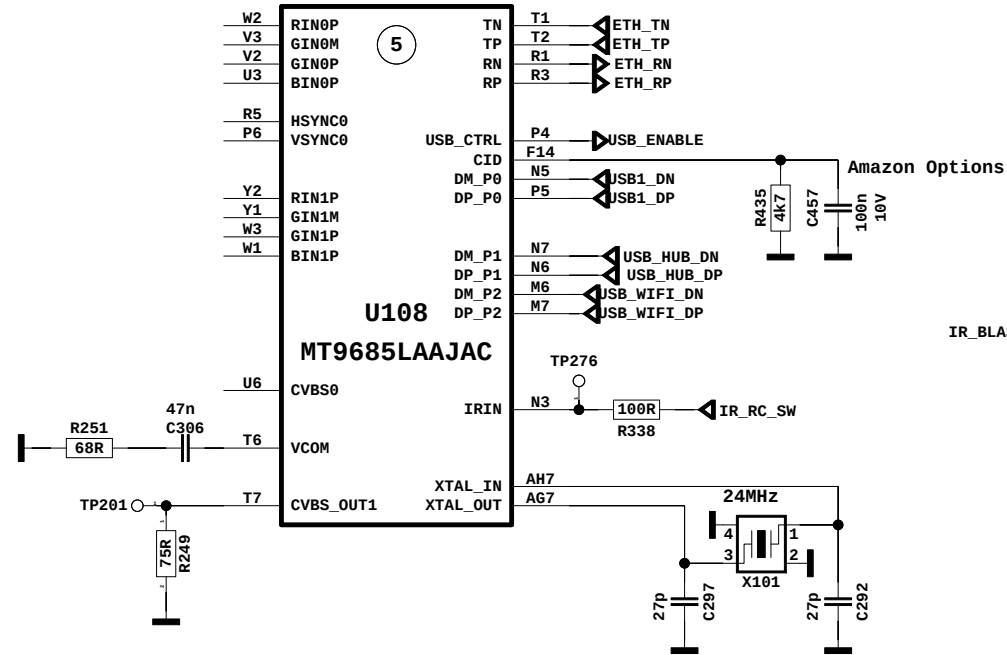
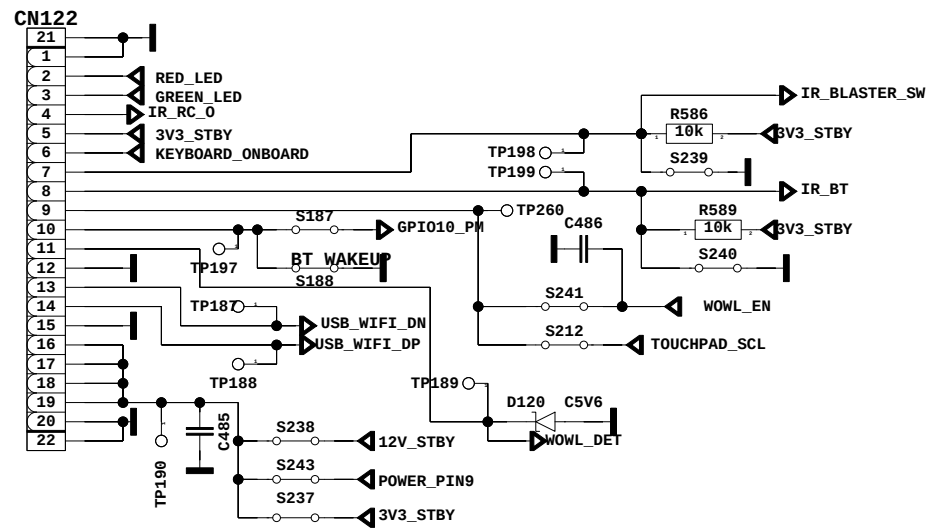
DAA INTERFACE



