NSN 5962-01-067-7462

Linear Microcircuit - Page 1 of 1



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Body Length:	
1.200 inches	
Body Width:	
0.665 inches	
Body Height:	
0.160 inches	
Maximum Power	Dissipation Rating:
1.0 watts	
Operating Tempu	irature Range:
-55.0/+125.0 degre	ees celsius
Storage Tempura	ture Range:
-65.0/+150.0 degre	ees celsius
Features Provide	d:
Hermetically seale	d and hybrid and positive outputs and multichip
Inclosure Materia	l:
Plastic and metal	
Inclosure Configu	uration:
Dual-in-line	
Input Circuit Patte	ern:
9 input	
Design Function	And Quantity:
1 driver, lamp, ind	candescent
Terminal Surface	Treatment:
Solder	
Voltage Rating A	nd Type Per Characteristic:
40.0 volts powers	source
Precious Material	And Location:
Body wall and sub	strate surfaces gold
Precious Material	
Gold	
Test Data Docum	ent:
19133-4130011 dr	awing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;
excludes any spec	ification, standard or other document that may be referenced in a basic governing drawing)
Terminal Type Ar	nd Quantity:
18 printed circuit	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A458a0	