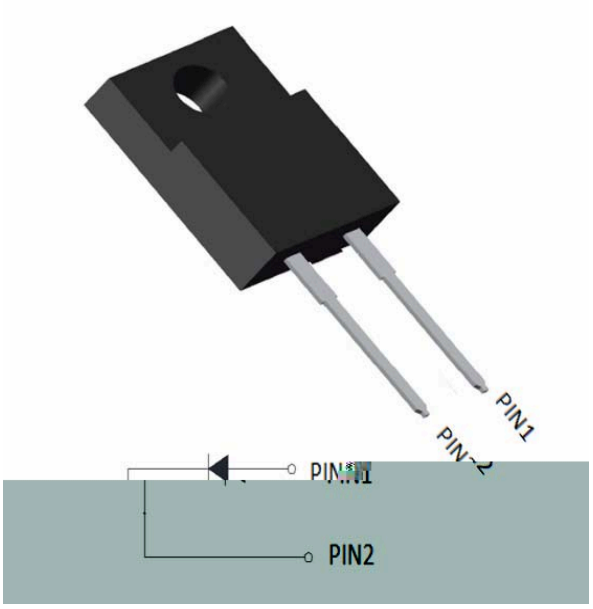
8OWUD)DVW 5HFRYHU\ 'LRGHV $)



)HDWXUHV

" $GRSW)5(' FKLS
" /RZ IRUZDUG 9ROWDJH GURS
")DVW UHYHUVH UHFRYHU\ WLPH
" +LJK IUHTXHQF\ RSHUDWLRQ
" +LJK SXULW\ KLJK WHPSHUDWXUH HSR[\ HQ
HQKDQFHG PHFKDQLFDO GDWD
" *XDUG ULQJ IRU HQKDQFHG XQLIRUP WHUP

7\SLFDO $SSOLFDWLRQV

7\SLFDO DSSOLFDWLRQV DUH LQ VZLWFKLQJ
IUHHZKHHOLQJ GLRGHV DQG UHYHUVH EDWW

0HFKDQLFDO 'DWD

" 3DFNDJH 72 $&
0ROGLQJ FRPSRXQG 9HWDPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW
" 7HUPLQDOV 7LQVSODWHG OHDGV VROGHUDEOH S
DQG -(6' %
3RODULW\ PDUNHG "

v0D[LPXP 5DWLQJV8QOHVV RWKHUZLVH VSHFLILHG

3$5$0(7(5	6<0%2/	81,7	085)
'HYLFH PDUNLQJ FRGH			085)
5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH	9	9	
$YHUDJH 5HFWLILHG 2XWSXW &XUUHQW # +] VLQH ZDYH 5 ORDG 7F).		$	
6XUJH 1RQ UHSHWLWLYH)RUZDUG &XUUHQW # +] KDOI VLQH ZDYH - F\FOH 7M	) 60	$	
&XUUHQW 6TXDUHG 7LPH #-PV'W" P, W 7M		$V	
6WRUDJH 7HPSHUDWXUH	7VWJ	-	a
-XQFWLRQ 7HPSHUDWXUH	7M	-	a
7\SLFDO -XQFWLRQ FDSDFLWDQFH # & M 0+]	9	S)	
0RXQWLQJ WRUTXH #UHFRPPHQGÖWNRUHFXH	7RU	NJ FP	

v(OHFWULFDO &KDUDFWHULVWLFV

3$5$0(7(5	6<0%2	81,7	7(67 &21',7,216		0LQ	7\S	0D[
,QVWDQWDQHRXV IRUZDUG YROWDJH GURS SHU9GLRGH	,0		,0	$ #7M-	9		
			,0	$ #7M -			
'& UHYHUVH FXUUHQW DW UDWHG '& EORFNLQJ YROWDJH SHU GLRGH	550	X$	950 9550	7M -			
	550		950 9550	7M -			
5HYHUVH 5HFRYHU\ 7LPH	55	QV	)	$ 50, $ 55 $ 7M -			
			7M	-			
			7M	-			
3HDN UHFRYHU\ FXUUHQW	550	$	7M	-			
			7M	-	) $ GL GW 950 9	$ XV	
5HYHUVH UHFRYHU\ FKDUJH		Q&	7M	- 4UU			
			7M	-			

