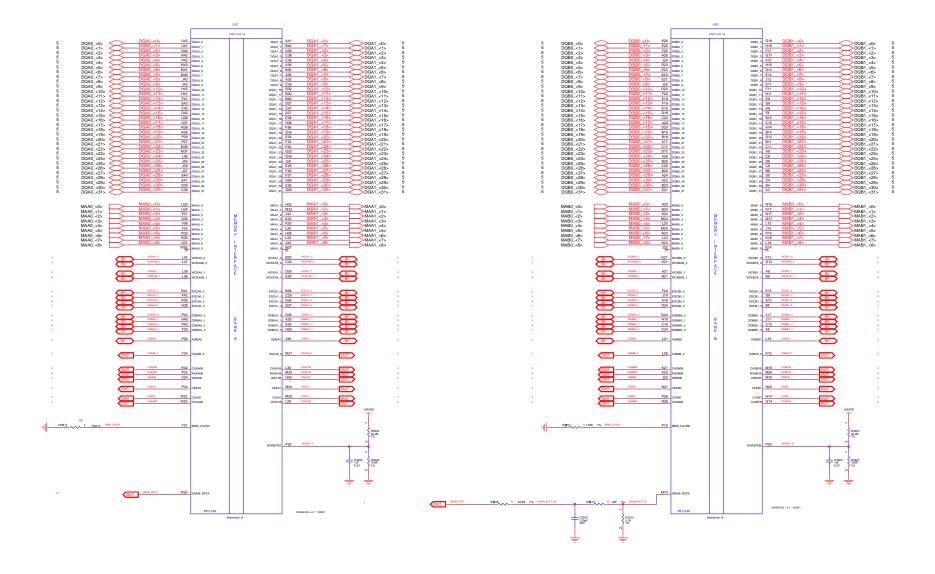


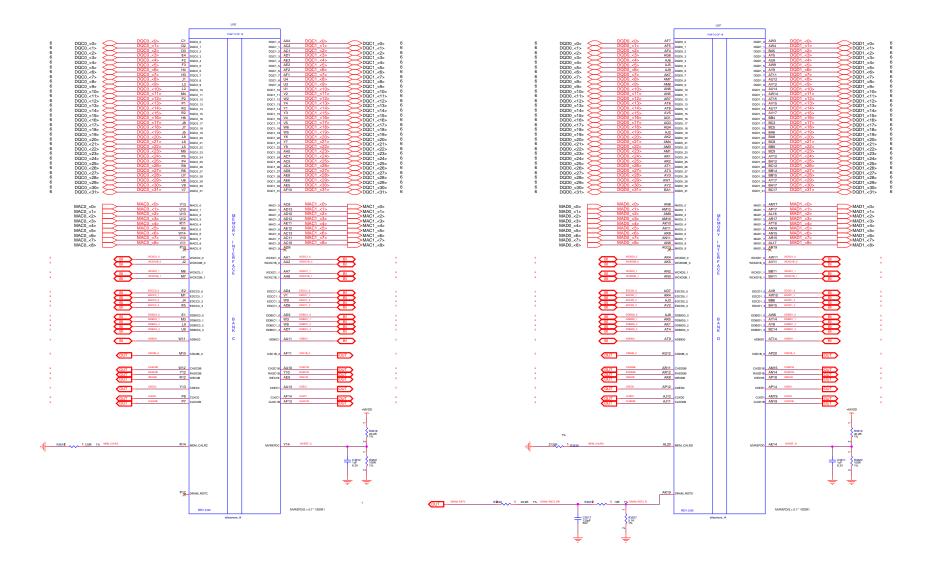


(3) ELLESMERE MEM INTERFACE CH A/B

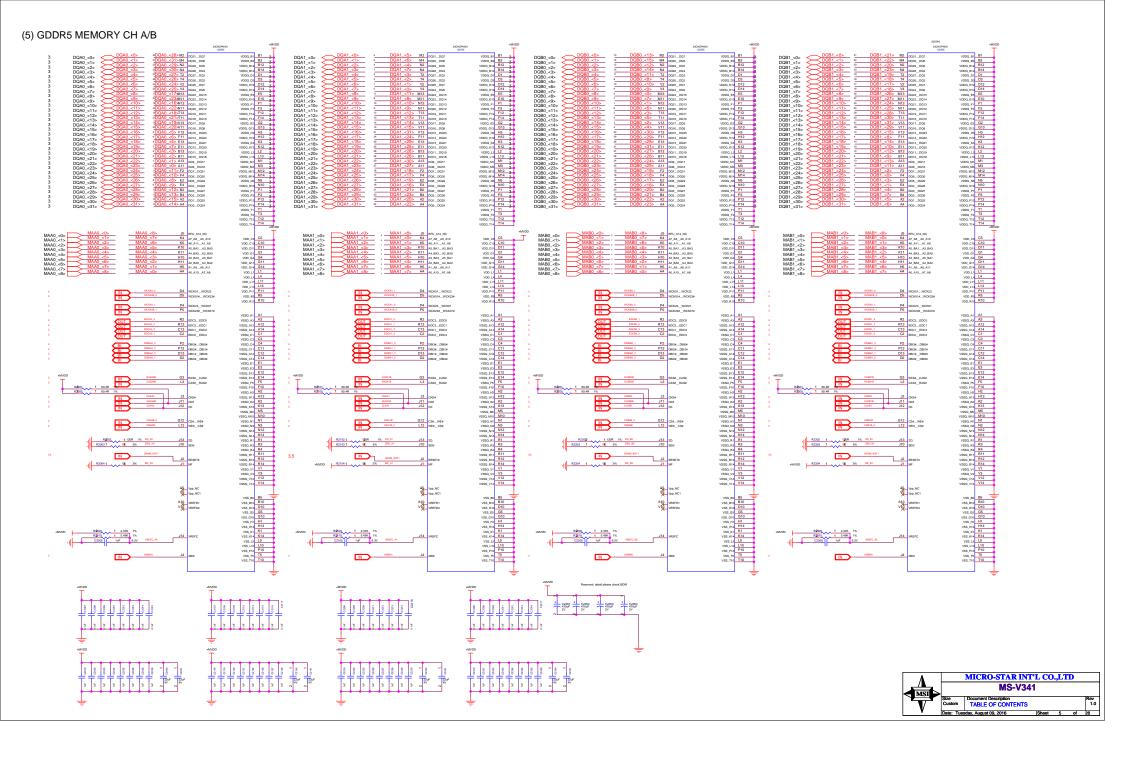


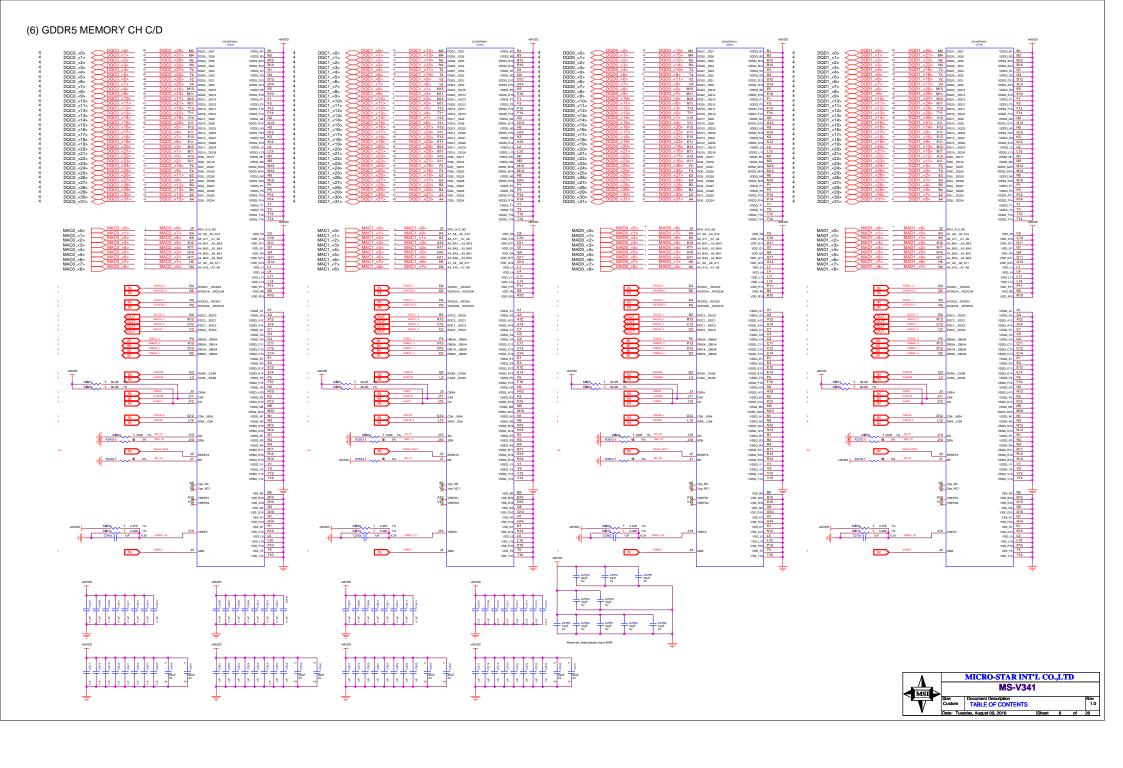


