

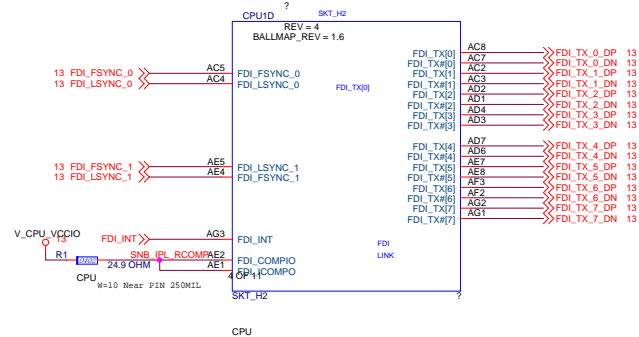
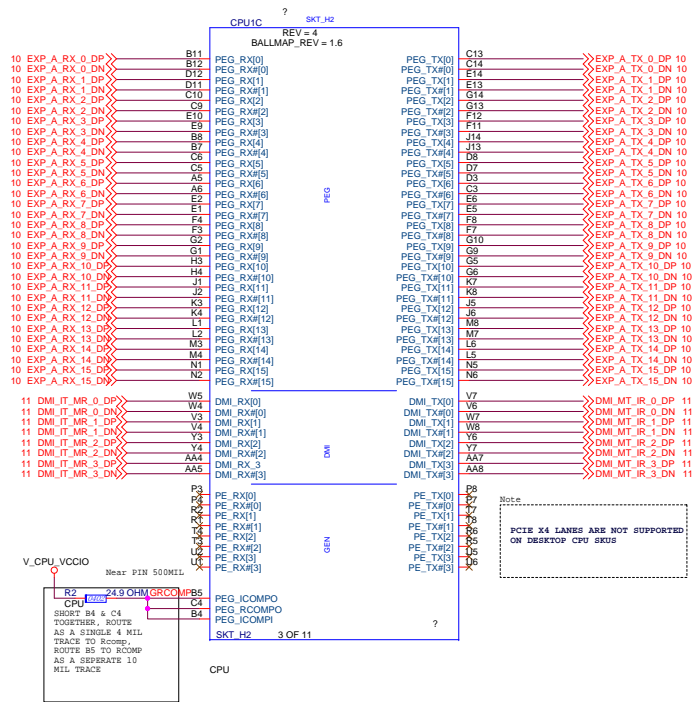
Intel H61 MATX Schematic

