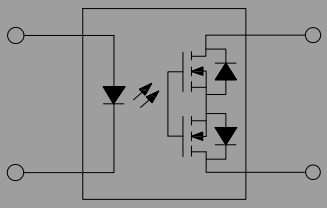
7KH SURGXFWV DUH SLQ RSWLFDO Q YLFH F
$O*D$V LQIUDUHG LHP LWWLQWDG HRGSWL G WR D
KLJK YROWDJH RXWSXWLQHDUVHDWRWLFH
7KH GHWHFWRU FRQVLVWV RI D KLJK ROWDL
DQG GULYHU FLUFXLWU\ ZLKHHSURGXG
DQG WHVWLQJ HTXLSPHQWV WHXSULW\ W
LQGXVWULDO PDFKLQHU\ DQG HTXLSP



+LJK LVRODWLRQ
/2: & /2: 5
2SHUDWLQJ WHPSHUDWXUH& WR ƒ&
5($&+ 5R+6 FRPSOLDQFH
+%0 + $ 00 0 &'0 &
&4& DSSURYHG
9'(DSSURYHG
8/ DSSURYHG

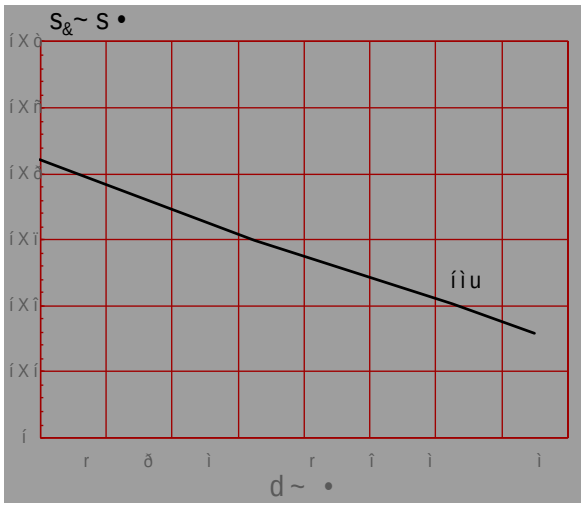
7HPSHUDWXUH ƒ&

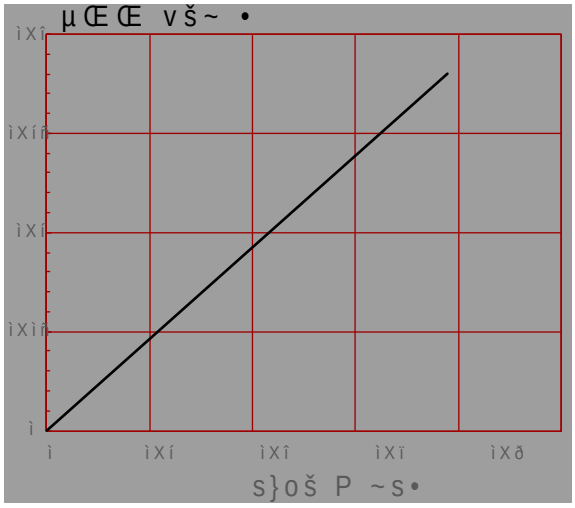
,QSXW	)RUZDUG &XUUHQW	,)		
	3HDN)RUZDUG &XUUHQW	,)0	7	$
	5HYHUVH 9ROWDJH	95		
	,QSXW 3RZHU 'LVVLSDWLRQ	3		
2XWSXW	/RDG 9ROWDJH	92		
	&RQWLQXRXV ORDG FXUUHQW	,		
	2XWSXW 3RZHU 'LVVLSDWLRQ	3		P:
7RWDO 3RZHU 'LVVLSDWLRQ		3WRW		P:
,VRODWLRQ 9ROWDJH		9LVR	8	9UPV
2SHUDWLQJ 7HPSHUDWXUH		7RSU	a	
-XQFWLRQ 7HPSHUDWXUH		7M		
6WRUDJH 7HPSHUDWXUH		7VWJ	a	
6ROGHULQJ 7HPSHUDWXUH		7VRO		

