## NSN 5955-00-129-5739

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Overall Length:	
1.593 inches	
Terminal Length	
0.468 inches	
Overall Width:	
	iches and 0.827 inches
Body Length:	
	iches and 1.140 inches
Overall Thickne	SS:
	inches and 0.447 inches
Ferminal Diame	ter:
3etween 0.091 ir	iches and 0.095 inches
Node Of Oscilla	
undamental	
Circuit Resonar	ice:
Antiresonance	
Load Capacitan	ce In Picofarads:
13.0	
Specified Frequ	ency:
3.3583 megahert	
Holder Cover M	
Plastic	
Operating Temp	purature Range:
40.0 to 70.0 deg	
-	er Distance Between Terminals:
).486 inches	
Drive Level Rati	ng:
30.0 milliwatts	
Frequency Tole	rance For Operating Tempurature In Percent:
0.020/+0.020	
Equivalent Resi	stance Value In Ohms:
50.0	
Style Designato	r:
Rectangular body	
Test Data Docu	nent:
81349-mil-c-104(	05 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 ar	d performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Specification Da	
81349-mil-c-1040	)5/5 government specification
Shelf Life:	
N/a	
Unit Of Measure	

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Demilitarization:

No

Fiig:

A059a0

