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**Diameter:**

0.344 inches

**Securing Device Type:**

Spring

**End Application:**

W/s: kidd class ddg; support equipment, b-52 aircraft; ticonderoga class cg (47); oliver perry class ffg; defense meteorological satellite program (dmsp); low altitude navigation & targeting infrared system (lantirn); meteorological and weather network 433l: spruance class dd (963); communications terminal satellite an/gsc-3 (v) 1

**Turnlock Stud Head Style:**

Knurled

**Stud Assembly Style:**

Stud assembly

**Distance From Engaging Member To Largest Bearing Surface Of Head:**

0.609 inches

**Eyelet Outside Diameter:**

0.344 inches

**Eyelet Length:**

0.341 inches

**Material Accommodated Thickness:**

0.060 inches

**Drive Type:**

Knurled or slotted

**Stud Thread Size And Series/type Designator:**

0.138-32 unjc

**Stud Head Height:**

Between 0.070 inches and 0.075 inches

**Material:**

Steel comp 301 or steel comp 302 or steel comp 303 or steel comp 303pb or steel comp 303se or steel comp 304 or steel comp 305 or steel comp 316

**Surface Treatment:**

Passivate stud

**Surface Treatment Specification:**

Qq-p-35, type 1 federal specification single treatment response stud

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A05400