## NSN 4320-01-533-4801

Centrifugal Pump Unit - Page 1 of 1



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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:
<del></del>
Demilitarization:
No
Fiig:
A19400