

View Online at <https://aerobasegroup.com/nsn/5340-00-443-0104>

**End Application:**

2350-00-436-6635

**Special Features:**

Lever, manual control made from: steel casting, class 120-95, per specification qq-s-681, fscm 81348 or optional steel forging 4130, 8630 and 5130 per specification mil-s-13048, fscm 81349; plating to be cadmiumtype 2, class 3 per specification qq-p-416, fscm 81348; length from end of threaded spline to centerline of locking mechanism is 4.500 in. Lg.; handle is 0.500 in. In dia.; locking mechanism housing is 0.750 in. In dia.; internal serrations of locking mechanism have 23 teeth per in. With pitch dia. Of 0.3594 and pressure angle of 45 degrees

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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