NSN 6110-01-217-8765

Electrical Motor Thermal-overload Protector - Page 1 of 1



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Current Type:
Dc
End Application:
Motor, alternating c
Special Features:
1.072 in. Lg, 0.718 in. W, 0.786 in. H; 2 mtg holes 0.090 in. Dia, spaced 0.812 in. C to c; close 130 degrees c, open 200 degrees c; 6.1 amp;
trip time 6 to 16 sec; hook solder terminals
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A510t0