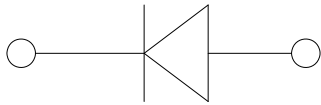


)DVW 5HFRYHU\ 5HFWLILHU  
[ V SHU -(6' %



0HFKDQLFDO 'DWD

" 3DFNDJ'2 \$/ '2

0ROGLQJ FRPSRXQG PHHWV 8/ 9 IODPPDEI

5R+6 FRPSOLDQW

" 7HUPLQJLQVSODWHG OHDGV VROGHUDEOH S

Re†@†"hi xE VA i~y, hQ1@0 < 6 < 0 % 2 /

		81,7	1 *	1 *	1 *	1 *	1 *
'HYLFH PDUNLQJ FRGH			1 *	1 *	1 *	1 *	1 *
0D[LPXP 5HSHWLWLYH 3HDN 59558 UUVH 9 ROWDJH							
0D[LPXP 506 9ROWDJH	9506	9					
0D[LPXP '& EORFNLQJ 9ROWDJH' &		9					
\$YHUDJH )RUZDUG &XUUHQW # +] VLQH ZDYH 5HVLVWDFH'ORDG \$7D							
)RUZDUG 6XUJH &XUUHQW 1RQ UH\$HSHWLWLYH # +] +DOI VLQH ZDYH - F\FOH 7M							
)RUZDUG 6XUJH &XUUHQW 1RQ'UH\$HSHWLWLYH \$ # PV VTXDUH ZDYH - F\FOH 7M							
&XUUHQW VTXDUHG WLPH # PV"W "PV 7M5DWLQJ RI SHU GLRGH \$V							
7\SLFDO MXQFWLRQ FDSDFLWDQFH #0HDVXUH DW 0+] DQG \$\$\$OLHG 5HYHUVH 9ROWDJH RI 9' &							
6WRUDJH 7HPSHUDWXUH	7VWJ	-				a	
-XQFWLRQ 7HPSHUDWXUH	7M	-				a	

v(OHFWULFDO & K&UDFWH&QDWHVFRWKHU&LVH VSHFLILHG

3\$5\$(7(5	6<0%2	81,7	7(67 & 21', 7, 21	1 *	1 *	1 *	1 *	1 *
0D[LPXP LQVWDQWDQHRXV IRUZDUG YROWDJH GUR'S SHU GLRGH '0 \$								
0D[LPXP '& UHYHUVH FXUUHQW DW 7M - UDWHG '& EORFNLQJ YROWDJH SHU GLRGH								
0D[LPXP UHYHUVH UHFRYHU\ WLPH ' \$ \$ V UU \$								

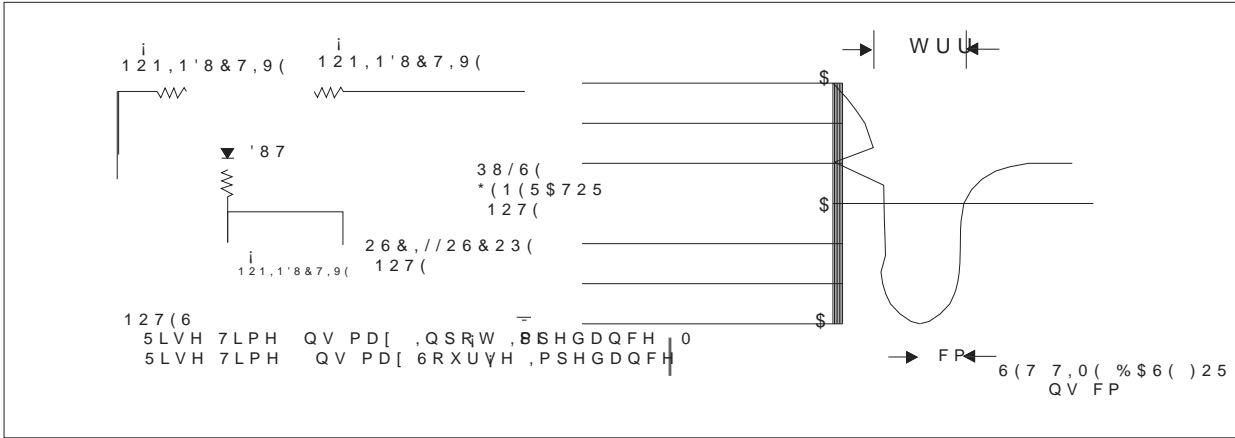
v7KHUPDO &KDUDÄ7YHUL8VQDHFVV RWKHUÄLVH VSHFLILHG

3\$5\$0(7(5	6<0%2	81,7	1 *	1 *	1 *	1 *	1 *
7\SLFDO 7KHUPDO	5H\LYWDQF:H						

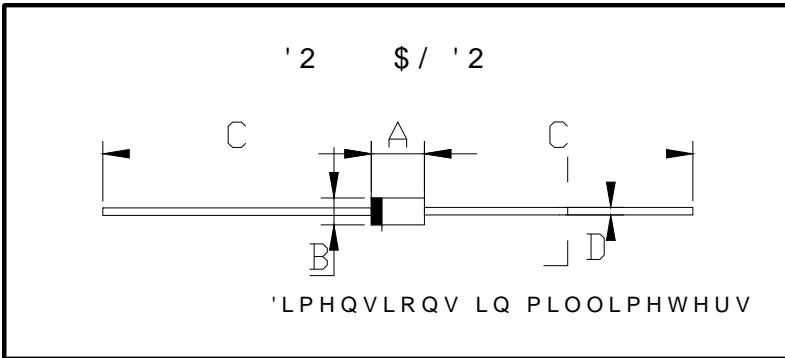
v2UGHULQJ ,QIRUPDSVLRQ

35()(5(' 3 1	3\$&.\$*( &2'(	81,7 :(*+7 J	0,1,080 3\$&.\$*( SF\	,11(5 %2; 48\$17,7< SF	287(5 &\$5721 48\$17,7< SFV
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),\* 'LDJUDP RI FLUFXLW DQG 7HVWLQJYHDIYWRUP RI UHYHUVH UHFR



v 2XWOLQH 'LPHQVLRQV



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'LP	0LQ	0D
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'LVFODLPHU

7KH LQIRUPDWLRQ V GHVFHQWV LQ WKH UDQGHU JKHQXFDHQV (KHFFWRU Q&R /VHG UHV  
ULJKW WR PDNHWKRXV IRZV SH FIRU RYVSLRQG R F WV GLV SFDU RYGHKUHU GILD E W G M V L J X Q F  
RU RWKHUZLVH

7KH SURGXFW OL V GHV I K J H G WR EH HXW H G W Z L R K R U G X Q S R H Q W RU GHYLFH W K D Q G Q  
HTXLSPHQW RU GHYLFHV ZKLFK UHTX LW KHKE D O I O Z L W O L R X I H G G E E H G H W O K D F K Q D O L I H  
PHGLFDO LQVWUXPHNLV W H D W L R Q H U T R X L S E P H R X F K I H D U U H D F W R H U F F R Q W U R R O O H W V D Q  
GHYLFHV <DQJMLH VRV E H K B Q H B Q V X R I O V W R R W H O S B R L V L E W H V R O V D I Q J G I D R P J M F K L P