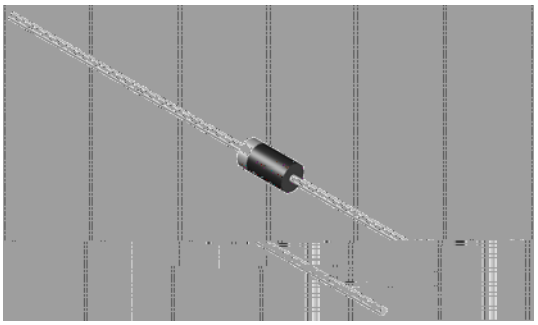
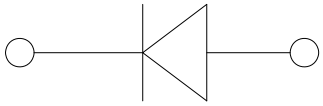
6XSHU)DVW 5HFRYHU\ 5HFWLILHU





)HDWXUHV

- 8OWUDIDVW UHYHUVH UHFRYHU\ WLPH
- /RZ OHDNDJH FXUUHQW
- /RZ VZLWFKLQJ ORVVHV KLJK HIILFLHQF\
- +LJK IRUZDUG VXUJH FDSDELOLW\
- *ODVV SDVVLYDWHG FKLS MXQFWLRQ
- 6RIWHU GLS Y& SPHDU -(6' %

7\SLFDO $SSOLFDWLRQV

)RU XVH LQ KLJK IUHTXHQF\ VZLWFKLQJ SRZHU VXSSOLHV
DSSOLFDWLRQ LQ VZLWFKLQJ PRGH FRQYHUWHUV
IRU FRQVXPHU FRPSXWHU DQG WHOHFRPPXQL

0HFKDQLFDO 'DWD

- 3DFNDJH $/ '2
  0ROGLQJ FRPSRXQG PHHWV 8/ 9 IODPP
  UDWLQJ 5R+6 FRPSOLDQW
- 7HUPLQDOV SODWHG OHDGV VROGHUDEOH S
  - 67' DQG -(6' %
- 3RODULW\ RU EDQGHG HQG

v0D[LPXP 5DWLQJV 8QOHVV RWKHUZLVH VSHFLILHG

3$5$0(7(5	6<0%2	81,7	6) *	6) *	6) *	6) *	6) *	6) *	6) *	6) *
'HYLFH PDUNLQJ FRGH			6) *	6) *	6) *	6) *	6) *	6) *	6) *	6) *
0D[LPXP 5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH	9	9								
0D[LPXP 506 9ROWDJH	9506	9								
0D[LPXP '& EORFNLQJ 9ROWDJH	9	9								
$YHUDJH)RUZDUG &XUUHQW # +] VLQH ZDYH 5HVLVWDQFH ORDG 7D	) 6	$								
)RUZDUG 6XUJH &XUUHQW 1RQ UHSHWLWLYH # +] +DOI VLQH ZDYH - F\FOH 7M										
)RUZDUG 6XUJH &XUUHQW 1RQ UHSHWLWLYH # PV VTXDUH ZDYH - F\FOH 7M	) 60	$								
&XUUHQW VTXDUHG WLPH # PV"W "PV 7M	W	$V								
7\SLFDO MXQFWLRQ FDSDFLWDQFH #0HDVXUHG DW 0+] DQG $SSOLHG 5HYHUVH 9ROWDJH RI 9 ' &	&M	5								
6WRUDJH 7HPSHUDWXUH	7VWJ	-	a							
-XQFWLRQ 7HPSHUDWXUH	7M	-	a							

