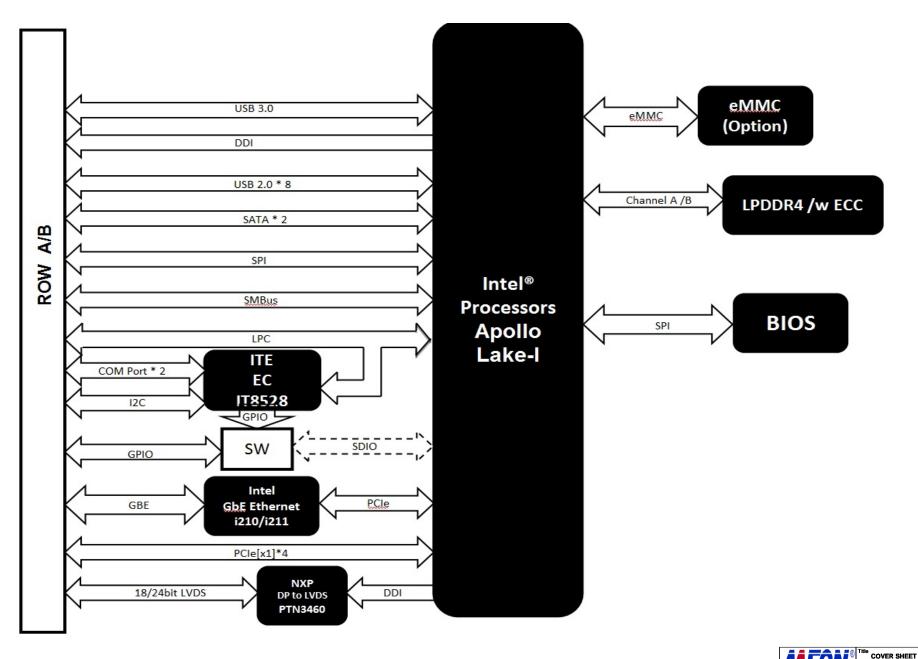


NANOCOM-APL Rev.A0.1

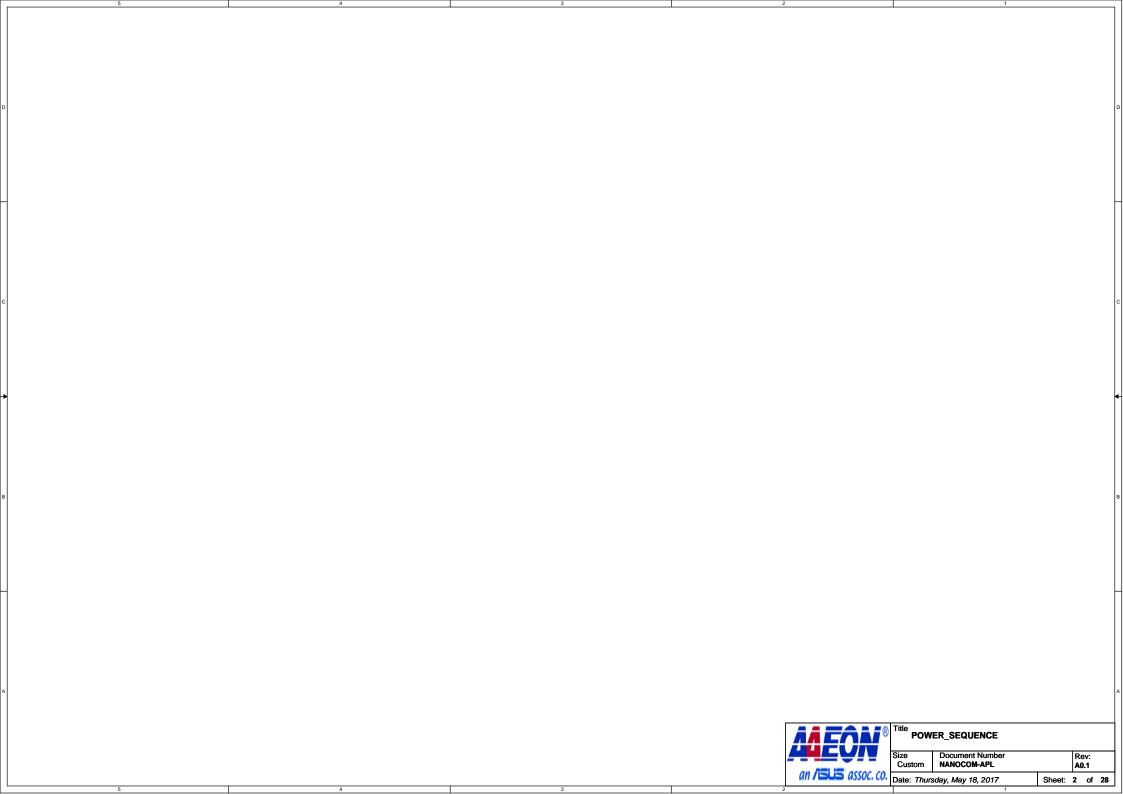
COMe Main Board



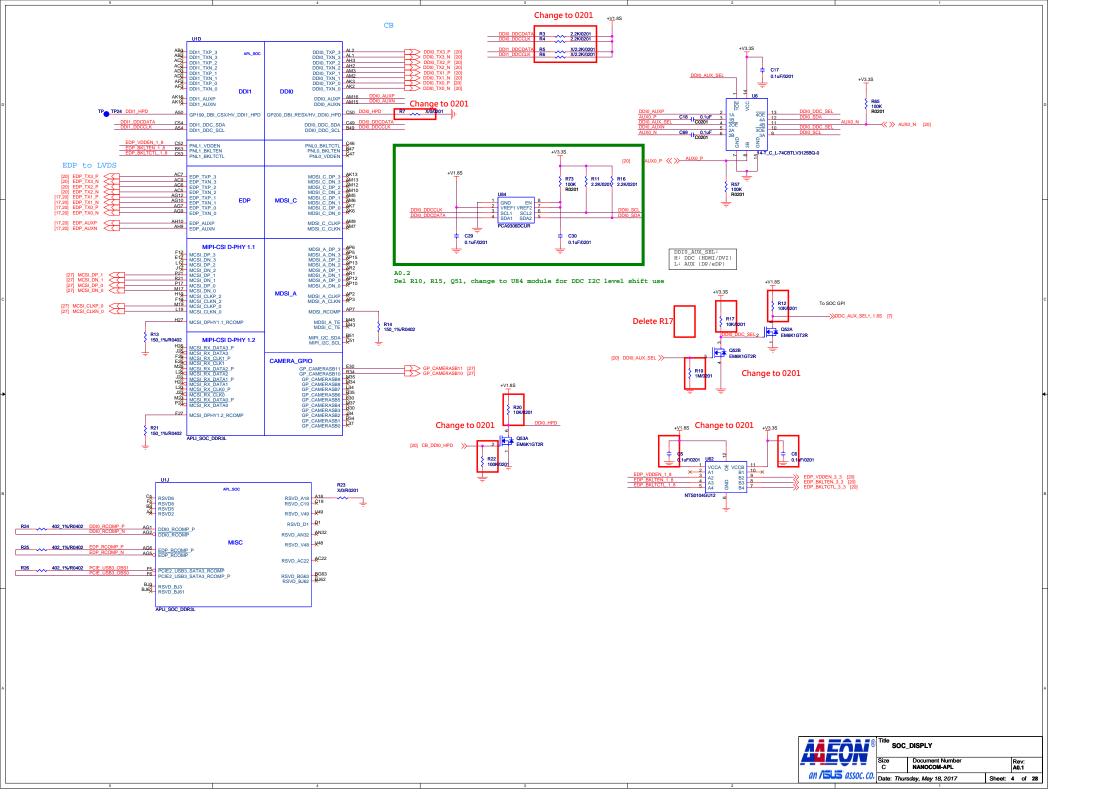
Rev: A0.1

