



Call, Fax or email:
 Ph: (877) MILL-PWR / (805) 388-0039
 Fax: (805) 388-8360
 Email: Sales@MPS-POWER.COM

Power Supply Project Outline

Customer name: _____ Date _____
 Phone number / e-mail _____
 Project Name _____

BASIC FEATURES

Total wattage: _____
 Cooling: Fan cooled Convection cooled Conduction cooled
 Input power: 115VAC 60Hz 115VAC 400Hz 28VDC 48VDC 3 phase, Other _____

ELECTRICAL SPECIFICATIONS

Input parameters / Military STD.

Input power: MIL-STD-704 Rev ____
 Input power: MIL-STD-1275 Rev ____
 Input power: MIL-STD-1399 Rev ____

EMI: MIL-STD-461 Rev ____ CE101 (up to 10kHz) CE102 (10kHz – 10MHz)

Output parameters

Output	Isolated (no, comm, individual)	Volts (V)	Current (A)	Regulation (mv)	Ripple (mv)	Current Peak (A)	Holdup (ms)	Sense (y/n)
1								
2								
3								
4								
5								
6								

MECHANICAL SPECIFICATIONS

Connectors

Input connection _____

Output connection _____

Mechanical dimensions

Length _____ x Height _____ x Width _____, Chassis type: _____

Notes: _____

SPECIAL FEATURES

Special requirement: Inhibit AC fail Power good Sync Remote sense Redundant
 Other Requirements: _____