

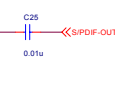
* SPDIFOUT2 is designed for HDMI device.

* EAPD control is not defined in current HDA standard spec, GPIO0 can be used to control speaker amplifier

* EAPD control is not defined in current HDA standard spec, GPIO0 can be used to control speaker amplifier



S/PDIF module option 2: Coaxial

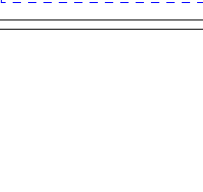
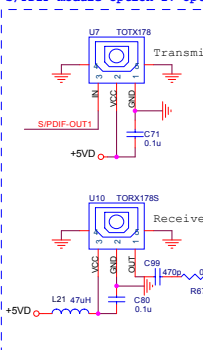
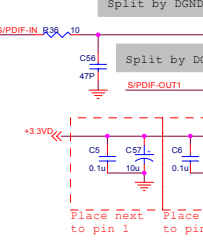
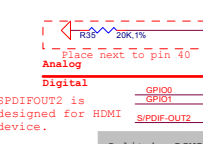
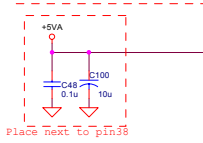
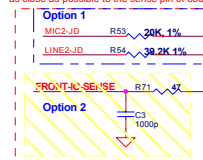


S/PDIF module option 1: Optical

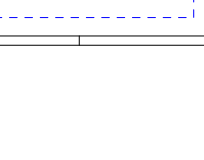
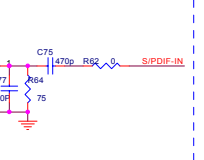
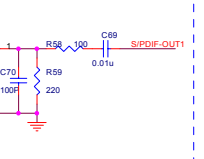
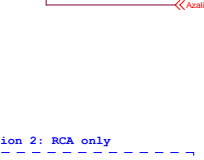
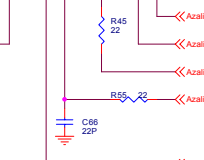
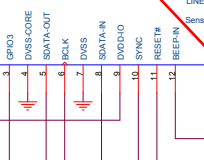
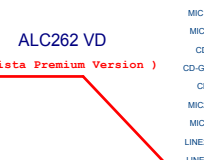
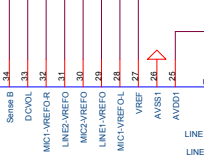
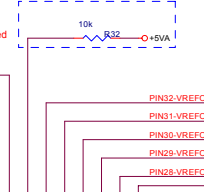


Option 1: For HDA front cable only.
Option 2: For HDA/AC97 front cable.
Option 1 & 2 are exclusive

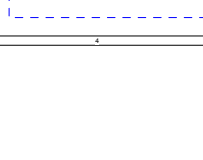
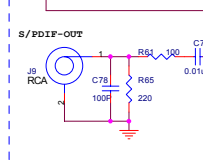
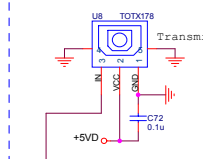
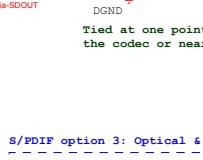
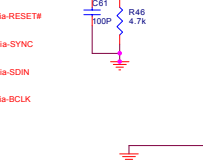
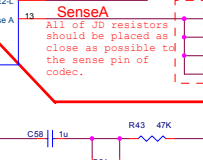
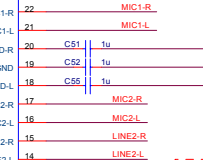
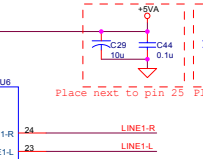
In order to avoid incorrect JD recognition, all of JD resistors should be placed as close as possible to the sense pin of codec.



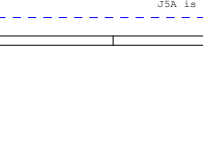
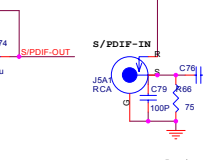
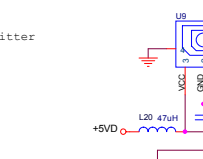
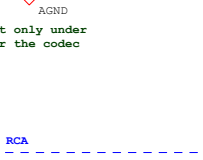
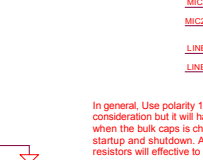
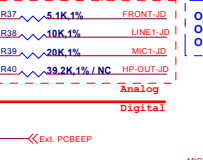
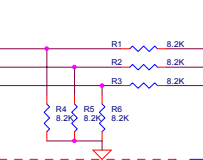
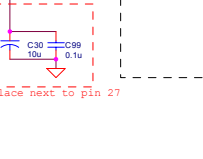
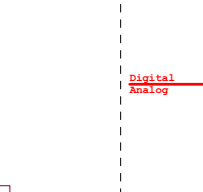
For Standby Mode/de-pop