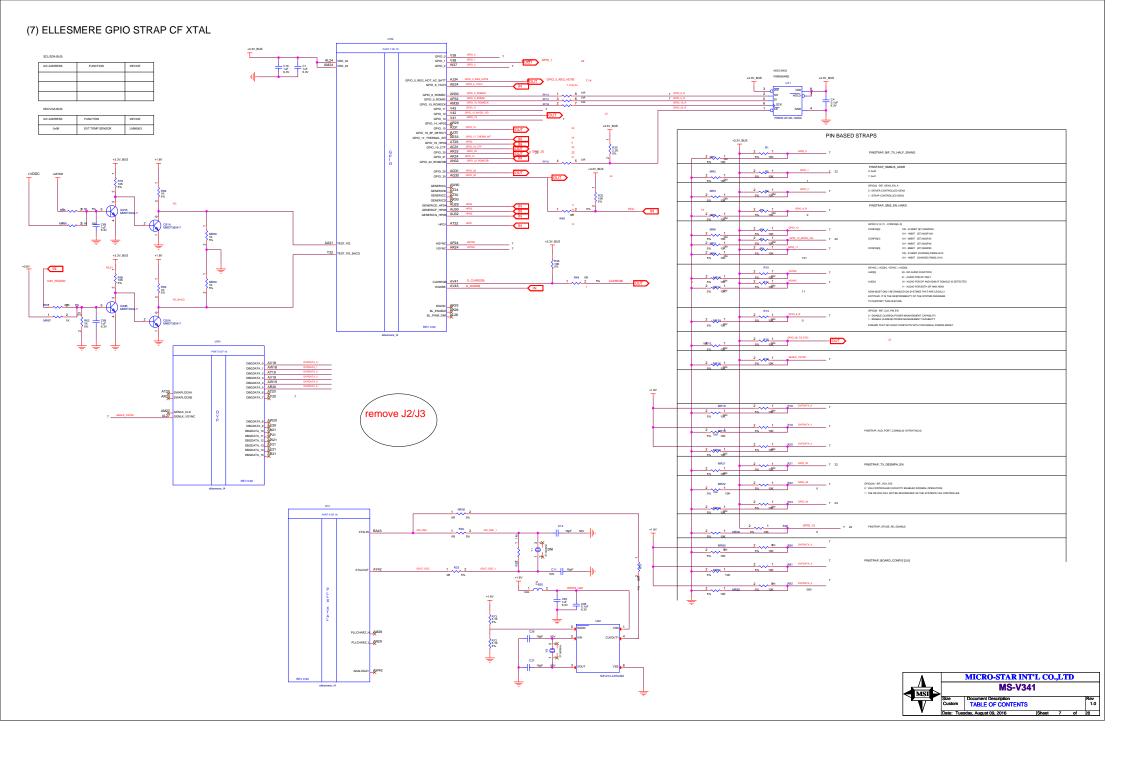
(4) ELLESMERE MEM INTERFACE CH C/D

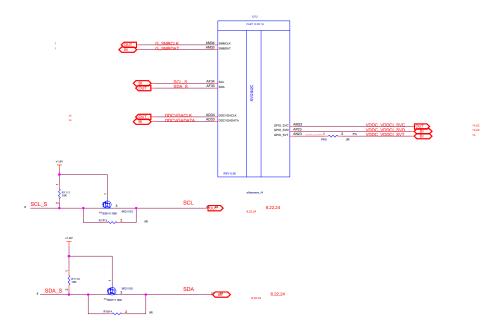






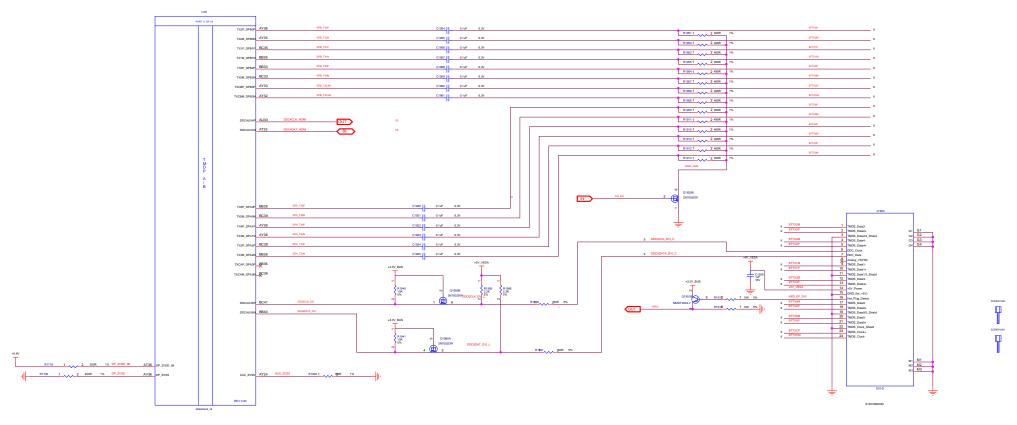




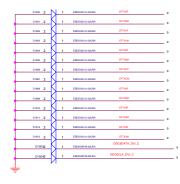




