

View Online at <https://aerobasegroup.com/nsn/6130-01-307-3014>

**Environmental Protection:**

Fungus proof and salt spray resistant

**End Application:**

Adis/kg84

**Maximum Operating Altitude Rating:**

50000.0 feet

**Electrical Power Source Relationship:**

Operating

**Input Phase:**

Single single operating power rqmt

**Input Voltage Rating:**

105.3 ac pounds per hour dry 2nd alternate operating power rqmt and 120.8 ac pounds per hour with retaining chain 2nd alternate operating power rqmt

**Output Voltage Rating:**

5.0 dc volts 2nd power output

**Input Frequency Rating:**

47.0 hertz single operating power rqmt and 420.0 hertz single operating power rqmt

**Component Controlling Agency:**

Electrospace systems inc

**Component Name:**

Power supply, multivoltage

**Component Identifying Number:**

Ee-+0151 drawing no.

**Operating Ambient Temperature Range:**

-54.0/+100.0 degrees celsius

**Criticality Code Justification:**

Nhcf

**Output Current Rating:**

-2.0 dc amperes 3rd power output

**Output Connection Quantity:**

1 single power output

**Output Connection Type:**

Connector, receptacle single power output

**Ventilation Design Type:**

Convection

**Power Supply Efficiency Line:**

70.0

**Special Features:**

Complete power supply consist of -001/101 dwg number 134016 ac power module q type 1; -001/201 dwg number 134017 dc power module q type 1; -001/301 dwg number 134019 cable assembly q type 1

**Nuclear Hardness Critical Feature:**

Hardened

**Unit Of Issue Weight:**

8.00 pounds

**Reference Number Differentiating Characteristics:**

As differentiated by source control drawing

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A39900