



-2&65 ; -2&65 ;

-LH-LH 0LFURHOHFWURQL

7RWDO 3RZHU 'LVVLSDWLRQ	3WRW		P:
,VRODWLRQ 9ROWDJH	9LVR	8	9UPV
2SHUDWLQJ 7HPSHUDWXUH	7RSU	a	
-XQFWLRQ 7HPSHUDWXUH	7M		
6WRUDJH 7HPSHUDWXUH	7VWJ	a	
6ROGHULQJ 7HPSHUDWXUH	7VRO		
3HDN SXOVH YROWDJH M QRQ UHSHWLWLYH RII VWDWH <sup>9SS</sup>			

EKd ííí• %μo• U íí,ì (œ μ v Ç  
EKd î (}œ íu]vμš U ZX,XAđi•òì9

> dZ/ > , Z d Z7HPSHUDWXUH f&

3DUDPHWHU	6\PERO	&RQGLWLRQ	0LQ	7
)RUZDUG 9ROWDJH	) \$	,		9
,QSXW	5HYHUVH &XUUHQW	,		

-2&65 ; -2&65 ;

-LH-LH 0LFURHOHFWURQL

KZ Z/E' /E&KZD d/KE

\_\_\_\_\_ - 2 & 6\_ 5 \$

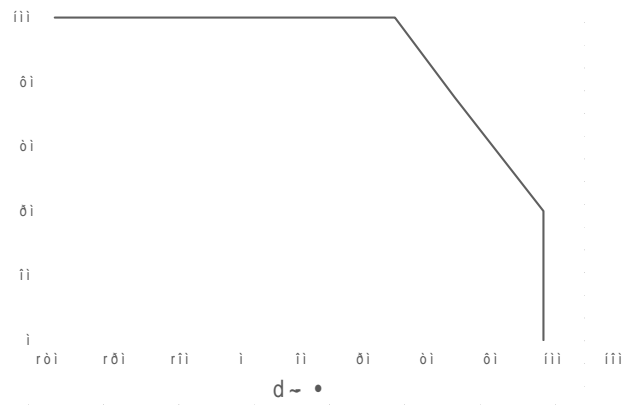
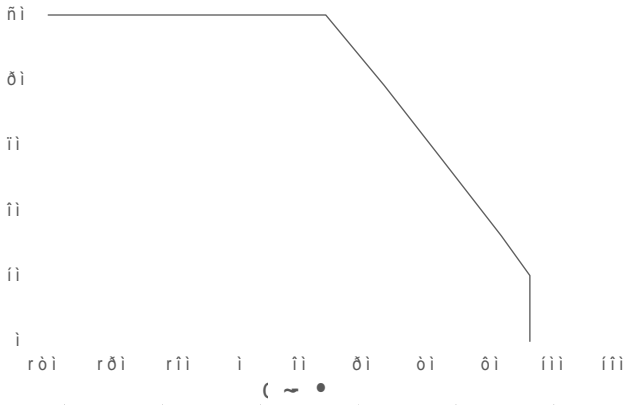
Z Œ š Œ]•š] • μŒÀ •

),\* 0D[ \$OORZDEOH /(' )RUZDUG &XUUDQWYDWH 7HUPLQDO &XUUHQ  
\$PELHQW 7HPSHUDWXUH

),\* 0D[ \$OORZDEOH /(' )RUZDUG &XUUDQWYDWH 7HUPLQDO &XUUHQ  
7HPSHUDWXUH

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),\*

VURQL

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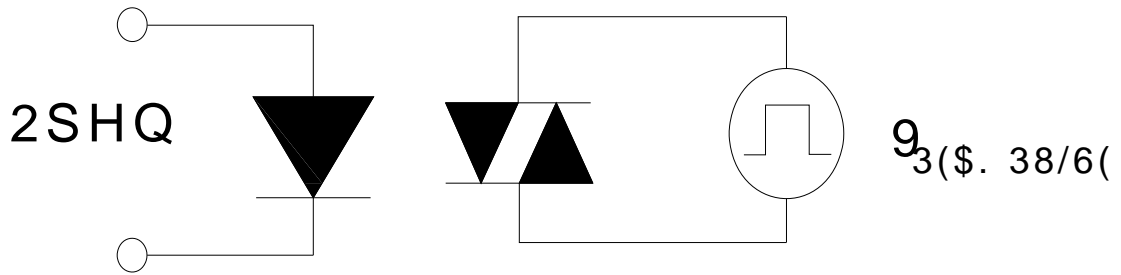
-2&65 ; -2&65 ;

