

/LQH %L GLUHFWLRQDO 7UDQVLHQW 9ROW
" 7UDQVLHQW SURWHFWLRQ IRU HDFK OLQH

6' " N9 FRQWDFW

XUJH \$ V

I FXUUHQW

J YROWDJH

J YROWDJH

&/ 9 W\ S # ,33 \$ 7/3

" 5R+6 &RPSOLDQW

\$SSOLFDFWLRQV

" &HOOXODU +DQGVHWV DQG \$FFHVVRUL

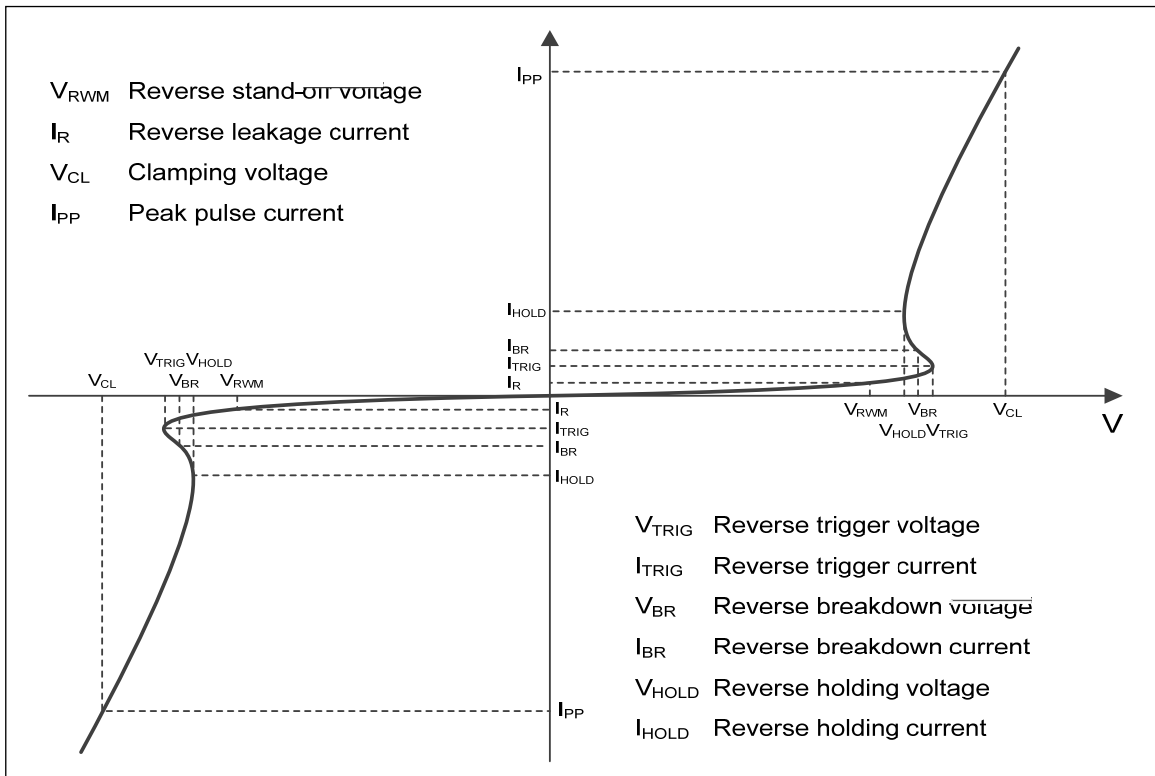
" 3HUVRQDO 'LJLWDO \$VVLVWDQWV

" 1RWHRRNV DQG +DQGHOGV



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V'HILQLWLRQV RI HOHFWULFDO FKDUFDWHULVWLFV





+ (6 ' 9 / %

V0D[LPXP 5DWLQJV

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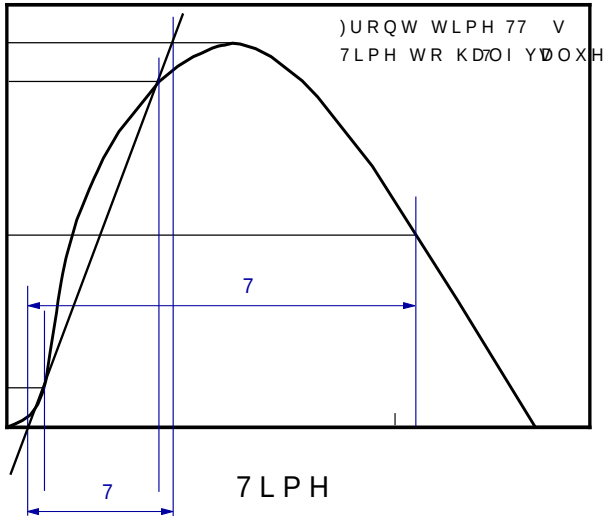


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3H DN SXOVH FXUUHQW

v & KDUDFWHUL VWLFV 7 \ SLFDO

) LJ V ZDY I\$IHUW , (&



6 ' 5HY

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

)LJ (6' FODPSLQJ
N9 FRQWDFW GLVFKDUJH SHU ,(&

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3OHDVH FRQVXOW IRU JUDQSLDQV XUH \R
GHJQLGHOLQHV DUH PH



+ (6 ' 9 / %

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWLQJ LQ IRULVHDIHQJHQRH<DQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLSLURDGXERQV RGLWSOD\HG KHUHLQ WURGLPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLEHFWGRFEHTXVLSHQLWKRURGGHYLQFHVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEJDOXHQFHVGRQURHOLMDLQDQSDQFHU DXP
PHGLFDO LQVWUXPHQWVITWLSRQHQRUWHHURVSDXFOHDEKWLQDFWHUOFRQQWQERODHUU VI
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEWKDOU OLVEXLHLWQRUWHQSRQVLEBJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ SXVSHUWIDGIDVLQURUPDWSLSQLSGHYRURXVGLWLRQDO LQWRUPDWLR
KWVZZ LDQJMLHRURPRQVXOWIRXU QHDUHVW <DQJMLHWHVQFDOHV RILFH IRU IXUW