NSN 5963-01-113-1923

Overall Length:

Standardized Electronic Module - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5963-01-113-1923

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/+60.0 degrees celsius
Average Life Rating:
500.0
Storage Tempurature Range:
-62.0/+125.0 degrees celsius
Average Life Measurement:
Hours
Average Life Rating In Hours:
500.0
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Operating Control Method:
Automatic
Installation Design:
Module
Control Type:
Remote
Circuit Construction Type:
Solid state
Solid state Signal Voltage Rating Per Channel:
Signal Voltage Rating Per Channel:
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel:
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel: 2nd output channel digital err-100
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel: 2nd output channel digital err-100 Connection Type And Location:
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel: 2nd output channel digital err-100 Connection Type And Location: Connector, plug bottom
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel: 2nd output channel digital err-100 Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating:
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel: 2nd output channel digital err-100 Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 1155.0 milliwatts
Signal Voltage Rating Per Channel: 500.000 millivolts interstage preset Signal Data Type Per Channel: 2nd output channel digital err-100 Connection Type And Location: Connector, plug bottom Maximum Power Drain Rating: 1155.0 milliwatts Connection Contact Type And Quantity:

NSN 5963-01-113-1923

Standardized Electronic Module - Page 2 of 2



Cognizant Service:
Usn
Special Markings:
Multiplexer, digital
Test Data Document:
81349-mil-m-28787 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Type/model Designation:
Khl
Specification Data:
81349-mil-m-28787/81 government specification
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A32200