

Phillips Scientific

Plug-In Power Supply

MODEL 6606

FEATURES

- * Low Cost Supply for 6900 Series Products
- * Isolates Line Voltage from Sensitive Instruments
- * Designed to U.L. and C.S.A. Standards
- * Small, Rugged Construction

DESCRIPTION

The model 6606 is a convenient plug-in power supply which operates a wide variety of electronic equipment. It plugs into any standard 120 Volt A.C. commercial socket.

The model 6606 is a field proven solution for powering the Phillips 6900 series electronic modules. The low voltage plug-pack output isolates electronic equipment from power lines. The case is made of high impact, flame retardant plastic. It is designed to meet U.L. and C.S.A. requirements.

The model 6606 is designed with conservatively rated components and assembled to meet MIL-standard quality control procedures.



SPECIFICATIONS

Input

Voltage : 105 VAC to 130 VAC, 50 or 60 Hz.

Connector : 3 Wire AC Plug.

Outputs

D.C. Voltage : Two DC Floating Outputs
±12 VDC @ 200 mA
±12 VDC @ 200 mA

Single DC Output
±24 VDC @ 200 mA

Tolerance : ±5%

Regulation : ±2%

Ripple : 10 mV RMS.

General

Terminals : # 6 pan head screw terminals.

Temperature : 0°C to 40°C, ambient.

Case : Black, high impact, flame retardant plastic 3½"x3"x2½"
(9 cm x 7.6 cm x 6.4 cm)

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