NSN 1680-01-178-4944

Magnetic Brake Assembly - Page 1 of 1



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Test Data Document:

02731-7-311518001 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

General Description:

5.320 in. O/a lg, 3.000 in. O/a w, 1.800 in. O/a h; externally serratedshaft, 36 tooth, 90 degrees serration, 0.485 in. Nom pitch dia; designed for continuous duty at 14-32 volts, w nom voltage at 28 volts and .5 amps max; 22 awg electric wire connection w insulated sleeving; ms27506 b9-1 cable clamp, ms27467 t9b98p plug

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli