

\$SSOLF DWLRQV

" 86% DQG 86%

" +'0, +'0, DQG +'0,

" 6\$7\$ DQG H6\$7\$ LQWHUIDFH

" '9,

" ,(((

" 3RUWDEOH (OHFWURQLFV DQG 1RWHER

" (WKHUQHW SRUW0EV V

" 'HVNWRS DQG 1RWHERNV 3&6

0HFKDQLFDO &KDUDFWHULVWLHV



(6 ' 6 / & 9 /

V\$EVROXWH 0D[LPXP7DDW/LQXQ OHVV RWKHUZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	Z š]vP	81,7
3HDN SXOVH SRZHV W	3 _{SN}		
3HDN SXOVH _S FXUUHQW W	.33		
(6' DFFRUGLQJ WR ,(& DLU GLVFKDUJH	9(6' GLVFKDUJH	"	.9
(6' DFFRUGLQJ WR ,(& FRQWDFW		"	.9
-XQFWLRQ WHPSHUDWXUH	7.		R&
6WRUDJH WHPSHUDWXUH	67*	7 a	R&

V

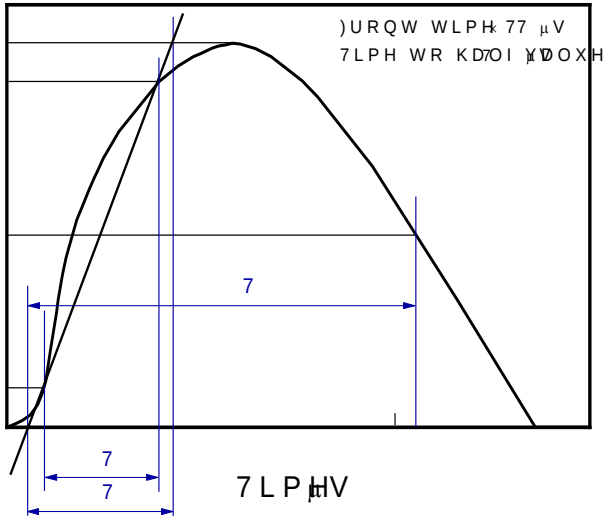


3 HDN SXOVH FXUUHQW
& ODPSLQJ YROWDJH 9

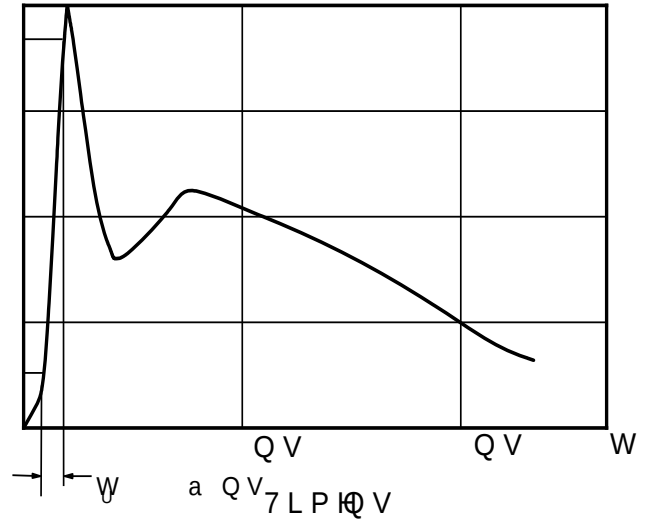
v 7 \ SLFDO 3 HUIRUPDQFH & KDUDFXVQHULWWHFKHUZLVH 6 SHFLILH

