## NSN 5340-01-573-0603

General Purpose Resilient Mount - Page 1 of 1



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Flange Thickness:
Between 0.030 inches and 0.040 inches
Thread Size:
0.201 all threaded portions
Distance Between Mounting Hole Centers:
1.160 inches
Flange Length:
Between 1.425 inches and 1.455 inches
Flange Width:
Between 1.425 inches and 1.455 inches
Maximum Load Rating:
4.0 pounds
Shortest Distance Between Mounting Hole Centers:
1.160 inches
Flange Mounting Hole Diameter:
Between 0.148 inches and 0.155 inches
Product Name:
Low profile avionics mounts (am series)
Special Features:
Designed to support and protect avionics equipment in all types of aircraft; protects internal guidance and nav systems, radar components,
fuel controls, pressure sensors and oil coolers; -40 to 300 f operating temp
Height:
Between 0.440 inches and 0.450 inches
Material:
Stainless steel outer member
Surface Treatment:
Anodize outer member
Style Designator:
Round four-hole flange
Specification Data:
76005-mil-std-810 government specification and 76005-mil-e-5400 government specification
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A535s0

Mil-std-810 spec.

Mil-std (military Standard):