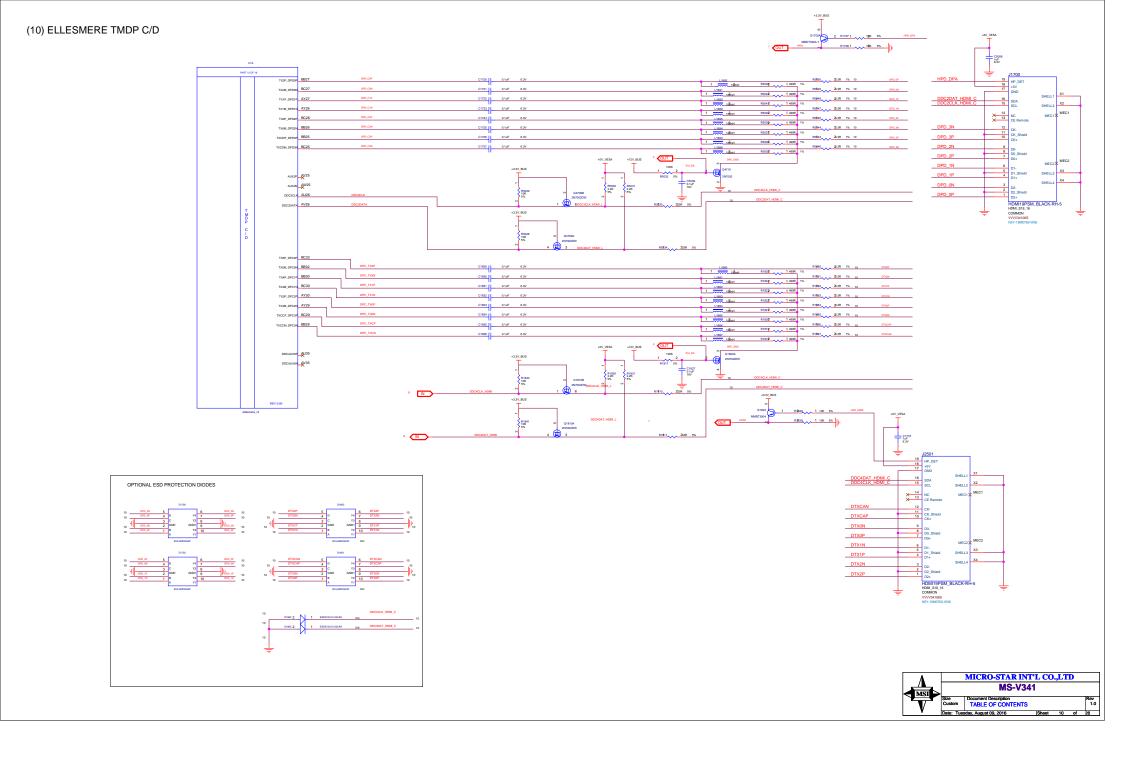
(9) ELLESMERE TMDP A/B

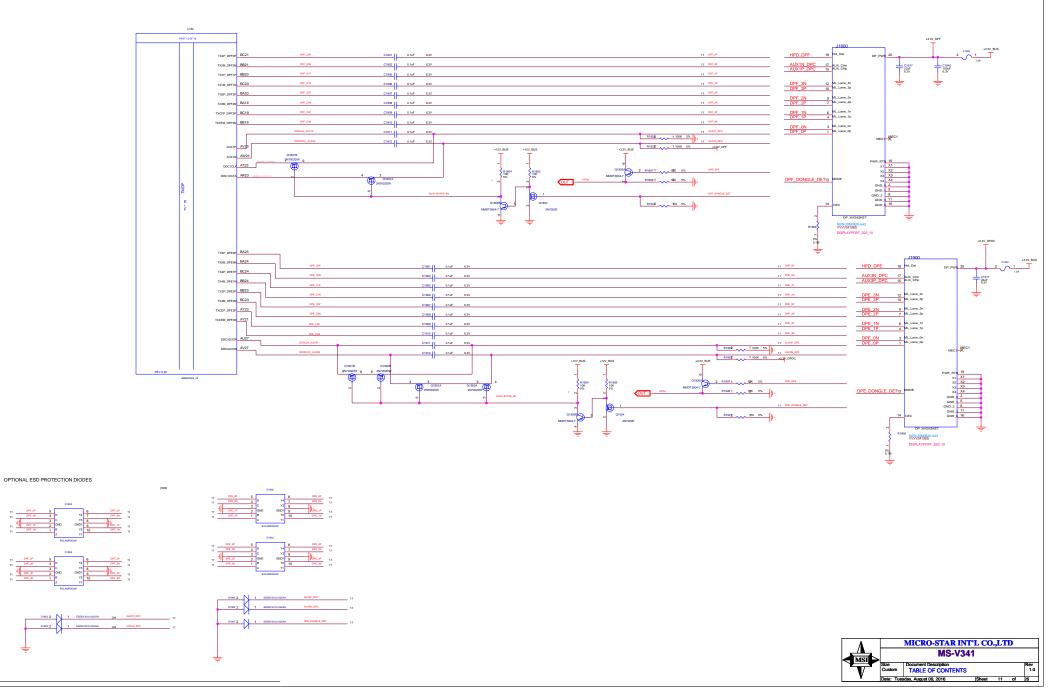


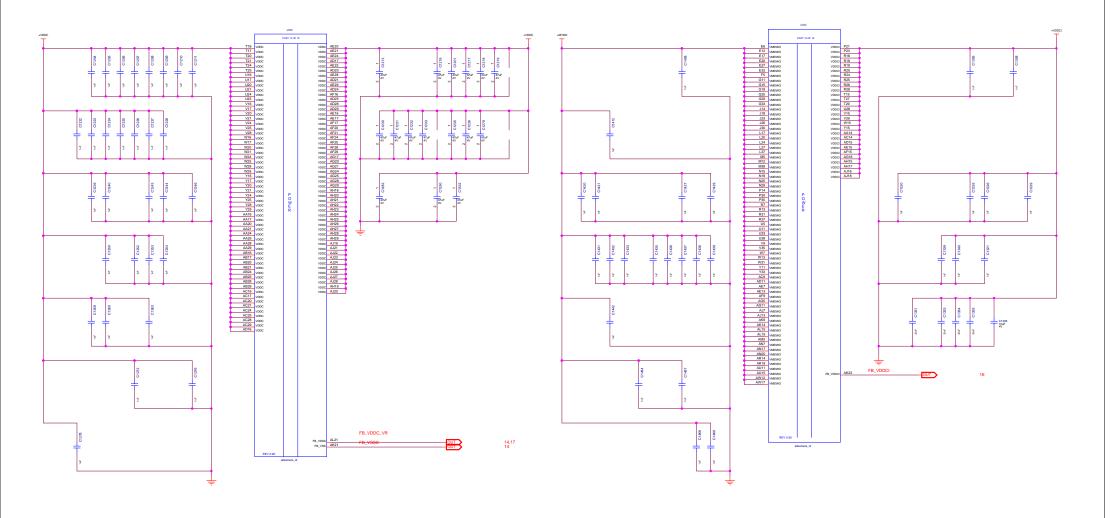
OPTIONAL ESD PROTECTION DIODES



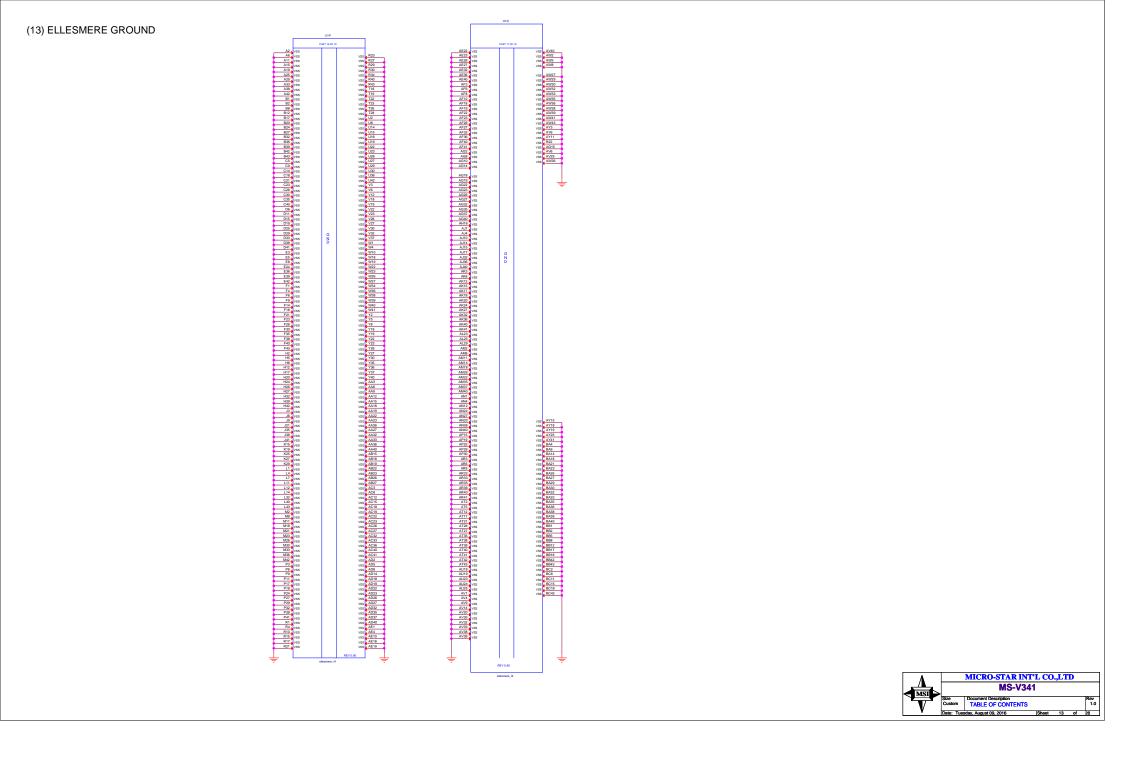


