NSN 6130-01-317-3680

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View Online at https://aerobasegroup.com/nsn/6130-01-317-3680

Overall Length:
49.500 inches
Overall Height:
8.000 inches
Overall Width:
35.000 inches
Environmental Protection:
Dripproof
End Application:
Ship control station
Electrical Power Source Relationship:
Operating
Power Unit Type:
Transformer power step-up single operating power rqmt
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:
5.0 dc volts 2nd power output and 6.0 dc volts 2nd power output
Input Frequency Rating:
60.0 hertz single operating power rqmt
Operating Ambient Tempurature Range:
+0.0/+65.0 degrees celsius
Output Control Type:
Voltage adjustment 1st power output
Power Unit Quantity:
1
Features Provided:
Dc voltmeter and fuse and indicator light
Output Current Rating:
0.0 dc amperes 3rd power output and 2.0 dc amperes 3rd power output
Power Supply Output Current/voltage Characteristics:
Constant voltage 3rd power output
Output Connection Quantity:
1 3rd power output
Output Connection Type:
Terminal strip 3rd power output
Input Connection Type:

input connection Type

Terminal strip single operating power rqmt

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Input Connection Quantity:
1 single operating power rqmt
Ventilation Design Type:
Convection
Power Supplies Programmed Per System:
3
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

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