

View Online at <https://aerobasegroup.com/nsn/4320-01-466-4215>

Intake Connection Quantity:

1

Intake Connection Type:

Threaded internal

Discharge Connection Quantity:

1

Discharge Connection Type:

Threaded internal

Media For Which Designed:

Liquid

End Application:

Pump, centrifugal

Discharge Pressure:

100.0 pounds per square inch gage

Operating Speed At Rated Capacity:

3600.0 revolutions per minute

Pumping Element Operating Position:

Horizontal

Pump Rotation Direction:

Counterclockwise

Centrifugal Pump Impeller Quantity:

1

Special Features:

Pump sz 10; impeller diameter 3.75 in; end suction; pump metallurgy 316ss; open impeller; single wet seal, carbon face, silicon carbide seat; alloy c impeller drive collar; provided with a drain port and nipple in seal pocket; casing drain and vent plugs furnished; furnished mounted to nema 56c motor; viscosity type 50 cps max; min pumping temp neg 50 degrees f; maximum pumping temp 180 degrees f; 1 in npt suction; .750 in npt discharge

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400