



6FKRWWN\ 5HFWLILHU

)HDWXUHV

" ,GHDO IRUWDHGXSRP D FHPHQW

" /RZ SRZHU ORVVHV

" +LJK IRUZDUG VXUJH FDSDELOLW\

" 0HHWV 06/ OHYHO SHU - 67' /) PD[LPXP SH

7\SLFDO \$SSOLF DWLRQV

)RU XVH LQ OLJKW LQJUHFWLWLYF DWLRQ LRU SRZHU

LQYHUWHUV FRQYHUWHUQJ GQBGHWHRU FRQVXP

DQG WHOHFRPPXQLFDWL RQ

0HFKDQLFDO 'DWD

" 3DFNDJH

0ROGLQJ FRPSRXQG9PHHWP8DELOLW\ UDWLQJ

5R+6 FRPSOLDQW +DORJHQ IUHH

" 7HUPLQDQVSODWHG OHG VROGHUDEOH SHU

- 67' DQG -(6' %

v0D[LPXP 5DWDQJ V8QOHVV RWKHUZZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	66 8
'HYLFH PDUNLQJ FRGH			66 8
5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH	99	9	

H@00€€2cGWD

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v(OHFWULFDO &KD7DFW8QOHVV RWKHUZZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2	81,7	7(67 &21',7,21	0LQ	7\S	0D[
3HDN)RUZDUG 9ROWDJH)0			9)0 9 \$ 7M			
5HYHUVH %UHDNGRZQ 9ROWDJH	99		99 P\$	,		
/HDNDJH &XUUHQW	5	P\$	95 9È7M			
			95 9È7M			

1RWH 3XOVH WHVW X6 SXOVH ZLGK GXW\ F\FOH

1RWH 3XOVH WHVW SXOVH ZLGK P6



v7KHUPDO &KDUDFWHULQVWV RWKHUZZLVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	66 8
7KHUPDO 5HYLVWDQFH	XQFWLRQ	WR &DVH	

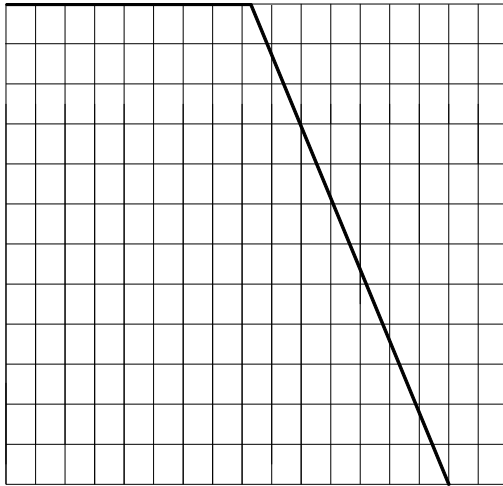
v2UGHULQJ ,QIRUPDSWLRQ

35()(5(' 3 1	3\$&.\$*(&2'('	81,7 :(*+7 J	0,1,080 3\$&.\$*(SFV	,11(5 %2; 48\$17,7< S	287(5 &\$572 48\$17,7< S	'(/,9(5< 02'()
66 8	)	\$SSUR[LPDWH				

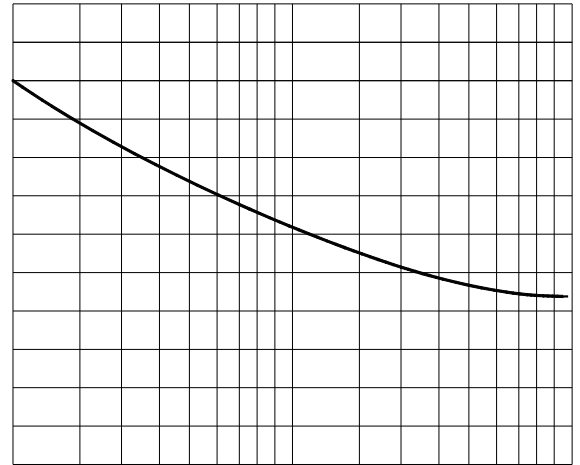
v &KDUDFWHULSVWDOV

\$YHUDJH)RUZDUG 2XWSXW &XUHHQW

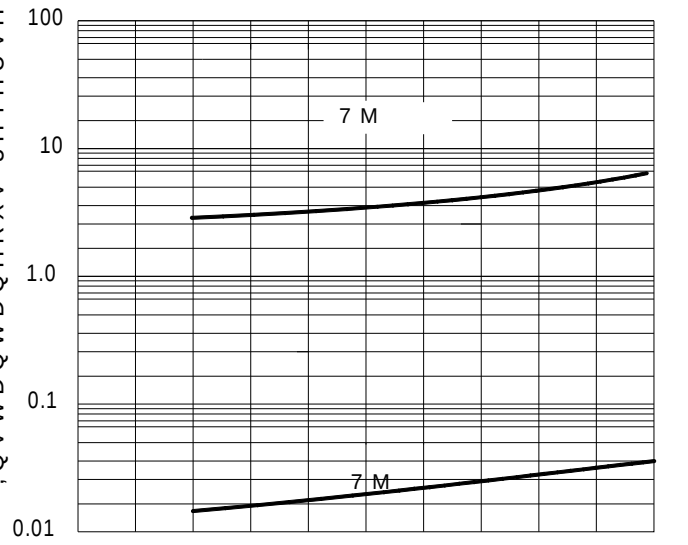
),* ,R 7F &XUYH



&DVH 7HP SHUDWXUH

P\$
&XUHHQW 5HYHUVH
,QVWDQWDQHRXV

),* 7\SLFDO 5HYHUVH &KDUDFW



3HUFHQW RI 5DWHG 3HDN 5HYHUV



v2XWOLQH 'LPHQVLRQV



'LVFODLPHU

7KH LQIRUPDWLRQ SUHVHQWHG LQ WKLV DQJXHV WQJW LRUHQW (QFFHURQZLF RQHG UHV
ULJKW WR PDNH FKDQJHV ZLWKRXWKQIRSVLFGXIRUVWGLVSPSRUHGKUDWLRQEDQGLJQQF
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVUHQWURVBEFHHXVSBHZLWIRURGGHQDHWKQGGQ
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHEDQIXQYFNLRRQIRHQZLWELQBWOGXGKUDFWO
PHGLFDO LQVWUXPHQWV WUDQVSRUWDWLRQXIDKIDSPHQWVIRUFRSDFWRDORQVIX
GHYLFHV <DQJMLHVRVHQKQHQDQVXRLVQRRWHQSRQVLEW\IRU DQ\ GDPDJXWHUHVX
RI VDOH

7KLV SXEOLFDWLRQ VXSHUVHGHV UHSDXISVDOHQDQRURDQGLWRRQSDUHYQRRU
KWVZ\ \DQJMLHVRVFRQVXOW\RXU QHDUHVW <DQJMLHVRVDOHVRIILFHIRU IXUW