H61GV22D_20120522

H61GV22D-在gv22C基础上VGA部分行场信号串电阻

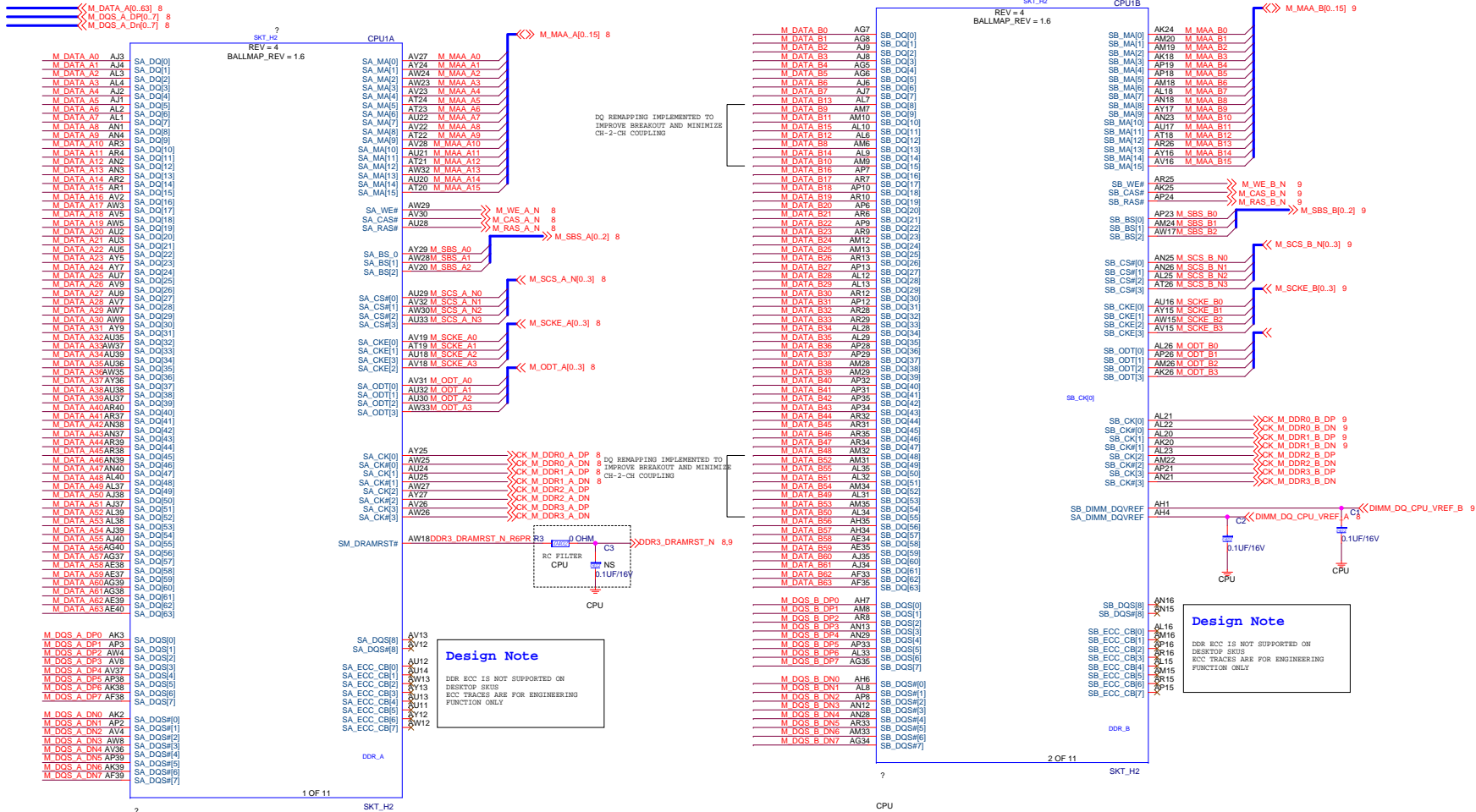
Version: 1.0

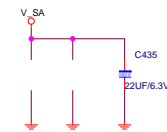
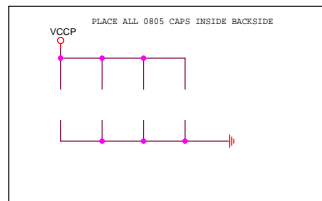
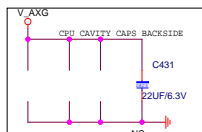
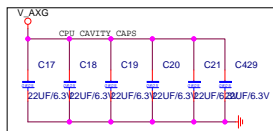
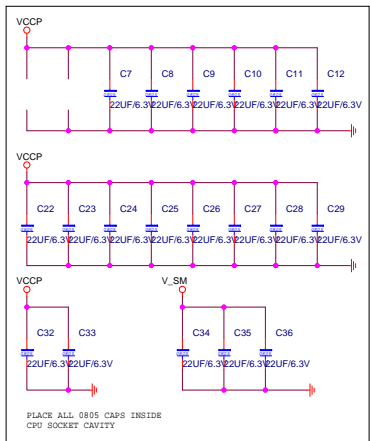
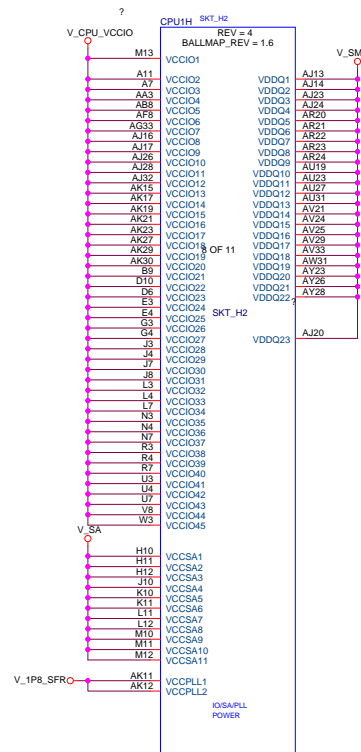
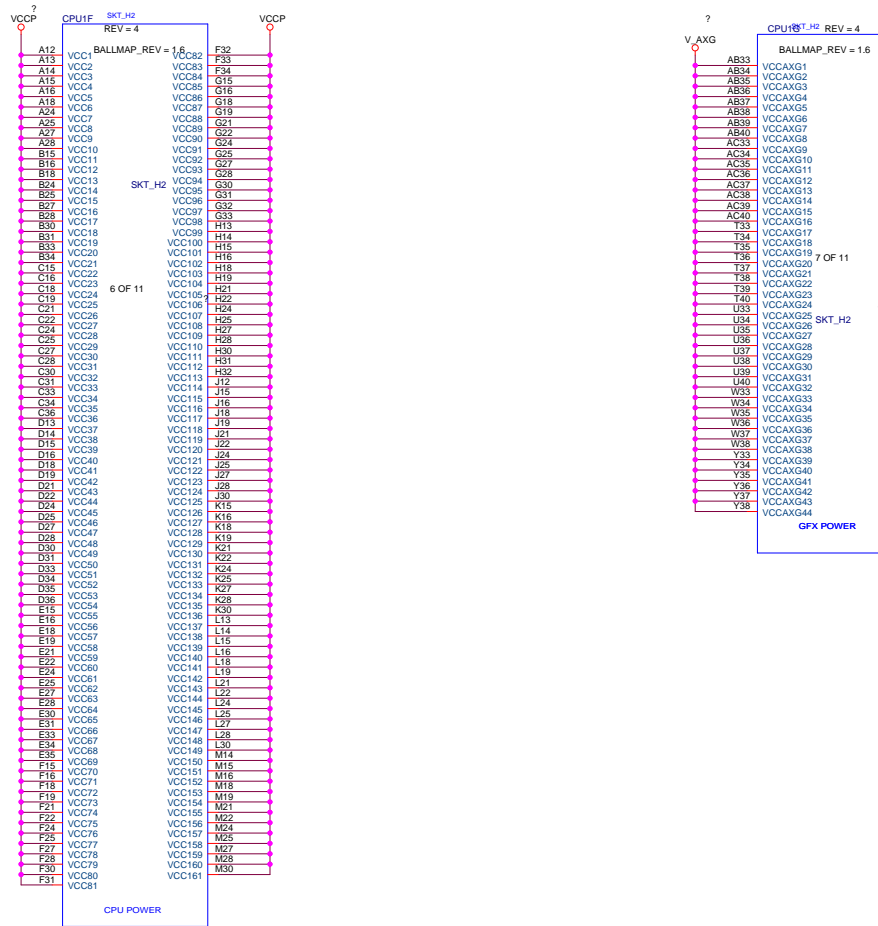
| | | | |
|-----------------|-----------------------|-----------|---------|
| GM Confidential | | | |
| Title | | | |
| Cover Sheet | | | |
| Size | Document Number | Sugar Bay | Rev |
| B | | | 1.0 |
| Date: | Monday, June 04, 2012 | Sheet | 1 of 30 |

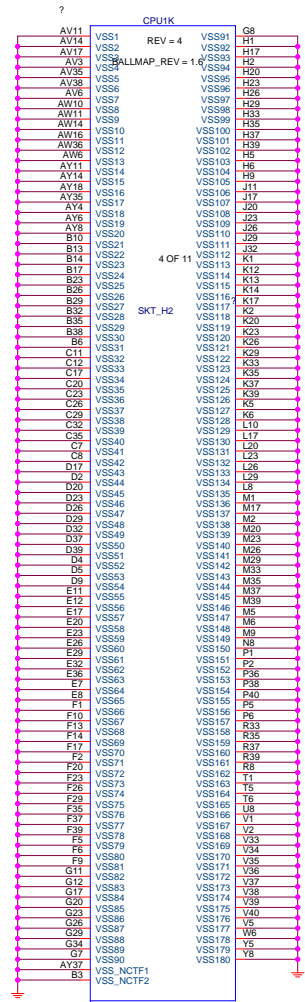
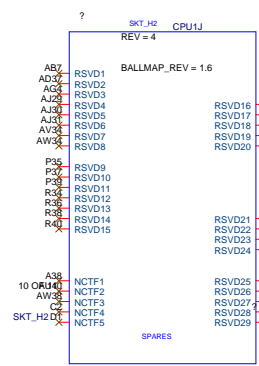
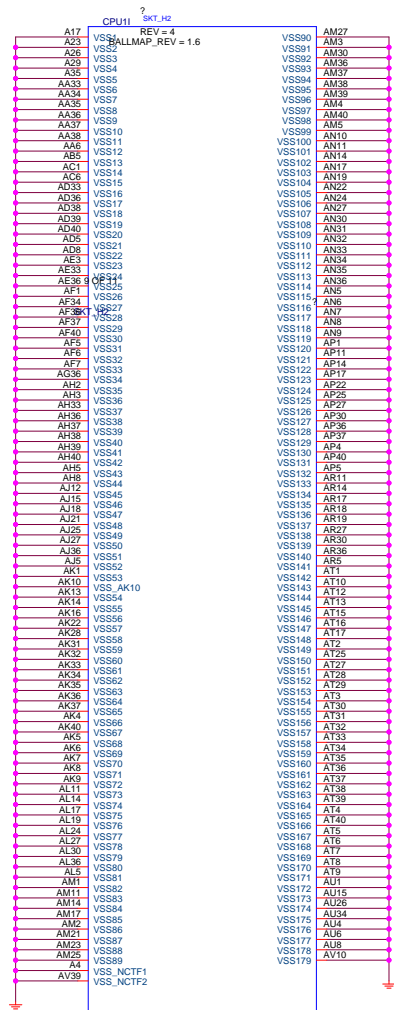


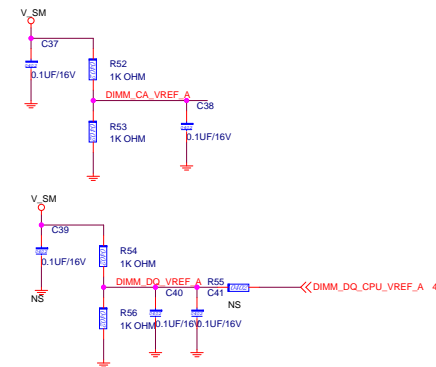
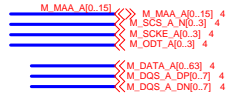
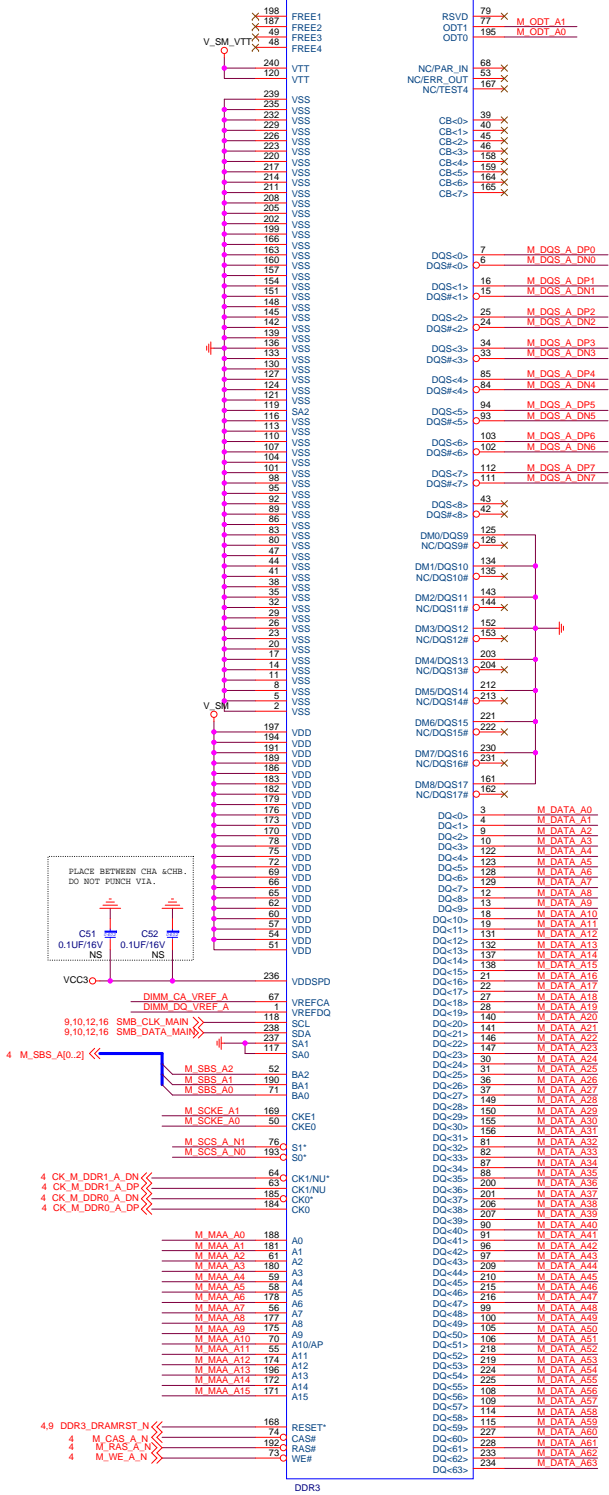
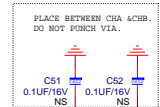
M_DATA_A[0..63] 8
M_DQS_A_DP[0..7] 8
M_DQS_A_Dn[0..7] 8