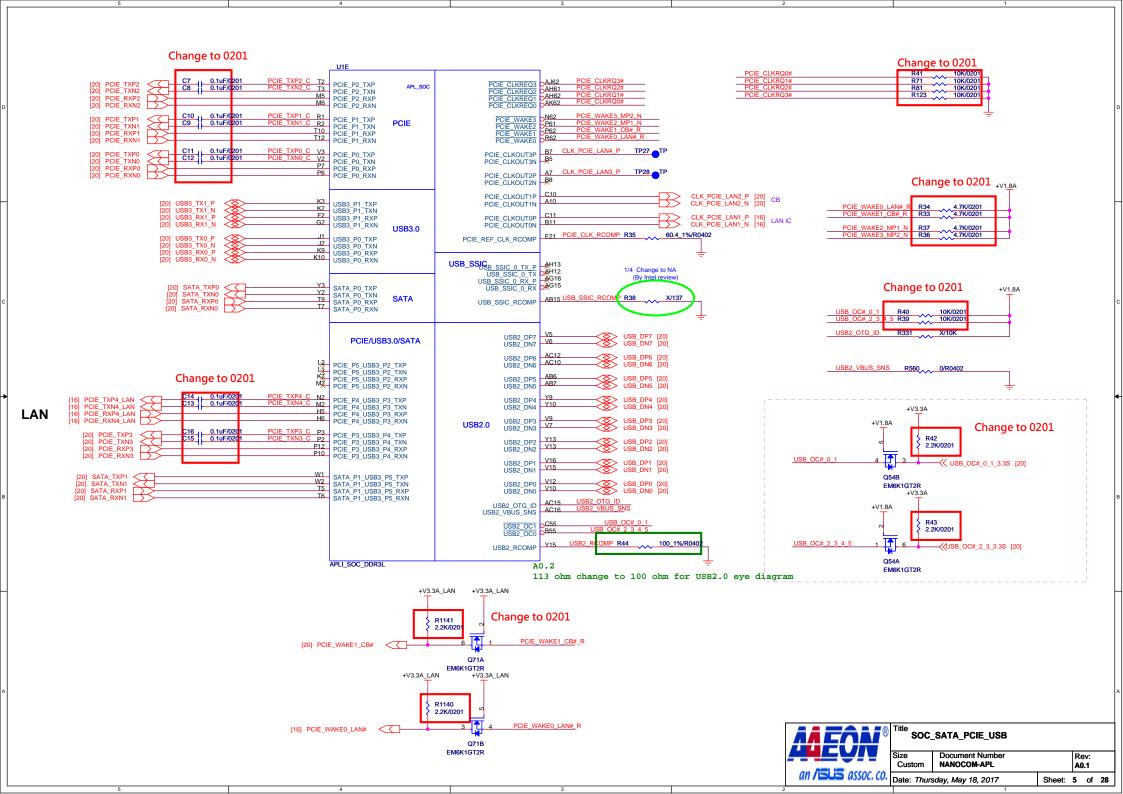
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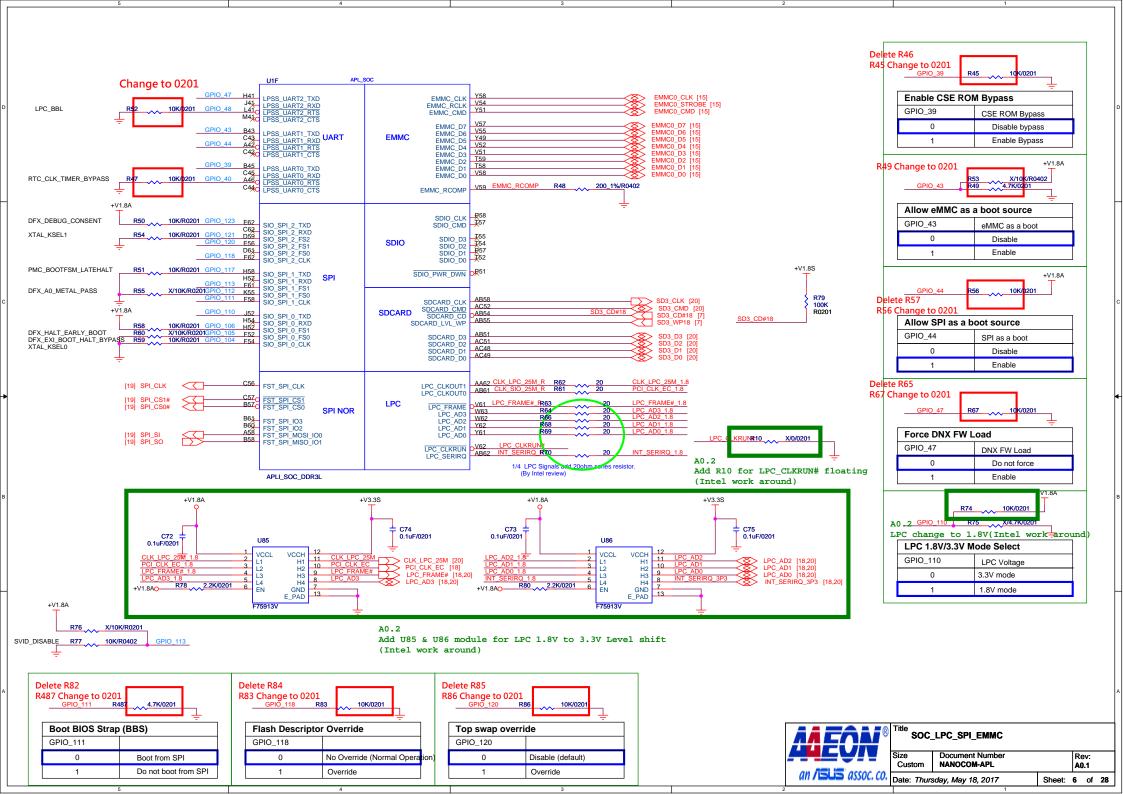
an /SUS assoc. CO. Date: Thursday, May 18, 2017