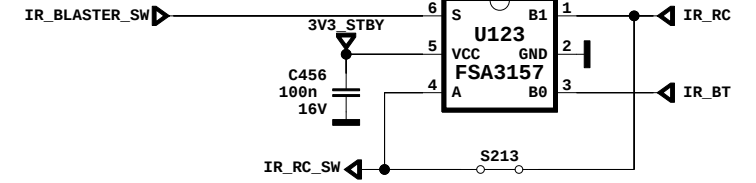
USB BYPASS



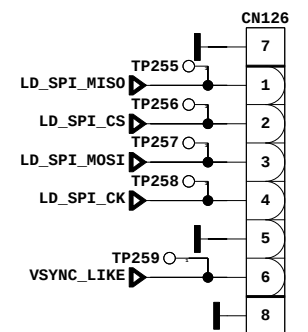
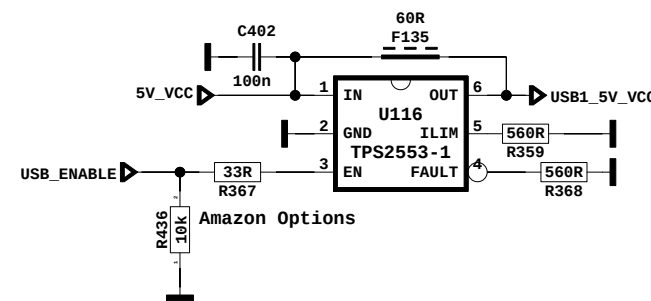
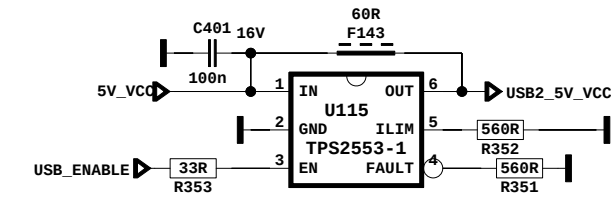
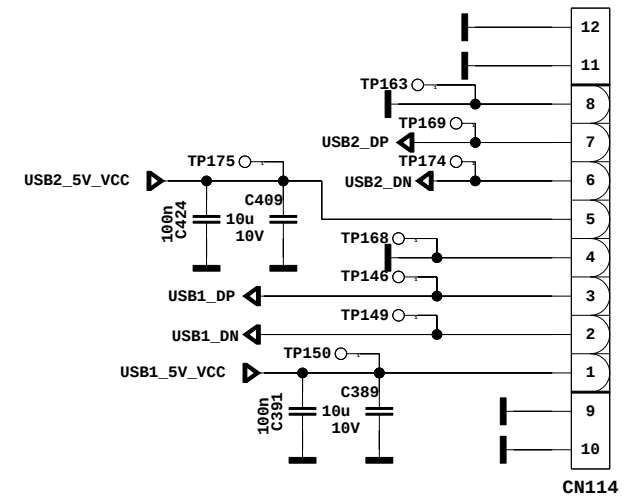
WIFI&BT&LED_IR



