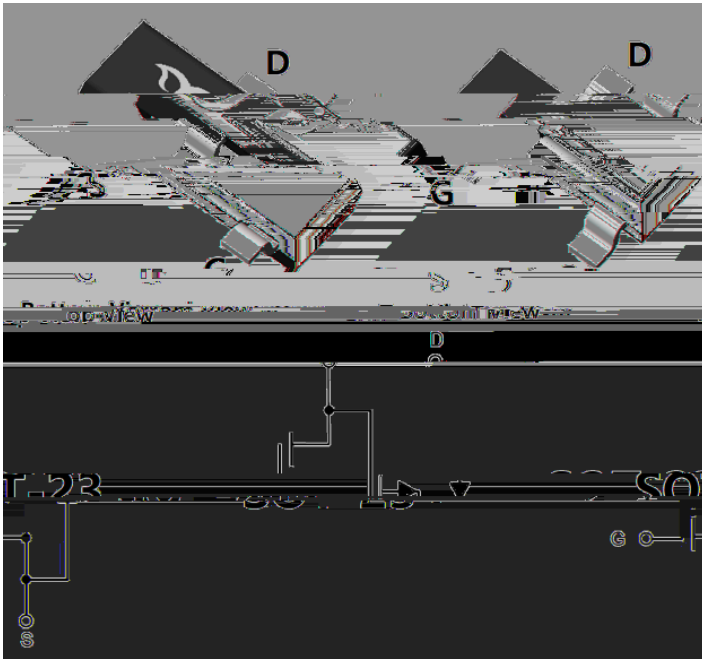




3 & KDQQHO (QKDQFHPHQW 0RGH) LHOG (



3URGXFW 6XPPDU\

```

" 96
" '
" 56 21 DW 9 9 Ø PRKP
" 56 21 DW 9 9 Ø PRKP
" 56 21 DW 9 9 Ø PRKP

```

*HQHUDO 'HVFULSWLRQ

```

" 7UHQFK 3RZHU /9 026)(7 WHFKQRORJ\
" +LJK 3RZHU DQG &XUUHQW KDQGLQJ F
" /RZ *DWH &KDUJH
" 3DUW QR ZLWKH\XQVL$(34 4 TXDOLILH

```

\$SSOLFDWLRQV

```

" 3:0 DSSOLFDWLRQV
" 3RZHU PDQDJHHPHQW
" /RDG VZLWFK

```

v \$EVROXWH 0D[LXP 5 5DWXUHQV VV RWKHUZLVH QRWHG

3DUDPHWHU		6\PERO	/LPLW	8QLW
'UDLQ VRXUFH 9ROWDJH		96		9
*DWH VRXUFH 9ROWDJH		6	9 "	9
'UDLQ &XUUHQW	7\$ -	'		\$
	7\$ -			
3XOVHG 'UDLQ &XUUHQW		'0		
7RWDO 3RZHU%LVVL\$DWLRQ	7\$ -	3		:
	7\$ -			
7KHUPDO 5HVLVWDQFH -XQFWLRQ WR \$PELHQW		-\$		- :
-XQFWLRQ DQG 6WRUDJH 7HPSHUDWXUH 5DQJH		- 77	7	-

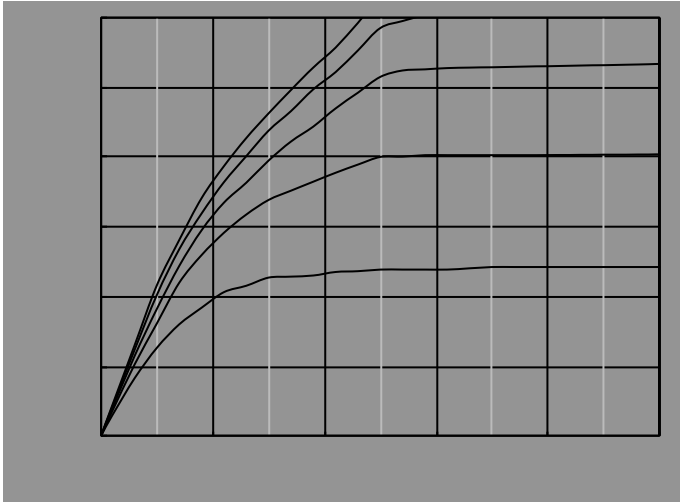
v 2UGHULQJ , QIRUPDSVLRQ

35() (5(' 3 1	3\$&.,1* &2' (0DUNLQJ	0,1,080 3\$&.\$*(SF	,11(5 %2; 48\$17,7< S	287(5 &\$572 48\$17,7< S	'(/,9(5< 02' (
< - / & 4)	6				3 UHHO

< - / & 4



v 7\SLFDO 3HUIRUPDQFH &KDUDFWHULVWLFV



)LJXUH 2XWSXW &KDUDFWHULVWLFV

)LJXUH 7UDQVIHU &KD

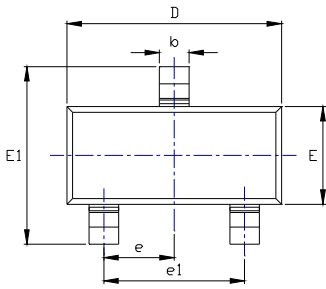
)LJXUH &DSDFLWDQFH &KDUDFWHULVWLFV

)LJXUH *DWH &KDU

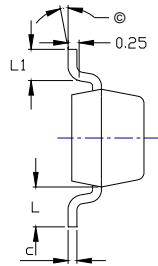
)LJXUH 2Q 5HVLVWDQFH 6RXUBH 9ROWDJH)LJXUH 1LJH 2Q 5HVLVWDQFH



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

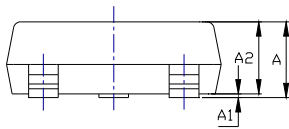


: 5 6 < / + =

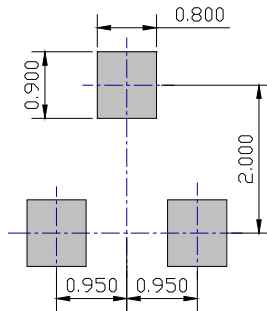


9 / * + < / + =

SYMBOL	DIMENSIONS			
	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	0.1			



9 / * + < / + =



8 1 , Ø P P

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



'LVFODLPHU

7KH LQIRUPDWLRQ SURFHVWV LQ IRKLVH QJHQBQBOMLH (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDLFHVRZLWKRXWSORLWURDGXIERQVGLWSOD\HG KHUHLQ WRGLHPSURQ
RU RWKHUZLVH

7KH SURGXFW OLVWHGHWRLH LXBEBVZLWK DXWRPRWLY