

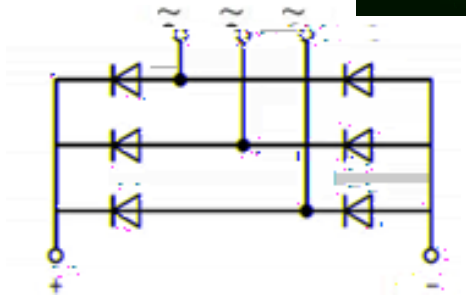


M
M
I

SSN	2711	
$\downarrow$)A U _D 211 °C	211	B
$\downarrow$ _{GTN})A Q 21	2211	B
$\downarrow$ _{GN})N	2/51	

G ED
M
O .

BD
BDØED



)A U_D 36 D

S	U 36 D	SSN	2711	
O .	U 36 D	STN	2811	
B	U _D 211 D	$\downarrow$	86	B
G	208 -T -611 U 36	$\downarrow$ _{GTN}	2211	B
$\downarrow$		$\downarrow$	7161	B ³
SNT	B/D 611)2 02	JTP	471104111	
K		U	.51 , 261	
T		U	.51 , 236	



)A U_D 36 D

Q	J _B 211B- Q 4 1	GN		2/31	2/51	
S	s SSN-U 36	J _{SN}			1/4	B
	s SSN-U 261				6	B
U	U 261 -	UP			1/ 6	
E		U			4/	

)A U_D 36 D

U -		S).			2	L0
U -		S).			1/18	L0
N	N N6	N	5/36		6/86	O
	F N6	N	5/36		6/86	O

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FIG.1: Forward characteristics(per diode)

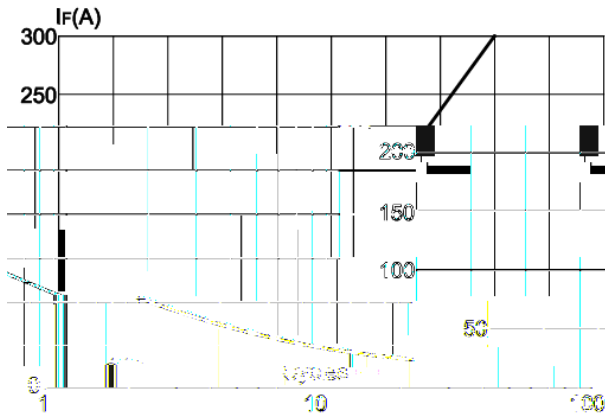


FIG.2: Peak on-state surge current

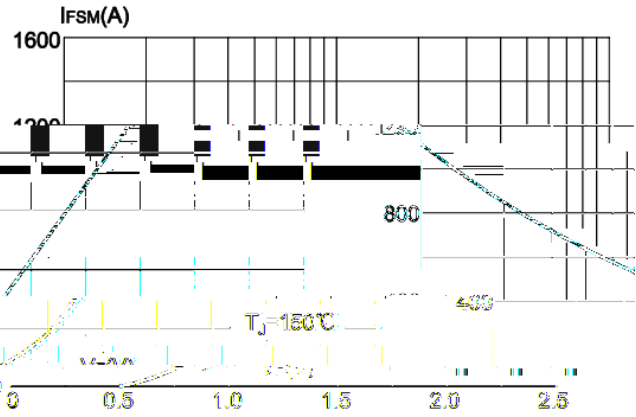


FIG.4: Maximum transient thermal impedance

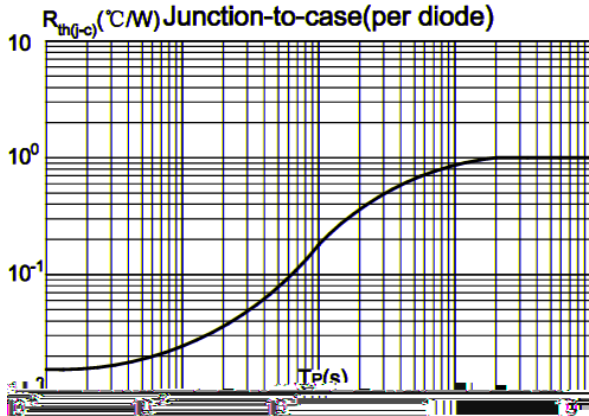
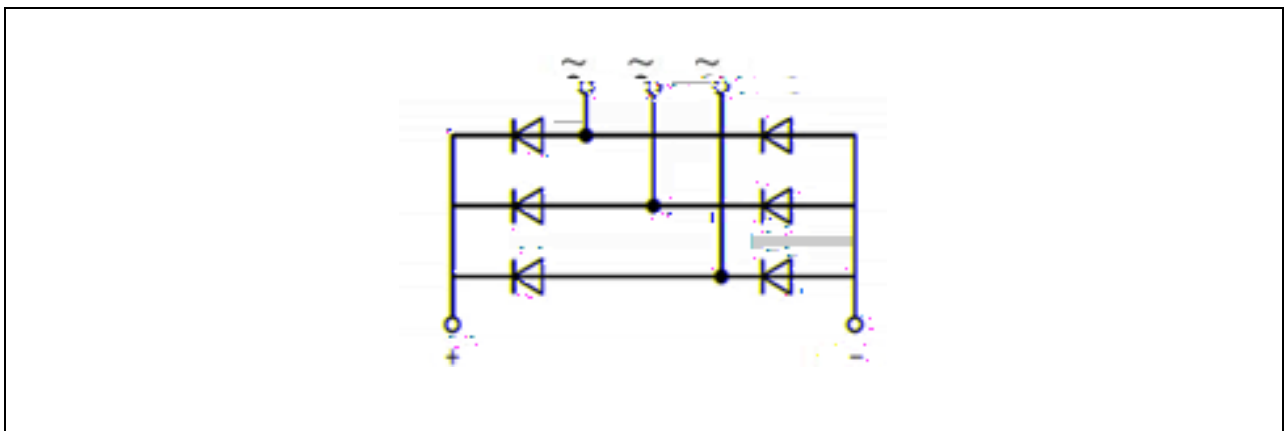
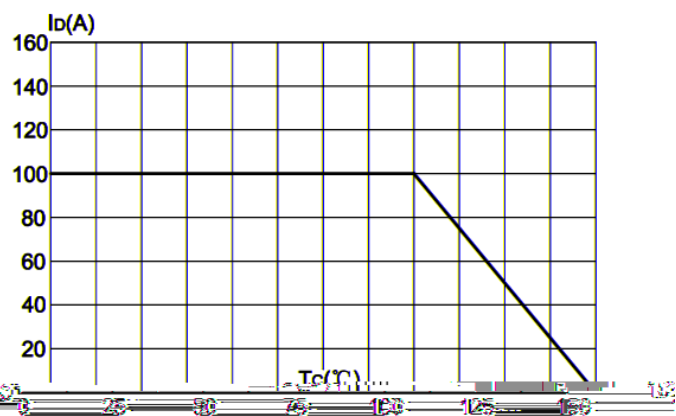
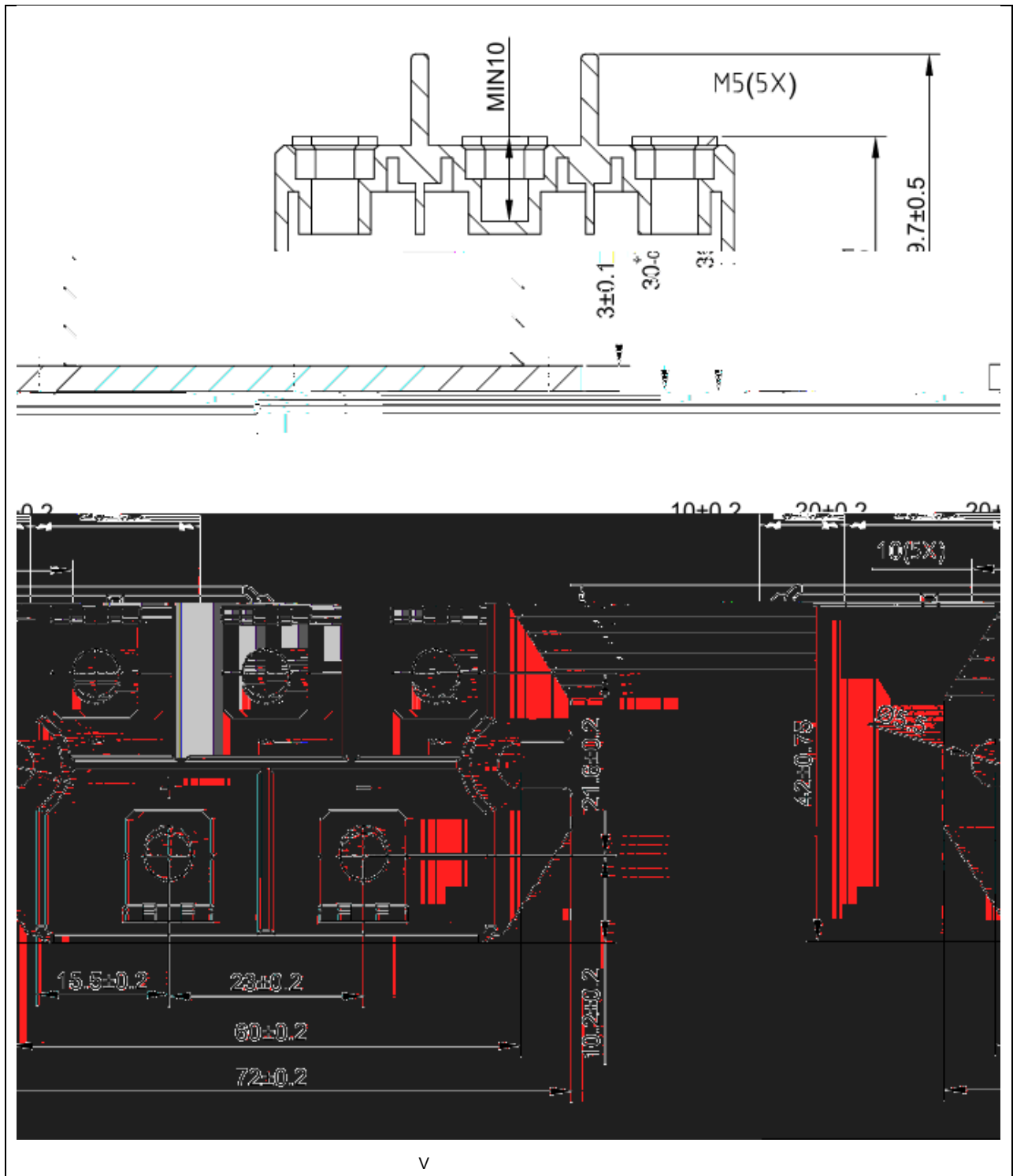


FIG.3: Forward current vs. case temperature







J
K K K T D /-M / I -
/ O / U -K K K
/ K / Q K K
/ U - 31 K 3137/ U
/ D /-M 3137 K K K
T D /-M /B K K K T /