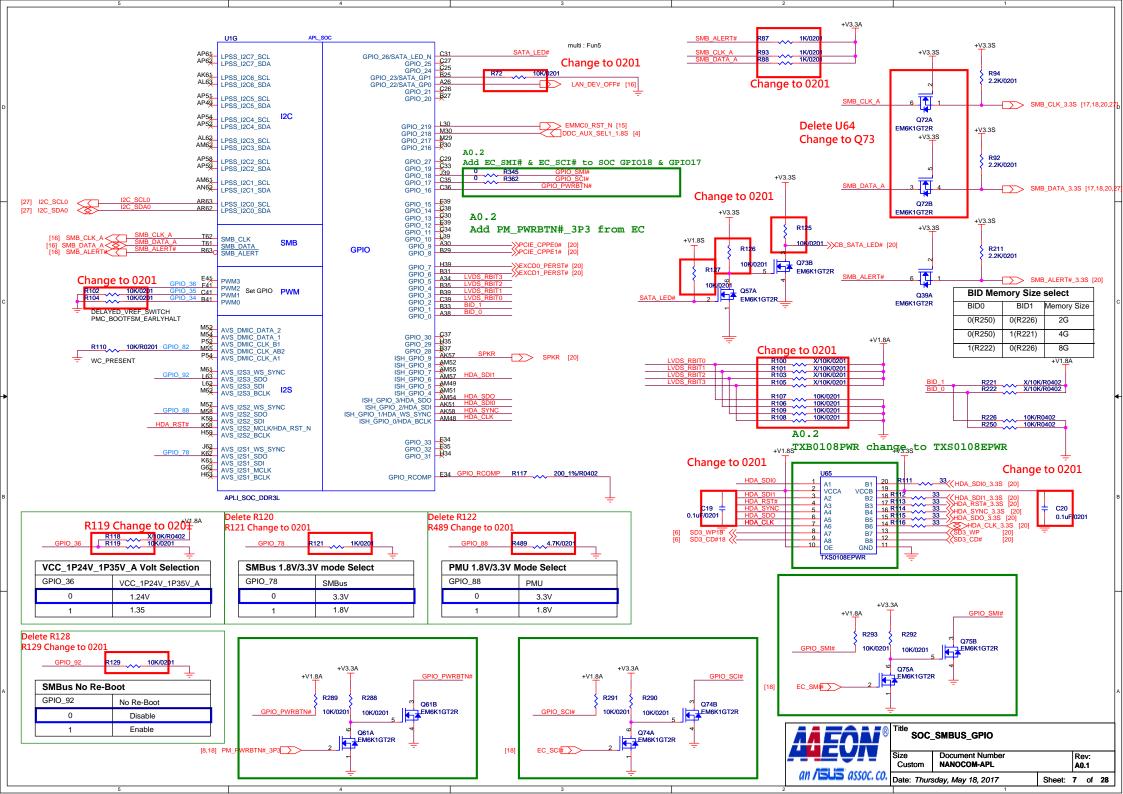


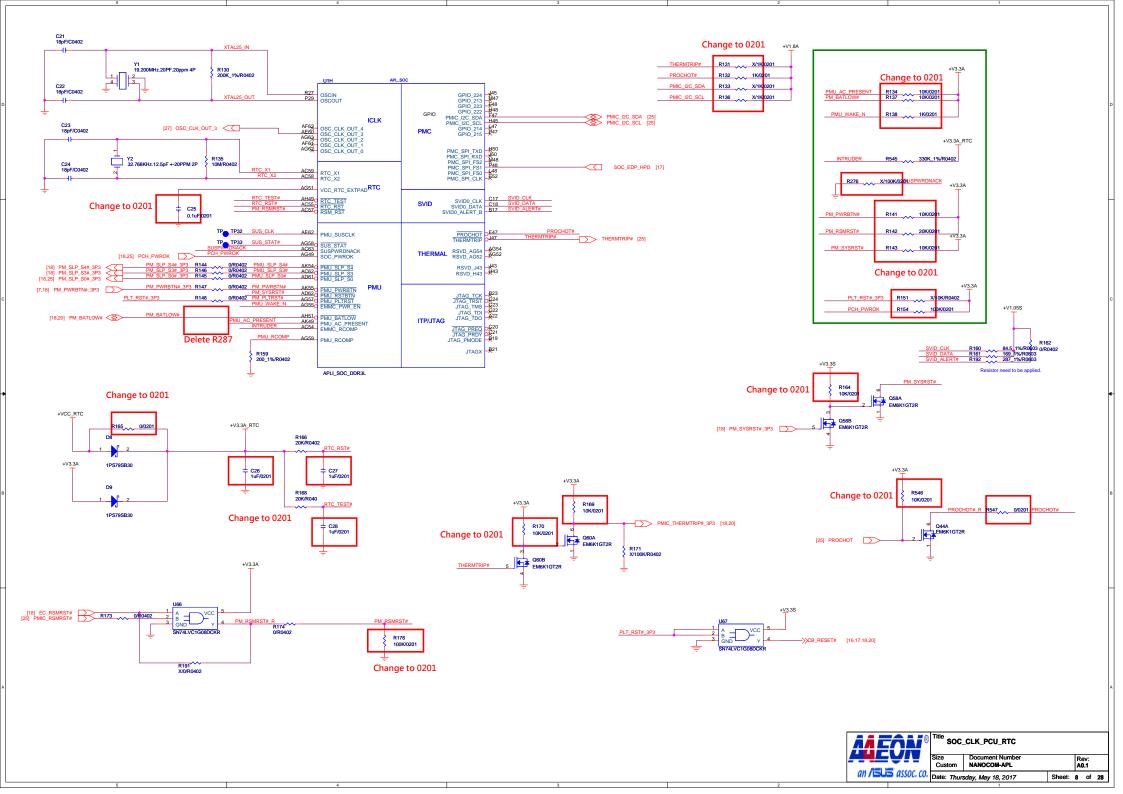


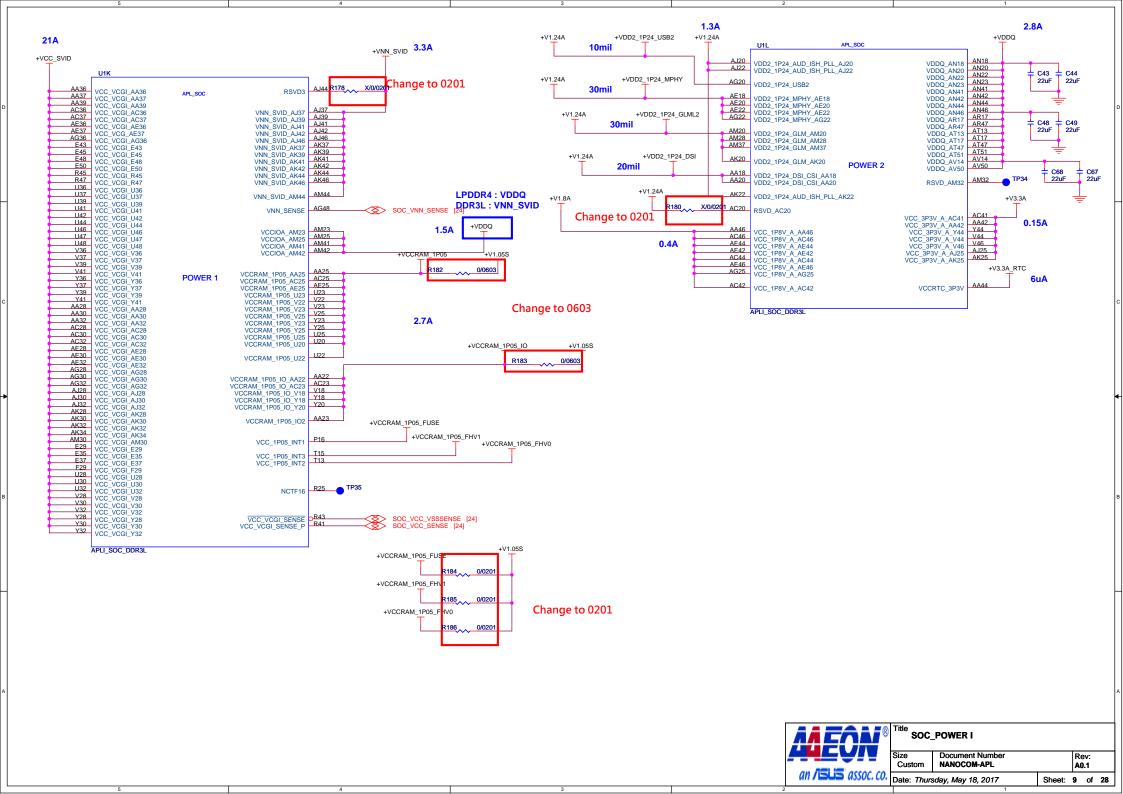


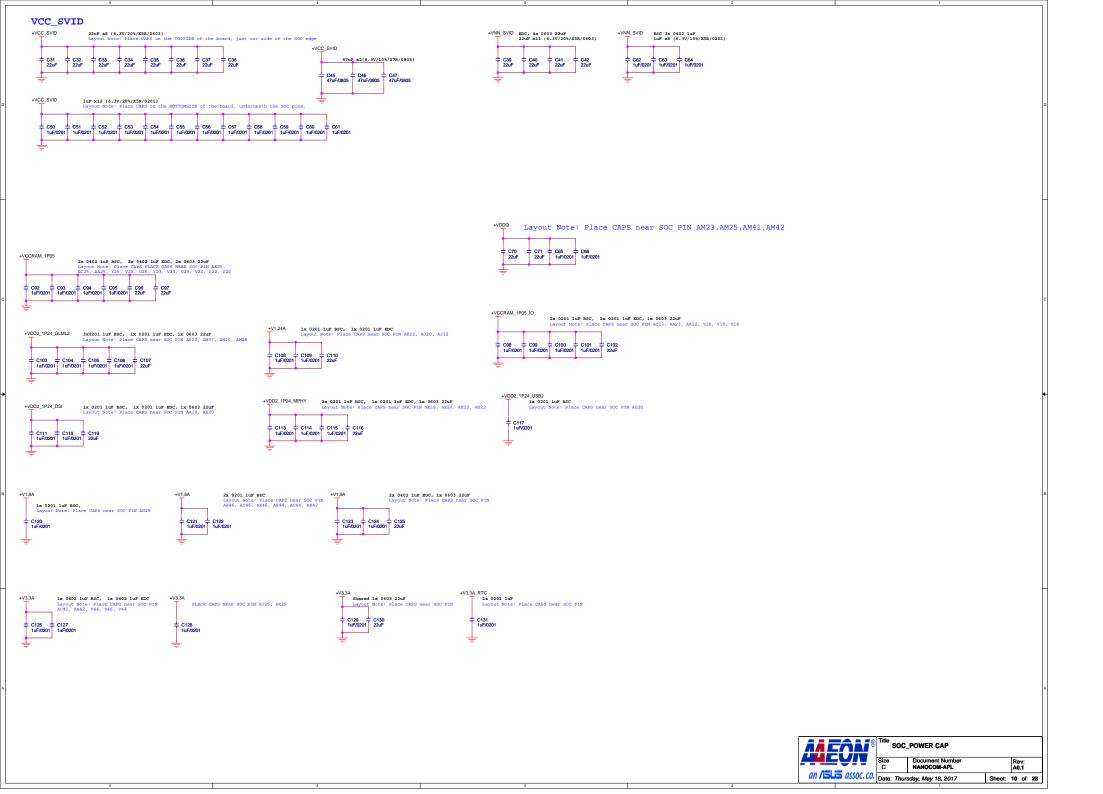


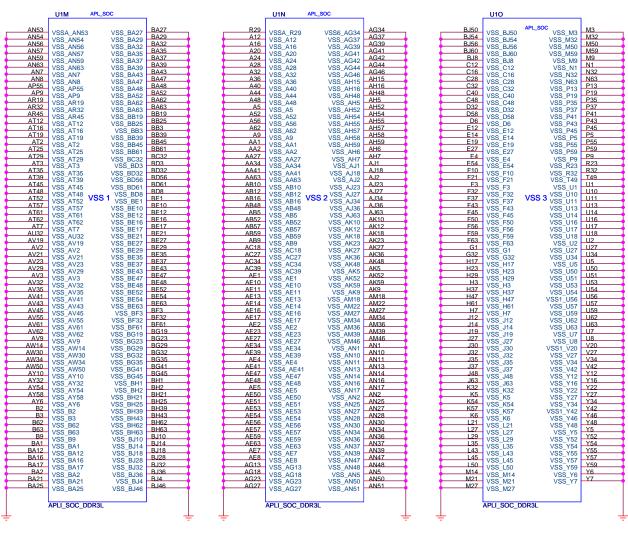


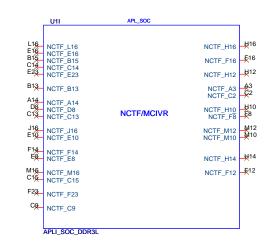


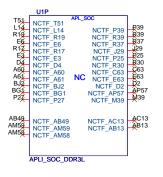


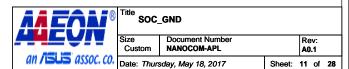