Amazon Options



USB1&2 2.0



CN109

CN110



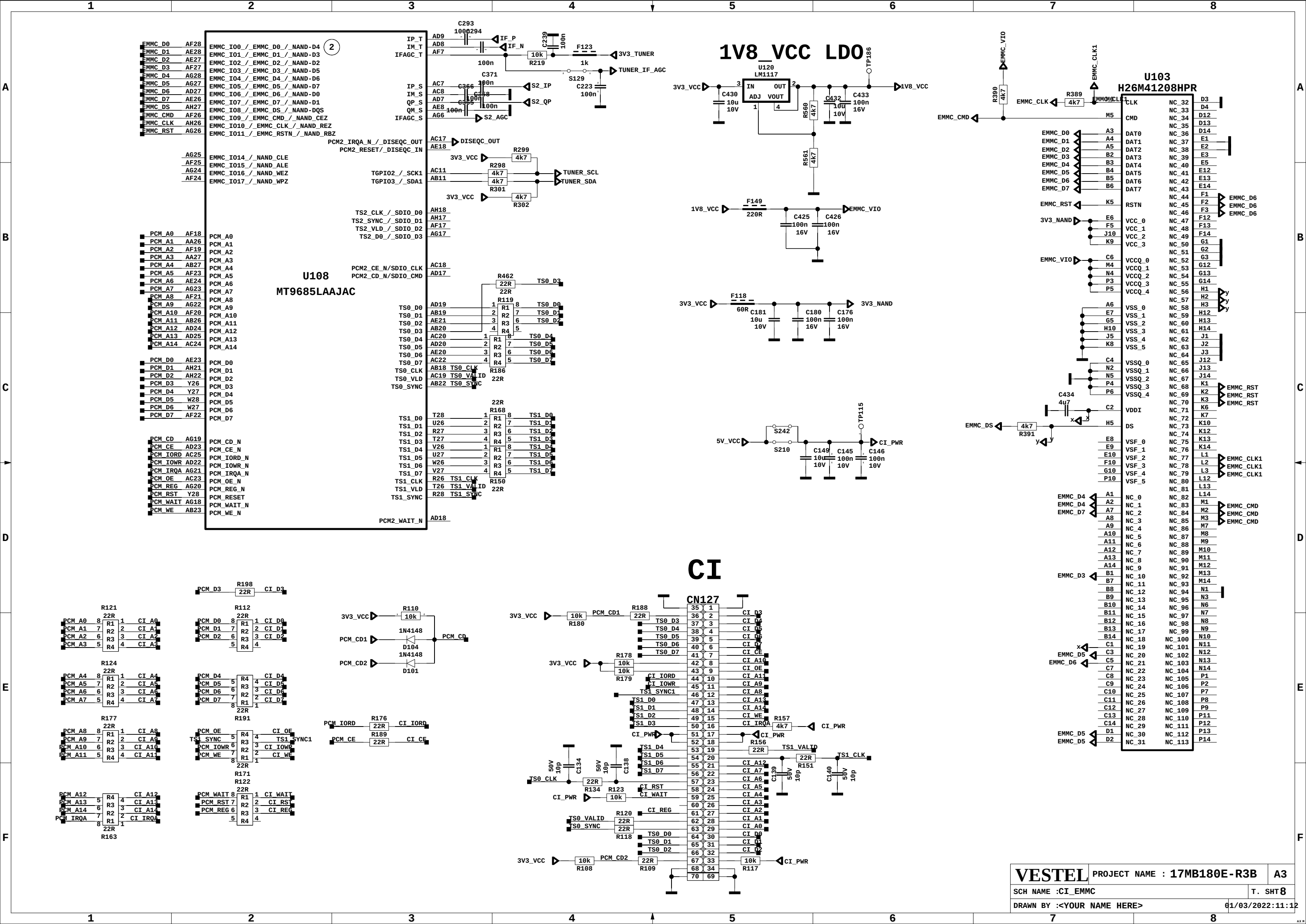
