

FRONT PANEL: Glass with illuminated teal/gold nomenclature. Illuminated tuning dial.

STEREO MPX indicator. Electron ray tube MULTIPATH indicator. Illuminated SIGNAL

STRENGTH meter. Illuminated TUNING meter. Tuning control. WODE SELECTOR

SWITCH: MONO, AUTO OF STEREO. STEREO FILTER SWITCH: OUT, 1 or 2. MUTING SWITCH: OUT,

DISTANT OF LOCAL. VOLUME with on-OFF SWITCH. PANLOC buttons.



BACK PANEL: TP1 and TP2 scope outputs. Switched AC outlet. FUSE. Power cord. Push terminals for FM ANTenna: GND, $300~\Omega$ FM ANTenna. $75~\Omega$ FM ANTenna coax input. LEFT & RIGHT AUDIO OUTPUTS: 2.5V FIXED OUTPUT and FRONT PANEL CONTROLLED. Panloc mounting.

TOP PANEL: DIAL SCALE INTENSITY: DIM OF BRIGHT.

FM SECTION: Sensitivity: 2uV for 35dB of quieting. Response: 20-15kHz (+1 - 1dB).

Distortion: 0.2% in stereo. Capture Ratio: 2.5dB. Image Rejection: 100dB. S/N: 75dB. Separation: 40dB@1kHz. Spurious Rejection: 100dB. Alternate Channel Selectivity: 90dB. Adjacent Channel Selectivity: 47dB. SCA Rejection: 50dB.

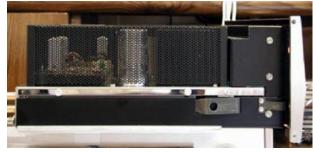
Power Requirements: 120V at 35 Watts.

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

The Compendium

PANLOC BRACKETS: Right - **043-592** / Left - **043-593**

















MR 77 - Sold from June 1970 - 1977. S/N: 10Y01~60Y18 (5,016 UNITS)

Size: 5-7/16"H, 16"W and 13"D behind panel. **Weight:** 27 lb. **\$699.00**