NSN 5962-01-240-6658

Linear Microcircuit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5962-01-240-6658

Body L	ength:
0.395 ir	iches
Body V	/idth:
0.395 ir	
Body H	eight:
0.136 ir	iches
Maxim	um Power Dissipation Rating:
2.0 milli	watts
Operat	ng Tempurature Range:
-55.0/+	125.0 degrees celsius
Storage	e Tempurature Range:
-65.0/+	175.0 degrees celsius
Feature	es Provided:
Hermet	cally sealed and burn in and hybrid and positive outputs
Inclosu	re Material:
Cerami	
Inclosu	re Configuration:
Dual-in-	line
Input C	ircuit Pattern:
Triple 2	input
Design	Function And Quantity:
3 switch	1
Termin	al Surface Treatment:
Gold	
Voltage	e Rating And Type Per Characteristic:
75.0 vo	ts power source
Precio	Is Material And Location:
Termina	al surfaces gold
Precio	ıs Material:
Gold	
Test Da	ata Document:
97942-	585r450 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;
exclude	s any specification, standard or other document that may be referenced in a basic governing drawing)
Termin	al Type And Quantity:
10 print	ed circuit
Shelf L	ife:
N/a	
Unit Of	Measure:
Demilit	arization:
Yes - d	emil/mli
Fiig:	
A458a0	