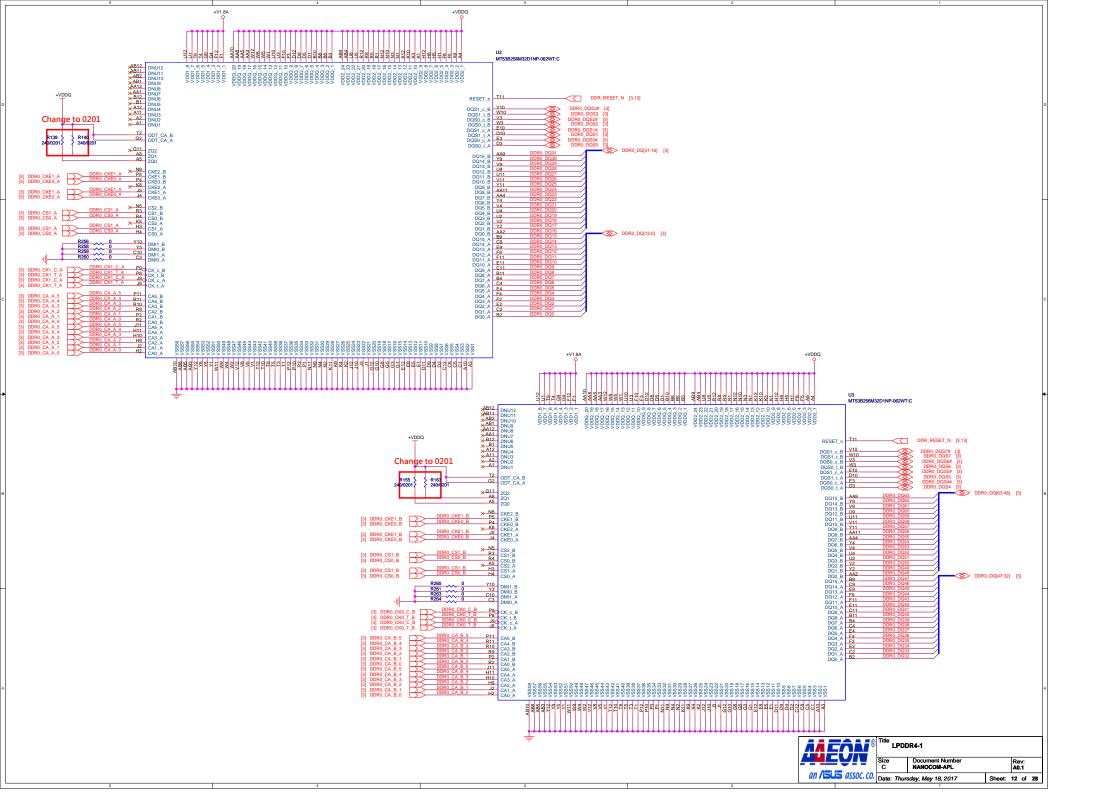


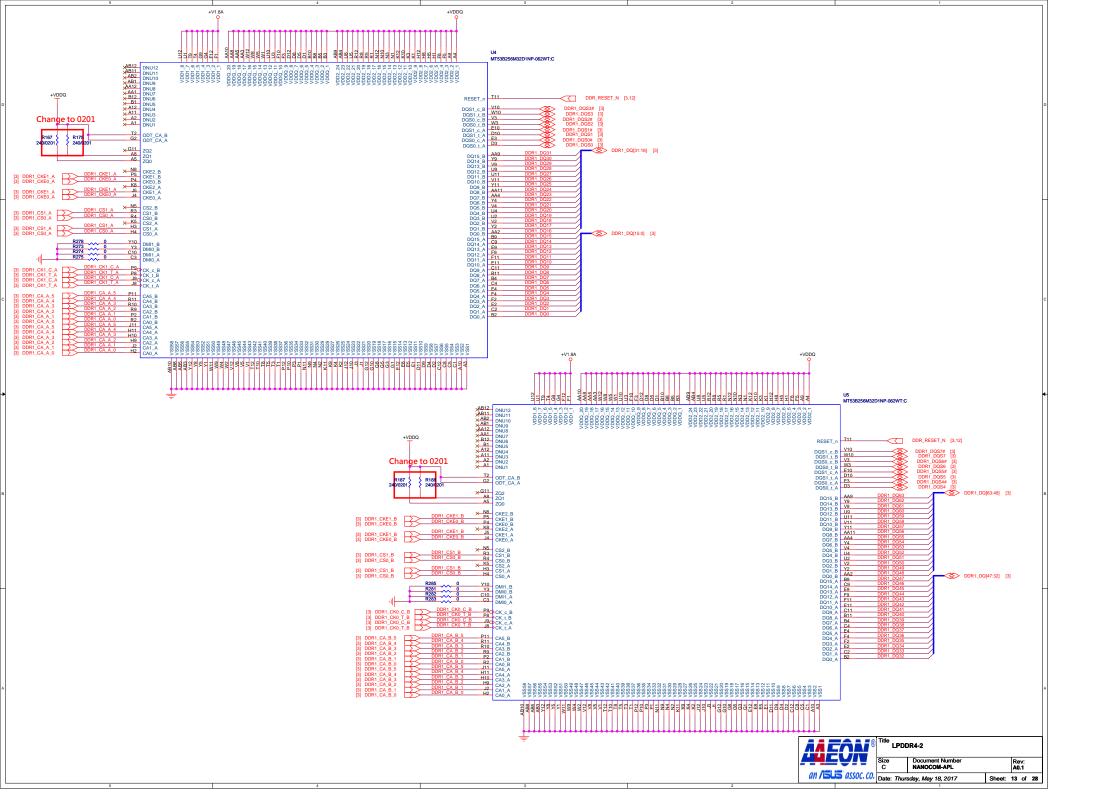


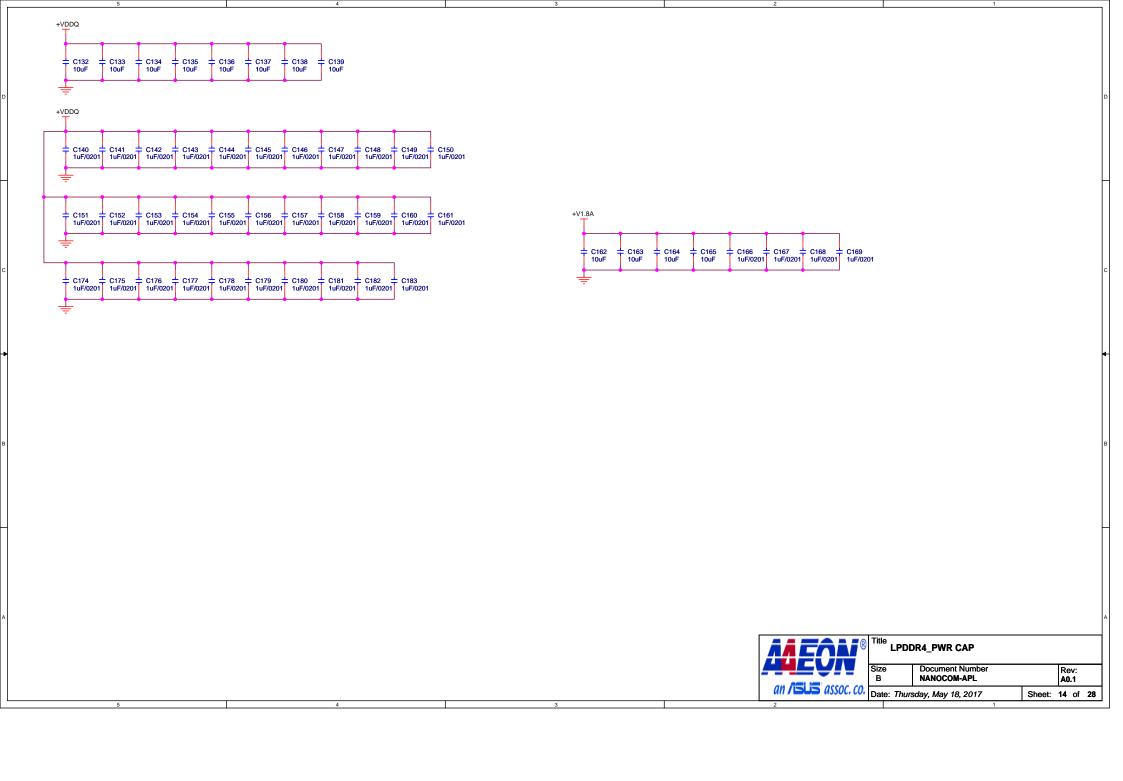


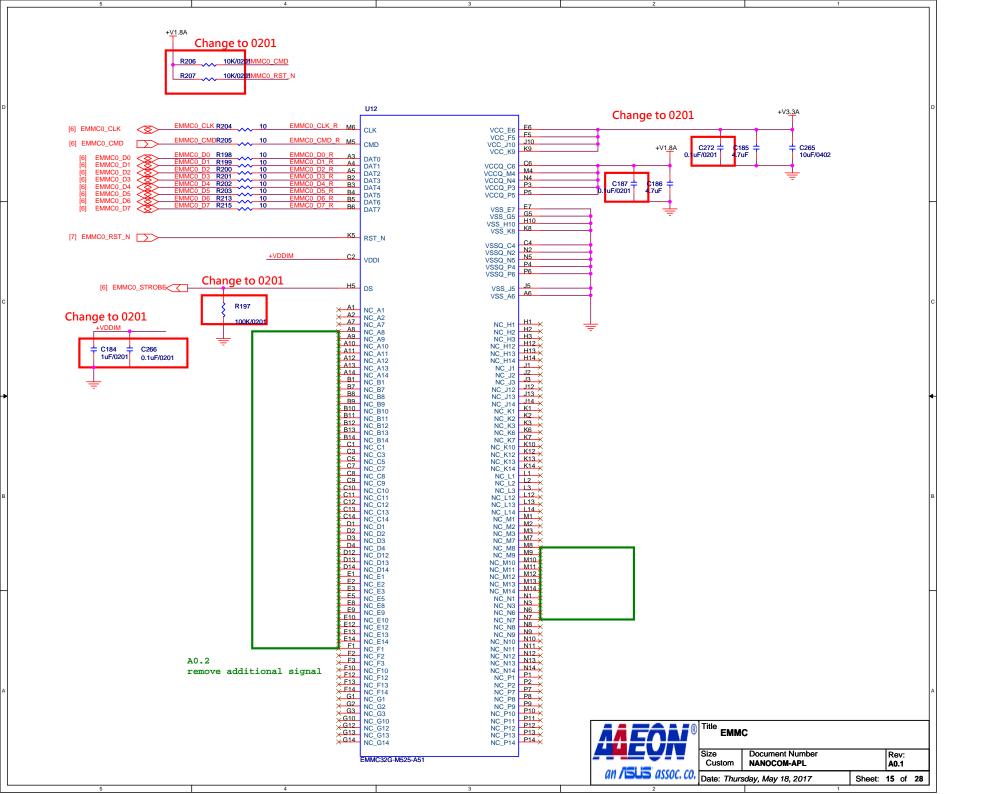


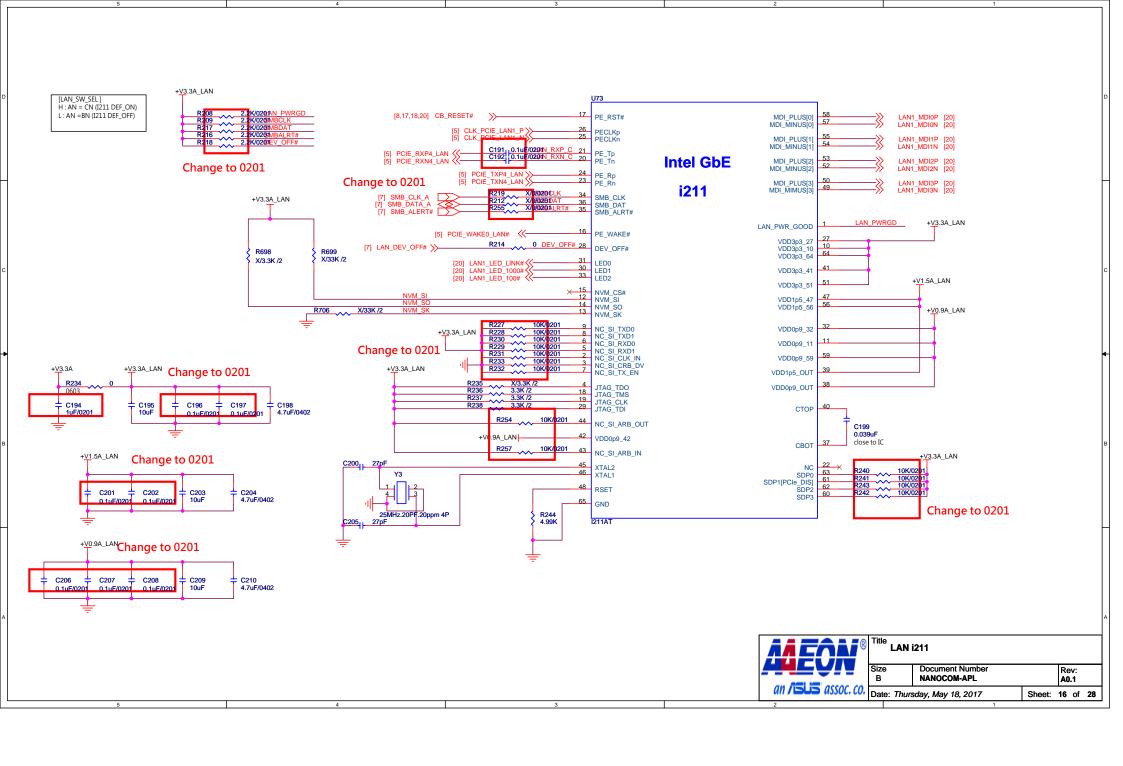




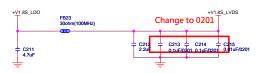


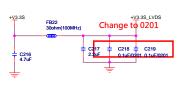


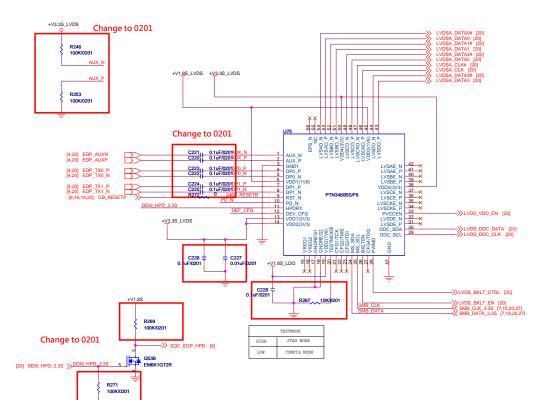


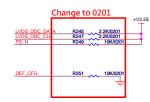




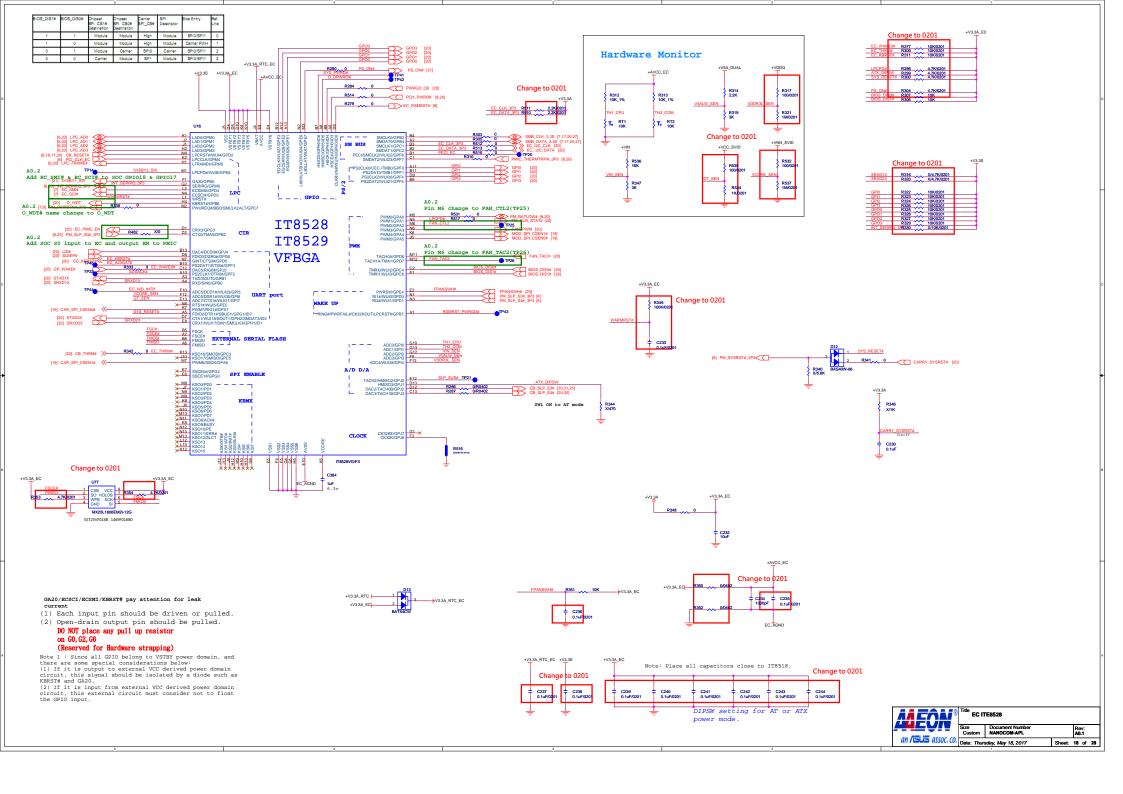


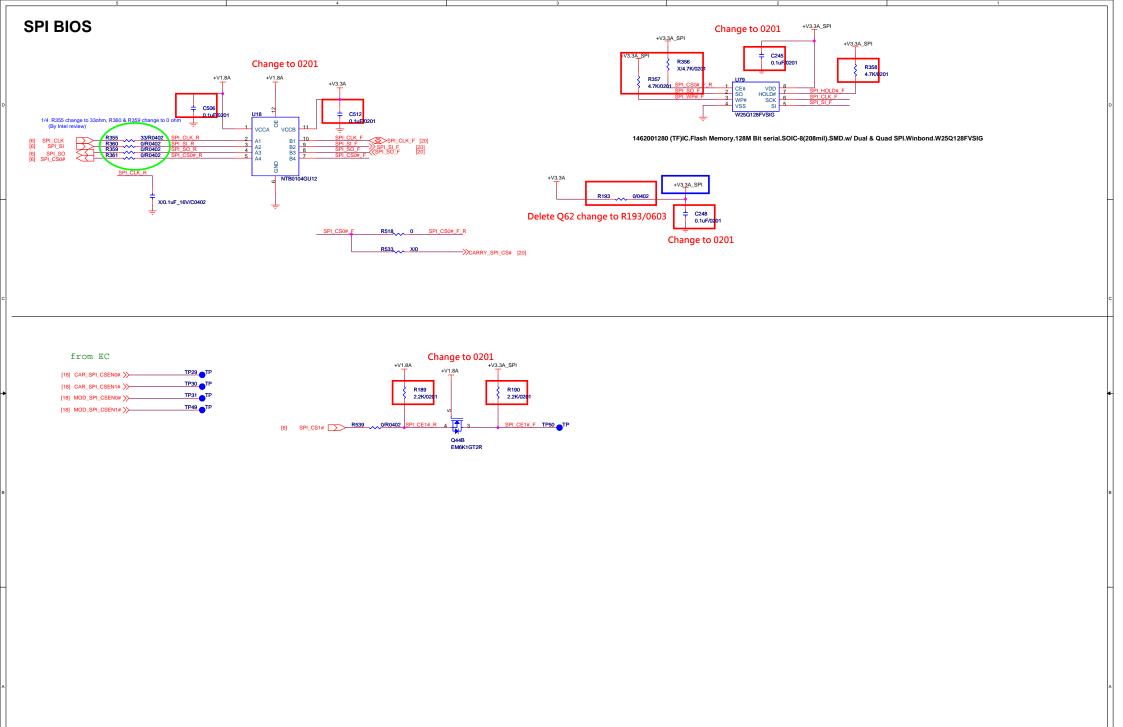


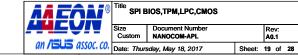


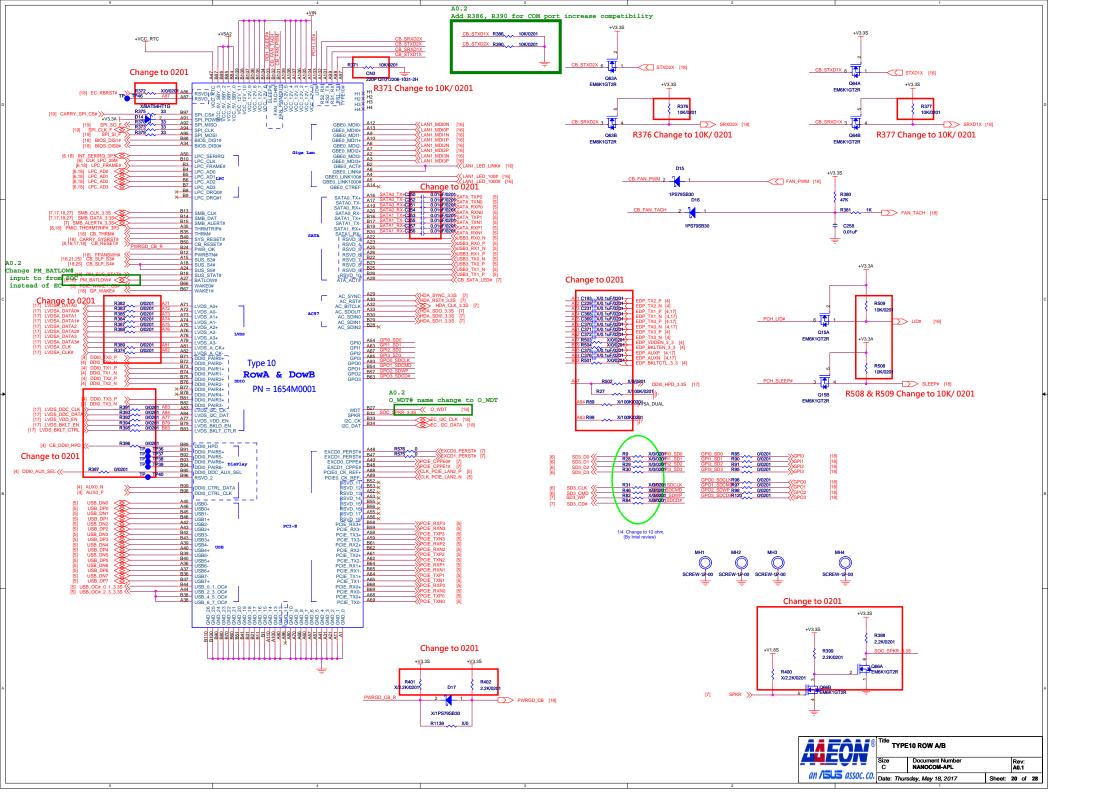


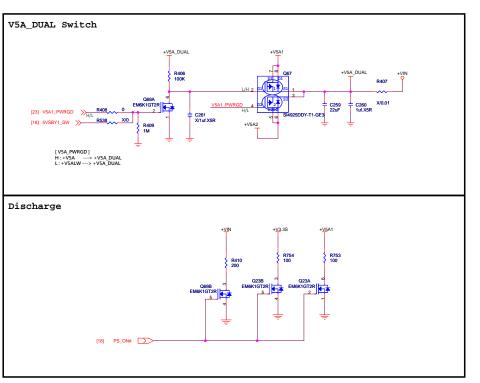
| EPS_N | HIGH | INT. 1.8V LDO OPTION | | |
