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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:**

1.062 inches

**Body Diameter:**

0.780 inches

**Body Length:**

2.010 inches

**Case Material:**

Metal

**Case Surface Treatment:**

Nickel

**Environmental Protection:**

Any acceptable

**Unthreaded Mounting Hole Diameter:**

0.101 inches

**Maximum Operating Temp:**

90.0 degrees celsius

**Mounting Base Width:**

1.320 inches

**Actuator Length:**

0.625 inches

**Actuator Diameter:**

0.112 inches

**Frequency In Hertz:**

400.0

**Inclosure Type:**

Fully enclosed

**Magnetic Coil Quantity:**

1

**Duty Type:**

Continuous

**Terminal Location:**

Circumference

**Voltage Rating In Volts:**

115.0 ac

**Mounting Facility Type And Quantity:**

3 unthreaded hole

**Current Rating:**

210.0 milliamperes

**Thready Qty Per Inch (tpi):**

40 power takeoff facility stud

**Actuator Stroke Type:**

Push

**Linear Force Delivered:**

4.00 ounces

**Power Takeoff Connection Type:**

External threads

**Energizing Stroke Maximum Length:**

0.150 inches

**Thread Size:**

0.112 inches power takeoff facility stud

**Mounting Facility Pattern:**

Isosceles triangle

**Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:**

0.531 inches

**Thread Series Designator:**

Unc power takeoff facility stud

**Terminal Type And Quantity:**

2 tab, solder lug

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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