

View Online at <https://aerobasegroup.com/nsn/5340-01-130-3377>

**Width:**

6.1 millimeters

**Length:**

8.8 millimeters

**Action Type:**

Spring

**Operating Mechanism Location:**

Both sides

**Special Features:**

Material is alloy, 8620-8630, killed, partially spheroidized, grain size 5-8; surface treatment is manganese, typem, or zinc, type z, per mil-p-16232, class1; heat treatment=austenitize in a carbonitriding atmosphere for 15 min., oilquench, temper for 1 hr. Min. To 15n 82-88; 1 hole 4.2 mm. Dia. And 9.6 mm. Deep; 1 hole 4.01 mm. Dia.

**Material:**

Steel comp 1340 case

**Surface Treatment:**

Phosphate case

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A10600