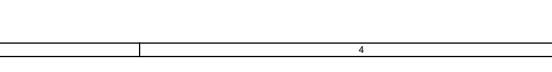
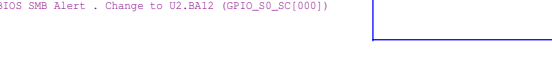
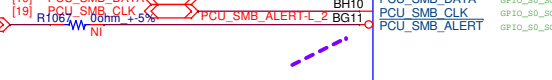
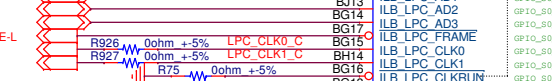
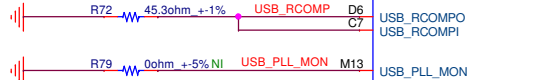
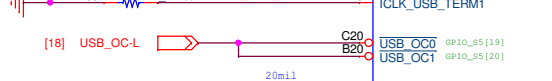
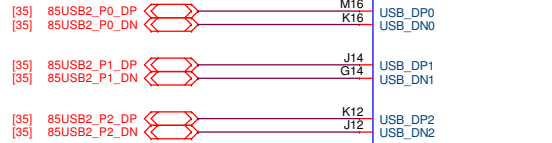
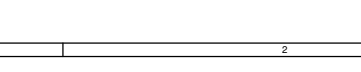
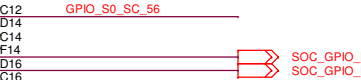
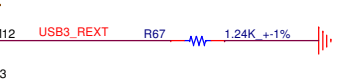
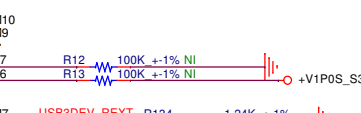
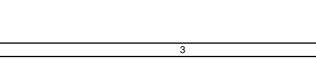
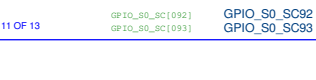
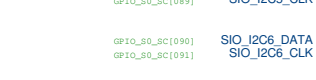
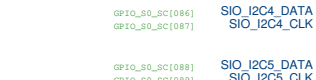
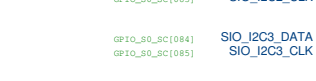
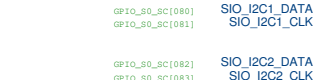
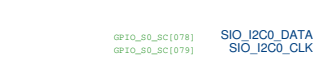
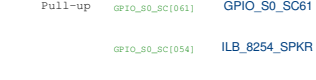
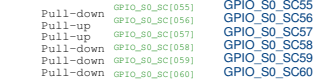


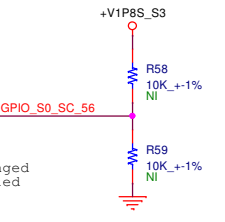
C1-003



BYT\_I\_SOC\_R1P1



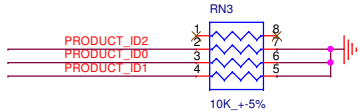
Hardware Straps  
GPIO\_S0\_SC[056]  
Top Swap (A16 Override)  
0 = Top address bit is unchanged  
1 = Top address bit is inverted



ROM/CONN/BMC

eDP to LVDS

Product ID



| Product ID | ID0 | ID1 | ID2 |
|------------|-----|-----|-----|
| ETX        | 0   | 0   | 0   |
| COM-Type2  | 0   | 0   | 1   |
| COM-Type6  | 0   | 1   | 0   |
| Nano-X     | 0   | 1   | 1   |
| Mini ITX   | 1   | 0   | 0   |
| SMARC      | 1   | 0   | 1   |

Intel:BYT I SKU will use 33MHz LPC clock  
and W/D SKU just can support 25MHz

C1-003

## ULPI Transceiver for USB Client