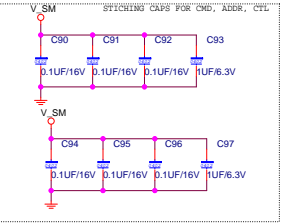
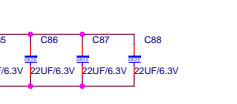
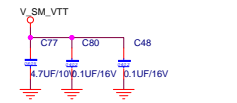
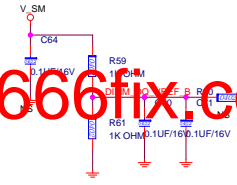
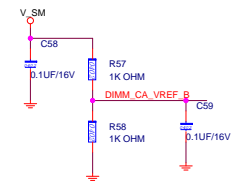
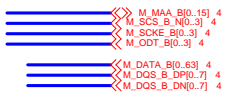
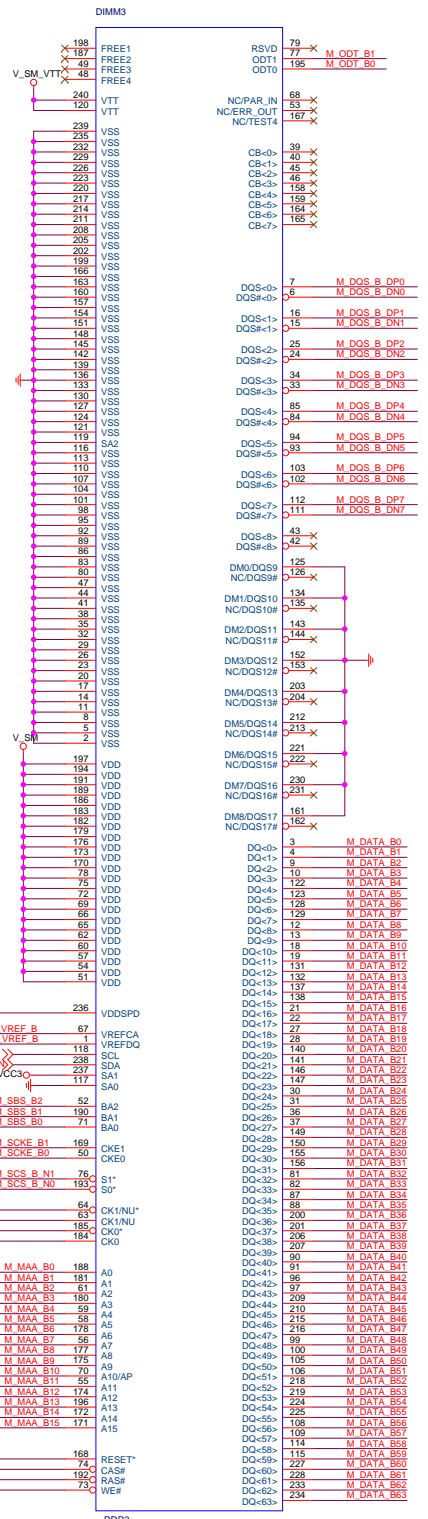
M_DATA_B[0..63] 9
M_DQS_B_DP[0..7] 9
M_DQS_B_Dn[0..7] 9



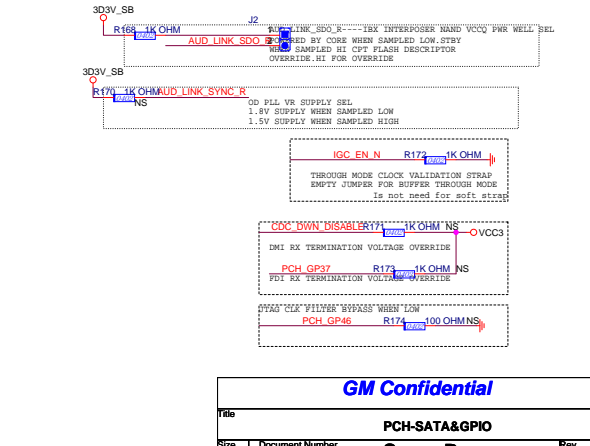
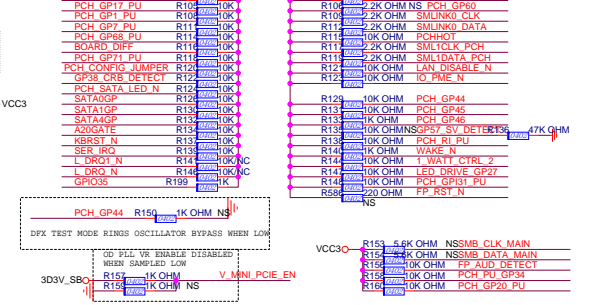
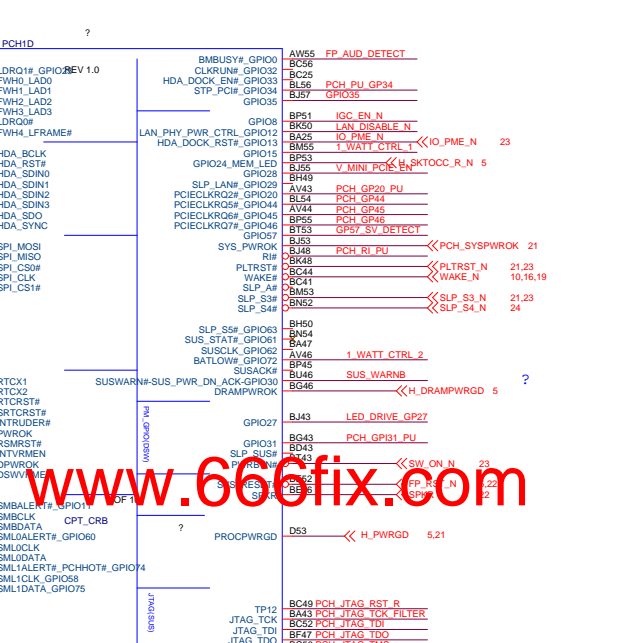


