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Thread Class:

2b power takeoff facility hole

Body Style:

Armature end actuator

Center To Center Distance Between Mounting Facilities Parallel To Width:

0.875 inches

Body Diameter:

1.312 inches

Body Height:

0.664 inches

Case Material:

Steel

Case Surface Treatment:

Cadmium

Environmental Protection:

Any acceptable

Inclosure Type:

Fully enclosed

Magnetic Coil Quantity:

1

Electrical Resistance:

75.30 ohms

Duty Type:

Continuous

Terminal Location:

Circumference

Electric Power Rating:

9.0 watts

Voltage Rating In Volts:

26.0 dc

Mounting Facility Type And Quantity:

2 threaded stud

Current Rating:

350.0 milliamperes

Torque Rating And Type:

0.35 inch-pounds starting

Thready Qty Per Inch (tpi):

48 power takeoff facility hole

Actuator Stroke Type:

Rotary

Power Takeoff Connection Type:

Plate coupling

Energizing Stroke Maximum Length:

0.031 inches

Plate Coupling Facility And Quantity:

3 threaded hole

Plate Coupling Facility Diameter:

1.096 inches

Plate Coupling Facility Radius:

0.548 inches

Plate Coupling Facility Center To Center Spacing In Deg:

120.0

Thread Size:

0.125 inches mounting facility stud

Mounting Facility Pattern:

Two position in-line

Rotation Direction And Energizing Stroke In Angular Deg:

25.0 clockwise

Thread Series Designator:

Unc power takeoff facility hole

Terminal Type And Quantity:

2 wire lead

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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