NSN 5962-01-215-1743

Memory Microcircuit - Page 1 of 1



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Bod	y Length:
0.78	5 inches
Bod	y Width:
0.30	2 inches
Bod	y Height:
0.17	5 inches
Max	imum Power Dissipation Rating:
1.3 r	nilliwatts
Оре	rating Tempurature Range:
-55.0	0 to 125.0 degrees celsius
Stor	age Tempurature Range:
-65.0	0 to 150.0 degrees celsius
Feat	ures Provided:
Prog	rammable and 3-state output and monolithic
Inclo	osure Material:
Cera	amic
Inclo	osure Configuration:
Dual	l-in-line
Outp	out Logic Form:
Tran	sistor-transistor logic
Inpu	at Circuit Pattern:
6 inp	but
Tern	ninal Surface Treatment:
Sold	er
Volta	age Rating And Type Per Characteristic:
7.0 v	volts power source
Mem	nory Device Type:
Rom	1
Test	Data Document:
9690	06-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).
Tern	ninal Type And Quantity:
16 p	rinted circuit
Shel	If Life:
N/a	
Unit	Of Measure:
Dem	nilitarization:
Yes	- demil/mli
Fiig:	
A458	8a0