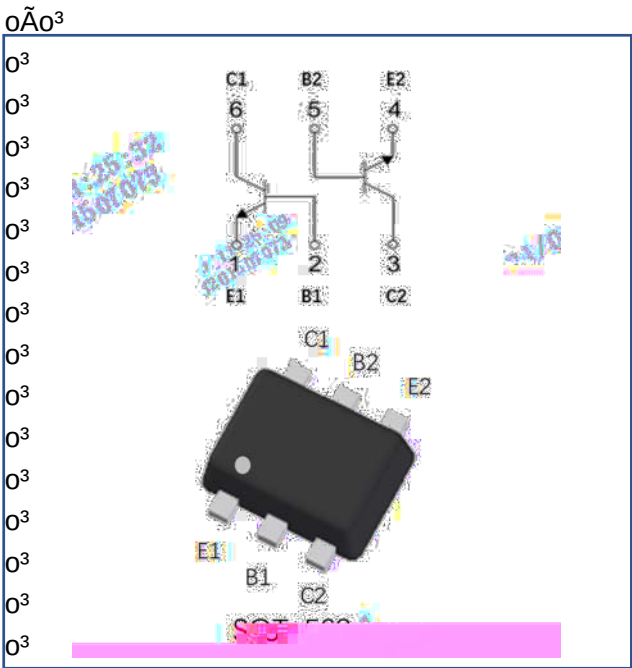




'XDO 131 6PDOO 6LJQDO 7UDQVLVW



)HDWXUHV
z 0RLVWXUH VHQVLWLWLYLW\ OHYHO
z +DORJHQ IUHH DQG 5R+6 FRPSOL
z 6XUIDFH PRXQW SDFNDJH LGHDO
PDWLF ,QVHUWLRQ

\$SSOLFDFWLRQ
z 6LJQDO DPSOLILFDWLRQ
z 6ZLWFKLQJ FLUFXLW

0HFL0HF À 'O G€'€

,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
'HYLFH PDUNLQJ FRGH				.\$3
&ROOHFWRU EDVH YROWDJH	&%2		9 X\$(, 9	,
&ROOHFWRU HPLWWHU YROWDJH	k(2		& P\$% 9	,
(PLWWHU EDVH YROWDJH	(%2		9 (X\$&, 9	,
&ROOHFWRU FXUUHQW	&	P\$	,	
3RZHU GLVVLSDWLRQ	3.	P:		
-XQFWLRQ WHPSHUDWXUH	-	-	7	WR
6WRUDJH WHPSHUDWXUH	67*	-	7	WR



00'7 9 0"

RoHS
COMPLIANT

0³
0³
0³
0³

,WHP	6\PERO	8QLV	&RQGLWLRQV	0LQ	7\S	0D[
&ROOHFWRU EDVH EUHDNGRZQ YROWD JH X\$ (, 9	DNGRZQ	YROWD	JH X\$ (, 9			
&ROOHFWRU HPLWWHU EUHDNGRZQ YROWD JH X\$ (, 9	DNGRZQ	YROWD	JH X\$ (, 9			
(PLWWHU EDVH EUHDNGRZQ YROWD JH X\$ (, 9	DNGRZQ	YROWD	JH X\$ (, 9			
%DVH FXWRII FXUUHQW			9&(9 (9 2)) 9 \$			
&ROOHFWRU HPLWWHU FXWRII FXUUHQW			9&(9 (9 2)) ,9\$	9		
	K(		&(9 &, P\$ 9			

'& FXUUHQW JDLQ

$$\underline{0^3}$$

v7KHUPDO &KDUDFWHULVWL FV

$$0^3$$

3DUDPHWHU	6\PERO	8QLW	9DOXH
7KHUPDO UHVLVWDQFH MXQFWLRQ WR DP	ELHQ	- :	
7KHUPDO UHVLVWDQFH MXQFWLRQ WR FD	VH5 - &	- :	

