NSN 2910-00-134-7832

Electrical Cable Assembly-switch - Page 1 of 1



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Special Features:

16 gauge 2 conductor stranded wire, polytetrafluoroethylene covered, mil-w-16878 type e, 9.00 in.Nom wire lg, wire enclosed in 0.166 in.Nom id white vinyl tubing, ams3630, first end terminal, pressure switch, electrically rated 28 volt dc, 7 amp resistive load, 3 amp inductive load, normally closed, opens at 100 min, 120 maximum psig, burst pressure 1200 min psig, proof pressure 800 min psig, operating pressure 400 min psig, drive screw adjusting lock incl, switched connection per ms33656-4 style e, 1.600 in.Max lg switch, second end terminal, connector straight plug w/no.3 socket insert, 1.822 in.Min, 1.854 in.Max lg connector;

Fsc Application Data:

Fuel control, main, turbine engine, nonaircraft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A077a0