## NSN 5945-01-477-5531

Electromagnetic Relay - Page 1 of 1



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hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	Environmental Protection:
Between 6.0 and 400.0  Duty Type: Continuous  Time Delay: 0.0004 seconds fixed operate time  Main Contact Load Current Rating At Maximum Rated Voltage: 0.5 amperes ac resistive load and 2.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts: 115.0 ac and 30.0 dc  Special Features: Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location: Contacts gold and contacts silver  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No	Hermetic
Duty Type: Continuous Time Delay: 0.0004 seconds fixed operate time Main Contact Load Current Rating At Maximum Rated Voltage: 0.5 amperes ac resistive load and 2.0 amperes dc resistive load Main Contact Maximum Voltage Rating In Volts: 115.0 ac and 30.0 dc Special Features: Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces Precious Material And Location: Contacts gold and contacts silver Shelf Life: N/a Unit Of Measure: Demilitarization: No	Frequency In Hertz:
Continuous  Time Delay:  0.0004 seconds fixed operate time  Main Contact Load Current Rating At Maximum Rated Voltage:  0.5 amperes ac resistive load and 2.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts:  115.0 ac and 30.0 dc  Special Features:  Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:  —  Demilitarization:  No	Between 60.0 and 400.0
Time Delay:  0.0004 seconds fixed operate time  Main Contact Load Current Rating At Maximum Rated Voltage:  0.5 amperes ac resistive load and 2.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts:  115.0 ac and 30.0 dc  Special Features:  Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	Duty Type:
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Main Contact Maximum Voltage Rating In Volts:  115.0 ac and 30.0 dc  Special Features:  Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	0.0004 seconds fixed operate time
Main Contact Maximum Voltage Rating In Volts:  115.0 ac and 30.0 dc  Special Features:  Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	Main Contact Load Current Rating At Maximum Rated Voltage:
115.0 ac and 30.0 dc  Special Features:  Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	0.5 amperes ac resistive load and 2.0 amperes dc resistive load
Special Features:  Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	Main Contact Maximum Voltage Rating In Volts:
Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 6 hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	115.0 ac and 30.0 dc
hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rat load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	Special Features:
load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 5 milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	Hermetically sealed; total submersibility; insulation resistance 1000.0 megohms min. At 500 vdc; breakdown voltage 500.0 volts rms 60.0
milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 2 deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	hertz between all mutually insulated points; temp. Range minus 55.0 to plus 71.0 deg. C; rated life 100000 operations min. At max. Rated
deg. C; 24 volt coil; weight is 0.035 ounces  Precious Material And Location:  Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	load; terminals 0.030 in. Dia. Located on 0.200 in. Grid pattern; configuration 2 form c, double pole double throw; contact resistance 50.0
Precious Material And Location: Contacts gold and contacts silver Shelf Life: N/a Unit Of Measure: Demilitarization: No	milliohms max. Initial measured at max. Rated load; sensitivity of 350.0 milliwatts at plus 25.0 deg. C; power 660.0 milliwatts at plus 25.0
Contacts gold and contacts silver  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No	deg. C; 24 volt coil; weight is 0.035 ounces
Shelf Life: N/a Unit Of Measure: Demilitarization: No	Precious Material And Location:
N/a Unit Of Measure: Demilitarization: No	Contacts gold and contacts silver
Unit Of Measure: Demilitarization: No	Shelf Life:
Demilitarization:  No	N/a
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