## NSN 5315-00-523-1763

Headless Straight Pin - Page 1 of 1



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First End Style:
Chamfered
Hole Arrangement Style:
Both end drilled
First Hole Diameter:
0.219 inches
Second Hole Diameter:
0.219 inches
Distance From Centerline Of Hole To End Of Pin:
0.188 inches
Center To Center Distance Between Holes:
3.250 inches
Pinlength:
3.625 inches
Pindiameter:
Between 0.7470 inches and 0.7500 inches
First End Taper Length:
0.031 inches
Features Provided:
Casehardened
Casehardened
Casehardened Second End Relationship With First End:
Casehardened Second End Relationship With First End: Identical
Casehardened Second End Relationship With First End: Identical First End Taper Angle:
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material:
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification:
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response Shelf Life:
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response Shelf Life: N/a
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response Shelf Life: N/a
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response Shelf Life: N/a Unit Of Measure:
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response Shelf Life: N/a Unit Of Measure:
Casehardened Second End Relationship With First End: Identical First End Taper Angle: 45.0 degrees Material: Steel comp 1020 Material Specification: Qq-s-633 federal specification single material response Shelf Life: N/a Unit Of Measure:  Demilitarization: