NSN 5945-01-601-3412

Electromagnetic Relay - Page 1 of 1



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Overall Length: 0.980 inches **Overall Height:** 1.200 inches **Overall Width:** 0.980 inches **Contact Material:** Silver **Purpose For Which Designed:** General **Coil Quantity:** 1 **Duty Type:** Continuous Arc Quenching Method: Air Mounting Facility Type And Quantity: 1 plug-in terminal single mounting facility Nonpile-up Main Contact Arrangement: 2 pole, double throw, one position momentary Main Contact Maximum Voltage Rating In Volts: 150.0 dc **Product Name:** Minature general purpose relay **Special Features:** Contact is single crossbar; maximum immersion time is 30 seconds; shock rated at 20g; life expectacy is of 500 million operations mechanical; dielectric strentgh is 1500 vrms contact to coil at sea level and 1000 vrms at all other points; solder temperature is 270 degrees celcius; solder time is 5 seconds; weight is 23 to 35 grams; temperature is 105 degrees celcius or 221 degrees farenheit **Precious Material And Location:** Contacts silver and contact surfaces gold **Precious Material:**

Gold and silver

Terminal Type And Quantity:

1 banana plug contacts

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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