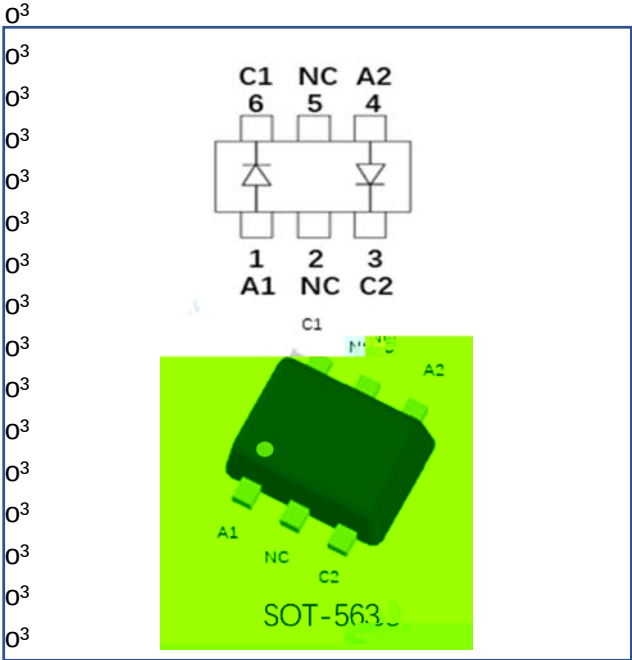




6ZLWFKLQJ 'LRGH



)HDWXUHV
z 0RLVWXUH VHQVLWLWLYLW\ OHYHO
z 5HYHUVH YROWDJH
z \$YHUDJH IRUZDUG PSFXUUHQW

\$SSOLFDFWLRQ
z +LJK IUHTXHQF\ UHFWLILHU
z 6LJQDO VZLWFKLQJ

OHFKDQLFDO GDWD
z 3DFNDJH 27 °C
z 7HUPLODQ SODWHG OHDG VRO
- 67' DQG -(6' 0%

v0D[LPXP 5DW7DQV 8QOHVV RWKHUZZLVH VSHFLILHG

,WHP	6\PERO	8QLW	9DOXH
'HYLFH PDUNLQJ FRGH			.\$/
&RQLQXRXV UHYHUVH YROWDJH	5	9	9
)RUZDUG FRQLQXRXV FXUUHQW	)	P\$	,
1RQ UHSHWLWLYHSHDNFRUZDUGVLRQ	ZDYH		\$
1RQ UHSHWLWLYH RUZDUG FXUUHQW # W PV VTXDUH ZDYH	)60		
3RZHU GLVVLSDWLRQ	.	P3	
-XQFWLRQ WHPSHUDWXUH	-	- 7	WR
6WRUDJH WHPSHUDWXUH	67*	- 7	WR



00%' 9

RoHS
COMPLIANT

0³

v(OHFWULFDO &KDUDFWHULVWLFV VRWKHUZLVH VSHFLILHG

0³

,WHP	6\PERO	8QLW	&RQGLWLRQV	0LQ	7\S	0D[
5HYHUVH YROWDJH	5	9	9 ₅ X\$		,	
)RUZDUG YROWDJH	9 ₁		9 ₁ P\$		,	
	9 ₁	9	), P\$			
	9 ₁		9 ₁ P\$			
	9 ₁		9 ₁ P\$			
5HYHUVH FXUUHQW	5		Q ₅ \$		9	
	5		X ₅ \$		9	
-XQFWLRQ FDSDFLWDQFH &M		S)	I 0 ₅ +] 9			
5HYHUVH UMLRPHU\		7UU	QV ₅ 9 ₁ , 9 P\$			

0³

v7KHUPDO &KDUDFWHULVWLFV

0³

3DUDPHWHU	6\PERO	8QLW	9DOXH
7KHUPDO UHVLVWDQFH MXQFWLRQ WR DPELHQW	5QW	- :	
7KHUPDO UHVLVWDQFH MXQFWLRQ WR FDUVH 5 - &		- :	

