# NSN 6130-01-224-5034

Power Supply - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6130-01-224-5034

Overall Length:
9.830 inches
Overall Height:
3.440 inches
Overall Width:
5.120 inches
Document Source:
14749
Electrical Power Source Relationship:
Operating
Installation Design:
Hole
Input Phase:
Single single operating power rqmt
Input Voltage Rating:
105.0 ac pounds per hour dry single operating power rqmt and 125.0 ac pounds per hour with retaining chain single operating power rqmt
Output Voltage Rating:
24.0 dc volts single power output
Input Frequency Rating:
50.0 hertz single operating power rqmt and 400.0 hertz single operating power rqmt
Load Type:
Resistive single power output
Operating Ambient Tempurature Range:
-20.0/+71.0 degrees celsius
Output Control Quantity:
1 single power output
Output Control Type:
Voltage adjustment single power output
Features Provided:
Over voltage protector
Output Current Rating:
2.5 dc amperes single power output and 3.5 dc amperes single power output
Power Supply Output Current/voltage Characteristics:
Limiting current single power output
Ripple Voltage At Full Load:
0.25 millivolts rms single power output
Output Control Location:
Front panel single power output
Output Connection Quantity:
2 single power output

**Output Connection Type:** 

Screw single power output

# NSN 6130-01-224-5034

Power Supply - Page 2 of 2



Innut	Cann	ection	Typo
mput	COIIII	ection	i vbe:

Screw single operating power rqmt

### **Input Connection Quantity:**

3 single operating power rqmt

## **Ventilation Design Type:**

Convection

## **Special Features:**

Silicon semiconductors

### **Fsc Application Data:**

Test set, elect. Equip.

Shelf Life:

N/a

**Unit Of Measure:** 

--

#### **Demilitarization:**

Yes - demil/mli

Fiig:

A39900