

View Online at <https://aerobasegroup.com/nsn/4320-01-182-0200>

**Cylinder Quantity:**

9

**Intake Connection Quantity:**

1

**Intake Connection Type:**

Threaded internal

**Discharge Connection Quantity:**

1

**Discharge Connection Type:**

Threaded internal

**Drive Connection Type:**

Gear

**Media For Which Designed:**

Hydrocarbon fuels and oils

**Pumping Element Type:**

Piston

**Maximum Discharge Flow Rate:**

0.5 gallons per minute

**Discharge Pressure:**

3000.0 pounds per square inch gage

**Pumping Element Operating Position:**

Horizontal

**Pump Reciprocating Design:**

Single acting

**Reciprocating Stroke Type:**

Fixed

**Volume Control Type:**

Pressure compensation

**Operation Method:**

Powered

**Drive Shaft Type:**

Splined, straight external

**Drive Shaft End Diameter:**

0.497 inches

**Drive Shaft Length:**

0.500 inches

**Discharge Connection Thread Size And Series/type Designator:**

0.562-18 unjf

**Intake Connection Thread Size And Series/type Designator:**

0.562-18 unjf

**Criticality Code Justification:**

Feat

**Special Features:**

Items are being coded as critical to insure source inspection will be performed at the point of manufacture, prior to material receipt by the us navy or other dod components. These items are piece parts or end items in support of vital military hardware necessary to sustain the successful mission of the ships, submarines, and shore stations of the us navy. Critical features including, but not limited to, dimensions, tolerances/clearances, electronic characteristics, and metallurgical properties will bespecified for government q ar (quality assurance representatives) to insure the highest possible degree of quality and reliability of these parts being delivered under navicp contracts

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A19400