7HPSHUDWXUH *f* &

,QSXW	)RUZDUG 9ROWDJH	,) 9P$					9
	5HYHUVH &XUUHQW	5, 9		9			$
	$FWLRQ &XUUHQW	2 ,20$;	,				
	5HVHW &XUUHQW	2 ,20$;	,				P$
2XWSXW	2Q 5HVLVWDQFH	,) P$,20D[:LWKLQ V RQ WLPH					
	2II 6WDWH /HDNDJH &XUUHQW	,) P$ 92 0D[					$
	2II 6WDWH &DSDFLWDQFH	) ,P$					S)
&KDUDFWHULVWLFV	,VRODWLRQ 5HVLVWDQFH	'& 9 a 5 +					
	)ORDWLQJ &DSDFLWDQFH	9 I 0+]					S)
	7XUQ 2Q 7LPH	,) P$ 2,0D[					V
	7XUQ 2II 7LPH	,) P$ 2,0D[					PV

/(' 'URSRXW 9ROWDJH YV $PELHQW 2XWSXW &XUUHQW YV 2XWSXW 7HPSHUDWXUH





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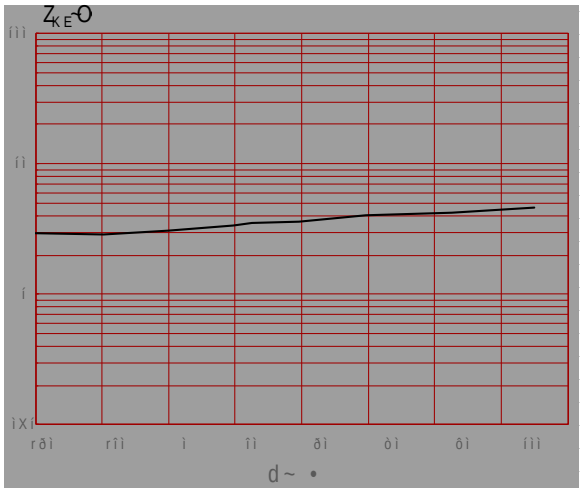

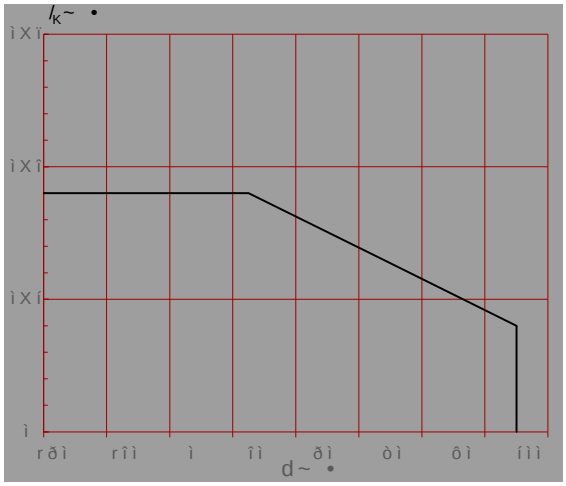

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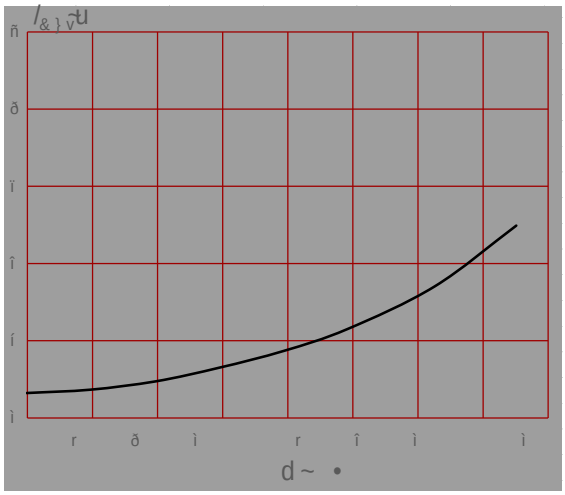