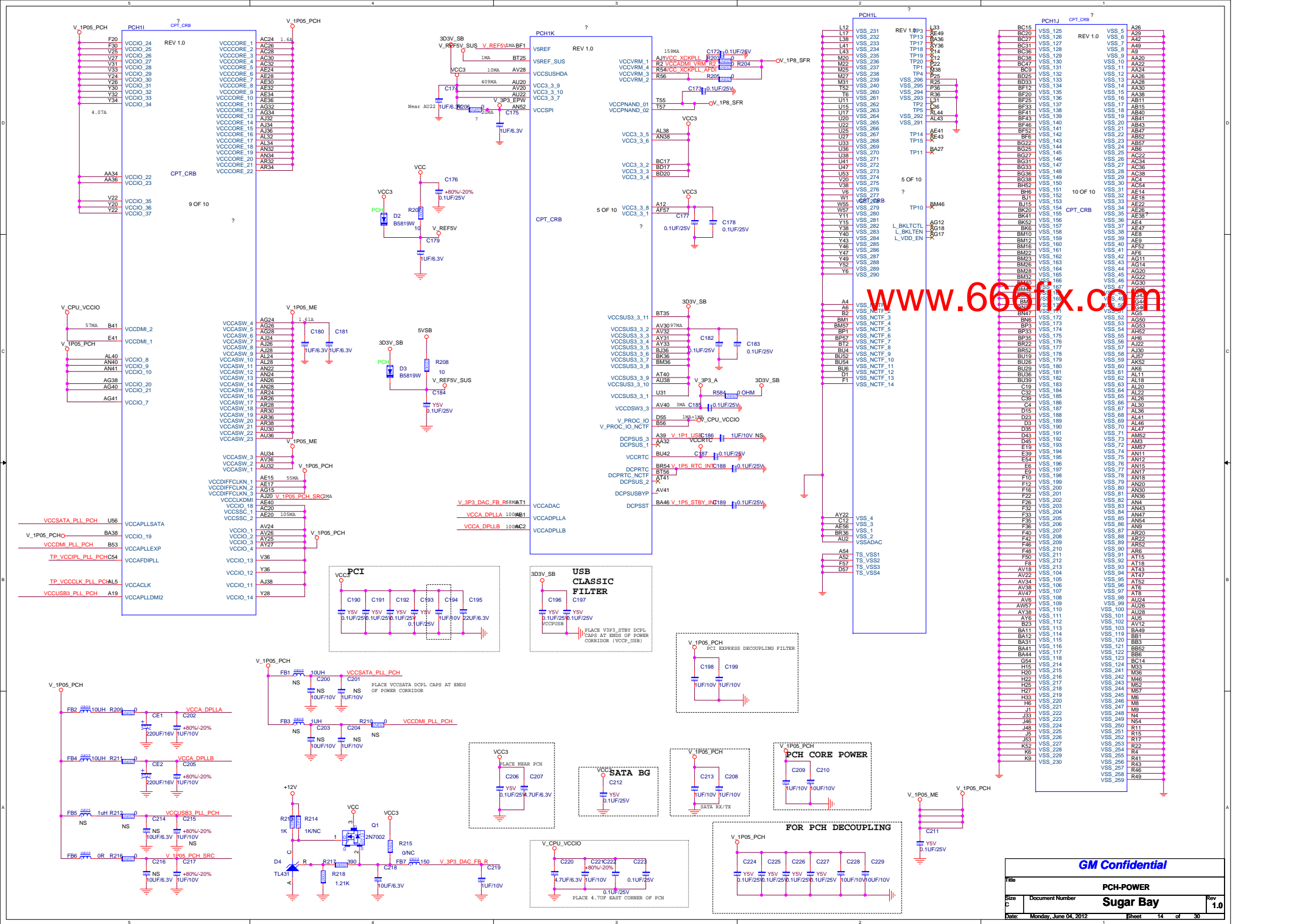






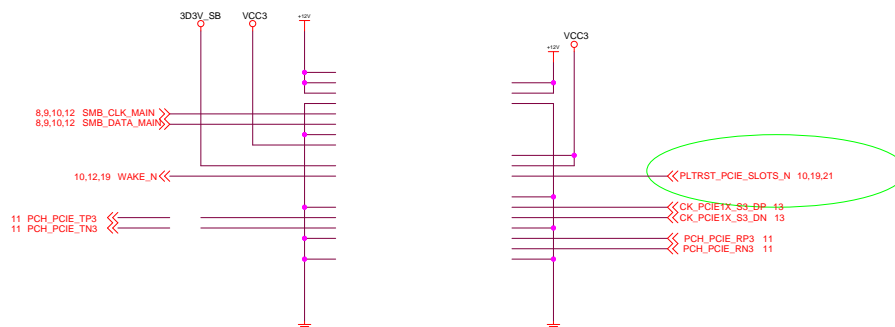
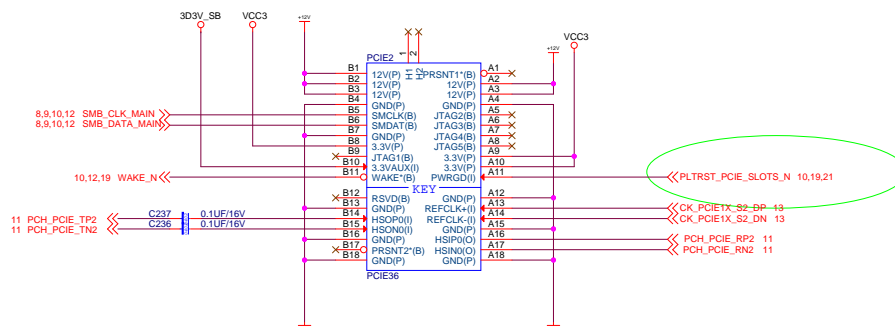
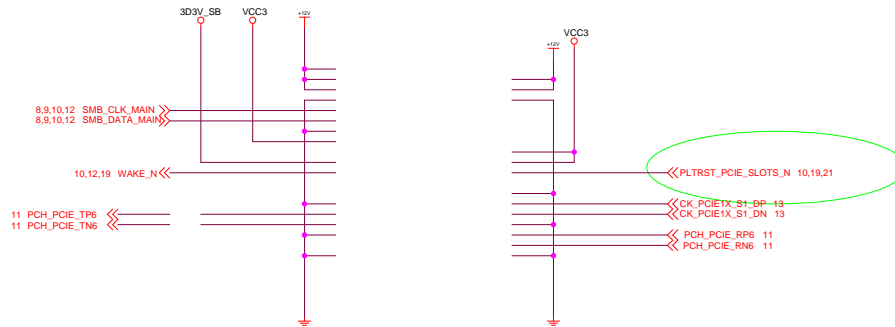
www.666fix.com



