NSN 5315-00-929-1965

Headless Shoulder Pin - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5315-00-929-1965 First End Style: Chamfered Second End Style: Slotted **Thread Class:** 2a **Thread Direction:** Right-hand Thread Length: 0.245 inches **Shank Length:** Between 0.230 inches and 0.260 inches **Shoulder Diameter:** 0.187 inches **Shank Diameter:** 0.112 inches **Overall Length:** 0.745 inches **Hole Arrangement Style:** One end w/two drilled holes First Hole Diameter: Between 0.034 inches and 0.042 inches **Second Hole Diameter:** Between 0.034 inches and 0.042 inches Distance From Centerline Of Hole To End Of Pin: 0.125 inches **Second End Slot Width:** 0.047 inches First End Taper Length: 0.015 inches **Second End Slot Depth:** 0.062 inches Second End Relationship With First End: Not identical **Thread Size:** 0.112 inches **First End Location:** Threaded end First End Taper Angle: 45.0 degrees

Surface Finish:

125.000 microinches

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Angle Between Centerline Of Holes:
90.0 degrees
Material:
Steel comp 303se
Material Specification:
Qq-s-763, class 303se federal specification single material response
Style Designator:
Shoulder
Thread Series Designator:
Unc
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A212a0