



DFN0603-2L

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

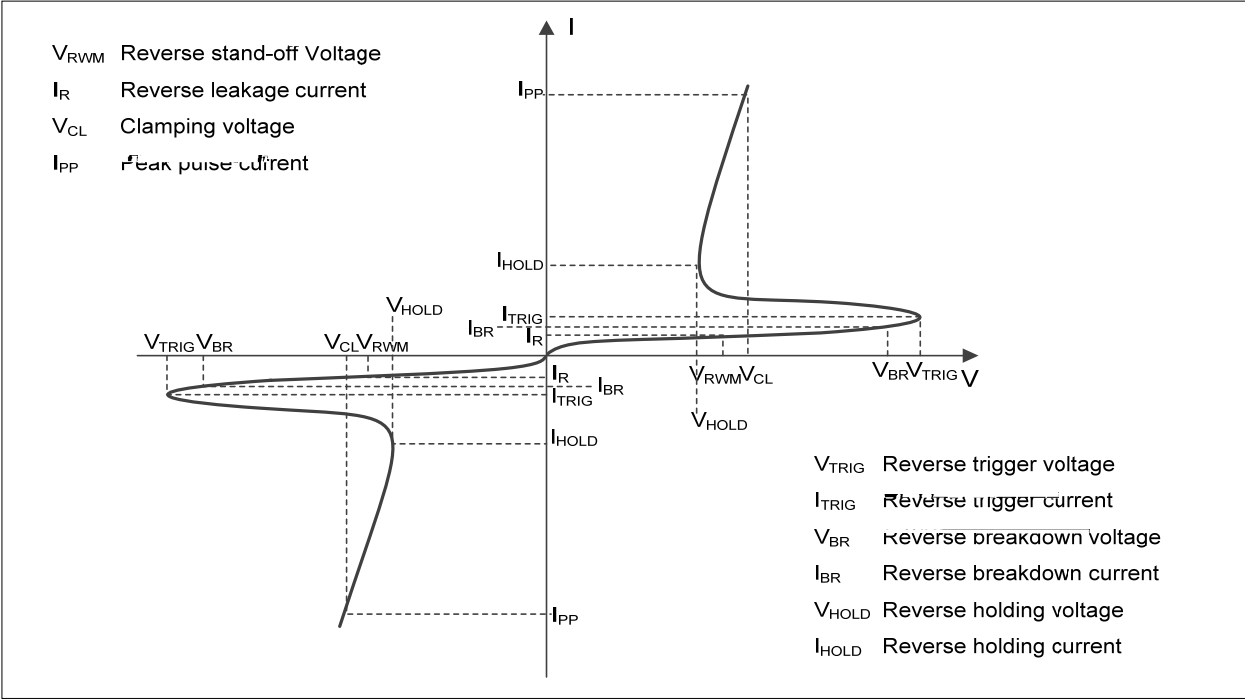
" &HOOXODU +DQGVHWV DQG \$FFHVVRUL
" 'LVSOD\ 3RUWV
" 0'', 3RUWV
" 86% 3RUWV
" 'LJLWDO 9LVXDO ,QWHUIDFH '9,
" 3&, ([SUHVV DQG 6HULDO 6\$7\$ 3RUWV

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

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3HDN SXOVH ₅ SRZHV W	3 _{SN}		
3HDN SXOVH ₅ FXUUHVQW 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

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5HYHUVH PZ[R ₀ NEQJ YROWDJH 5:0		99				
5HYHUVH OHDNDJH FXUUHVQW 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 ₁ LVWDQFH	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

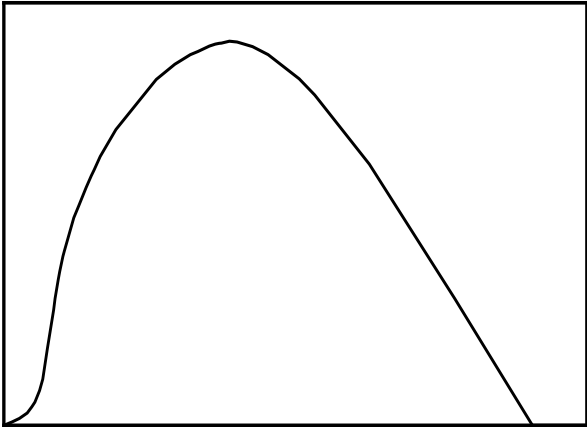
1RWHV

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

V

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

v





v



7KH LQIRUPDWLRQ SURGXFWLQJ IRU KLUGLQJ KQKH <DQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQH VRZLWKRXWSKRLVURDGXERQV RGLWSOD\HG KHUHLQ WRGLHPSLURQ
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLJQHG WR RFEHTXVLSEHZLWK RIRUGLHQDFHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKHKPDKOXQYHVOGRQURHOLMVKLQVSDQXHU
PHGLFDO LQVWUXPHQWV WLSRQHQRUWHUVRVSDXHOHDEKWLQDFWHUOFRQQWURERODHU
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE WKDQ OLVEXLHLWQRUWHQSRQVLEJHVHUV
RIVDOH

7KLV SXEOLFDWLRQ SXOSSHUWIDGVLQURUPDWSLSQLSGHYRIRXVGLWLRQDO LQWRUPDWLR
KWV [VZZ](#) [\DQJMLH](#) RFRPRQVXOWIRXU QHDUHVW <DQJMLHWRQVFBIOHV RILFH IRU IXUW