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**Prime Mover Quantity:**

1

**Prime Mover Cooling Medium:**

Air

**Mounting Type:**

Base

**Stage Quantity:**

2

**Intake Connection Quantity:**

1

**Intake Connection Type:**

Round flange

**Discharge Connection Quantity:**

1

**Discharge Connection Type:**

Round flange

**Current Type:**

Ac

**Media For Which Designed:**

Water, fresh

**Pump Quantity:**

1

**Cooling Method:**

Self ventilated

**Maximum Discharge Flow Rate:**

60.0 gallons per minute

**Discharge Pressure:**

70.0 pounds per square inch gage

**Total Head:**

144.000 feet

**Operating Speed At Rated Capacity:**

3550.0 revolutions per minute

**Pumping Element Operating Position:**

Vertical

**Centrifugal Pump Design:**

Radial flow

**Centrifugal Pump Impeller Quantity:**

2

**Centrifugal Pump Impeller Suction Type:**

Single

**Prime Mover Type:**

Electric motor

**Inclosure Type:**

Fully enclosed

**Current Rating In Amps:**

9.3

**Features Provided:**

Self-priming

**Voltage In Volts:**

440.0

**Phase:**

Three

**Frequency In Hertz:**

60.0

**Reference Number Differentiating Characteristics:**

As differentiated by reliance electric co motor dwg no. 87286 and cutler-hammer controller dwg no. 6962h102

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A19400