



A 2519 Balanced 600Ω - 600Ω

A 2522 Balanced 10kΩ to 600Ω

A 2524 Balanced 10kΩ to 10kΩ

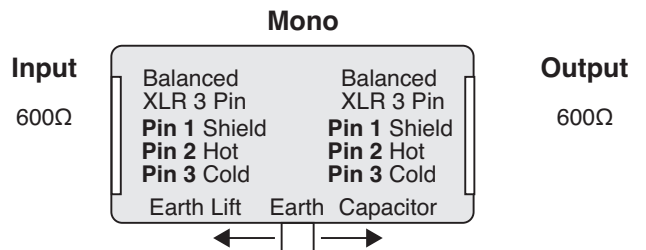
Operating Instructions

Line Isolation Units



A 2519 Input 1 x XLR 600 ohms to output 1 x XLR 600 ohms

This unit is designed as an isolation unit to prevent hum loops in audio systems.



Specifications:

Frequency response: 20 Hz - 20kHz +/- 3dB
 Input level: 0.775Vrms
 Output level: 0.775Vrms
 Maximum output level before distortion +18dBm
 Distortion: <0.05%
 Signal to noise ratio (IEC-A): >110dB

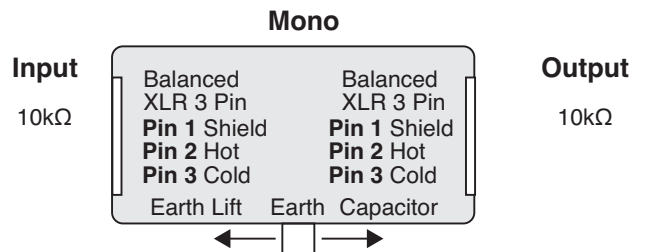
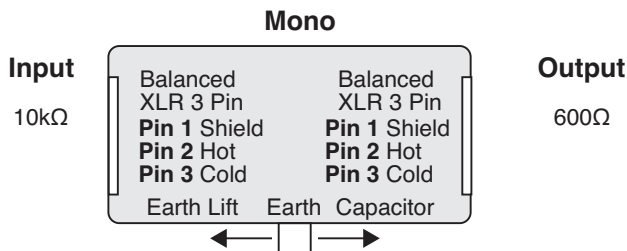
A 2522 Input 1 x XLR 10k ohms to Output 1 x XLR 600 ohms

This unit can be used:

- a) for balancing a line level signal (converting an unbalanced signal to balanced)
- b) as an isolation unit to prevent hum loops in audio systems.

A 2524 Input 1 x XLR 10k ohms to output 1 x XLR 10k ohms

This unit is designed as an isolation unit to prevent hum loops in audio systems.



Specifications:

Frequency response: 20 Hz - 20kHz +/- 3dB
 Input level: 0.775Vrms
 Output level: 0.19Vrms
 Maximum output level before distortion +18dBm
 Distortion: <0.05%
 Signal to noise ratio (IEC-A): >110dB

Specifications:

Frequency response: 20 Hz - 20kHz +/- 3dB
 Input level: 0.19Vrms
 Output level: 0.19Vrms
 Maximum output level before distortion +18dBm
 Distortion: <0.05%
 Signal to noise ratio (IEC-A): >110dB