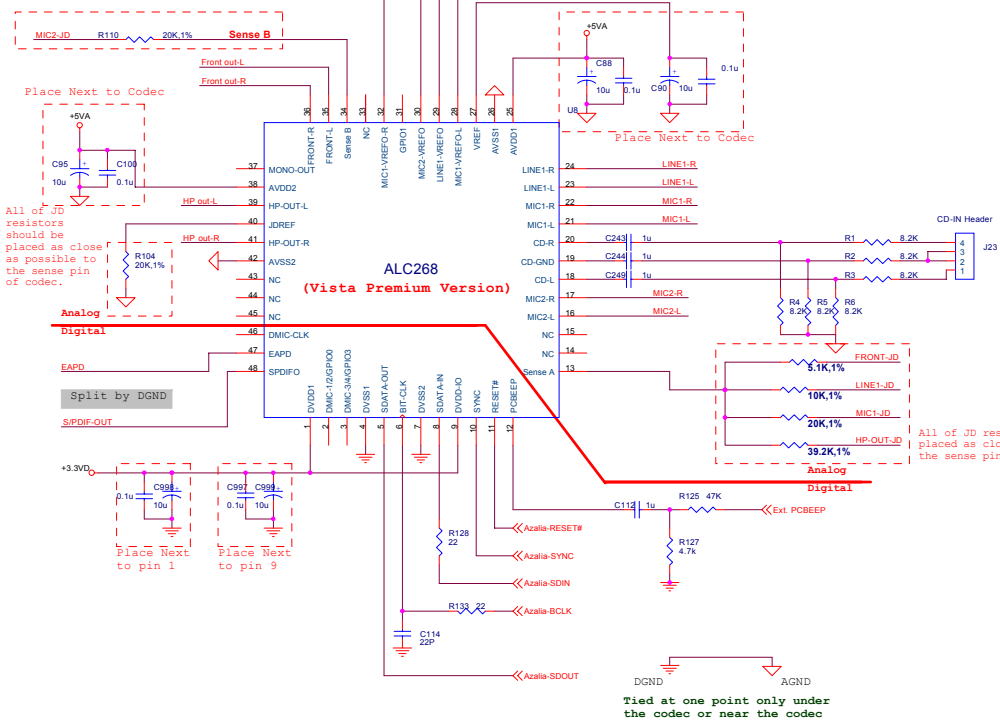
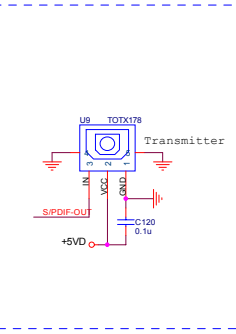


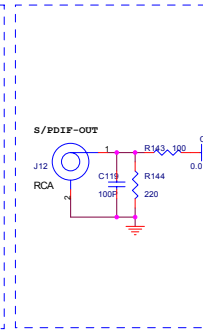
All of JD resistors should be placed as close as possible to the sense pin of codec.



