

View Online at <https://aerobasegroup.com/nsn/6680-01-209-0021>

Overall Length:

Between 3.906 inches and 3.931 inches

Shaft Diameter:

0.124 inches

Shaft Length:

0.230 inches

Overall Diameter:

Between 0.641 inches and 0.671 inches

End Application:

6605-01-183-2220 hsi, b-1b acft

Register Quantity:

2

Figure Height:

0.187 inches all registers all tiers

Register Function:

Add all registers all tiers and subtract all registers all tiers

Actuating Device Location:

Left side all registers all tiers

Mounting Facility Type And Quantity:

Slot

Mounting Type For Which Designed:

Base all registers all tiers

Numeral Display Method:

Drum

Numeral Readout:

000 all registers all tiers and 359 all registers all tiers

Shaft Rotation Direction And Maximum Speed In Rpm:

600.0 clockwise all registers all tiers and 600.0 counterclockwise all registers all tiers

Special Features:

Direction of rotation of input shaft to increase count; drive: one ccw revolution of input shaft equals a count increase of 10; background of tape dull black color 37038 per fed-std-595; material and finish: frame aluminum alloy black anodized, shafts and transfer gearing stainless steel; ball bearings on all shafts; lubrication: ge-f50 versilube in ball bearings; torque 0.5 in. Oz. Max. To start counter at any position or drive counter at any speed less than 600 rpm within temp range of -55 degrees c to +125 degrees c; counter intended for use in an instrument which is wedge lighted white per mil-I-27160; end play 0.003 maximum input shaft

Color:

White, federal standard 595, 37875 all registers all tiers figure

Style Designator:

Unenclosed cylindrical

Supplementary Features:

Manufacturers name: counter, course; tape angle counter

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Fig:

A236a0