-LH-LH 0LFURHOHFWURQL

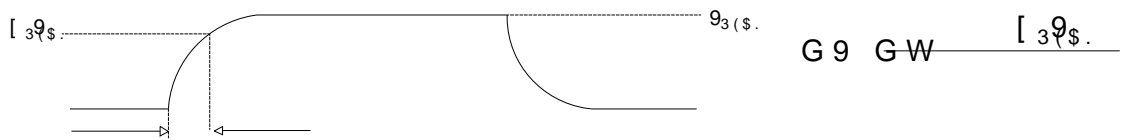
d ^d /Z h/d^

),\* 7HVW &LUFXLWV RI 7XUQ 2Q 7L\*PH :DYHIRUPV RI 7XUQ 2Q 7LP

)LJ 7HVW &LUFXLWV RI G9 GW



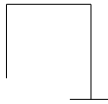
)LJ :DYHIRUPV RI G9 GW



-2&65 ; -2&65 ;

-LH-LH 0LFURHOHFWURQL

),\* 7HVW FLUFXLW IRWHVQGWFWHWHYORDDGWWRDQGDUGV



-2&65 ; -2&65 ;

-LH-LH 0LFURHOHFWURQL

2SWLRQ 60' 7\SH



5HI	'LPHQVLRQV					
	0LOOLPHWHUV ,QFKHV					
	0LQ	7\S	0D[	0LQ	07\S	0D[
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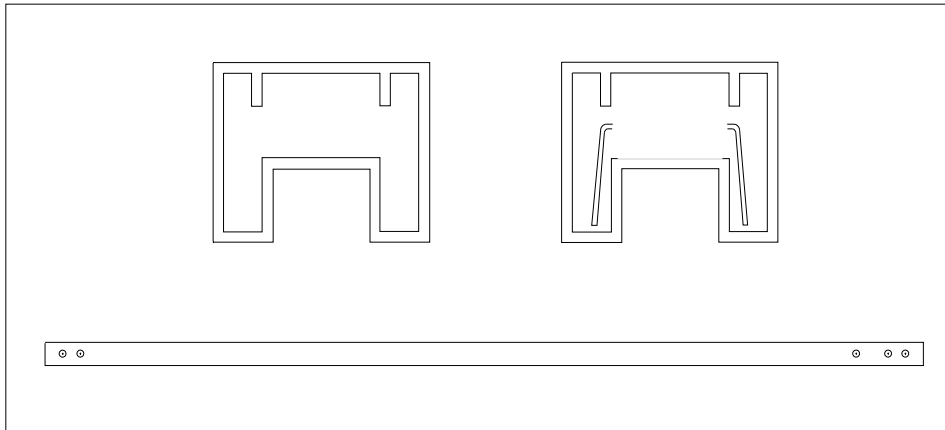
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-2&65 ; -2&65 ;

