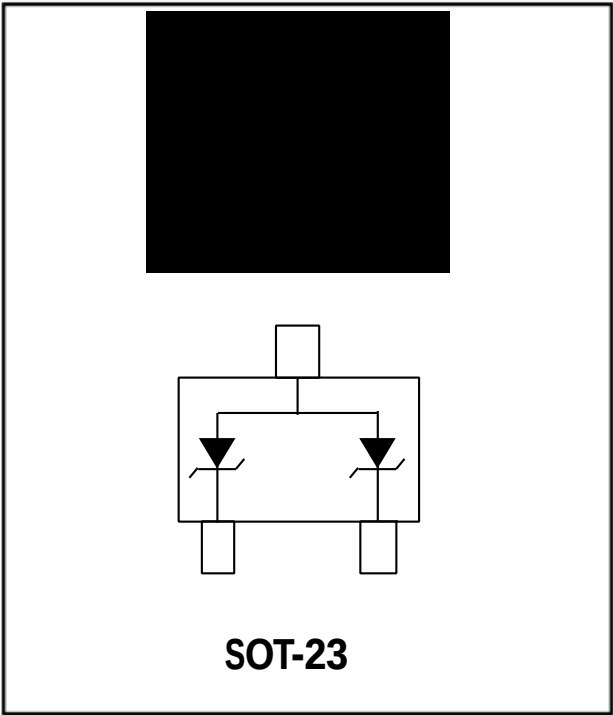
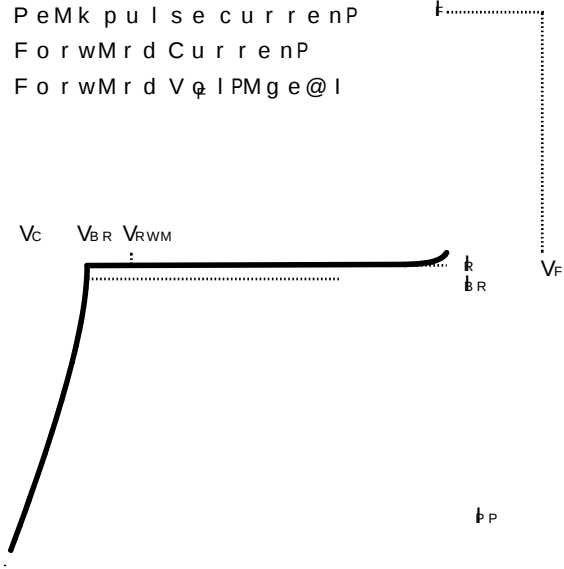




Reverse sPMnd - o f f v o l P M g e
k Reverse l e M k M g e c u r r e n P
V_{BR} Reverse N r e M k d o w n v o l P M g e
V_C C l M n p i n g v o l P M g e
I_P P e M k p u l s e c u r r e n P
I ForwMr d C u r r e n P
V_F ForwMr d V_φ I P M g e @ I

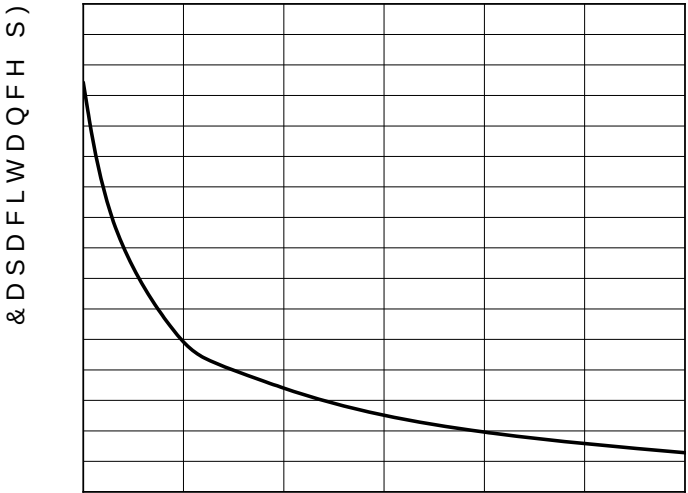


PARAMETER	SYMBOL	LIMITS	UNIT
Peak pulse power ($t_p = 8/20\mu s$)	P_{pk}	300	W
ESD according to IEC61000-4-2 air discharge	V_{ESD}	± 30	KV
ESD according to IEC61000-4-2 contact discharge		± 30	
Junction temperature	T_J	-55~150	

Storage temperature 1 0

v & KDUDFWWHULVWL FV 7 \ SLFDO

) LJ & DSDFLWDQFH YV % L

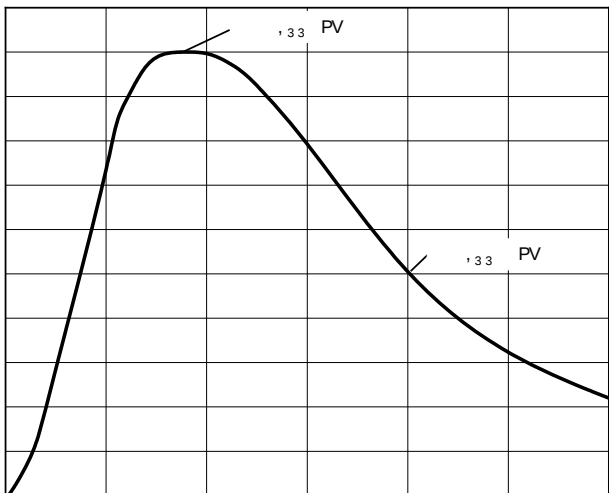


%LDV 9ROWDJH 9

) LJ 3RZHU 'HUDWLQJ & XUYH



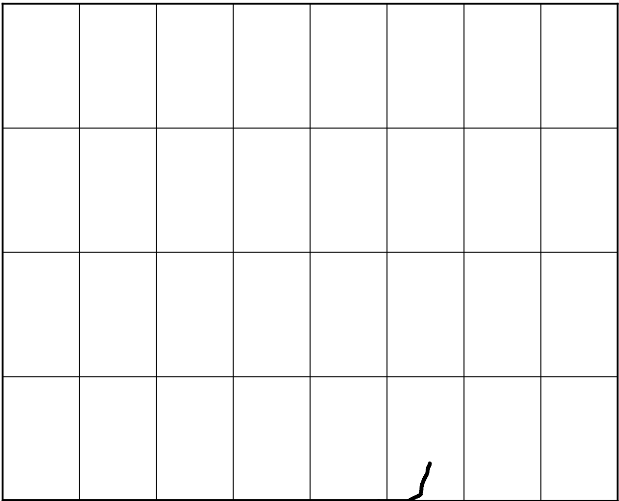
) LJ V 3XOVH :DYHIRUP



3HDN 3XOVH & XUYH

7LPV

\$PELHQW 7HPSHUDWXUH 7



RI 5DWHG 3RZHU ,

