Caution
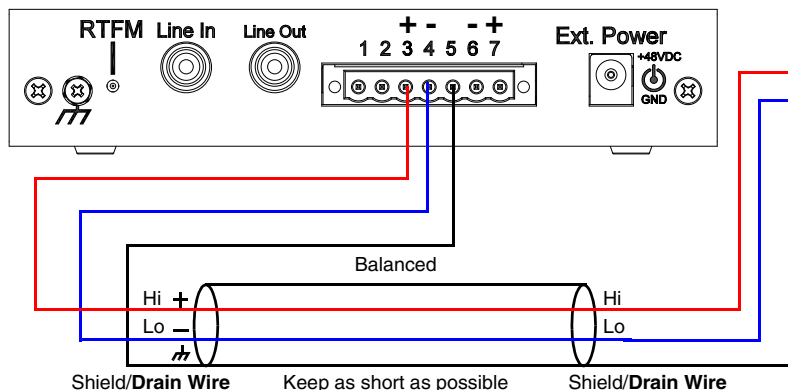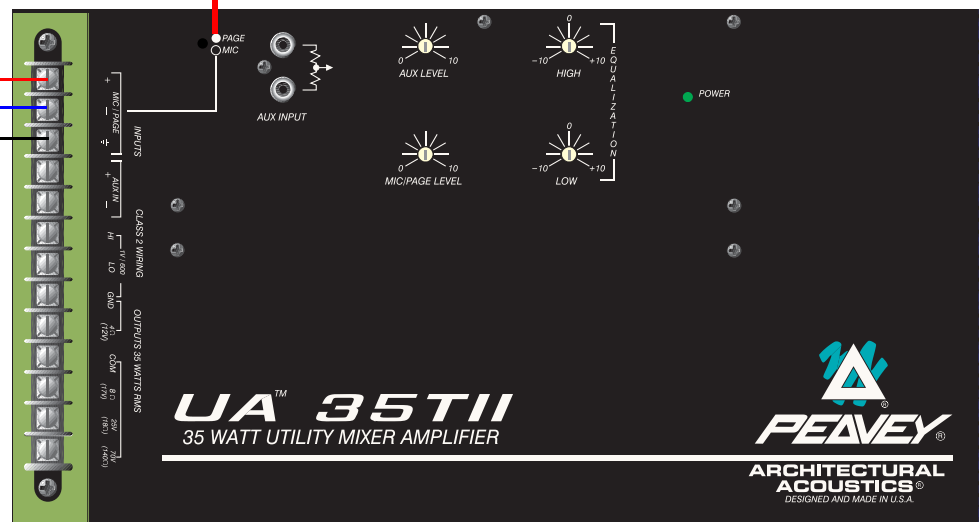
Equipment Hazard: All equipment should be powered down prior to making wiring connections and changing switch positions.

GENERAL ALERT

The Peavey **MIC/PAGE** switch needs to be in the **PAGE** position.

Singlewire Paging Adapter Connections

Peavey UA 35T II Amplifier

RTFM   Line In   Line Out   + - - +   1 2 3 4 5 6 7   Ext. Power   +48VDC   GND

Balanced

Hi +   Hi
Lo —   Lo

Shield/**Drain Wire**   Keep as short as possible   Shield/**Drain Wire**

UA™ 35TII
35 WATT UTILITY MIXER AMPLIFIER

PEAVEY®
ARCHITECTURAL ACOUSTICS®
DESIGNED AND MADE IN U.S.A.

Page Port Output 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.

Notes

The Peavey **MIC/PAGE** switch needs to be in the **PAGE** position.

To go straight to page without menu selection, you need to select **Bypass DTMF Menus** on the **Device** page (under **DTMF Settings**) of the Singlewire Paging Adapter.

2 conductor, shielded speaker wire is recommended.