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**Spline Minor Diameter:**

0.213 inches

**Spline Major Diameter:**

0.750 inches

**Mounting Type:**

Flange

**Spline Quantity:**

17

**Mounting Hole Quantity:**

3

**Thread Size:**

0.375018

**Bolt Hole Quantity:**

3

**Operating Speed At Rated Capacity In Rpm:**

9000.0

**Bolt Hole Diameter:**

0.531 inches

**Drive Shaft Type:**

Splined, straight external

**Housing Material:**

Aluminum alloy

**Screw Thread Series Designator:**

Npt

**Shaft Rotation Direction:**

Clockwise

**Accessory Components And Quantity:**

Needle bearing 1; bendix drive 1; pinion gear housing flange 1; pinion gear housing 1

**Thread Location:**

Internal

**Connection Quantity:**

2

**Connection Type:**

Inlet and outlet

**Maximum Working Pressure Rating At Specificationified Temperature Range:**

3000 psi

**Connection Design:**

Flanged

**Spline Length:**

Shaft extends 4.348 in. From housing

**Displacement Type:**

Constant

**Connection Government Specification/std:**

Sae type no. 3

**Bolt Hole Spacing:**

2.480 in. By 2.480

**Mounting Bolt Hole Spacing:**

Mtg holes are spaced on 5.750 in. Diameter bolt circle, upper hole is 4.313 in. Above the two lower holes and they are 4.980 in. Apart

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T103-f