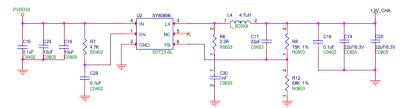


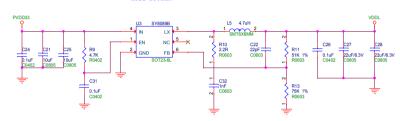


Iout=800mA

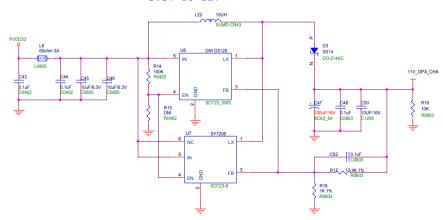


3.3V TO 1.0V

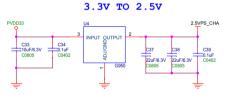
Iout=2000mA

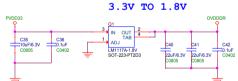




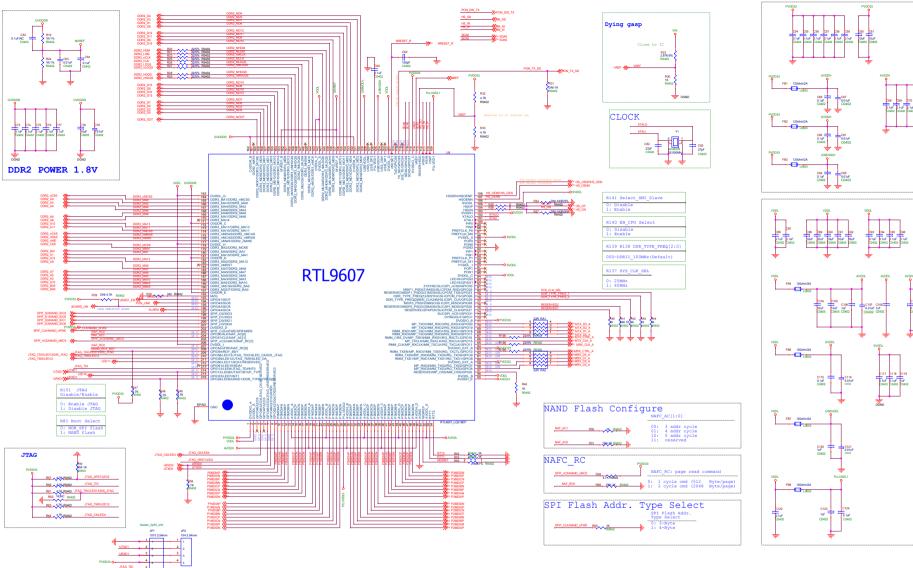


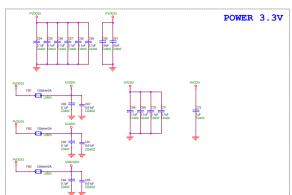
IF G5125 :Vout=1.25*(1+R109/R108),R109=174K,R108=22K
IF SY7208 :Vout=0.6*(1+R109/R108),R109=174K,R108=10K

