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1	2345644673	188	9 : ; 23<37 =>62?2 @ A B C 9 : DE23<37FG =>62?4	H I	J K L

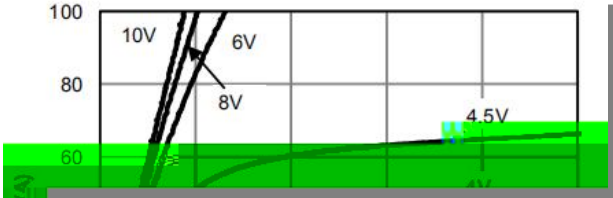
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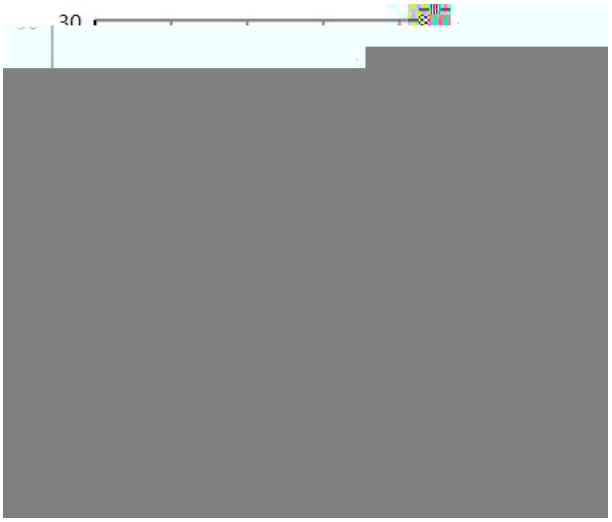
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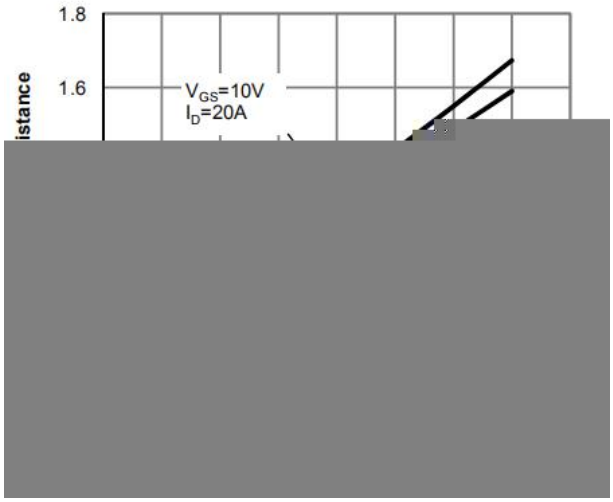
Parameter	! Symbol	% & ' (Test Conditions	) * " Min	+ , " Typ	) - " Max	# $ Unit
Total Gate Charge						
		V_{DS}=15V V_{GS}=10V I_D=20.0A				nC

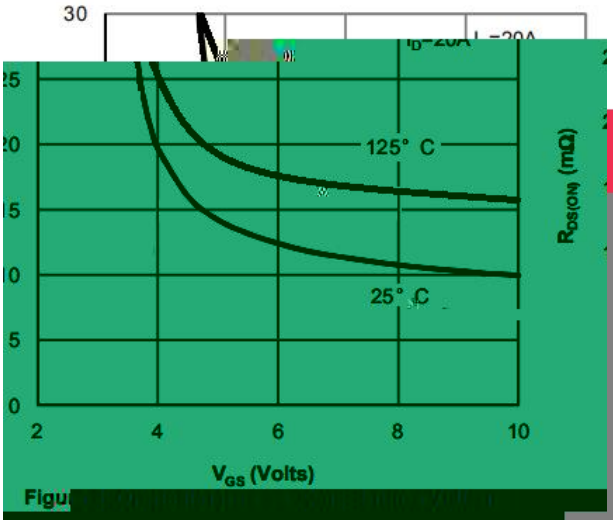
((.((- B / 5?415 : B(K : 4 : 5? / 412?15(A40 / (



