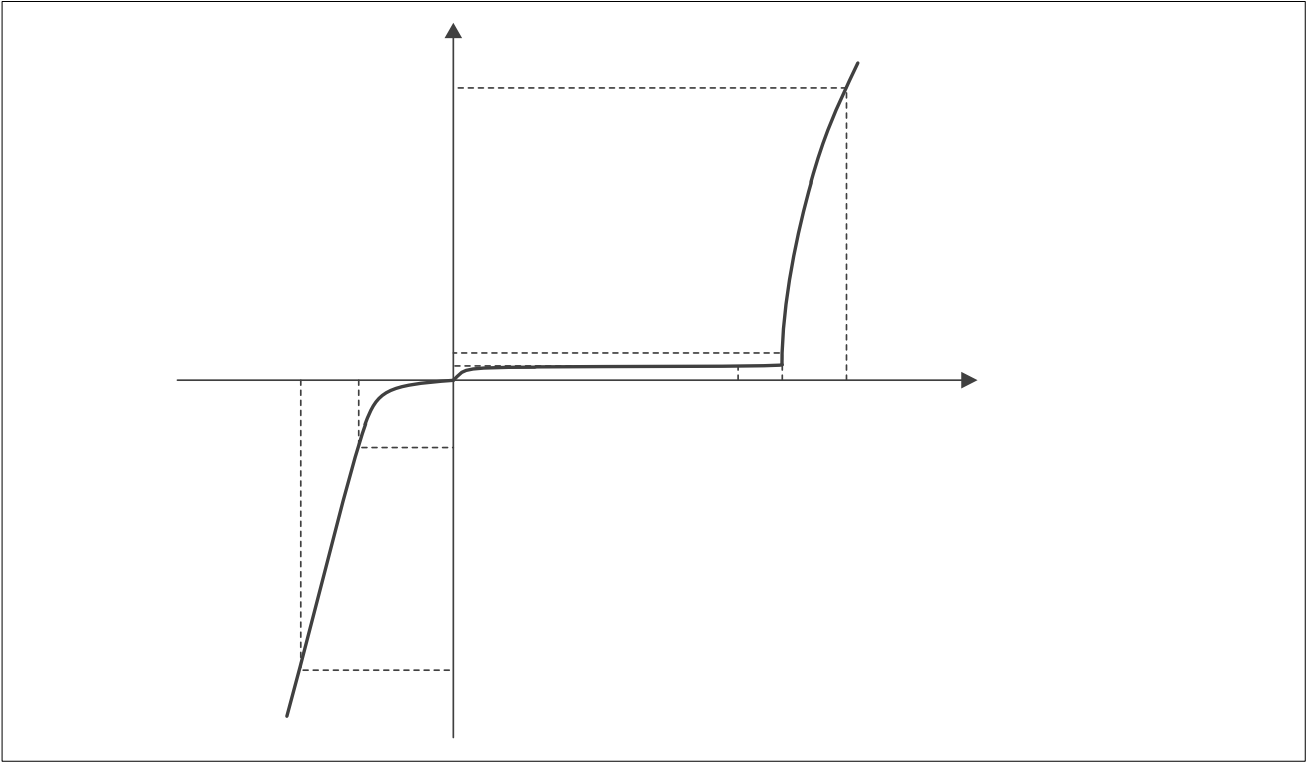


& Wíòìôrî>

\$SSOLF DWLRQV
" &HOOXODU +DQGVHWV DQG \$FFHVVRUL
" 3HUVRQDO 'LJLWDO \$VVLVWDQWV
" 1RWHERRNV DQG +DQGGKHOGV
" 3RUWDEOH ,QVWUXPHQWDWLRQ
" 'LJLWDO &DPHUDV
" 3HULSKHUDOV
" \$XGLR 3OD\HUV
" .H\SDGV 6LGH .H\V /&' 'LVSOD\V

