NSN 5955-00-128-9351

Quartz Crystal Unit - Page 1 of 1

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Overall Le	ngth:
1.593 inch	es
Terminal I	_ength:
0.468 inch	es
Overall W	idth:
Between 0	.797 inches and 0.827 inches
Body Len	gth:
Between 1	.110 inches and 1.140 inches
Overall Th	ickness:
Between 0	.407 inches and 0.447 inches
Terminal I	Diameter:
Between 0	.091 inches and 0.095 inches
Mode Of C	Oscillation:
Fundamen	tal
Circuit Re	sonance:
Antiresona	nce
Load Cap	acitance In Picofarads:
13.0	
Specified	Frequency:
8.330 meg	ahertz
Holder Co	ver Material:
Plastic	
Operating	Tempurature Range:
-40.0 to 70	.0 degrees celsius
Center To	Center Distance Between Terminals:
0.486 inch	nes
Frequency	y Tolerance For Operating Tempurature In Percent:
-0.020 to 0	.020
Equivalen	t Resistance Value In Ohms:
50.0	
Style Desi	gnator:
Rectangula	ar body, pin terminals
Test Data	Document:
81349-milo	e10405 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; ex	cludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environme	ntal and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Shelf Life:	
N/a	
Unit Of Me	easure:
Demilitari	zation:
Yes - demi	I/mli
Fiig:	