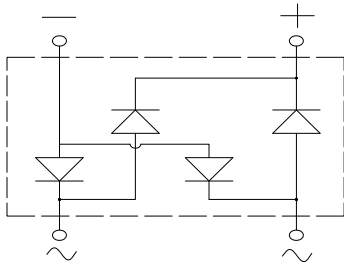
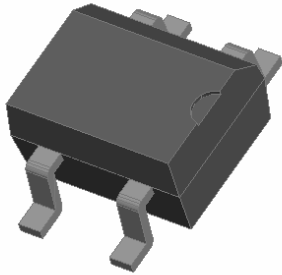


% U L G J H 5 H F W L I L H U V



) H D W X U H V

" 8/ UHFRJQLVHRQ
" ,GHDO IRDWDHGWSPDFHPHQW
" *ODVV SDVVLVDWHG FKLS MXQFWLRQ
" +LJK VXUJH FXUUHQW FDSDELWL
" OHHWV 06/ OHYH60' SHV PD[LPXP
SHDN RI f &

7\SLFDO \$SSOLF DWLRQV

*HQHUDO SXUSRVH XGJHHQXQSO ZD YHWHFWLIL
SRZHU VXSSOI OLEKWWQJUEODUJHW VKRPH D
RIILFH HTXDSBHWOHFRPPXQLFDWLRQ DSSO

0 H F K D Q L F D O ' D W D

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" 3DFNDJ0H% 6
0ROGLQJ FRPSR8/QG 9PHH0VPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW
" 7HUPLQ7LQVSODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" 3RODUS$WPRDUNHG RQ ERG\

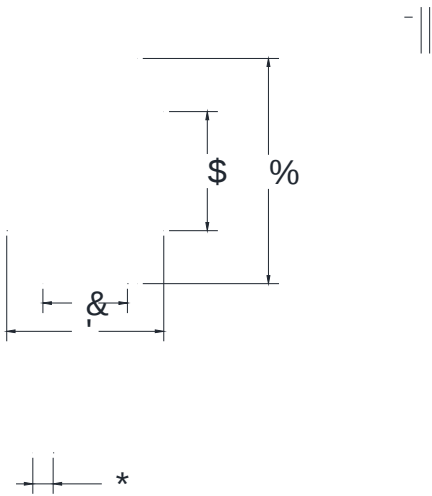
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0D[LPXP '& EORFNLQJ 9ROWDJH9'&		9						
\$YHUDJH UHFWLILHG RXWSXW FXUUHQW # +] VLQH ZDYH 5 ORDG 7F	1,2	\$						
)RUZDUG 6XUJH &XUUHQW 1RQ UHS # PV +DOI VLQH ZDYH- F\FCH' 6.0	6.0	\$	HWWLWLYH					
&XUUHQW VTXDUHG WLPH # PV"W PV 7M5DWLQJ RI SHU GLRGH	W	\$ V	GLRGH					
			.5					
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			7M -	
7\SLFDO MXQFWLRQ FDSDFLW			0HDXUHG DW 0+]DQSSOLHG 5HYUHV 9ROWDJH RI 9' &	



v 2 X W O L Q H ' L P H Q V L R Q V



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4	
4	



0 % 6 7 + 5 8 0 % 6

'LVFODLPHU

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ULJKW WR PDNH FKDLQJHVRZLWKRXWSKRLSLRQXIRVQILWSOD\HG KHUHLQ WRGLFSLURQ
RU RWKHUZZLVH

7KH SURGXFW OLFWHG KHUHLQ LV GHVLJQHG WR FEHTXVISEHZLWKRURGHLYQFHWVWIDQG
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GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEWKDUI OLVEXDLWQIRUHDQRQYEBJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ ISXDSHUWIDGIDLQURUPDVLROQLSGHYLURXDGGLWLRQDO LQWRUPDWLR
KWVZ_Z_IDQJMLHRRFRQVXOWIRXU QHDUHVW <DQJMLHVRQVFDHOVRIILFHIRU IXUW