## NSN 4320-01-486-4476

Centrifugal Pump Unit - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4320-01-486-4476

Prime Mover Quantity:
1
Intake Connection Quantity:
1
Discharge Connection Quantity:
1
Current Type:
Ac/dc
Media For Which Designed:
Liquid and sewage
Pump Quantity:
1
Cooling Method:
Air to air cooled
End Application:
Next generation radar (nexrad)
Maximum Discharge Flow Rate:
6.0 gallons per minute
Total Head:
40.000 feet
Pumping Element Operating Position:
Horizontal
Centrifugal Pump Design:
Mixed flow
Centrifugal Pump Impeller Quantity:
2
Unpackaged Unit Length:
6.375 inches
Unpackaged Unit Width:
4.0000 inches
Unpackaged Unit Height:
3.500 inches
Prime Mover Type:
Electric motor
Current Rating In Amps:
1.7
Features Provided:
Self-priming Self-
Voltage In Volts:
115.0
Special Features:
Self primes to 10 ft. huna n impellers and lin type seals: motor has thermal protection and external brush holders: dual threaded inlet and

Self primes to 10 ft; buna n impellers and lip type seals; motor has thermal protection and external brush holders; dual threaded inlet and outlet; 3/8 id npt 3/4 od hose thread; water temp range 40 to 140 degrees f; includes two extra impellers and gaskets; for intermittent use only; 6 ft 3 cond cord; 48.3 ft shut off; teel brand mdoel 360

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A19400