

& dhZ ^W

- :DWWV SHDN SXOVH SRZHW SHU OLQH W
- 3URWHFWV IRXU , 2 OLQHV
- /RZ FODPSLQJ YROWDJH
- /RZ RSHUDWLQJ YROWDJH
- /RZ FDSDFLWDQFH S) W\SLFDO
- 5R+6 FRPSOLDQW

627

D /E WW>/ d/KE^

- 86% SRZHU DQG HGSRWHFWLWRQ
- 'LJLWDO YLGHR LQWHUIDFH '9,
- 1RWHERRN FRPSXWHUV
- 9LGHR JUDSKLFV FDUGV
- 0RQLWRUV DQG IODW SDQHO GLVSOD\
- 1RWHERRN DQG 3& FRPSXWHUV 3LQ &RQILJXUDWLWRQ

WZKd d/KE ^K>hd/KE dK D d

- ,(& (6' " N9U " N9 FRQWDFW
- ,(& ()7 \$ QV
- ,(& /LJKWQLQJ \$ —V

D , E/ > , Z d Z/^d/ ^

- -('(& 627 SDFNDJH &LUFXLW 'LDJUDP
- 0ROGLQJ FRPSRXQG IODPPDELOLW\ UDWLQJ 8/ 9
- 4XDQWLW\ SHU UHHO SFV
- /HDG ILQLVK OHDG IUHH
- 0DUNLQD FRGH

^K>hd D y/DhD Z d/E'^5+

XQOHVV RWKHUZLVH QRWHG

3DUDPHWHU		6\PERO	9DOXH
3HDN SXOVH SRZHU GLVVLSDWLRQ DW V	333		:
(6' SHU ,(& \$LU (6' SHU ,(& &RQWDFW	9(6'		N9
/HDG VROGHULQJ WHPSHUDWXUH		VHF	
2SHUDWLQJ WHPSHUDWXUH	UDQJH	7WR	
6WRUDJH WHPSHUDWXUH	UDQJH	WR7	

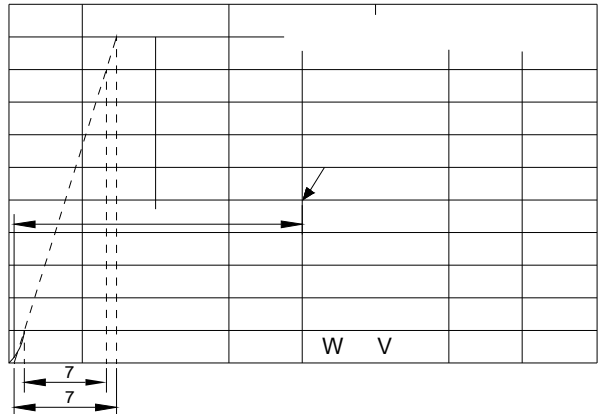
> dZ/ > , Z d Z/^d/ ^

3DUDPHWHU		6\PERO	&RQGLWLRQV	0LQ
5HYHUVH ZRUNLQJ YROWDJH	9			9
5HYHUVH EUHDNGRZQ YROWDJH	9			9
5HYHUVH OHDNDJH FXUUHQW	9			\$
)RUZDUG YROWDJH)) P\$9,			9
&ODPSLQJ YROWDJH , 2 SLQ WR *URXQG	9& 33 \$ 3W V			9
-XQFWLRQ FDSDFLWDFH	95:0 9 I 0+] \$Q\ , 2 SLQ WR *URXQG 95:0 9 I 0+] %HWZH HQ , 2 SLQV			S)

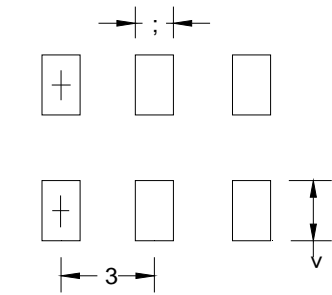
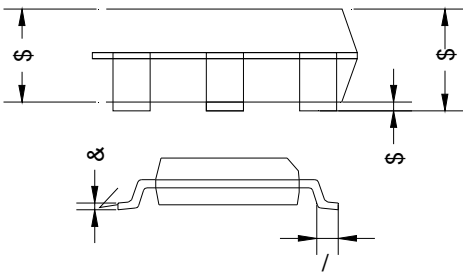
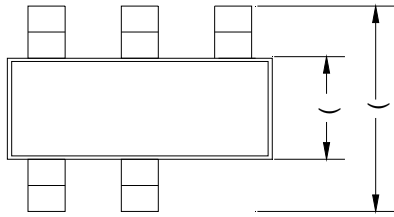
Z d/E'^

E sr/ , Z d Z/^d/ ^ z&hZs^V RWKHUZLVH QRWHG

),* 3XOVH ZDYHIRUP
3HUFHQW RI ,



W < ' D , E / > d



d W E Z > /E&KZD d/KEr^Kdriöi

KZ Z/E' /E&KZD d/KE

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48\$17,7< 3&6
5((/

TVS Diode Array