



AD) K)) C

K G X I D

X

Q

Q

M

X

K

I H

Q

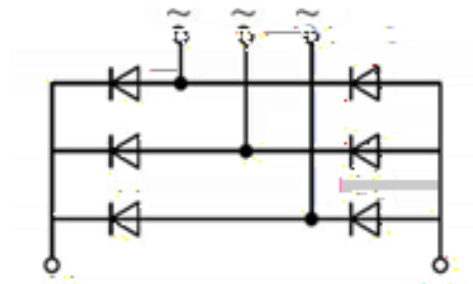
FH

S 2

FH4 H

G J X

GX X	MX	L
R	7555	
N	755	F
N R-E U B 65	7755	F
K-R	63:	



Y DX I X -E H B7: H

GX X		J Y	MX	L
		R	7555	
S 2		R	7655	
T	H B 655°C	N	755	F
K	647 1 1: 5M B7: °C	N R	7755	F
N		N	7 755	F ⁷
R	F 3H : 5M -6 46	NT	8 554555	
O		O	2 5 06: 5	
			2 5 067:	°C



X XX -E H B7: H

GX X		J Y	MX			L
			D	K	DX	
K	N B 755F1 B 7: °C	K		63:	63:	
	B R1 B 7: °C	N R			53	F
	B R1 B 6: 5°C				65	F
	K B 6: 5°C1	T			53	
I					73	

K X XX -E H B7: H

GX X		J Y	MX			L
			D	K	DX	
-		-2.			53:	P4
R	G R	R	3:		: 3:	S
	J R		3:		: 3:	S

F X

	DX	GX X			G X
ORI 755 75I 7Q	ORI 755 75I 7Q	I 7Q	765 4UH	= UH	7 UH

K X X K X X X

FIG.1: Forward characteristics(per diode)

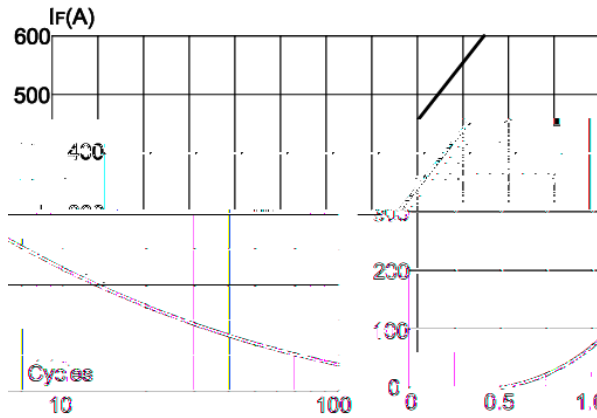
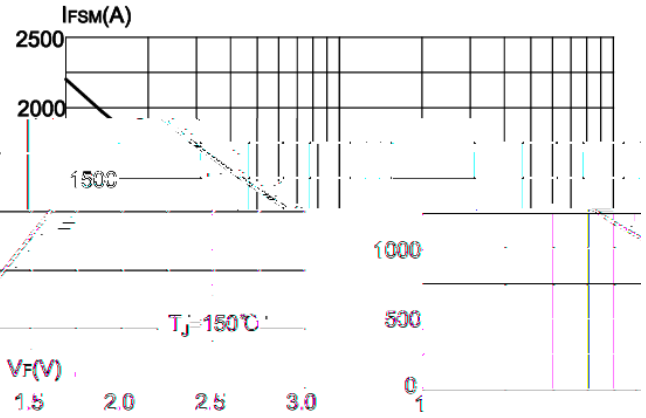


