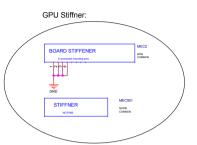
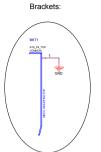
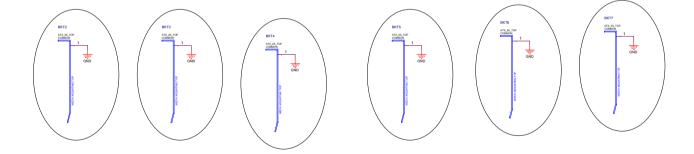
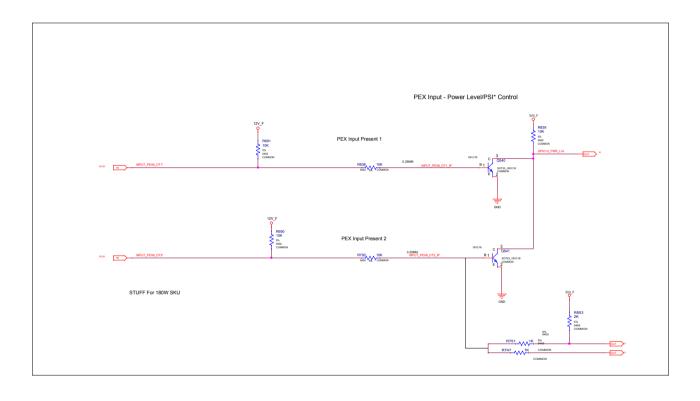
MOUNTING HOLES FOR BASEPLATE:



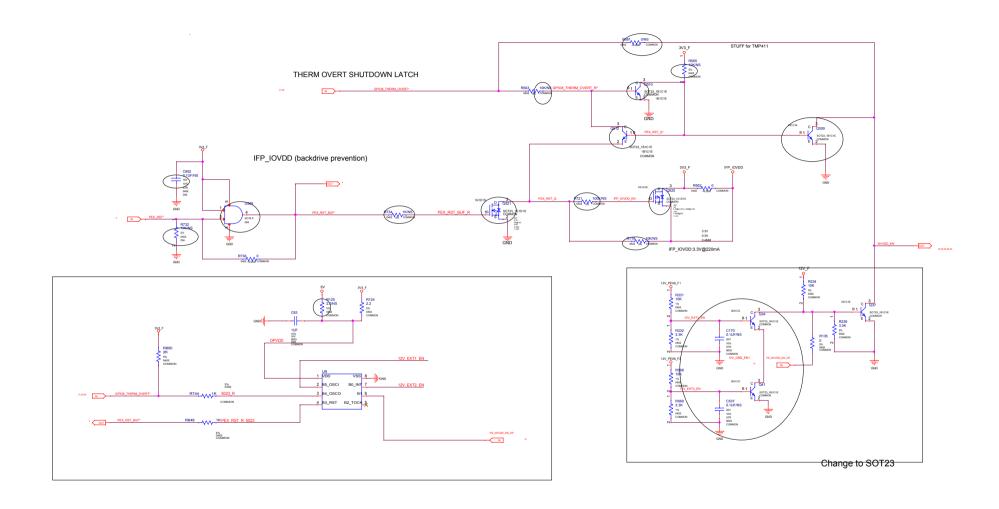
FAN SINK:

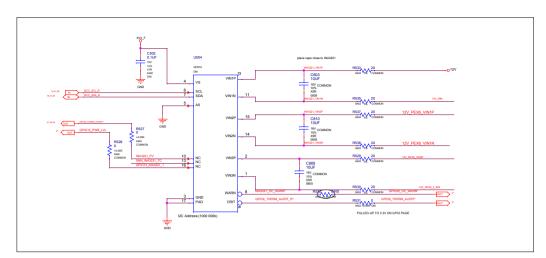


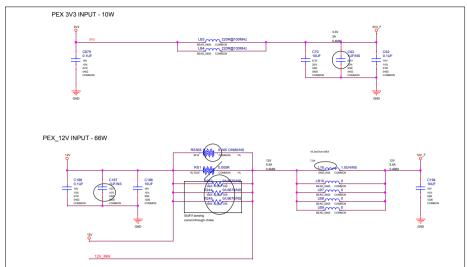


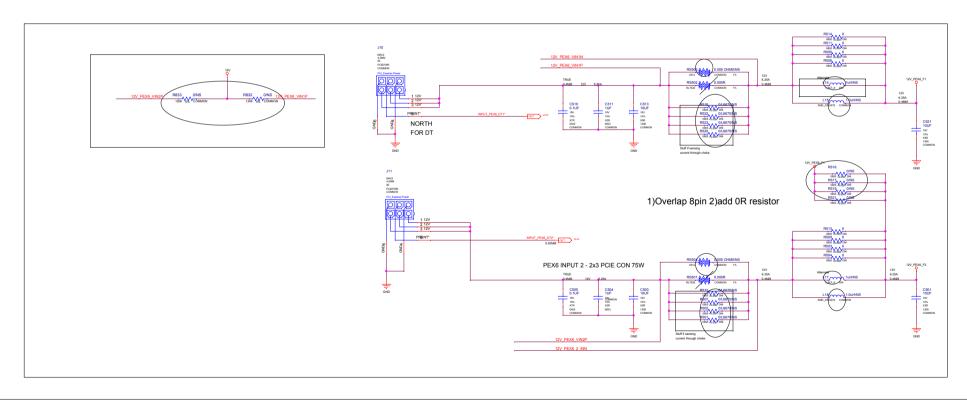


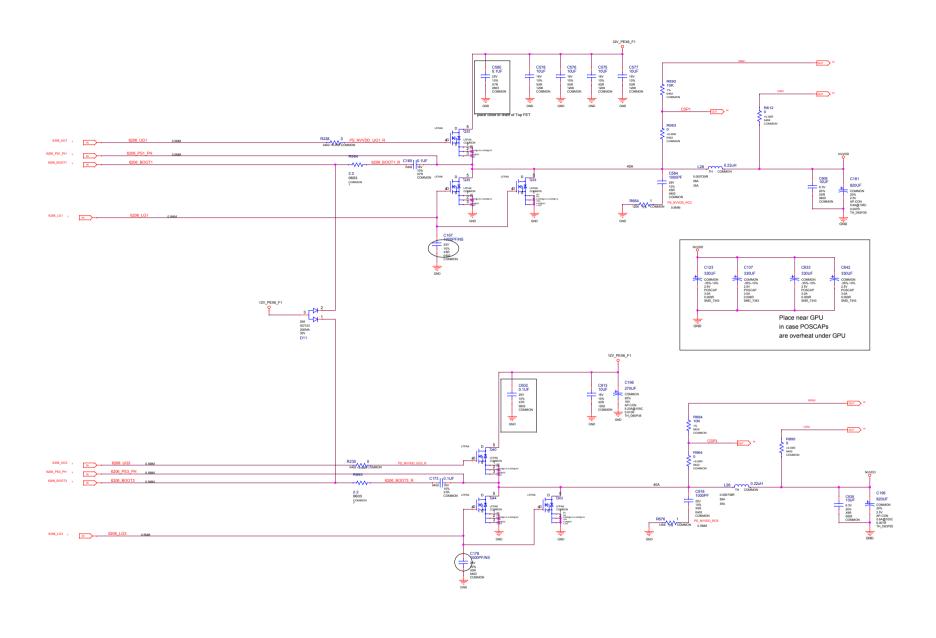
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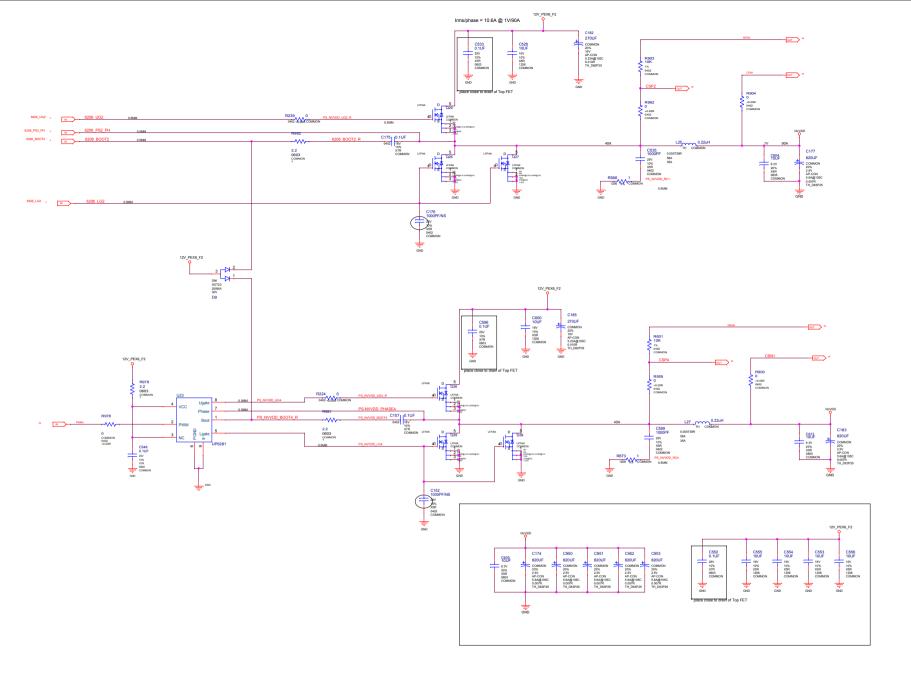




