

Model Number

9100-PS06

± 15 VDC SENSOR POWER SUPPLY

Revision: NR

ECN#:

ELECTRICAL

Input Voltage	5 VDC (USB)
Output Voltage (SUT Supply Voltage)	±15 VDC
Maximum Supply Output Current	15 mA
BNC Signal Output ^[1]	SUT signal passes directly through device undisturbed.

MECHANICAL

Connectors	- Integral Male USB Type A Cable - Integral 4-socket 1/2-28 UNEF Sensor Cable - Panel Mount BNC Female Jack
Box Dimensions	3.484" L x 2.441" W x 1.336" H (88.49 mm x 62.00 mm x 33.93 mm)
Integral USB Cable Length	16 inches (40.64 cm)
Integral Sensor Cable Length	16 inches (40.64 cm)

SUPPLIED ACCESSORIES

3 ft. BNC male to BNC male cable

NOTES:

[1] Power supply does not modify signal from sensor under test thus there is no need to calibrate the device.

All specifications are at room temperature unless otherwise specified.
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In the interest of constant product improvement, specifications may change without notice.

Project Engineer:

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Date: 4/23/20

Product Manager:

MRS

Date: 4/23/20

SAM Team Leader:

CAO

Date: 4/23/20

Spec Number:

PS-0158

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