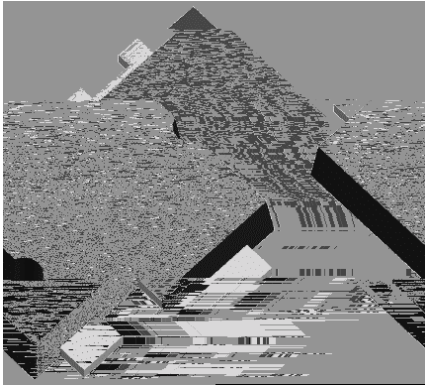
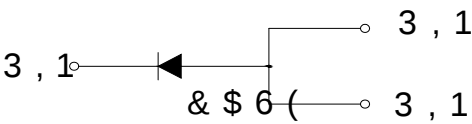




" 8OWUDIDVW UHYHUVH UHFRYHU\ WLPH
" /RZ OHDNDJH FXUUHQW
" /RZ VZLWFKLQJ ORVVHV KLJK HIILFLHQF\
" +LJK IRUZDUG VXUJH FDSDELOLW\
" 6ROGHU GLS 7& 50U -(6' %

)RU XVH LQ KLJK LUHFDXWQRQ DQG
DSSOLFDWLRQ LQ VZLWFKLQJ PRGH FRQYHUW
IRU FRQVXPHU FRPSXWHU DQG WHOHFRPPXQ



" 72
0ROGLQJ FRPSRXQG PHHWV 8/ 9 IODPPDE
5R+6 FRPSOLDQW KDORJHQ IUHH
" 7LQ SODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" &RORU EDQGVKHQRDWWKRGH HQG

V M 8QOHVV RWKHUZLVH VSHFLILHG

HYLFH PDUNLQJ FRGH			085 8
DD[LPXP 5HSHWLWLYH 3HDN 5HYHUVB59ROWDJH9			
DD[LPXP 506 9ROWDJH	9506	9	
DD[LPXP ' & EORFNLQJ 9ROWDJH	9&	9	
\$YHUDJH 5HFWLILHG 2XWSXW &XUHQW # +] VLQH ZDYH 5HVLVWDQFH ORDG 2F), *		\$	
IRUZDUG 6XUJH &XUHQW 1RQ UHSHWLWLYH # +] +DOI VLQH ZDYH - F\FOH 7M			
IRUZDUG 6XUJH &XUHQW 1RQ UHSHWLWLYH # PV VTXDUH ZDYH - F\FOH 7M			\$
&XUHQW VTXDUHG WLPH # PV"W" PV 7M	, W	\$ V	



V 7M 8QOHVV RWKHUZZLVH VSHFLILHG

,QVWDQWDQHRXV IRUZDUG YROWDJH GURS SHU GLRGH\$ 9			7M - 7M -				
5HYHUVH 5HFRYHU\ 7LPH			7M - 7M -	QYU \$,5 \$			
'& UHYHUVH FXUUHQW DW UDWHG '& EORFNQJ YROWDJH SHU GLRGH	.550		7M - 7M -	950 9550			

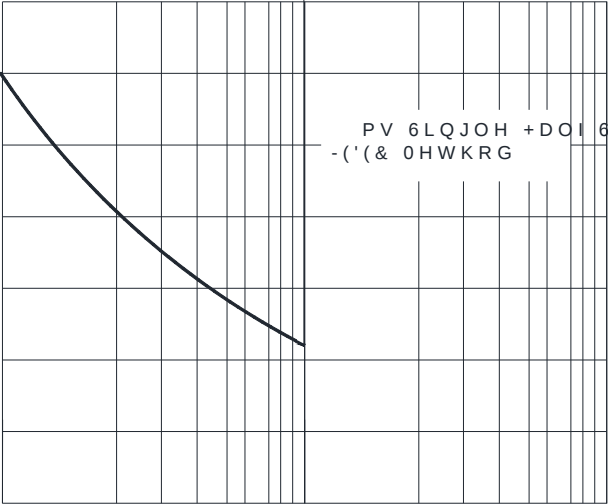
V 7M 8QOHVV RWKHUZZLVH VSHFLILHG

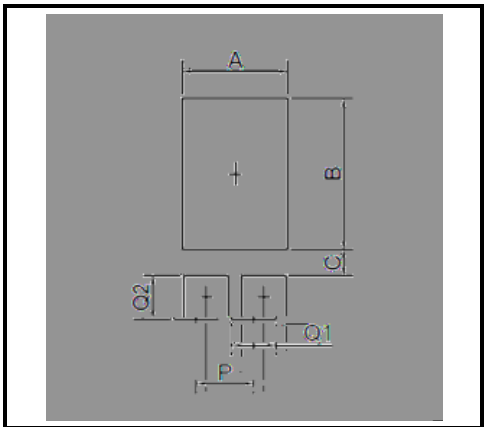
7KHUPDO UHVLVWDQFH	5 - \$	- :		
	5 - &			

V ([DPSOH

085 8	)	\$SSUR[LPDWH				

V 7\SLFDO





' , 0	0 , 1 P P
\$	
%	
&	
3	
4	
4	



7KH LQIRUPDWLRQ SURGXFWLQJ LQ IRULVHDIHQJHQRK<RQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLSURGXFWV RGLWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLHFWGRFEHTXVLSEHZLWKRLUGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEJDOXHYFWGRGLWHOLWNLQRVDDQFHU DXP
PHGLFDO LQVWUXPHQWVITWLSRQHQRUWHHURVSDXFOHDEKWLQDFWHUOFRQQWQERODHUU
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEWKROI OLVEXLHLWQRUWHQSRQVLEJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ SXOSSHUWIDGIDLQURUPDWSLSQLSGHYRLRXVGLWLRQDO LQWRUPDWLR
KWVZZ IDQJMLHRRRPRQVXOWIRXU QHDUHVW <DQJMLHWHYQVDOHV RILFH IRU IXUW