References

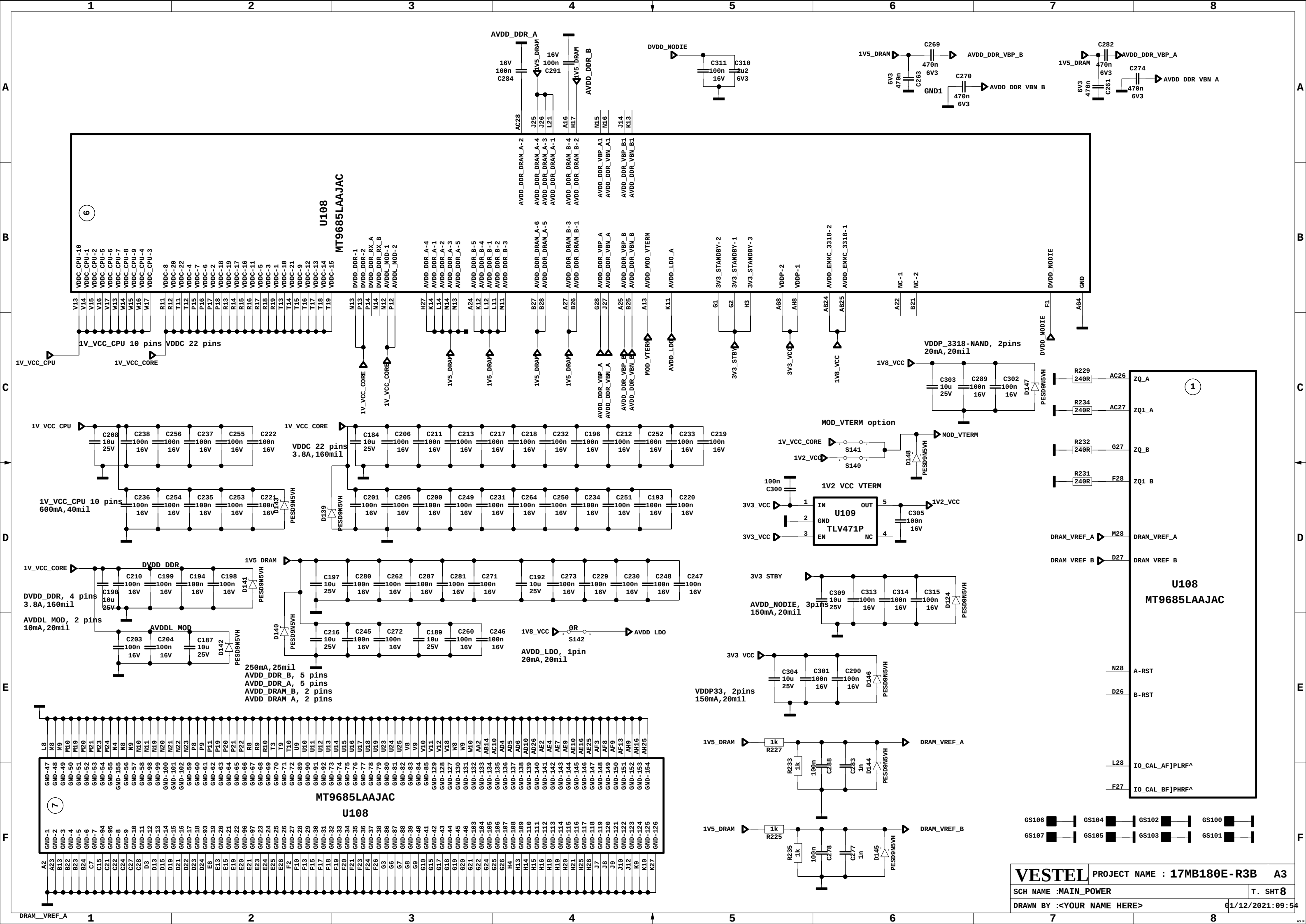


Pin 1 to 10 connection diagram:

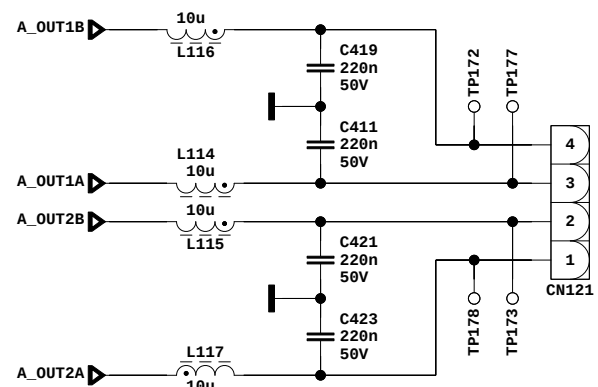
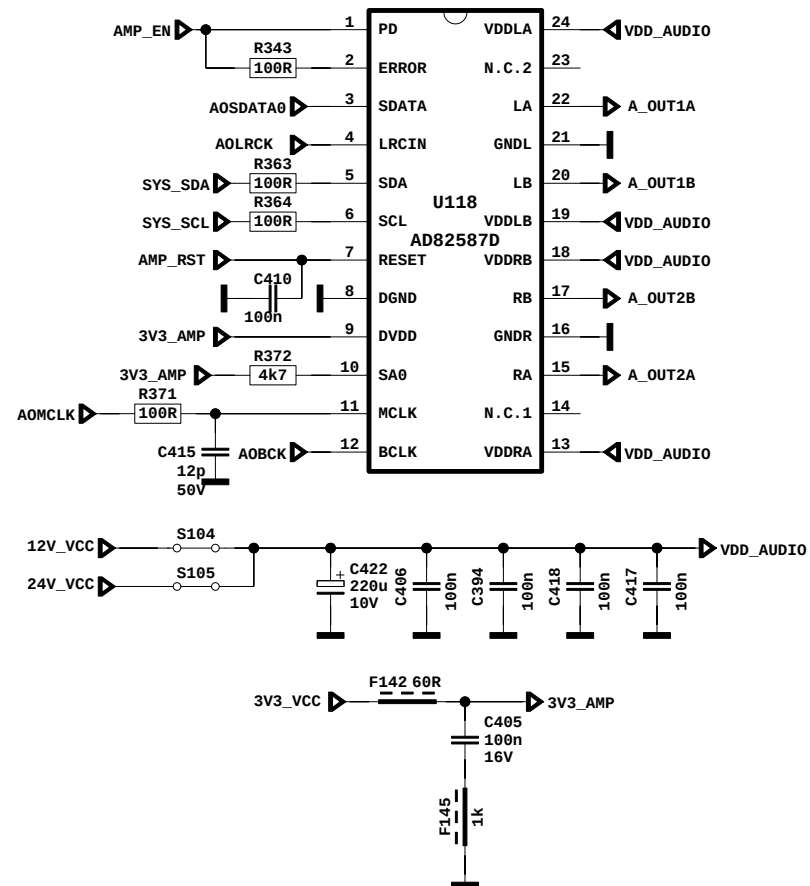
- ETH_TP (TD+) to Pin 2
- ETH_TN (TD-) to Pin 3
- ETH_RP (RD+) to Pin 4
- ETH_RM (RD-) to Pin 5
- TCT to Pin 1
- RCT to Pin 6
- NC1 to Pin 7
- NC2 to Pin 8
- SHLD1 to Pin 9
- SHLD2 to Pin 10

Capacitors C397 and C404 are connected to pins 1 and 6 respectively.

