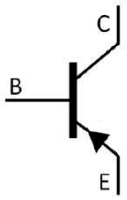
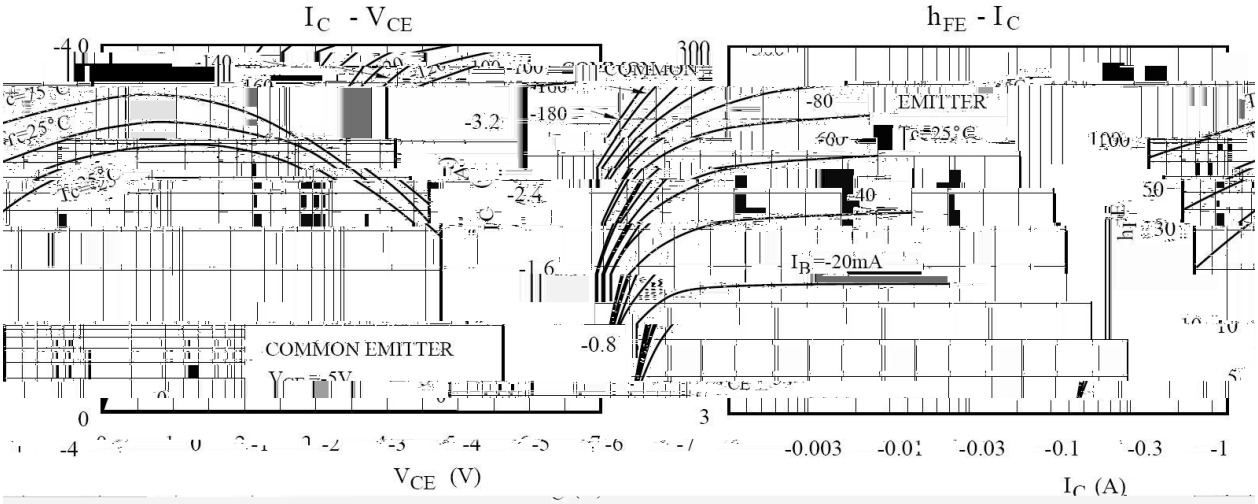
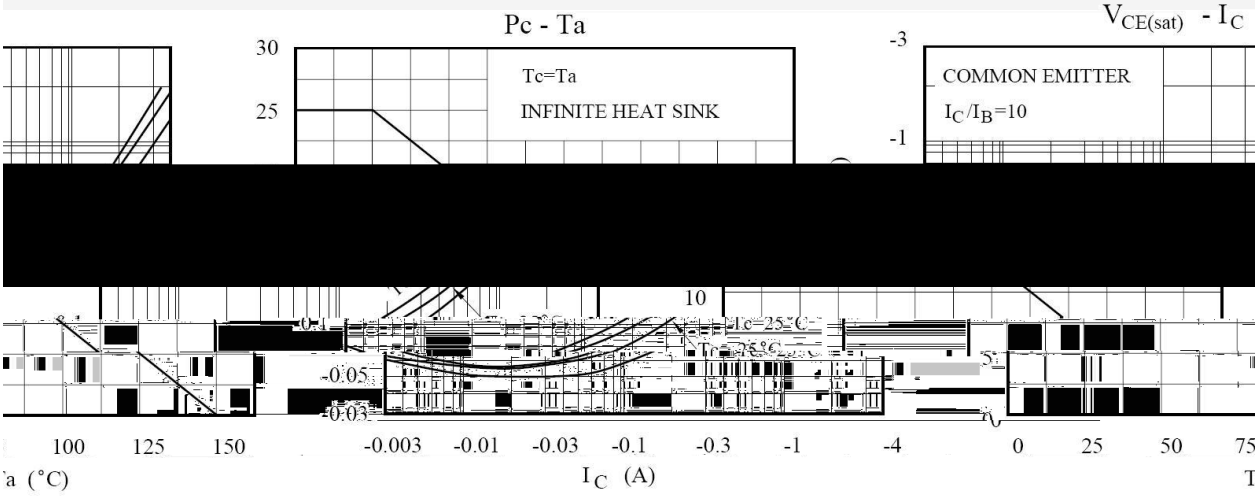

