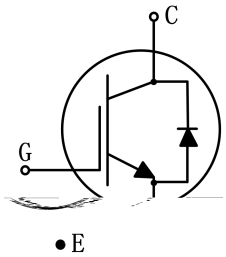
-247



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CE	C -	650	
GE	G -	20	
	- (10µ D)	30	
C	C (C=25)	120	A
	C (C=100)	60	A
CM	,	240	A
F	D (C=100)	60	A
FM	D ,	240	A
	(C=25)	394	
	(C=100)	197	
		-40 +175	
		-55 +150	

(-) , IGB - 0.38 K/

(-)

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(=25)

B_{CE}	C -	$_{GE}$=0 , I_C=250μA	650	-	-	
$_{CE}$	C -	$_{CE}$=650 , $_{GE}$=0	-	-	50	μA
$_{GE}$	G ,	$_{GE}$=20 , $_{CE}$=0	-	-	100	A
	G ,	$_{GE}$=-20 , $_{CE}$=0	-	-	-100	A
$_{GE(\ )}$	G -	$_{GE}$= $_{CE}$, $_{C}$=1mA	5.2	5.4	5.7	
$_{CE(\ )}$	C -	$_{GE}$=15 , $_{C}$=60A	1.825	1.9	1.975	
		$_{GE}$=15 , $_{C}$=60A, =175	-	2.5	-	

D

C	I	$_{CE}$=30 $_{GE}$=0 =1MH	-	3860	-	F
C			-	170	-	F
C			-	30	-	F
		$_{CC}$=520 =15 $_{C}$=60A	-	120	-	C

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( )	-	$_{CC}$=400 $_{GE}$=0/15 $_{C}$=60A $_{G}$=10Ω I	-	44	-	
			-	100	-	
( )	-		-	166	-	
	F		-	75	-	
	-		-	2.3	-	J
	-		-	1.3	-	J
			-	3.6	-	J
( )	-	$_{CC}$=400 $_{GE}$=0/15 $_{C}$=60A $_{G}$=10Ω I =175	-	45	-	
			-	105	-	
( )	-		-	180	-	
	F		-	76	-	
	-		-	3.6	-	J
	-		-	1.6	-	J
			-	5.2	-	J

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(=25)

F	D	F=60A	1.55	1.7	1.85	
		F=60A, =175	-	1.4	-	
	D	=400 F=60A F/ =-450A/μ	-	78	-	
	D		-	14	-	A
	D		-	600	-	C
	D	=400 F=60A F/ =-450A/μ =175	-	155	-	
	D		-	25	-	A
	D		-	2300	-	C

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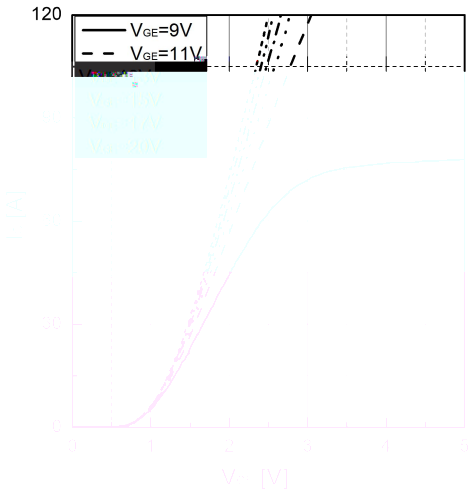
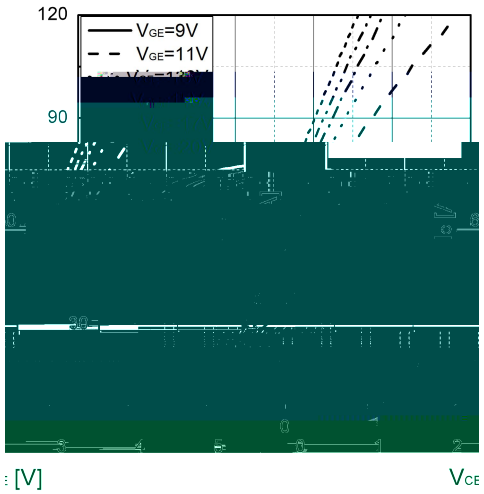
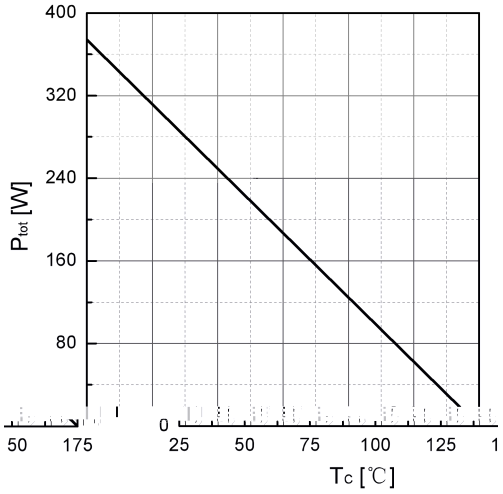