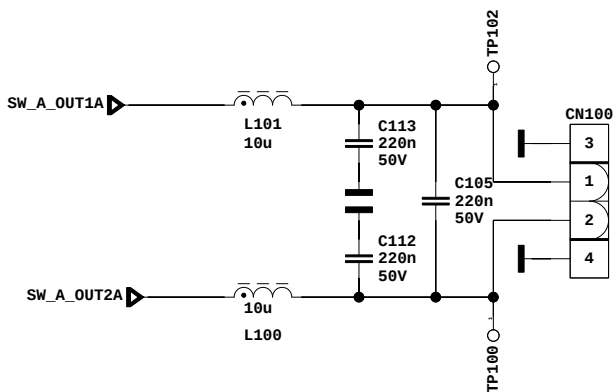
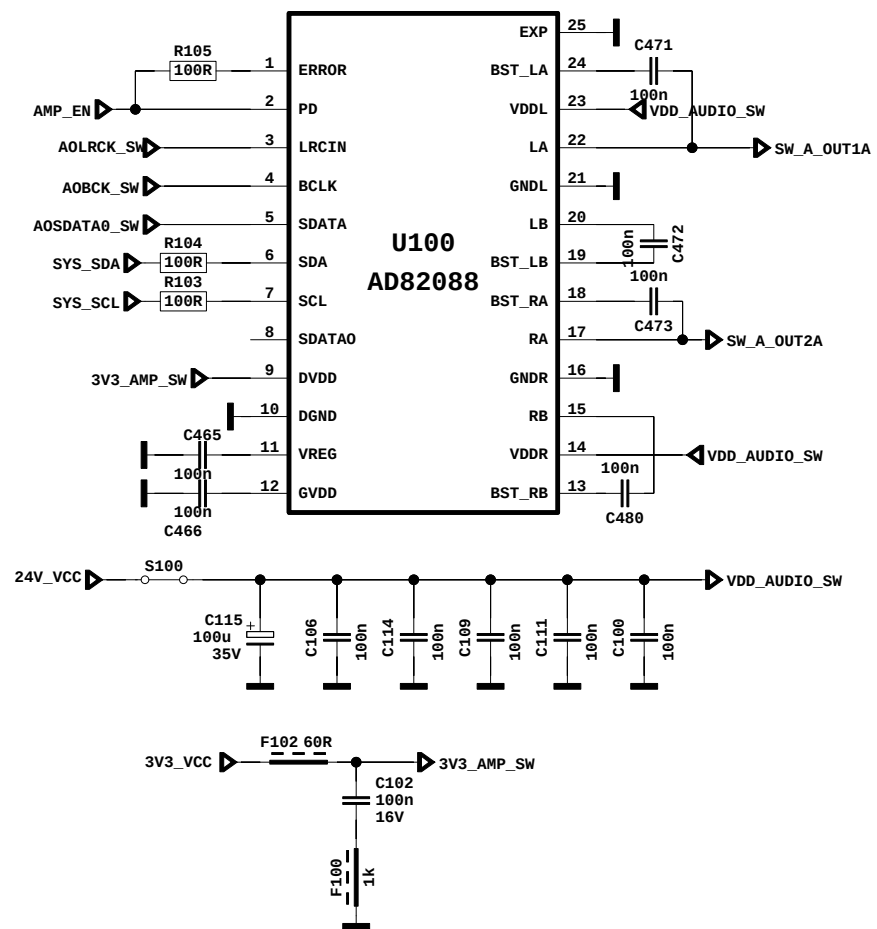