C
B
E

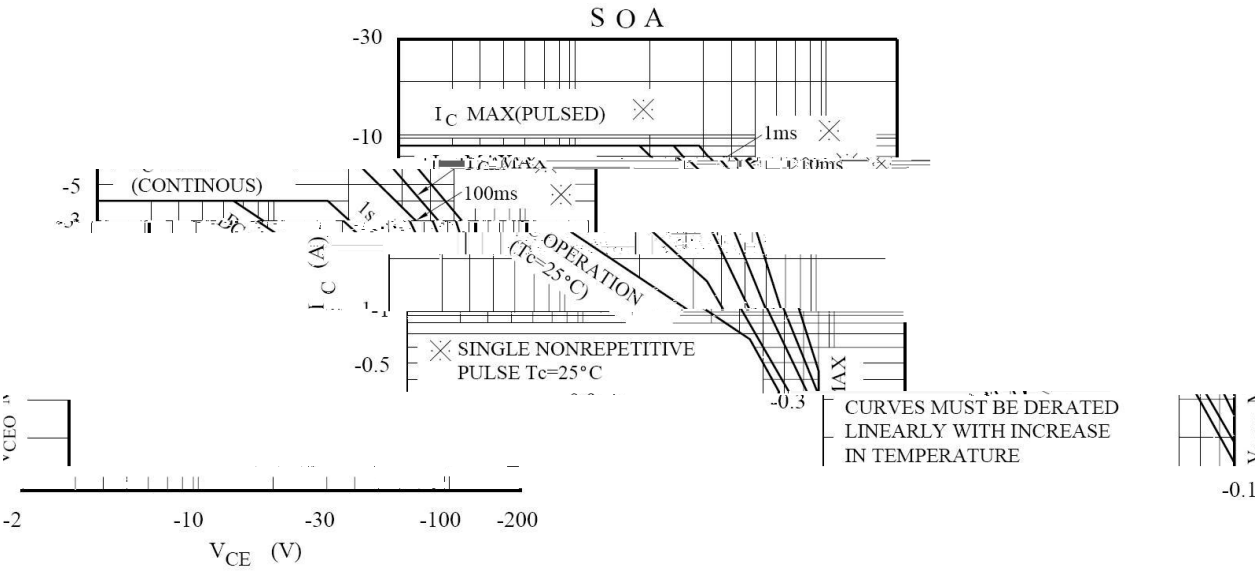
##

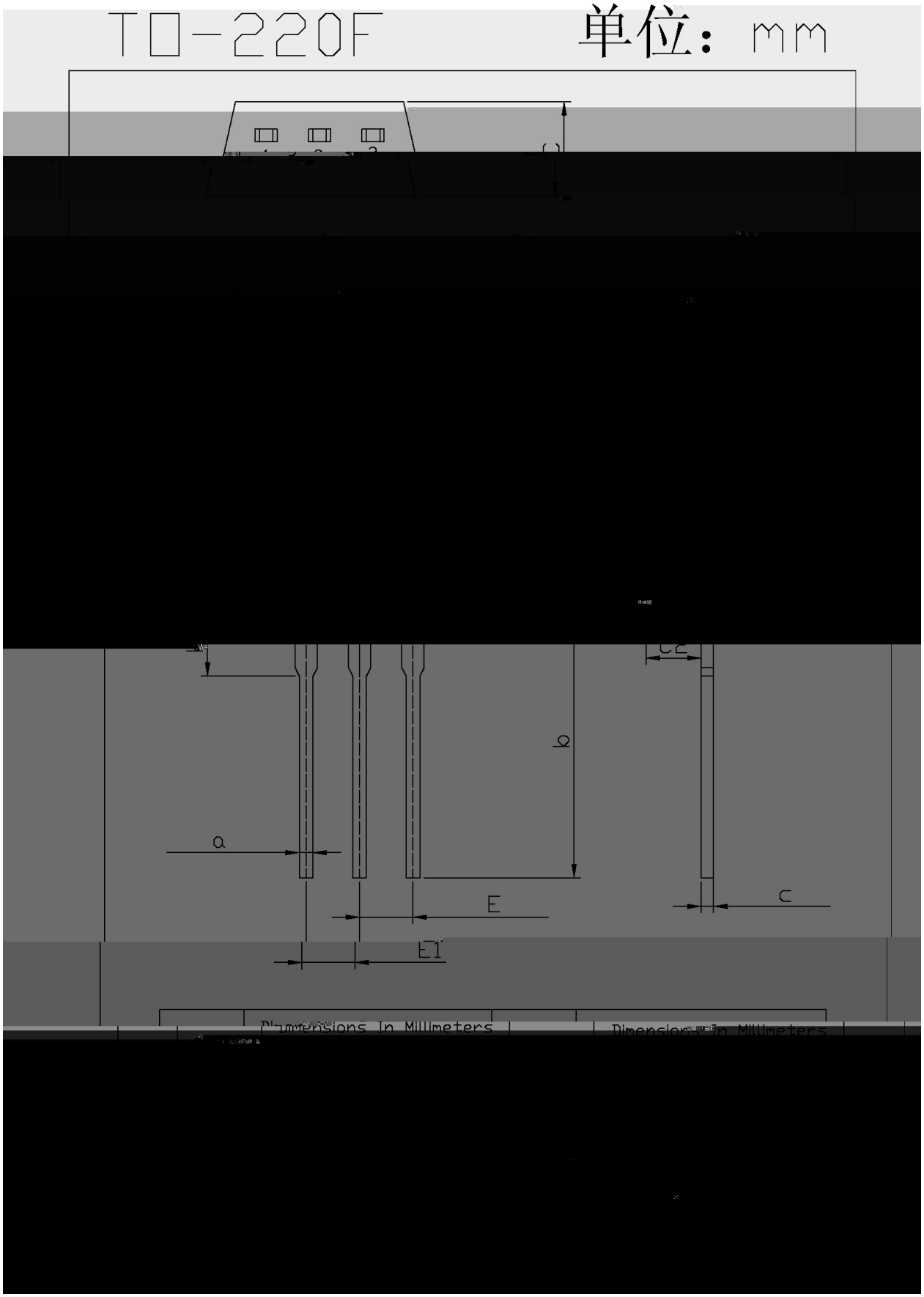
	℃		

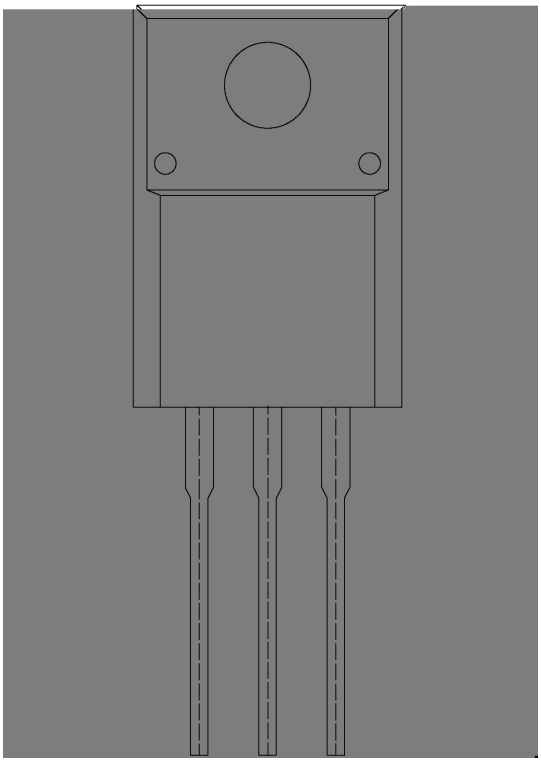
						μ
						μ

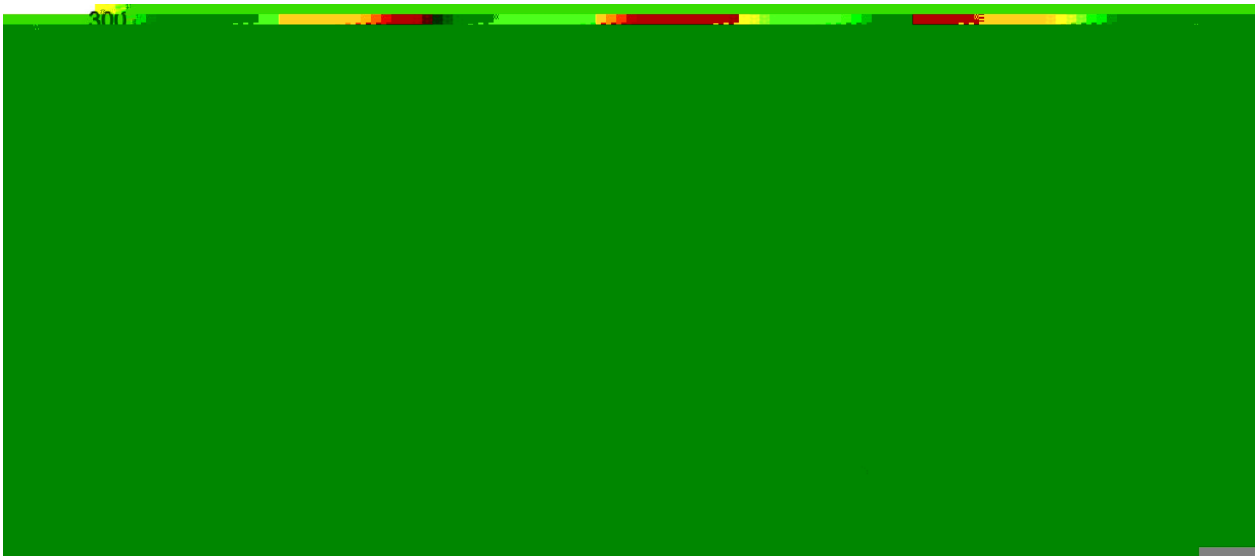

I_C - V_{CE}
h_{FE} - I_C
COMMON EMITTER
EMITTER
I_B=-20mA
V_{CE} (V)
I_C (A)


Pc - Ta
Tc=Ta
INFINITE HEAT SINK
$V_{CE(sat)}$ - I_C
COMMON EMITTER
I_C/I_B=10
I_C (A)


S O A
I_C MAX(PULSED)
1ms
100ms
(CONTINOUS)
OPERATION
(Tc=25°C)
SINGLE NONREPETITIVE
PULSE Tc=25°C
CURVES MUST BE DERATED
LINEARLY WITH INCREASE
IN TEMPERATURE
I_C (A)
V_{CE} (V)


TO-220F
单位：mm
Q
a
E
E1
C
Dimensions In Millimeters





封装形式	包装数量					包装尺寸 ：		
	只袋	袋盒	只盒	盒箱	只箱	袋	盒	箱

封装形式	包装数量					包装尺寸 ：		
	只套管	套管盒	只盒	盒箱	只箱	套管	盒	箱