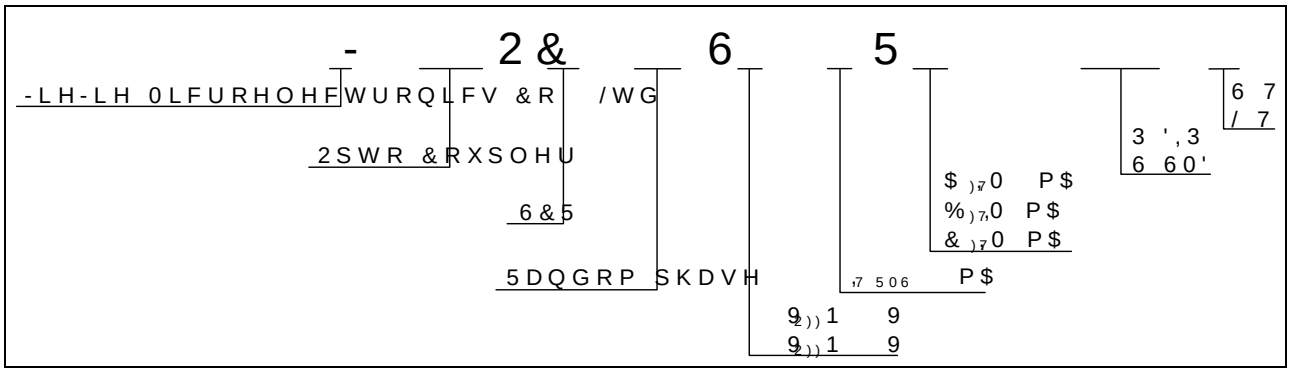
7RWDO 3RZHU 'LVVLSDWLRQ	3WRW		P:
,VRODWLRQ 9ROWDJH	9LVR	[8]	9UPV
2SHUDWLQJ 7HPSHUDWXUH	7RSU	a	
-XQFWLRQ 7HPSHUDWXUH	7M		
6WRUDJH 7HPSHUDWXUH	7VWJ	a	
6ROGHULQJ 7HPSHUDWXUH	7VRO		
3HDN SXOVH YROWDJH 7M QRQ UHSHWLWLYH RII VWDWH	9SS		

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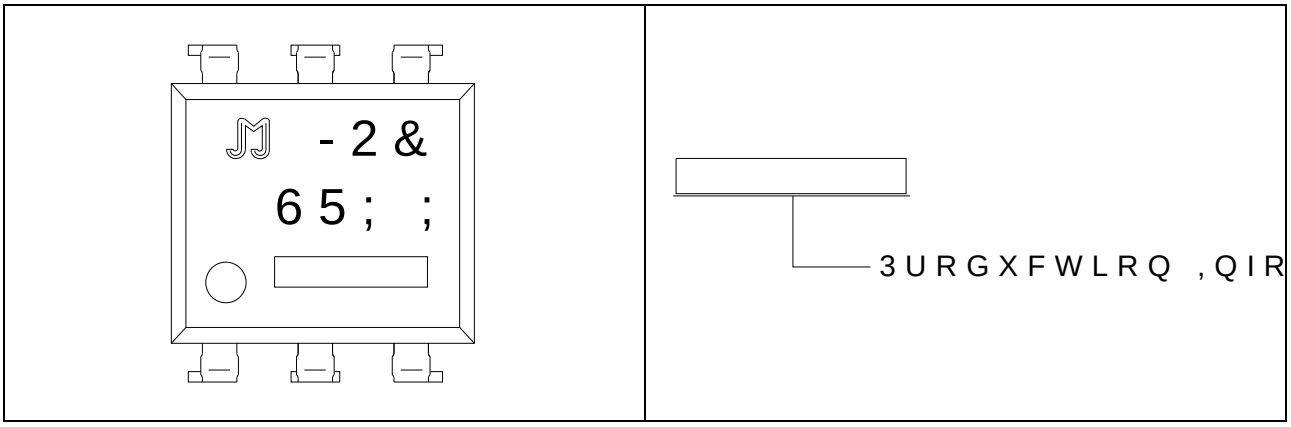
3DUDPHWHU		6\PERO	&RQGLWLRQ	0LQ	7
,QSXW	)RUZDUG 9ROWDJH	) ₱$	,		9
	5HYHUVH &XUUHQW	,			

