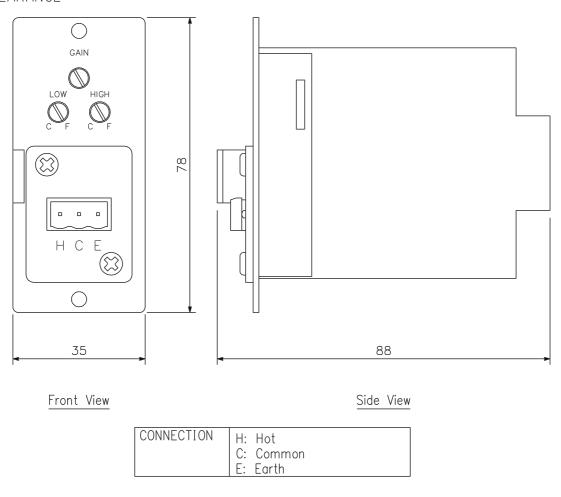
## **■**DESCRIPTION

The M-41S is a microphone module to be used in conjunction with the 900 series or AX-1000 amplifier. The M-41S has a phantom power supply and a 600  $\Omega$  balanced input. The module also has a voice—activated muting control output.

## **■**SPECIFICATIONS

Power Source	24 V DC
Current Consumption	Under 15 mA
Input Sensitivity (Rated Output 100 mV )	0.2 — 5.0 mV (adjustable)
Low Cut Filter (100 Hz )	−5 to −15 dB
High Cut Filter (10 kHz )	-7 to -13 dB
Noise Output (20 - 20,000 Hz BPF)	Under 50 µV
Distortion	Under 0.2%
Frequency Response	25 – 20,000 Hz
Phantom Power	Over 20 V
Signal—Activated Muting	0.3 - 0.8  mV
Input Connector	3P terminal block
Output Connector	6P card edge—connector
Dimensions	35 (W) × 78 (H) × 88 (D) mm
Weight	80 g

## **■**APPEARANCE



UNIT: mm

SCALE: 1/1