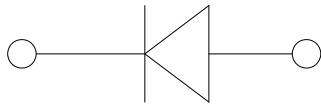
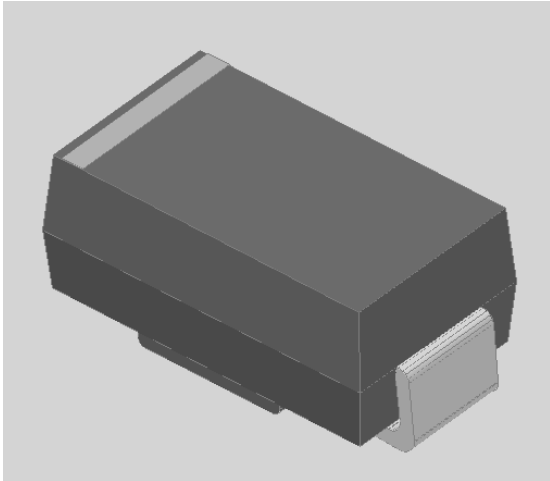




66 \$4 7+58 66 \$4

RoHS
COMPLIANT

6XUIDFH 0RXQW 6FKRWWN\ 5HFWLIL



)HDWXUHV

" /RZ SURILOH SDFNDJH

" ,GHDO IRUWDXGWSRDFHPHQW

" *XDUGULQJ IRU RYHUYROWDJH SURWHFWLRQ

" /RZ SRZHU ORVVHV KLJK HIILFLHQF\

" +LJK IRUZDUG VXUJH FDSDELOLW\

" 0HHWV 06/ OHYHO SHU - 67' /) PD[LXP

RI f&

" 3DUW QR ZLWKHQVLS(3& 4 TXDOLILHG

7\SLFDO \$\$\$OLFDFWLRQV

)RU XVH LQ ORZ YROWDJH KLJK IUHTXHQF\ L

IUHHZKHHOLQJ ' &U' & FRQYHURWLYH DQG SR

SURWHFWLRQ DSSOLFDFWLRQV

0HFKDQLFDO 'DWD

" 3DFNDJH \$& 60\$

0ROGLQJ FRPSRQGG PHHWDPPDELOLW\

UDWLQJ 5R+6 FRPSOLDQW KDORJHQ IUHH

" 7HUPLQDQVSODWHG OHGTV VROGHUDEOH S

- 67' DQG -(6' %

" 3RODLDWKRGH OLQWKGHRWKRGH HQG

V0D[LPXP 5DWLQJ 8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	66 \$4	66 \$4
'HYLFH PDUNLQJ FRGH			66 \$	66 \$
5HSHWLWLYH SHDN UHYHUVH YROWDJH 9 ₅₅₀		9		
0D[LPXP 506 YROWDJH	9 ₅₀₆	9		
0D[LPXP ' & EORFNLQJ YROWDJH	9&	9		
0D[LPXP DYHUDJH IRUZDUG UHFWLILHG FXUUHQW DW 7			\$	
6XUJH QRQ UHSHWLWLYH IRUZDUG FXUUHQW # +] KDOI VLQH ZDYH - F\FOH 7		\$		
9ROWDJH UDWL R ₅ FKDQJH UDWHG 9	G9 GW	9	V	
6WRUDJH WHPSHUDWXUH	7 _{VWJ}	-	a	
-XQFWLRQ WHPSHUDWXUH	7.	-	a	

V(OHFWULFDO &K\UDFWHSDQWVFRWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	7(67 & 21', 7, 216	7<3	0\$;	81,7
,QVWDQWDQHRXV IRUZDUG YROWDJH , \$		7. -			9
		9. -			
5HYHUVH FXUUHQW	5	5DWHG 9	7. -		\$
			7. -		
7\SLFDO MXQFWLRQ FDSDFLWDQFH		5 9 I & 0+]	9		S)



6 6 \$ 4 7 + 5 8 6 6 \$ 4

V 2 X W O L Q H ' L P H Q V L R Q V

6 6 \$ 4 7 + 5 8 6 6 \$ 4
