NSN 5963-01-231-8452

Overall Length:

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View Online at https://aerobasegroup.com/nsn/5963-01-231-8452

2.620 inches
Overall Height:
1.950 inches
Overall Width:
0.290 inches
Environmental Protection:
Salt spray resistant and vibration
Operating Tempurature Range:
+0.0 to 60.0 degrees celsius
Storage Tempurature Range:
-62.0 to 125.0 degrees celsius
Average Life Measurement:
Hours
End Application:
Electronic switch sa-2189/bqs
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Operating Control Method:
Automatic
Installation Design:
Installation Design: Module
Module
Module Control Type:
Module Control Type: Remote
Module Control Type: Remote Circuit Construction Type:
Module Control Type: Remote Circuit Construction Type: Solid state
Module Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel:
Module Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input
Module Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel:
Module Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage
Module Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location:
Module Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom
Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating:
Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 2.5 watts
Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 2.5 watts Connection Contact Type And Quantity:
Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 2.5 watts Connector, plug external
Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 2.5 watts Connection Contact Type And Quantity: 1 connector, plug external External Dc Operating Voltage In Volts:
Control Type: Remote Circuit Construction Type: Solid state Signal Voltage Rating Per Channel: 400.000 millivolts input Signal Data Type Per Channel: 2nd input channel discrete voltage Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 2.5 watts Connection Contact Type And Quantity: 1 connector, plug external External Dc Operating Voltage In Volts: 5.0 1st voltage

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Test Data Document:

53711-5829110 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Type/model	Designation:
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Mva

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200