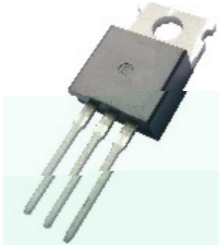
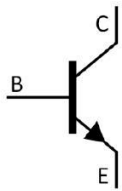


[illegible]

x

1 6

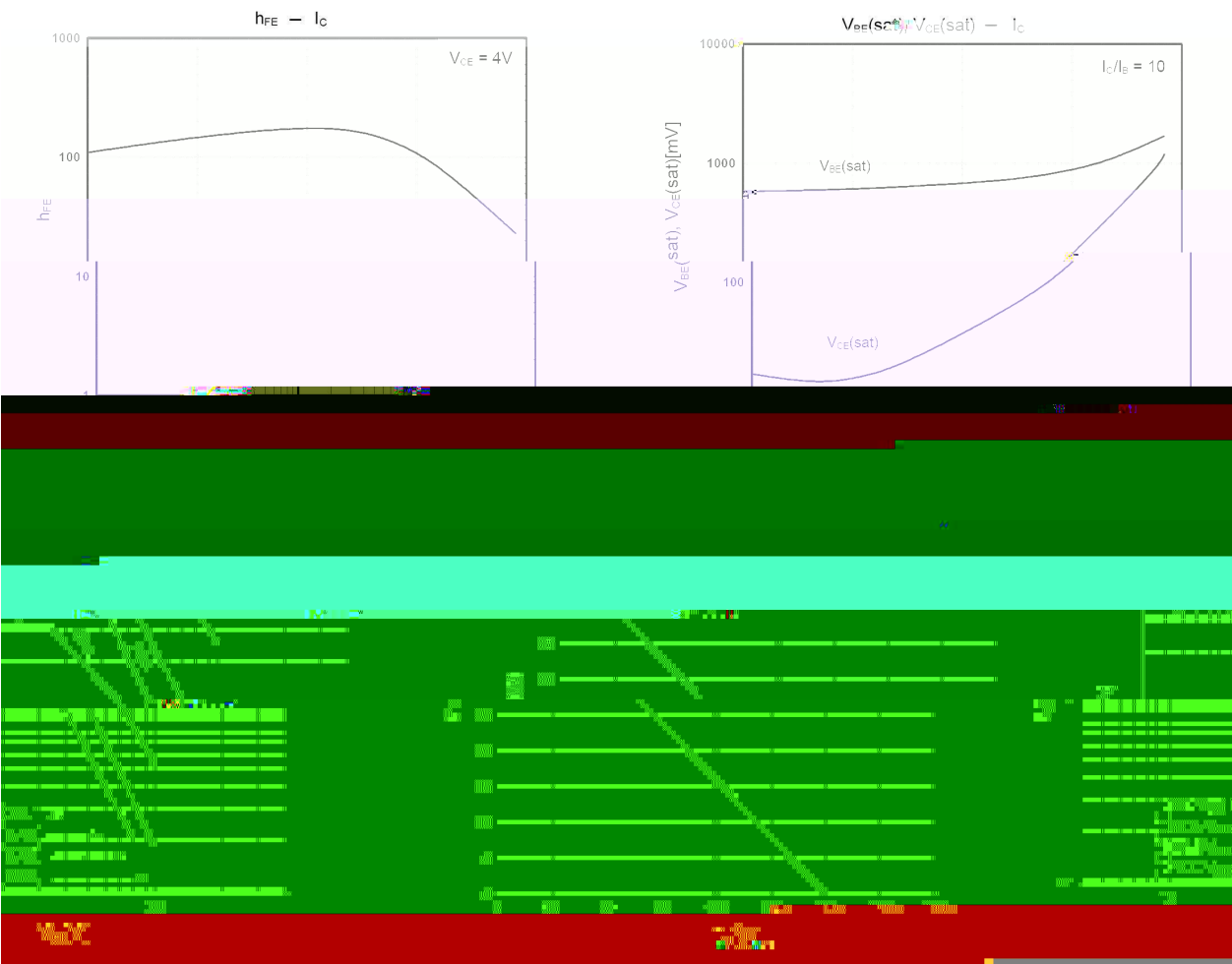
/ Absolute Maximum Ratings(Ta=25)

