NSN 5963-01-057-8553

Overall Length: 2.620 inches

Standardized Electronic Module - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5963-01-057-8553

Overall Height:					
0.290 inches					
Overall Width:					
1.950 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:					
Local					
Circuit Construction Type:					
Solid state					
Signal Data Type Per Channel:					
Operating channel digital					
Connection Type And Location:					
Connection Type And Location: Connector, plug bottom					
Connector, plug bottom					
Connector, plug bottom Maximum Power Drain Rating:					
Connector, plug bottom Maximum Power Drain Rating: 305.0 milliwatts					
Connector, plug bottom Maximum Power Drain Rating: 305.0 milliwatts Connection Contact Type And Quantity:					
Connector, plug bottom Maximum Power Drain Rating: 305.0 milliwatts Connection Contact Type And Quantity: 1 connector, plug external					
Connector, plug bottom Maximum Power Drain Rating: 305.0 milliwatts Connection Contact Type And Quantity: 1 connector, plug external External Dc Operating Voltage In Volts:					

NSN 5963-01-057-8553

Standardized Electronic Module - Page 2 of 2



_					
•	nac	·IOI	Ma	rku	ngs:
_	D - C	ıaı	IVIC	ını	IIUJ.

64x14bit fifo memory

Test Data Document:

10001-2833573 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)

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A32200