v(OHFWULFDO &KDUDFWHULVWLFV 8QOHVV RWKHUZLVH VSHFLILHG

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

			7M -	
0D[LPXP UHYHUVH UHFRYHU\ WLPH	W		$ $	

v7KHUPDO &KDUDÄF7WHULVWLFV RWKHUÅLVH VSHFLILHG

3$5$0(7(5	6<0%2/	81,7	6) *	6) *	6) *	6) *	6) *	6) *	6) *	6) *
7\SLFDO 7KHUPDO	5HV5L\$WDQ-FH									

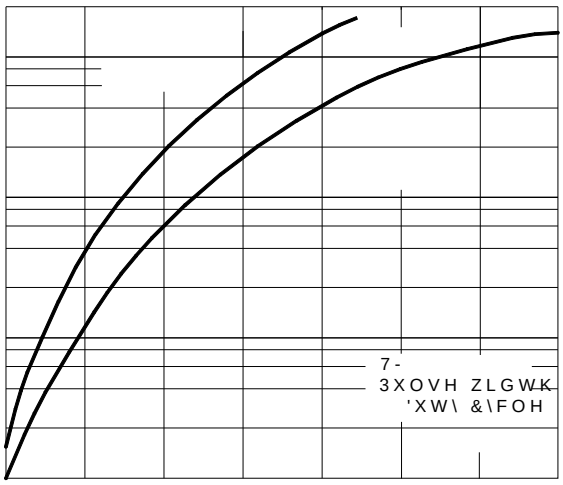
v2UGHULQJ ,QIR(UPDWLRQ

35()(5(' 3 1	3$&.$*(&2'(	81,7 :(,*+7	0,1,080 3$&.$*(SF	,11(5 %2; 48$17,7< SF	287(5 &$572 48$17,7< SI	'(/,9(5< 02'(	
6) *a6) *	'	$SSUR[LPDWH					7DSH
6) *a6) *	&	$SSUR[LPDWH					%XO

v&KDUDFWHU7LVWLFV

,QVWDQWDQHRXV)RUZDUG &XUUHQW $

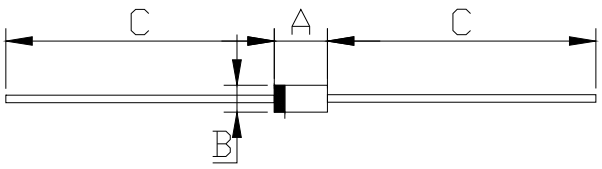
),*)RUZDUG 9ROWDJH



,QVWDQWDQHRXV)RUZDUG 9

v2XWOLQH 'LPHQVLRQV

'2 $/ '2



'LPHQVLRQV LQ PLOOLPHWHUV

'2 $/ '2		
'LP	0LQ	0D[
$		
%		
&		
'		

'LVFODLPHU

7KH LQIRUPDWLRQ \SURGHRVFXPHQWVG LQ WKUL<UDHQHJKRQXFKDRQQWZLHF(KQHFOWRUR&LF /WHG UHV
ULJKW WR PDNLHWFKKRDQWJHQKRHZVLSH FHRIURRQGRF WWV GLVSOSDJRYGHKUHUHDLDEWRGHWVLJQQF
RU RWKHUZLVH

7KH SURGXFWQDLVWGHGVLKJHQHGL WR EHHXVHFGWZLRQKLRHGLXQSRJHQW RU GHYLFHWKDQG Q
HTXLSHQW RU GHYLFHV ZKLFK UHTXLWKHKPDKOOZQYWKOZRQXHQGDEQJHWWKXQDQDKQDOVLH
PHGLFDO LQVWUXPHQWSRVVHQWLRQHUXHVFWKRLSHPH PXFKLHQU UHVFWKRLQFRQWUROOHU\V DQ
GHYLFHV <DQJMLHWRU EHQKHQ HQVXRLHVWQ\RRUHVSRQLEWHVRXOVDLQQJGDRPJXWXFK LP
RI VDOH

7KLV SXEOLFDWLRQSVXSSHUWHGGHVLQURQ\PVXSSOLRQLHGHYRUXGGLWLRQDO LQWRUPDWLR
KWWSZZZ \DQJMLHRFRPFRQVXOW \RXU QHDUHVW <DQJMLHWQFDOHV RIILFH IRU IXUW