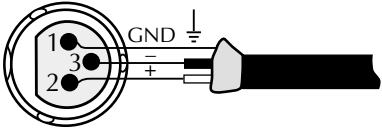
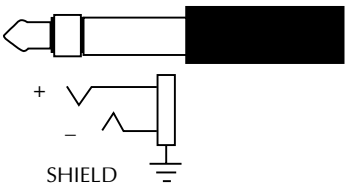
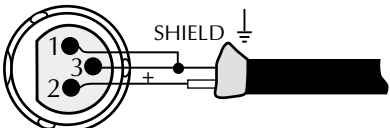


INPUT

The input jacks located on the back of the amplifier are dual function connectors which accept 1/4" Phone (Tip Ring Sleeve) or XLR plugs. The 1/4" Phone jack is connected according to conventional usage. The XLR jack is connected according to the IEC and AES standard.

XLR Balanced Input Check output of source unit for proper signal polarity	1/4" TRS Balanced Input Check output of source unit for proper signal polarity
<p>INPUT</p> <p>FROM SOURCE</p> <p>Pin 1 = GND Pin 2 = (+) Pin 3 = (-)</p> 	<p>INPUT</p> <p>FROM SOURCE</p> <p>Tip = (+) Ring = (-) Sleeve = GND</p> 

Many popular mixers use unbalanced outputs and can be used with the Hafler amplifier. To minimize residual ground noise, we recommend using twisted pair cable or short cable lengths in this type of configuration.

XLR Unbalanced Input Connect (-) and GND (shield) terminals at <i>both ends</i> of cable to prevent unstable amplifier operation	1/4" TRS Unbalanced Input
<p>INPUT</p> <p>FROM SOURCE</p> <p>Pin 1 = GND Pin 2 = (+) Pin 3 = GND</p> 	<p>INPUT</p> <p>FROM SOURCE</p> <p>Tip = (+) Sleeve = GND</p> 