G cb U V XY G chh m cXY

YUhi Yg

Hmd U 5dd Uhcbg

AY Ub U UhU
DU U Y
HY a bUg
Dc U hm

AUl a i a FUhb g

D5F5AH H F	GMA C	I B H	J5 I

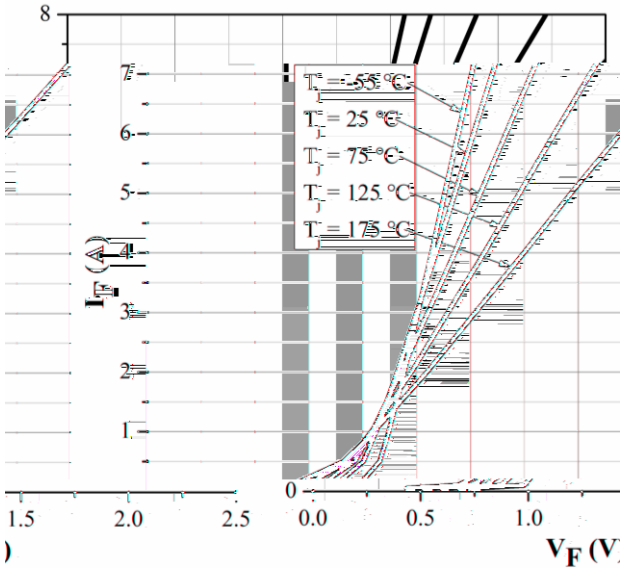
Y h U UU hY gh g

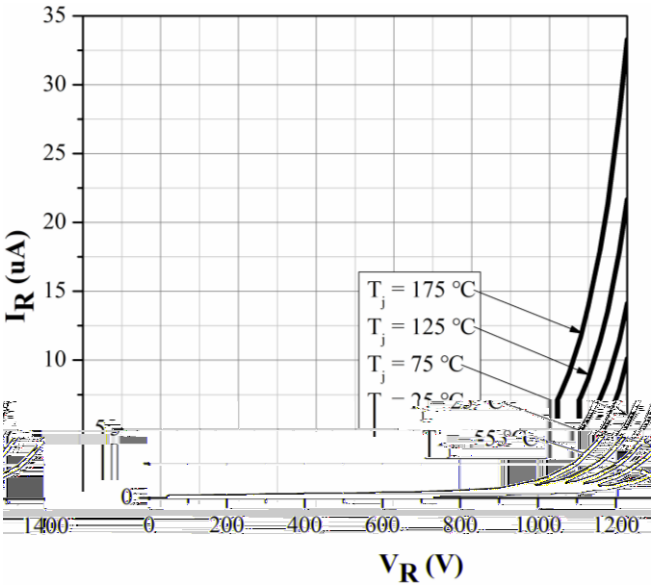
D5F5AH H F	GMA C	I B H	H GH CB H CBG	Hmd	AU

