



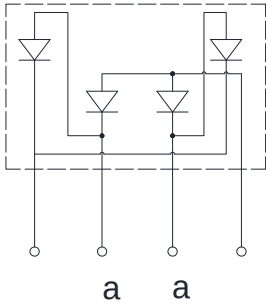
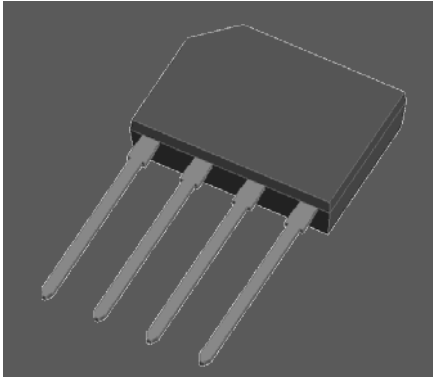
* % 3

\$ 7 + 5 8

* % 3

\$

RoHS
COMPLIANT



% ULG JH 5HFWLILHUV

) HDWXUHV

" 8/ UHFRJQILWHRQ

" *ODVV SDVVLYDWHG FKLS MXQFWLRQ

" ,GHDO IRU SULQWHG FLUFXLW ERDUGV

" +LJK VXUJH FXUUHQW FDSDELOLW\

" 6ROGHU GLS Y&PHUJ -(6' %

7\SLFDO \$SSOLFDFWLRQV

*HQHUDO SXUSRVH XVH LQ \$&'&EULGJH IXC

UHFWLILDFWLRQ IURLQWRILVSRZHUVSSO\ V

PRGH SRZHU VXSSODQGDSWLSPHQW DQG K

DSSOLDQFHV DSSOLFDFWLRQV

0HFKDQLFDO 'DWD

" 3DFNDJH%3

0ROGLQJ FRPSRXQG PHHWDPPDELOLW\

UDWLQJ 5R+6 FRPSOLDQW

" 7HUPLQDOVSODWHG OHDGV VROGHUDEOH S

- 67' DQG -(6' %

" 3RODUSWRDUNHG RQ ERG\

V0D[LPXP 5DWLQJQJV 8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5

6<0%2

0D[LPXP 506 9ROWDJH	9506	9							
0D[LPXP '& EORFNLQJ 9ROWDJH'&		9							
\$YHUDJH UHFWLILHG RXWSXW FXUUHQW # +] VLQH ZDYH 5 ORDG 7F '2									
)RUZDUG 6XUJH &XUUHQW 1RQ UHSHWLWLYH # +] +DOI VLQH ZDYH - F\FOH 7M									
)RUZDUG 6XUJH &XUUHQW 1RQ UHSHWLWLYH # PV VTXDUH ZDYH - F\FOH 7M									
&XUUHQW VTXDUHG WLP # PV"W PV 7M5DWLQJ RI SHU GLRGH \$V									
'LHOHFWULF VWUHQJWK # WHUPLQDOV WR FDVH \$& P9LQXWH .9									
6WRUDJH WHPSHUDWXUH	7VWJ	-						a	
-XQFWLRQ WHPSHUDWXUH	7M	-						a	



* % 3 \$ 7 + 5 8 * % 3 \$

v(OHFWULFDO &KÄÜD FWH\$QDHWVFRWKHUÄLVH VSHFLILHG

3\$5\$0(7(5	6<0%2	81,7	7(67 &21',7,2	*%3	*%3	*%3	*%3	*%3	*%3	*%3	\$
-------------	-------	------	---------------	-----	-----	-----	-----	-----	-----	-----	----



\$

), * 7\SLFDO 5HYHUVH &KDUDFWHUL

Y H U V H 9 F

<DQJJKR X <DQJMEH7H ((R G) QJMLH P



* % 3 \$ 7 + 5 8 * % 3 \$

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWV LQ WKLV HQJHQR BQMLH (OHFWURQLF 7HHQRO
ULJKW WR PDNH FKDLQH VRZLWKRXWSKRLSURGXFWV RILWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLDFWGRFEHTXLSEHZLWKRURGLYLDFHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEDKOXQYHOGREURHOLWNLGRVDDQFHU
PHGLFDO LQVWUXPHQWV WLSRQHVRUWHUVRVSDFFHDEKULQDFWHUOFRQQWURERODHU
GDELOODD•€•€DL UL Dd•€T`pÀ L Zp€`p 0 ðOFWp Wp SURSFGHQ9L