## NSN 5985-01-533-6736

Electrical Dummy Load - Page 1 of 1



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Ambient Tempurature In Deg Celsius At Full Rated Power:
-54.0 and 125.0
Overall Length:
1.500 inches
Impedance Rating In Ohms:
50.0
Overall Diameter:
0.830 inches
Frequency Range Rating:
+0.000/+12.400 gigahertz
End Application:
Oa-9233a/g, operations group van
Voltage Standing Wave Ratio:
1.20
Coaxial Connector Series Designation:
N
Connector End Design:
Male
Power Rating:
10.000 watts peak
Termination Type:
Connection coaxial
Operating Position:
All positions
Cooling Method:
Self-cooled
Special Features:
5material: housing, coupling nut & chain: stainless steel, type 303, or brass alloy; center contact & ring: beryllium rod, alloy c172, or
brass alloy; contact extension & taper housing: brass, alloy 360; finned housing: aluminum alloy 6061-t6511.
Style Designator:
Coaxial mounted
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Fiig:
A19800