

RLC-1 Rev. F Switch Settings

Switch Settings:

- 1 - De-Emphasis Control, Main Port (Port 1)
 - On = Discriminator Audio Input
 - Off = Speaker Audio or Flat Audio Input (Default)
- 2 - De-Emphasis Control, Link Port (Port 2)
 - On = Discriminator Audio Input
 - Off = Speaker Audio or Flat Audio Input (Default)
- 3 - COR Polarity, Main Port (Port 1)
 - On = Low Active COR Input (Default)
 - Off = High Active COR Input
- 4 - COR Polarity, Link Port (Port 2)
 - On = Low Active COR Input (Default)
 - Off = High Active COR Input
- 5 - Analog 1 Temperature Sensor Power Control
 - On = Analog 1 can support a temperature sensor
 - Off = Normal Operation (Default)
- 6 - Analog 2 Temperature Sensor Power Control
 - On = Analog 2 can support a temperature sensor
 - Off = Normal Operation (Default)
- 7 - Analog 3 Temperature Sensor Power Control
 - On = Analog 3 can support a temperature sensor
 - Off = Normal Operation (Default)
- 8 - Analog 4 Temperature Sensor Power Control
 - On = Analog 4 can support a temperature sensor
 - Off = Normal Operation (Default)

Please Note: When installing RLC-Plus, pull surface mount capacitors C2, C3, C4, C6, C7, and C8. These are located on the upper right part of the board next to the 50k potentiometers.