



FRONT PANEL: Glass with illuminated teal/gold nomenclature. METER switch: LIGHTS OFF, WATTS OR HOLD. Illuminated left and right POWER OUTPUT meters (linear WATTS, DECIBELS and BIAS SET). Remote ON indicator light. POWER switch: OFF, REMOTE OR ON. Tubes can be seen through the clear rectangle above the meters.



BACK PANEL: Polished stainless steel chassis. Power cord receptacle. FUSE. RIGHT channel output binding posts for 2 Ω , 4 Ω or 8 Ω speakers. Left channel output binding posts for 2 Ω , 4 Ω or 8 Ω speakers. Power control jacks: In and out. Input switch: Balanced or Unbalanced. Mode switch: Stereo, Parallel or Bridged Mono. RIGHT audio Inputs: Unbalanced and Balanced. Left audio Inputs: Balanced and Unbalanced.

SPECIFICATIONS: 100w/ch into 2, 4 or 8 ohms. Response: 20-20kHz (+0 -0.25dB). Distortion: 0.5%. Noise and Hum: -100dBA. Damping Factor: greater than 18. Input Impedance: 20k unbalanced, 40k balanced. Input Sensitivity: 2.5V for balanced or 5.0V for unbalanced. Unity coupled. Sentry Monitor. Power requirements 120V at 5 Amps.

TUBES: 8-KT88/6550 output, 4-12AX7A, 2-12AT7. Solid state rectifier bridges.

MC 2102

STEREO POWER AMPLIFIER













MC 2102 - Sold from 2001 - 2013. S/N: TB1001~TB????

Size: 10-1/8"H, 17-3/4"W and 16"D. Weight: 88 lb. \$6,100.00