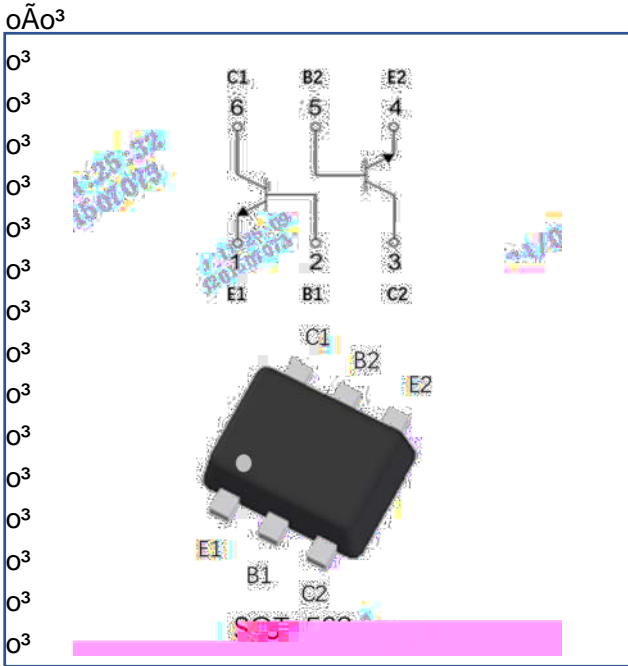




00'7 9

RoHS
COMPLIANT

'XDO 131 6PDOO 6LJQDO 7UDQVLVW



)HDWXUHV

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

\$SSOLFDFWLRQ

z 6LJQDO DPSOLILFDWLRQ
 z 6ZLWFKLQJ FLUFXLW

OHFLOHF À 'O Q€'€

0³

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

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6⁰³6
5HY

0DU

<DQJ]KRX <DQJMEH HOKQWQRQL&ZZZ/WGDQJMLH FRP



00'7 9 0"

RoHS
COMPLIANT

O³
O³
O³
O³

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

' & FXUUHQW JDLQ



00'7 9

RoHS COMPLIANT

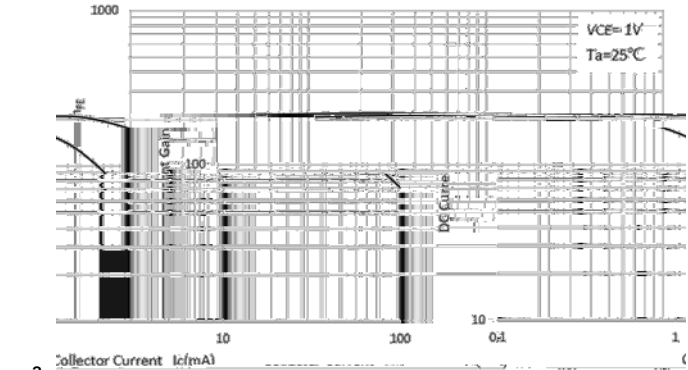
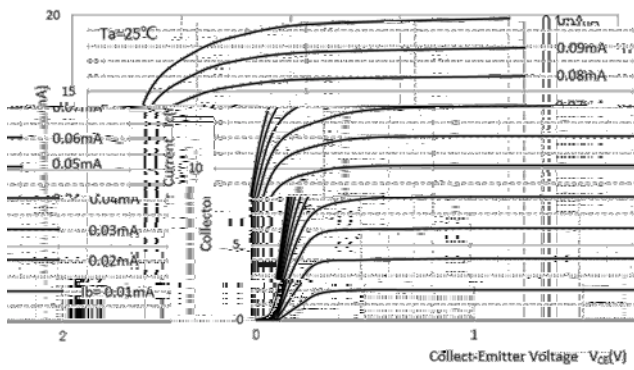
v7KHUPDO &KDUDFWHULVWLFV

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

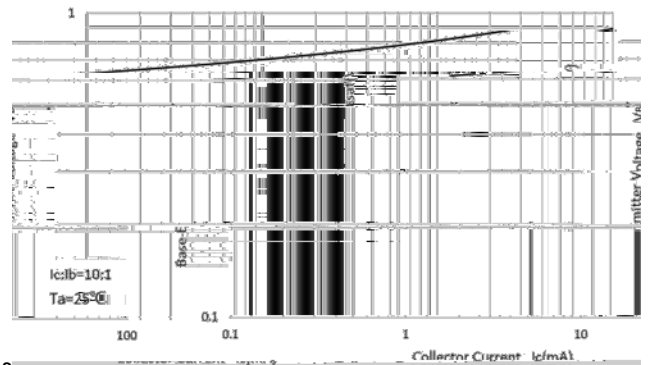
1RWH
o o 7KHUPDO UHVLVWDQFH WR DPELHQW & P P
FRSSHU SDG DUHDV