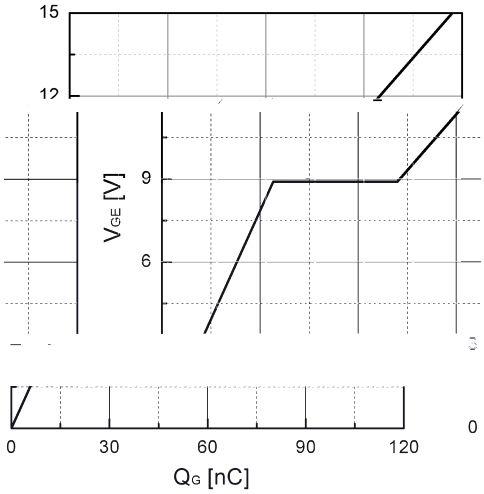
F 1. (=25)



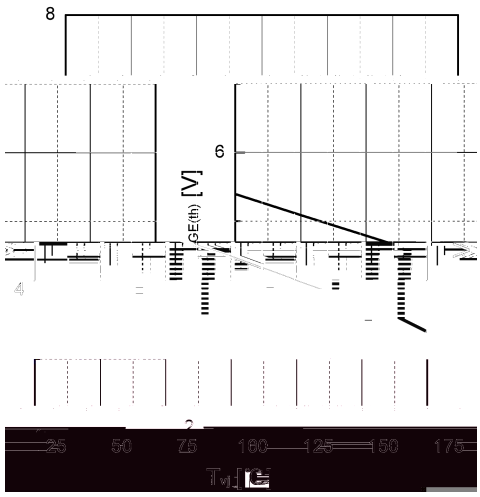
F 2. (=175)



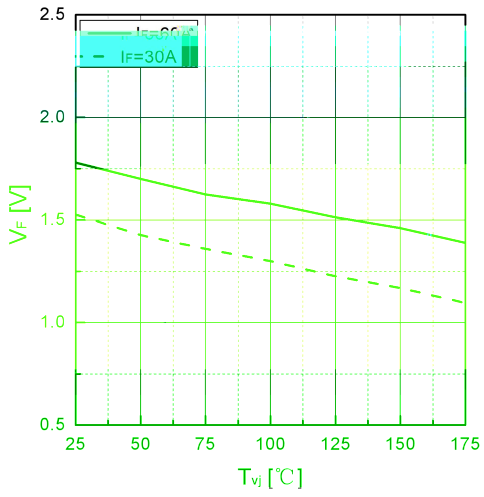
F 3. C



F 4. G



F 5. GE( )
(C=1 A)



