NSN 5315-00-951-3215

Headless Straight Pin - Page 1 of 1





First End Style:ChamferedSecond End Style:RadiusPinlength:Between 0.990 inches and 1.010 inchesPindiameter:Between 0.2501 inches and 0.2503 inchesSecond End Corner Radius:Between 0.031 inches and 0.083 inchesFirst End Taper Length:0.193 inchesSecond End Relationship With First End:Not identicalHardness Rating:36.0 rockwell c and 40.0 rockwell cShear Strength:7200 double poundFirst End Taper Angle:Between 4.0 degrees and 16.0 degreesSurface Finish:16.0 microinches outside diameter
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Between 4.0 degrees and 16.0 degrees Surface Finish:
Surface Finish:
16.0 microinches outside diameter
Special Features:
Radius end may be chamfered 25 deg
Material:
Steel comp 410 or steel comp 416
Material Specification:
Astm a493 assn standard 1st material response or astm a582 assn standard 2nd material response
Surface Treatment:
Passivate
Surface Treatment Specification:
Astm a380 assn standard single treatment response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A212a0