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



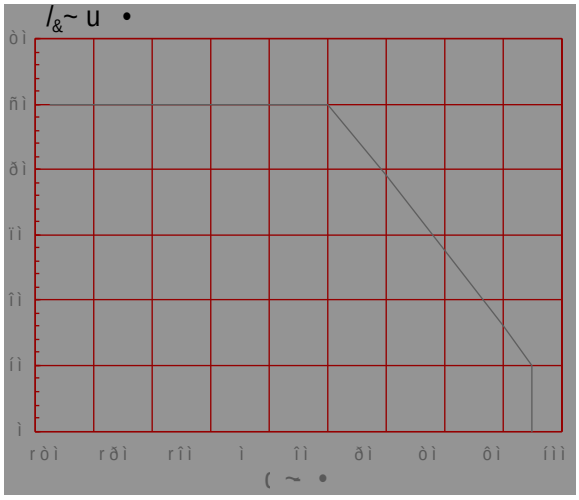
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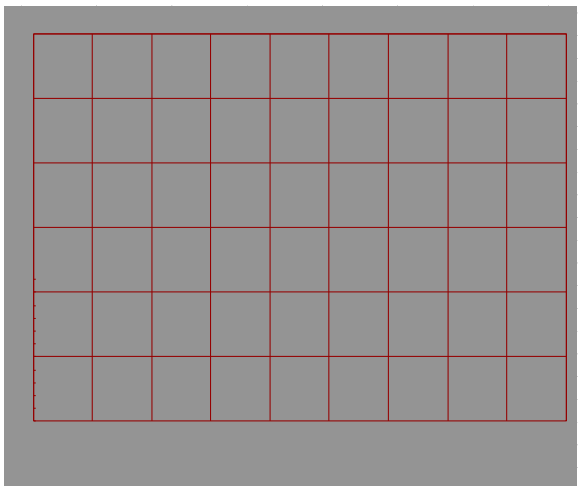
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),* 0D[$OORZDEOH /(')RUZDUG &XUUHQW 7HPSHUDWXUH &XUUHQW 7HPSHUDWXUH





