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Thread Class:

2a power takeoff facility stud

Body Style:

Cylindrical frame

Center To Center Distance Between Mounting Facilities Parallel To Length:

3.031 inches

Center To Center Distance Between Mounting Facilities Parallel To Width:

1.750 inches

Body Diameter:

2.620 inches

Mounting Slot Width:

0.344 inches

Body Length:

5.359 inches

Case Material:

Steel

Case Surface Treatment:

Any acceptable

Environmental Protection:

Fungus proof

Mounting Base Width:

3.813 inches

Actuator Length:

1.610 inches

Actuator Diameter:

0.250 inches

Frequency In Hertz:

60.0

Inclosure Type:

Fully enclosed

Magnetic Coil Quantity:

1

Electrical Resistance:

Between 3.80 ohms and 4.20 ohms

Duty Type:

Intermittent

Terminal Location:

Base edge

Voltage Rating In Volts:

24.0 dc

Mounting Facility Type And Quantity:

4 slot

Current Rating:

6.000 amperes

Thready Qty Per Inch (tpi):

28 power takeoff facility stud

Actuator Stroke Type:

Pull and push

Linear Force Delivered:

14.00 pounds

Power Takeoff Connection Type:

External threads

Energizing Stroke Maximum Length:

0.500 inches

Thread Size:

0.250 inches power takeoff facility stud

Mounting Facility Pattern:

Four position rectangular

Thread Series Designator:

Unf power takeoff facility stud

Terminal Type And Quantity:

2 threaded stud

Fsc Application Data:

Electrical group, gasoline engine

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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