NSN 5962-01-231-4259

Linear Microcircuit - Page 1 of 1



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	Length:
1.450 i	inches
Body \	Width:
0.550 i	inches
Body I	Height:
0.185 i	inches
Maxim	num Power Dissipation Rating:
1200.0) milliwatts
Opera	ting Tempurature Range:
-55.0 to	o 125.0 degrees celsius
Storag	ge Tempurature Range:
-65.0 te	o 150.0 degrees celsius
Featur	res Provided:
Monoli	thic and hermetically sealed and electrostatic sensitive and w/enable
Inclos	ure Material:
Ceram	ic and glass
Inclos	ure Configuration:
Dual-ir	n-line
Input (Circuit Pattern:
7 input	t de la constante d
Desigr	n Function And Quantity:
1 multi	plexer, analog
Termir	nal Surface Treatment:
Tin	
Voltag	e Rating And Type Per Characteristic:
40.0 vo	blts power source
Test D	Pata Document:
96906-	-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).
Termir	nal Type And Quantity:
28 prin	ited circuit
Shelf I	Life:
N/a	
Unit O	f Measure:
 Demili	itarization:
Yes - c	demil/mli
Fiig:	
	0