

)5 * 7+58)5 *

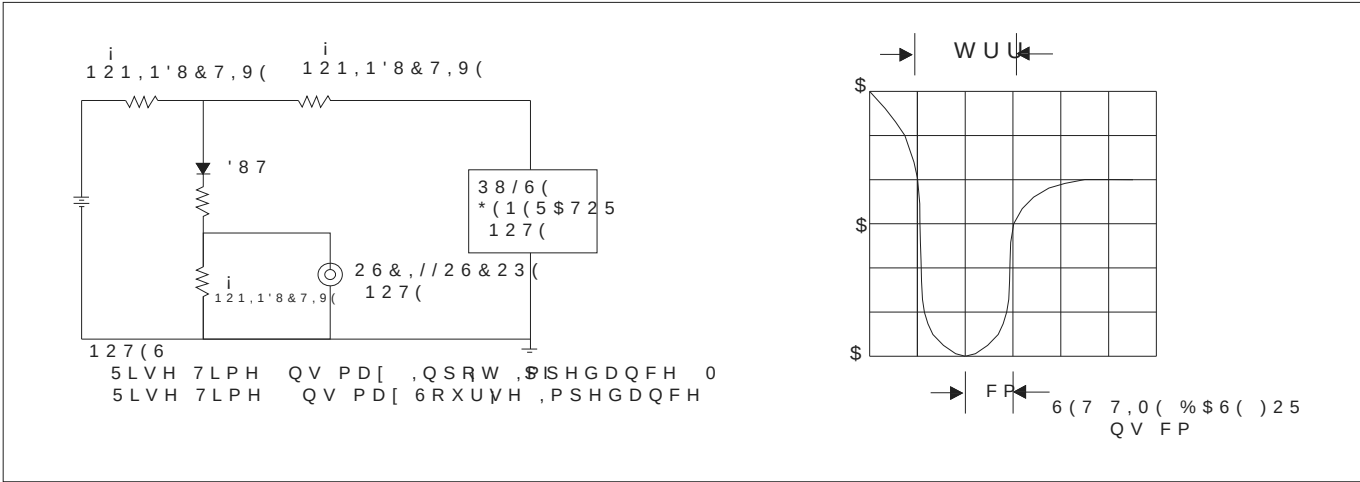
)DVW 5HFRYHU\ 5HFWLILHU

)HDWXUHV
" +LJK HIILFLHQF\
" +LJK FXUUHQW FDSDELOLW\
" +LJK UHOLDELOLW\
" +LJK VXUJH FXUUHQW FDSDELOLW\
" /RZ SRZHU ORVV
" *ODVV SDVVLYDWHG FKLS MXQFWLRQ
" 6ROGHU GLS[Y&SHU -(6' %

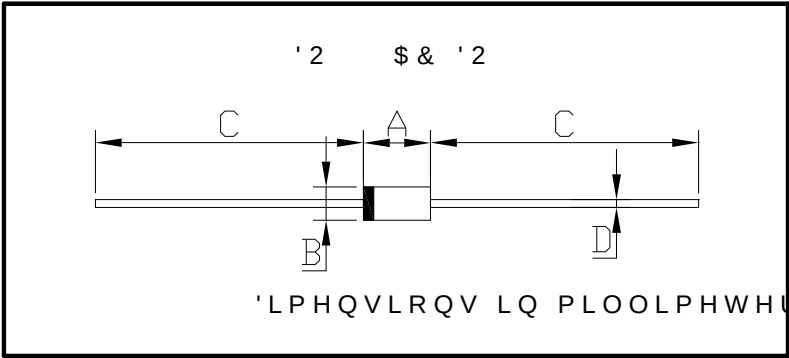
0HFKDQLFDO 'DWD
" 3DFNDJ'12 \$& '2
0ROGLQJ FRPSRXQG PHHWV 8/ 9 IODPPDE
5R+6 FRPSOLDQW
" 7HUPLQDQVSODWHG OHDGV VROGHUDEOH S
DQG -(6' %
" 3RODORU EDQG GHQRWHV FDWKRG O`TDE,,

3\$5\$0(7(5	6<0%2	81,7	7(67 &21',7,2	)5 *	)5 *	)5 *	)5 *	)5 *	)5 *	)5 *
0D[LPXP LQVWDQW DQHRXV IRUZDUG YROWDJH GURS SHU GLRGH \$										
0D[LPXP '& UHYHUVH FXUUHQW DW7M - UDWHG '& EORFNLOJ YROWDJH SHU GLRGH 7M -										
0D[LPXP UHYHUVH UHFWDYHUWLPH \$ 5 \$ UU \$										

), * 'LDJUDP RI FLUFXLW DQG 7HVWLQJ ZDYWURRP RI UHYHUVH UHFR



v2XWOLQH 'LPHQVLRQV



'2	\$& '2	
'LP	0LQ	0D
\$		
%		
&		
'		

'LVFODLPHU

7KH LQIRUPDWLRQ V GHVFXQWQW LQ WKULUDHQHJLRQFH KDRQQOLZHF(QHFFWRURQLF /VHG UHV
ULJKW WR PDNLHWKRDQW LQVLSH FRIWLVLSLRQG RFWV GLVSPDURIGHKUHUOLDEWGLWVLJQQF
RU RWKHUZZLVH

7KH SURGXFWQLVWGHV IKJQH WR EH HXVHGWZLRQK RUGXQSRHQW RU GHYLFHWKQGG Q
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKHKEDIOXQVWOLRQXIDHQGGDEHQWOK DQKQDOLIH
PHGLFDO LQVWUXQMSRUVHQRQWLRQHUTXLSPEH QXFKLHQ UHVDFWRHO FRQWURROOHV DQ
GHYLFHV <DQJMLHLRV DQKQHQ DQVXRLQVQRRWHQSRQVQLEWHVROVLIQJGIDRQJMMFK LP
RI VDOH

7KLV SXEOLFDWLRQ SXVSHUW DQGLVLRQURQPDVLSRQLSGHYLRXDGGLWLRQDO LQWRUPDWLR
KWVZZ IDQJMLHRRRFRQVXOW \RXU QHDUHVW <DQJMLHMDVQFDH OHV RIILFH IRU IXUW