TECHNICAL SPECIFICATIONS

Power Output

Preamplifier gain measured at 1.0KHz. Tone controls maximum.

Signal-to-noise ratio.

Minimum input voltage required for rated output. Tone controls adjusted for flat response at 1.0KHz. Volume adjusted maximum.

Power output each output measured into a 3.0 ohm load at 1.0KHz. All tone controls maximum with bright switch in.

Frequency response measured with tone controls adjusted for flat response.

276 Watts RMS @ 1.0% THD

Channel I 32dB Channel II 39dB

Channel I Gain min. -81dB Gain max. -58dB Channel II Gain Min. -81dB Gain max. -50dB

Channel I 50mv RMS Channel II 22mv RMS

±3.0dB 72Hz - 20KHz