

MQ 101

ENVIRONMENTAL EQUALIZER

McIntosh
The Compendium



FRONT PANEL: Glass with illuminated teal/gold nomenclature. TAPE MONITOR: OUT or IN. Dual concentric L and R LOW FREQUENCY contour controls: 1 to 5. Dual concentric L and R MID FREQUENCY contour controls: 1 to 5. Dual concentric L and R HIGH FREQUENCY contour controls: 1 to 5. PANLOC buttons.



BACK PANEL: INPUT ATTENUATION switch: 0 dB, -6 dB, -12 dB. LEFT & RIGHT MAIN INPUT. LEFT and RIGHT MAIN OUTPUT. LEFT and RIGHT TAPE MON INPUT. LEFT and RIGHT TAPE OUTPUT. FUSE. Power cord. Unswitched AC outlet. Panloc mounting.

SPECIFICATIONS: **Response:** 20Hz to 20,000Hz (+0.5 -0.5dB). **Distortion:** 0.1%. **Hum and Noise:** -80Db. **Input Sensitivity:** 2.5V. **Input Impedance:** 60k ohms. **Input Attenuator Switch:** 0dB, -6dB and -12dB. **Output:** 2.5V into 47k ohms. **Tape Monitor:** inputs and outputs with switch. **Equalization Low Frequency:** 0 to +17dB at 20Hz in 5 steps (0, +6, +9, +13 and +17dB). **Equalization Mid Frequency:** -5 to +5dB at 4000Hz in 5 equal steps. **Equalization High Frequency:** -4 to +4dB at 20kHz in 5 equal steps. **Power Requirements:** 120 volts, at 20 watts.

CABINET: L 101

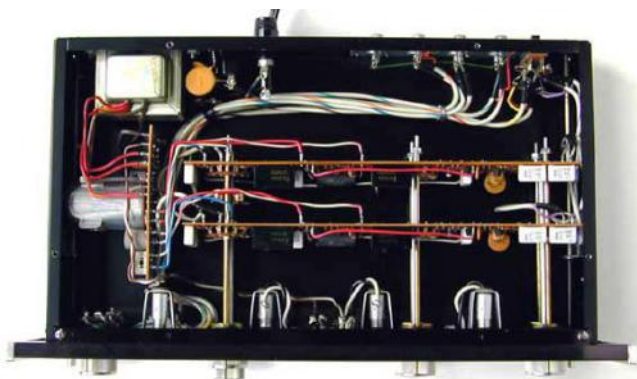
PANLOC BRACKETS: Right – 044-210 / Left – 044-209



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MQ 101 - Sold from 1973 - 1978. S/N: 1V001~7V254 (6,242 UNITS)

L 101 Walnut veneer cabinet included. **Size:** 2-15/16" high, 16" wide and 10" deep (1-1/2" knob clearance). Cabinet size 3-1/2"H, 16-5/8"W and 9-3/8"D. **Weight:** 15 lb.
\$250.00