

## Sheet1

<u>LOAD/MODE</u>	<u>INPUT VOLTS P-P</u>	<u>INPUT VOLTS RMS</u>	<u>OUTPUT VOLTS P-P</u>	<u>OUTPUT WATTS PEAK</u>
8 OHM TRIODE MODE	2.7	0.95	16	8
8 OHM UL MODE	2	0.71	21	13.78
5 OHM TRIODE MODE	2.7	0.95	12	7.2
5 OHM UL MODE	2.2	0.78	18	16.2

### NOTES:

1. All measurements taken at 1kHz sine wave using an HP 3311A Function Generator as the input source.
2. The amplifier input attenuator was set at minimum resistance, fully clockwise.
3. The input volts P-P is the level right before clipping of the output waveform.
4. The output voltage readings were taken with an oscilloscope across the speaker terminals.
5. Dummy loads were used across the speaker terminals.