NSN 6110-01-130-2387

Electrical Motor Thermal-overload Protector - Page 1 of 1



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Special Features:

A510t0

Mtd by 1/2-20 unf-2a thd 0.812 in.Lg; 1.057 in.Across hex mtg flats; 2.472 in.Lg body; wire lead w/term lug 4.750 in.Lg; trip v 6.2 dc; 55 amp cont; 75 amp for 8 sec; 190 amp for 3.2 sec; 300 amp for 1.6 sec; 500 amp for 800 msec; ambient oper temp range 34 degrees c to 100 degrees c;

cont., 70 amp for 0 3cc, 130 amp for 0.2 3cc, 300 amp for 1.3 3cc, 300 amp for 000 macc, ambient oper temp range 54 acgrees 6 to 100	
degrees c;	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	