CyberData
The IP Endpoint Company

Page Pac Plus Amplicenter Amplifier to Singlewire Paging Adapter Connections

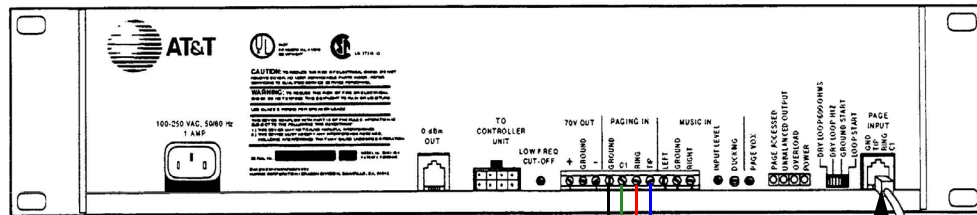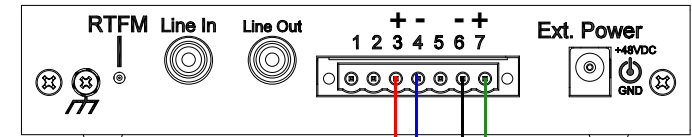**Page Pac Plus Amplicenter Amplifier**

Singlewire Paging Adapter Connections

Alternate GND, TIP, RING, and C1
RJ11 connector

Notes
With the latest firmware installed on the Singlewire Paging Adapter you can set it to bypass DTMF tones for direct paging and you will need to select **Enable Relay During Page** for the dry contact to close during the page.

Set the Page Pac Selector Switch to Dry Loop 600 Ohms.

Passing DTMF tones through the Page Port and RCA Line Level outputs is not supported when Buffer SIP Calls is enabled for delayed paging.

Singlewire Paging Adapter Connections

Pin	Description
1	Fault Sense Input (Common).
2	Fault Sense Input (Sense).
3	Positive 600-Ohm Audio Output[a]
4	Negative 600-Ohm Audio Output[a]
5	Audio Ground Reference.
6	Relay Contact - Common[b]
7	Relay Contact - Normally Open[b]

a.The 600-Ohm audio output of the page port is also suited for interfaces with lower input impedances.
b.1 Amp at 30 VDC for continuous loads.

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