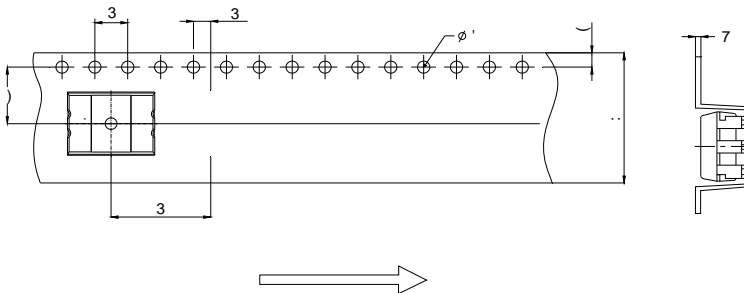
-LH-LH 0LFURHOHFWURQL

dh ^W /&/ d/KE^ ~ ]u v•]}v• ]v uu μvo •• }šZ ŒÁ]•  
6WDQGDUG ',3



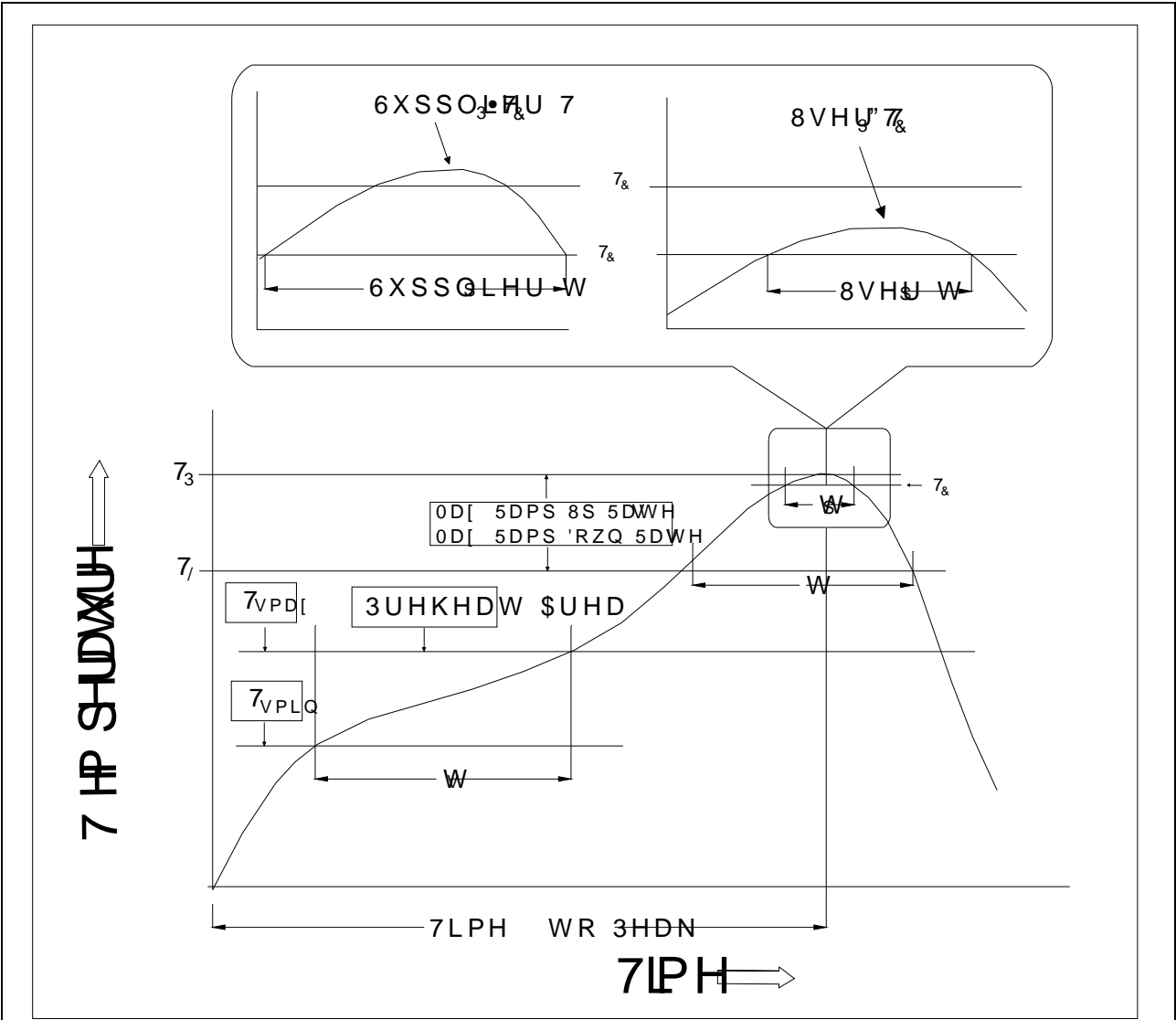
ZZ/ Z d W ^W /&/ d/KE^ }v]uu μvo •••ššZ ŒÁ]•

