## NSN 5915-01-500-8059

Radio Frequency Interference Filter - Page 1 of 1



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Overall Height:
Between 11.950 inches and 12.050 inches
Mounting Slot Width:
Between 3.262 inches and 3.362 inches
Body Length:
5.380 inches
Body Width:
1.480 inches
Body Height:
11.000 inches
End Application:
Mk91/92/93/94mod0, ddg85t90, cabinet, network intcon system; mk92mod0, aws sites, cabinet, nis; aegis system level apl, ddg51t90;
aegis system level apl, aws sites
Power Line Frequency Rating Per Function In Hertz:
60.000 single band pass
Operating Current Rating Per Function In Amps:
30.0 1st band pass and 30.0 2nd band pass and 15.0 3rd band pass
Maximum Voltage Drop Per Function:
1.15 volts ac single band pass
Mounting Facility Screw Thread Series Designator:
Un
Inclosure Type:
Encased
Mounting Facility Type And Quantity:
3 threaded hole
Functional Terminal Type And Quantity:
3 threaded hole output
Operating Voltage Rating And Type Per Function:
1.15 volts ac single band pass
Thread Size:
0.190 inches
Special Features:
Drwg name filter, radio frequency interference, power line
Style Designator:
Rectangular terminal/terminals on one surface
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:

Fiig: A047b0

Yes - demil/mli