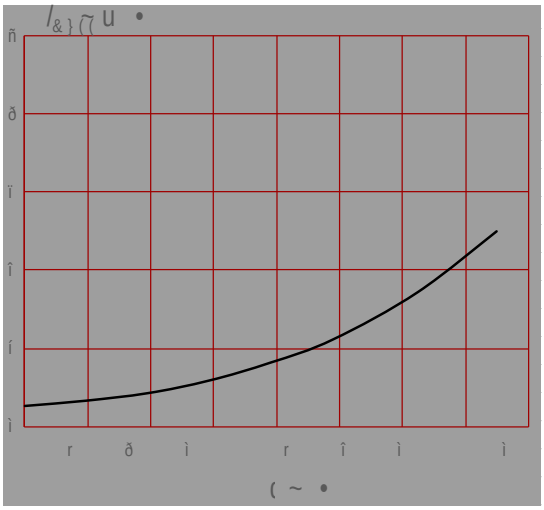

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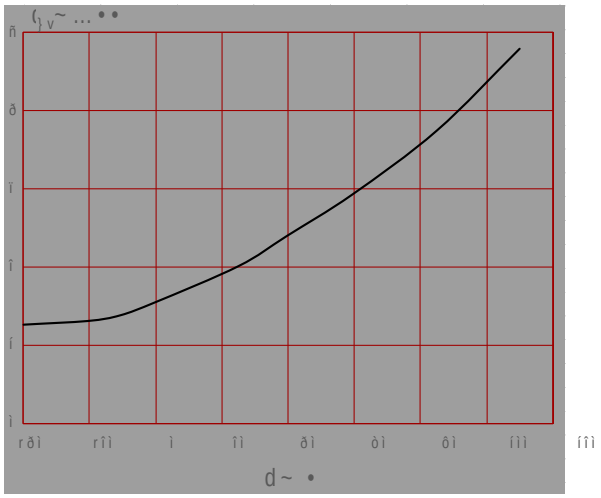

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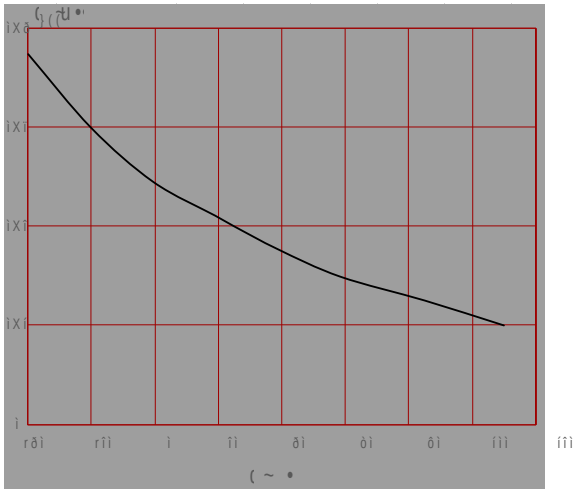

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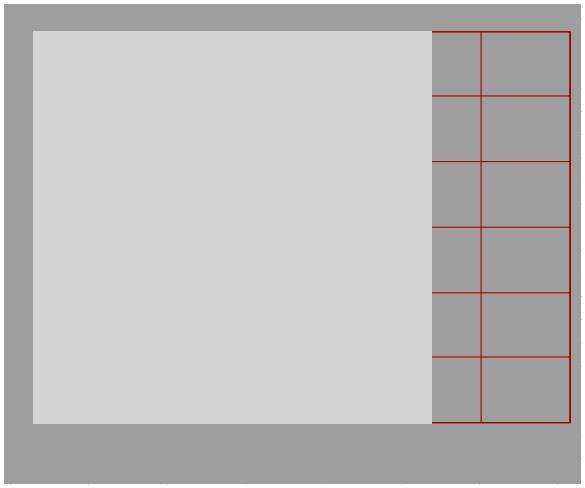

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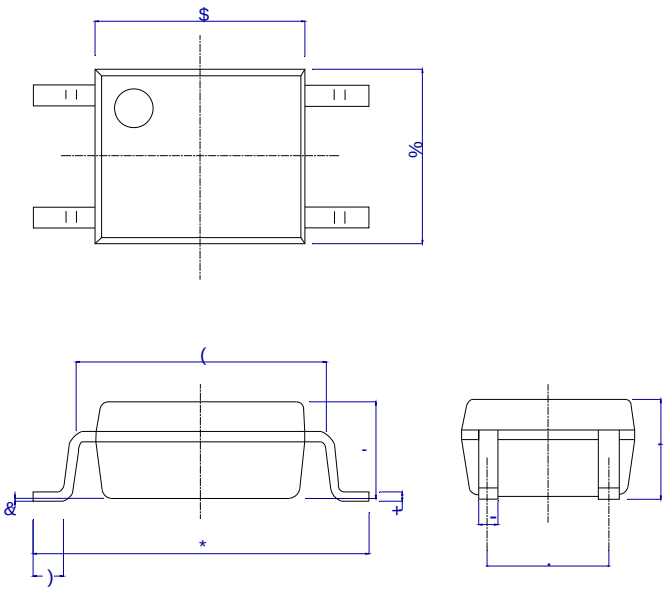