v&KDUDFWHULVWLFV

)LJ#6 WDWLF & KDUDFWHULVWLFV o#' & XUHQW *DLQ



)LJ# & ROOHFWRU (PLWWHU 6DWXU D#%DRQ (0 IRVOWHDJ 6HDW&UDWLRC

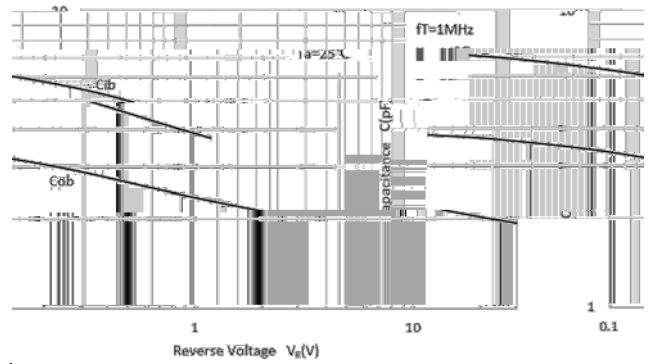




00'7 9

RoHS
COMPLIANT

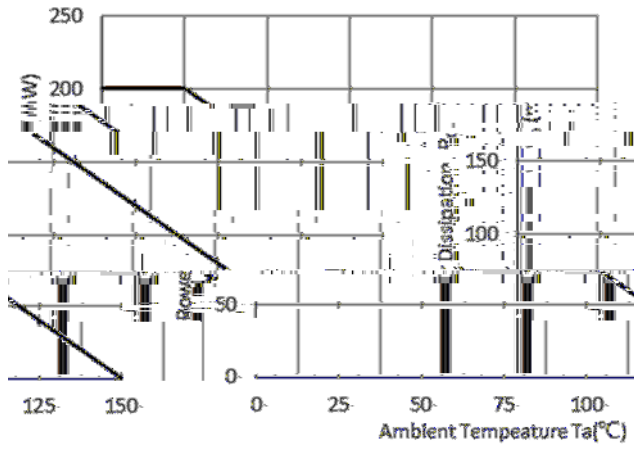
)LJo# % DVH (PLW WHU 9 ROW DJH o#&RE & L&E 990³



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)LJo#3 7D & X0BYH



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<DQJ]KRX <DQJMEH HOKQWQRQL&ZZZ/WGDQJMLH FRP



00'7 9 0"

RoHS COMPLIANT

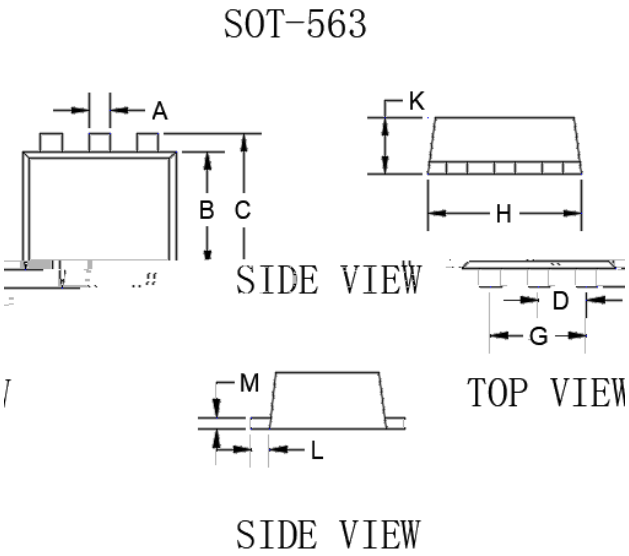
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v2UGHULQJ ,QIRUPDWLRQ

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

0³

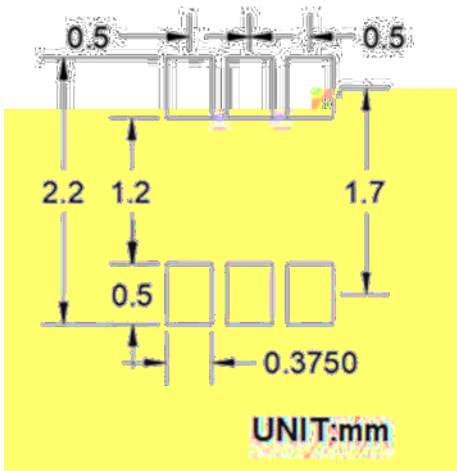
v2XWOLQH 'LPHQVLRQV



DIM	DIMENSIONS			
	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
K	0.030	0.050	0.021	0.026
L	0.100	0.300	0.004	0.011
M	0.100	0.180	0.004	0.007

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v6XJJHVWHG 3DG /D\RXW



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0 3 0 3



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RoHS
COMPLIANT

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'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWV LQ IRVLDI QJH R XH R Q OMLH (OHFWURQLF 7HFKQRORJ
ULJKW WR PDNH FKDLQH VRZLWKR XWSKFLSDURGXERQ RGLWSOD\HG KHUHLQ WR GPSURQ
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJHQ GRWR FEHTXVSEHZLW R URGHYLFUWW DQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKE DIO IXQFHWL RQ URH QILWEL Q RW O D X E K U D H F W O
PHGLFDO LQVWUXDWLRQ HTXDQV S Q W W D H U R Q S E D H I P D F K I D Q F W R U F R Q W U R O C H W Y I X
GHYLFHV <DQJMLH RU DQIRQH RQ LWLOE W K D R O I O D V E X P H W Q I R R W H V S R Q D R E J X I W H U H V
R I V D O H

7KLV SXEOLFDFWLRQ SVXSHU D G O V L Q U R U P D X S L S R Q L S G H Y R U X D V G I R V L R S O D H O V R W R U P L W R X
K W W [V Z Z \ D Q J M L H R F R P](#) Q V X O W \ R X Q V D O H V R I D Q M L R W D Q F W K H U D

0³