

# MC 1502

## STEREO POWER AMPLIFIER

**McIntosh**  
The Compendium

---



**FRONT PANEL:** Polished stainless steel/black chassis. TUBE LIGHTS selector OFF or ON. Standby power indicator. POWER switch: OFF, REMOTE or ON.



**TOP BACK PANEL:** RIGHT channel OUTPUT binding posts for 2  $\Omega$ , 4  $\Omega$  or 8  $\Omega$  speakers. LEFT channel OUTPUT binding posts for 2  $\Omega$ , 4  $\Omega$  or 8  $\Omega$  speakers.

**VERTICAL BACK PANEL:** BALANCED INPUTS: Right and Left. UNBALANCED INPUTS: Left and Right. POWER CONTROL jacks: IN and OUT. ⚡ INPUT MODE switch: BALANCED or UNBALANCED. AUTO OFF switch: ENABLED or DISABLED. ⚡ FUSE. ⚡ Power cord receptacle.

# MC 1502

STEREO POWER AMPLIFIER

# McIntosh

The Compendium

**SPECIFICATIONS: Power Output:** Minimum sine wave continuous average power output per channel, both channels operating **150 watts** into 2, 4 or 8 ohms. **Output Load Impedance:** 2, 4 or 8 ohms. **Rated Power Band:** 20Hz to 20,000Hz. **Total Harmonic Distortion:** 0.5% maximum distortion at any power level from 250 milliwatts to rated power, 20Hz to 20,000Hz. **Dynamic Headroom:** 1.2dB. **Frequency Response:** +0 -0.5dB from 20Hz to 20,000Hz, +0,-3dB 10-70,000Hz. **Input Sensitivity (for rated output):** 1.7 Volts Unbalanced, 3.4 Volts Balanced. **Signal to Noise Ratio (A-Weighted):** 112dB below rated output. **Intermodulation Distortion:** 0.5% maximum, if the instantaneous peak power output does not exceed twice the rated power output for any combination of frequencies from 20Hz to 20,000Hz. **Wide Band Damping Factor:** Greater than 18. **Input Impedance:** 47,000 ohms Unbalanced, 20,000 ohms Balanced. **Power Control Input:** 5-15VDC, less than 1mA. **Power Control Output:** 12VDC, 25mA. Output is 0.2 seconds from turn On. *Unity Coupled.* **Power Requirements:** 120V at 5.5 Amps.

**TUBES:** 8-**KT88** Power Output, 4-**12AX7A** Input and Phase Inverter, 4-**12AT7** Voltage Amplifier and Driver.



# MC 1502

STEREO POWER AMPLIFIER

McIntosh  
The Compendium



**MC 1502** - Sold from August 2020 - Current. S/N: AJB1001~AJB???

**Size:** 10-1/4"H, 18-1/4"W and 21"D. **Weight:** 118 lb. **\$6,000.00**