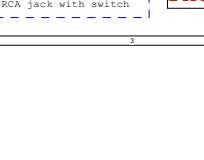
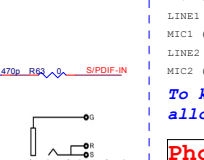
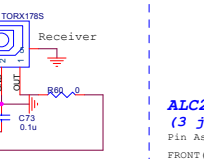
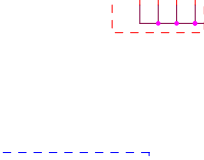
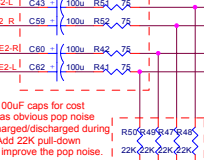
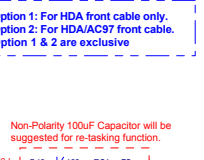
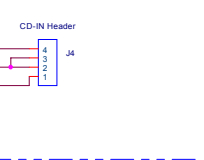
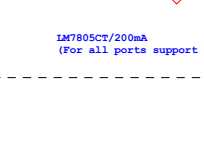
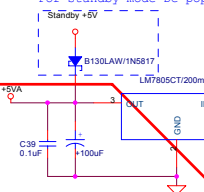
For Standby Mode/de-pop



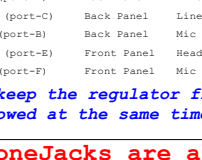
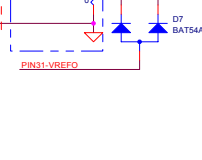
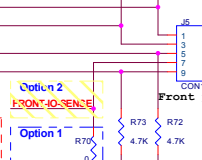
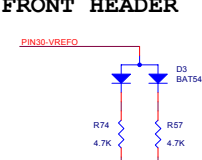
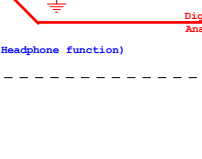
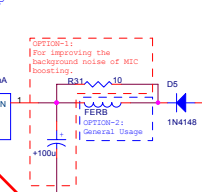
For Standby Mode/de-pop



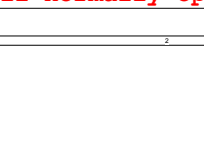
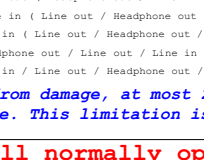
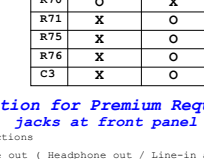
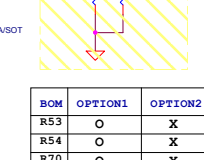
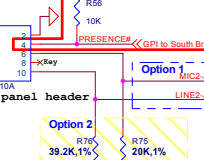
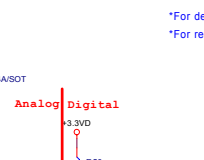
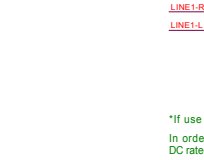
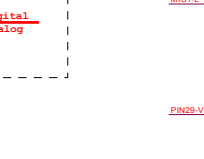
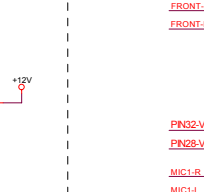
For Standby Mode/de-pop



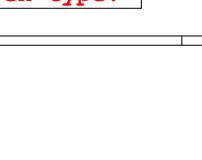
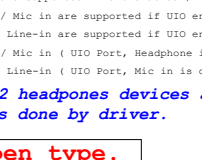
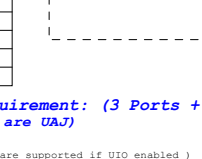
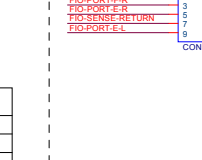
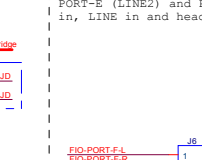
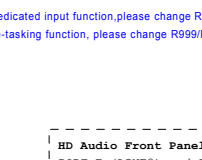
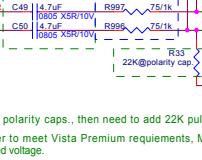
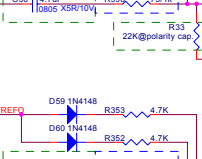
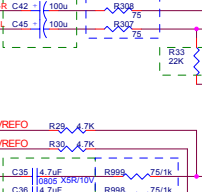
For Standby Mode/de-pop



