



Model A15LA User Guide

MODEL A15LA LINE INPUT ADAPTER

This unit has a balanced bridging input with 100 k Ω input impedance and 50 dB loss. Use the A15LA to connect high-level line or Aux Outputs to low-impedance microphone inputs. It will attenuate the output from such devices as mixers, tape recorders, tuners, or phono preamps to make them compatible with balanced low-impedance units. The A15LA can be directly connected to either balanced or unbalanced sources. If the source is unbalanced, connect it to pin 3 (“hot”) and pin 1 on the A15LA input; no connection is required to pin 2.

SPECIFICATIONS

Frequency Response

20 to 20,000 Hz \pm 0.5 dB

Impedance

Input: 33 k Ω

Output: 150 Ω

Attenuation

50 dB

Connectors

Designed to mate with Cannon XL series, Switchcraft A3 (Q.G.) series, or equivalent

Input: 3-socket connector

Output: 3-pin connector

Case

Full magnetic shield, steel with gray enamel finish

Dimensions

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

GUARANTEE

This Shure product is guaranteed in normal use to be free from electrical and mechanical defects for a period of one year from date of purchase. Please retain proof of purchase date. This guarantee includes all parts and labor, and is in lieu of any and all other guarantees or warranties, express or implied. There shall be no recovery for any consequential or incidental damages.

SHIPPING INSTRUCTIONS

Carefully repack the unit, have it insured, and return it prepaid to:

Shure Incorporated
Attention: Service Department
222 Hartrey Avenue
Evanston, Illinois 60202-3696

If outside the U.S.A, return the unit to your dealer or Authorized Shure Service Center for repair. The unit will be returned to you prepaid.

SHURE®

SHURE Incorporated Web Address: <http://www.shure.com>

222 Hartrey Avenue, Evanston, IL 60202-3696, U.S.A.

Phone: 847-866-2200 Fax: 847-866-2279

In Europe, Phone: 49-7131-72140 Fax: 49-7131-721414

In Asia, Phone: 852-2893-4290 Fax: 852-2893-4055

Elsewhere, Phone: 847-866-2200 Fax: 847-866-2585