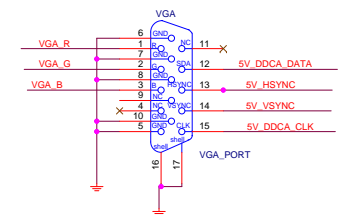
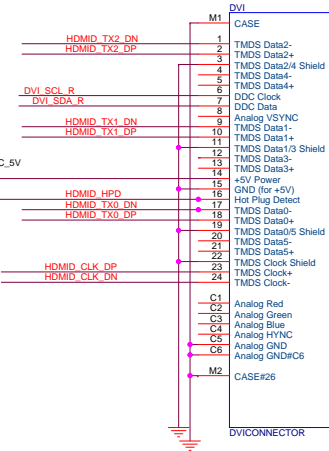
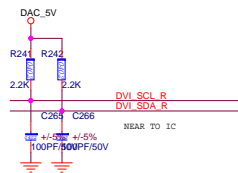
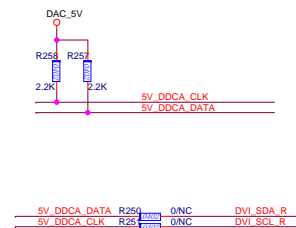
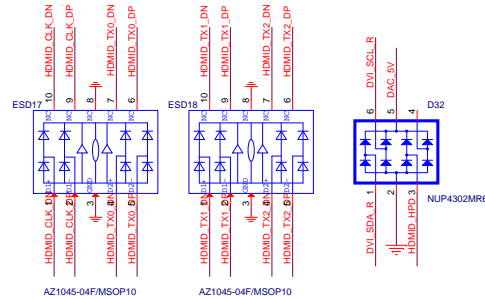
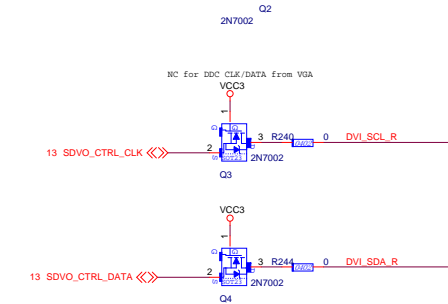
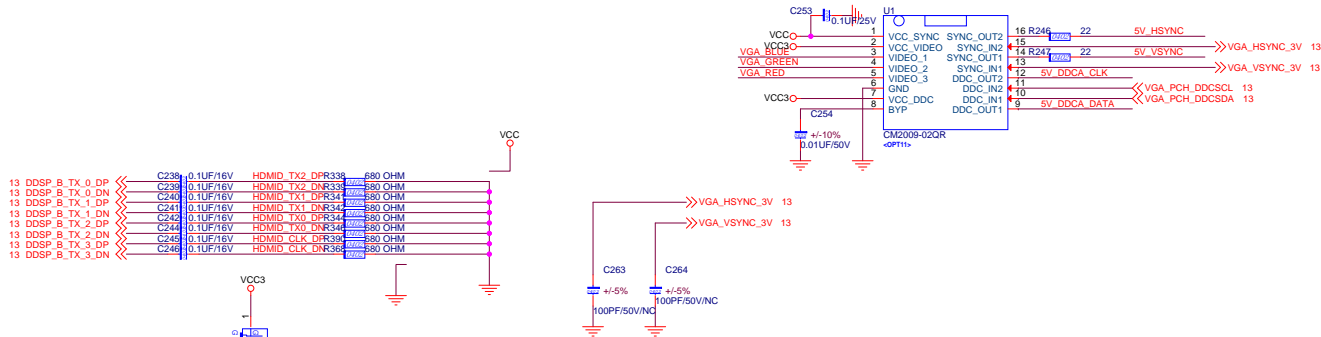
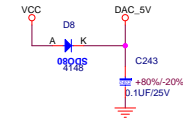
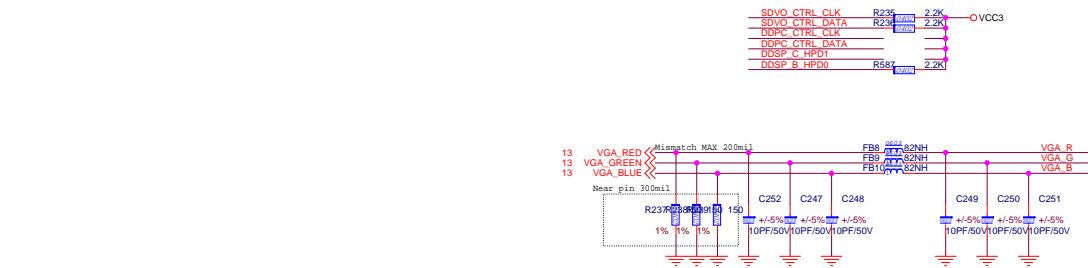




| | | | |
|-------------------------------|-----------------------|------------------|------------|
| <i>GM Confidential</i> | | | |
| Title | | | |
| SPI&DEBUG PORT | | | |
| Size B | Document Number | Sugar Bay | Rev 1.0 |
| Date: | Monday, June 04, 2012 | Sheet | 15 of 30 |



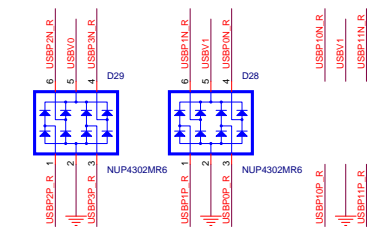
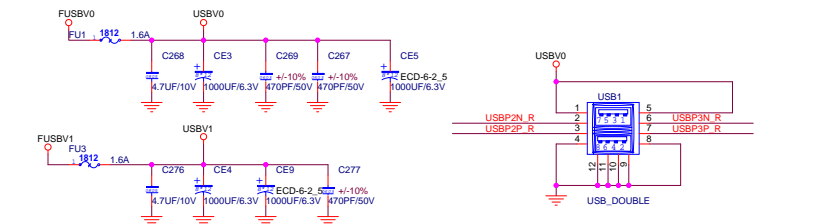
www.666fix.com



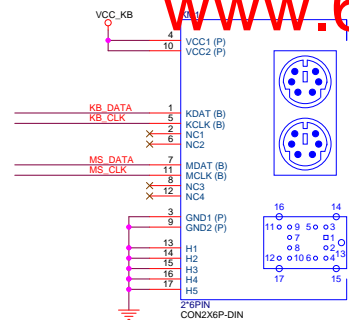
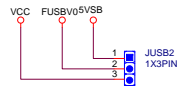
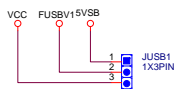
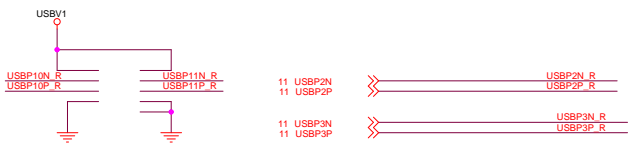
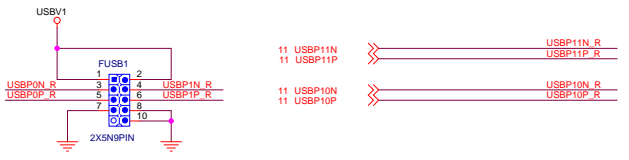
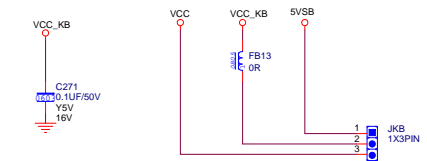
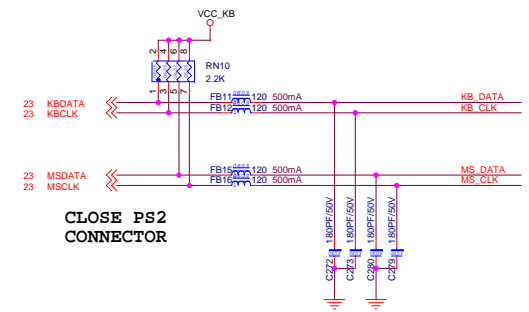
Design Note: For DVI-I Support Please Use Port B See MOW WW07 For Detail.

www.666fix.com

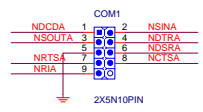
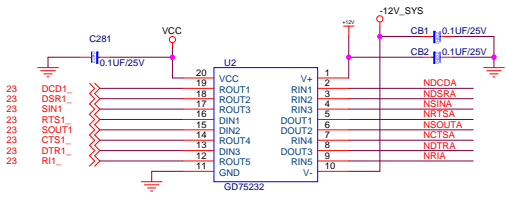
| GM Confidential | | | |
|-----------------|-----------------------|----------------|---------|
| File | VGA/DVI/HDMI | | |
| Size | Document Number | Sugar Bay | Rev 1.0 |
| Date: | Monday, June 04, 2012 | Sheet 17 of 30 | |

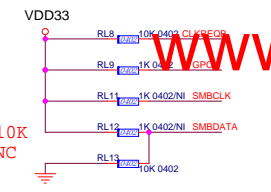
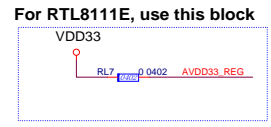
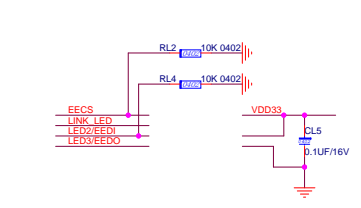
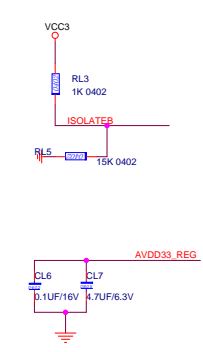
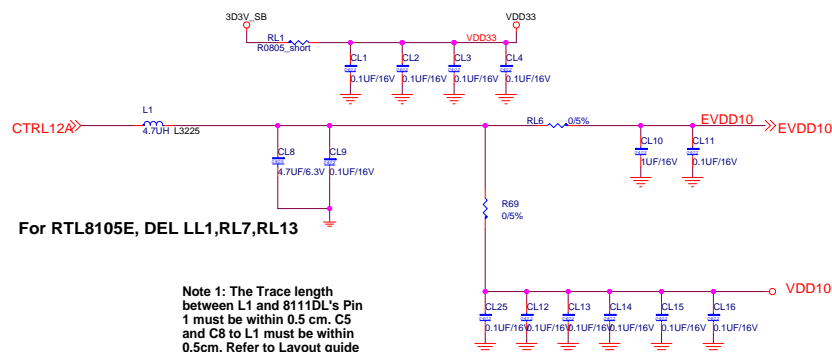


