



SPECIFICATIONS

Transistors & Diodes used:	2SB-257 x 2, 2SB-54 x 6, 2SB-56 x 2, 2SB-43 x 2, 2SD-43 x 2, 2SB-202 x 4, 2SB-26 x 4, 1S-100 x 2. (22 transistors, 2 diodes)
Output:	Max. 12 W x 2 Undistorted: 10 W x 2 (Harmonic Distortion less than 2%)
Input:	MAG ... 10W/16 ohms with 3 mV input; TUNER, TAPE, AUX 1, AUX 2 ... 10W/16 ohms with 15 mV input
Output Impedance:	3 ohms
Load Impedance:	4 — 16 ohms
Low Output Distortion:	less than 0.5% at 10 mW/16 ohms
Tone Control:	50cs { +9dB / -11dB } 10kc { +6dB / -13dB }
Loudness Control:	100 c/s ... + 8 dB; 10 Kc ... + 4 dB
Rumble Filter:	50 c/s ... -9dB
Scratch Filter:	10 Kc ... -12 dB
Equalization:	RIAA (LP record)
Residual Noise:	3 mV/16 ohms
Warm-up Time:	0.5 sec.
Critical Inner Temperature:	55°C
Power Source:	AC ... 100V, 117V 50—60 c/s 30VA DC ... 12—18V 15VA at 18V
Weight:	(W) 301 m/m x (H) 186 m/m x (D) 81 m/m
Dimensions:	4.4 Kg