

/LQH %L GLUHFWRQRDO (6' SURWHFWL

) H D W X U H V

" 7UDQVLHQW SURWHFWLRQ IRU HDFK OL

, (& (6'Fïl's }vš šU Fïl's]œ

, (& ~ Š %₀₀ A ôlî ì ... ••

" /RZ OHDNDJH FXUUHQW

" 8OWUD ORZ FODPSLQJ YROWDJH

" 5 R + 6 & R P S O L D Q W

" 3DUW QR Z4\WPKHVDXQIVL\$(3& 4 TXDOLILH

\$SSOLF DWLRQV

"9HKLFOH GRPDLQ FRQWUROOHU 9&8 H0

SURWHFWLRQ

"(OHFWURVWDWREU SURWHPWLLRQ HOHFV

PXOWLPHGLD LQWHUIDFH

" & \$1 % X V SURWHFWLRQ

"\$XWRPRWLYH DSSOLF DWLR,QV

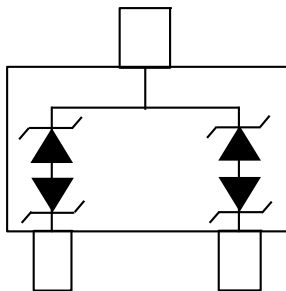
0 H F K D Q L F D O ' D W D

" 3 D F N D J H 6 2 7

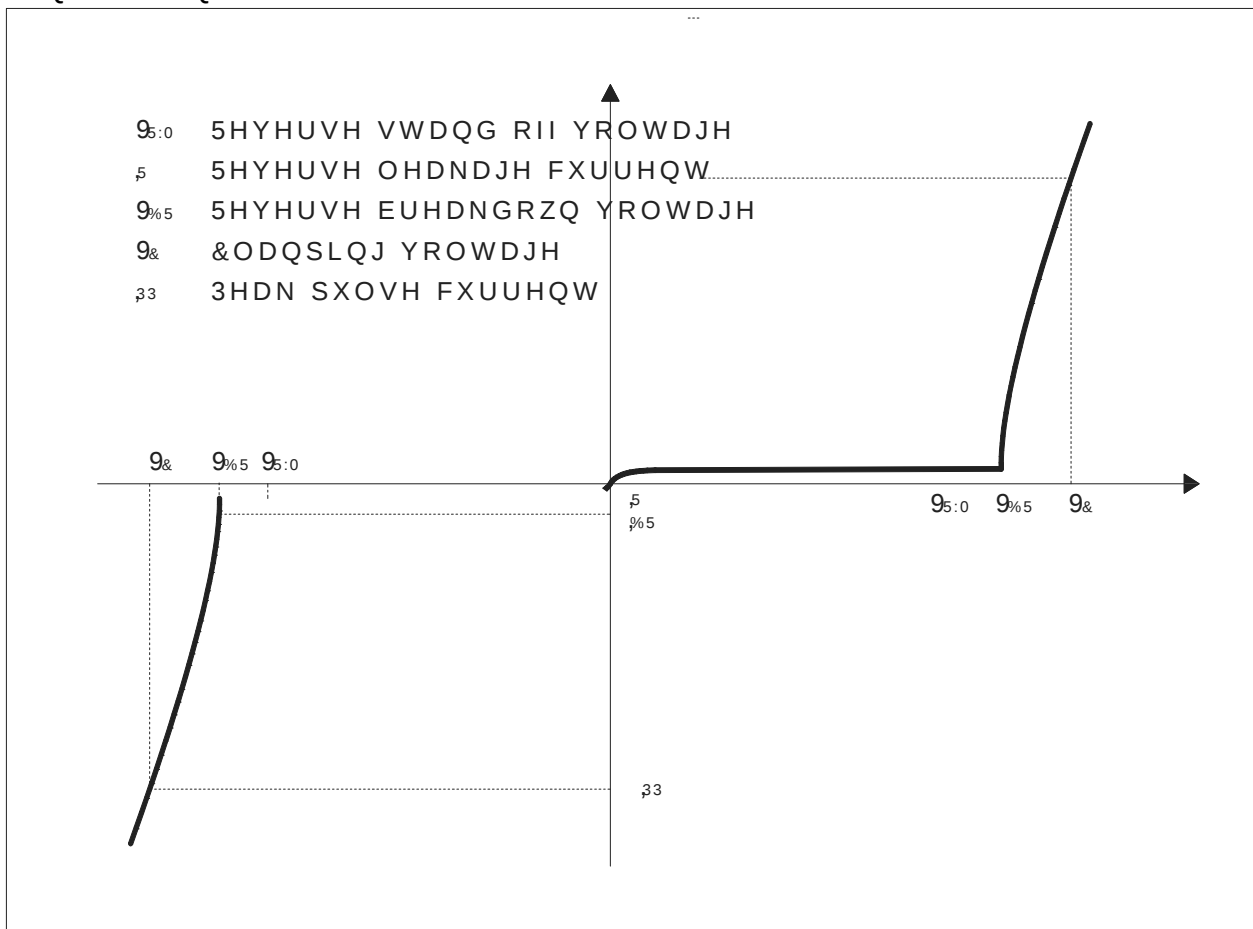
" /HDG)LQLVK 0DWWH 7LQ

" &DVH 0DWHULDO 3*UHHQ' 0ROGLQJ &R

" 0RLVWXUH 6HQVLWLWLYLW\ /HYHO SHU


$$\hat{K}dr\hat{i}\hat{i}$$

V'HILQLWLRQV RI HOHFWULFDO FKDUDEFWHULVWLHV



(6 ' (% 6 4

v0D[LPXP 5DWLQJV

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3HDN SXOVH SRZHV W	3\$		:
(6' DFFRUGLQJ WR ,(& DLU GLVF<DUJH	9(6' GLVFKDUJH	"	.9
(6' DFFRUGLQJ WR ,(& FRQWDFW		"	
-XQFWLRQ WHPSHUDWXUH	-	ā	
6WRUDJH WHPSHUDWXUH	67*	7a	

1RWHV

&\$87,21 6WUHVHVH DERYH WKRVH OLVWJHG PQ\³BXRXSWHUDDQJQW 6DWDOH WRWKRIQFORPSRWLHQJWDQGLV LV D VWUH RSHUDWLRQ RI WKH FRPSRQHQW DW WKHWHFRUHLQGRWKWHGF RQGLWHLRQSHDNLRLQDOQRMFWRSQVHBI WKLV VSHFLILF

v(OHFWULFDO &KÄUDFWHULVWLFLV

3\$5\$0(7(5	6\PERO	81,7	&RQGLWLRQV	0LQ	7\S	0D[
5HYHUVH 6WDQGRII 9ROWDJH 5:0 5 H 9		9 @ V		a p		
5HYHUVH EUHDNGRZQ YROWDJH%5			%59 P\$			,

5HYHUVH OHDND

W

v 2XWOLQH 'LPHQVLRQV

v 0DUNLQJ ,QIRUPDWLRQ

í ñ ^ X

1RWH
\$OO PDUNLQJ LV DW PLGGOH RI WKH SURGXFW ERG\
\$OO PDUNLQJ LV LQ ODVHU PDUNLQJ
%RG\ FRORU %ODFN

<DQJ]KRX <DQJMEH HOKQWORLD L&R /VZ \DQJMLH P

