## NSN 5985-00-930-5362

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Wasp class lhd; aircraft, galaxy c-5; arleigh burke class ddg; engine, aircraft tf33-pw-102 (c-135e, ec-135h/k/p); engine, aircraft tf33-p-3/5/9 (c-ec-135, b-52h); engine, aircraft, tf-33-p-7 (c-141 a/b); aircraft, stratolifter c-135; marine air traffic control landing systems; next generation radar doppler metereological radar (nexrad)

End Application:
Wasp class Ihd; aircraft, galaxy c-5; arleigh burke
tf33-p-3/5/9 (c-ec-135, b-52h); engine, aircraft, tf-3
next generation radar doppler metereological radar (
Criticality Code Justification:
Feat
Seal Thickness:
0.140 inches
Seal Inside Height:
1.340 inches
Seal Outside Height:
3.000 inches
Seal Inside Width:
2.840 inches
Seal Outside Width:
4.500 inches
Special Features:
Weapon system essential
Material:
Aluminum alloy single seal
Surface Treatment:
Cadmium single seal all surfaces
Style Designator:
For rectangular waveguide and flange
Specification Data:
81349-mil-g-24211/2 government specification
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
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