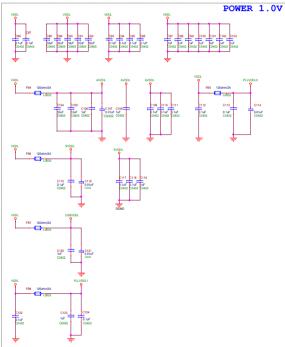


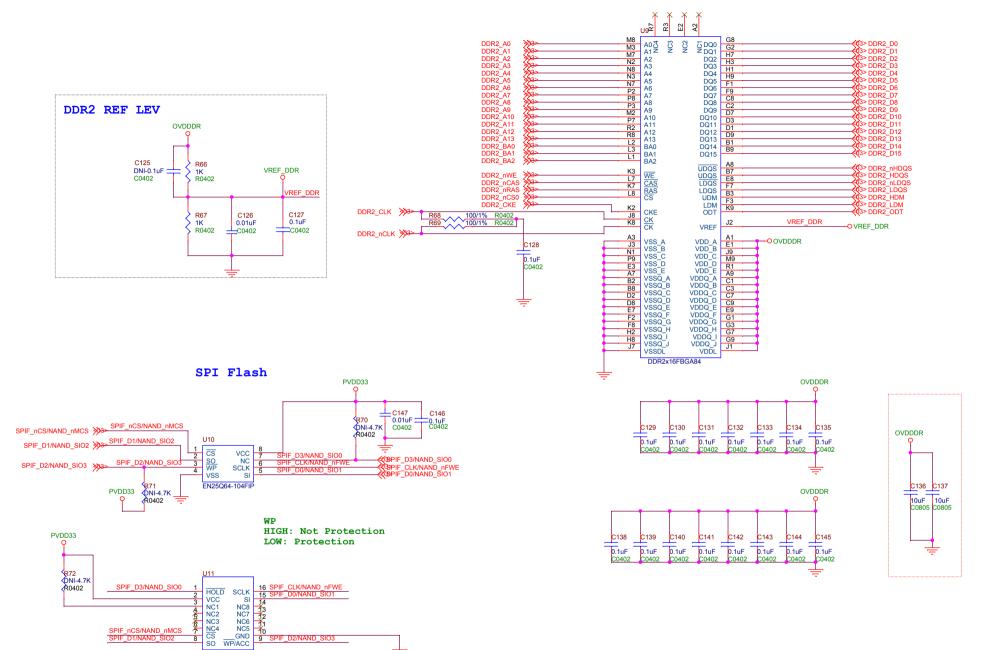












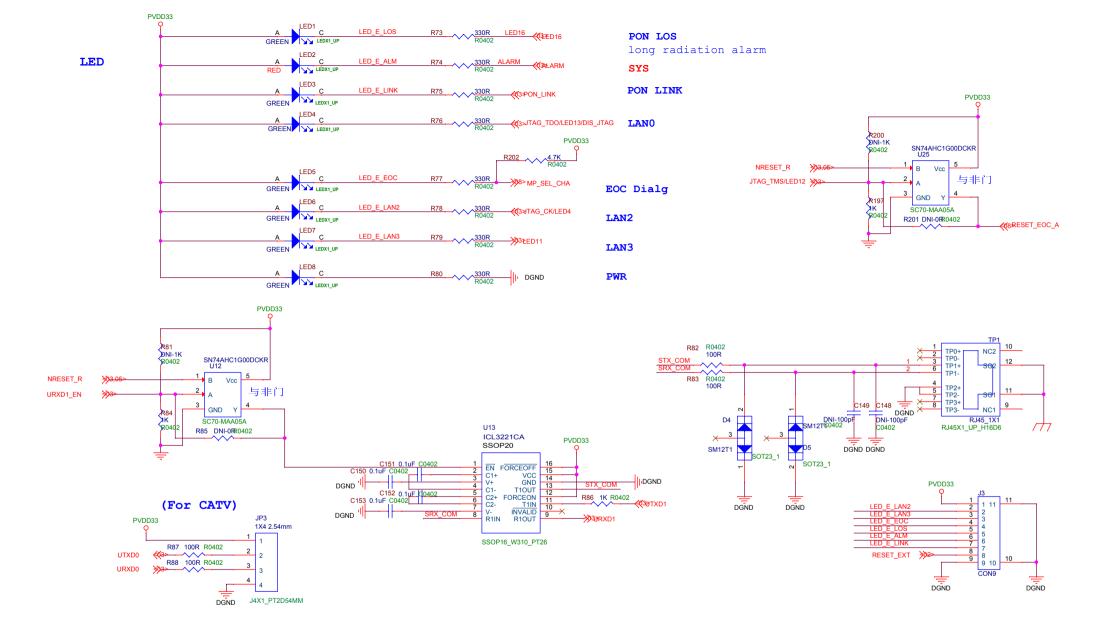
NC8 NC7 NC6 NC5

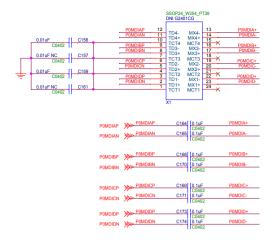
GND

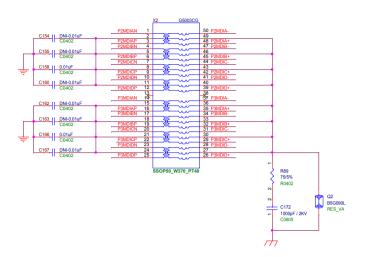
WP/ACC DNI-EN25Q128

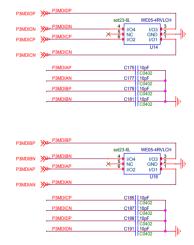
SPIF nCS/NAND nMCS