V _{DS}	I _D	T _J				Duty

/ Electrical Characteristics(Ta=25)

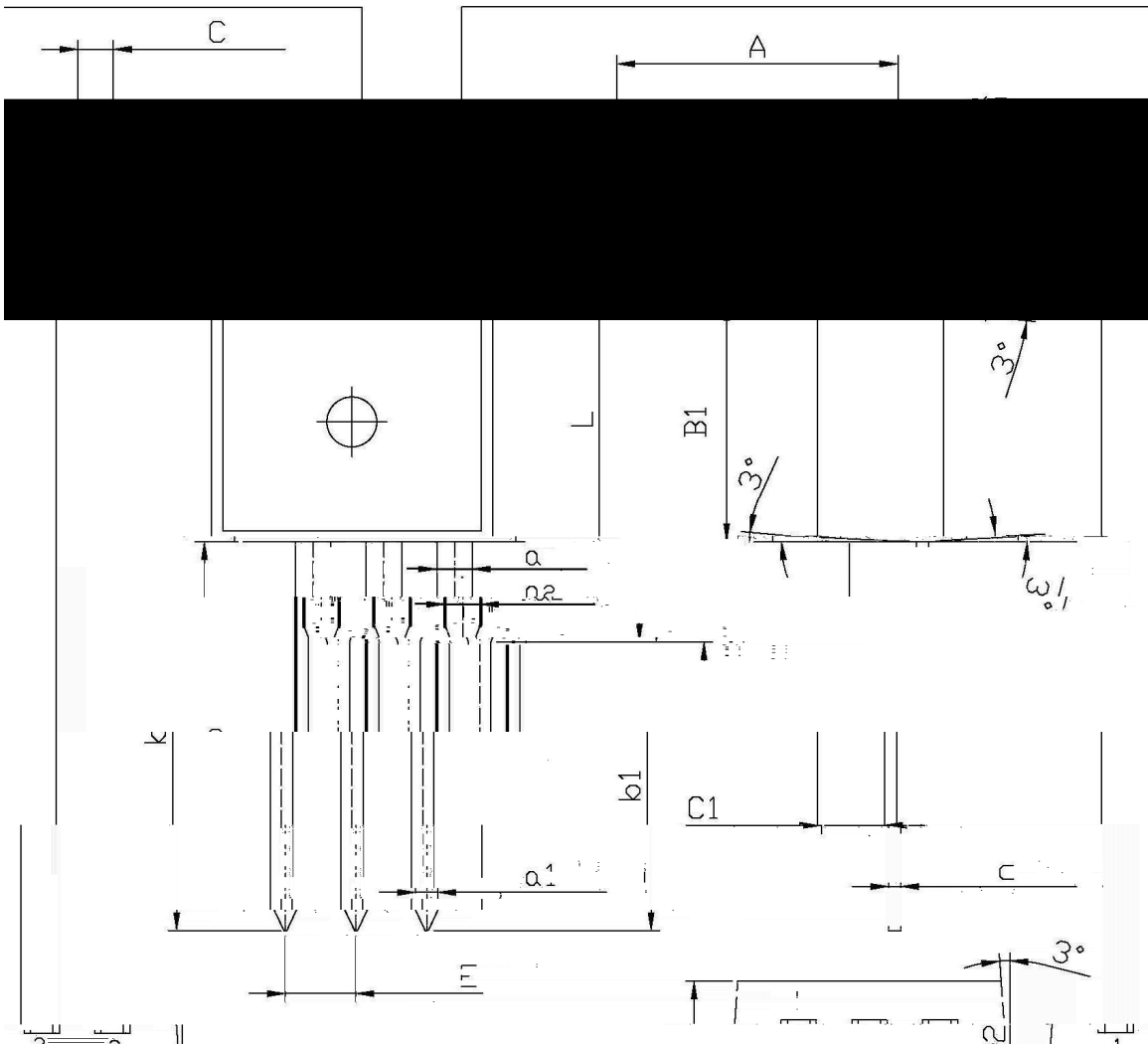
V _{DS}	I _D		f _{sw}	Q _g	Q _{rr}	Q _g	Duty
							μ