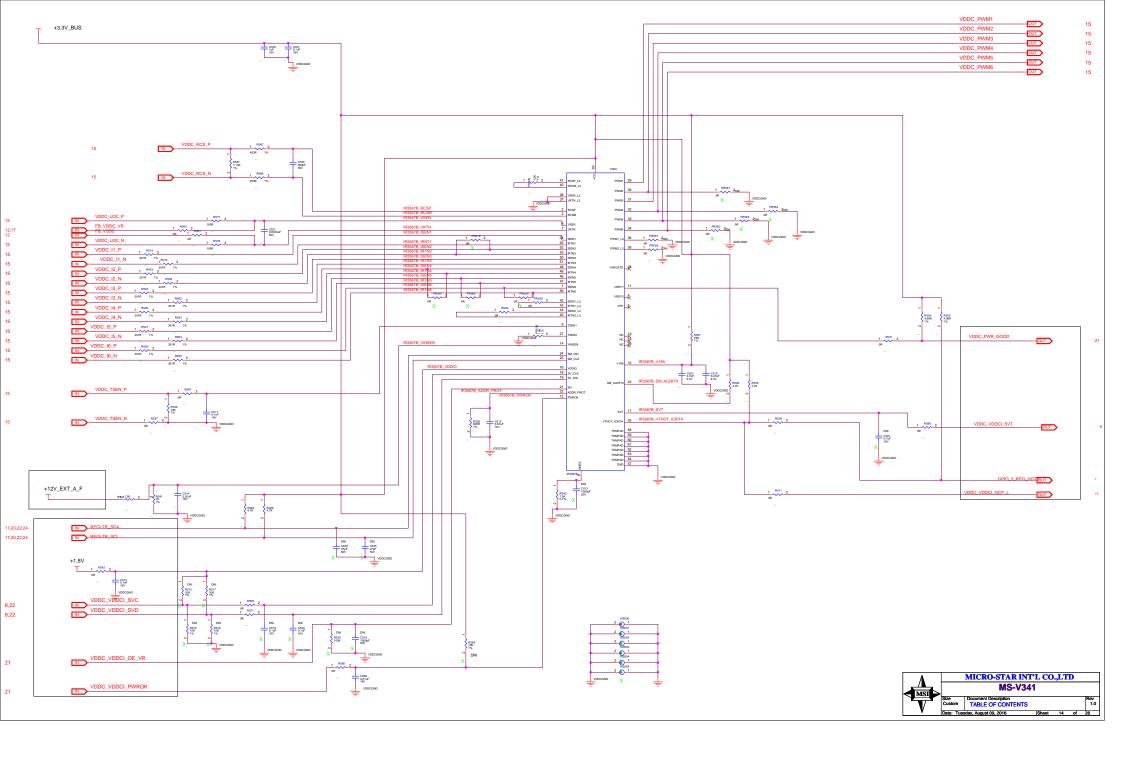


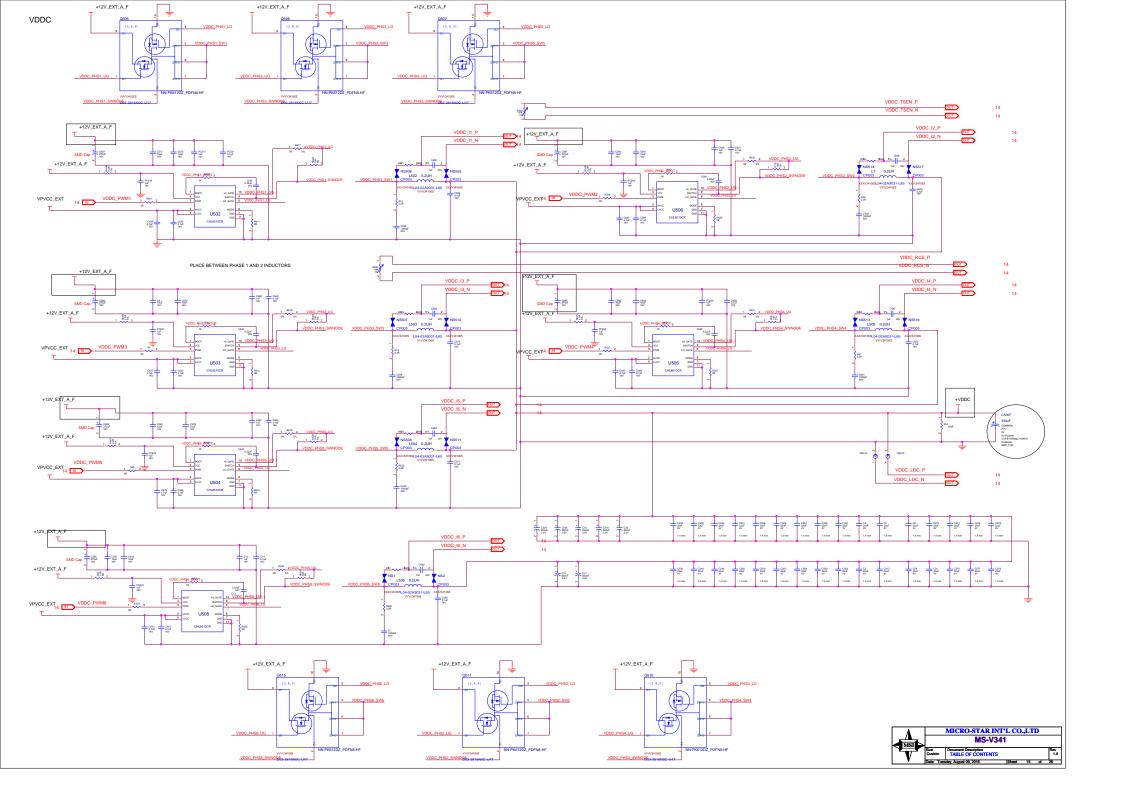


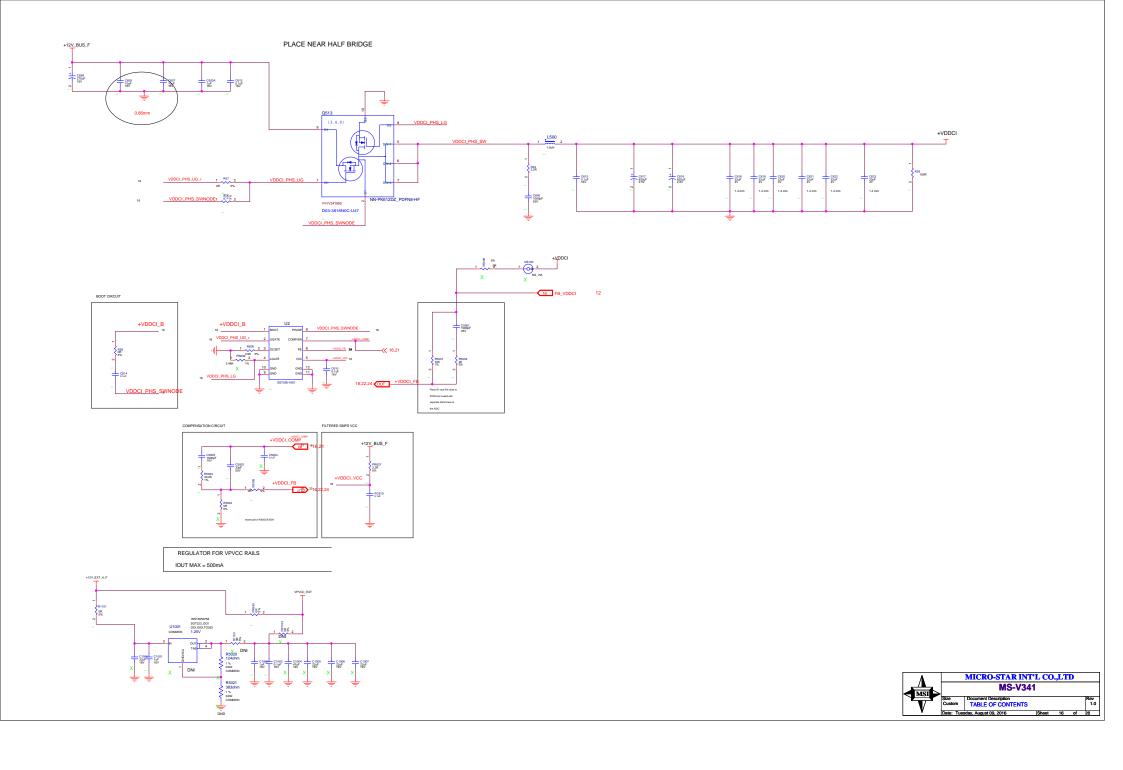


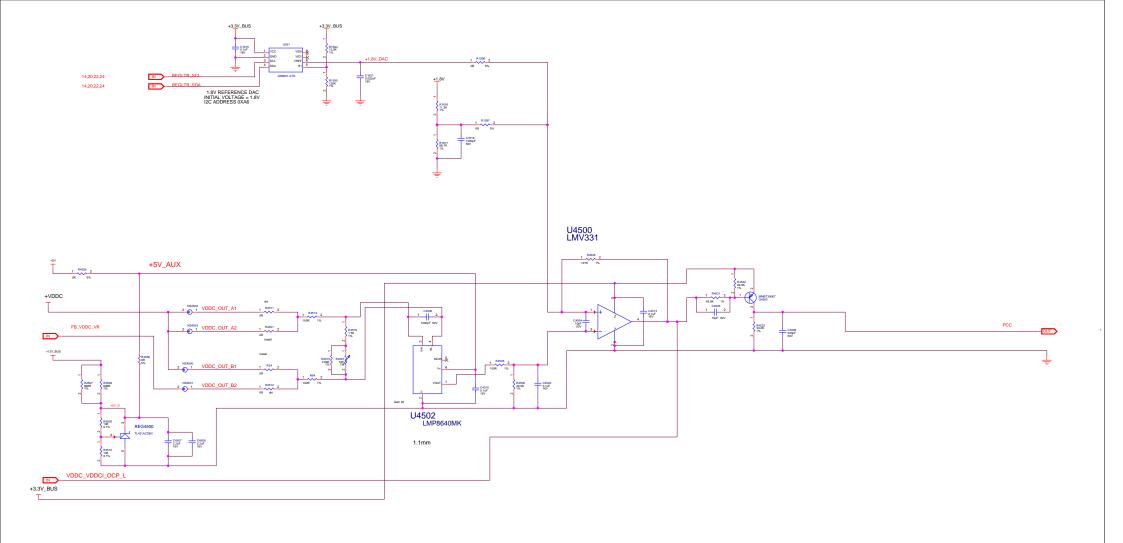