0³

1RWH
o o 7KHUPDO UHVLVWDQFH WR DPELHQW MXQFWLRQ WR FDUVH 5 - & 3 & PP PP
FRSSHU SDG DUHDV

0

3

0

3

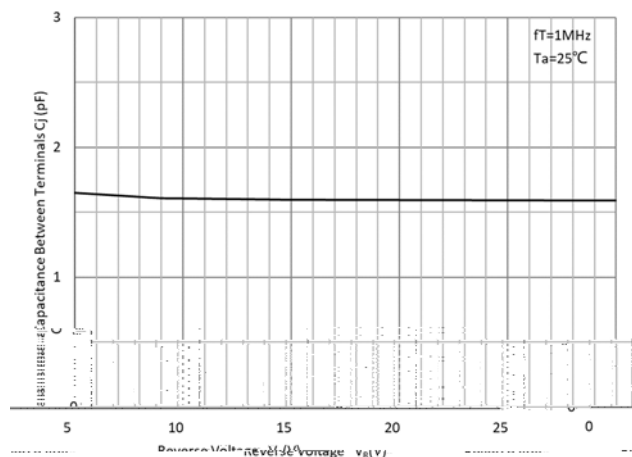
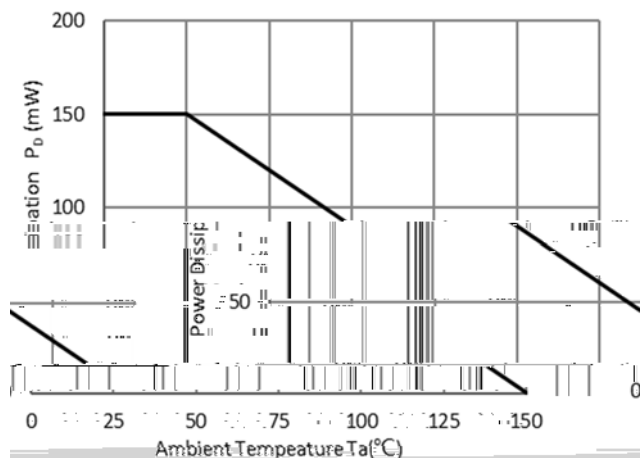
O^3

v&K D U D F W H U L V W L F V

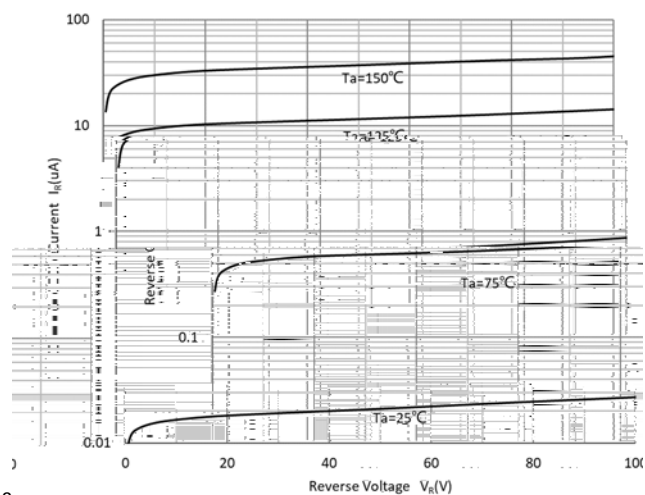
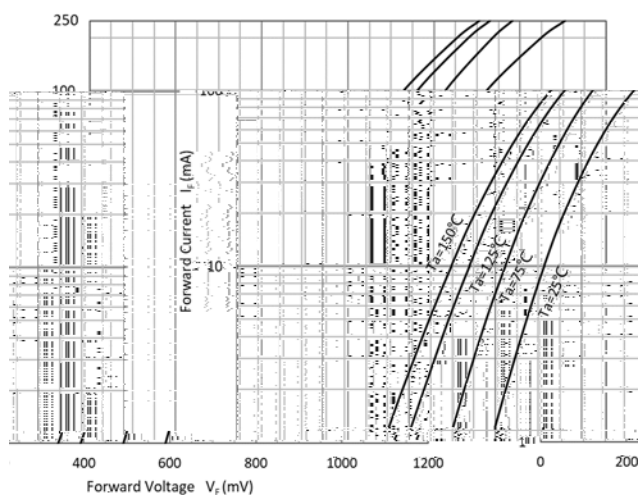
0³ 0³ 0³

0 3 0 3 0 3 0 3 0 3 0 3 1 3 2 3 3 3 4 3 5 3 6 3 7 3 8 3 9 3 A 3 B 3 C 3 D 3 E 3 F 3 H

&D S D F L W D Q F H &D S D E L J Q L J W \



)LJ 7\SLFDO)RUZDUG &KDUDFWH\SLFDO LSHYHUVH &KDUDFWH\


$$0^3 0^3$$
 O^3
$$O^3$$
 O^3

0

3

O

3



00%' 9

RoHS
COMPLIANT

0³
0³
0³
0³

3UHIHUUHC	3DFNL FRGH	8QLW ZHLJ	0LQLPXP SDFNDJH	,QQHU ER TXDQWLW\	2XWHU FDU TXDQWLW\	
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00%' 9

RoHS
COMPLIANT

0³

'LVFODLPHU

7KH LQIRUPDWLRQ SURYLQHG LQ WKLV DUHD KRXBHQ (OHFWURQLF 7HFKROF