



Electronics Corporation



SP

Audio Signal Splitter

Dual Balanced Inputs

This is a single input. Depending on the model the input can be a balanced line level or balanced microphone level. Line level input models will accept an impedance of 600 ohms with a maximum of 5 Vrms. Microphone level input models will accept an impedance of 150 to 1,000 ohms with a maximum of 5 Vrms. Signal will be on terminals 2(-) and 3(+) with terminal 1 as system ground.

Single Balanced Output

Each unit has two outputs. Depending on the model the output can be balanced line level or balanced microphone level. Line level output models is 600 ohms impedance. Microphone level output models is 150 to 1,000 ohms impedance. Signal will be on terminals 2(-) and 3(+) with terminal 1 as system ground.

Total Harmonic Distortion Plus Noise (THD+N): < 0.05% at 1,000 Hz

Frequency Response: 20~20,000 Hz, <1 dBu

Weight: 1/2 lb.

Dimensions: 5-13/16"(W) x 1-5/8"(H) x 2-5/8"(D)

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