Diode Semiconductor Device - Page 1 of 1



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Iosure Material:	
tal	
erall Length:	
71 inches	
minal Length:	
00 inches	
erall Diameter:	
ween 0.215 inches and 0.265 inches	
ctrode Internally-electrically Connected To Case:	
thode	
unting Method:	
minal	
atures Provided:	
rmetically sealed case	
miconductor Material:	
con	
Itage Rating In Volts Per Characteristic:	
0.0 regulator voltage	
tage Tolerance In Percent:	
0/+5.0	
rrent Rating Per Characteristic:	
0 milliamperes all primaries horsepower metric and 4.60 milliamperes repetitive peak forward current	
wer Rating Per Characteristic:	
watts small-signal input power, common-collector preset	
ximum Operating Tempurature Per Measurement Point:	
5.0 degrees celsius ambient air	
st Data Document:	
349-mil-prf-19500 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data i	in specification
nat; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on	n certain
vironmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	
minal Type And Quantity:	
ninsulated wire lead	
ecification Data:	
349-mil-prf-19500/115 government specification	
elf Life:	
it Of Measure:	
militarization:	
g:	
10a0	
-std (military Standard):	
-prf-19500 spec.	