NSN 4320-01-463-5250

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Intake Connection Quantity:
1
Discharge Connection Quantity:
1
Drive Connection Type:
Gear
End Application:
Pump, rotary, gear; w/s usns stalwart class tagos
Discharge Pressure:
3600.0 kilograms per square centimeter gage
Operating Speed At Rated Capacity:
4000.0 revolutions per minute
Pumping Element Operating Position:
Horizontal
Pump Rotation Direction:
Clockwise
Rotary Pump Design:
Gear
Operation Method:
Powered
Drive Shaft End Diameter:
0.156 inches
Drive Shaft Length:
0.937 inches
Special Features:
2 bolt a mounting flange; straight thread o ring side ports; straight key drive gear; includes bearing/bush assembly, seal kit, rear cover, inlet
and outlet port plugs, snap ring, dowel pin
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A19400