

MC 2505 and MC 2505-2

STEREO POWER AMPLIFIER

McIntosh
The Compendium



MC 2505-2

FRONT PANEL: Glass with illuminated teal/gold nomenclature. Illuminated left and right POWER LEVEL meters (meters read 0 at 50w). Power indicator light. ⚡ LEFT GAIN control. **MC 2505** METER RANGE switch: OFF, -20, -10, and 0 / **MC 2505-2** METER RANGE switch: -20, -10, 0, and OFF. RIGHT GAIN control. HEADPHONES jack. SPEAKERS switch: OFF or ON. POWER switch: OFF or ON. PANLOC buttons.



BACK PANEL: Power cord. AC OUTLET. CIRCUIT BREAKER. LEFT and RIGHT speaker OUTPUT barrier strips. LEFT and RIGHT audio INPUTS. Panloc mounting.

SPECIFICATIONS: 50w/ch. **Response:** 20-20kHz (+0 -0.25dB). **Distortion:** 0.25%. **Noise and Hum:** - 90dB. **Output Impedance:** 4, 8 and 16 ohms. **Damping Factor:** 10. **Input Impedance:** 200k. **Input Sensitivity:** 0.5v. **Headphone Impedance:** 4 to 600 ohms. Sentry Monitor. Autoformers.

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

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



MC 2505 and MC 2505-2 STEREO POWER AMPLIFIER

McIntosh
The Compendium



MC 2505 and MC 2505-2

STEREO POWER AMPLIFIER

McIntosh
The Compendium

MC 2505 meters featured bezels that were recessed behind the glass and had a **METER RANGE** switch from **OFF** to **0**.

Somewhere between the **32Kxx** serial number and the **43Kxx** serial number, the model designation was changed to **MC 2505-2** and featured meters without the bezels and mounted against the glass. The **METER RANGE** switch for the **MC 2505-2** was opposite that of the **MC 2505** and ranged from **-20** to **OFF**.

The model designation (**MC 2505**) on the faceplate was not changed.

MC 2505



MC 2505-2



MC 2505 and **MC 2505-2** - Sold from January 1967 - December 1977. S/N: 10K01~99K99 & AT1001~AT3424 (11,421 UNITS)

Size: 5-7/16"H, 16"W and 13"D. **Weight:** 38 lb. **\$549.00**