

Features

- 28 V output, 400 W
- 100 to 264 VAC, 1 phase, 50-400 Hz
- Designed to meet MIL-STD-704
- Efficiency >86%
- Ripple 1% Vout max (pk-pk)
- Regulation 5%, line and load
- Isolated



Actual appearance may vary to that shown above.

Brief Description

This enclosed AC-DC power supply is designed to meet inhabited environments. It complies with the input voltage requirements of MIL-STD-704 and has a hold-up time of 50 msec. It typically weighs 6.75 lbs.

Environment

Temperature: -40°C to +71°C operating
 -40°C to +85°C non-operating
 Vibration: MIL-STD-202G, NAVMAT P-9492
 Shock: MIL-STD-202, Method 213, Test Cond J
 EMI: MIL-STD-461 CE101, CE102

Input Voltage

100 to 264 VAC, 1 phase, 50-400 Hz

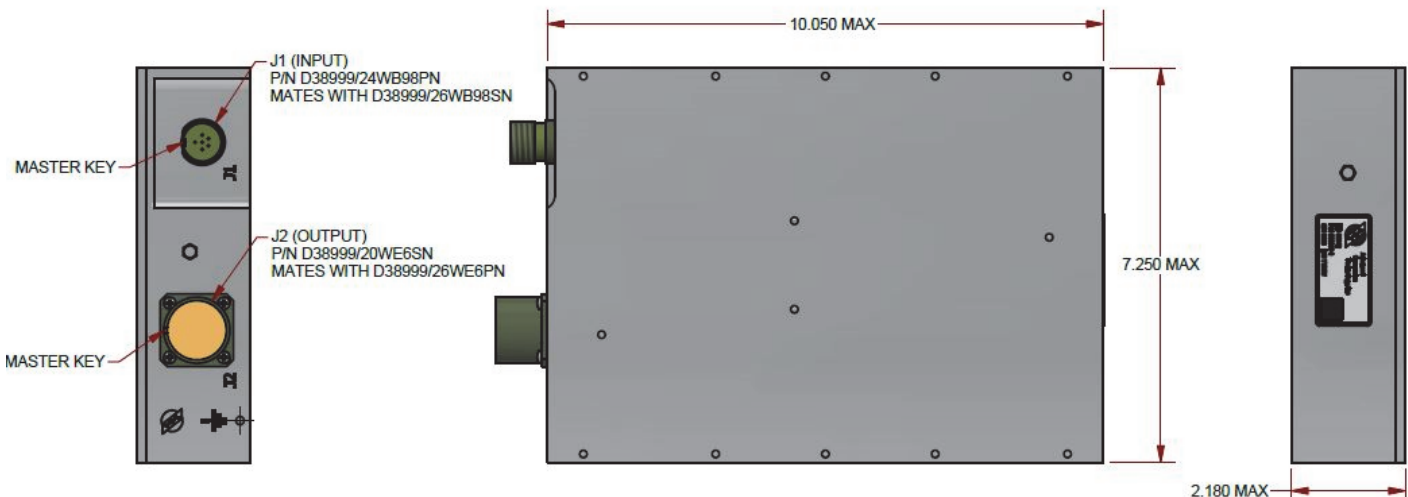
Output Voltage, Currents, and/or Power

28 V at 400 W

Note:

1) Full load operation up to +75°C baseplate temperature

Outline Drawing



Size: 10.05 x 7.25 x 2.18 in

Connectors: Input (J1): D38999/24WB98PN, Output (J2): D38999/20WE6SN

For additional details, please contact ACT at (717) 939-2300 or salesinfo@actpower.com

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