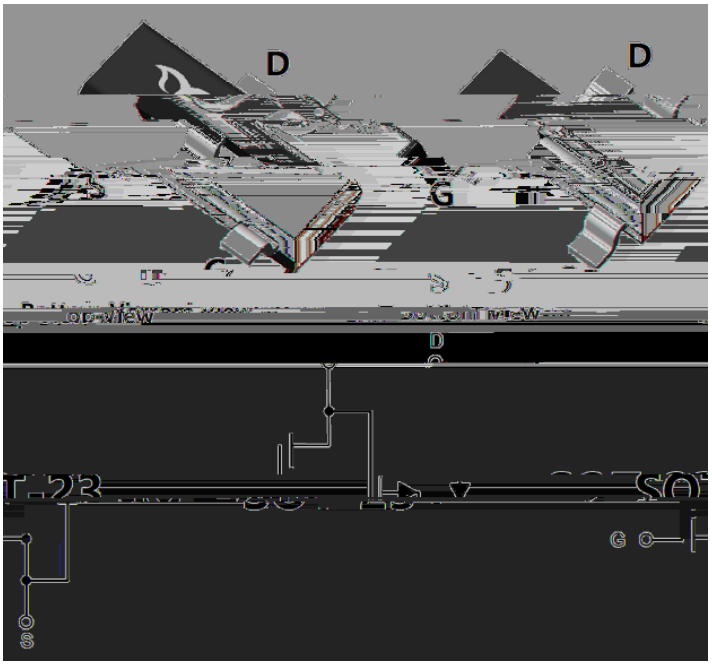
3 &KDQQHO (QKDQFHPHQW 0RGH)LHOG (



3URGXFW 6XPPDU\

- 96
- ',
- 56 21 DW 6 9 9 Ø PRKP
- 56 21 DW 6 9 9 Ø PRKP
- 56 21 DW 6 9 9 Ø PRKP

*HQHUDO 'HVFULSWLRQ

- 7UHQFK 3RZHU /9 026)(7 WHFKQRORJ\
- +LJK 3RZHU DQG &XUUHQW KDQGLQJ
- /RZ *DWH &KDUJH
- 3DUW QR ZLWK HQKDQFHG VDIHW\ (6&4 TXDOLILH

$SSOLFDWLRQV

- 3:0 DSSOLFDWLRQV
- 3RZHU PDQDJHPHQW
- /RDG VZLWFK

v $EVROXWH 0D[LPXP 5DWLQJV RWKHUZLVH QRWHG

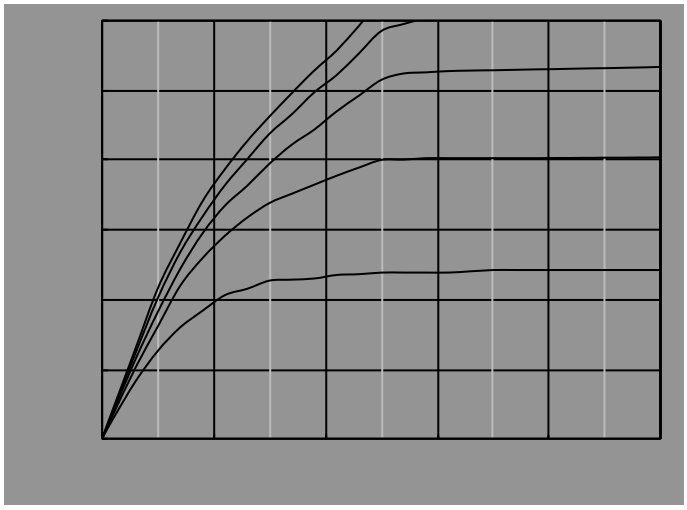
3DUDPHWHU		6\PERO	/LPLW	8QLW
'UDLQ VRXUFH 9ROWDJH		9		9
*DWH VRXUFH 9ROWDJH		*	9 “	9
'UDLQ &XUUHQW	7 -	,		$
	7 -			
3XOVHG 'UDLQ &XUUHQW		'		
7RWDO 3RZHU LVVLSDWLRQ	7 -	3		:
	7 -			:
7KHUPDO 5HVLVWDQFH -XQFWLRQ WR $PELHQW		-		- :
-XQFWLRQ DQG 6WRUDJH 7HPSHUDWXUH 5DQJH		- 7	7	-

v 2UGHULQJ ,QIRUPDWLRQ

35()(5(' 3 1	3$&.,1* &2'(	0DUNLQJ	0,1,080 3$&.$*(SF	,11(5 %2; 48$17,7< S	287(5 &$57 48$17,7< S	'(/,9(5< 02'(
<-/ &4	)	6				³ UHHO

< - / & 4

v 7\SLFDO 3HUIRUPDQFH &KDUDFWHULVWLFV

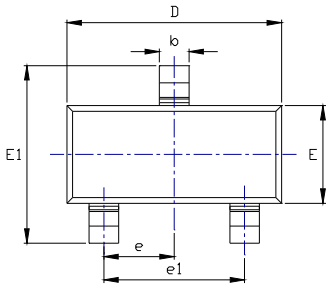


)LJXUH 2XWSXW &KDUDFWHULVWLFV)LJXUH 7UDQVIHU &KD

)LJXUH &DSDFLWDQFH &KDUDFWHULVWLFV)LJXUH *DWH &KDU

)LJXUH 2Q 5HVLVWDQFH 6RXUFH 9ROWDJH)LJXUH 2Q 5HVLVWDQFH

v 6 2 7 3 D F N D J H 2 X W O L Q H ' L P H Q V L R Q V



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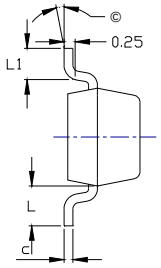
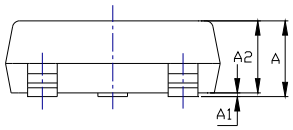


9/*+ </+=

DIMENSIONS

SYMBOL	INCHES		Millimeter	
	MIN.	MAX.	MIN.	MAX.
A	0.035	0.045	0.900	1.150
A1	0.000	0.004	0.000	0.100
A2	0.035	0.041	0.900	1.050
b	0.(			



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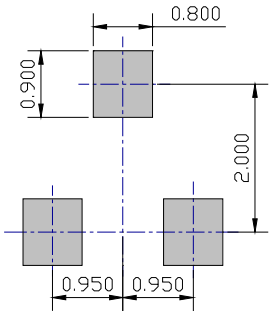

81,7ÖPP

9;--+9:+* 952*+8 6'* 2'?5;:

'LVFODLPHU

7KH LQIRUPDWLRQ SURYLGHG RQ WKLV GRFXPHQW LV LQWHQGHG RQOMLH (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDQJHV WR WKH RXWSXW RU GXSOLFDWH DQ\ SDUW RI WKLV GRFXPHQW WURGLPSULQW
RU RWKHUZLVH

7KH SURGXFW OLVWHG HUHLQ LV XVHG ZLWK DXWRPRWLY