## NSN 5945-01-437-6240

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Overall Length:
92.964 millimeters
Center To Center Distance Between Mounting Facilities Parallel To Length:
76.200 millimeters first mounting facility
Center To Center Distance Between Mounting Facilities Parallel To Width:
31.750 millimeters first mounting facility
Overall Height:
91.546 millimeters
Overall Width:
55.372 millimeters
Case Material:
Steel, corrosion resisting
Environmental Protection:
Hermetic and heat resistant and shock resistant and vibration resistant
Unthreaded Mounting Hole Diameter:
5.130 millimeters first mounting facility and 5.384 millimeters first mounting facility
End Application:
An/fps-117, radar set
Frequency In Hertz:
54.7 or 65.5
Mounting Facility Type And Quantity:
1 electrical plug connector second mounting facility
Mounting Facility Pattern:
Rectangular first mounting facility
Time Delay:
4.00 seconds fixed operate time
Main Contact Load Current Rating At Maximum Rated Voltage:
10.0 amperes dc resistive load
Main Contact Maximum Voltage Rating In Volts:
28.0 dc
Special Features:
Manuf.Name, power monitor; used to sense line voltage, frequency and phase sequence of three phase y power lines under voltage pickup
line to neutral 105 vrms + - 2 percent, overvoltage drop out line to neutral 135 vrms + - 2percent
Terminal Type And Quantity:
1 connector, plug all functions
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

**Fiig:** A03300

No