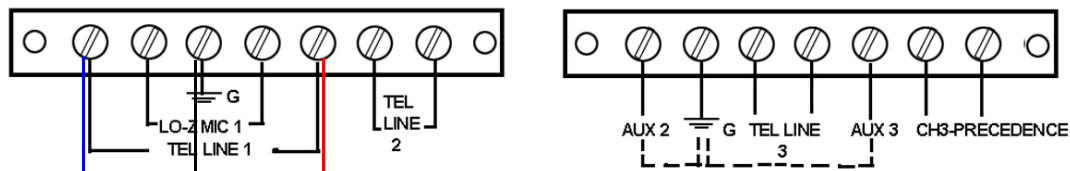
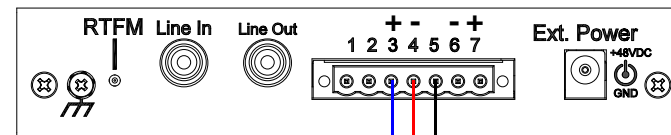


### Bogen TU-35/60/100A Amplifier Terminal Strip Connections, All Models



### SIP Paging Adapter Connections



### Page Port Output Connections

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

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.

### Notes

The CyberData SIP Paging Adapter's 600 Ohm page port terminal strip connects to the TEL LINE input on the Bogen TU series.

2 conductor, shielded speaker wire is recommended.

The SIP Paging Adapter pins 6 & 7 can be connected to the Bogen CH3-Precedence terminals to mute Channel 3 during a page to channel 1 (or channel 2) by turning the Paging Server relay on during page. When using the relay, check the box to **Enable Relay on Local Audio** on the **Device Configuration** page of the web interface.