CLOSE PS2 CONNECTOR



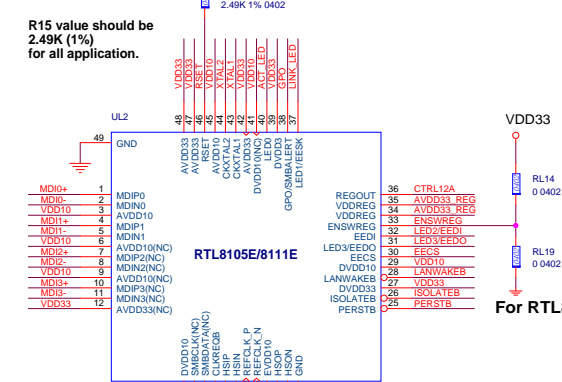
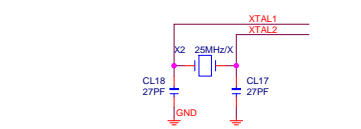
www.666fix.com



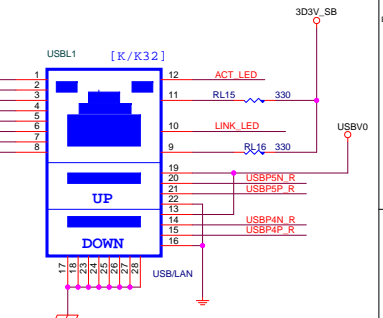
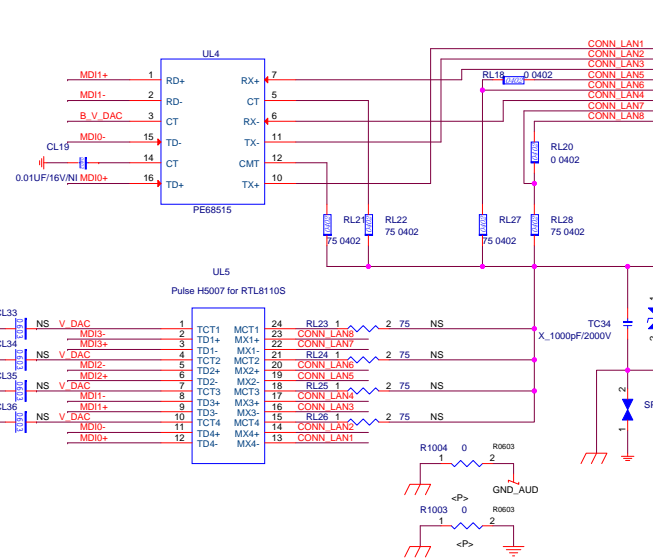
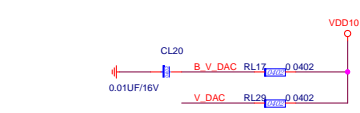
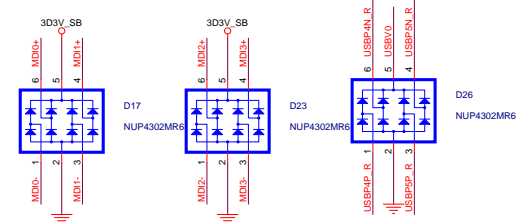
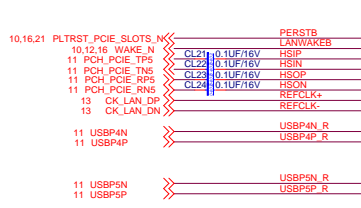


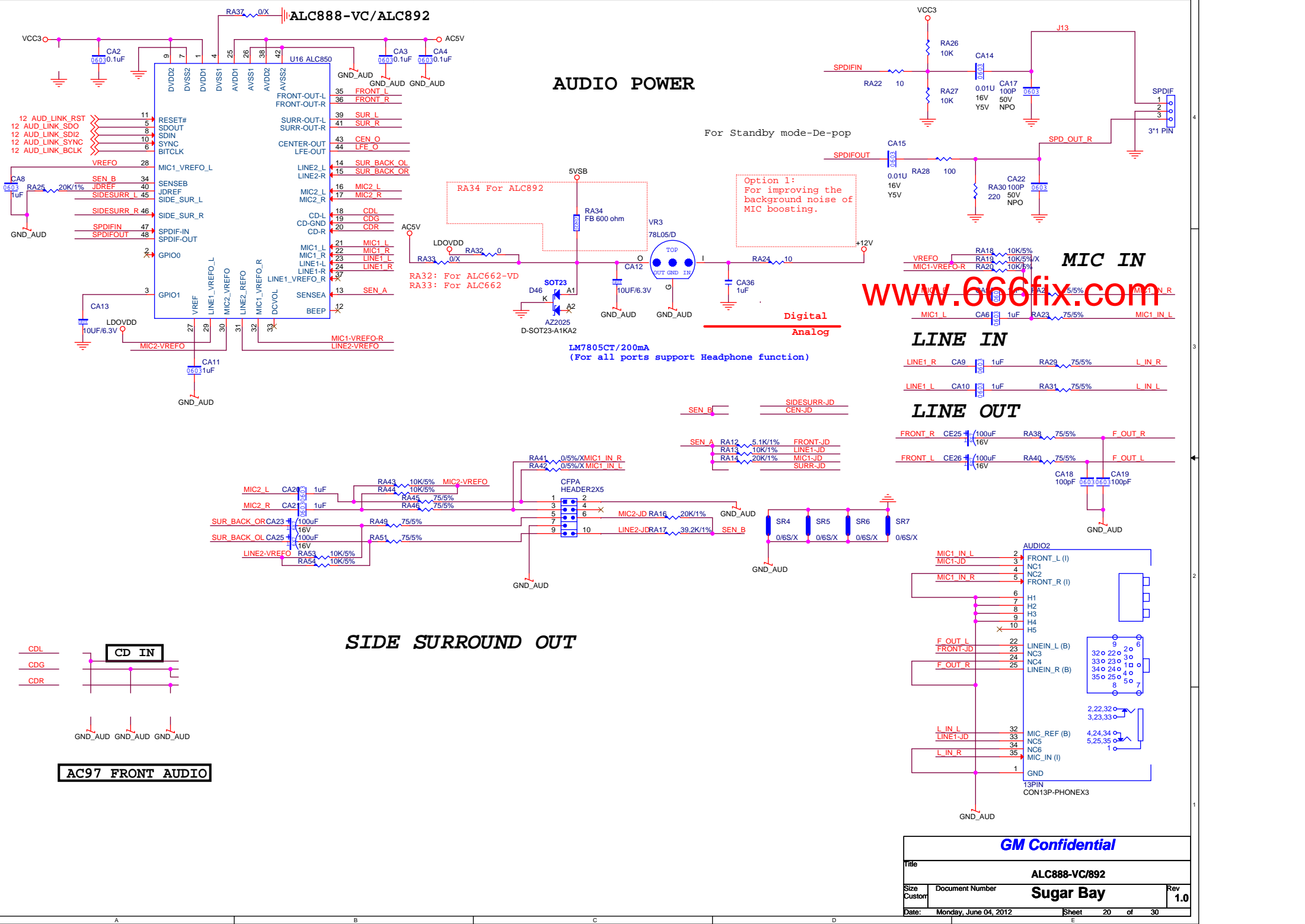
www.666fix.com

8111E RL13 10K
8105E RL13 NC



For RTL8105E, Del RL14, Add RL19





AUDIO POWER

For Standby mode-De-pop

Option 1:
For improving the
background noise of
MIC boosting.

