

View Online at <https://aerobasegroup.com/nsn/4320-01-533-4801>

**Prime Mover Quantity:**

1

**Current Type:**

Ac

**Media For Which Designed:**

Water, fresh

**Pump Quantity:**

1

**Maximum Discharge Flow Rate:**

25.0 gallons per minute

**Total Head:**

139.000 feet

**Pumping Element Operating Position:**

Horizontal

**Centrifugal Pump Impeller Quantity:**

1

**Prime Mover Type:**

Electric motor

**Prime Mover Power Rating:**

5.0 horsepower

**Product Name:**

Pump, edg recirculating

**Voltage In Volts:**

440.0

**Phase:**

Three

**Special Features:**

Pump size 1.25 x 1-7 close-coupled with 1.25in. Suction class 150 flange ansi b16.5, 1in. Discharge class 150 flange ansi b16.5; submergence flooded; suction temperature 40-100 degrees f; hydrostatic test pressure 100 psi/30 min.; impeller finish diameter 6.25in; orifice diameter .687in; motor horizontal continuous duty, constant speed built per mil-m-1760e; speed (sych) 3600 rpm; windings squirrel cage; permissible ambient temperature 50 degrees c; enclosure tefc; bearings ball; frame 213tncz

**Frequency In Hertz:**

60.0

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

A19400