NSN 5960-00-265-7565

Electron Tube Retainer - Page 1 of 1



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Inside Diameter:
Between 2.177 inches and 2.219 inches
Overall Height:
0.750 inches
Unthreaded Mounting Hole Diameter:
0.156 inches single mounting facility
Distance Between Mounting Facility Centers:
0.688 inches single mounting facility single center group
Distance From Retainer Center To Centerline Of Mounting Facility:
0.344 inches
Distance From Retainer Center To End Of Extended Clip:
2.318 inches
Angle Between Mounting Facility And Tension Loop Centerlines In Deg:
90.0
Angle Between Mounting Facility And Loop Hinge Centerlines In Deg:
40.0
Angle Between Adjacent Mounting Facilities In Deg:
180.0
Accommodated Item Securing Device Type:
Clamp
Electron Tube Base Accommodated Diameter:
+2.177/+2.190 inches
Mounting Facility Type And Quantity:
2 unthreaded hole single mounting facility
Features Provided:
Post locking tab
Material:
Steel
Surface Treatment:
Passivate
Style Designator:
Double foot, clip locked tension clamp
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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