NSN 5945-01-294-3598

Electromagnetic Relay - Page 1 of 1



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Overall Length:	
3.125 inches	
Overall Height:	
2.938 inches	
Overall Width:	
1.312 inches	
End Application:	
Engine generator eg-62, 5kva, eg-125kva, essex	
Winding Quantity:	
1	
Coil Quantity:	
1	
Winding Dc Resistance Rating:	
288.0 ohms single winding	
Duty Type:	
Continuous	
Mounting Facility Type And Quantity:	
1 plug-in terminal single mounting facility	
Nonpile-up Main Contact Arrangement:	
1 pole, double throw, one position momentary	
Time Delay:	
8.00 seconds adjustable release time and 180.00 seconds adjustable release time	
Operating Voltage Rating And Type At Specificationified Temp:	
24.0 volts dc 25 degrees celsius all windings	
Main Contact Load Current Rating At Maximum Rated Voltage:	
5.0 amperes dc resistive load	
Main Contact Maximum Voltage Rating In Volts:	
300.0 ac	
Special Features:	
Oblack indicator dial, red indicat-or light and inscription "delay on re-lease after deenergis" on one side; timere relay; sdt, ti-6980.72, eg,	bk
30a, sec 1-9 pg viii-32, ti-6980.92, eg, bk 47b, pg sec 1-9, pg viii-4	
Terminal Type And Quantity:	
11 standard tube base all functions	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A03300	