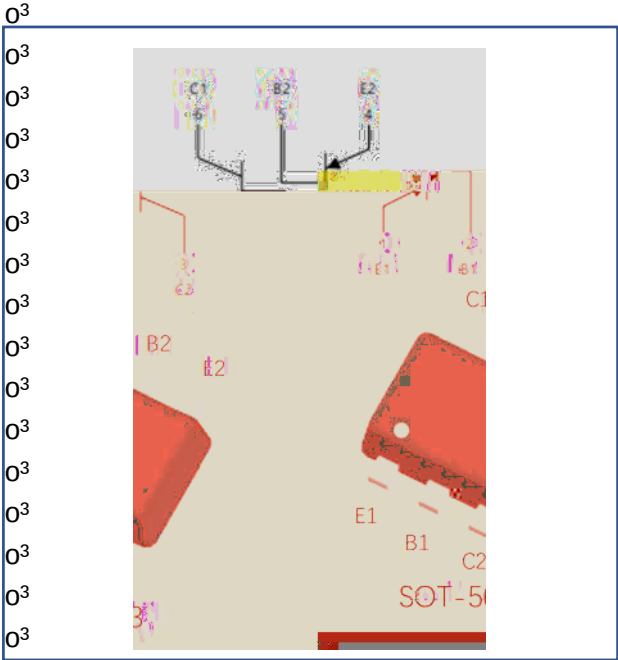




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RoHS
COMPLIANT

'XDO 313 6PDOO 6LJQDO 7UDQVLVW



)HDWXUHV

\$SSOLFDFWLRQ
z 6LJQDO DPSOLILFDWLRQ
z 6ZLWFKLQJ FLUFXLW

0HFKDQLFDO GDWD
z 3DFNDJH 27 0³
z 7HUPLQDQ SODWHG OHDG VRO
- 67' DQG -(6' 0³⁰

v0D[LPXP 5DWLQJ 8QOHVV RWKHUZZLVH VSHFLILHG

,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
'HYLFH PDUNLQJ FRGH				
&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 WHPSHUDWXUH	-	-	7	WR
6WRUDJH WHPSHUDWXUH	67*	-	7	WR

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RoHS
COMPLIANT

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,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 9	EUHDNGRZQ YROWD JH 9					
(PLWWHU EDVH EUHDNGRZQ YROWD JH (X\$,	GRZQ YROWD JH (X\$,					
&ROOHFWRU FXW RII FXUUHQW	FXUUHQW		9 & % 9 Q \$			
(PLWWHU EDVH FXWRII FXUUHQW	FXUUHQW		9 (% 9 Q \$			
' & FXUUHQW JDLQ	) (	K	& (9 & , P \$ 9			
&ROOHFWRU HPLWWHU VDWXUDWLRQ YROWD JH P \$ 9	VDWXUDWLRQ YROWD JH P \$ 9					
7UDQVLWLRQ IUHTXHQF\ 7	F\ 7		9 & (9 (, P \$ + 0 +]			
2XWSXW FDSDFLWDQFH &RE S)	9 & % 9 , (\$ I 0 +]					

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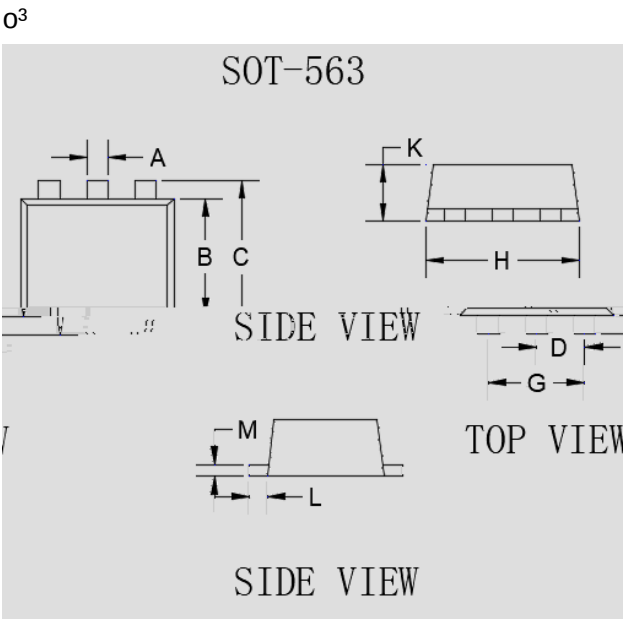
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RoHS
COMPLIANT

v2UGHULQJ ,QIRUPDWLRQ

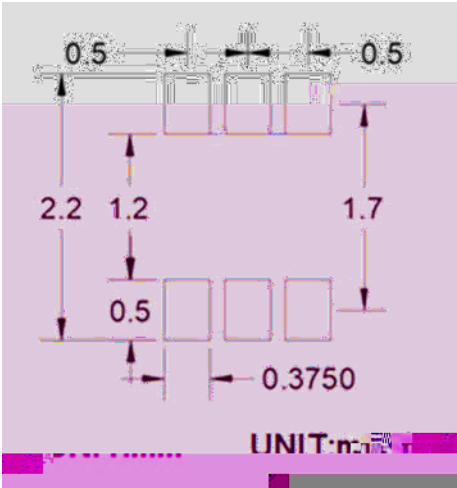
3UHIHUUHQ	3DFNL FRGH	8QLW ZHLJ	0LQLPXP SDFNDJH	,QQHU ER TXDQWLW\	2XWHU FDU TXDQWLW\	'HOLYHU\ PRGH
(0 7	)	\$SSUR[LPDWH				

v2XWOLQH 'LPHQVLRQV



DIMENSIONS				
DIM	INCHES		MM	
	MIN	MAX	MM	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
E	0.035	0.042	0.900	1.100
F	0.030	0.070	0.039	0.067
G	0.030	0.030	0.021	0.023
H	0.030	0.030	0.004	0.001
I	0.030	0.180	0.004	0.007

v6XJJHVWHG 3DG /D\RXW



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RoHS

COMPLIANT