

View Online at <https://aerobasegroup.com/nsn/6680-01-359-5609>

Overall Height:

5.000 inches

Overall Length:

6.800 inches

Overall Width:

5.000 inches

Electrical Resistance:

15.3 ohms

Keyway Width:

0.187 inches single end

Keyway Depth:

0.093 inches single end

Shaft Diameter:

0.750 inches single end

Current Type:

Dc input

Keyway Length:

1.500 inches single end

Shaft Rotation Direction:

Clockwise single end

Specific Use:

Afscn/cue

Mounting Method:

Flange

Mounting Facility Type And Quantity:

4 unthreaded hole

Length Of Shaft From Housing:

1.500 inches single end

Mounting Facility Circle Diameter:

6.000 inches

Special Features:

Rating of 0.44 volts per radians per second with a load resistance of 15.3 ohms; maximum speed is 400 radians per as 49 ripple cycles per revolution; compact adaptable design has a 6 inch circle mounting facility with 4 equally spaced unthreaded holes; 2 inch shaft extension is 1.5 inches from housing; clockwise shaft rotation direction

Functional Description:

The dc tach generator measures rotational speed by converting mechanical rotation into dc output voltage

Supplementary Features:

NHAP-/N-275-6740

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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