NSN 5955-00-244-5863

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800 inches	
erminal Length:	
etween 0.192 inches and 0.217 inches	
verall Width:	
750 inches	
ody Length:	
etween 0.565 inches and 0.583 inches	
ody Width:	
720 inches	
ody Thickness:	
315 inches	
verall Thickness:	
345 inches	
erminal Diameter:	
etween 0.048 inches and 0.052 inches	
ode Of Oscillation:	
undamental	
ircuit Resonance:	
ntiresonance	
oad Capacitance In Picofarads:	
etween 27.5 and 28.5	
pecified Frequency:	
95208 megahertz	
older Cover Material:	
etal	
perating Tempurature Range:	
50.0/+85.0 degrees celsius	
enter To Center Distance Between Terminals:	
476 mils and 0.496 centimeters	
requency Tolerance For Operating Tempurature In Percent:	
.007/+0.007	
quivalent Resistance Value In Ohms:	
5.0	
yle Designator:	
val body, pin terminals	
est Data Document:	
349-milc16836 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in spec	ification
rmat; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on cer	tain
nvironmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	

Shelf Life:

N/a

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Demilitarization:

Yes - demil/mli

Fiig:

A059a0