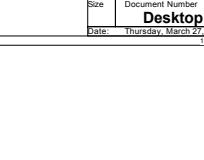
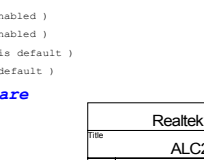
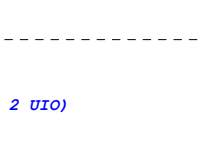
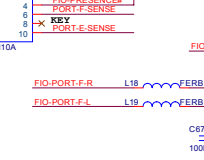
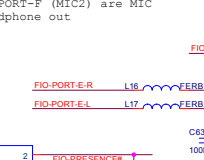
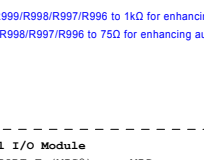
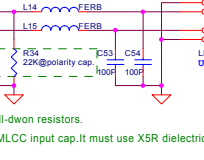
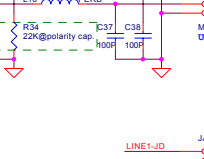
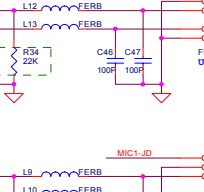
For Standby Mode/de-pop



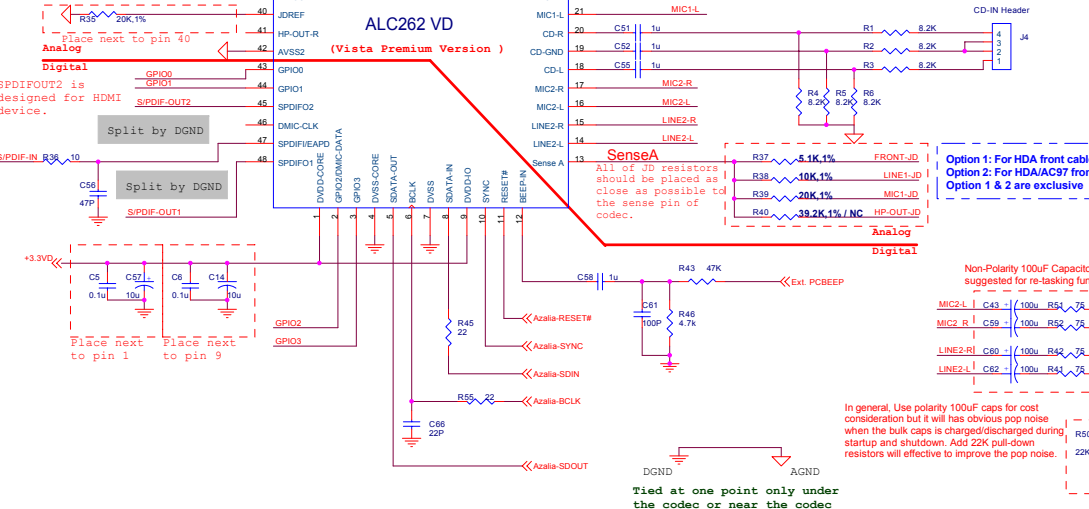
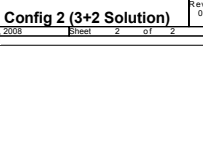
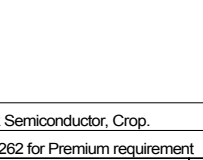
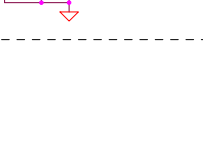
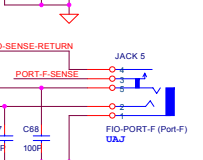
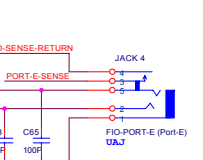
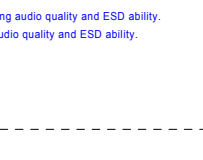
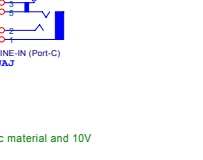
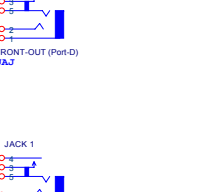
For Standby Mode/de-pop



For Standby Mode/de-pop

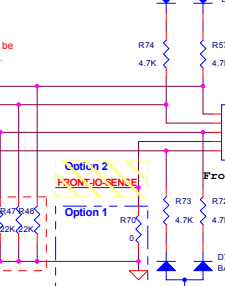


For Standby Mode/de-pop



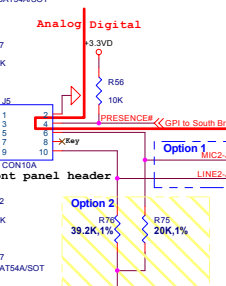
FRONT HEADER

Option 1: For HDA front cable only.
Option 2: For HDA/AC97 front cable.
Option 1 & 2 are exclusive



