NSN 4320-01-397-5701

Axial Pistons Pump - Page 1 of 2

Unit Of Measure:



View Online at https://aerobasegroup.com/nsn/4320-01-397-5701 **Mounting Type:** Flange **Cylinder Quantity: Intake Connection Quantity: Intake Connection Type:** Rectangular flange **Discharge Connection Quantity: Discharge Connection Type:** Rectangular flange **Drive Connection Type:** Close coupled Media For Which Designed: Hydrocarbon fuels and oils **Pumping Element Type:** Piston **End Application:** Stn thydr; denison hyd inc; w/s code ac **Discharge Pressure:** 5000.0 pounds per square inch gage **Operating Speed At Rated Capacity:** 3000.0 revolutions per minute **Pump Rotation Direction:** Clockwise **Pump Reciprocating Design:** Single acting **Reciprocating Stroke Type:** Variable **Volume Control Type:** Pressure compensation **Control Location:** Left side **Drive Shaft Type:** Key type, external **Special Features:** Inlet connection is sae-4 bolt pad for 3000 psi split flange; outlet is sae-4 bolt pad for 6000 psi split flange Shelf Life: N/a

NSN 4320-01-397-5701

Axial Pistons Pump - Page 2 of 2



Demilitarization:

No

Fiig:

A19400