NSN 5340-00-584-9736

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Tongue Hole Type:
Round, unthreaded
Cushioning Environmental Protection:
Heat
Overall Width:
0.500 inches
Diameter:
Between 0.194 inches and 0.209 inches
Material Thickness:
0.032 inches
End Application:
Engine, aircraft tf33-pwp-102 (c-135e, ec-135h/k/p); engine, aircraft, j-57 all models (c-135, ec-135, b-52); aircraft, hercules c-130;
$aircraft,\ stratolifter\ c-135;\ engine,\ aircraft,\ t56-a-7/15\ (c-130b/e/n/p);\ aircraft,\ stratofortress\ b-52;\ engine,\ aircraft,\ tf-33-p-7\ (c-141a/b);$
engine, aircraft tf33-p-3/5/9 (c/ec-135, b-52h); joint stars target radar system
Center To Center Distance Between Loop And Mounting Hole:
1.030 inches
Distance From Loop Center To Tongue End:
1.248 inches
Loop Inside Diameter:
1.250 inches
Material:
Steel comp 1008 band or steel comp 1009 band or steel comp 1015 band or steel comp 1018 band or steel comp 1020 band
Material Specification:
Qq-s-698 federal specification all material responses band
Surface Treatment:
Cadmium band
Surface Treatment Specification:
Qq-p-416, type 1, cl 2 federal specification single treatment response band
Style Designator:
Offset mount
Specification Data:
81205-bacc10ge manufacturers specification
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A12700