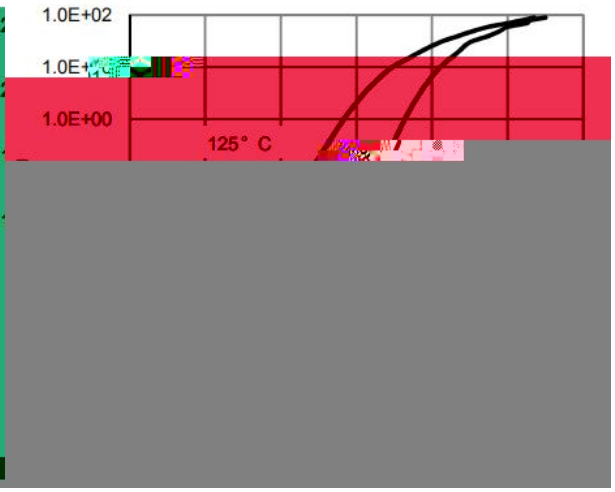




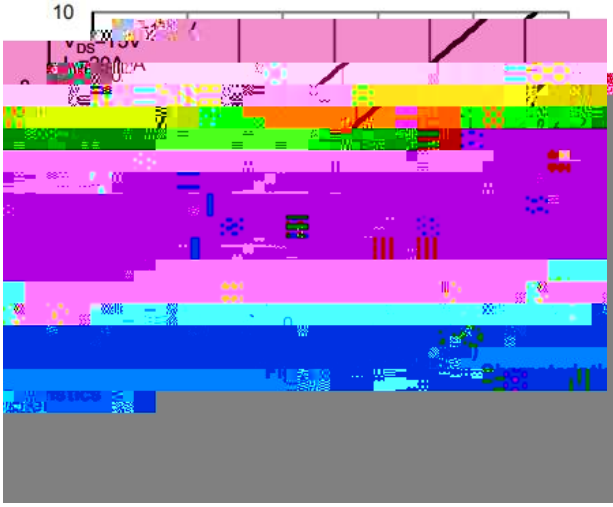


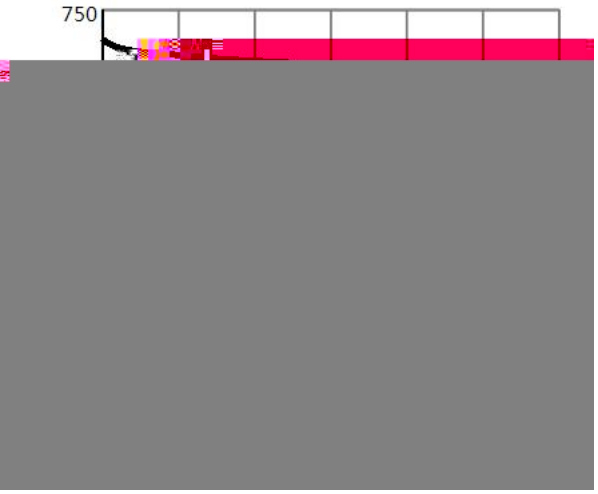


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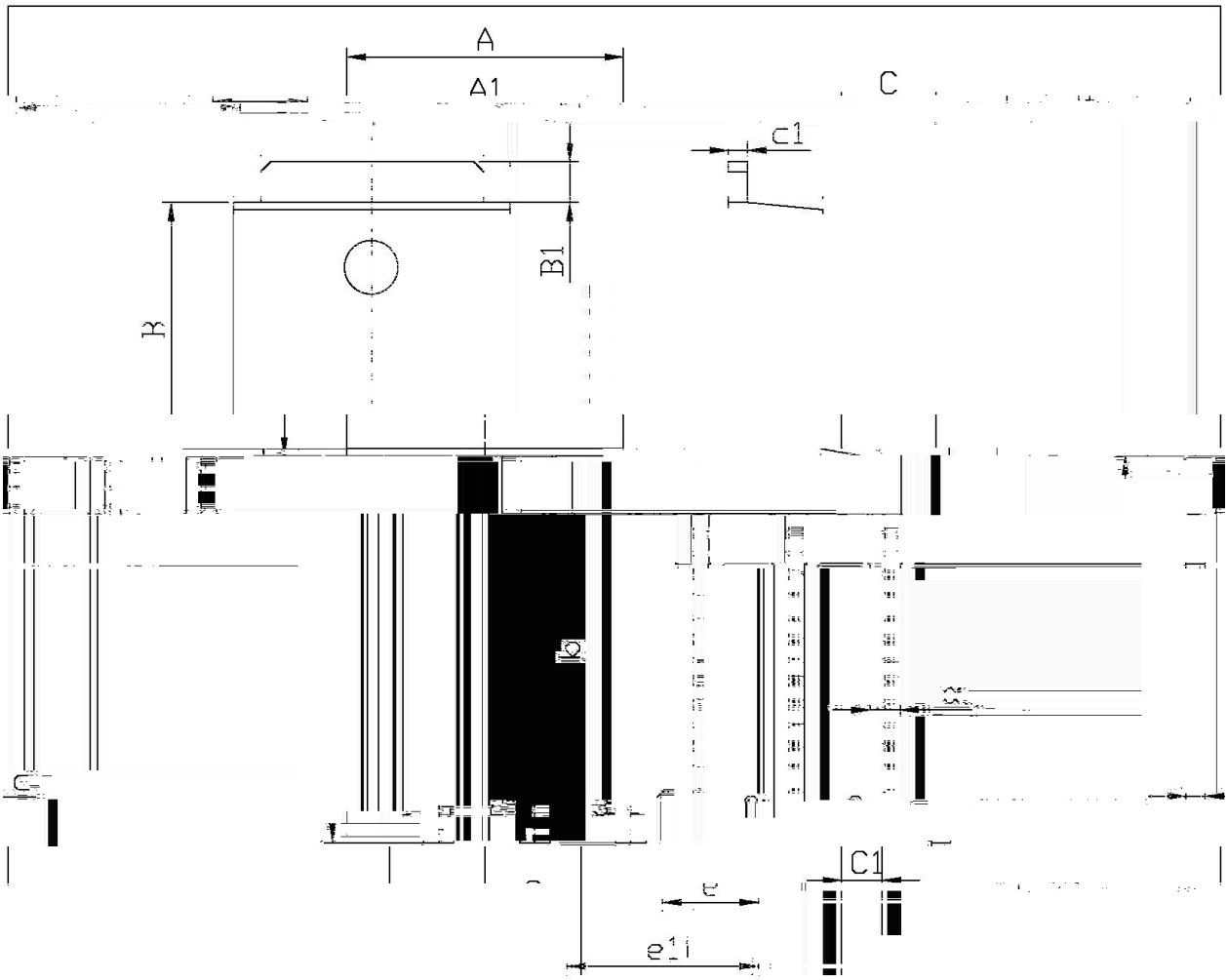
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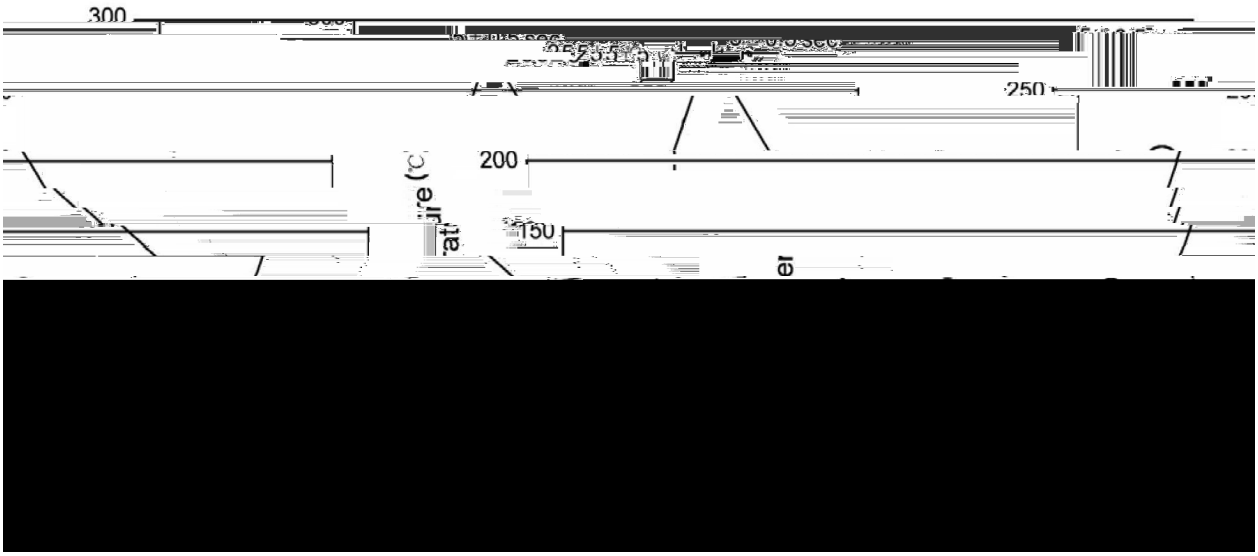
((.((' :5; : = / ( ) 1F / <216<2(



mm 单位:

Symbol	Min.	Max.	Symbol	Min.	Max.
A	6.45	6.75	a	0.50	0.7
A1	5.10	5.50	b	9.00	
c	0.35	0.55	B	9.40	
B1	0.95	1.25	e	2.54	
e1	4.43	4.83			

G J((.((+/ F > / 4 : ?A4 / (' 46 01B / (0 64 ( ) 1>(! 6B 3 / 41<=G ' DP@4 / / J(



						Note:	
1		25	150		60	90sec;	1.Preheating:25~150 , Time:60~90sec.
2		255±5				5±0.5sec;	2.Peak Temp.:255±5 , Duration:5±0.5sec.
3				2	10	/sec.	3. Cooling Speed: 2~10 /s□