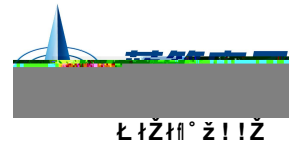


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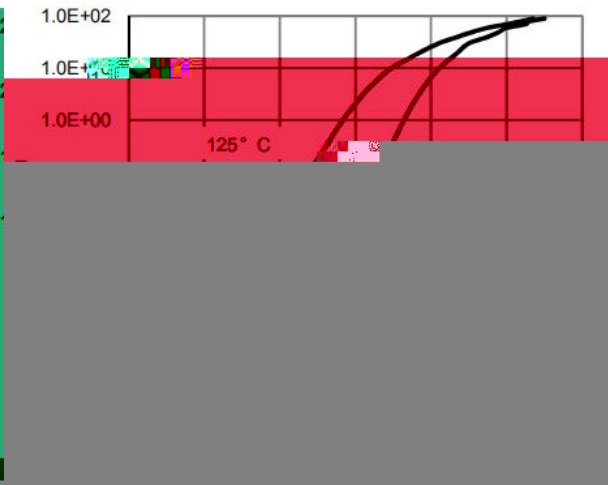
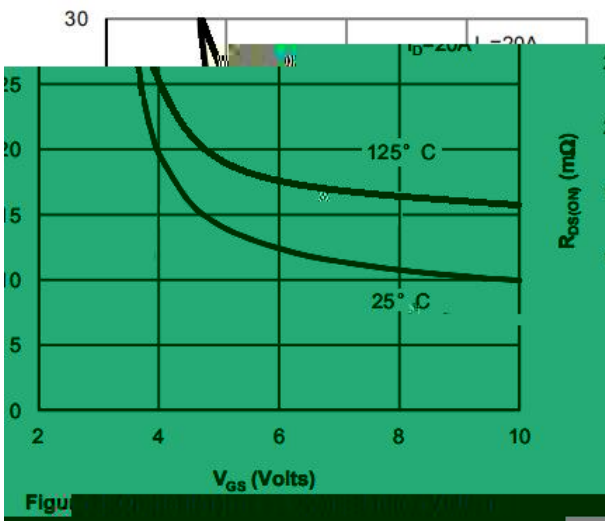
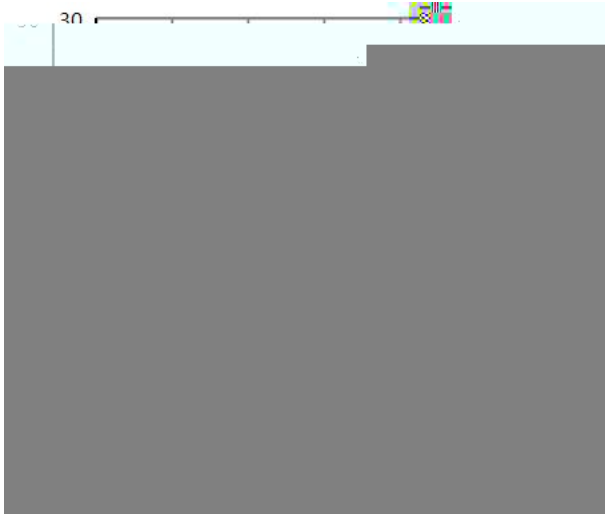
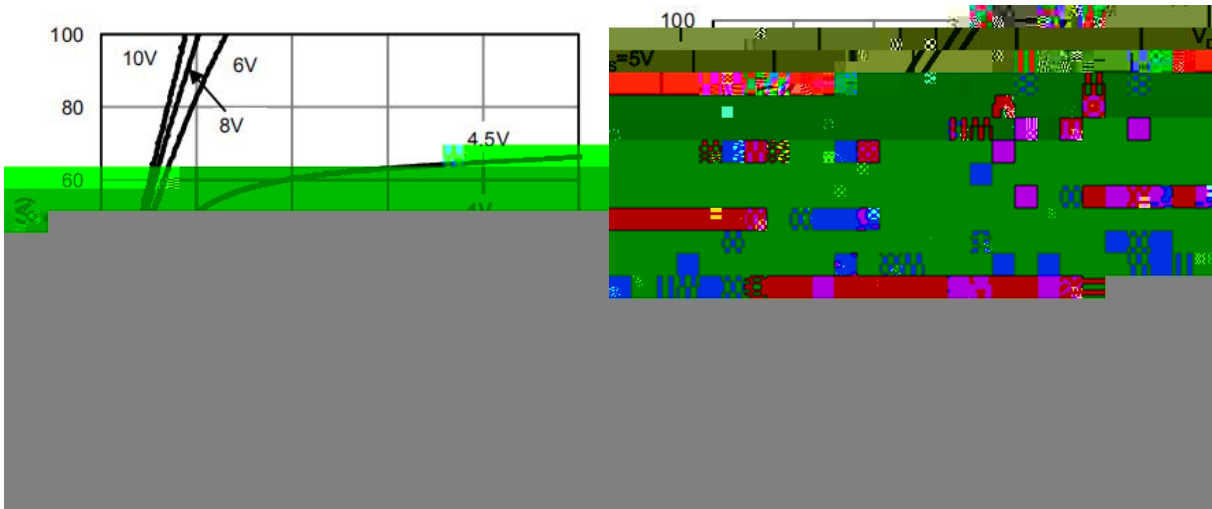
Parameter

