

View Online at <https://aerobasegroup.com/nsn/2530-01-359-7447>

**Thread Direction:**

Right-hand

**Thread Size:**

1-16

**End Application:**

Special aircraft and engine tool and se parts

**Screw Thread Series Designator:**

Uns

**Design Type:**

Ball stud

**Ball Stud:**

Included

**Tapered Bearing Surface Major Diameter:**

0.750 inches

**Distance From Pivot Hole Center To Rod Connecting End:**

3.930 inches

**Rod Connecting End Thread Location:**

Internal

**Rod Connecting End Thread Size:**

5/8-18

**Rod Connecting End Thread Series Designator:**

Unf

**Rod Connecting End Thread Direction:**

Right-hand

**Special Features:**

Ball stud is case harden 0.003/0.008 deep; material is steel, astm-a108

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T307-I