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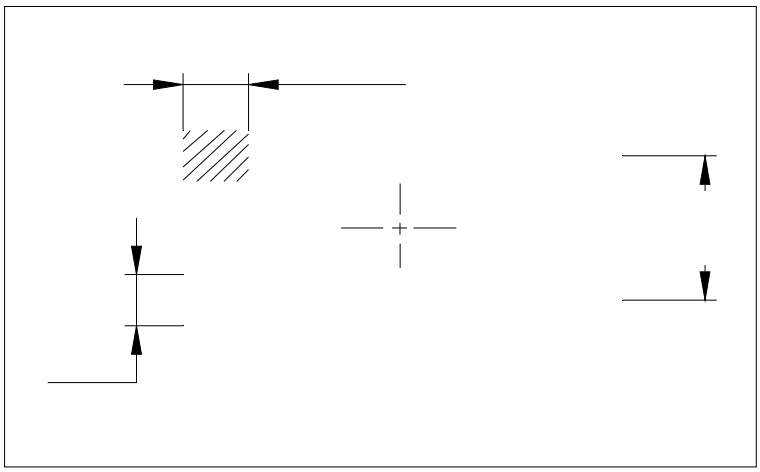

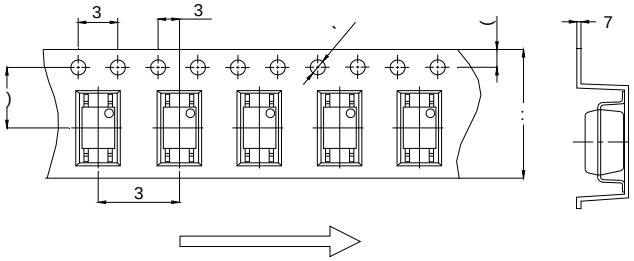

5HI	'LPHQVLRQV					
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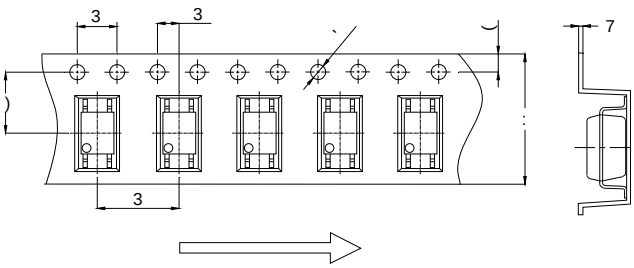

5HI	'LPHQVLRQV					
	0LOOLPHWHUV			,QFKHV		
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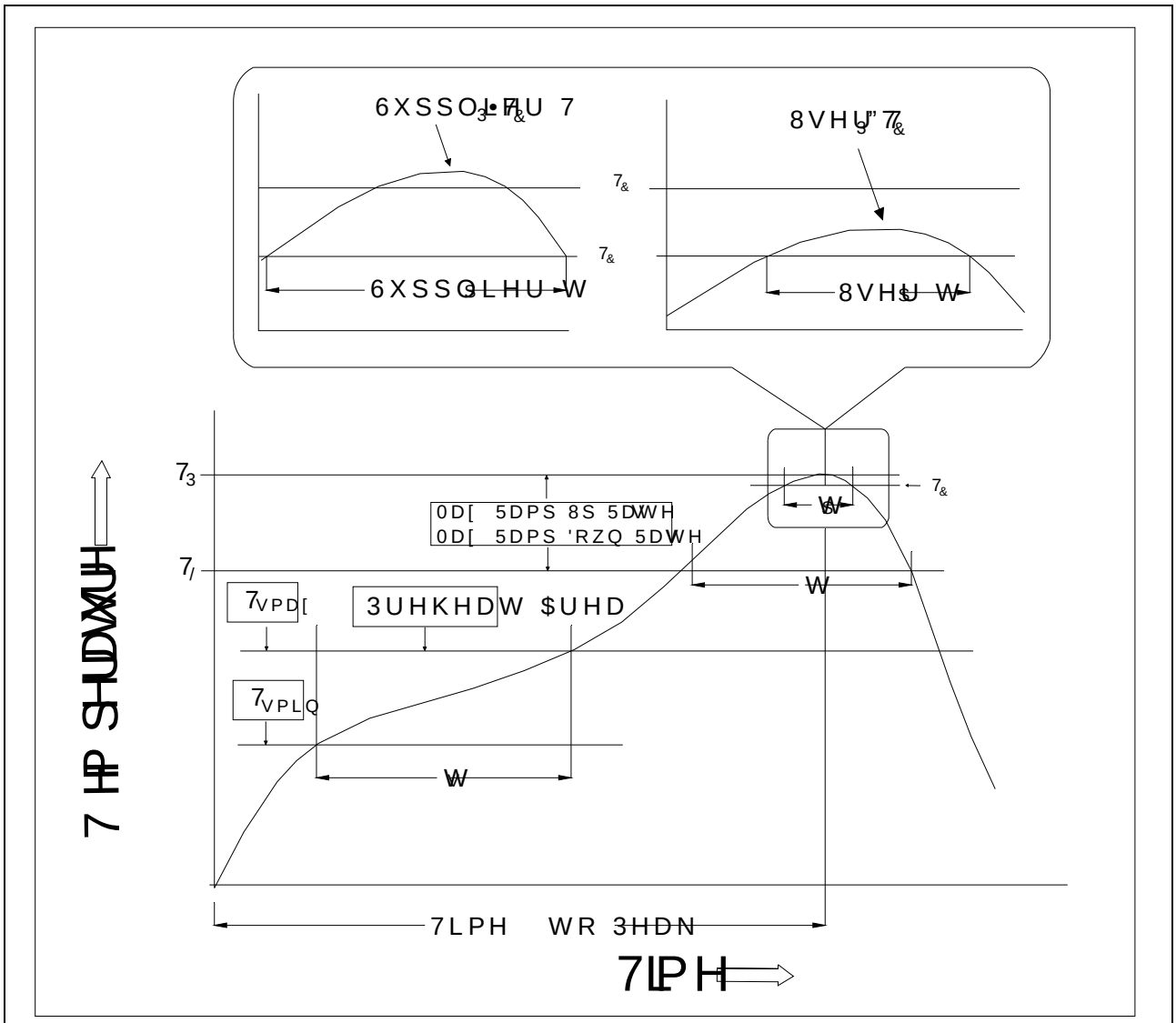