VURQL

d ^d /Z h/d^

),* 7HVW &LUFXLWV RI 7XUQ 2Q 7LPH :DYHIRUPV RI 7XUQ 2Q 7LP

)LJ 7HVW &LUFXLWV RI G9 GW

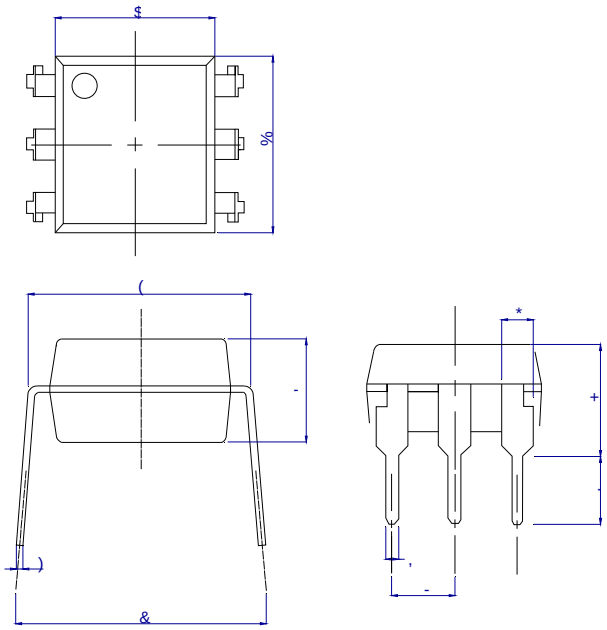


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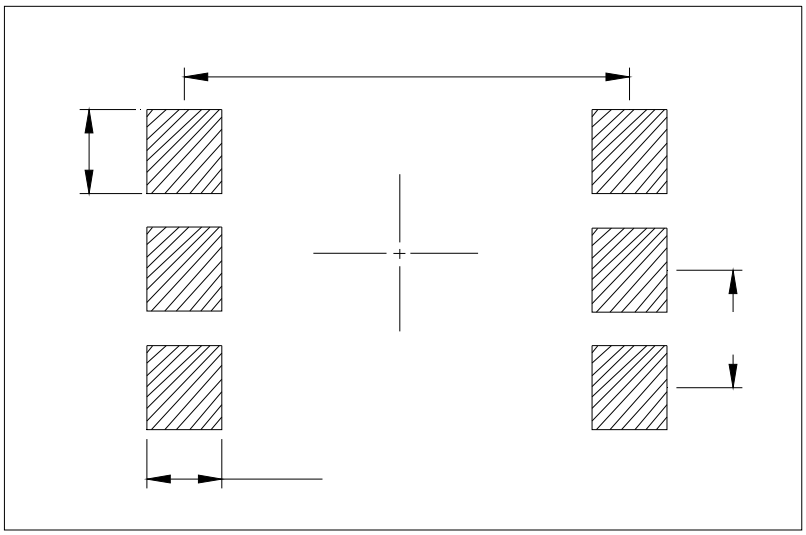
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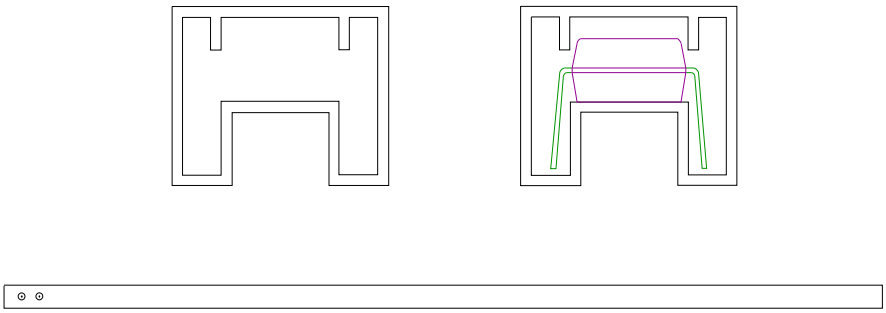
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2SWLRQ 60'



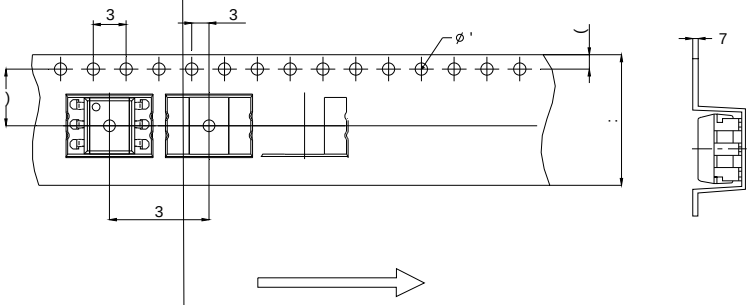
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6WDQGDUG ',3



