Advanced Conversion Technology, Inc.

Power Supply Performance Specification Sheet

Input Type:	Other Input Characteristics:	Input Range for Line Regulation:

Output Voltage VDC	Nominal @ 25°C Vin _____ Tolerance	Maximum Rated Current	Maximum Ripple mV Pk-Pk	Regulation				Protective Features			
				Line & Load ± %	Load Change		Temper-ature % / °C	Over-Voltage Shutdown	Under-Voltage Shutdown	Current Limit	
					From	To					

Type of Load:	Duty Cycle:	Class of Components:

Returns with respect to	Other Returns	Input	Output
Common			
Isolated			

Dim Excluding Terminals / Mounting			
Length	Width	Height	Weight

Input Terminals:
Output Terminals:

Finish:	Construction:	Filling:	Mounting:

Operating Temp: °C to °C	Maximum Operating Baseplate Temperature: °C	Nonoperating Temperature: °C to °C

Type of Cooling:	Altitude Operating: ft.	Altitude Non-Operating: ft.
Vibration:	Shock:	
EMI / RFI:		

Additional Specifications:

Date Required:	Estimated Annual Usage:	Target Price:

Company:	Date:	SR #	Rev:	Sheet of
Address:	City:	State:	Zip:	
Contact:	Phone:	Fax:		

Advanced Conversion Technology Inc. 2001 Fulling Mill Road Middletown, PA 17057 Ph: (717) 939-2300 Fx: (717) 939-7170