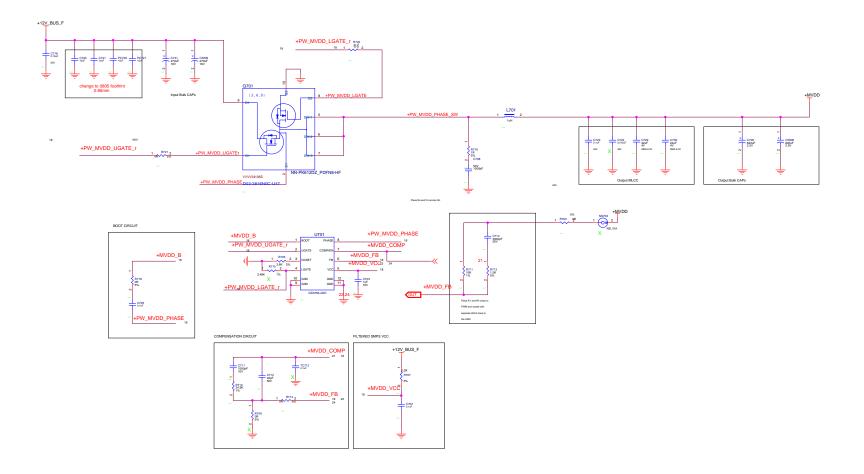




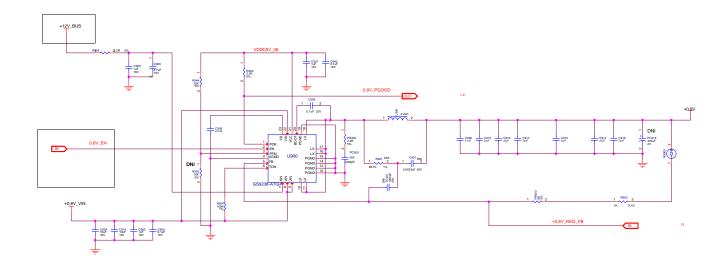




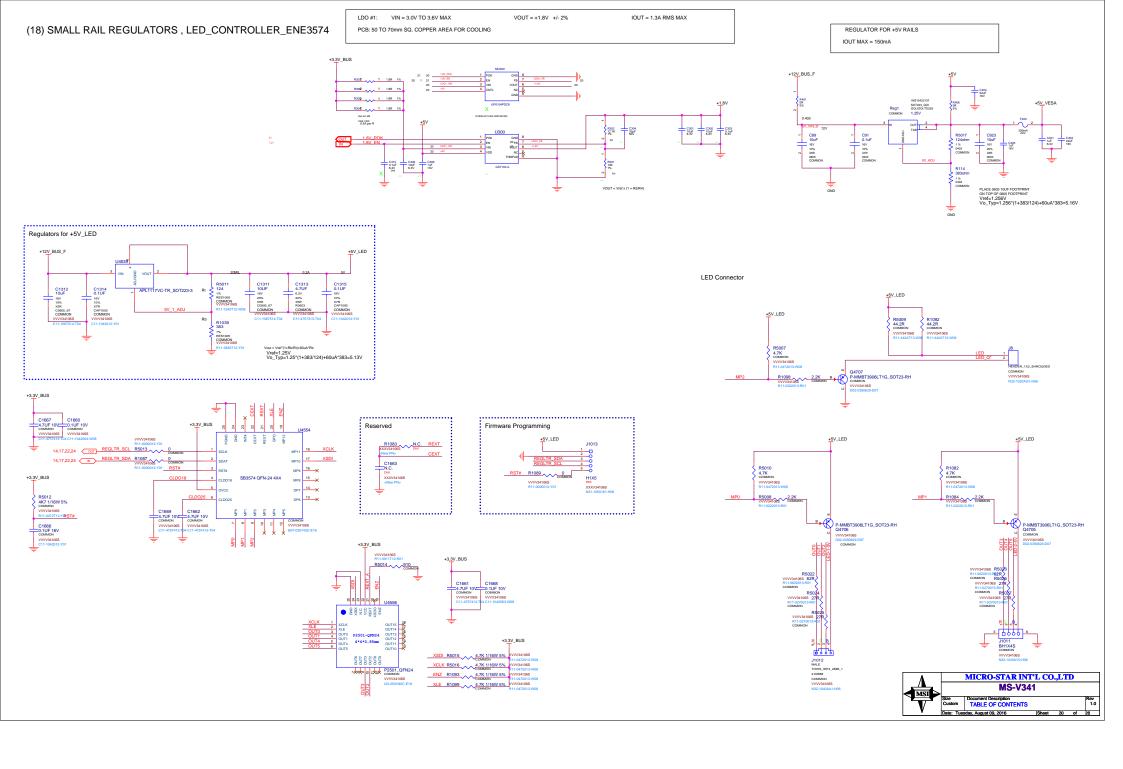


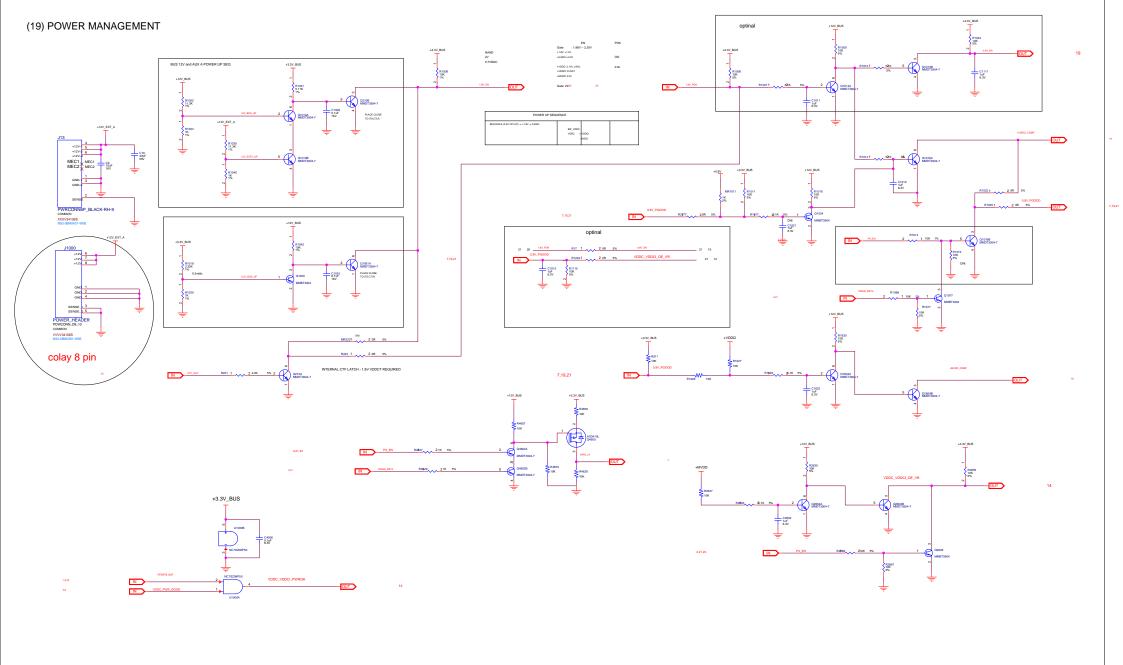




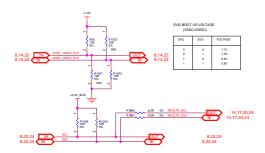


