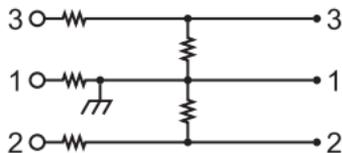




MODEL A15LA LINE INPUT ADAPTER

The A15LA is a 50 dB attenuator. Use it to connect a line-level or aux-level output from devices such as mixers, tape recorders, and CD players to a mic-level input.

The A15LA input can be connected to either a balanced output or an unbalanced output. If the output is unbalanced, connect the audio “hot” lead to pin 2 of the A15LA and connect the audio ground lead to pin 1 of the A15LA. Make no connection to pin 3 of the A15LA. Refer to the following diagram.



A15LA WIRING DIAGRAM



SPECIFICATIONS

Frequency Response

20 to 20,000 Hz \pm 0.5 dB

Impedance

Input: 100 k Ω

Output: 300 Ω

Attenuation

50 dB

Maximum Input Signal Level

40 dBV

Connectors

Input: 3-socket female XLR

Output: 3-pin male XLR

Case

Full magnetic shield, steel
with gray enamel finish

Dimensions

19 mm (3/4 in.) diameter;
114 mm (4 1/2 in.) long

The SHURE logo is rendered in a bold, italicized, sans-serif font. The letters are thick and have a slight 3D effect with a dark shadow on the right side of each letter. A registered trademark symbol (®) is located at the top right of the letter 'E'.

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