



Electronics Corporation



# S2M-3

1/4 Watt

**Input: Stereo Unbalanced Line**

**Output: Mono Balanced or Unbalanced Microphone Level**

## **Stereo Unbalanced Line Input**

This is a stereo unbalanced 10K Ohms auxiliary line input. The connector is an unbalanced standard phono (RCA type) jack. This input is ideal for CD players, tape decks, tuners or other stereo unbalanced auxiliary level inputs. Tip is signal and ring is ground.

## **Mono Balanced Line Output**

This is a balanced 150-1K Ohms microphone level output. The output connector is a 3 pin screw Eurostyle connector. This output is ideal for microphone level inputs on signal processors, amplifiers, or any other units that have a balanced microphone level input. Pin 1 is ground, pin 2 is (-) signal, and pin 3 is (+) signal.

## **Mono Unbalanced Line Output**

This is an unbalanced 150-1K Ohms microphone level output. This output connector is a standard phono (RCA Type) jack. This output is ideal for microphone level inputs on signal processors, amplifiers, or any other units that have an unbalanced microphone level input. Tip is signal and ring is ground.

### **RoHS Compliant**

**Input Maximum Voltage:** 5Vrms

**Input:** Stereo unbalanced 10K Ohms line level

**Output:** Mono balanced or unbalanced 150 to 1K Ohms microphone level

**Frequency Response:** 20~20K Hz., <1dBu

**THD+Noise:** <0.05% @ 1K Hz.

**Mounting:** Surface Mounted

**Weight:** 0.5 lbs.

**Dimensions:** 4.5" (L) x 2.5" (W) x 1.3" (H)

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