/ Electrical Characteristic Curve



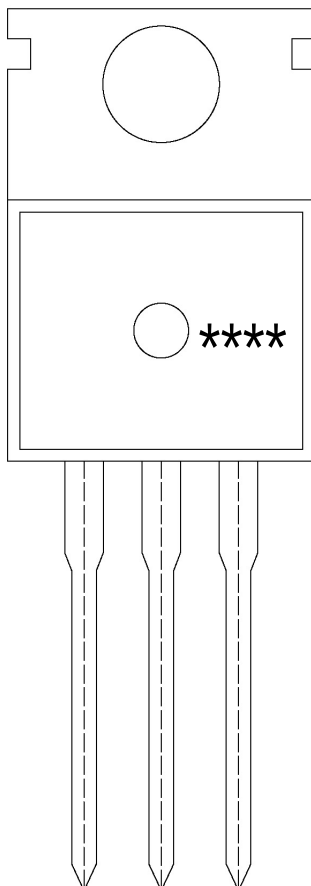
/ Package Dimensions

单位: mm TO-220



Dimensions in Millimeters			Dimensions in Millimeters		
Symbol	Min	Max	Symbol	Min	Max
A	9.8	10.2	C	1.2	1.4
B	3.56	3.64	B1	6.3	6.7
B1	9.0	9.4	C1	1.2	1.4
C	0.4	0.6	a	1.22	
C2	4.3	4.7	E	2.34	
			Q2	1.25	

/ Marking Instructions



"	X		
X		ℵ ₃ ^M ⊂	
X		ℵ _β ⊆ ℵ _N	
----	X	ℵ ₁ ⊄ ℵ _N ⊂ ℵ ₁ ⊄ ℵ _N ψ p	

Figure 1 is a line graph showing the dependence of the rate of polymerization (R_p) on the concentration of the initiator (C_i). The x-axis is labeled $C_i, \text{mol/l}$ and ranges from 0 to 0.001. The y-axis is labeled $R_p, \text{mol/l}\cdot\text{h}$ and ranges from 0 to 0.0001. The curve shows a sharp increase in R_p as C_i increases, peaking at approximately 0.0001 mol/l·h for $C_i = 0.0005$ mol/l, and then decreasing.

$\mathfrak{A} \square \dot{y} \quad \acute{K} \quad \dagger \text{ i } \text{H} \quad \acute{K} \quad \dagger$
 $\check{S} \check{\Theta} \square \dot{y} \quad \circ \quad \dagger \text{ i } \text{H} \quad \text{'Y} \text{A} \text{H} \quad \circ \quad \dagger \quad \circ$
 $\dot{\text{i}} \quad \text{y} \quad \circ \quad \dot{y} \text{H} \quad \acute{K} \quad \dagger \quad \dagger$

$$\square \overset{\circ}{y} \chi \quad \circ \quad \dagger \quad \text{'H} \quad \chi \quad \circ$$

	Units/Bag /	Bags/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Bag	Inner Box	Outer Box
TO-220/F	200	10	2,000	5	10,000	135×190	237×172×102	560×245×195

	Units/Tube /	Tubes/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Tube	Inner Box	Outer Box
TO-220/F	50	20	1,000	5	5,000	532×31.4×5.5	555×164×50	575×290×180

6 6