 O^3

1 R W H

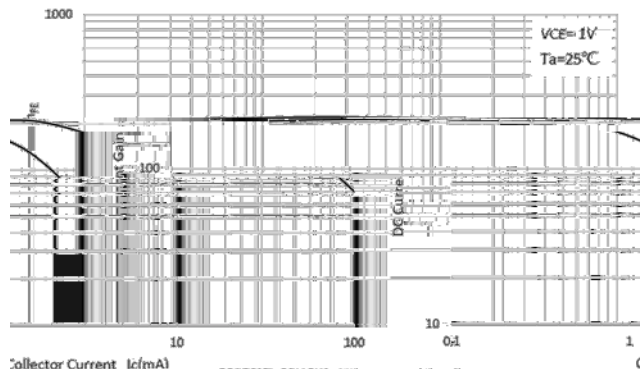
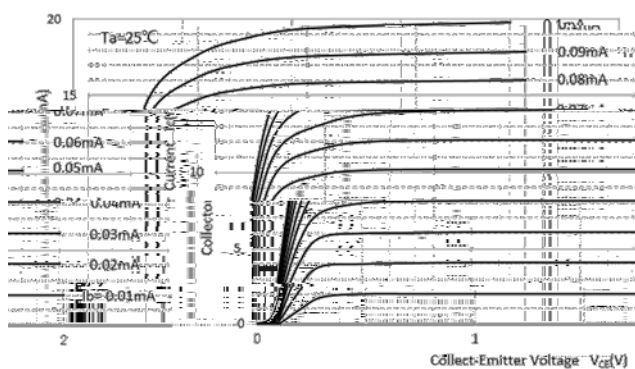
0 0 7KHUPDO UHVLVWDQWR DUFEL HQMRFDQGRQVHLRQ PR XQ W%G LRVK3 & PP PP
FRSSHU SDG DUHDV

 0^3

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

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

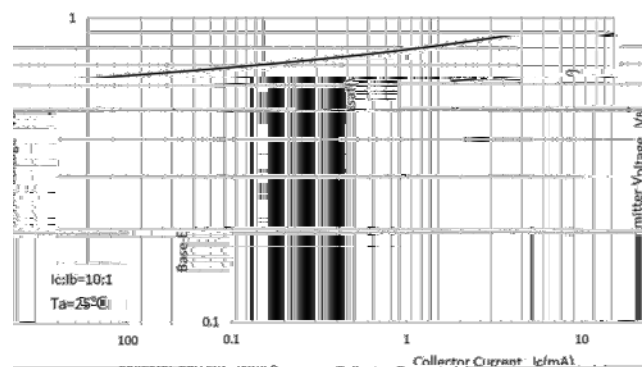
) L J o # 6 W D W L F & K D U D F W H U L V W L F V o # ' & & X U U H Q d W * D L Q



0

 O^3

)LJ0# & R O O H F W R U (P L W W H U 6 D W X U D # % D R I Q (P I R W W H D J 6 H D W 0 U D W L R C



0 3 0 3

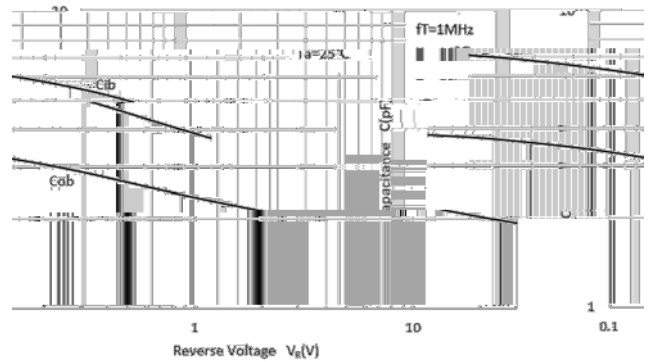
 O^3
$$O^3$$
 O^3



00'7 9

RoHS
COMPLIANT

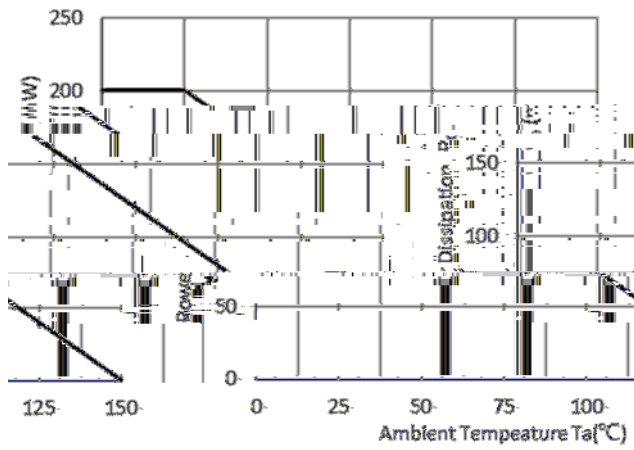
0³
) L J o # % D V H (P L W W H U 9 R O W D J H o # & R E & L e 9 9 o³



