

# Micro Amp Series



## Micro Monitor

MA1000



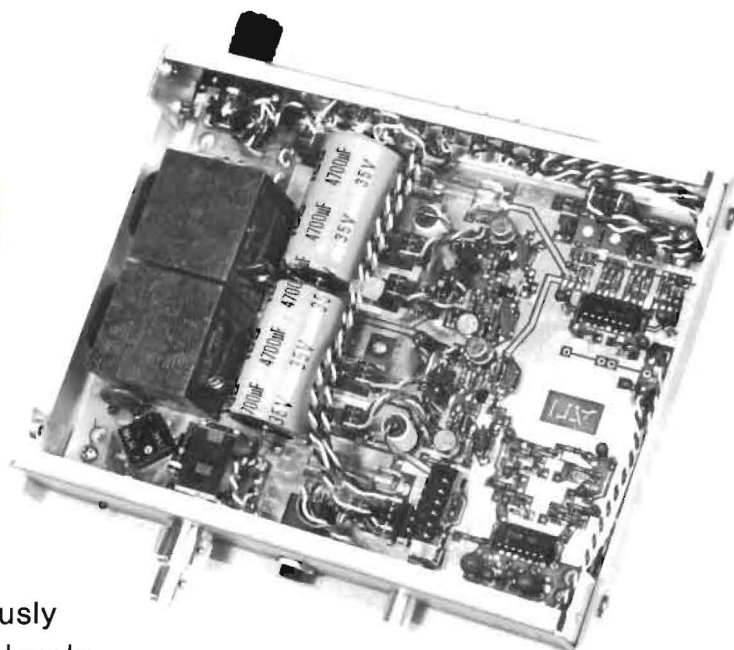
**AUDIO  
TECHNOLOGIES  
INCORPORATED**

Dedicated to sound engineering

# Sound reasons to specify ATI

## MA1000

### Micro Monitor



- 10 Watts per channel – Stereo
- 25 Watts – mono bridged
- Balanced bridging inputs
- Front level control and headphone jack rear speaker terminals
- Electronic output protection instantaneously limits output voltage and current to safe levels
- Mode control switches both inputs and outputs for mono bridged operation
- Ideal headphone booster or monitor amplifier for low output consoles. Balanced differential inputs allow internal console connection without causing ground loops

## Sound Specifications

**Power Output**..... 10 Wrms/ch Stereo  
20 - 20,000 Hz      25 Wrms Mono  
Both channels driven

**Rated Loads**..... 8/4 ohms Stereo  
16/8 ohms Mono

**Distortion THD**, 20-20,000.....0.1% max.  
10W/8 ohms IMD (SMPTE) ....0.003% max.

**Slew Rate** 1Vin, 10Wout..... 20V/usec.

**Response** 30 to 20,000 Hz..... ±.1db

**Voltage Gain** ..... 34 db

**Input Impedance** ..... 30,000 ohms  
Balanced differential input,  
transient protected and RF suppressed

**Input Overload** ..... +20dBm

**Total Output Noise** ..... 3mVrms  
Full gain, 20 to 20,000 Hz bandwidth

**Power**..... 115/230 VAC ±10%  
47/63 Hz , 50 VA max.

**Size** ..... 8½" Wx1¾" Hx7" D, 4 lbs.

Represented by:



### AUDIO TECHNOLOGIES INCORPORATED

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3 year limited warranty.

*Technical specifications are subject to change at the discretion of the manufacturer.*

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