NSN 3010-01-131-9042

Friction Clutch Assembly - Page 1 of 1



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End Application:

Radar system, mar, seek igloo, p/n 7326377g1, an/fps-117

Special Features:

Torque limiter-hub and pressure plate: cast iron; friction faces: organic matl; bushing: sintered iron; pressure plate, pilot plate and adjustment nut: carbon steel; disk spring: spring steel; torque capaci type 35/155 ft/lb; storage and operating temp -57/+68 degrees c; operates in 100 pct humidity at 0/95 degrees f; torque limiter finish: cad. Plate and dichromate treatment exc. Disk spring and friction facing; lubricated per mil-g-81322 w/mobil oil corp., grease-mobil no. 28; r.H. Drive clutch, inner race driving; 4.380 in. Lg; 5 in. Dia **Shelf Life:**

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A524z0