

\$SSOLF DWLRQV
 "6XSSO\ OLQH VZLWFKLQJ FLUFXLWV
 "%DWWHU\ PDQDJHHPHQW
 "'& '& FRQYHUWURU
 "6WUREH IODVK
 "ORWRU DQG ODPS GULYHU

v0D[LPXP 5DQ&WLQJV

				P\$ % ,	
&ROOHFWRU %DVH 9ROWDJH	&%2	9	9	& , X\$(,	
(PLWWHU %DVH 9ROWDJH	(%2	9		(9 X\$& ,	
&ROOHFWRU &XUUHQW	&			\$	
&ROOHFWRU 3RZHU 'LVVLSDWLRQ 3F			P:		
7KHUPDO 5HVLVWDQFH)URP -XQFWLRQ 7R \$PELHQW					
2SHUDWLRQ -XQFWLRQ 7HPSHUDWXUH		-		7	
6WRUDJH 7HPSHUDWXUH	vWJ	-	7		WR

v2UGHULQJ ,QIR(QDDB&ORQ

35()5(' 3 1

2U VDWXUDWLRQ YROWDJH
 "+LJK FXUUHQW FDSDELQW\
 "(SR[\ PHHWV 8/ 9 IODPPDELQW\ UDWLQJ
 "+DQBHQ UHH DYLQDEOH XSPQ UHTXHVW E\ DGGLO\ YXUHQ\ (+)

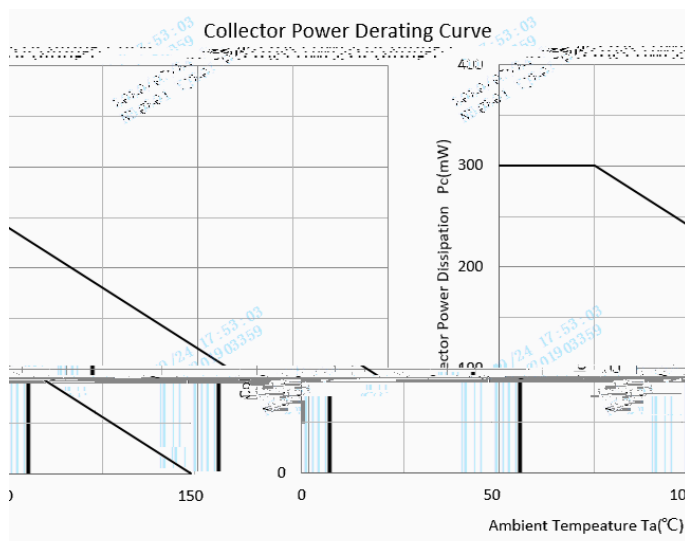
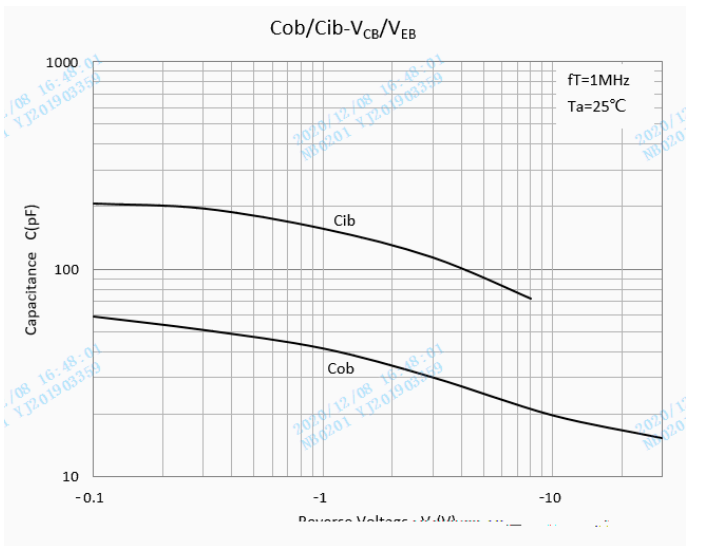
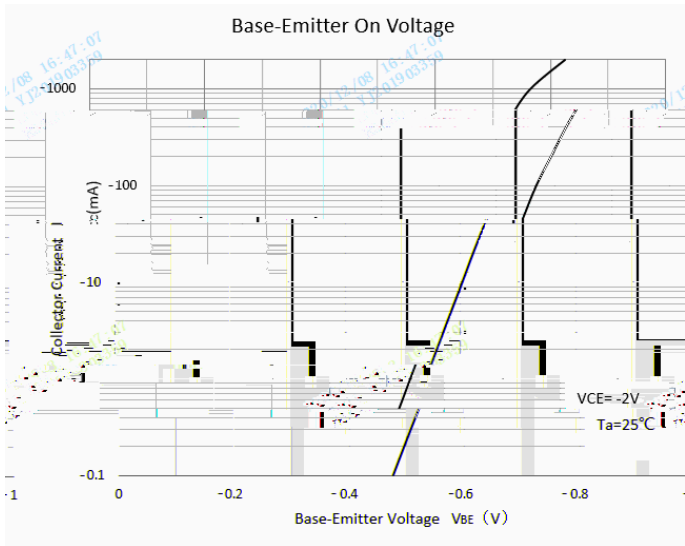
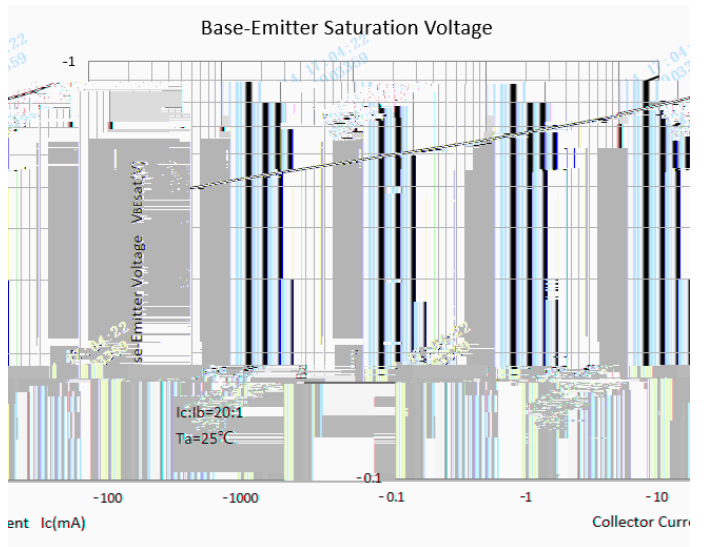
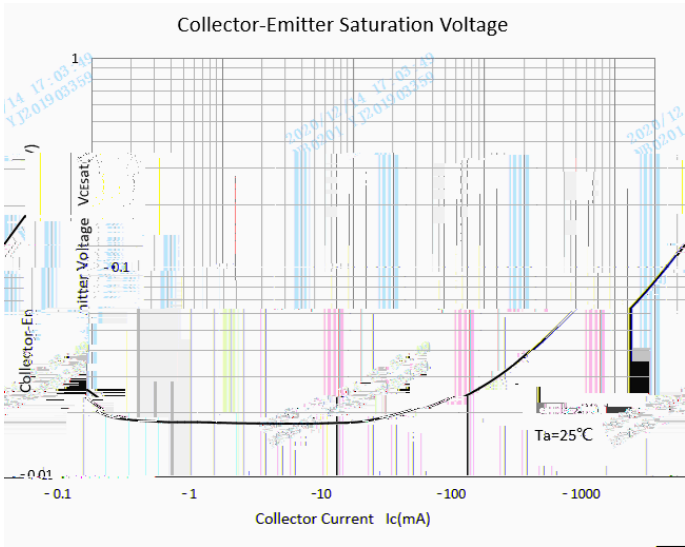


v(OHFWULFDQ & KÄVDFWÄHULVWLFV

,WHP	6\PERO	8QLW	&RQGLWLRQV	0LQ	0D[
&ROOHFWRU (PLWWHU 9ROWDJH &(2			& 9P\$ % , 9	,	
&ROOHFWRU %DVH 9ROWDJH	&%2	9	9 , X\$(,		
(PLWWHU %DVH 9ROWDJH	(%2	9	(X\$& 9	,	
&ROOHFWRU EDVH &XW RII &XUUHQW			&% ,9 Q \$		9
%DVH HPLWWHU &XW RII &XUUHQW			(% ,9 Q \$		9