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) L J o # 3 7 D & X o B Y H



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0DU

<DQJ]KRX <DQJMEH7H0KQW0RQ L&ZZZ/WGDQJMLH FRP



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RoHS
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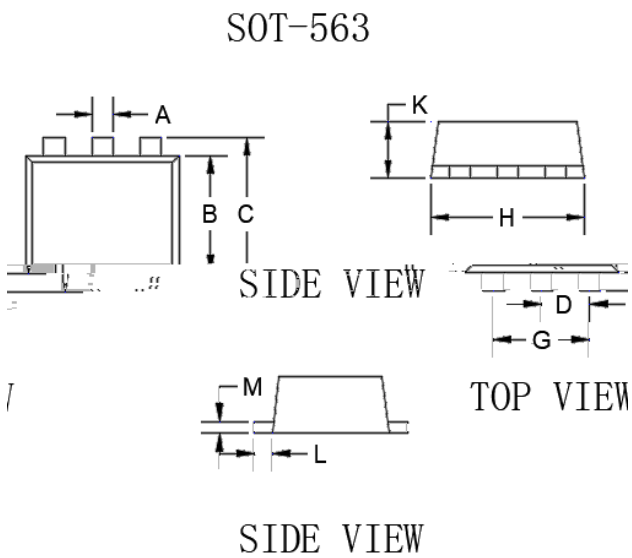
0³

v2UGHULQJ ,QIRUPDWLRQ

0³

3UHIHUUH	3DFNL FRGH	8QLW ZHLJ	0LQLPXP SDFNDJH	,QQHU ER TXDQWLW\	2XWHU FDU TXDQWLW\	'HOLYHU\ PRGH
00'7 9	)	\$SSUR[LPDWH				' UHHO

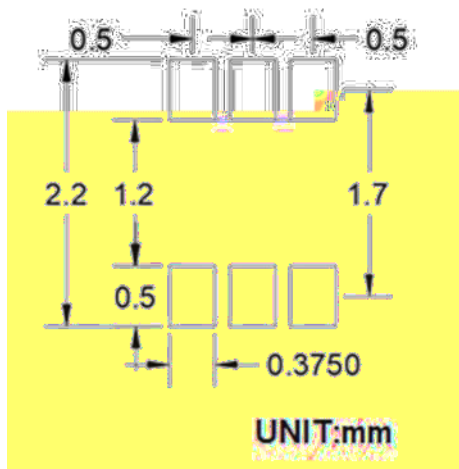
0³



DIMENSIONS				
DIM	INCHES		MM	
	MIN	MAX	MIN	MAX
A	0.006	0.011	0.150	0.300
B	0.043	0.051	1.100	1.300
C	0.059	0.067	1.500	1.700
D	0.016	0.024	0.400	0.600
G	0.035	0.042	0.900	1.100
H	0.000	1.700	0.000	0.067
L	0.030	0.050	0.000	0.025
M	0.000	0.300	0.000	0.000
N	0.000	0.180	0.000	0.000

0³

v6XJJHVWHG 3DG /D\RXW



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RoHS
COMPLIANT

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'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWHG LV IRWLVHQHJHQXKRODMLH (OHFWURQLF 7HFKQROH
ULJKW WR PDNH FKDLQHVRZLWKRXSKRSLURGXERQFGLWSOD\HG KHUHLQ WR GPSURQ
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJDWGRFEHTXVSEHZLWIRURGHYLFUWWHQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWHKEDIOIXQFNLFRQIRHQILWKLORWODXFKUDFWO
PHGLFDO LQVWUXDQWQHTXDQVISEWWDHUURQSDHIDUEKIDFWRU FRQWUROOHWWIX
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEWKROI ODVEXDHWIQRWHDQSRQDREJXWUHV
RIVDOH

7KLV SXEOLFDWLRQISODSHUWIDGVLQURUPDWSRQLSGHYRUXDGLRQLSDODVLRUPLW RX
KWWWSZZZ\DQJMLHFRPQVXOWIRXUHQDOHVRIHQMLBWDQVHKHU D

0³