

" 3 RODU\$WPDUNHG

v0D[LPXP 5DW MQJV8QOHVV RWKHU²ALVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	0%5/ &7
'HYLFH PDUNLQJ FRGH			0%5/ &7
5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH9550		9	
\$YHUDJH 5HFWLILHG 2XWSXW &XUUHQW # +] VLQH ZDYH 5 ORDG 7F),*		2	\$
6XUJH 1RQ UHSHWLWLYH)RUKZDUG &XUUHQW # + \$ ZDYH F\FOH 7M		60	\$
&XUUHQW 6TXDUG 7LPH # EV"W PV 7MW \$ V			
7\SLFDO -XQFWLRQ &DSDUHQW \$SSOLHG &M 5HYHUVH 9ROWDJH RI 9 ' &			S)
6WRUDJH 7HPSHUDWXUH	7VWJ		a
-XQFWLRQ 7HPSHUDWXUH	7M		a

v(OHFWULFDO &K²UDFWH\$QOHVFRWKHU²ALVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	7(67 &21',7,216	0%5/ &7
0D[LPXP LQVWDQWDQHRXV IRUZDUG YRQWDJH GURS SHU GLRGH	9)0		9)0 \$ 7M	
	9)0		9)0 \$ 7M	
0D[LPXP '& UHYHUVH FXUUHQW DW UDWHG '& EORFNLQJ YROWDJH SHUP\$GLRGH	.550		950 9550 7M	
	.550		950 9550 7M	

v7KHUPDO &KDUDFWHULSVWLFV RWKHUÄLVH VSHFLILHG

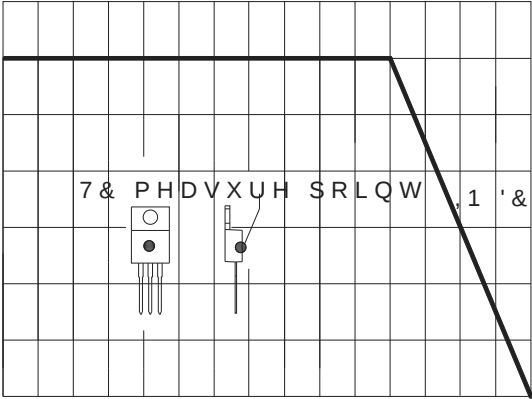
3\$5\$0(7(5		6<0%2/	81,7	0%5/ &7
7KHUPDO 5HVLVWDQFH	%HWZHHQ	MXQFWLRQ	DQG: FDVH	

v2UGHULQJ ,QIRUPDWLRQ

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

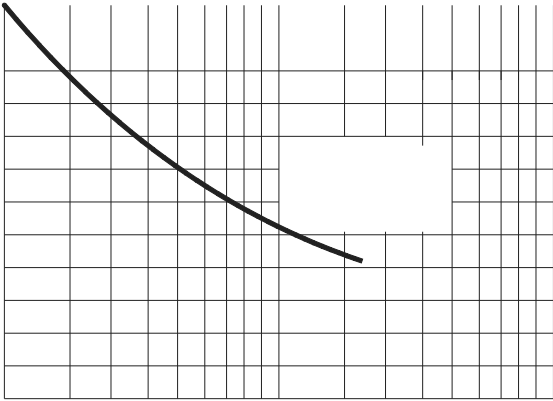
v&KDUDFWHULSVWLFV

),* ,R 7F &XUYH



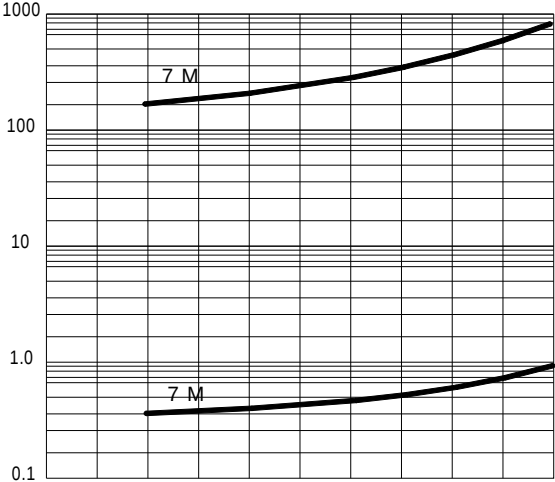
&DVH 7HPSHUAWXUH

3HDN)RUZDUG 6XUJH &XUUHQW X\$
,QVWDQDQHRXV 5HYHUVH &XUUHQW



1XPEHU RI &\FOHV

),* ,QVWDQDQHRXV 5HYHUVH &KD



3HUFHQW RI 5DWHG 3HDN 5HYHUVH

'LVFODLPHU

7KH LQIRUPDWLRQ V GHVFXQWQW LQ WRKULUDHQHJLRQFH KDRQQOZH F(QHFOVRUR QLF /VHG UHV
ULJKW WR PDNLHWKRDQW QHFWLSH FRIW RYVSLRQG RFWV GLVSPDURYGHKUHUOLQEWG LVLJQQF
RU RWKHUZZLVH

7KH SURGXFWQLVWGHV IKJHGL WR EHHKWHGZLRQK RUGXQSRHQW RU GHYLFHWKQGGQ
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKHKEDIOIXQVWLZRXDHOQGGDEHQWOK DFKQDOLIH
PHGLFDO LQVWUXQMSRUWHQWLRQHUTXLSPEH QXFKOHQ UHVDFWRHU FRQWURROOHV DQ
GHYLFHV <DQJMLHLRV DQKQ H DQVXRLOV QRRWHQSRQVLEWHVROVLIQJGIDRDPJMMFK LP
RI VDOH

7KLV SXEOLFDWLRQ SXVSHUW DQDVLQURUPDVLROQLSGHYLRXDGGLWLRQDO LQWRUPDWLR
KWVZZ IDQJMLHRRRFRQVXOW \RXU QHDUHVW <DQJMLHMDQVFDHOHV RIILFH IRU IXUW