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7LPH WV IURP 7VPLQ WR 7VPD[		VHFRQGV
5DPS XS 5DWH W/ WR W3HDN		VHFRQG PD[
/LTXLGXV 7HPSHUDWXUH 7/		
7LPH W/ 0DLQWDLQHG $ERYH 7/		VHFRQGV
3HDN %RG\ 3DFNDJH 7HPSHUDWXUH		
7LPH W3 ZLWKLQ	VHFRQGV	VHFRQGV
5DPS GRZQ 5DWH	73 WR 7/ VHFRQG	VHFRQG
7LPH WR 3HDN 7HPSHUDWXUH		PLQXWHV PD[

1RWH

5HIORZ VROGHULQJ LV UHFRPPHQGHG DVWKRVZKH QVRHPSRHUHDWWKDQHWRK

$YRLG GLUHFW FRQWDFWSRE[HQEGZGQWRXOLDFHV H[FHHGLQJ LWV PD
VWRUDJH WHPSHUDWXUH

$SSOLFDWLRQ RKHSUHSRV\XERGKQLWLSOHGDWHGWHGWHPSHUDWXUHV ,Q V
VFHQDULRV DQHDPSXOLQQRWRHFFHHG 1

(QVXUH WKH FRPSRQHQW KDV FRROHGWRRDFHEWKQQQZLXSVHUDXHQ
PDQXIDFWXULQJ VWHSV

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5HFRPPHQG VWRUDJH 7HPS a f&

5HFRPPHQG VWRUDJH KXPLGLW\

06/ OHYHO 06/

,QIRUPDWLRQ IXUQXVKHG/ LQ WKLVHGYRHG WR EH DFFXUDWH
-LDQJVX -LH-LH 0LRURRH/OWHGWDVRQLFHVVOLPVUHRVSRQVHLEROQVHT
RI XVH ZLWKRXW FRQVLGHUDWLQ IRG LVWFK,QLRURPDWLRQ
LQ WKLV GRFXPHQWKDLQJVHZELWHFRXWRQRWLFH DSDUW IURP V
VLJQHG -LDQJVX-LHVLZHLWKPWKH DJUHHPHQW
3URGXFWV DQG LQIRUPDWLRQ SURYLGHGQJLHQPHWQKWVRGRSFDXP
-LDQJVX -LH-LH DVVXPEHLVOQWR\UROVSRQ\VLQIULQJHPHQW RI RW
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DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXVO\ VXSSOLHG
LV D UHJLVWHUHGDQJUDG-HLHDUN ORLF-ULR HOWHGWURQLFV &R
&RS\ULJKW -LDQJVX -LH-LH OFLVF&RHO/HWFGWUSRQQLHGLJKWV UHVH