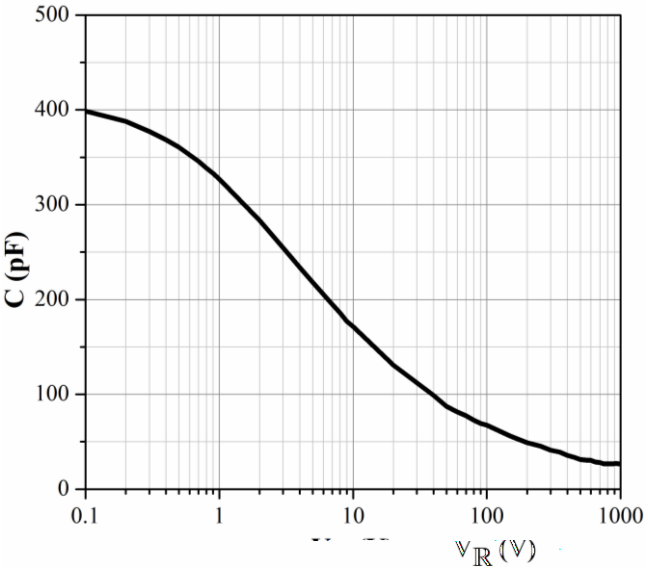
H Y a U UU hY gh g

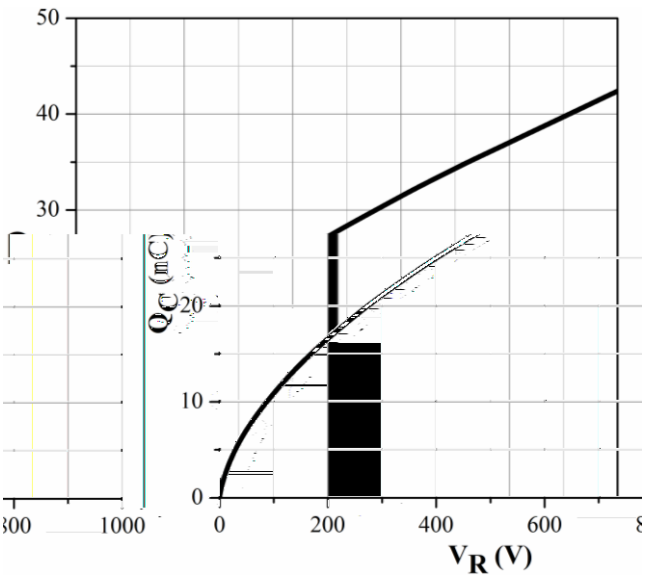
D5F5A H F	GMA C	I B H	J5 I

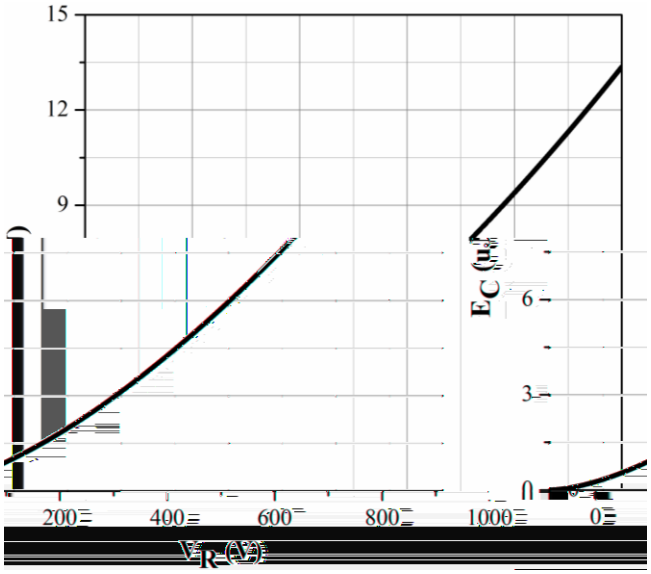
Hmd U UU hY gh g

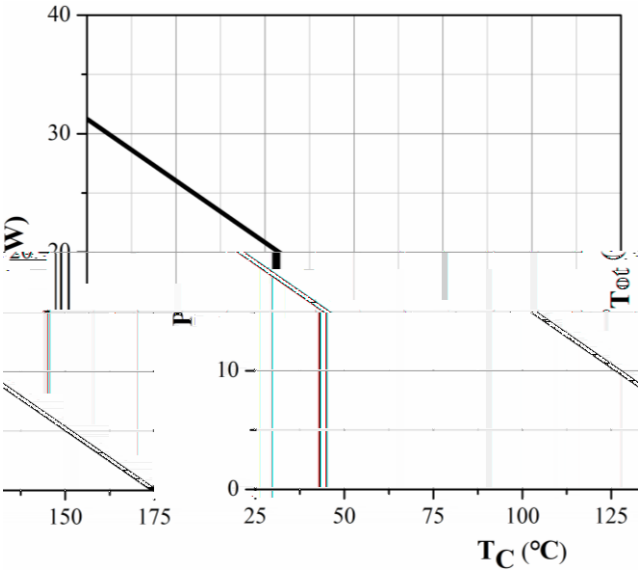


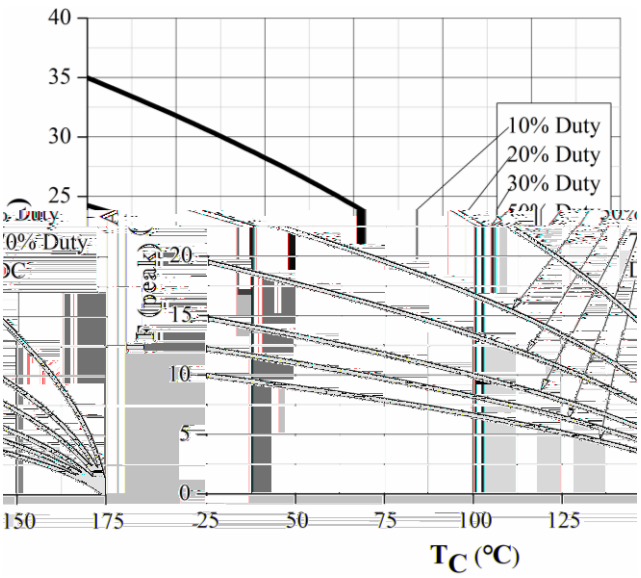


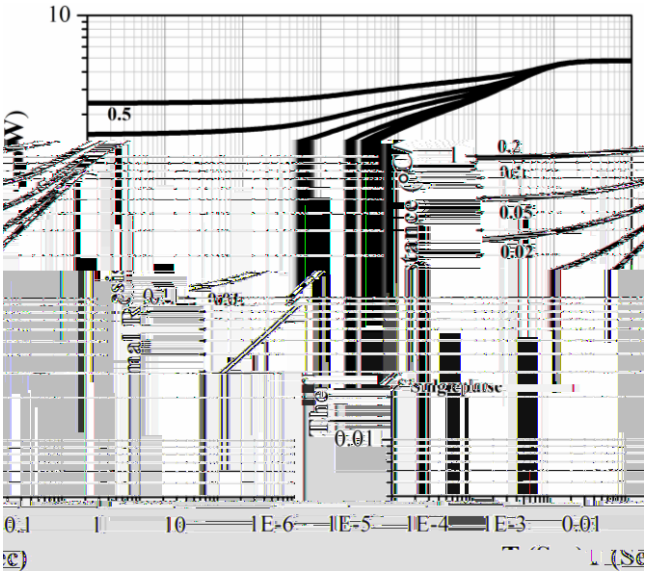

C (pF)
500
400
300
200
100
0
0.1
1
10
100
1000
V_R (V)


50
40
30
20
10
0
Q_C (mC)
0
200
400
600
V_R (V)

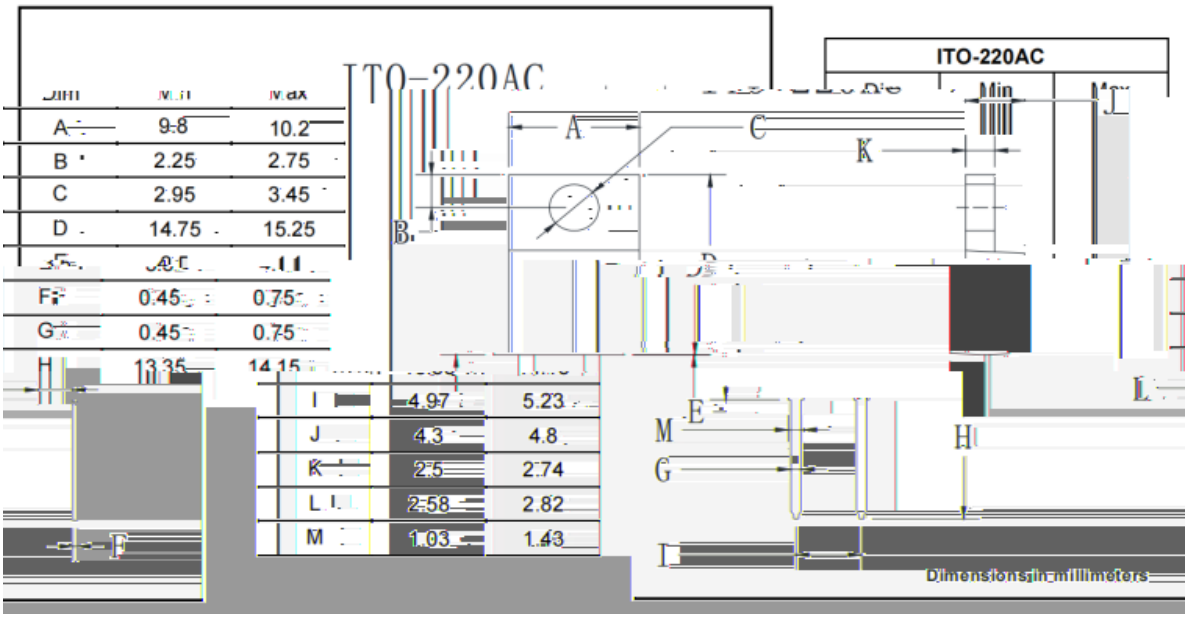

15
12
9
6
3
0
200
400
600
800
1000


40
30
20
10
0
150
175
25
50
75
100
125
T_C (°C)


40
35
30
25
10% Duty
20% Duty
30% Duty
20
15
10
5
0
150
175
25
50
75
100
125
T_C (°C)


10
0.5
0.2
0.1
0.05
0.02
0.01
0.1
1
10
E-6
E-5
E-4
E-3
0.01

Ci h bY a Ybg cbg



Dim	Min	Max
A	9.8	10.2
B	2.25	2.75
C	2.95	3.45
D	14.75	15.25
F	0.45	0.75
G	0.45	0.75
H	13.35	14.15
I	4.97	5.23
J	4.3	4.8
K	2.5	2.74
L	2.58	2.82
M	1.03	1.43

g U a Y

www.frxelec.com