2SWLRQ 6 /



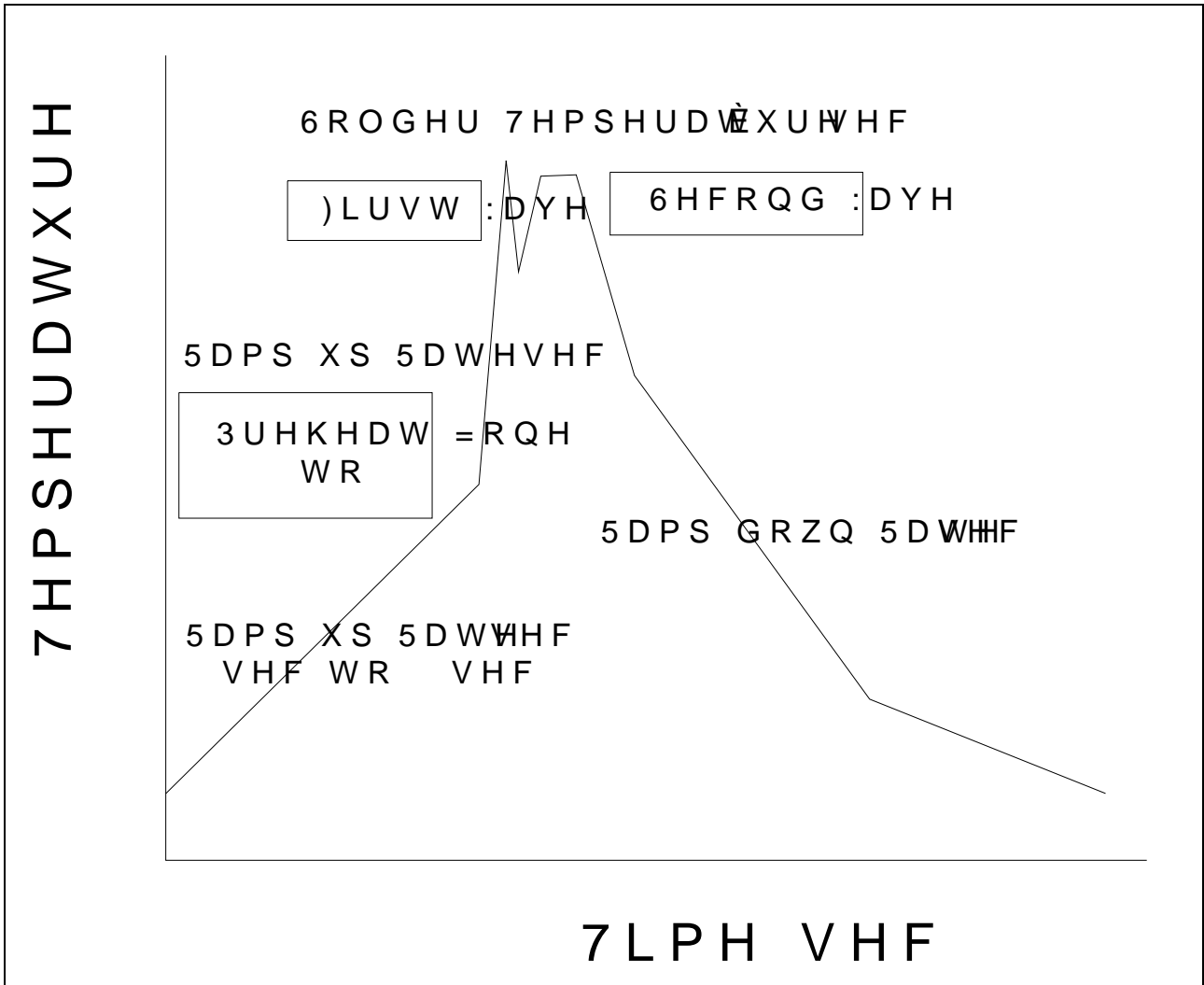
5HI	'LPHQVLRQV					
	0LOOLPHWHUV ,QFKHV					
	0LQ	7\S	0D[	0LQ	7\S	0D[
,						
3						
3						
3						
(						
)						
7						
:						

Z &>Kt /E&KZD d/KE



3URILOH )HDWXUH 3E \$VVHPEO\	3URILOH 3E )UHH \$VVH
7HP SHUDWXUH 0LQ 7VPLQ	
7HP SHUDWXUH 0D[ 7VPD[	
7LPH WV IURP 7VPLQ WR 7VPD[	VHFRQG V
5DPS XS 5DWH W/ WR WHFRQG PD[	VHFRQG PD[
/LTXLGXV 7HP SHUDWXUH 7/	
7LPH W/ 0DLQWDLQH \$ERYH 7/	VHFRQG V
3HDN %RG\ 3DFNDJH 7HP SHUDWXUH	
7LPH W3 ZLWKLQ	VHFRQG V
5DPS GRZQ 5DWH 73 WR WHFRQG PD[	VHFRQG PD[
7LPH WR 3HDN 7HP SHUDWXUH	PLQXWHV PD[

t s ^K> Z/E'



, E ^K> Z/E' z ^K> Z/E' /ZKE

6ROGHULQJ 7HPSHUDWXUH	f
6ROGHULQJ 7LPH	V PD[

-2&65 ; -2&65 ;

-LH-LH 0LFURHOHFWURQL

1RWH

5HIORZ VROGHULQJ LV UHFRPPHQGHG/ DWRZKH QHPSHWDWWDQW DQW  
\$YRLG GLUHFV FRQVHDVSRPHQZDQWXRLODFRU H[FHHGLQJ LWV PD  
VWRUDJH WHPSHUDWXUH

\$SSOLFDWLRQ RKHSURVXENRQLWLSOHGDDWHG WHPSHUDWXUHV ,QV  
VFHQDULRV DQHPSVOLGRWRHFFHHG 1

(QVXUH WKH FRPSRQHQW KDV FRROHG SURPHQVHKOQZLXPSWHDXHCL  
PDQXIDFWXULQJ VWHSV

7KH FRPSRQHQW KDM BQKHHDLOZKHQVWDQGHGKFBQGLWLRQV

5HFRPPHQG VWRUDJH 7HPS a f&

5HFRPPHQG VWRUDJH KXPLGLW\

06/ OHYHO 06/

,QIRUPDWLRQ IXUQXPHQW LQ WKOLHGMF DQGEUHDQFLDYLDDH +R  
-LDQJVVX -LH-LH 0LRRHOWHFDWRVQLFHVQLRVUHRUSRQVLEERQVHT  
RI XVH ZLWKRXXW FRQVLGHUDWLRQ IRG VWFKQLQURPDPDLRQRQ  
LQ WKLV GRFXPHQW LQJYXZLWHFRXWRQRWLFH DSDUW IURP V  
VLJQHG -LDQJVSOLHVLZILWRKPWKH DJUHHPHQW

3URGXFVW DQG LQIRUPDWLRQ SURYLGHG LQ HQWVRG RFDXPH  
-LDQJVVX -LH-LH DVVXPEHLOQV\URVSRQVLQIUHQJHPHQW RI RW  
ZKLFK PD\ UHVXOW IURP WKH XVH RI VXLK SURFXPHQW DQSHL  
DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXVO\ VXSSOLHG

LV D UHJLVWHUHGDQJDXGLHDUNRUF-URHOWHFWURQLFV &R  
&RS\ULJKW -LDQJVVX -LH-LH 0LFURHOHFWURQLFV &R