

MISCO. Amplifiers

MODEL #: MA-4101
BI-AMPED, 2.2.1 CHANNEL, 175W, PCB STYLE
AMPLIFIER WITH DSP
PART #: 93108

The 93108 is a high-flexibility amplifier configured for bi-amped sound systems. This design allows midrange channels and tweeter channels to each have their own amplifier settings for complete customization. Add an expansion port for two more amplified channels. This amplifier supports Butterworth, Linkwitz-Riley, and Bessel filter types and accepts a power supply input of 24VDC (power supply not included). Each stereo pair has level offset and phase control to maintain high-quality listening in your sound projects.



Key Features:

- 2.2.1 channel, class-D
- 175 watt, PCB style
- Customizable bi-amp DSP configuration
- High flexibility for different outputs, inputs
- Butterworth, Linkwitz-Riley, and Bessel filter types

*Power output varies with supply voltage and speaker impedance. See the specs table for details.

Primary Specifications

Amplifier Style	Printed Circuit Board
Amplifier Channels	2.2.1
Watts Per Channel (HF/LF) (W)	10 x 2 / 50 x 2 / 50
Digital Signal Processing	Yes
Audio Input	USB, S/PDIF, analog

Primary Specifications

Digital Signal Processor Specifications

Dimensions & Weight

Power Supply Specifications

