NSN 2540-01-328-8474

Hydraulic Motor - Page 1 of 1



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Torque Load Rating:
383.4 inch-pounds
Mounting Type:
Flange
Mounting Hole Diameter:
0.344 inches
Mounting Hole Quantity:
4
Shaft Diameter:
0.625 inches
Operating Speed At Rated Capacity In Rpm:
4700.0
Mounting Bolt Circle Diameter:
3.030 inches
Drive Shaft Type:
Woodruff keyway
Housing Material:
Aluminum alloy
Shaft Rotation Direction:
Clockwise
Distance From End To Keyway Center:
Distance From End To Keyway Center: 0.625 inches
0.625 inches
0.625 inches Displacement Type:
0.625 inches Displacement Type: Constant
0.625 inches Displacement Type: Constant Constant Displacement Per Revolution:
0.625 inches Displacement Type: Constant Constant Displacement Per Revolution: 0.803 cubic inches
0.625 inches Displacement Type: Constant Constant Displacement Per Revolution: 0.803 cubic inches Mounting Bolt Hole Spacing:
0.625 inches Displacement Type: Constant Constant Displacement Per Revolution: 0.803 cubic inches Mounting Bolt Hole Spacing: 2.062 in.X 2.625 in.
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0.625 inches Displacement Type: Constant Constant Displacement Per Revolution: 0.803 cubic inches Mounting Bolt Hole Spacing: 2.062 in.X 2.625 in. Housing Surface Treatment: Chromate coated
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O.625 inches Displacement Type: Constant Constant Displacement Per Revolution: O.803 cubic inches Mounting Bolt Hole Spacing: 2.062 in.X 2.625 in. Housing Surface Treatment: Chromate coated Special Features: Used on m109 howitzer family Shelf Life: N/a
O.625 inches Displacement Type: Constant Constant Displacement Per Revolution: O.803 cubic inches Mounting Bolt Hole Spacing: 2.062 in.X 2.625 in. Housing Surface Treatment: Chromate coated Special Features: Used on m109 howitzer family Shelf Life: N/a
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O.625 inches Displacement Type: Constant Constant Displacement Per Revolution: O.803 cubic inches Mounting Bolt Hole Spacing: 2.062 in.X 2.625 in. Housing Surface Treatment: Chromate coated Special Features: Used on m109 howitzer family Shelf Life: N/a Unit Of Measure: Demilitarization: