## NSN 5945-01-386-3135

Electromagnetic Relay - Page 1 of 1



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| Overall Le            | ength:  |
|-----------------------|---|
| 1.025 inch            | es  |
| Overall He            | eight:  |
| 1.010 inch            | es  |
| Overall W             | idth:   |
| 0.525 inch            | es  |
| Environm              | ental Protection:   |
| Hermetic              |   |
| Winding Q             | Quantity:   |
| 1                     |   |
| Coil Quan             | tity:   |
| 1                     |   |
| Winding [             | Dc Resistance Rating:   |
| 320.0 ohm             | is single winding   |
| Duty Type             |   |
| Continuou             | S   |
| Mounting              | Facility Type And Quantity:   |
| 1 plug-in te          | erminal single mounting facility  |
| Nonpile-u             | p Main Contact Arrangement:   |
| 2 pole, do            | uble throw, one position momentary  |
| Criticality           | Code Justification:   |
| Feat                  |   |
| Operating             | Voltage Rating And Type At Specificationified Temp:                                       |
| 28.0 volts            | dc 25 degrees celsius single winding  |
| Main Con              | tact Load Current Rating At Maximum Rated Voltage:  |
| 2.0 amper             | es ac lamp load and 2.0 amperes dc lamp load  |
| Main Con              | tact Maximum Voltage Rating In Volts:   |
| 115.0 ac a            | nd 28.0 dc  |
| Special Fe            | eatures:  |
| Polarized p           | pin shall be 0.135 in. Min and 0.160 in. Max; failure rate 0.3 percent per 10, 000 cycles |
| Terminal <sup>-</sup> | Type And Quantity:  |
| 8 pin all fu          | nctions   |
| Shelf Life            | :   |
| N/a                   |   |
| Unit Of M             | easure:   |
|                       |   |
| Demilitari            | zation:   |
| No                    |   |
| Fiig:                 |   |
| A03300                |   |