## NSN 5315-00-765-1973

Headless Shoulder Pin - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5315-00-765-1973

| First End Style:         Chamfered         Second End Style:         Square         Shank Length:         Between 0.343 inches and 0.353 inches         Shoulder Diameter:         Between 0.279 inches and 0.280 inches         Shank Diameter:         Between 0.1865 inches and 0.1875 inches         Overall Length:         Between 0.900 inches and 0.910 inches         Hole Arrangement Style:         One end drilled         First Hole Diameter:         0.078 inches         Dottence From Centerline Of Hole To End Of Pin:         0.078 inches         Second End Relationship With First End:         Not identical         Second Shank Diameter:         Between 0.213 inches and 0.218 inches         First End Taper Length:         Long end         First End Taper Angle:         45.0 degrees         Second Shank Length:         0.132 inches         Special Features:         Short As end location         Material:         Special Features:         Short As end location         Material:         Special Features:         Short As end location         Material:  |
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| Second End Style:SquareShak Length:Between 0.343 inches and 0.353 inchesShoulder Diameter:Between 0.279 inches and 0.280 inchesShank Diameter:Between 0.1885 inches and 0.1875 inchesOrall Length:Between 0.900 inches and 0.910 inchesHole Arrangement Style:One end drilledFirst Hole Diameter:0.078 inchesDistance From Centerline Of Hole To End Of Pin:0.1094 inchesFirst End Taper Length:0.016 inchesSecond Shank Diameter:Dati denticalSecond Shank Diameter:Dati denticalSecond Shank Diameter:Dati denticalSecond Shank Diameter:Long endJirst End Taper Length:Dati denticalSecond Shank Diameter:Dati denticalSecond Shank Diameter:Long endFirst End Taper Angle:45.0 degreesSecond Shank Length:0.132 inchesShort shank end locationMaterial:Short shank end locationShort shank end location  |
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| Steel  |
|  |
| Surface Treatment:   |
|  |
| Oxide  |
| Surface Treatment Specification:   |
|  |
| Mil-c-1392 military specification single treatment response  |
| Mil-c-1392 military specification single treatment response Style Designator:  |
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| Style Designator:  |

## NSN 5315-00-765-1973

Headless Shoulder Pin - Page 2 of 2

AeroBase Group

Unit Of Measure:

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Demilitarization:

No

Fiig:

A212a0

Mil-std (military Standard):

Mil-c-1392 spec.