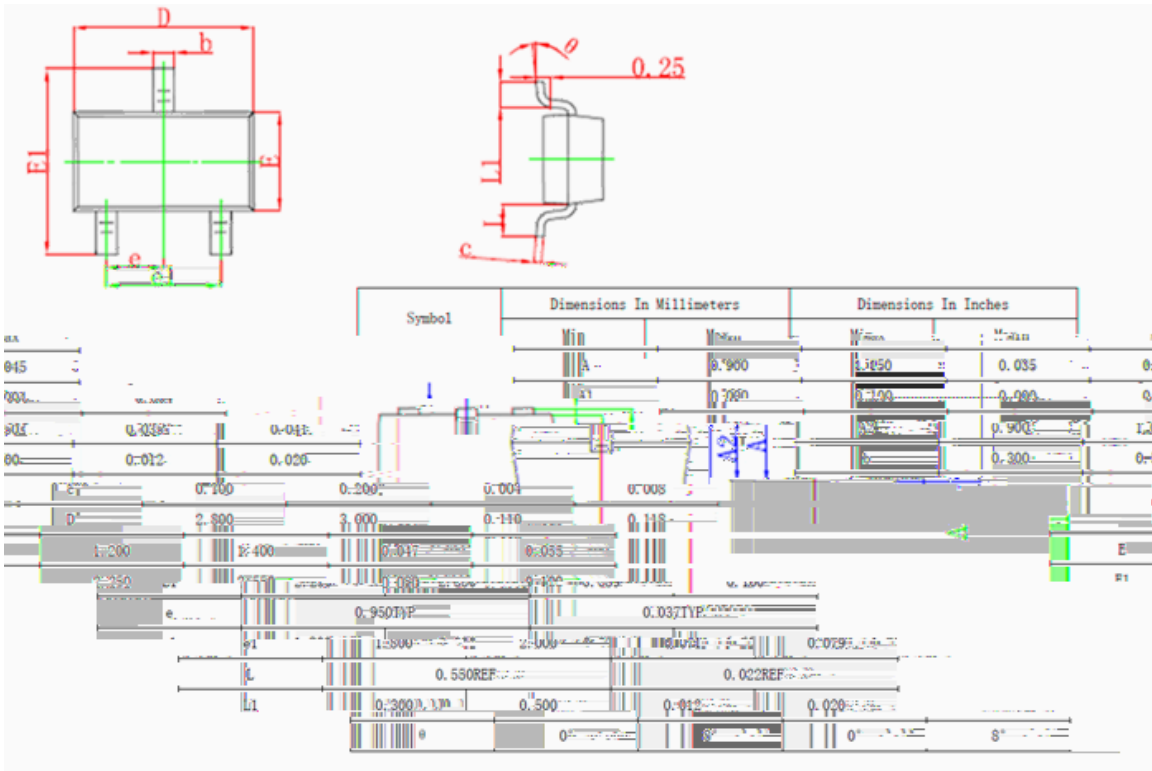
'& &XUUHQW *DLQ

)(K





V627 3DFNDJH 2XWOLQH 'LPHQVLRQV



V
V



'LVFODLPHU

7KH LQIRUPDWLRQ SGRVHQMHG LQ IRWLVKHDIHJHQRH<BQJMLH (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDLQJHVRZLWKR XWSKRLSULFDGXIERQ/ RGLWSOD\HG KHUHLQ WURGLPVLWRJ
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVQLHGWGRFEHTXVLSBHZLWKRURGGHLYLDFHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKHKEJDOXHQFHVQGRQLRHHOZLWDLQIRVGDQJFKU
PHGLFDO LQVWUXPHQWVITWLSDFHGSVRUWHHURVSDXFFHDFDEKWLQDFWFLD
GHYLFHV <DQJMLH RU DQIRQH RQ LWVQEMWKDRI OLVEXLPHLWQRURWHDGSRQDPEBJHVHUV
RIVDOH

7KLV SXEOLFDWLRQISVXSSHHWIDGIDVLQURQJPDVLSRQLSGHYRURXVGLWLRQDO LQWRHUPDWLR
KWWS ZZZ \DQJMLH FRP RU FRQDQGWRRXLFHQHFDW HXUWWDHJQDVMVWDQFH