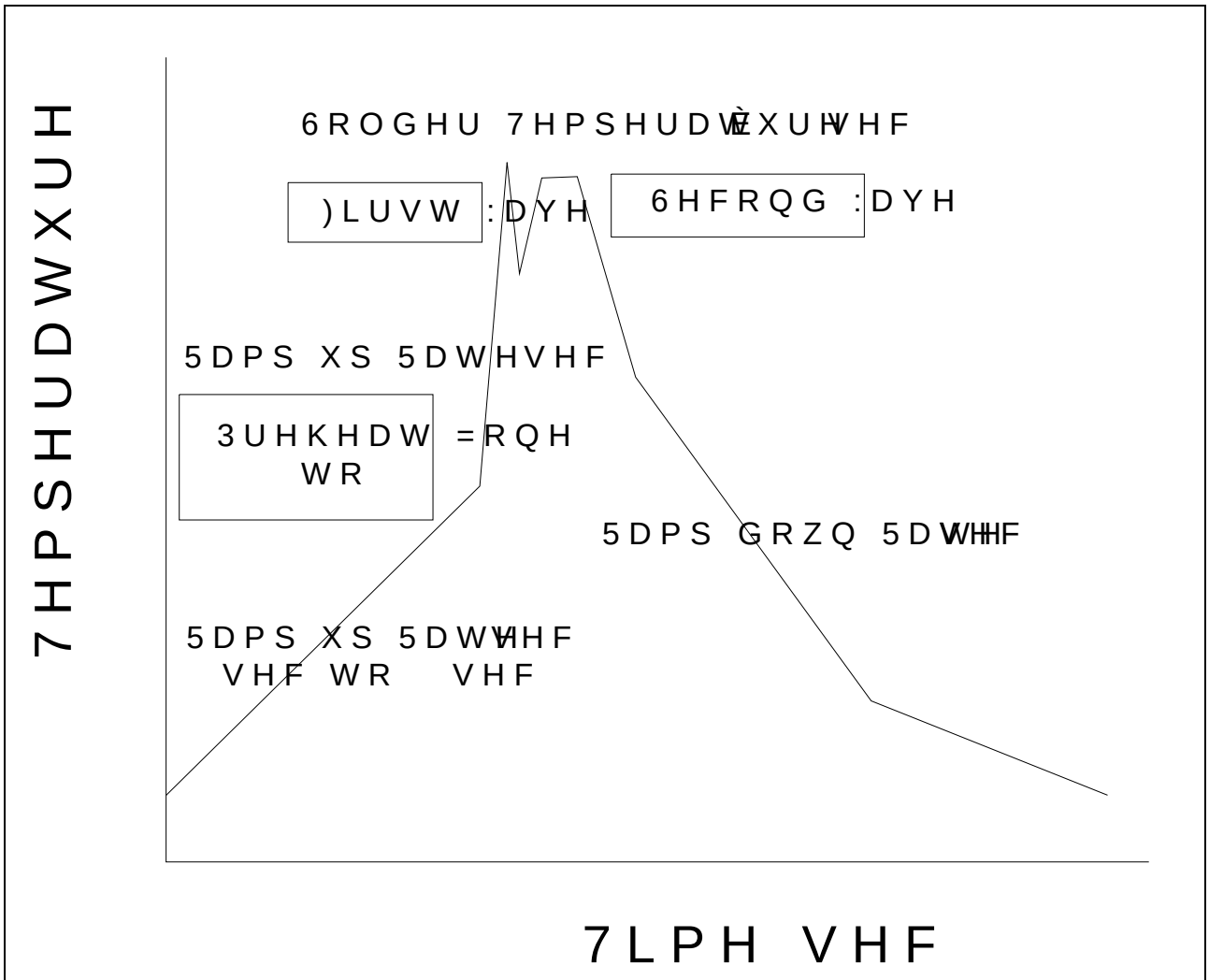
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1RWH

5HIORZ VROGHULQJ LV UHFRPPHQGHG DVWKRVZKH QVRHPSRHUHDWWKDQHWWRK

$YRLG GLUHFW FRQWHDFWSRE[HQEGZGHQ\QWRXOLDFHV H[FHHGLQJ LWV PD
VWRUDJH WHPSHUDWXUH

$SSOLFDWLRQ RKHSUHSRV\XEURGRQLWLSOHGDWHGWHPSHUDWXUHV ,Q V
VFHQDULRV DQWHDPSXOLQGRWRH[FHHG 1

(QVXUH WKH FRPSRQHQW KDV FRROHGWSRRFHEWKQZLXSVHUDXHQ
PDQXIDFWXULQJ VWHSV

7KH FRPSRQHQW HKDV BQVHKHOLZKHQVWRGHGXFRHQGLWLRQV

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06/ OHYHO 06/

,QIRUPDWLRQ IXUQLVKHG/ LQ WKLV GRFXPHQW LV EHOLHYHG DFFXUDWH +R
-LDQJVX -LH-LH 0LFURHOHFWURQLFV &RUS RU LWV VXEVLGLDULHV VSRQVRUHG SRGXFWV RU VHUYLFHV H[SUHVV RU LPSOLHG WR
RI XVH ZLWKRXW FRQVLGHUDWLRQ IRG LVWFKQLQRUPDWLRQ RQ
LQ WKLV GRFXPHQFKDQJHVLQ JHXELWHKRXWQRWLFH DSDUW IURP V
VLJQHG -LDQJVX-LHHVLZHLWKPWKH DJUHHPHQW
3URGXFWV DQG LQIRUPDWLRQ SURYLGHGQJLQHPHQWVRGRFXPH
-LDQJVX -LH-LH DVVXPHEHVOLQWRUSRQ\LQIULQJHPHQW RI RW
ZKLFK PD\ UHVXOW IURP WKH XVH RI V7XKLKV SURGXFWQWDQGSH
DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXVO\ VXSSOLHG
LV D UHJLVWHUHGQJUGXG-LHD-UN RLF-UR H/WHG WURQLFV &R
&RS\UJKW -LDQJVX -LH-LH OFLF&RH/HWFGWUSROQLHGLJKWV UHVH