F 6. F

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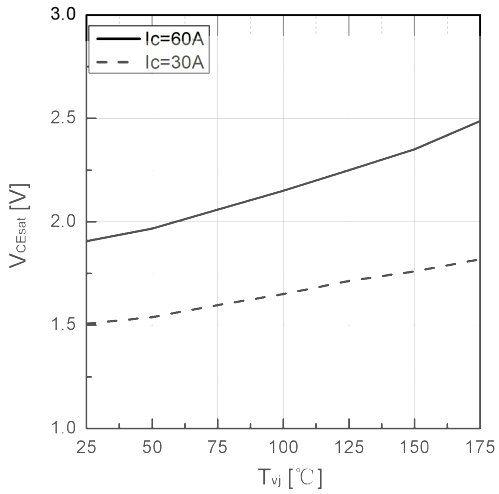
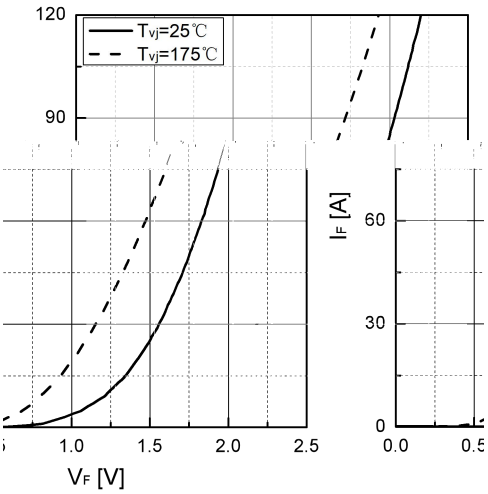
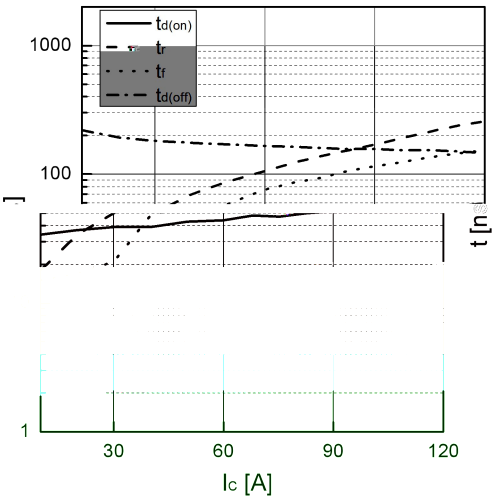


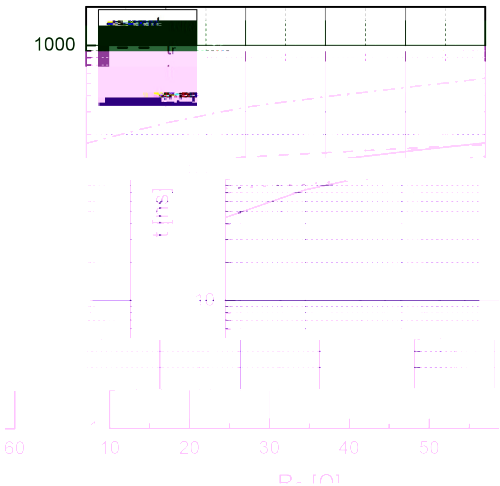
F 7. CE



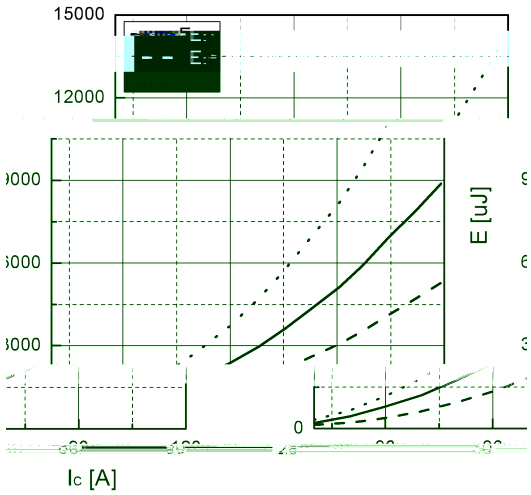
F 8. F F



F 9. C

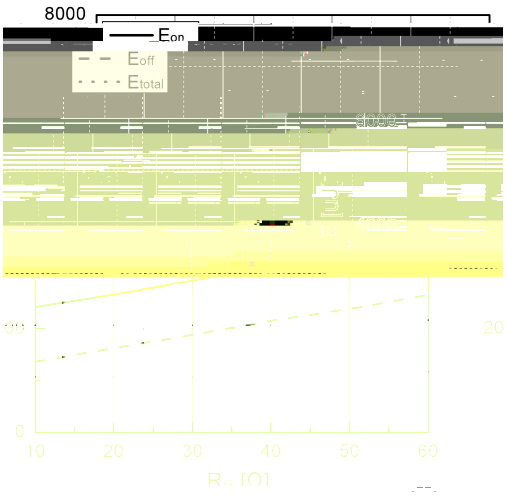


F 10. G



F 11.

