## NSN 5961-01-356-4276

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Inclos	ure Material:
Metal	
Overa	II Length:
Betwe	en 0.160 inches and 0.180 inches
Termi	nal Length:
Betwe	en 0.500 inches and 0.750 inches
Overa	II Diameter:
Betwe	en 0.335 inches and 0.370 inches
Intern	al Configuration:
Field e	offect
Electr	ode Internally-electrically Connected To Case:
Drain	
Mount	ting Method:
Termir	nal
Featu	res Provided:
Burn ir	n and hermetically sealed case and quality assurance level txv
Critica	ality Code Justification:
Feat	
Semic	conductor Material:
Silicon	l de la construcción de la constru
Voltag	ge Rating In Volts Per Characteristic:
-100.0	drain to source voltage
Curre	nt Rating Per Characteristic:
-2.60 a	amperes drain current
Power	Rating Per Characteristic:
15.0 w	atts total device dissipation
Maxim	num Operating Tempurature Per Measurement Point:
150.0	degrees celsius junction
Specia	al Features:
Nuclea	ar hardness critical item
Termi	nal Type And Quantity:
3 unin	sulated wire lead
Shelf	Life:
N/a	
Unit O	of Measure:
Demili	itarization:
No	
Fiig:	
A110a	0