Power Requirement Form

Company	Contact	Phone
Project Description		
Proto Date / Qty	Production Date / Qty	

INPUT REQUIREMENTS:

AC Input Range	DC Input Range	Isolation

OUTPUT REQUIREMENTS:

	V1	V2	V3	V4	V5	V6	V7	V8
VDC								
Min Load								
Min Load								
Peak Load*								

* Less than 30 seconds and 10% Duty Cycle

TOTAL POWER

MECHANICAL REQUIREMENTS:

Length	Width	Height	Connections
Package Type: ❑ Open-Frame ❑ Bracket / U-Frame ❑ Caged / Enclosed ❑ Encapsulated ❑ Other:			
Temp Range: ❑ Convection ❑ Airflow _____ CFM _____ LFM			

STATUS / CONTROL REQUIREMENTS:

❑ AC Good ❑ DC Good ❑ Remote Sense ❑ Remote on/off ❑ 5VSB @ ____mA ❑ 12V Fan @ ____mA ❑ I-Share ❑ Hot-Swap

SAFETY / EMISSION REQUIREMENTS:

❑ IEC60950-1 ❑ IEC60601-1 ❑ Class A Emissions ❑ Class B Emissions ❑ Other:

CRITICAL REQUIREMENTS:

Notes: