NSN 1720-00-949-1795

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Special Features:

Motor, hydraulic

General Description:

Motor, hydraulic, alre; constant displacement type; shaft rotates clockwise at 3000 rpm and protrudes 2.5 in; maximum working pressure 5000psi at minus 65 degrees f to plus 150 degrees f; torque load rating 3220.0 inch-pounds; 1 inlet threaded nptf 1.500-12, right hand internal thread; shaft diameter 1.623 min and 1.624 maximum with machined keyway; key is 1.750 in l x 0.375 in w; face mounting with 4 holes at 90 degrees apart in a 6 in circle, each hole is 0.500 in mominal, threaded 1/2-13 unc 2b; steel housing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli