

View Online at <https://aerobasegroup.com/nsn/6680-00-127-9684>

**Overall Length:**

4.874 inches 4.874 inches

**Overall Height:**

3.500 inches 3.500 inches

**Overall Width:**

2.250 inches 2.250 inches

**Shaft Diameter:**

Between 0.187 inches and 0.187 inches and 0.1875 inches 0.1875 inches

**Shaft Length:**

0.750 inches 0.750 inches

**Longest Horizontal Distance Between Mounting Centers:**

2.000 inches 2.000 inches

**Longest Vertical Distance Between Mounting Centers:**

1.500 inches 1.500 inches

**End Application:**

Mk 309 control panelmk 309 control panel

**Register Quantity:**

11

**Figure Quantity Per Register:**

5 single register single tier5 single register single tier

**Figure Height:**

0.500 inches single register single tier0.500 inches single register single tier

**Shaft Revolutions Per Count:**

0.10 single register single tier0.10 single register single tier

**Maximum Count Rate:**

15000.0 per minute single register single tier15000.0 per minute single register single tier

**Mounting Arrangement Style:**

Four position square/rectanglefour position square/rectangle

**Register Reset Method:**

Any acceptable single register single tier

**Register Function:**

Add and subtract single register single tier

**Actuating Device Location:**

Right side single register single tier

**Mounting Facility Type And Quantity:**

4 threaded hole

**Mounting Type For Which Designed:**

Base single register single tier

**Criticality Code Justification:**

Abwv

**Numerical Display Method:**

Drum

**Numeral Readout:**

00000 and 99990 single register single tier

**Shaft Rotation Direction And Maximum Speed In Rpm:**

1500.0 clockwise single register single tier

**Special Features:**

Counterclockwise shaft rotation direction, lined increments on units and tens wheel; nonresettable

**Color:**

White single register single tier figure

**Style Designator:**

Unenclosed square or rectangular

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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