NSN 5962-00-097-6925

Memory Microcircuit - Page 1 of 1

AeroBase Group

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	/ Length:
	linches
-	y Width:
) inches
	/ Height:
	een 0.030 inches and 0.060 inches
	mum Power Dissipation Rating:
) milliwatts
	ating Tempurature Range:
	+75.0 degrees celsius
	nge Tempurature Range:
	/+200.0 degrees celsius
	ires Provided:
	etically sealed and monolithic and positive outputs
Inclo	sure Material:
Cerai	nic
Inclo	sure Configuration:
Flat p	ack
Outp	ut Logic Form:
Trans	sistor-transistor logic
Input	Circuit Pattern:
Quad	2 input
Term	inal Surface Treatment:
Solde	
Volta	ge Rating And Type Per Characteristic:
5.5 vo	blts power source
Mem	ory Device Type:
Rom	
Test	Data Document:
0586	9-717310-50 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing,
etc.;	excludes any specification, standard or other document that may be referenced in a basic governing drawing)
Term	inal Type And Quantity:
14 fla	t leads
Shelf	Life:
N/a	
Unit	Of Measure:
Demi	litarization:
Yes -	demil/mli
Fiig:	
A458	a0