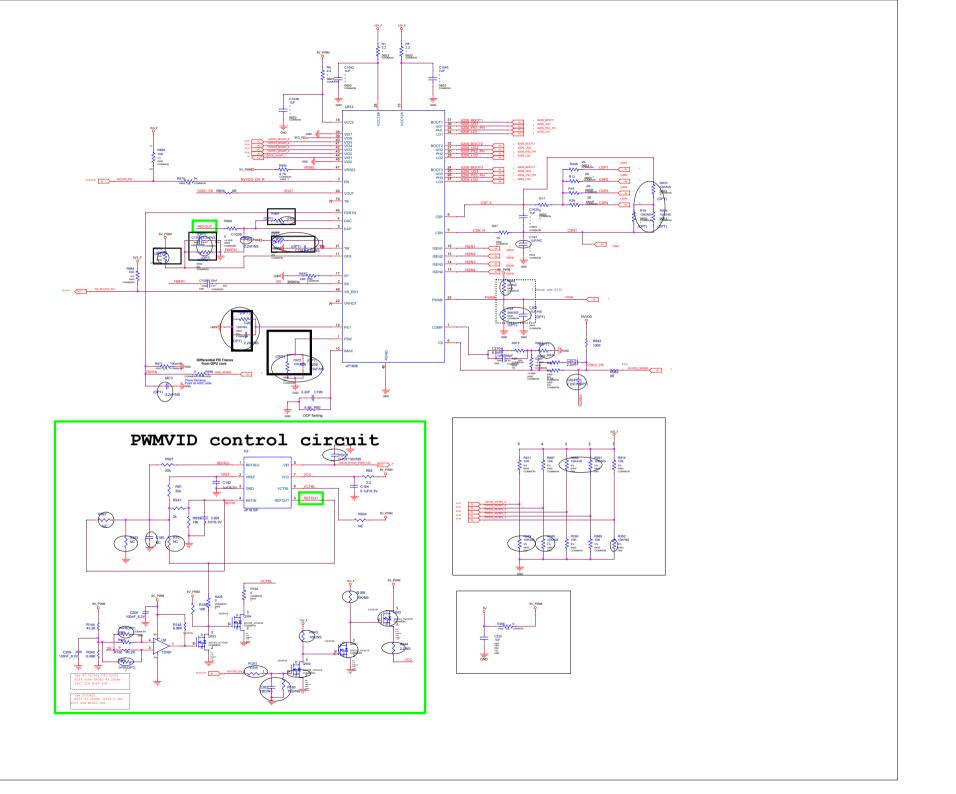


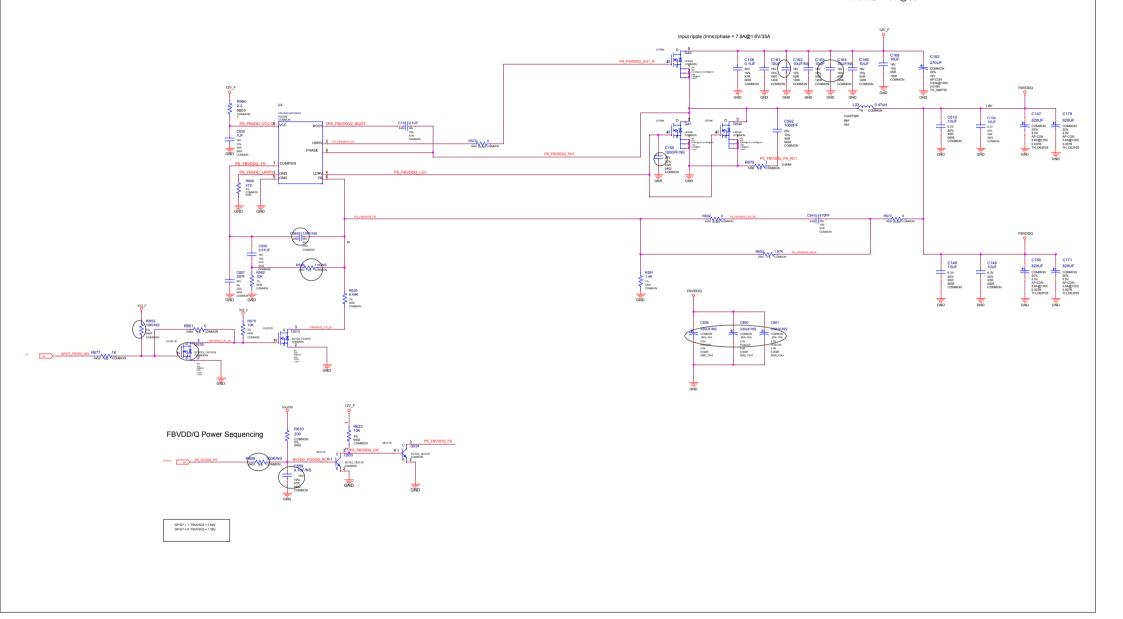


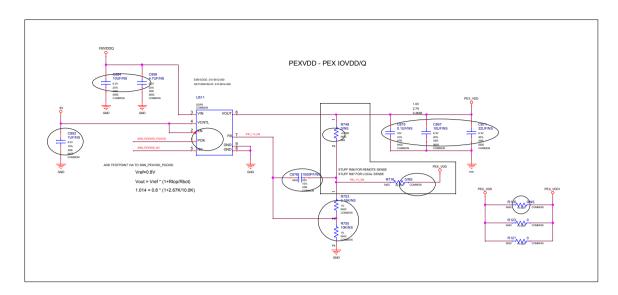


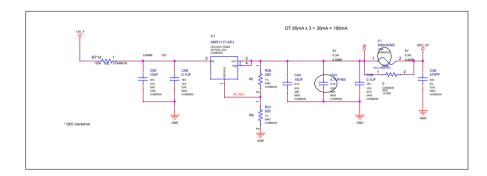


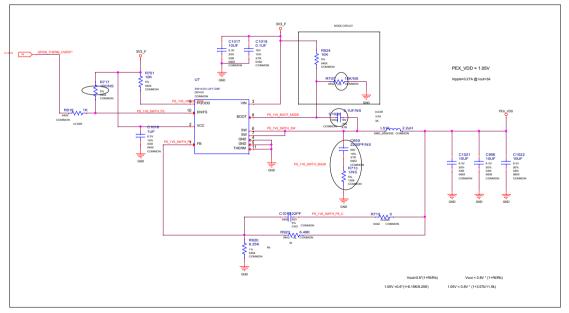
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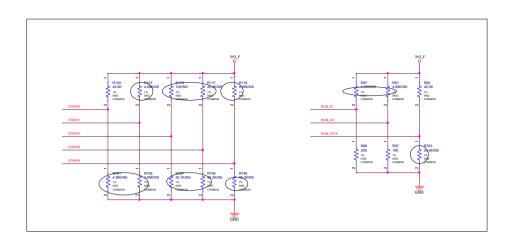