v7KHUPDO &KDUDFWHULVWLFV RWKHUZLVH VSHFLILHG

3$5$0(7(5		6<0%2/	81,7	085)
7KHUPDO 5HVLVWDQFH	%HWZHHQ MXQFWLRQ DQG& FDVH	5&	:	5
	%HWZHHQ MXQFWLRQ DQG$ $LU	5$	:	5

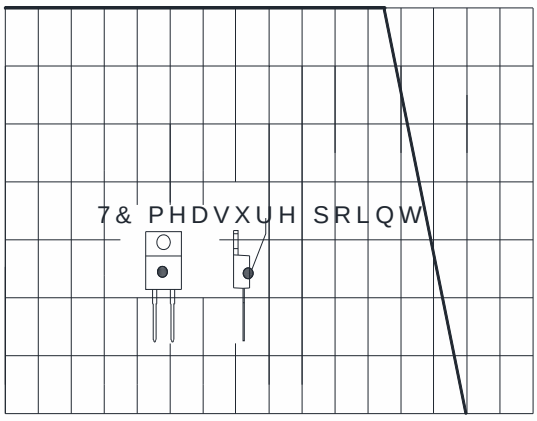
v2UGHULQJ ,QIRUPDWLRQ

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

v&KDUDFWHULVWLF &XUYHV

$YHUDJH)RUZDUG 2XWSXW &XUUHQW

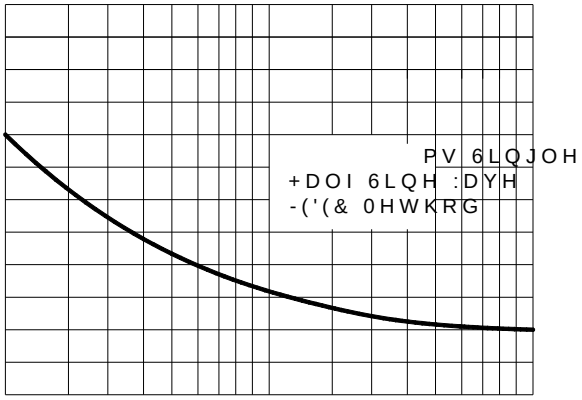
),* ,R 7F &XUYH



&DVH 7HPSHUDWXUH

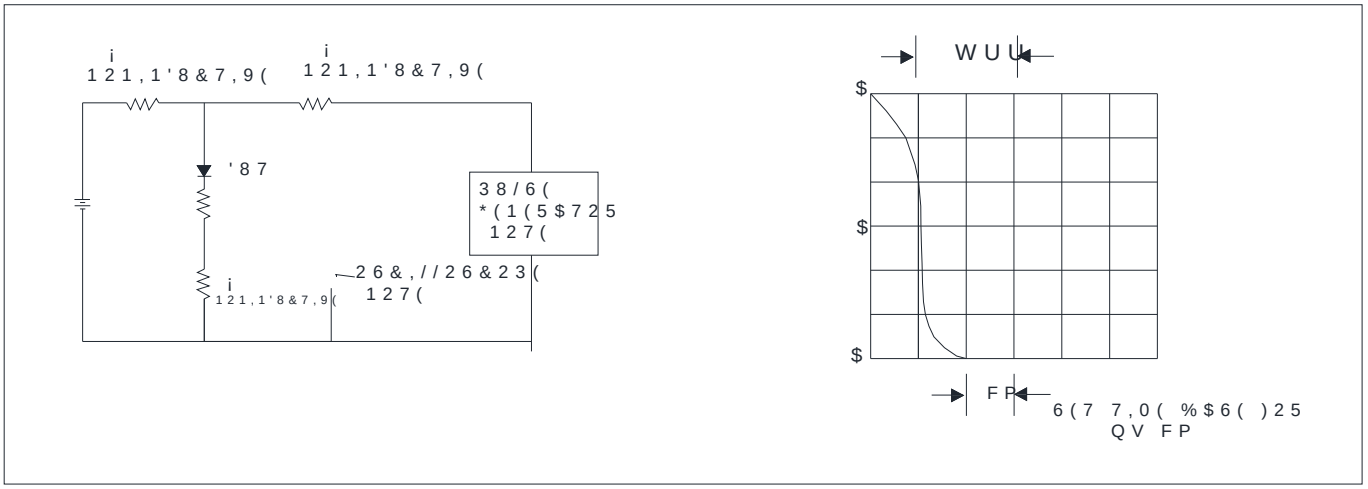
3HDN)RUZDUG 6XUJH &XUUHQW

),* 6XUJH)RUZDUG &XUUHQW &DSDE

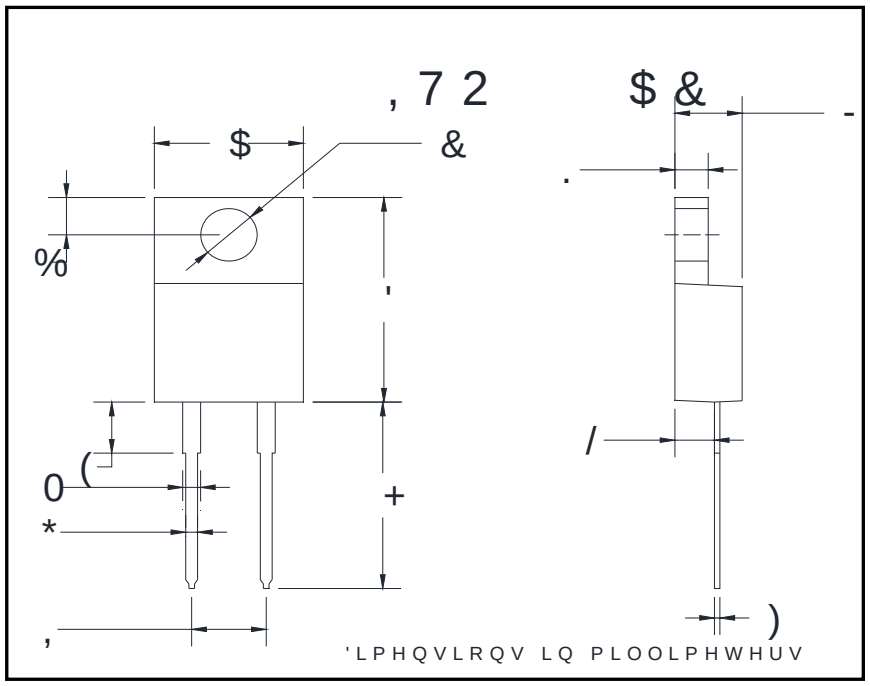


1XPEHU RI &\FOHV

),* 'LDJUDP RI FLUFXLW DQG 7HVWLQJ ZDYHIRUP RI UHYHUVH UHFI



v2XWOLQH 'LPHQVLRQV



