



DFN0603-2L

" 6WDQG RII YROWDJH 9 0D[
" 7UDQVLHQW SUR&/ 9 W\ S # ,33 \$
" 5R+6 &RPSOLDQW

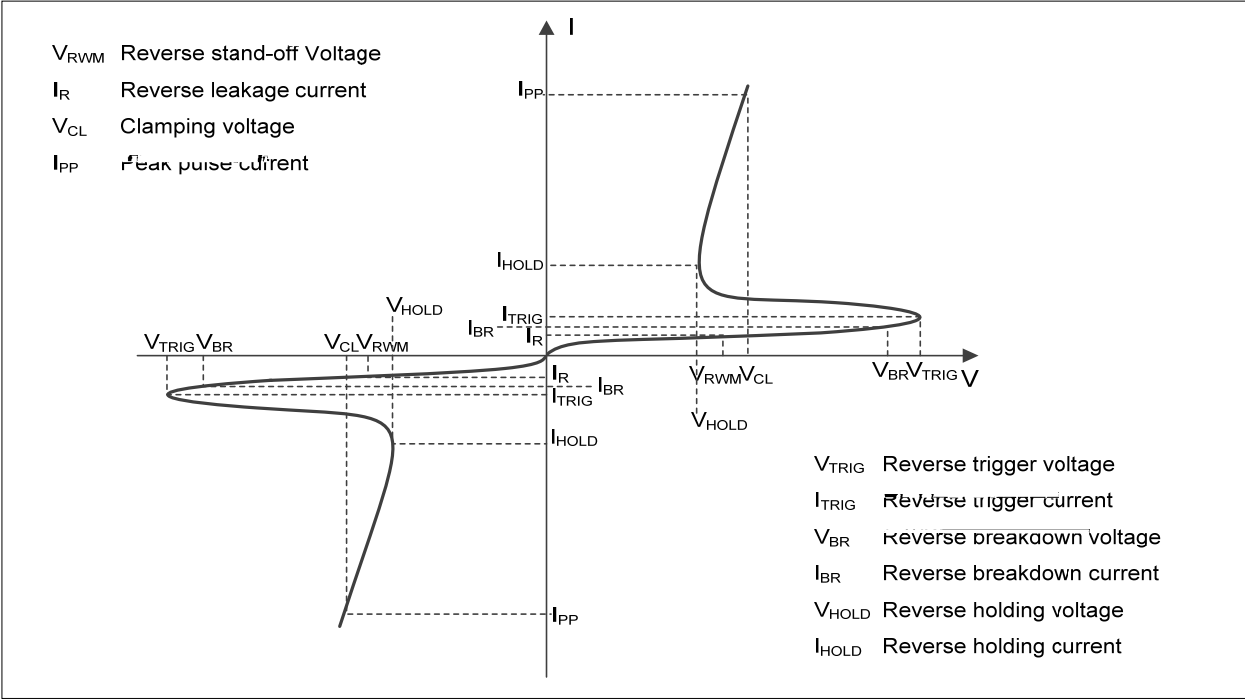
" &HOOXODU +DQGVHWV DQG \$FFHVVRUL
" 'LVSOD\ 3RUWV
" 0'', 3RUWV
" 86% 3RUWV
" 'LJLWDO 9LVXDO ,QWHUIDFH '9,
" 3&, ([SUHVV DQG 6HULDO 6\$7\$ 3RUWV

Caution:
This Device is designed for signal line protection only.
Not intended to be used under bias, not for application
with a power line.

" 3DFNDJH ')1 /
" &DVH 0DWHULDO 3*UHHQ' 0ROGLQJ & R
" 0DUNLQJ WLIROPHH %HORZ

3Z

V





V

3 HDN SXOVH SRZHV W	3 _{SN}		
3 HDN SXOVH _S FXUUHQW W	.33		
(6' DFFRUGLQJ WR ,(& DLU GLVFKDUJH	9(6' GLVFKDUJH	"	N9
(6' DFFRUGLQJ WR ,(& FRQWDFW		"	
-XQFWLRQ WHPSHUDWXUH	-	7	R&
6WRUDJH WHPSHUDWXUH	67*	7a	R&

V

Ä

Å

5HYHUVH PZ[R U NEQJ YROWDJH 5:0		99				
5HYHUVH OHDNDJH FXUUHQW 5		Q\$	590 9			
5HYHUVH EUHDNGRZQ YROWDJH %5			7 \$ 9		,	
5HYHUVH KROGLQJ YROWDJH	+21'		9 ,+21' P\$			
&ODPSLQJ ¹ YROWDJH	9&/	9	33 \$ s W QV			
'\QDPLF UHV L VWDQFH	5'<1					
&ODPSLQJ ² YROWDJH	9&/		(6' N99		9	
&ODPSLQJ ³ YROWDJH	&/	9	33 \$ s W V		9	
		9	33 \$ s W V			
-XQFWLRQ FDSDFLWDQFH	-		& 5 9 IS 0+])			9

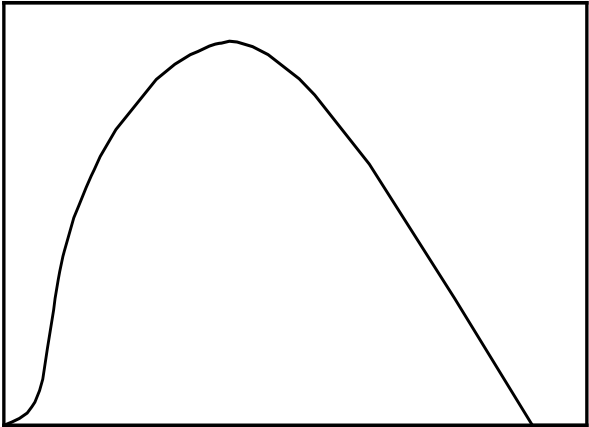
1RWHV

7/3 SDUDPHWHUW = QV WQV DYHUDJLQJ ZLQGRZ IURPV FQDQFODVW MG5IURP \$ V
&RQWDFW GLVFKDUJH PRGH DFFRUGLQJ WR ,(&
1RQ UHSHWLWLYH HDFSURWILQJW ,(&

V

(6'6/& 9 /=%\$)	\$SSUR[L PDWH					

v





v



7KH LQIRUPDWLRQ SURGXFWLQJ LQ IRULVHDIHQJHQRK<DQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLSLURDGXERQV RGLWSOD\HG KHUHLQ WRGLHPSLURQ
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLHFWGRQRFEHTXVLSEHZLWKRLUGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEJDOXHQFHWGRQURHOLMDLQDQSDQPHU DXP
PHGLFDO LQVWUXPHQWVITWLSRQHQRUWHHURVSDXHOHDEKWLQDFWHUOFRQQWQERODHUU VI
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE\WKDQI OLVEXLHLWQRUWHQSRQVLEJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ SXOSSHUWIDGIDLQURUPD\SLRQLSGHYRLRXDGLWLRQDO LQWRUPDWLR
KWVZZ LDQJMLHRRRPRQVXOW\RXU QHDUHVW <DQJMLH\QVFDIOHV RILFH IRU IXUW