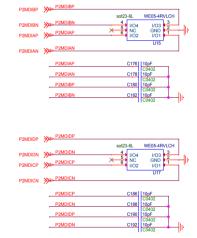
SPIF D1/NAND SIG

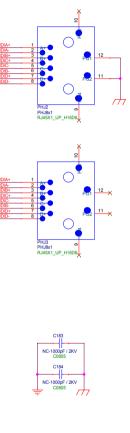




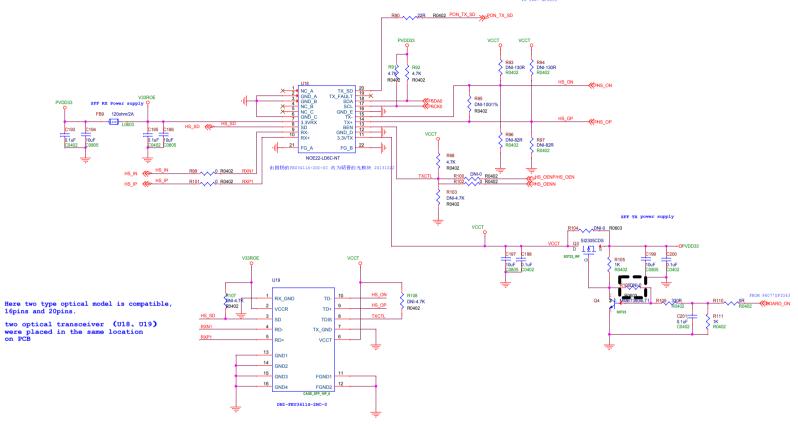


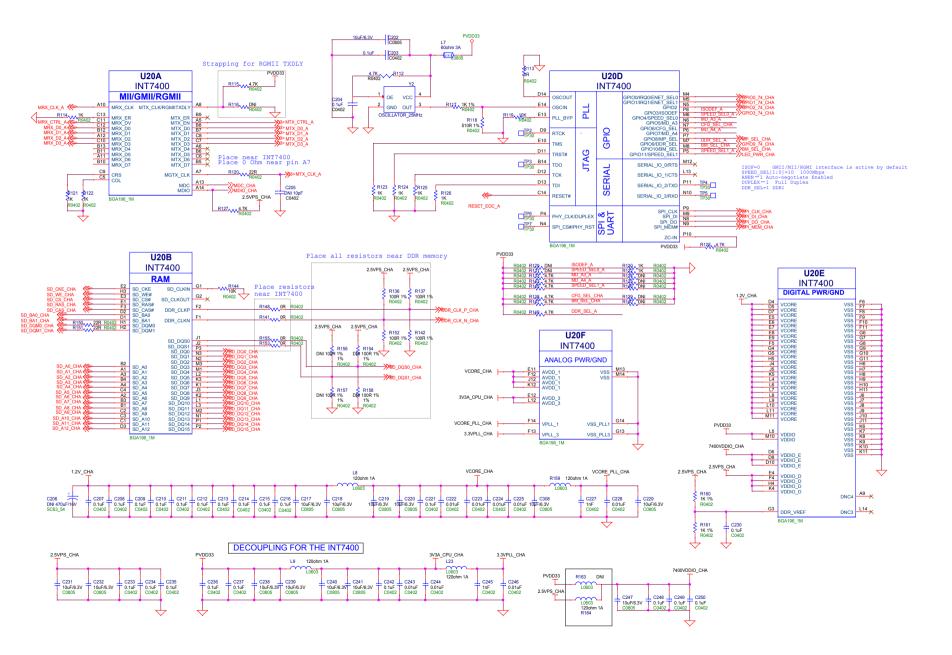


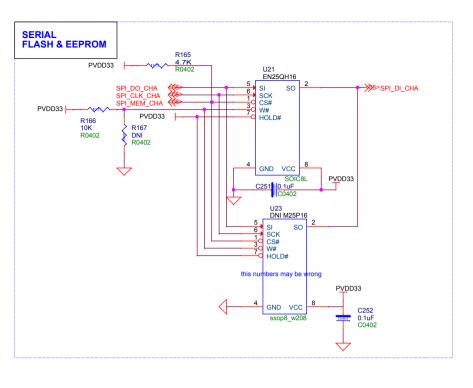


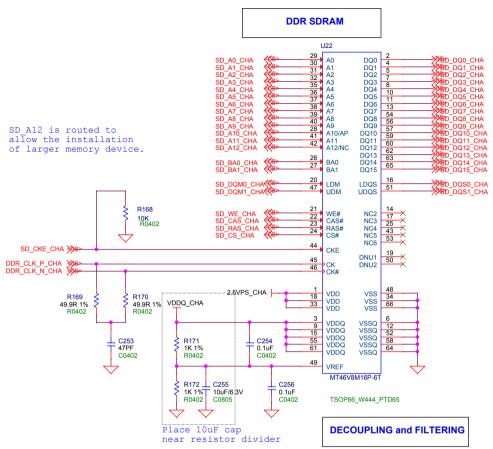


LAN3 LAN2

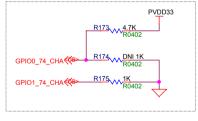




