

AC Power Draw and Thermal Dissipation:

Pink noise 12dB crest factor, bandwidth limited 22Hz to 22kHz.

Typical line impedance used.

Measurements made with 120VAC mains. Line current figures for 230VAC units derived by multiplying 120VAC figures by 0.5.

Data based on all channels driven.

CTs 600									
	Load	Rated Power	Line Current 120VAC	Line Current 230VAC	Watts			Thermal Dissipation	
					watts in	watts out	dissipated	Btu/hr	kcal/hr
At Idle					60	0	60	205	52
1/8th Power Pink Noise Typical of program material just at clip.	8 Ohms/Ch. 16 Ohms Bridge	300x2 600	5.8	2.9	461	78	383	1307	330
	4 Ohms/Ch. 8 Ohms Bridge	300x2 600	7.4	3.7	631	78	554	1890	477
	2 Ohms/Ch. 4 Ohms Bridge	150x2 300	7.0	3.5	583	38	545	1859	469
	70V/Ch. 140V Bridge	300x2 600	4.2	2.1	336	75	261	892	225
1/3rd Power Pink Noise Typical of program material with severe clipping.	8 Ohms/Ch. 16 Ohms Bridge	300x2 600	8.6	4.3	716	200	516	1760	444
	4 Ohms/Ch. 8 Ohms Bridge	300x2 600	11.3	5.6	968	204	764	2608	657
	2 Ohms/Ch. 4 Ohms Bridge	150x2 300	10.8	5.4	964	102	862	2942	742
	70V/Ch. 140V Bridge	300x2 600	6.5	3.3	527	207	320	1091	275