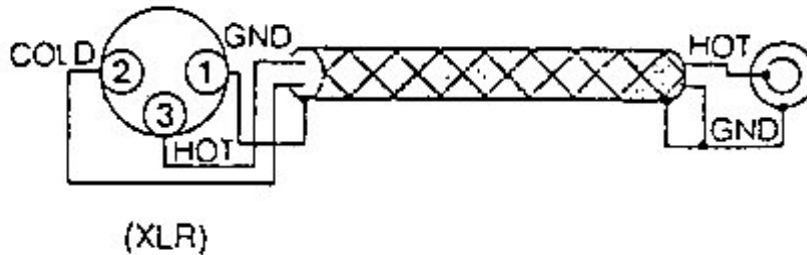


2. NOTES ON BALANCED OUTPUTS CONNECTORS

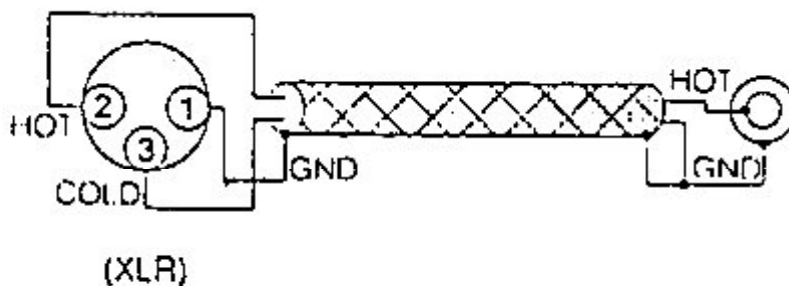
The BALANCED output connectors uses XLR connectors.

There are two types of professional-type internal wiring methods for XLR connectors.

1. USA method (Pin 2 = COLD, Pin 3 = HOT)



2. Europe method (Pin 2 = HOT, Pin 3 = COLD)

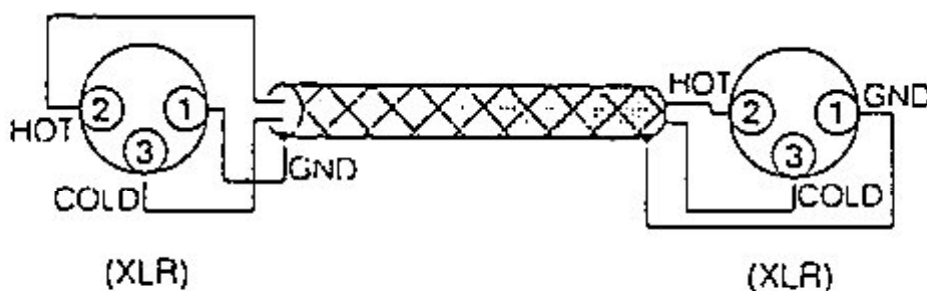


The models use the USA method described in 1 above.

When XLR connector cables are used and if your preamplifier or main amplifier uses the Europe method, the reproduced signal may be out of phase.

In this case, change the connections of pin 2 and pin 3 of one of the XLR connectors of the cable to the USA method.

Also when you use an XLR balanced cable (see illustration below) and if the preamplifier or main amplifier uses the Europe method, change the connections of pin 2 and pin 3 of one of the XLR connectors of the cable to the USA method.



Now the signal can be reproduced in proper phase.