NSN 5962-00-548-1633

Digital Microcircuit - Page 1 of 1



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Deskal	
Body Lo	
0.785 in	
Body W	
0.280 in	
Body H	
0.155 in	
	m Power Dissipation Rating:
32.5 mil	
	ng Tempurature Range:
	5.0 degrees celsius
-	Tempurature Range:
	50.0 degrees celsius
	s Provided:
	ic and hermetically sealed and positive outputs and medium speed and high power
	e Material:
	and glass
	e Configuration:
Dual-in-	
	Logic Form:
	ansistor logic
	rcuit Pattern:
Quad 2	
	Function And Quantity:
	nand-nor
Time Ra	ting Per Chacteristic:
	noseconds propagation delay time, low to high level output
Preciou	s Material And Location:
Termina	surface gold
Preciou	s Material:
Gold	
Test Da	a Document:
07187-2	501557 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;
exclude	any specification, standard or other document that may be referenced in a basic governing drawing)
Shelf Li	ie:
N/a	
Unit Of	Measure:
Demilita	rization:
Yes - de	mil/mli
Fiig:	
A458a0	