MIC IN
www.666fix.com

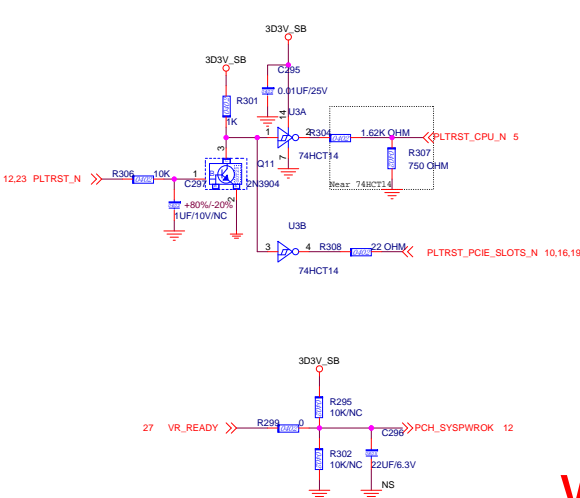
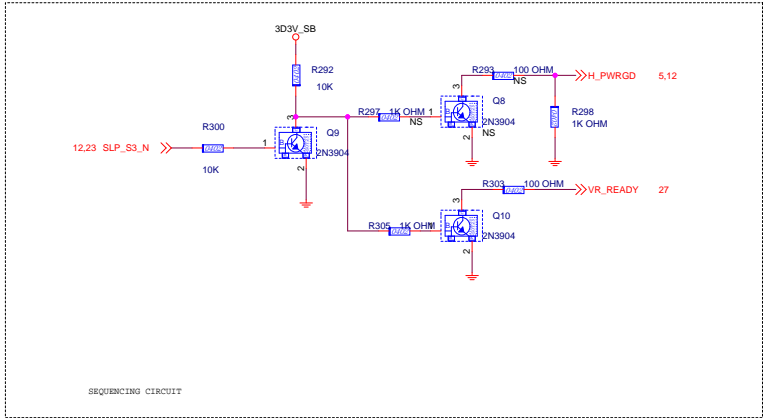
LINE IN

LINE OUT

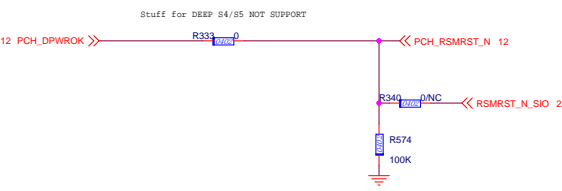
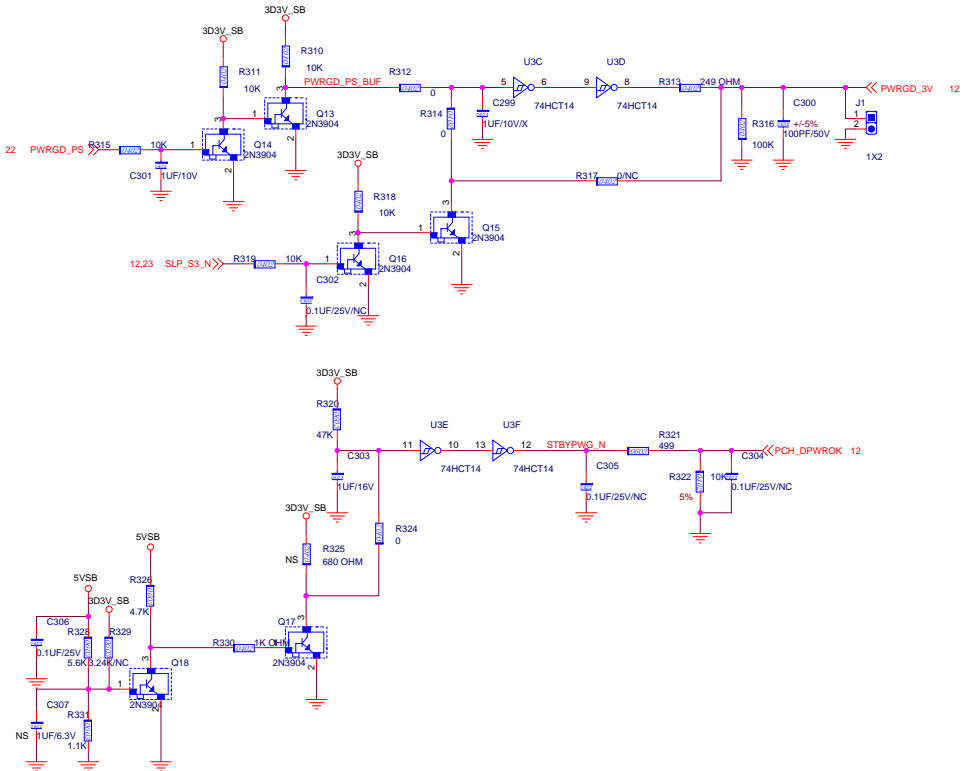
SIDE SURROUND OUT

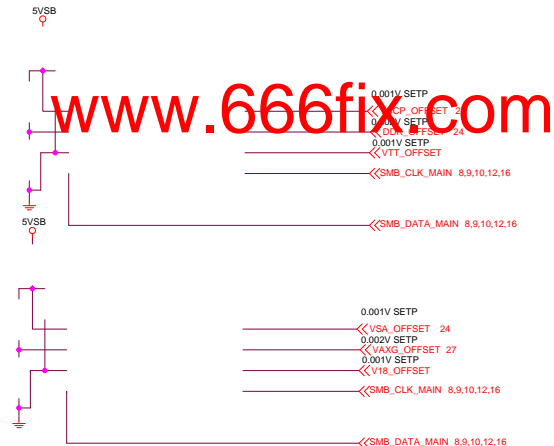
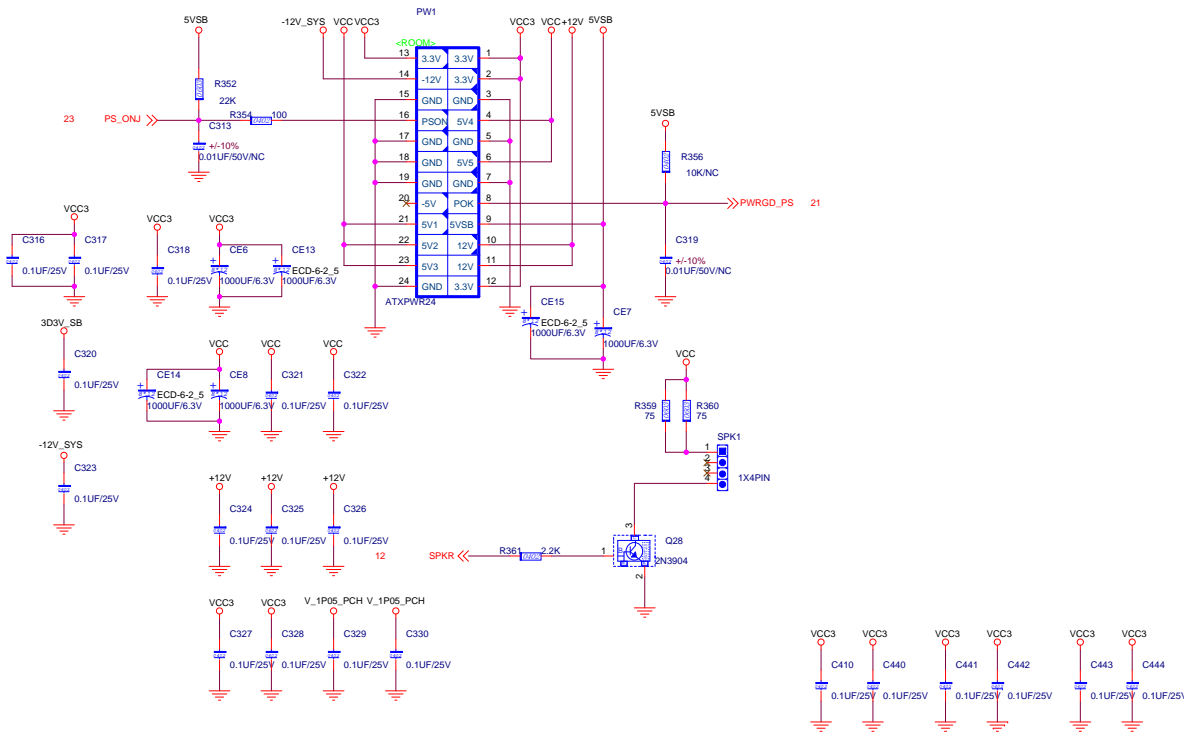
GM Confidential

| | | | |
|-------------|-----------------------|-------|---------------|
| Title | | | ALC888-VC/892 |
| Size Custom | | | Sugar Bay |
| Date: | Monday, June 04, 2012 | Sheet | 20 of 30 |