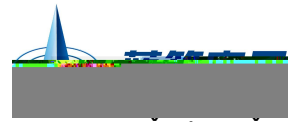
Symbol



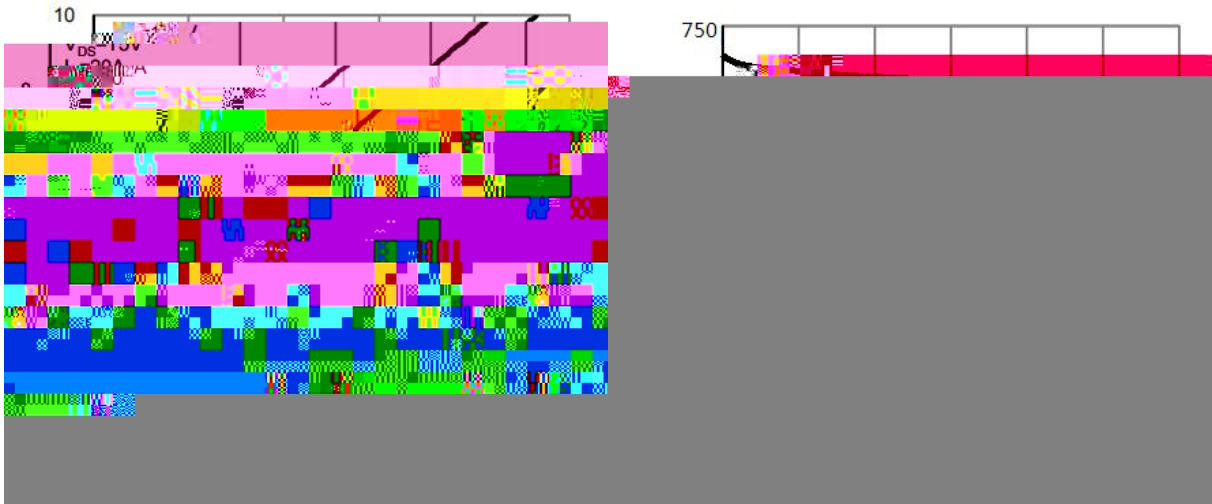
Parameter	Symbol	Test Conditions	Min	Typ	Max	Unit
Total Gate Charge		$V_{DS}=15V$ $I_D=20.0A$ $V_{GS}=10V$				nC