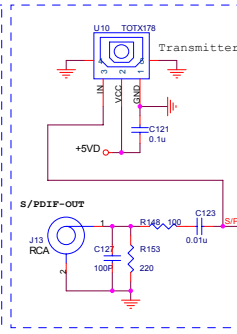
S/PDIF module option 1: Optical



S/PDIF option 2: RCA only

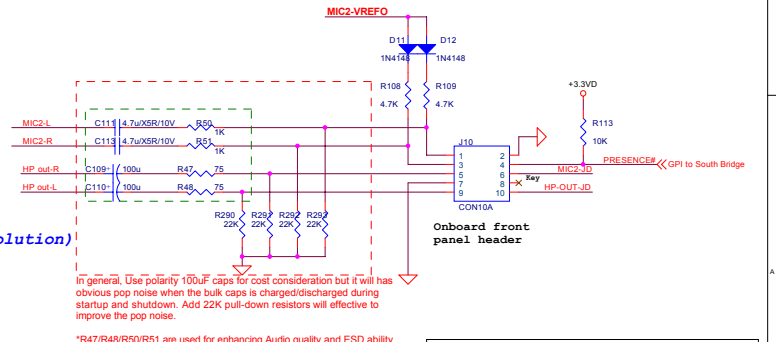
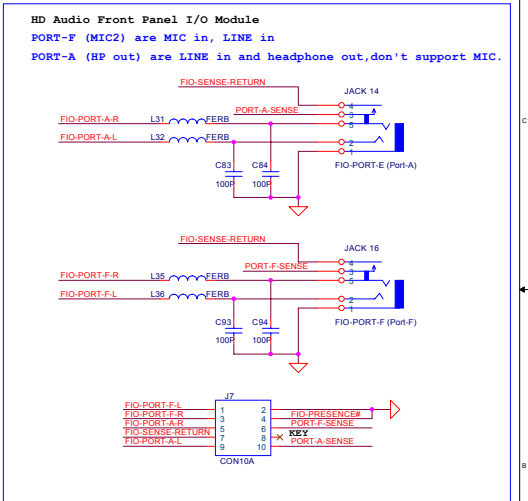
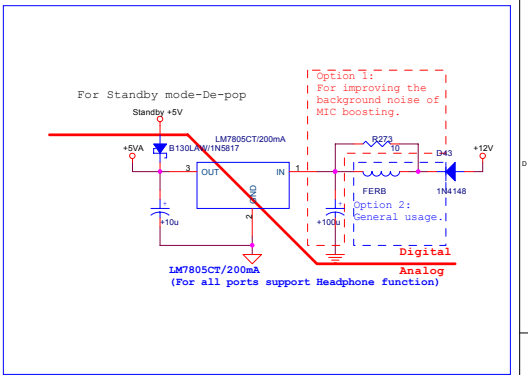
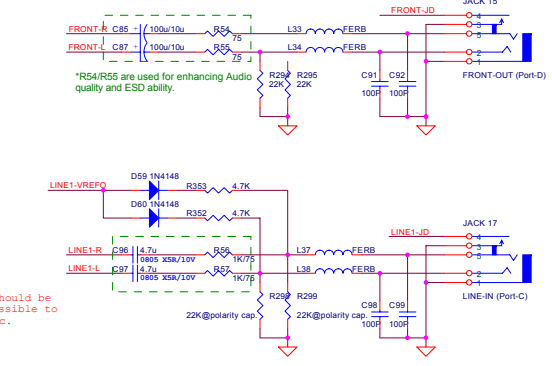
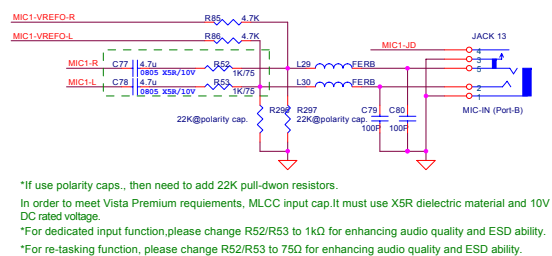


S/PDIF option 3: Optical & RCA



Desktop Configuration for pure ALC268: (2 Channel Solution)

| Rear Panel: 3 jacks have specific functionality |             |                                           |
|-------------------------------------------------|-------------|-------------------------------------------|
| Front Panel: 2 jacks are specific functionality |             |                                           |
| Pin Assignment                                  | Location    | Function                                  |
| LINE-OUT (pin-35/36)                            | Back Panel  | Line out / headphone out / line-in        |
| LINE1 (pin-23/24)                               | Back Panel  | Line in / mic-in / line-out w/o amplifier |
| MIC1 (pin-21/22)                                | Back Panel  | Mic-in / line in / line-out w/o amplifier |
| HP-OUT (pin-39/41)                              | Front Panel | Headphone out / line out / Line-in        |
| MIC2 (pin-16/17)                                | Front Panel | Mic-in / line-in                          |



| Realtek Semiconductor, Corp.   |                 |          |
|--------------------------------|-----------------|----------|
| File                           | ALC268          |          |
| Size                           | Document Number | REV 0.55 |
| Desktop Config. (3+2 Solution) |                 |          |
| Date: Monday, June 16, 2007    | Sheet           | 1 of 2   |

