





EARLY

LATE

BACK PANEL: LEFT & RIGHT output push terminals for MAIN and REMOTE SPEAKERS.
CIRCUIT BREAKER. Power cord. AC outlets: 1 UNSWITCHED, 3 SWITCHED. Ground binding post. Jumper: POWER AMP INPUT and PREAMP OUTPUT. OUTPUTS: TAPE 1, TAPE 2. INPUTS: TAPE 1, TAPE 2, AUX, TUNER 1, TUNER 2, TAPE HEAD, PHONO 1, PHONO 2. Panloc mounting. (Late units had a fuse instead of a circuit breaker and a LOAD IMPEDANCE switch: 8-16 Ω or 4 Ω between the power cord and unswitched outlet. Early cover had round holes. Late cover had slots.)

SPECIFICATIONS: 70w/ch at 4 or 8 ohms, 40w/ch at 16 ohms. Response: 20-20kHz (+0.5 - 0.5dB). Distortion: 0.20%. Noise and Hum: -90dB high level, -76dB low level re 10mV. Damping Factor: 50 at 8 ohms. Power Amp Noise: -95dB. Input Sensitivity and Impedance: high level 0.3V at 250k, phono 2.5mV at 47k, tape head 3.0mV at 500k, power amp 3.0V at 100k. Tape Output: 0.3V. Dual concentric tone controls +16dB to -16dB. LF Filter: 50Hz at 12dB/oct. HF filter: 7k at 12dB/oct. Presence boost 4dB at 1.5k. Sentry Monitor. Direct coupled. Power Requirements: 120V at 380 Watts.

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

MtIntosh The Compendium

PANLOC BRACKETS: Right - 043-622 / Left - 043-623



- MA 6100 (EARLY) Sold from December 1972 October 1975. S/N: AE1001~AE9852 (8,851 UNITS)
- MA 6100 (LATE) Sold from October 1975 March 1979. AP1001~AP6798 (5,797 UNITS) (14,648 TOTAL UNITS)

Size: 5-7/16"H, 16"W and 13"D. *Weight:* 34 lbs. *\$699.00*