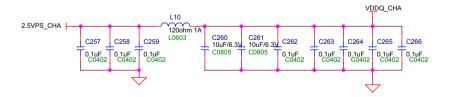


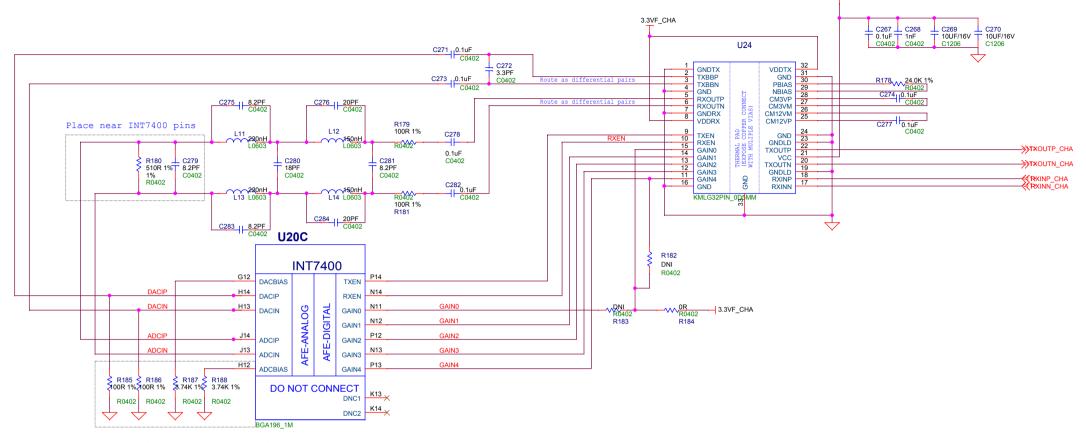


Strapping for ENET_SEL.
Set to RGMII with install
option to add internal RX delay.





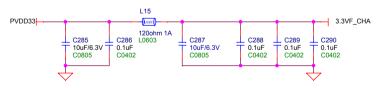


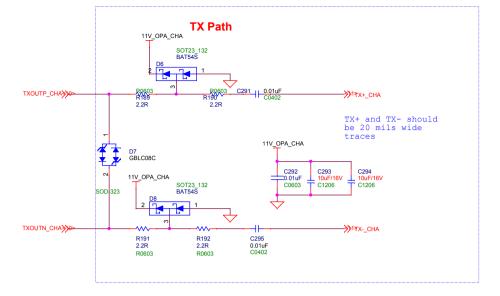


11V_OPA_CHA

Place resistors near INT7400 pins

AFE 3.3VA DECOUPLING





RX BANDPASS FILTER