) LJ V ZDYHSHU , (&

) LJ & RQWDFW GLVFKDUJH FXUUHQW ZHSHU , (&

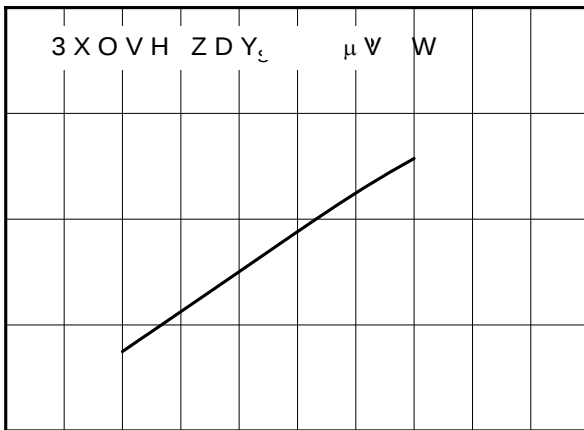


& XUHHQW

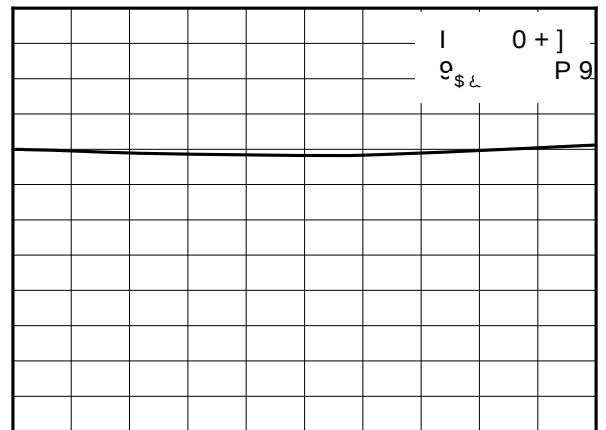


) LJ & ODPSLQJYVRGWDNHSXOVH FXUUHQW

) LJ & DSDFLWDQFH YV 5HYHUVH

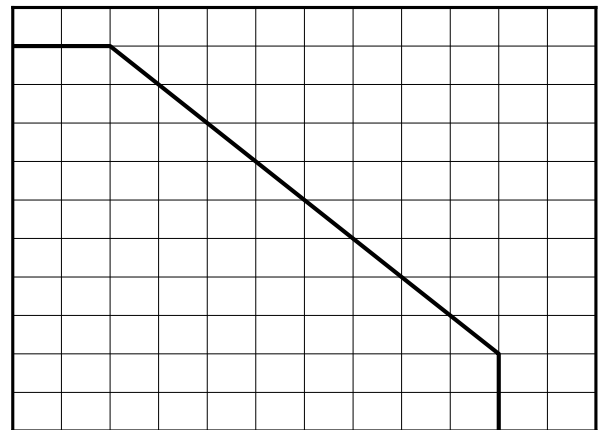


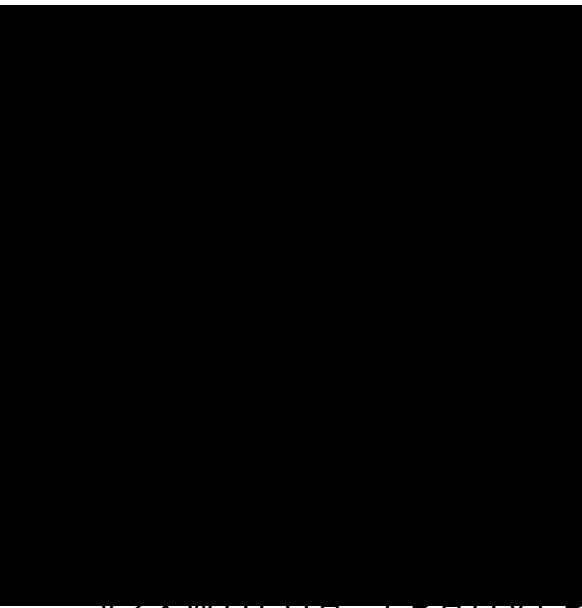
o. - ^ Q r w r o p s r l v o l



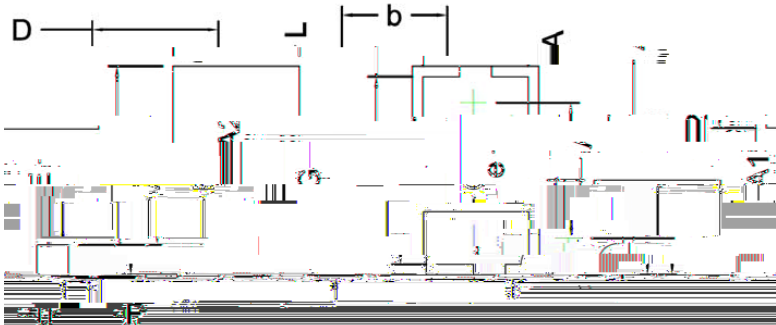
33 3 HDN SXOVH FXUUHQW \$

9₅ 5HYHUVH YROWDJH 9





VZXWOLQH LPHQVERQV



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