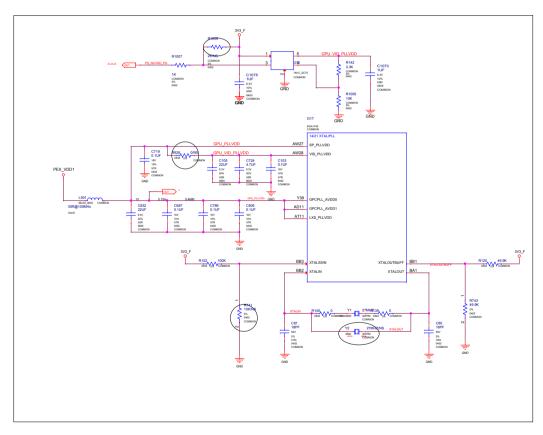


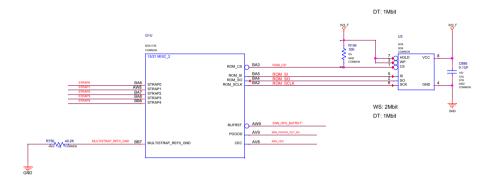


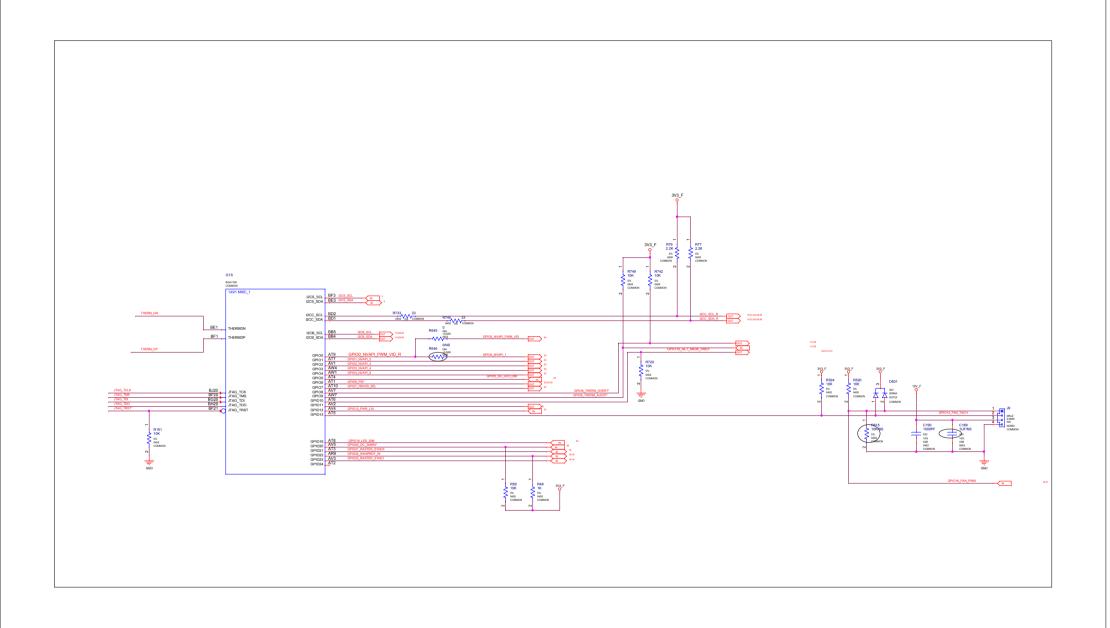




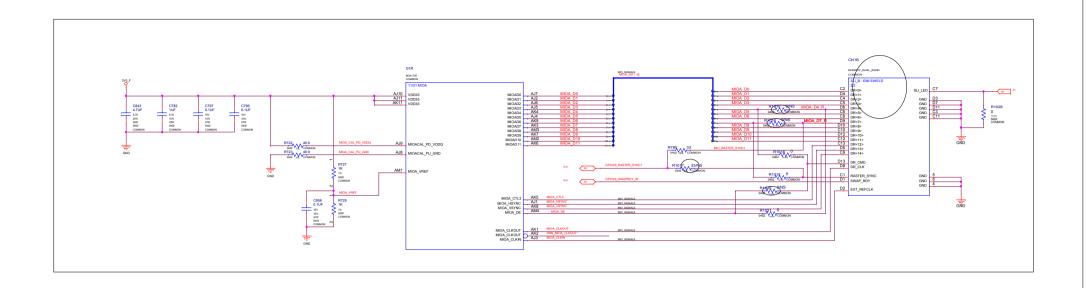


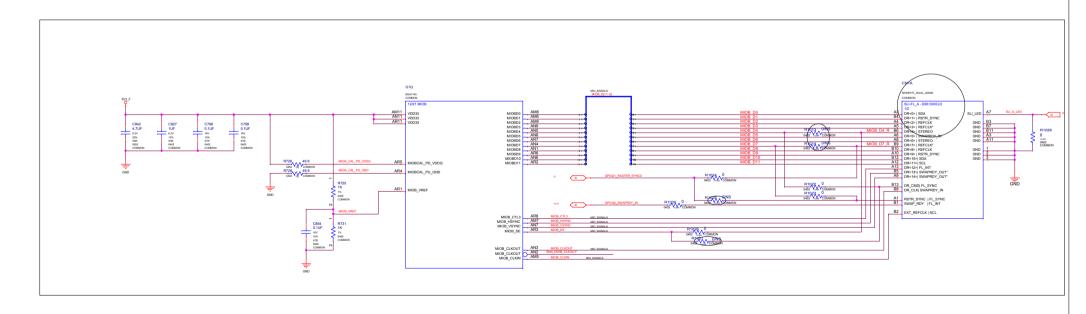




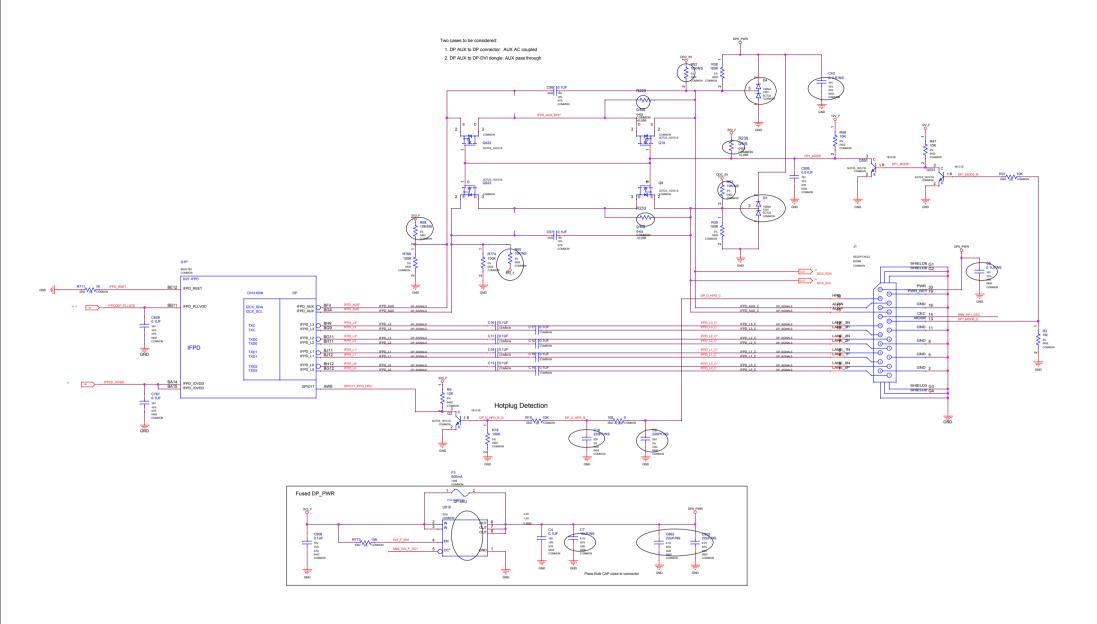


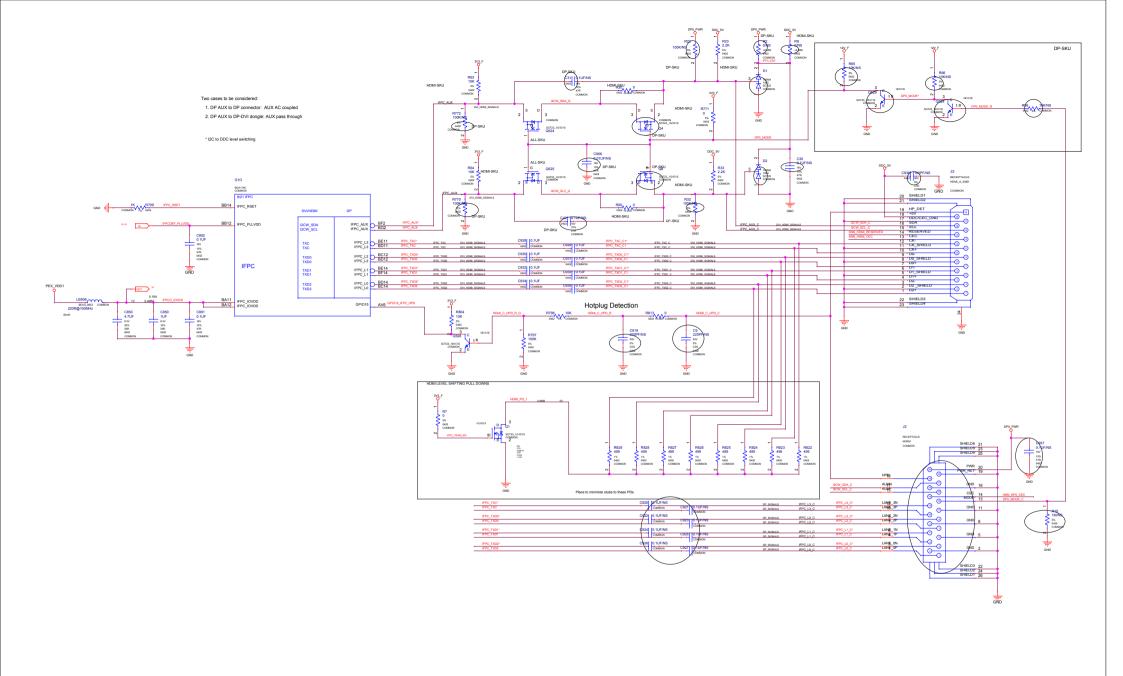
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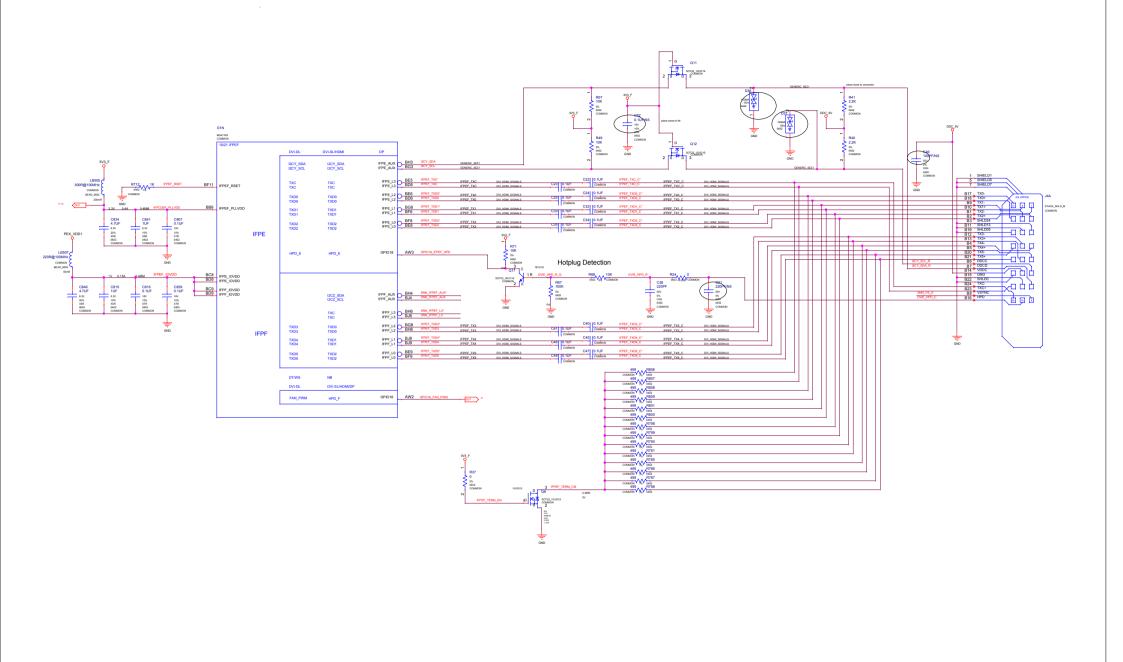