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'LVFODLPHU

7KH LQIRUPDWLRQ \SURGHRVFXPHQWV LQ WKLV <DQQJMHQJ/HG UHV
ULJKW WR PDNHWKHRXWHQWHUSULVH FHLRIWKHWSURRGRFWV GLVSODUHGHUHLQEWRGLWV LJXQF
RU RWKHUZLVH

7KH SURGXFWQDLVWGHGVLKJHQHGL WR EHHXOVHHGWZLRWKLFRUHGLXQSRUWQW RU GHYLFHVWKDQG Q
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKHKPDKOIXZQWKOZRQXBHQGDDQHUWWK XXQDQDVLH
PHGLFDO LQVWUXQWVRMSRVWHQWRQHUXHVDFWKRUFHQDU UHVFWKRUFRQWUROOHU\V DQ
GHYLFHV <DQJMLHVRU EHQKBQH BQVXPLHVLWQ\RUHVSRQLEWHVWRUOLQQJGDRPJXWXFK LP
RI VDOH

7KLV SXEOLFDWLRQSVXSHUVHGHVLQURQ\PDXSRQLSGHYRURXGGLWLRQDO LQWRUPDWLR
KWWZZZ \DQJMLHRFRPRQVXOW \RXU QHDUHVW <DQJMLHVW\QFHOHV RIILFH IRU IXUW