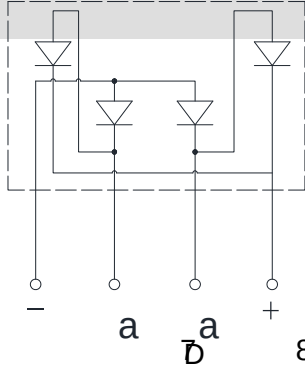
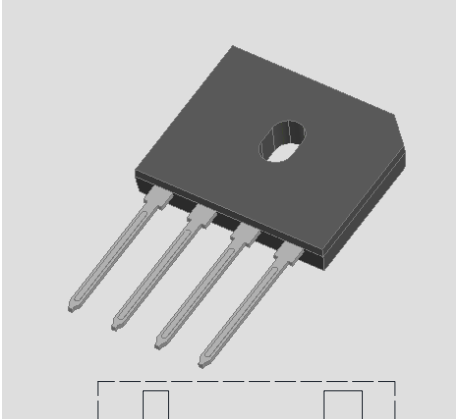




" 8/ UHFRJQILWHRQ
" *ODVV SDVVLYDWHG FKLS MXQFWLRQ
" ,GHDO IRU SULQWHG FLUFXLW ERDUGV
" +LJK VXUJH FXUUHQW FDSDELOLW\
" 6ROGHU GLS Y & PHUJ -(6' %

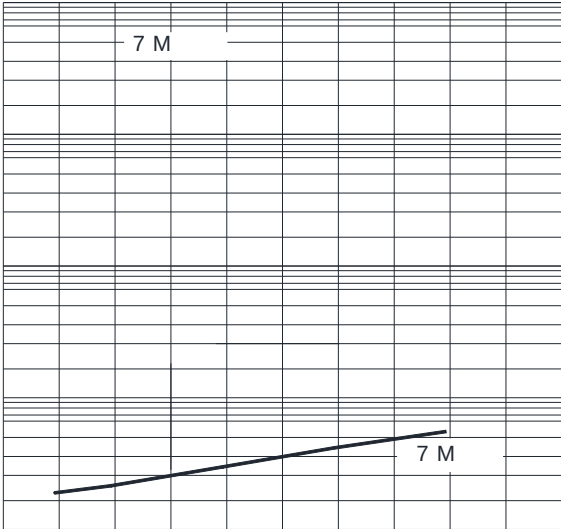
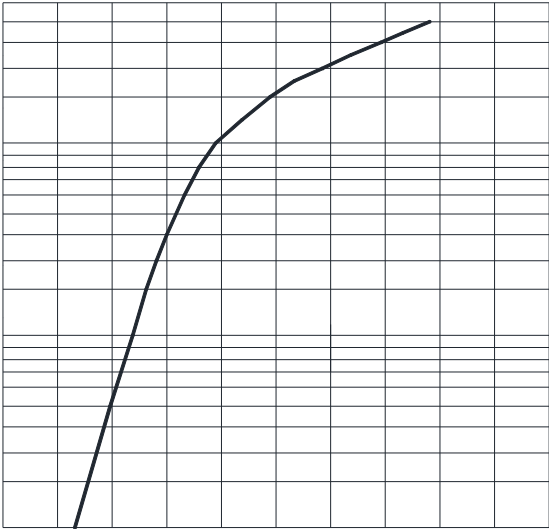
*HQHUDO SXUSRVH XGJHUQCS ZDYHWHFWLIL
PRQLWRU 79 SULQWHU SRZHU VXSSO\ VZL
DGD SLQWHU SEP#PQW HJNAG KRPHV DSSSLOL FDWLR

" *%8
0ROGLQJ FRPSRQVG PHHWDPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW
" 7LQ SODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" \$V PDUNHG RQ ERG\

v	a	a	+	8QOHVV	RWKHU	ALVH	VSHFLILHG												
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'HYLFH PDUNLQJ FRGH PUm Å0•0°Ð0°@ð• VLQH ZDYH F\FOH 7M
,60 \$

)RUZDUG 6XUJH &XUUHQW 1RQ UHSHWLWLYH # PV VTXDUH ZDYH - F\FOH 7M			
&XUUHQW VTXDUHG WLP # PV"W" PV 7M5DWLQJ RI SWU \$6 GLRGH			
6WRUDJH WHPSHUDWXUH 7VWJ -		a	
-XQFWLRQ WHPSHUDWXUH 7M -		a	
'LHOHFWULF VWUHQJWK # 7HUPLQDOV WR FDUH \$ & 9GLY 9 PLQXWH			
0RXQLQJ WRUTXH #5HFRPPHQG WRUTXH		7RU	NJ FP



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7KH LQIRUPDWLRQ SURGXFWLQJ LV IRXU KLUGLQJ HQRPHQRPLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQH VRZLWKRXV KRLSLURGXFWV GLWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLFHUWGRFEHTXVLSHQLWKRURGHLYLFWHVVHQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHPDOXQYHWRQURHHQZLVHQRVDDQPHU
PHGLFDO LQVWUXPHQWVITWLSRQHQRUWHUVRVSDXHOHDEKULQDFWHLOFHQQWQERBODHUU
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEWHKDOI OLVEXLHLWQRUWHQSRQREBJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ SXODFHUW HGHVLQURUPDWSRQLSGHYRURXVGLWLRQDO LQWRUPDWLR
KWV ZZ IDQJMLH RFRFRQVXOW \RXU QHDUHVW <DQJMLHWHVQVDOHV RILFH IRU IXUW