C



F 12.

G

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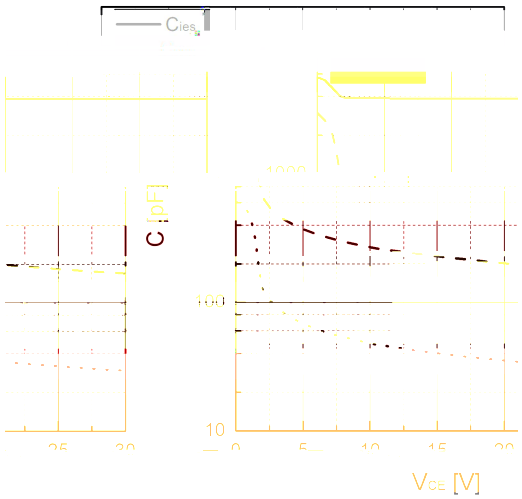
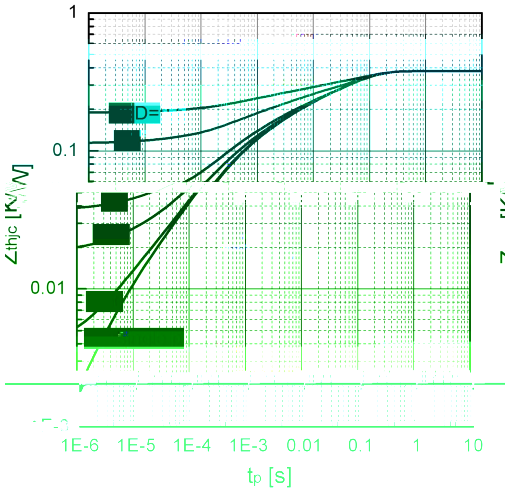


F 13. CE
(=1M , GE=0)



F 14. IGB

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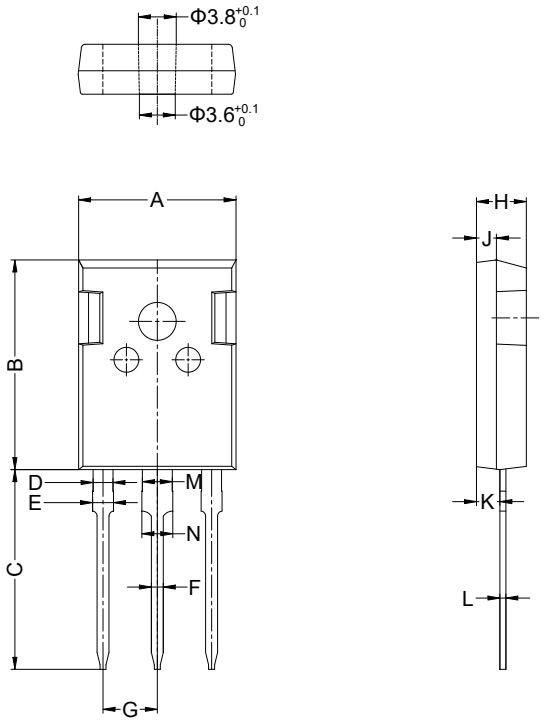

.	D					
	M			I		
	M .	.	M .	M .	.	M .
A	15.50	15.80	16.10	0.610	0.622	0.634
B	20.80	21.00	21.20	0.819	0.827	0.835
C	19.70	20.00	20.30	0.776	0.787	0.799
D	1.80	2.00	2.20	0.071	0.079	0.087
E	1.90	2.10	2.30	0.075	0.083	0.091
F	1.00	1.20	1.40	0.039	0.047	0.055
G	5.25	-	5.65	0.207	-	0.222
H	4.80	5.00	5.20	0.189	0.197	0.205
J	1.90	2.00	2.10	0.075	0.079	0.083
K	2.20	2.35	2.50	0.087	0.093	0.098
L	0.41	0.60	0.79	0.016	0.024	0.031
M	2.80	3.00	3.20	0.110	0.118	0.126
	2.90	3.10	3.30	0.114	0.122	0.130

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D		C
2024-08-27	1.3	
2024-10-10	2.0	
2024-12-25	2.1	

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