SPECIFICATIONS

TABLE 1-1

Outputs	D.C.:	See page 1-2
	Power:	300 watts at 55°C 200 watts at 70°C
	A.C.:	115 volts at line frequency
	Interconnections:	Barrier Strip (connector on special order)
Regulation (at sense points)	line and load - less than ± .1% +5mv (combined)	
Temperature Coefficient	.01%/°C +1mv/°C	
Noise and Ripple	1mv r.m.s. (regulated supplies)	
Recovery Time	returns to within .1% of output within 100 microseconds for a load change of 10% to 100%	
Input Line Voltage	103 to 129 or 206 to 258 vac, 47 to 65Hz single phase	
Input Power	600 watts at maximum load conditions	
Physical	Size: 5-1/2"H x 6-1/2"D x 17-1/2"W	
	Weight: 35 lbs.	
	Fan Cooled	