NSN 5996-01-166-3795

Between 22.147 inches and 22.187 inches

Overall Length:

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View Online at https://aerobasegroup.com/nsn/5996-01-166-3795

Overall Height:
Between 8.170 inches and 8.290 inches
Overall Width:
15.030 inches
Environmental Protection:
Shock resistant and vibration
Vibration Resistance Range In Hertz:
+5.0/+25.0
Shock Resistance Rating In Gravitational Units:
115.0
Operating Tempurature Range:
+0.0/+60.0 degrees celsius
Average Life Rating:
10000.0
Average Life Measurement:
Hours
Average Life Rating In Hours:
10000.0
Basic Shape Style:
Rectangular or square
Maximum Operating Altitude Rating:
Maximum Operating Altitude Rating: Not rated
Not rated
Not rated Inclosure Type:
Not rated Inclosure Type: Encased
Not rated Inclosure Type: Encased Operating Control Method:
Not rated Inclosure Type: Encased Operating Control Method: Automatic
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design:
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type:
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel:
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel: 30.0 hertz output channel
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel: 30.0 hertz output channel Frequency Adjustment Type:
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel: 30.0 hertz output channel Frequency Adjustment Type: Continuous
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel: 30.0 hertz output channel Frequency Adjustment Type: Continuous Attenuation In Decibels:
Not rated Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel: 30.0 hertz output channel Frequency Adjustment Type: Continuous Attenuation In Decibels: Not rated
Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Rack Circuit Construction Type: Solid state Frequency Per Channel: 30.0 hertz output channel Frequency Adjustment Type: Continuous Attenuation In Decibels: Not rated Average Power Rating Per Channel:

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Overall Gain:
Not rated
Impedance Rating Per Channel:
Not rated
Polarity Per Channel:
Positive input channel err-100
Pulse Peak Amplitude Per Channel:
Not rated
Signal Data Type Per Channel:
Output channel radio frequency
Indicator Device Type And Quantity:
6 light
Shock Pulse Duration Time:
7.0 milliseconds
Operating Ac Frequency In Hertz:
400.0 single voltage
External Ac Operating Voltage In Volts:
440.0 single voltage
Phase:
Three
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A32200