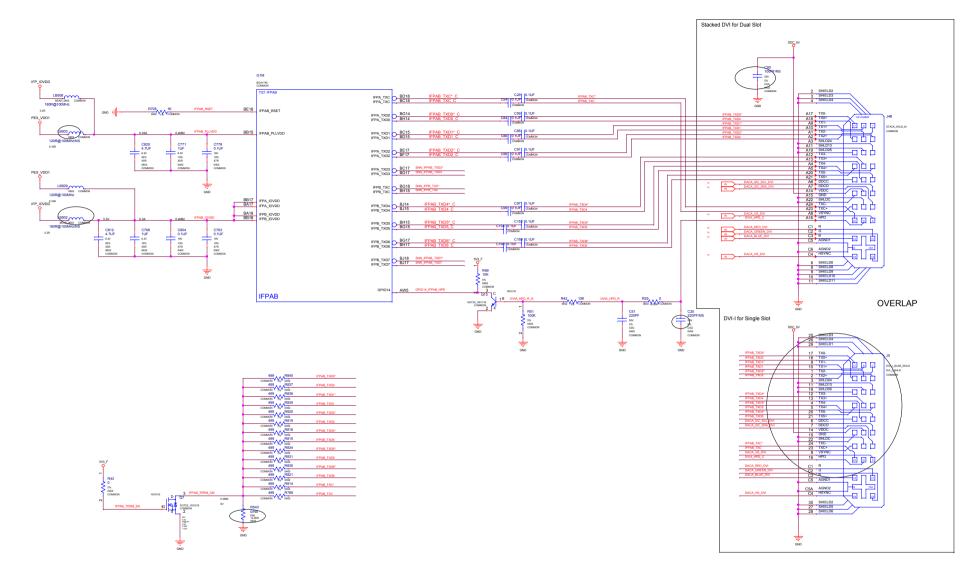


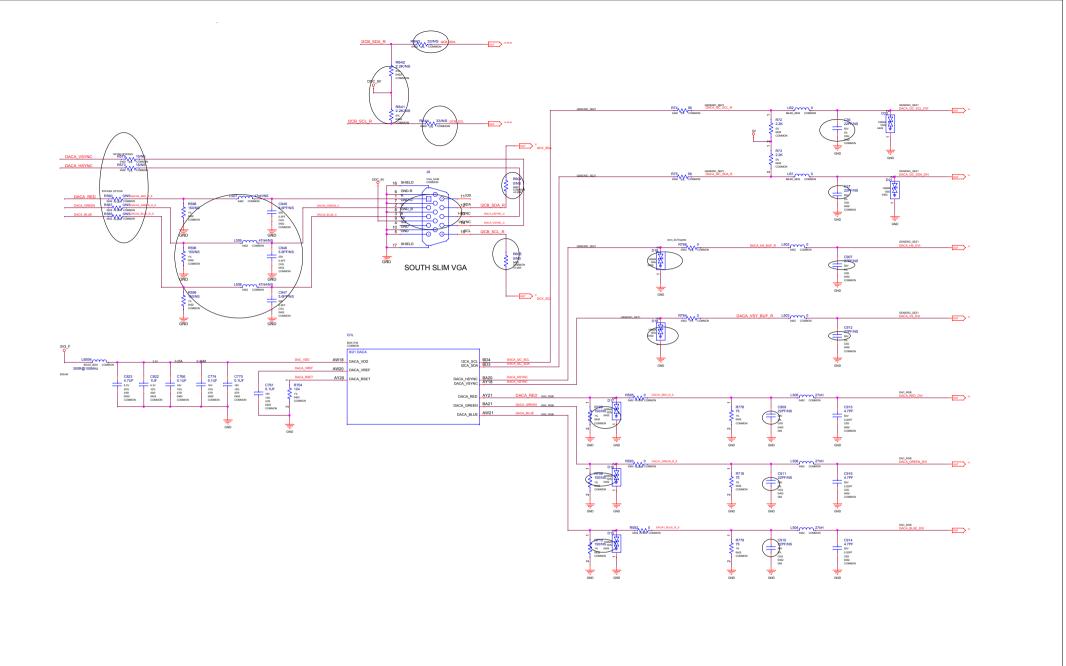
Page18: IFPD DP





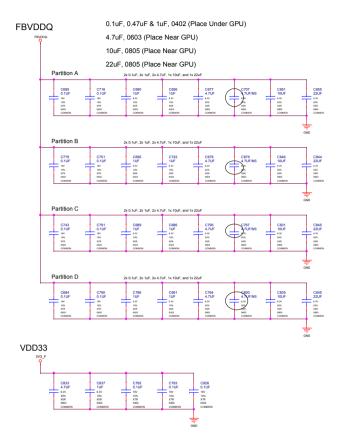




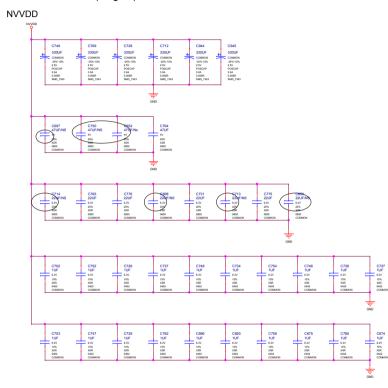


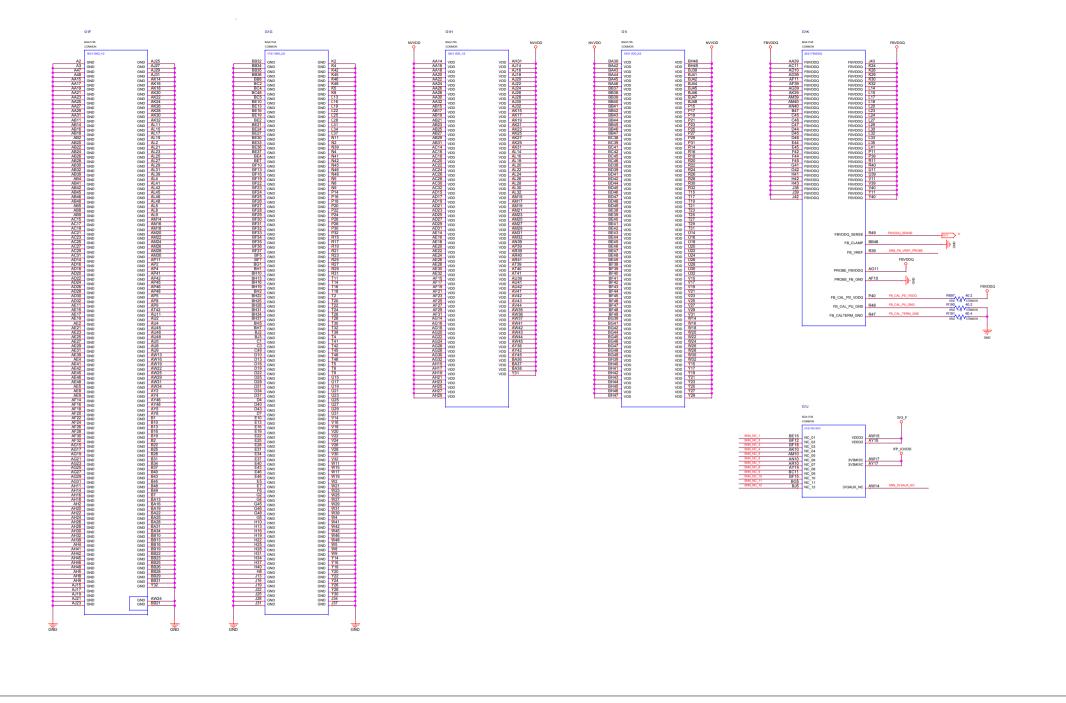
