## NSN 6680-00-351-0164

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View Online at https://aerobasegroup.com/nsn/6680-00-351-0164

Overall Length:
3.470 inches
Overall Height:
2.740 inches
Overall Width:
1.440 inches
Shaft Diameter:
0.300 inches
Longest Horizontal Distance Between Mounting Centers:
1.620 inches
<b>Shortest Horizontal Distance Between Mounting Centers:</b>
0.810 inches
Longest Vertical Distance Between Mounting Centers:
1.000 inches
Register Quantity:
1
Figure Quantity Per Register:
4 single register single tier
Figure Height:
0.375 inches single register single tier
Shaft Revolutions Per Count:
0.10 single register single tier
Maximum Count Rate:
5000.0 per minute single register single tier
5000.0 per minute single register single tier  Mounting Arrangement Style:
Mounting Arrangement Style:
Mounting Arrangement Style: Three position triangular
Mounting Arrangement Style:  Three position triangular  Register Function:
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location:
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity:
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity: 3 threaded hole
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity: 3 threaded hole Mounting Type For Which Designed:
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity: 3 threaded hole Mounting Type For Which Designed: Base single register single tier
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity: 3 threaded hole Mounting Type For Which Designed: Base single register single tier Numeral Display Method:
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity: 3 threaded hole Mounting Type For Which Designed: Base single register single tier Numeral Display Method: Drum
Mounting Arrangement Style: Three position triangular Register Function: Add single register single tier Actuating Device Location: Left side single register single tier Mounting Facility Type And Quantity: 3 threaded hole Mounting Type For Which Designed: Base single register single tier Numeral Display Method: Drum Numeral Readout:

**Special Features:** 

Figures red on black on thousandth drum and 7 through 9 on hundreds drum, ball bearing on imput shaft, nonresettable, stainless steel shaft

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Col	or:

White, federal standard 595, 37875 single register single tier figure

**Style Designator:** 

Unenclosed square or rectangular

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

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