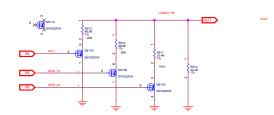


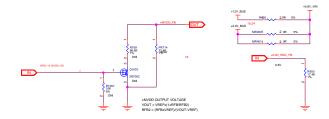


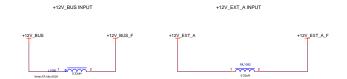




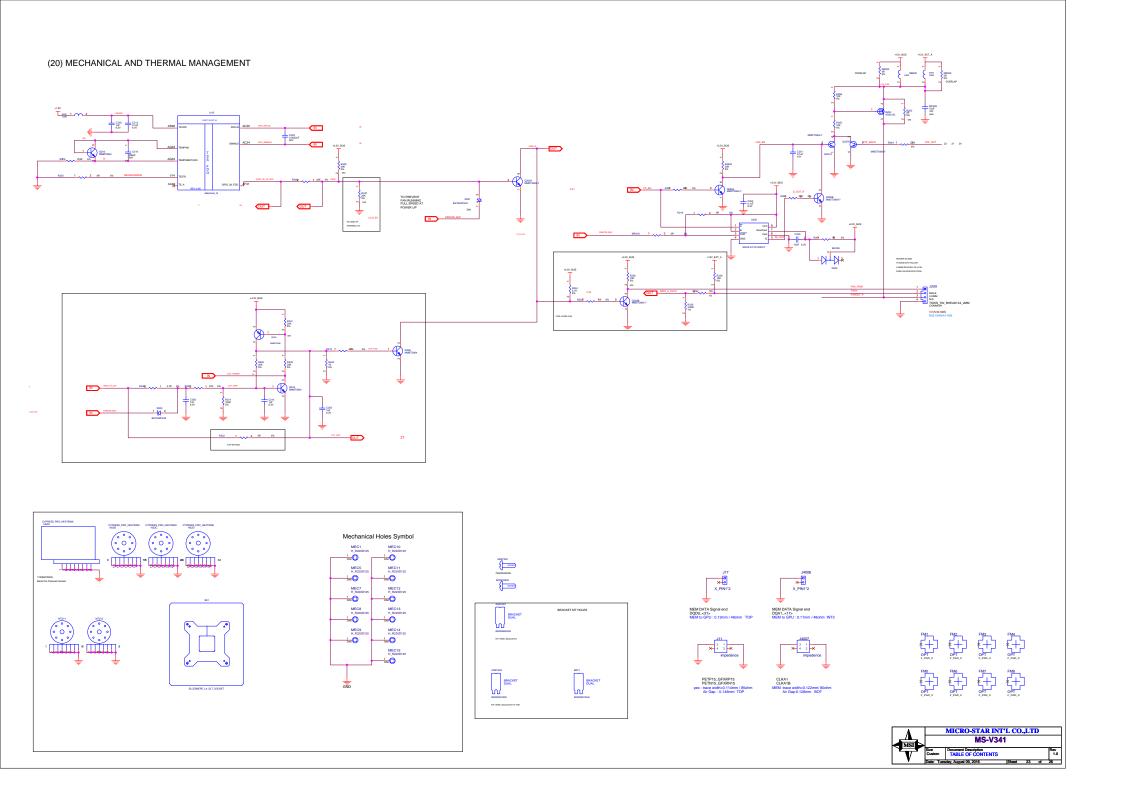


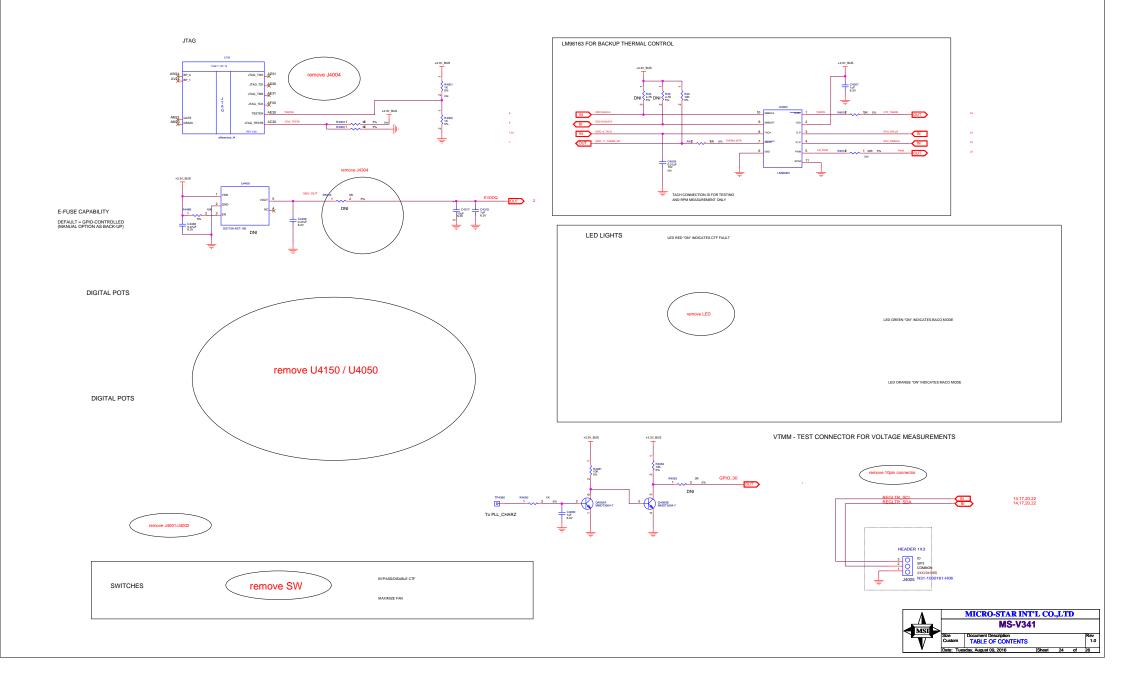


