NSN 5945-00-605-8613

Electromagnetic Relay - Page 1 of 1



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Overall Length:
1.750 inches
Overall Height:
2.750 inches
Overall Width:
2.375 inches
Environmental Protection:
Dustproof
End Application:
Eg, 62.5 kva tmc systems
Winding Quantity:
2
Coil Quantity:
1
Duty Type:
Continuous
Mounting Facility Type And Quantity:
1 plug-in terminal single mounting facility
Nonpile-up Main Contact Arrangement:
1 pole, double throw, both positions maintained
Time Delay:
0.500 seconds fixed release time
Operating Voltage Rating And Type At Specificationified Temp:
77.0 volts dc nonstandard temp all windings
Main Contact Load Current Rating At Maximum Rated Voltage:
10.0 amperes ac resistive load and 10.0 amperes dc resistive load
Main Contact Maximum Voltage Rating In Volts:
28.0 dc and 120.0 ac
Special Features:
operating voltage 32 vdc; min. Adjustable pickup voltage range28to 40 vdc; max.Differential setting8vdcmin. Differential setting 0.5 vdc;
in-verse temp. Compensation 0.064 porm 10pct v. Per degree f at 77 deg. F; reference data: item ao11, tvr, tmc systems automatic diesel
engine driven electric generator set, bk 35, sec 1-7, pg vi-2
Terminal Type And Quantity:
8 standard tube base all functions
Shelf Life:
N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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