NSN 5980-01-068-5602

Light Emitting Diode - Page 1 of 2



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	closure Material:
ΡI	lastic
0	verall Length:
-	340 inches
Te	erminal Length:
0.	800 inches
0	verall Diameter:
0.	200 inches
Le	ens Transparency:
Tr	ranslucent
In	ternal Configuration:
P	pint contact
In	ternal Junction Configuration:
Pı	n
М	ounting Method:
Te	erminal
S	emiconductor Material:
G	allium antimonide
V	oltage Rating In Volts Per Characteristic:
3.	0 forward voltage, dc
С	urrent Rating Per Characteristic:
35	5.00 milliamperes source cutoff current preset
P	ower Rating Per Characteristic:
10	05.0 milliwatts small-signal input power, common-collector prese
C	olor Tone Produced Per Source:
G	reen lens
Lı	uminous Intensity:
3.	0 millicandela
М	aximum Operating Tempurature Per Measurement Point:
10	00.0 degrees celsius ambient air
P	recious Material And Location:
Le	eads silver
P	recious Material:
Si	lver
Те	erminal Type And Quantity:
2	uninsulated wire lead
S	helf Life:
N	/a
U	nit Of Measure:

No

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