fi fi "fi fi ! 6#)3(%) . 6fi ' ? . ( . ) 3#(%&3%) fi ' 5(\$#fi

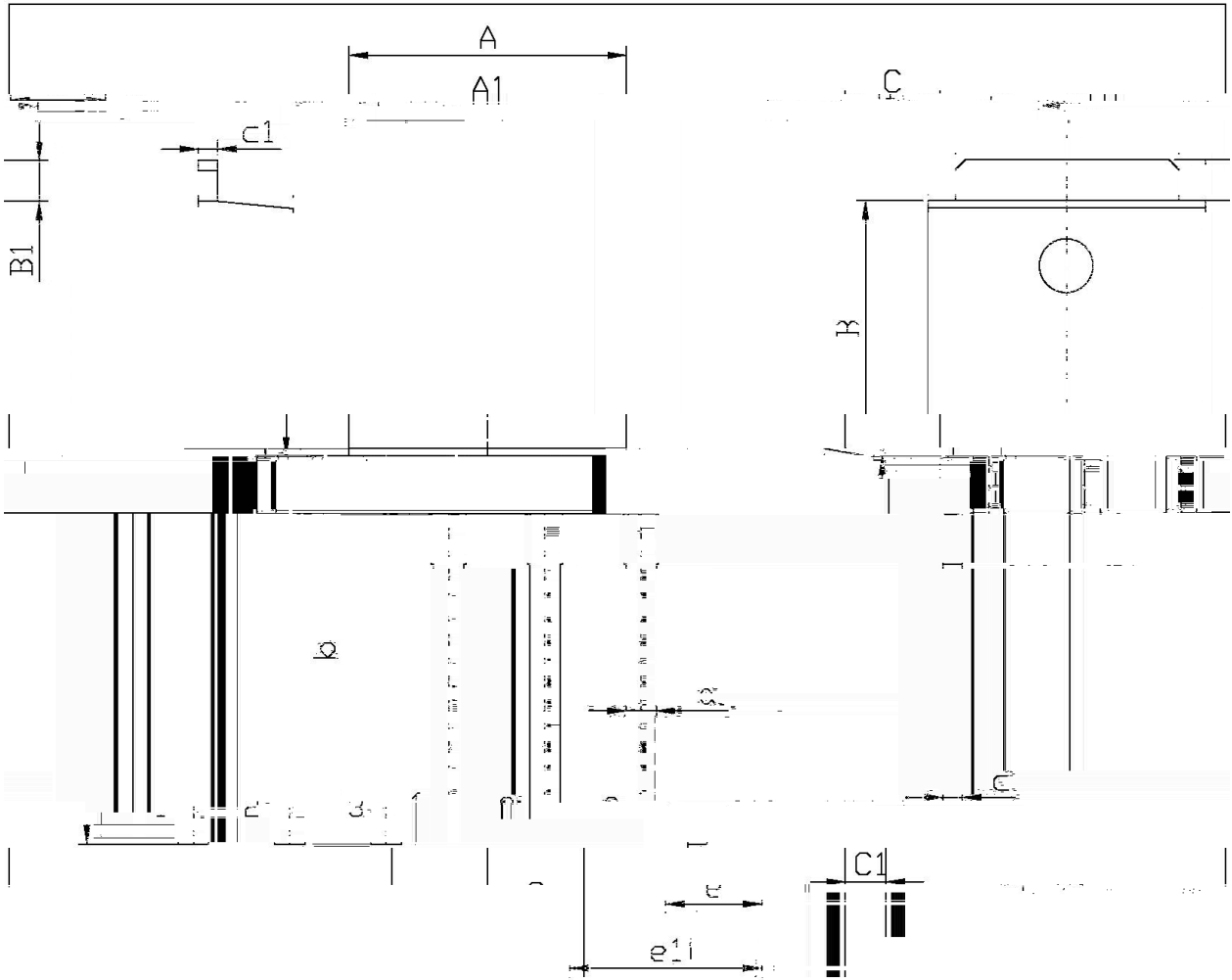




Ź Ź "Ź Ź ! 6#)3(%).6Ź `?.(.)3#(%&3%)Ź `5(\$#Ź



Technical drawing title bar

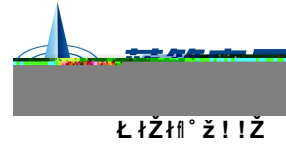


mm 单位.

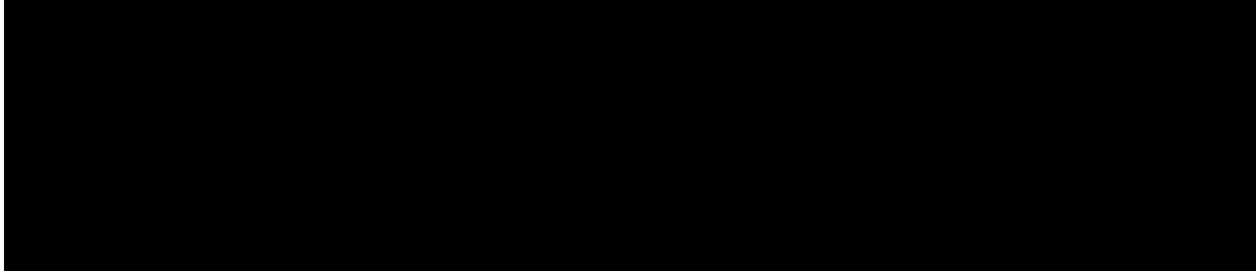
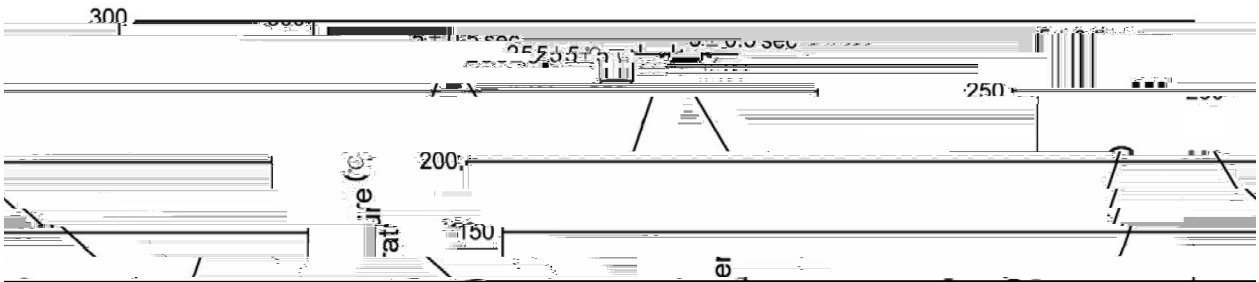
Symbol	Min	Max	Symbol	Min	Max
a	0.50	0.70	A	6.40	6.75
b	0.20	0.40	A1	5.0	5.58
B1	0.95	1.25	c1	0.50	0.70
C	0.45	0.55	e1	0.20	0.40
r	0.44	0.75			







; >fl fl "fl fl Ž# : 2#( .35(fl fl( \*C%6#flC\*(fl L%2fl ° \*6' #( %01;fi8D4(##>fl



- 1            25   150            60   90sec;
- 2            255±5                    5±0.5sec;
- 3                            2   10   /sec.

Note:

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