NSN 5985-01-527-1221

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Operating Tempurature Range:
-40.0/+85.0 degrees celsius
End Application:
Various
Radiation Pattern:
Omnidirectional single antenna element
Characteristic Impedance In Ohms:
50.00 single antenna element
Beam Scanning Method:
Fixed single antenna element
Design Type:
Dipole single antenna element
Mounting Method:
Threaded body
Terminal Type:
Receptacle, coaxial single antenna element
Power Gain In Decibels:
35.00 single antenna element
Special Features:
Standard tnc connector; through the hole mount; single hole 0.75 inchesthreaded mount
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A074a0