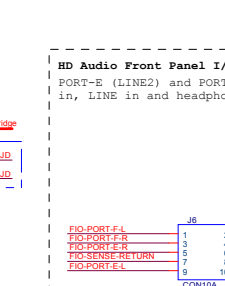
FRONT PANEL I/O Module

Option 1: For HDA front cable only.
Option 2: For HDA/AC97 front cable.
Option 1 & 2 are exclusive



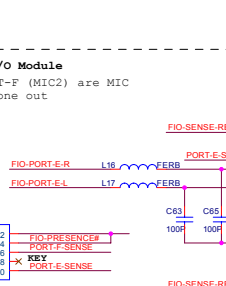
REAR PANEL I/O Module

Option 1: For HDA front cable only.
Option 2: For HDA/AC97 front cable.
Option 1 & 2 are exclusive



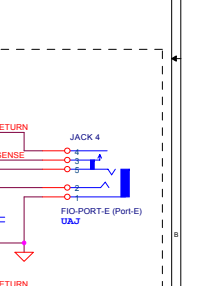
ALC262 Desktop Configuration for Premium Requirement: (3 Ports + 2 UIO)

(3 jacks at rear panel, 2 jacks at front panel are UAJ)

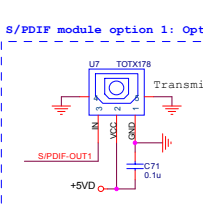


PhoneJacks are all normally open type.

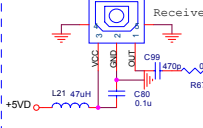
PhoneJacks are all normally open type.



SPDIF module option 1: Optical



SPDIF option 2: RCA only



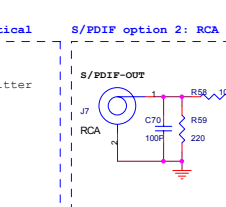
SPDIF option 3: Optical & RCA



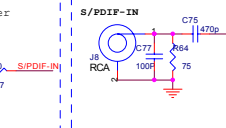
SPDIF module option 1: Optical



SPDIF module option 1: Optical



SPDIF option 2: RCA only



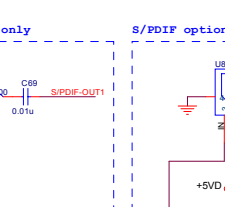
SPDIF option 3: Optical & RCA



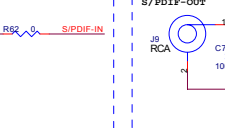
SPDIF module option 1: Optical



SPDIF module option 1: Optical



SPDIF option 2: RCA only



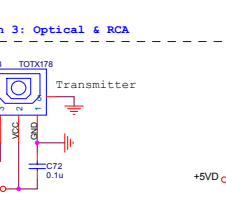
SPDIF option 3: Optical & RCA



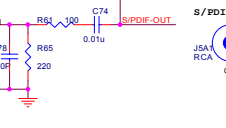
SPDIF module option 1: Optical



SPDIF module option 1: Optical



SPDIF option 2: RCA only



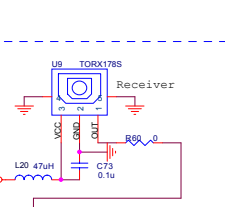
SPDIF option 3: Optical & RCA



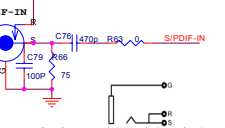
SPDIF module option 1: Optical



SPDIF module option 1: Optical



SPDIF option 2: RCA only



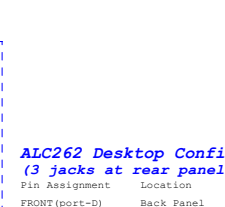
SPDIF option 3: Optical & RCA



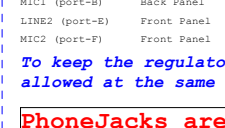
SPDIF module option 1: Optical



SPDIF module option 1: Optical



SPDIF option 2: RCA only



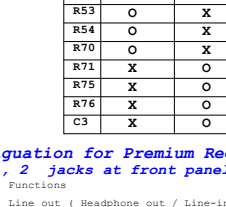
SPDIF option 3: Optical & RCA



SPDIF module option 1: Optical



SPDIF module option 1: Optical



SPDIF option 2: RCA only