FIG.2: Peak on-state surge current



**Transient thermal impedance
to-case(per diode)**

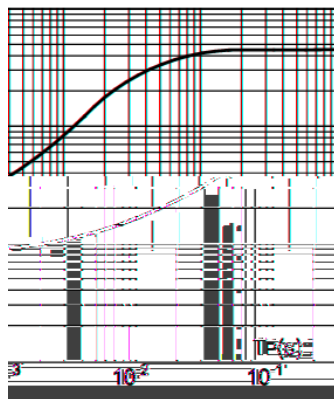


FIG.3: Forward current vs. case temperature

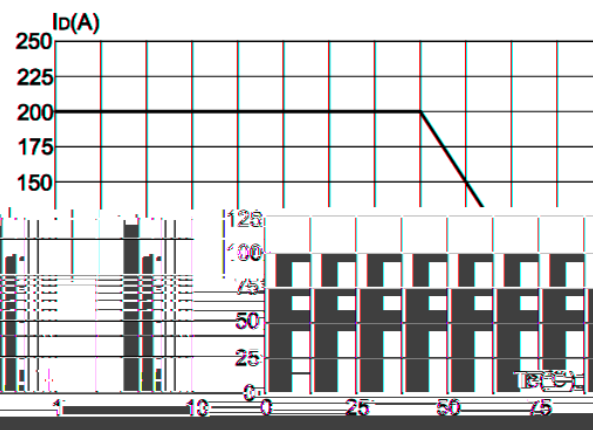
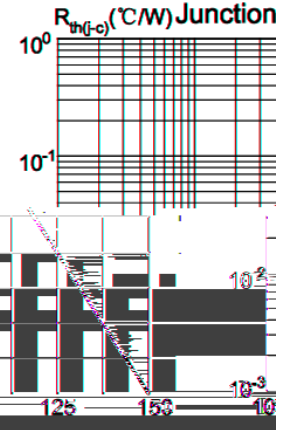
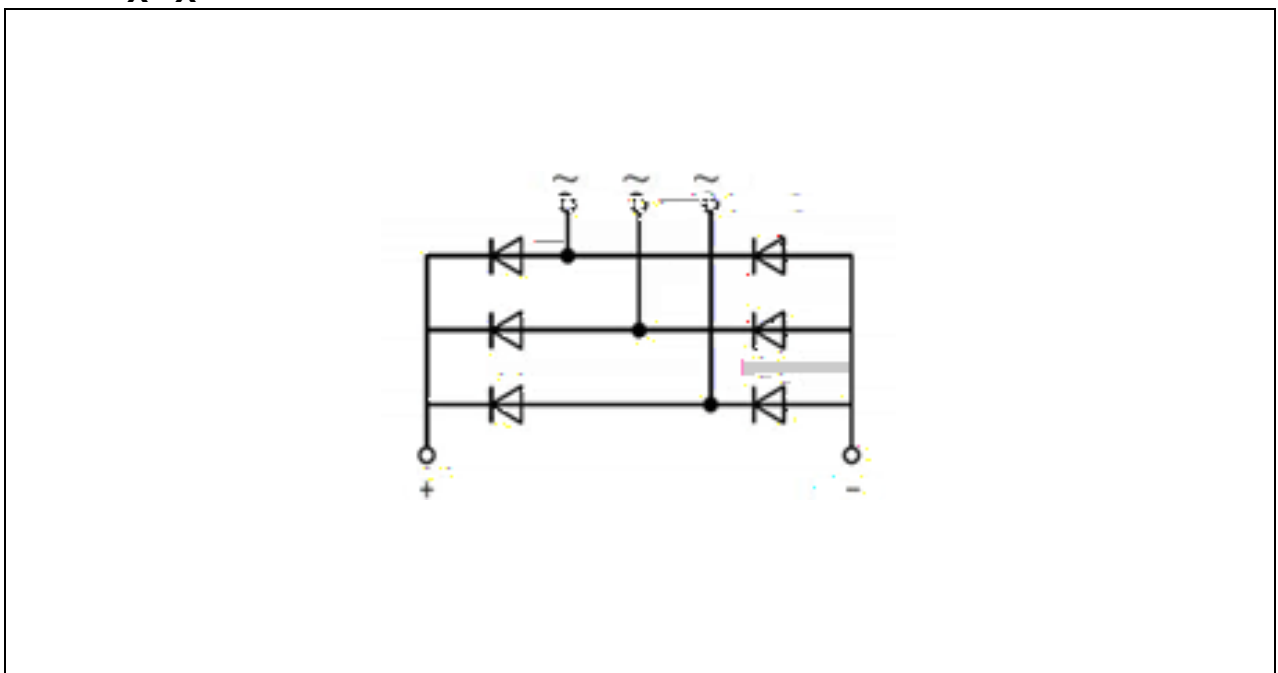


FIG.4: Maximum tra



X X



GX X F