Page13: GPU Decoupling

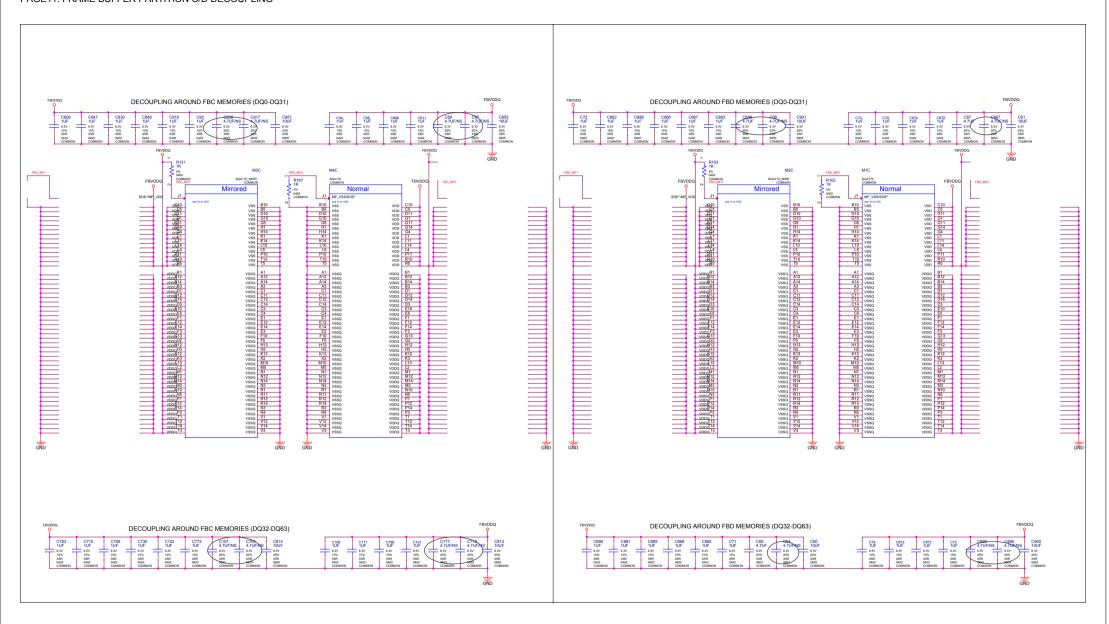
Based on GB2-X GDDR5 FBVDDQ Decap Guideline

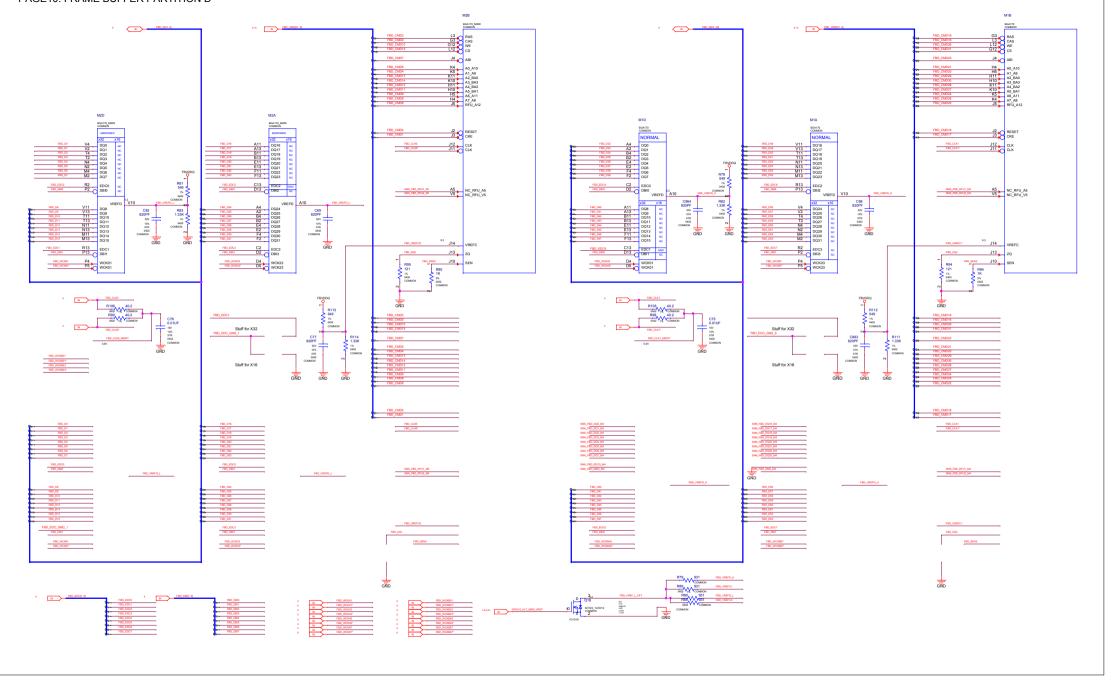


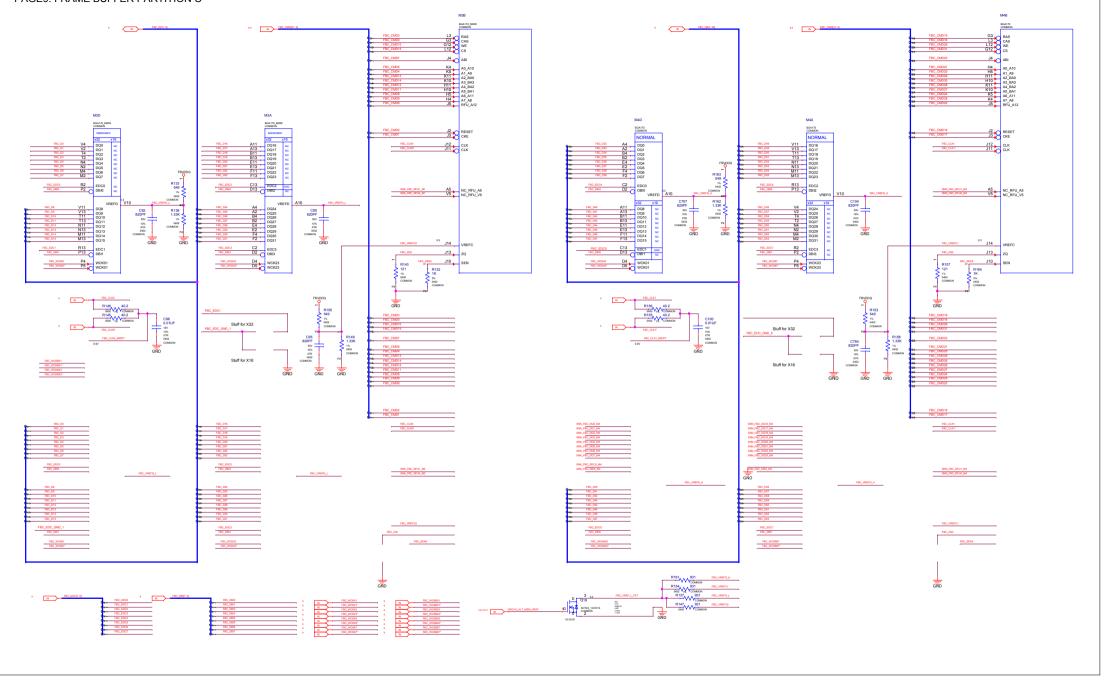
NVVDD Decoupling caps. Place under GPU.

