NSN 5961-01-097-7328

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Incl	losure Material:
Plas	stic
Ove	erall Length:
Bet	ween 0.120 inches and 0.240 inches
Ter	minal Length:
0.50	00 inches
Ove	erall Diameter:
Betv	ween 0.192 inches and 0.222 inches
Inte	ernal Configuration:
Fiel	d effect
Joiı	nt Electronic Device Engineering Council/jedec/case Outline Designation:
To-	106
Мо	unting Method:
Teri	minal
Ter	minal Circle Diameter:
0.10	00 inches
Sen	niconductor Material:
Silic	con
Vol	tage Rating In Volts Per Characteristic:
-25.	.0 gate to source voltage
Cur	rrent Rating Per Characteristic:
10.0	00 milliamperes gate current
Pov	ver Rating Per Characteristic:
350	0.0 milliwatts total device dissipation
Max	ximum Operating Tempurature Per Measurement Point:
125	0.0 degrees celsius ambient air
Ter	minal Type And Quantity:
3 ur	ninsulated wire lead
She	elf Life:
N/a	
Uni	t Of Measure:
Der	nilitarization:
No	
Fiig	р:
	0a0