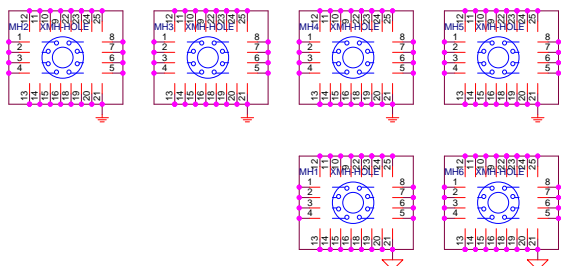
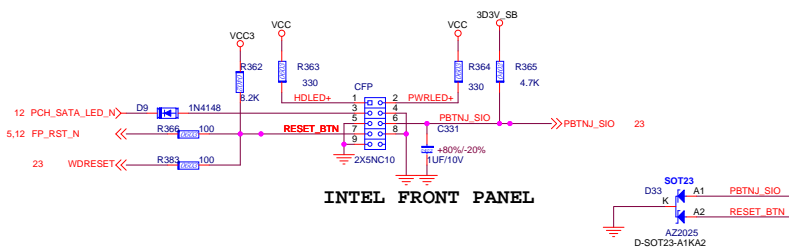


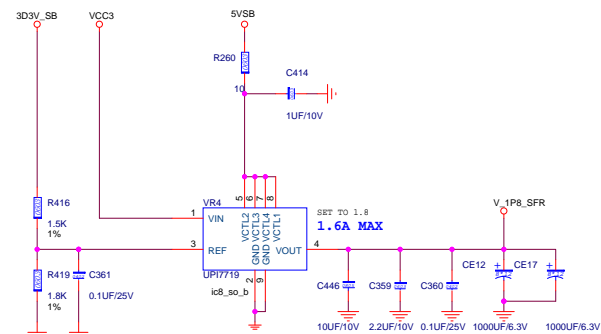
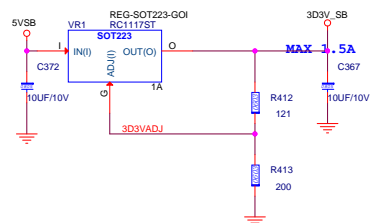
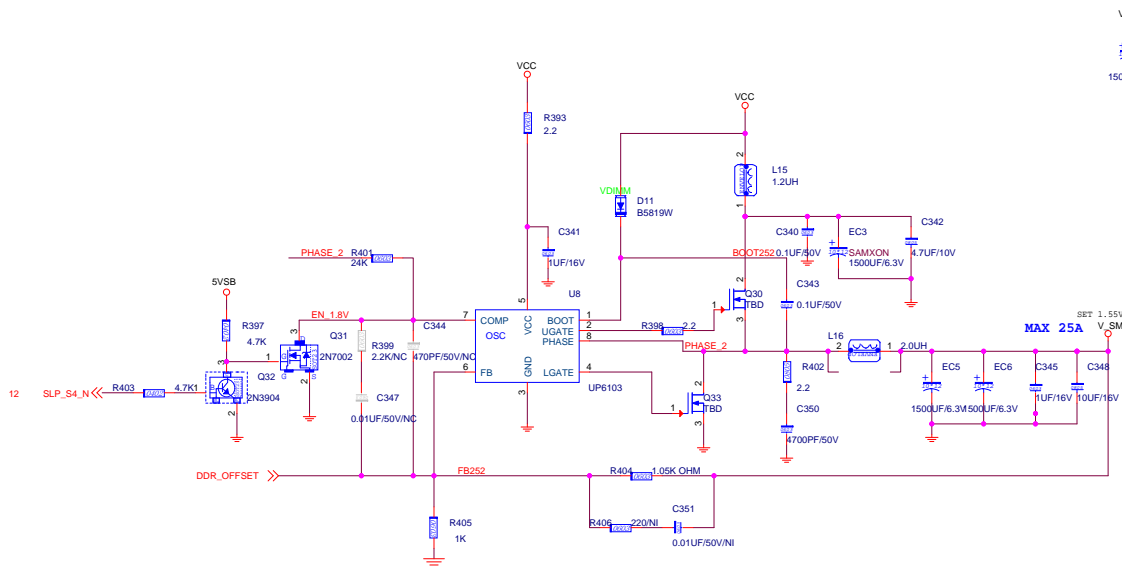
www.666fix.com



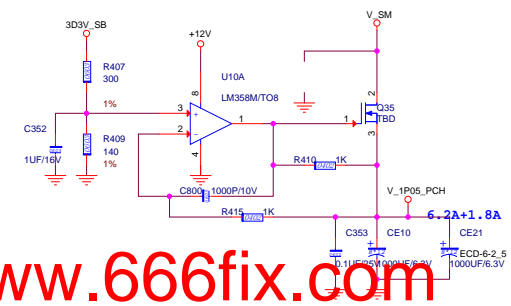


INTEL FRONT PANEL

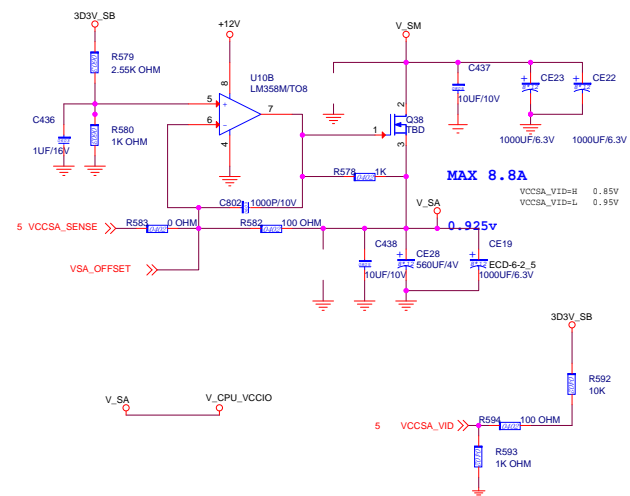
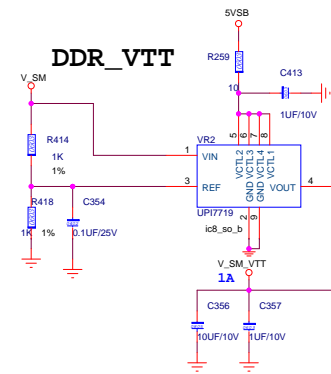


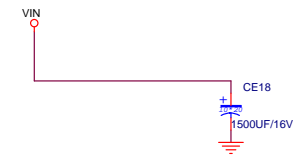


V_{1P8_SFR}

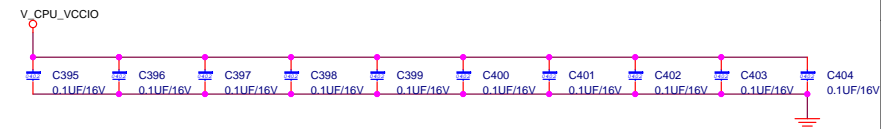
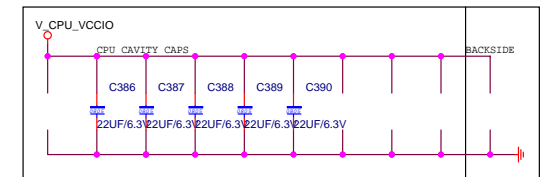
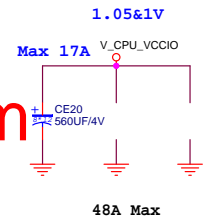


www.666fix.com





www.666fix.com



| GM Confidential | | | |
|-----------------|-----------------------|-----------|----------|
| Title | | CPU_VCCIO | |
| Size | Document Number | Rev | 1.0 |
| Custom | Sugar Bay | | |
| Date: | Monday, June 04, 2012 | Sheet | 26 of 30 |

UP6230 VRD12 POWER CKT

