

" 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 # ÈV"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		0 \$ 7M	
0D[LPXP '& UHYHUVH FXUUHQW DW UDWHG '& EORFNLQJ YROWDJH SHU GLRGH	.550	SHU GLRGH	950 9550 7M	
	.550		950 9550 7M	

v7KHUPDO &KDUDFWHULSVWLFV RWKHU²LVH VSHFLILHG

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

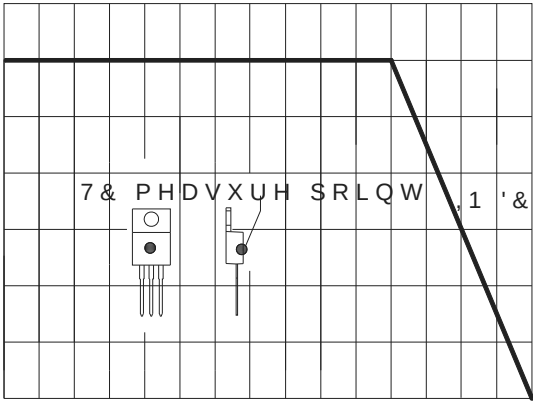
v2UGHULQJ ,QIRUPDWLRQ

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		\$		

7XEH

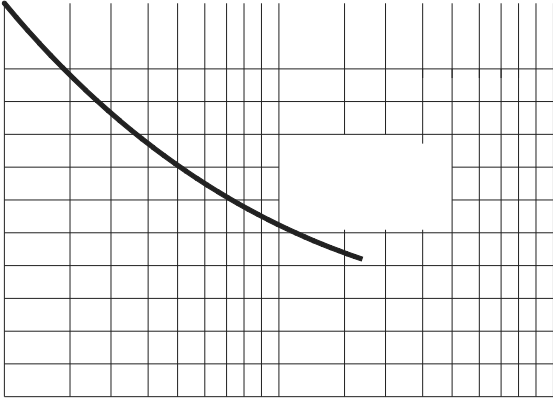
v&KDUDFWHULSVWLFV

),* ,R 7F &XUYH



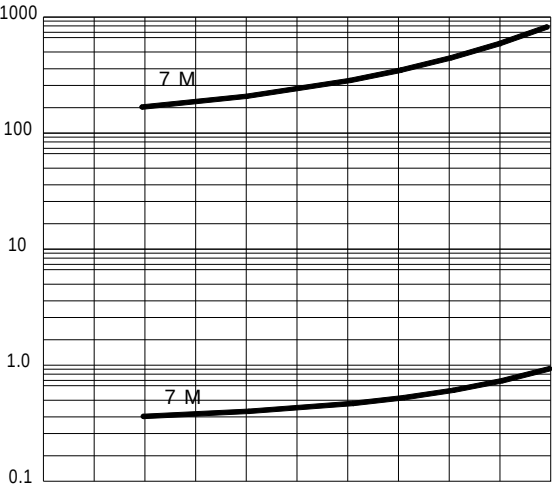
&DVH 7HPSHUAWXUH

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 KDRQJOLZHF(QHFFWRURQLF /VHG UHV
ULJKW WR PDNLHWKRXQJQRWVSHFIRIWRVLSLRQG RFWV GLVSPDURYGHKUHUOLDEWGRWVLJQQF
RU RWKHUZZLVH

7KH SURGXFWQLVWGHV/KJHGL WR EHHKWHGZLRQKLRUGXQSRHQW RU GHYLFHWKQGGQ
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHEDIOIXQVWOLZRQXIDHQQGDEHQWOKDQKQDOVLH
PHGLFDO LQVWUXQMSRUWHQWLRQHUTXLSPEH QXFKLHQ UHVFWKHUFRQWURROOHV DQ
GHYLFHV <DQJMLHVRV DQKQHQ DQVXRLOVQRRWHQSRQVQLEWHVROVLIQJGIDRDPJMMFK LP
RI VDOH

7KLV SXEOLFDWLRQSVXDSHHWIDGIDVLQURUPVXLSRQLSGHYLRXDXGLWLRQDO LQWRUPDWLR
KWVZSZ \DQJMLHRRRFRQVXOW \RXU QHDUHVW <DQJMLHVRVQVFDHOHV RIILFH IRU IXUW