|---------|------|-----------------------|--|--|
| | LOW | EXT. 3.3V/1.8V OPTION | | |
| DEV_CFG | HIGH | I2S BUS MASTER | | |
| | LOW | I2S BUS SLAVE | | |
| CFG1 | HIGH | DUAL LVDS | | |
| | LOW | SINGLE LVDS | | |
| CFG2 | HIGH | 18 bpp | | |
| | OPEN | JEIDA 24 bpp | | |
| | LOW | VESA 24 bpp | | |
| CFG3 | HIGH | LVDS CLK FREQ 0.5% | | |
| | OPEN | LVDS CLK FREQ 1% | | |
| | LOW | LVDS CLK FREQ 0% | | |
| CFG4 | HIGH | SWING 400mV | | |
| | OPEN | SWING 300mV | | |
| | LOW | SWING 250mV | | |
| | | | | |

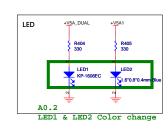


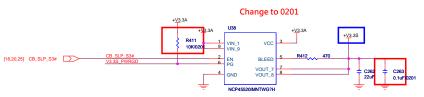


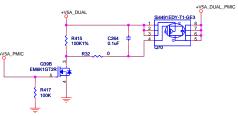












Delete U85 Load switch module

| MEAN® | Title +V5A_UUAL_SWITCH/Discharge | | | |
|---------------------|----------------------------------|--------------------------------|--------|--------------|
| HILVIY | Size C | Document Number NANOCOM-APL | | Rev: A0.1 |
| an / sus assoc. co. | Date: Thur | eday May 18 2017 | Sheet: | 21 of 28 |

