## NSN 5961-01-339-1565

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In	closure Material:
Μ	letal
0	verall Length:
0.	190 inches
T	erminal Length:
0.	500 inches
0	verall Diameter:
0.	220 inches
F	unction For Which Designed:
Μ	licrowave
Е	nd Application:
6	625-01-224-4440 network analyzer
In	ternal Configuration:
Jı	unction contact
J	oint Electronic Device Engineering Council/jedec/case Outline Designation:
Т	o-72
Μ	lounting Method:
Т	erminal
T	erminal Circle Diameter:
0.	100 inches
S	emiconductor Material:
S	ilicon
۷	oltage Rating In Volts Per Characteristic:
2	0.0 breakdown voltage, collector-to-base, emitter open
С	urrent Rating Per Characteristic:
2	5.00 milliamperes source cutoff current
Ρ	ower Rating Per Characteristic:
2	00.0 milliwatts small-signal input power, common-collector absolute
Т	ransfer Ratio:
2	5.0 small-signal short-circuit forward current transfer ratio, common-emitter
Μ	aximum Operating Tempurature Per Measurement Point:
1	75.0 degrees celsius junction
S	pecial Features:
Jı	unction pattern arrangement: pnp
T	erminal Type And Quantity:
4	uninsulated wire lead
S	helf Life:
Ν	/a
U	nit Of Measure:
D	emilitarization:
Ν	0

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