

AC to AC

AC to DC

9003-01

9004-01

9012-XXX

9014-XXX

9030-01

9048-01

9058-01

9061-01

DC to DC

DC to AC

Mechanical

9061-01

Ensign Power Systems Inc High Reliability Custom Power Supplies

Ensign Model Number: 9061-01 Category: AC to DC



Overall Size: 5" X 3.5" X 0.75"

General Specifications:

Input Voltage: (1 Phase, 115 VAC Line to Neutral, 45 – 65Hz)

Nominal Input Voltage 115VAC (± 1 VAC), 60Hz

Low Line Input Voltage 85VAC (-1, +0 VAC), 45Hz

High Line Input Voltage 132VAC (-0, +1 VAC), 65Hz

Output Voltages.

Ensign Dash No.	Volts (Adj. $\pm 5\%$)	Amps	Max. RMS Ripple	Max P-P Ripple	Max. Line Reg.	Max. Load Reg.	Min Load	I-Limit @ Nominal Input
-01	Output#1 P1-3, 4							
	37.0	0.35	25mV	50mV	92.5mV	370mV	0mA	0.45-.75A
	Output #2 P1-5, 6							
	15.0	0.35	25mV	75mV	37.5mV	150mV	0mA	0.45-.75A
	Output #3 P1-7, 6							
	-15.0	0.35	25mV	75mV	37.5mV	150mV	0mA	0.45-.75A

Design Application: Nuclear Power Plant Safety Monitoring

Home

Capabilities

Design

Manufacturing

Testing

Products

AC to AC

AC to DC

DC to DC

DC to AC

About Us

Company History

Leadership

How We Do Business

Facility Tour

Building

Engineering

Testing

Manufacturing

Colorado Location

Employment

Employment Overview

Current

Employment Opportunities

Apply

Contact Us

Contact Information

Request a Quote

Directions From DIA

Hotels In Loveland Area

