



7KH -67) %: WULDF LV VXLWDEOH IRU JHQHUDO SXUSRVL
VZLWFKLQJ ,W FDQ 1E2) XMHG VLVROQLQ DSSOLFDWLRQV
VXFK DV KHDWLQJ UHLJRODPV RRU VWDUWLQJ FLUFXLWV
SKDVH FRQWURO RSHKUDVGLRPHUV PRUWRU VSHHG FRQWURO
-67) %: VQXEEHUOHVV WULDF LV HVSHFLDOO\ UHFRPPHO
XVH RQ LQGXFWLQJ ORDG[WPH\QDLSODVWLF SDFNDJH
-67) %: SURYLGHV D UDWHG LQVXODWLRQ YROWDJH RI
9506 FRPSO\LQJ ZLWK 8/ VWDQGDUGV)LOH UHI ()
3DFNDJH 72) LV 5R+6 FRPSOLDQW

Parameter	Symbol	Value	Unit
6 WRUDJH MXSHFWLVRQ WHPDQ JH VWJ		7	
2 SHUDWLQJ WFKSHWLDROXUH UDOQH		7	W

3 HDN JDWH SRZHU	3*0		:
3 HDN SXOVH YROWDJH 7M QRQ UHSHWLWLYH RII VVDWH), *	9SS		

7M XQOHVV RWKHUZZLVH VSHFLILHG

Symbol	Test Condition	Quadrant	Value	Unit
,*7	9' 9 5		0 \$;	P \$
9*7			0 \$;	9
9*	9' 9'50 7M 5/ N		0, 1	9
/	,* ;7		0 \$;	P \$
,+		,7 P \$	0 \$;	P \$
G9 GW' 99 *DWH 2SHQ 7			0, 1	9 V
G, GW F G9 GW F 9 V			7 0, 1	\$ P V
WQ	,* P \$ \$, P \$ 5, P \$ 7M		7 < 3	V
W11				

Symbol	Parameter	Value(MAX.)	Unit
970	70 \$ W V	7	
972	7KUHVKROG YRQWDJH	7	
5'	'\QDPLF UHVLVMDQFH	7	P
,50	9' 9'50 \$ 9550	7M	
,550		7M	

Symbol	Parameter	Value	Unit
5WK M F	MXQFWLRQ WR F DVH \$ &		:
5WK M D	MXQFWLRQ WR D PELHQW \$ &		:

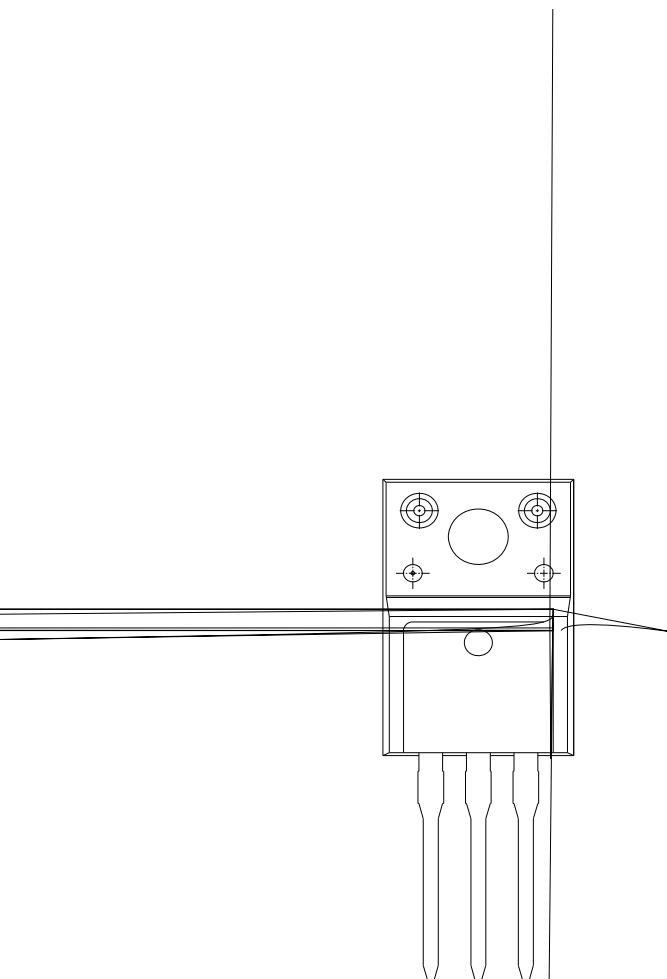
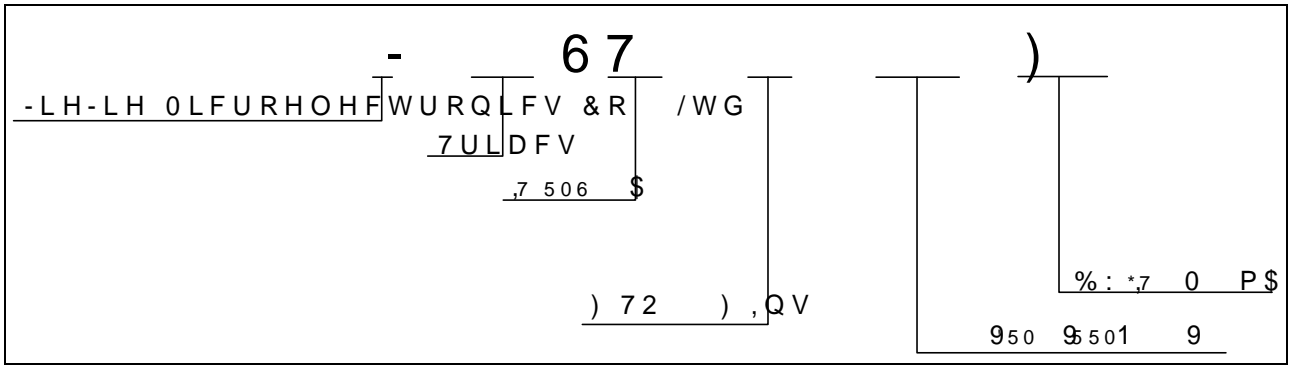
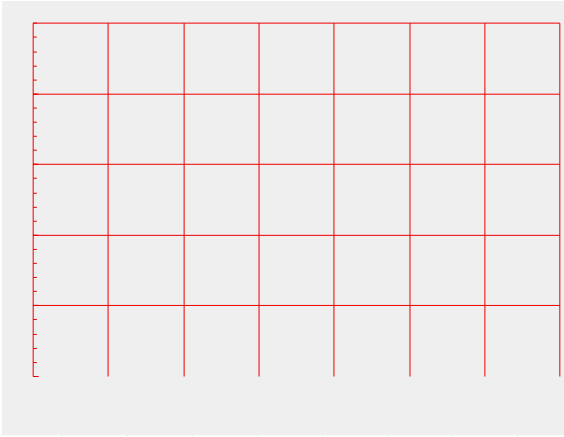
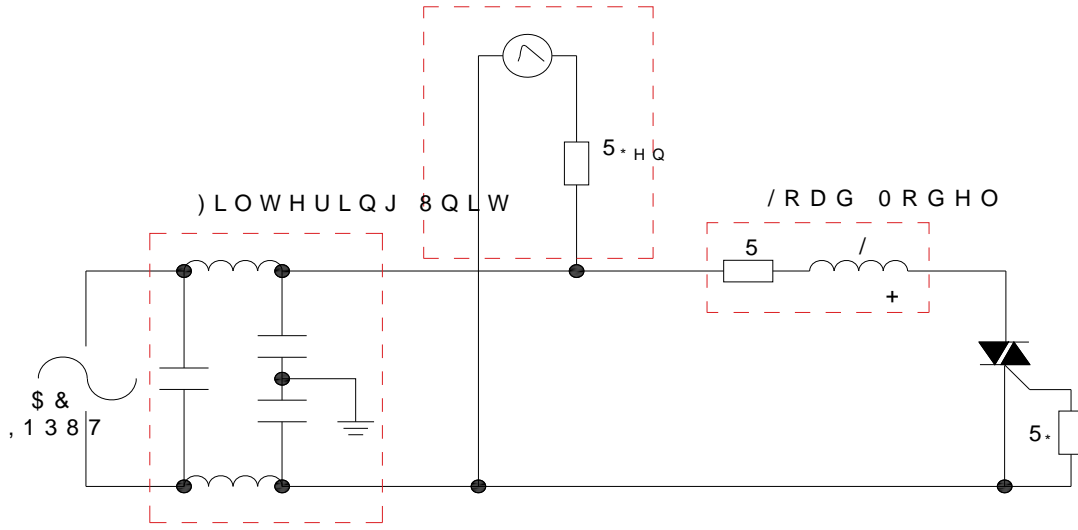


FIG.1: 0D[LPXP SRZHU GLVVLSDWLRQ YFIG.2: V5X06 5RQ VWDWH FXUUHQW YH
RQ VWDWH FXUUHQW WHPHUDWXUH



), * Ö7HVW FLUFXLW IRU LQGXFWLYH DQG UMVQGDUGV OF

, (& 6WDQGDUGV
 6XUJH *HQHUDWRU
 6YROWDJH VXUJH
 6FXUUHQW VXUJH



5HIHU WR WKH DSSOLFDWLRQ QRWHW\$UWHPEOKURXWKXFRVLH QDFINDJFKW
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Order code	Voltage V _{DRM} /V _{RRM} (V)	IGT(mA)	Package	Base qty. (pcs)	Delivery mode
		- -			
JST12F-600BW	600	50	TO-220F(Ins)	50	Tube

Document Revision History

'DWH	5HYLVLRQ	&KDQJHV
\$SU	\$	/DVW XSGDWHG
2FW	\$	5HYLVLRQ \$*(0(&+\$1,&\$/'\$7\$

,QIRUPDWLRQ IXUQXFNHQB ILQ WKOLHGYMBS DQGEWHDFDXUDH +
-LDQJVX -LH-LH 0L&RRHOWHG WDRVQLFWVQLRV UHRUSRQVLEBRQVH
RI XVH ZLWKRXW FRQVLGHUDWLRQ IRU VXFK LQIRUPDWLRQ