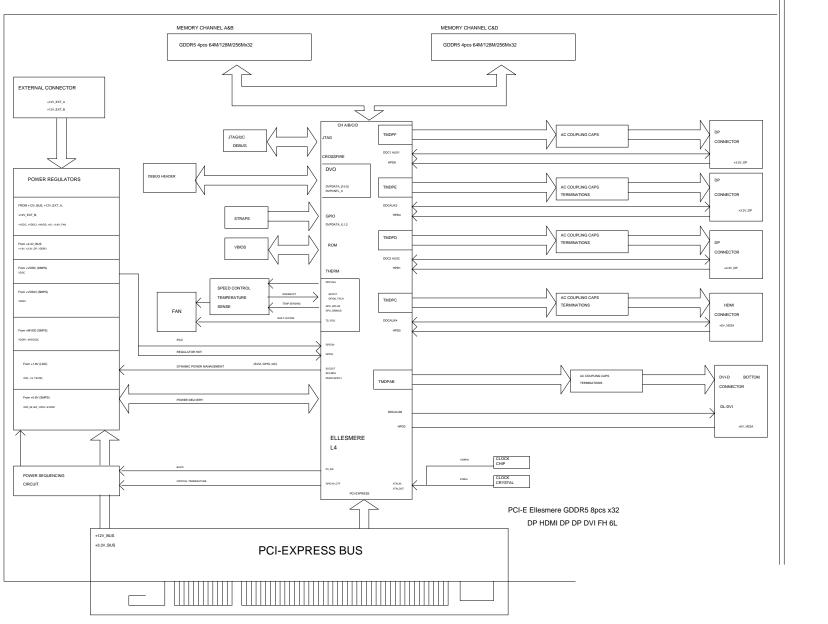














0 00A manaya

009 sorroom 2. update VDDC driver seq

- add series resistor R1880 - R1887 - add pull down inductor L1880 - L18

> Page7: remove J2,J3 Page9: enable DVI

Page10: DP change to HDMI

Page15: change dual-N MOS

Page16: change dual-N MOS

Page18: change dual-N MOS

Page20: Add LED circuit

Page21: colay 8pin power connecter

Page24: remove debug circuit