0HFKDQLFDO &KDUDFWHULVWLFV
" 3DFNDJH)%3 /
" &DVH 0DWHULDO 3*UHHQ' 0ROGLQJ &R
" 0RLVWXUH 6HQVLWLYLW\ /HYHO SHU
" 0DUNLQJ WLIROPHH %HORZ

v'HILQLWLRQV RI HOHFWULFDO FKHDFWHULVWLFV

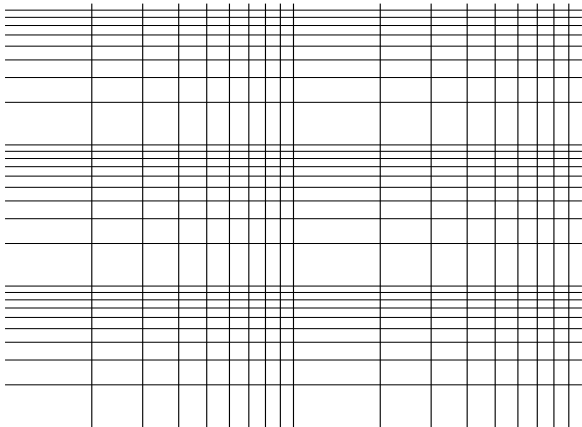


V\$EVROXWH 0D[LPX75DW&XQOHVV RWKHUZLVH VSHFLILHG

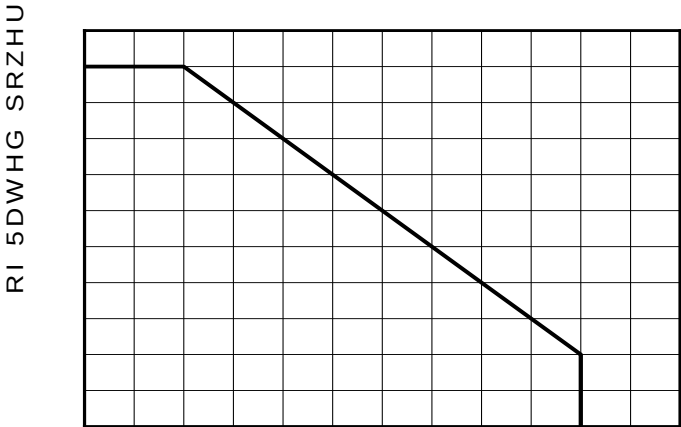
3\$5\$0(7(5	6<0%2/	/,0,76	81,7
3HDN SXOVH SRZHW W	3SN		:
3HDN SXOVHsFXUUhQW W	.33		
(6' DFFRUGLQJ WR ,(& DLU GLVF<DUJH	9(6'	"	N9

(6 ' 9) 3

v7\SLFDO 3HUIRUPDQFH &7DUDFWXUHLWWRMKHUZZLVH 6SHFLILHG



)LJ 3RZHU GHUDWLQJ YV \$PELHQW WHPSHUDWXUH



)LJ (6' FODPSLQJ
N9 FROWDFW GLVEKDUIH SHU ,(&
7\$ \$PELHQW WHPSHUDWXUH

DVXUPHQW)LJ 7/3 0H

v2XWOLQH 'LPHQVLRQV

v5HFRPPHQG ODQG SDWWHUQ 8QLW PP

1RWHV
7KLV UHFRPPHQQHG ODQG SDWWHUQ LQ HBUHUFHQWV\XUSRV\IRXU
\RXU 3&% GHVHQVLRQV DUH PHW

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFW OLVWHG KHUHLQ LV GHVLJQHG WR EH TXVLSOH ZLWK RRGHLYLFWV WIDQG HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKE DKO OXQFHV GRQW LWHOLWNL QVSDQFHU DXPDO PHGLFDO LQVWUXPHQW VHTWLSHQV R UWHURV SQFFH DFKLQDFWHUO FRQQWUERGODHU V GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE WK DQJMLH VEXLW QIRU HDQRQV E JHV HUV RI VDOH

7KLV SXEOLFDWLRQ SXVSHUW IDGJVLQURUPDWSLQJ ISGHYLRXV DGGGLWLRQDO LQWRUPDWLRK WZSZ \DQJMLHRRRPRQVXOW \RXU QHDUHVW <DQJMLH VEXLW QIRU HDQRQV E JHV HUV RI VDOH