NSN 5962-01-165-5436

Linear Microcircuit - Page 1 of 1



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Body Leng	th:
1.573 inches	5
Body Width	n:
1.050 inches	5
Body Heigh	nt:
0.460 inches	5
Maximum F	Power Dissipation Rating:
15.0 watts	
Operating 1	Fempurature Range:
-55.0/+150.0) degrees celsius
Storage Te	mpurature Range:
-65.0/+150.0) degrees celsius
Features Pr	rovided:
Monolithic a	nd hermetically sealed and burn in and positive outputs
Inclosure N	laterial:
Metal	
Inclosure C	configuration:
Can	
Input Circu	it Pattern:
1 input	
Design Fun	ction And Quantity:
1 regulator,	voltage, dc
Terminal Su	urface Treatment:
Solder	
Voltage Rat	ting And Type Per Characteristic:
35.0 volts p	ower source
Test Data D	ocument:
37695-6152	99 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, et
excludes an	y specification, standard or other document that may be referenced in a basic governing drawing)
Terminal Ty	/pe And Quantity:
2 pin	
Shelf Life:	
N/a	
Unit Of Mea	asure:
Demilitariza	ation:
Yes - demil/	mli
Fiig:	
A458a0	