

Please use this form to help provide the information needed for technical sales support with a product request for all standard products and customer designs for all high voltage power supplies.



GENERAL INFORMATION

Company Name: _____ Request Date: _____
 Contact Name: _____ Response Required Date: _____
 Email Address: _____ Build Location (City & Country): _____
 Phone Number: _____ Final Application: _____

DESIGN REQUIREMENTS

Basic Supply Characteristics

Input Voltage (V): _____
 Input Voltage Type: AC DC
 Output Polarity: Positive Negative Bipolar
 Output Type: Fixed Adjustable
 Output Voltage 1 (V): _____
 Output Voltage 2 (V): _____
 Output Current 1 (mA): _____
 Output Current 2 (mA): _____
 Output Power (W): _____
 Maximum Operating Temperature (°C): _____

Controls and Monitors (As Required)

Adjustment Type: Pot Analog Digital
 Analog Control Signal: _____
 Adjust Enable/Disable: Yes No
 Voltage Monitor: Yes No
 Voltage Monitor Scaling: _____
 Other Controls: _____
 Other Monitors/Signals: _____

Performance Characteristics (As Required)

Output Accuracy: _____
 Line Regulation: _____
 Load Regulation: _____
 Output Ripple: _____
 Temperature Coefficient: _____
 Stability: _____
 Isolation: Yes No
 Isolation Level: _____

Mechanical & Package Requirements

Maximum Length (in/cm): _____
 Maximum Width (in/cm): _____
 Maximum Height (in/cm): _____
 Mounting Dimensions/Type: _____
 Terminal/Connection Types (include Wire AWG and Length): _____

Other Requirements

Full Encapsulation Required: _____
 Agency Approvals Required: _____

NOTES