

MI 3

MAXIMUM PERFORMANCE INDICATOR / FM MULTIPATH TUNING INDICATOR

McIntosh

The Compendium



FRONT PANEL: Glass with illuminated teal/gold nomenclature. Display screen. AUDIO DISPLAY: MIN to MAX. POWER: OFF or ON (with indicator). ⚡ SCOPE TEST: L & R AUDIO, MULTIPATH, TEST. HORIZONTAL POSITION. VERTICAL POSITION. FOCUS. INTENSITY. PANLOC buttons.

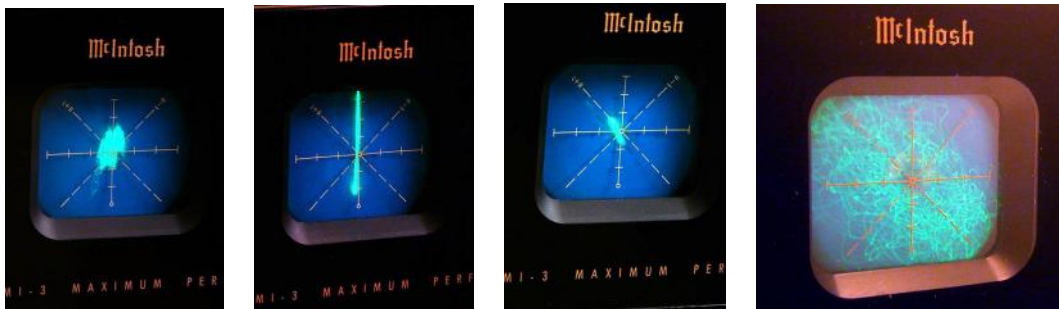


BACK PANEL: Power cord. FUSE. Unswitched AC outlet. MULTIPATH CONTROLS: SIGNAL STRENGTH (VERTICAL), DEVIATION (HORIZONTAL). AUDIO CONTROLS: LEFT GAIN (VERTICAL), RIGHT GAIN (HORIZONTAL). ⚡ INPUTS: SIGNAL STRENGTH (TP 1). DEVIATION (TP 2). LEFT AUDIO INPUT. RIGHT AUDIO INPUT. LEFT AUDIO OUTPUT. RIGHT AUDIO OUTPUT. Panloc mounting.

TUBES: 5-6EA8, 3RP1, 0B2. Solid state rectifier. 4-silicon transistors.

SPECIFICATIONS: **Sensitivity:** signal strength (vertical) 0.7V; audio vertical and horizontal 0.02V; deviation (horizontal) + and - 0.35V. **Power Requirements:** 120 Volts at 50 watts.

CABINET: L 12 Also fits L 11, L 52, and L 62



MI 3

MAXIMUM PERFORMANCE INDICATOR / FM MULTIPATH TUNING INDICATOR

McIntosh

The Compendium

PANLOC BRACKETS: Right – **043-427** / Left – **043-428**



MI 3 - Sold from November 1964 - October 1969.
Size: 5-7/16"H, 16"W and 13"D. **Weight:** 23 lb.

S/N: 10E01~27E99 (1,798 UNITS)
\$249.00