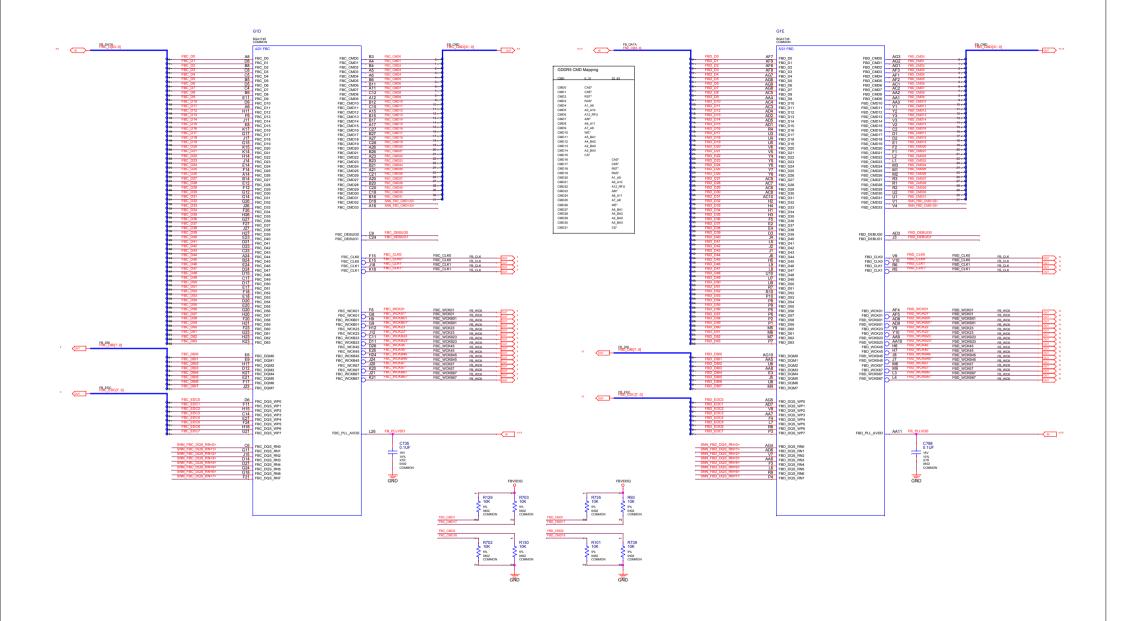


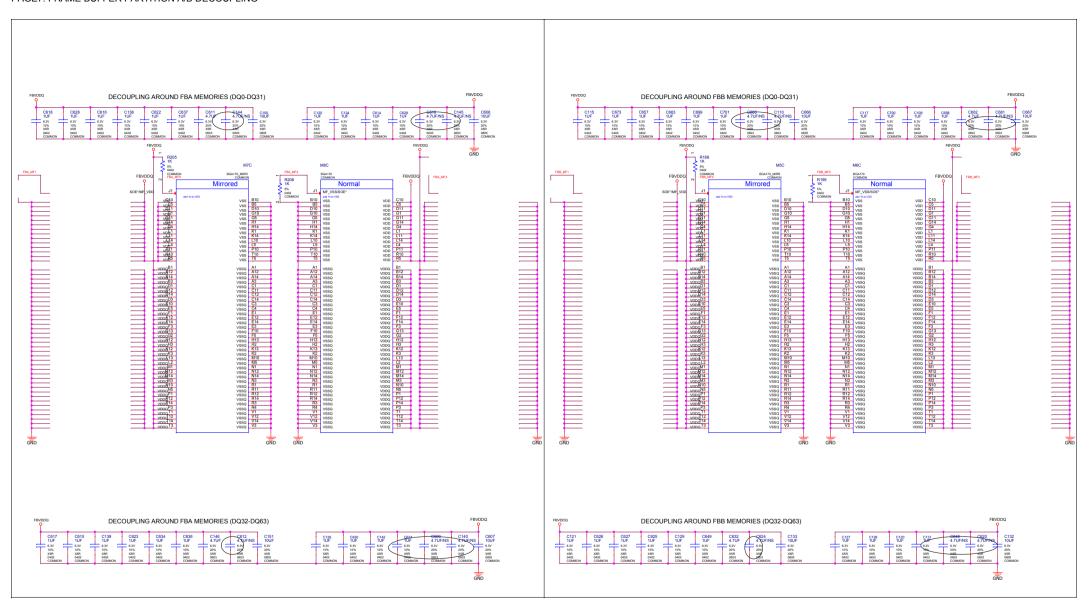


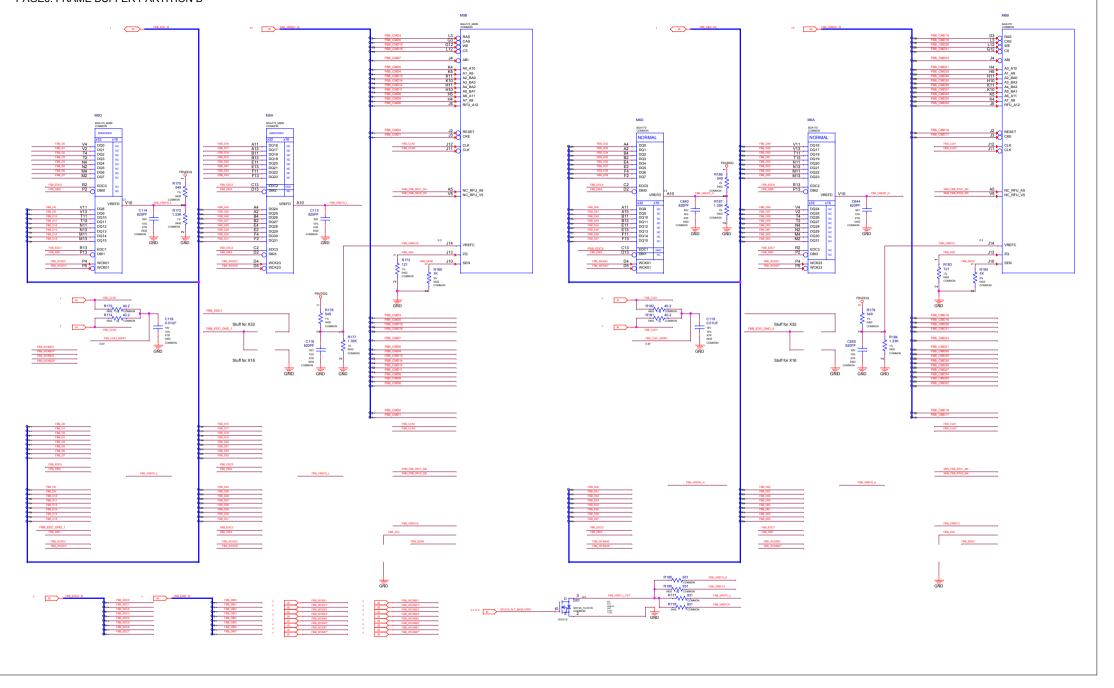


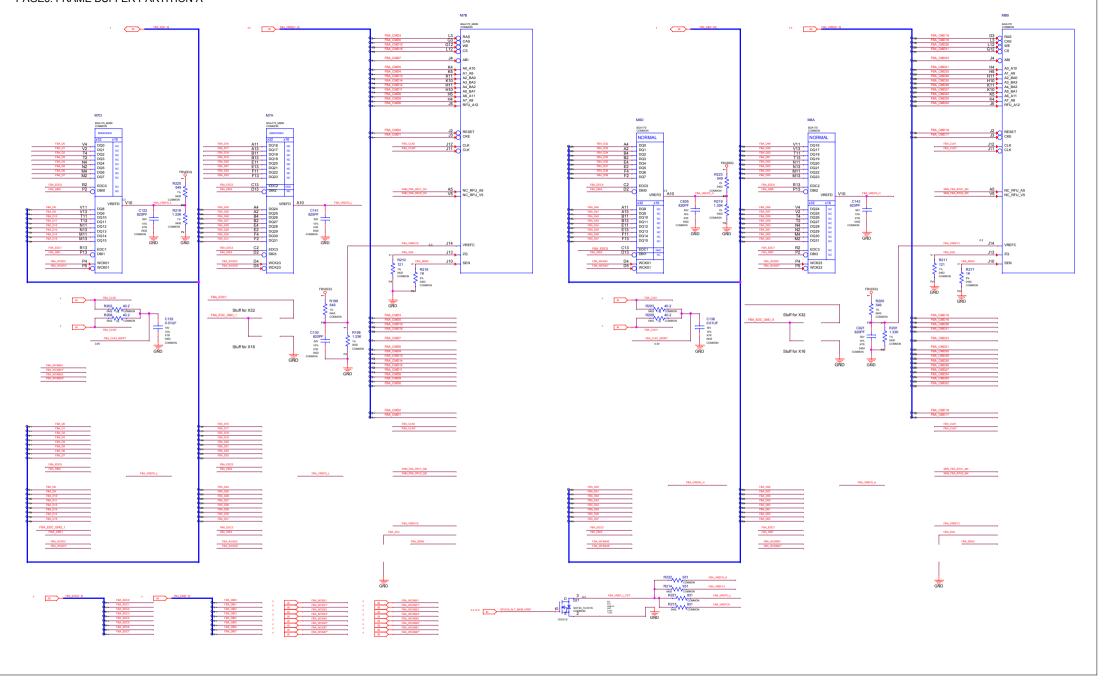


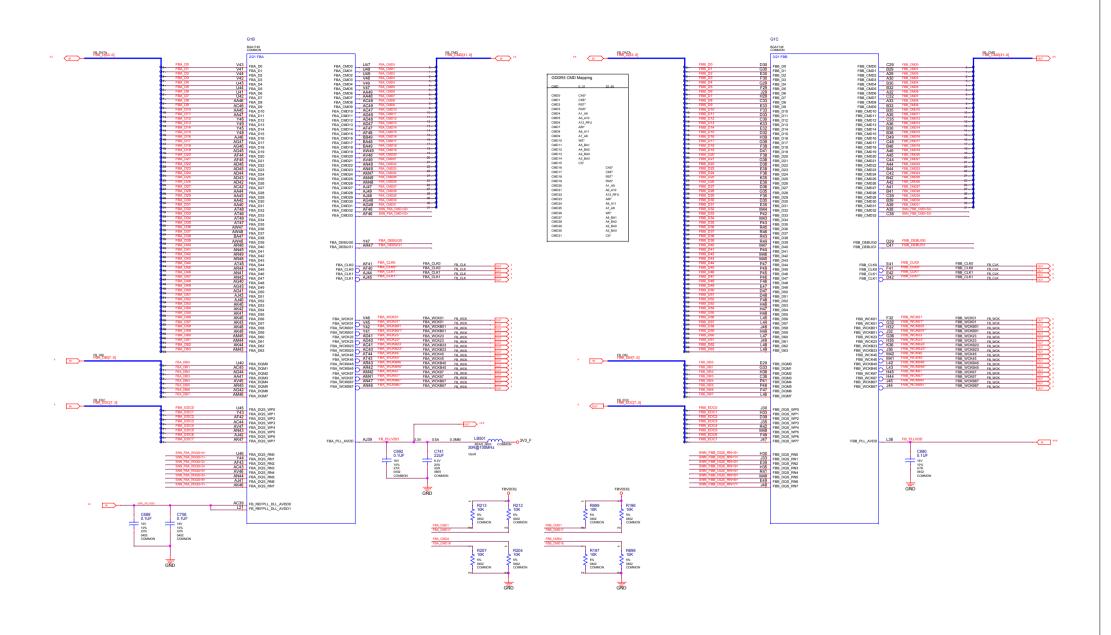












C639 0.22UF 0402 6.3V

0402 0.22UF 0402 0.3V 10% XSR COMMON

PETP14 B74 PETN14 B75

PERP15 PERN15 A81

PETP15 B78 PETN15 B79

END OF X16

PEX RX15 PEX RX15

BA23 GPU_TESTMOD

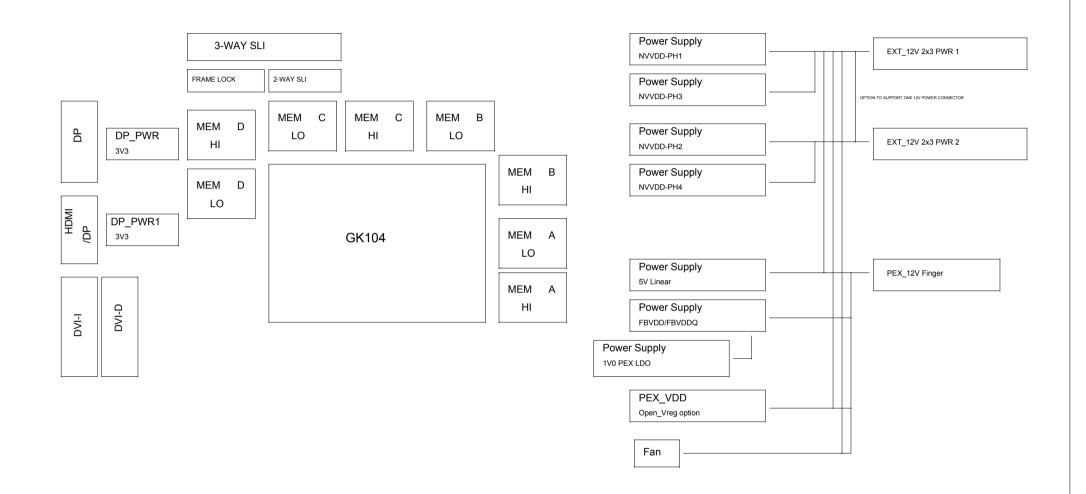
R695

PEX_TERMP BJ38 PEX_TERMP

BJ35 PEX_RX14 BJ36 PEX_RX14

BC36 PEX_TX15 PEX_TX15

BH36 PEX_RX15 BG36 PEX_RX15



4/2GB GDDR5, 256/192b, 128Mx16/64Mx32 DVI-I+DVI-D (stacked) + HDMI/DP + DP

SCH:A06

1: Change to INA3221

2:Change to 4021

3: Change FBVDDQ

4:8PIN ,6PIN colay

5: Reserver NVVDD PAD under GPU

6: add backplate hole

7:OVP Leval adjustable

SCH:A08

1:OV by jumpter

2:Dual BIOS

FOR LH BOM ONLY