

View Online at <https://aerobasegroup.com/nsn/2945-01-325-8551>

**Overall Length:**

2.239 inches

**End Application:**

F100ge100 engine

**Special Features:**

0.808 in. Dia; wt .11 lbs max; spring retainer cap must withstand a min 15 in. Lbs; removal torque; shall withstand magnetic strength using 40 g static load without actuation; prevents actuation below 120 degrees f; permits actuation above 140 degrees f; once actuated with the test fluid pressure released, the button shall withstand a 5 lb reset load without resetting and shall remain in the actuated position until the indicator is inverted and manually depressed; actuation pressure 47-55 lbs square in. Differential using test fluid at 140 degrees f to 150 degrees f; reset pressure 32 pound square in. Differential min using test fluid at 140 degrees f to 150 degrees f; environmental condition, fluid oil lub mil-I-7808, mil-I-23699; pressure operating 0 psi to 1000 psia, proof 1500 psia, burst 3000 psia; temp operating -65 degrees f to 415 degrees f

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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