## NSN 5962-01-497-5324

Linear Microcircuit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5962-01-497-5324

Maximum Power Di	ssipation Rating:
377.0 milliwatts	
Operating Tempura	ture Range:
-40.0/+85.0 degrees	celsius
Storage Tempuratu	re Range:
-65.0/+150.0 degrees	s celsius
Features Provided:	
Low drift and high im	pedance and low noise
Inclosure Material:	
Plastic	
Inclosure Configura	ation:
Dual-in-line	
Design Function Ar	nd Quantity:
1 amplifier, operation	nal, linear
Current Rating Per	Characteristic:
-5.00 milliamperes co	ollector cutoff current, dc, with specified resistance between base and emitter microamperes and 5.00 milliamperes
reverse current, dc r	microamperes and -30.00 milliamperes average forward current averaged over a full 60-hz cycle not applicable and
30.00 milliamperes a	verage forward current averaged over a full 60-hz cycle not applicable
Product Name:	
Programmable low-p	ower operational amplifier
Voltage Rating And	Type Per Characteristic:
4.0 volts total supply	and 16.0 volts total supply
Terminal Type And	Quantity:
8 printed circuit	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	