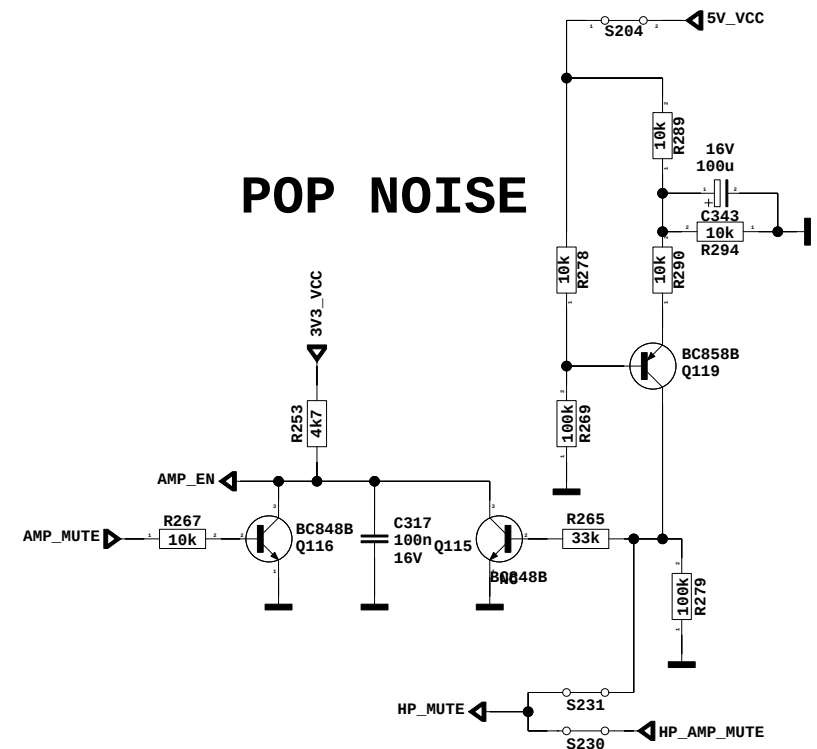
6W/8W/10W



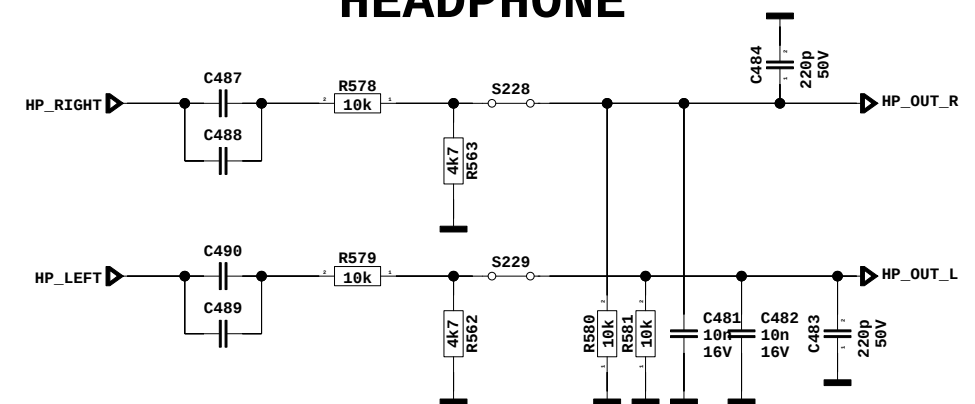
SUBWOOFER AMP



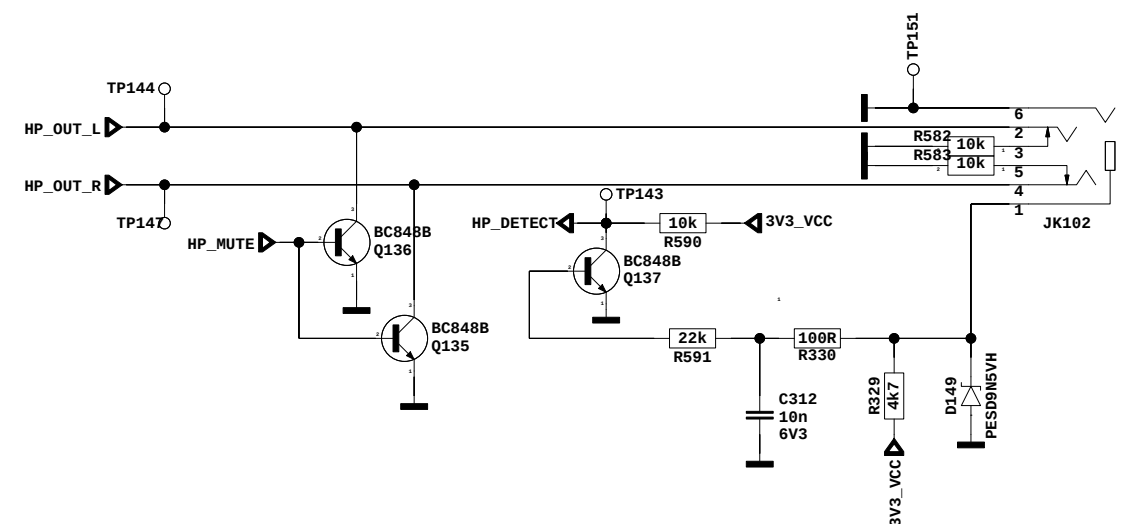
POP NOISE



HEADPHONE



HEADPHONE OUTPUT



TCONLESS/VBYONE SOCKET

