

View Online at <https://aerobasegroup.com/nsn/6680-00-055-8561>

Overall Length:

1.283 inches

Shaft Diameter:

0.145 inches

Shaft Length:

0.500 inches

Overall Diameter:

0.562 inches

End Application:

Use on equipment instl number 53-81028-1

Register Quantity:

1

Figure Quantity Per Register:

4 single register single tier

Figure Height:

0.220 inches single register single tier

Shaft Revolutions Per Count:

0.10 single register single tier

Register Reset Method:

Total counter manual single register single tier

Register Function:

Add single register single tier and subtract single register single tier

Actuating Device Location:

Left side single register single tier

Mounting Type For Which Designed:

Shaft single register single tier

Numeral Display Method:

Drum

Numeral Readout:

0100 single register single tier and 1799 single register single tier

Shaft Rotation Direction And Maximum Speed In Rpm:

300.0 clockwise single register single tier and 300.0 counterclockwise single register single tier

Special Features:

Life 1.5 million revolutions at 60 rpm

Color:

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

Special Markings:

Decimal point

Style Designator:

Cylindrical cased

Supplementary Features:

Black anodized aluminum housing and drums; ball bearing on shaft; torque .75 in. Oz. Maximum over temp range of minus 55 degrees c to 100 degrees c

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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