NSN 5315-00-946-0664



Eccentric Pin - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5315-00-946-0664 **Head Style:** Dee **Distance From Centerline To Flat:** Between 0.302 inches and 0.307 inches **Overall Length:** 1.438 inches Offset Distance Between Geometric Center Of Head And Centerline Of Shank/shoulder: 0.054 inches **Relief Under Head Diameter:** 0.593 inches **Relief Under Head Length:** 0.062 inches First Step Diameter: Between 0.516 inches and 0.517 inches First Step Length: Between 0.395 inches and 0.400 inches **Second Step Diameter:** Between 0.373 inches and 0.374 inches **Second Step Length:** Between 0.345 inches and 0.350 inches **Hole Arrangement Style:** Drilled through head First Hole Diameter: Between 0.187 inches and 0.188 inches **Distance From Centerline Of Hole To End Of Pin:** Between 1.251 inches and 1.261 inches

Numeric Designation Of Step Eccentric To Head:

Hardness Rating:

25.0 rockwell c and 32.0 rockwell c

Pin Head Diameter:

0.750 inches

Criticality Code Justification:

Abrc and aasy

Surface Finish:

125.0 microinches

Height:

Between 0.333 inches and 0.343 inches

Material:

Steel comp 1040 or steel comp 1045 or steel comp 1050

Style Designator:

Eccentric

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•	n	0 1	•	12	e:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A212a0