NSN 5962-01-256-3187

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Unit Of Measure:



View Online at https://aerobasegroup.com/nsn/5962-01-256-3187

Вс	ody Length:
0.8	870 inches
Вс	ody Width:
0.2	290 inches
Вс	ody Height:
0.′	185 inches
Ma	aximum Power Dissipation Rating:
75	50.0 milliwatts
O	perating Tempurature Range:
-5	5.0/+125.0 degrees celsius
St	torage Tempurature Range:
-6	5.0/+150.0 degrees celsius
Er	nd Application:
58	340-01-020-5631 radar set
Fe	eatures Provided:
He	ermetically sealed and burn in and bipolar and programmable and 3-state output and w/enable
In	closure Material:
Ce	eramic
In	closure Configuration:
Dι	ual-in-line
Oı	utput Logic Form:
Tr	ansistor-transistor logic
In	put Circuit Pattern:
10) input
Те	erminal Surface Treatment:
Sc	blder
Vc	oltage Rating And Type Per Characteristic:
-0.	.5 volts power source and 7.0 volts power source
Ti	me Rating Per Chacteristic:
10	05.00 nanoseconds propagation delay time, low to high level output and 105.00 nanoseconds propagation delay time, high to low level
ou	Itput
Me	emory Device Type:
Ro	m
Me	emory Capacity:
Ur	nknown
Те	est Data Document:
96	6906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).
Те	erminal Type And Quantity:
16	
	S printed circuit
	S printed circuit helf Life:

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Demilitarization:

Yes - demil/mli

Fiig:

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