NSN 5950-01-592-3141

Electrical Coil - Page 1 of 1



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End Application:

Terminal doppler weather radar (tdwr)

Product Name:

Brushless motor chokes

Special Features:

Counteracts the capacitance found in shielded cables 25m or longer; reduces current alternation noise in the tdwr brushless motor; reduces current ripple in tdwr brushless motor; rated current = 20 amps, frequency = 8.3 khz, inductance = 120 micro henrys, resistance = 2.6 megaohms, weight = 1.4 kg, demension d = 250 mm; length x 60mm width x 160mm height; component required as a part of the brushless motors modification which replaces the high failure rate existing brushed motors and servo amplifiers

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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