

View Online at <https://aerobasegroup.com/nsn/3040-01-102-8345>

**Shoulder Width:**

Between 0.021 inches and 0.026 inches

**End Application:**

Airborne warning and control system, e-3a aircraft

**Shoulder Outside Diameter:**

0.375 inches

**Hub Inside Diameter:**

Between 0.1210 inches and 0.1215 inches

**Criticality Code Justification:**

Alnd and czlg

**First End Hub Outside Diameter:**

Between 0.1805 inches and 0.1810 inches

**Distance From First End Hub To Shoulder:**

Between 0.147 inches and 0.152 inches

**Special Features:**

3bore tapers 3 degrees porm 10 min includes angle; shoulder is flatted on parallel sides to 0.334 in.Nom; grove 0.017 in.Min, 0.019 in.Max wide, 0.011 in.Nom dp, 0.022 in.From hub end; attachment method: clamp; o/a length: 0.173 in.Nom; material: copper alloy

**Material Specification:**

Alloy 360 federal specification single material response

**Style Designator:**

Single threaded hub

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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