NSN 5961-01-133-3752

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nclosure Material:	
<i>I</i> letal	
Overall Length:	
Between 0.240 inches and 0.260 inches	
erminal Length:	
0.500 inches	
Overall Diameter:	
Between 0.335 inches and 0.370 inches	
nternal Configuration:	
unction contact	
Electrode Internally-electrically Connected To Case:	
Collector	
Nounting Method:	
erminal	
erminal Circle Diameter:	
Between 0.190 inches and 0.210 inches	
eatures Provided:	
termetically sealed case	
Semiconductor Material:	
Silicon	
oltage Rating In Volts Per Characteristic:	
00.0 collector to base voltage, dc and 100.0 collector to emitter voltage, dc and 6.0 emitter to base voltage, s	static, collector open
Current Rating Per Characteristic:	
0.00 amperes source cutoff current and 1.00 amperes source cutoff current	
Power Rating Per Characteristic:	
0.0 watts small-signal input power, common-collector preset	
ransfer Ratio:	
20.0 static forward current transfer ratio, common-emitter	
Aximum Operating Tempurature Per Measurement Point:	
200.0 degrees celsius junction	
Special Features:	
unction pattern arrangement: pnp	
erminal Type And Quantity:	
uninsulated wire lead	
Shelf Life:	
l/a	
Jnit Of Measure:	
-	
Demilitarization:	
lo	
iig:	
x110a0	