NSN 5962-01-045-8205

Memory Microcircuit - Page 1 of 1



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Body Lei	ngth:
0.260 inc	hes
Body Wi	dth:
0.150 inc	hes
Body He	ight:
0.045 inc	hes
Maximur	n Power Dissipation Rating:
450.0 mil	liwatts
Operatin	g Tempurature Range:
-55.0/+12	25.0 degrees celsius
Storage	Tempurature Range:
-65.0/+15	50.0 degrees celsius
Features	Provided:
Monolithi	c and hermetically sealed
Inclosure	e Material:
Ceramic	or glass or metal
Inclosure	e Configuration:
Flat pack	
Output L	.ogic Form:
Diode log	jic
Input Cir	cuit Pattern:
6 input	
Terminal	I Surface Treatment:
Solder	
Memory	Device Type:
Diode ma	atrix
Test Data	a Document:
13973-86	31540 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)
Terminal	Type And Quantity:
14 flat lea	ads
Shelf Life	e:
N/a	
Unit Of N	Aeasure:
Demilitar	rization:
Yes - den	nil/mli
Fiig:	
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