

FIG.1: Maximum power dissipation versus RMS on-state current

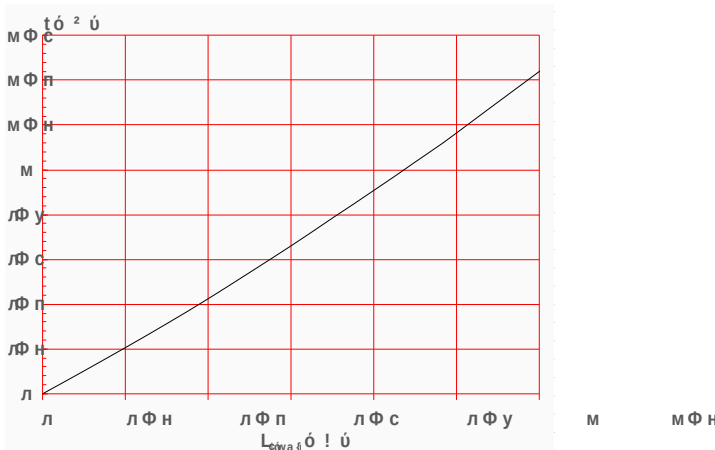


FIG.2: RMS on-state current versus case temperature

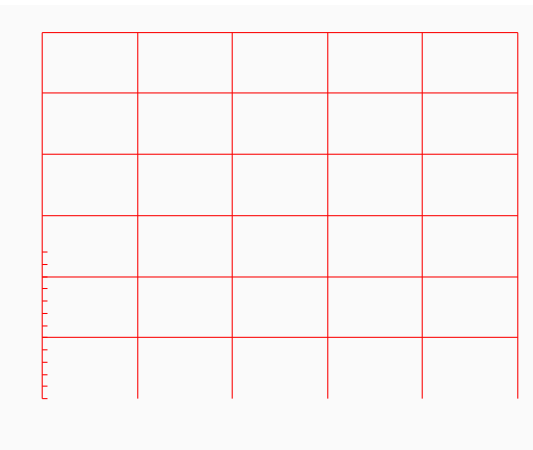
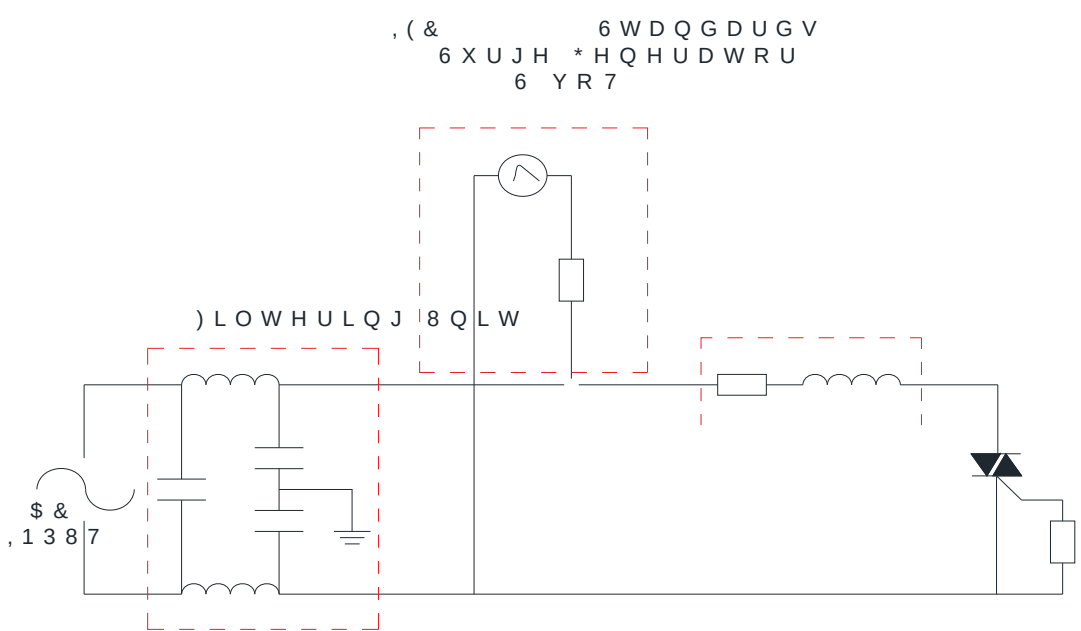
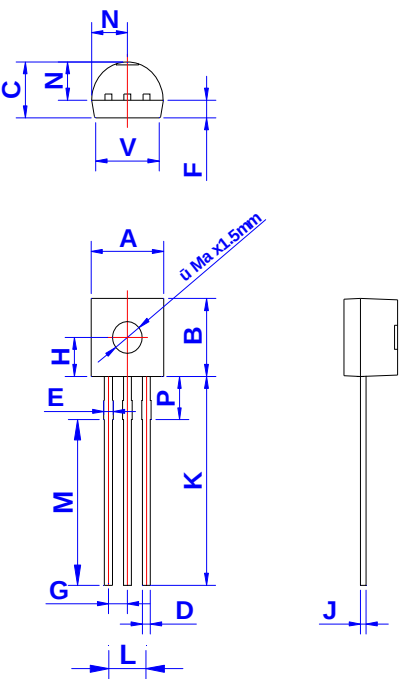


FIG. 7



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Re f .	Dimensions					
	Millimeters			Inc h es		
	Min.	Typ.	Ma x .	Min.	Typ.	Ma x .
A	4.45		5.20	0.1 7 5		0.205
B	4.32		5.33	0.1 7 0		0.210
C	3.1 8		4.19	0.125		0.165
D	0.40 7		0.533	0.016		0.021
E	0.50		0. 7 0	0.020		0.02 8
F	1.10		1.30	0.043		0.051
G	1.10		1.40	0.043		0.055
H	2.20		2.40	0.0 8 7		0.094
J	0.36		0.50	0.014		0.020
K	12. 7 0		15.0	0.500		0.591
L	2.44		2.64	0.096		0.104
M	11.64		12.04	0.45 8		
N	2.04		2.66	0.0 8 0		0.105
P	1. 8 0		2.30	0.0 7 1		0.091
V	4.10		4.50	0.161		0.1 7 7

In f o r m a t i o n f u r n i s h e d i n t h i s d o c u m e n t i s b e l i e v e d t o b e a c c u r a t e a n d r e l i a b l e . H o w e v e r , J i a n g s u J i e J i e M i c r o e l e c t r o n i c s C o . , L t d . a s s u m e s n o r e s p o n s i b i l i t y f o r t h e c o n s e q u e n c e s o f u s e w i t h o u t c o n s i d e r a t i o n f o r s u c h i n f o r m a t i o n n o d u s e r b e y o n d t h e i n f o r m a t i o n m e n t i o n e d i n t h i s d o c u m e n t i s s u b j e c t t o c h a n g e w i t h o u t n o t i c e , a p a r t f r o m t h a t w h e n a n a g r e e m e n t i s s i g n e d , J i a n g s u J i e J i e c o m p l i e s w i t h t h e a g r e e m e n t .
P r o d u c t s a n d i n f o r m a t i o n p r o v i d e d ! ' s