

View Online at <https://aerobasegroup.com/nsn/6130-01-274-0647>

**Overall Length:**

10.000 inches

**Overall Height:**

7.250 inches

**Overall Width:**

5.200 inches

**Electrical Power Source Relationship:**

Operating

**Installation Design:**

Panel

**Input Phase:**

Three single operating power rqmt

**Input Voltage Rating:**

115.0 ac pounds per hour wet single operating power rqmt

**Output Voltage Rating:**

28.0 dc volts single power output

**Input Frequency Rating:**

400.0 hertz single operating power rqmt

**Operating Ambient Temperature Range:**

+0.1/+65.0 degrees celsius

**Features Provided:**

Over voltage protector and over temperature protection

**Criticality Code Justification:**

Feat

**Output Current Rating:**

10.0 dc amperes single power output

**Ripple Voltage At Full Load:**

5.0 millivolts peak single power output

**Output Connection Quantity:**

1 single power output

**Output Connection Type:**

Receptacle, electrical single power output

**Input Connection Type:**

Receptacle, electrical single operating power rqmt

**Input Connection Quantity:**

1 single operating power rqmt

**Ventilation Design Type:**

Air cooled

**Special Features:**

Items are being coded as critical to insure source inspection will be performed at the point of manufacture, prior to material receipt by the us navy or other dod components. These items are piece parts or end items in support of vital military hardware necessary to sustain the successful mission of the ships, submarines, and shore stations of the us navy. Critical features including, but not limited to, dimensions, tolerances/clearances, electronic characteristics, and metallurgical properties will bespecified for government q ar (quality assurance representatives) to insure the highest possible degree of quality and reliability of these parts being delivered under navicp contracts

**Shelf Life:**

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A39900