

/ Descriptions

TO-220F

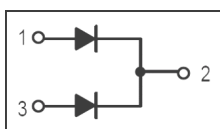
/ Features

/ Applications

OR-ing

DC-DC

/ Equivalent Circuit



/ Pinning



/ h_{FE} Classifications & Marking

/ Absolute Maximum Ratings(Ta=25)

	θ		

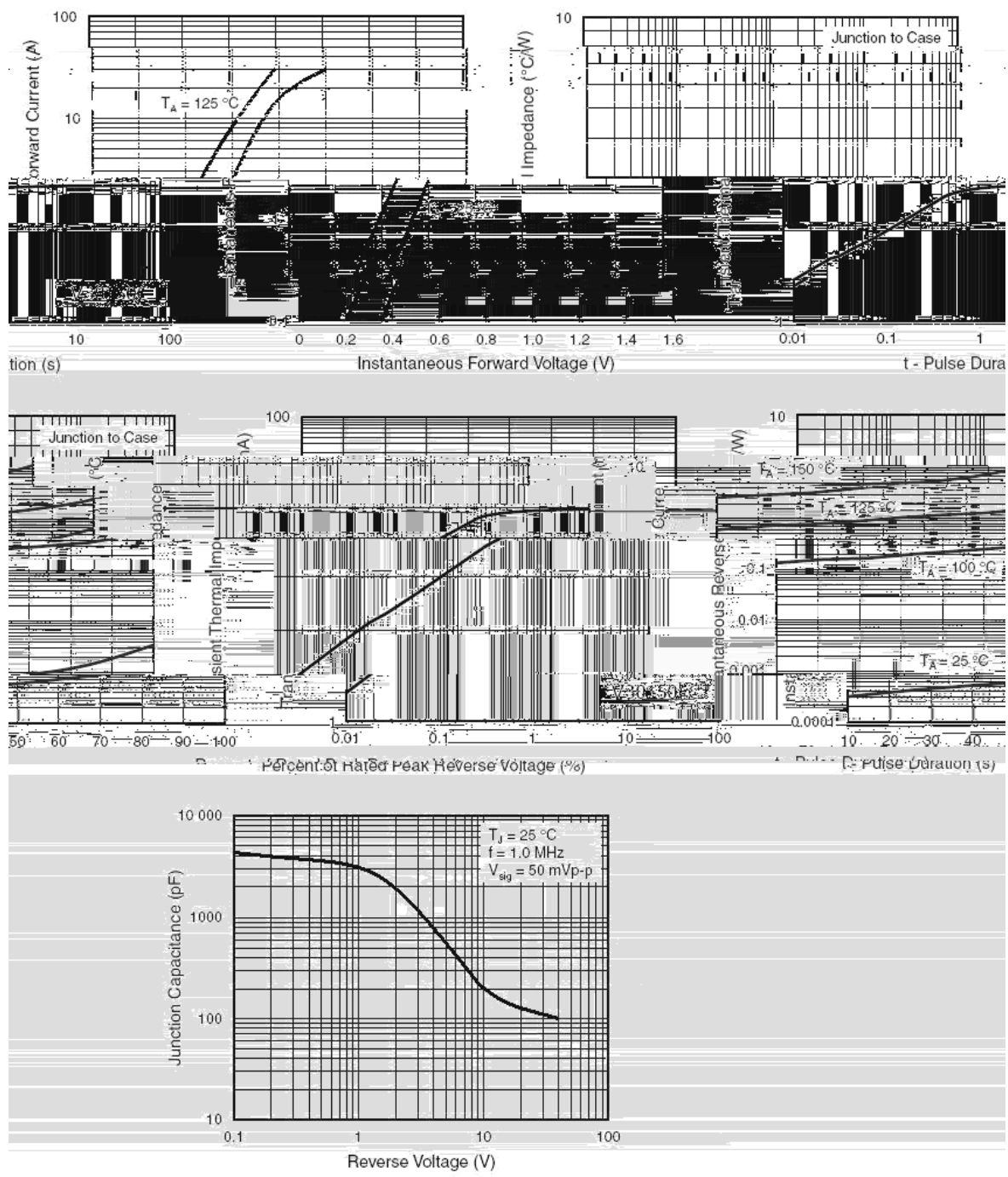
/ Electrical Characteristics(Ta=25)

						μ

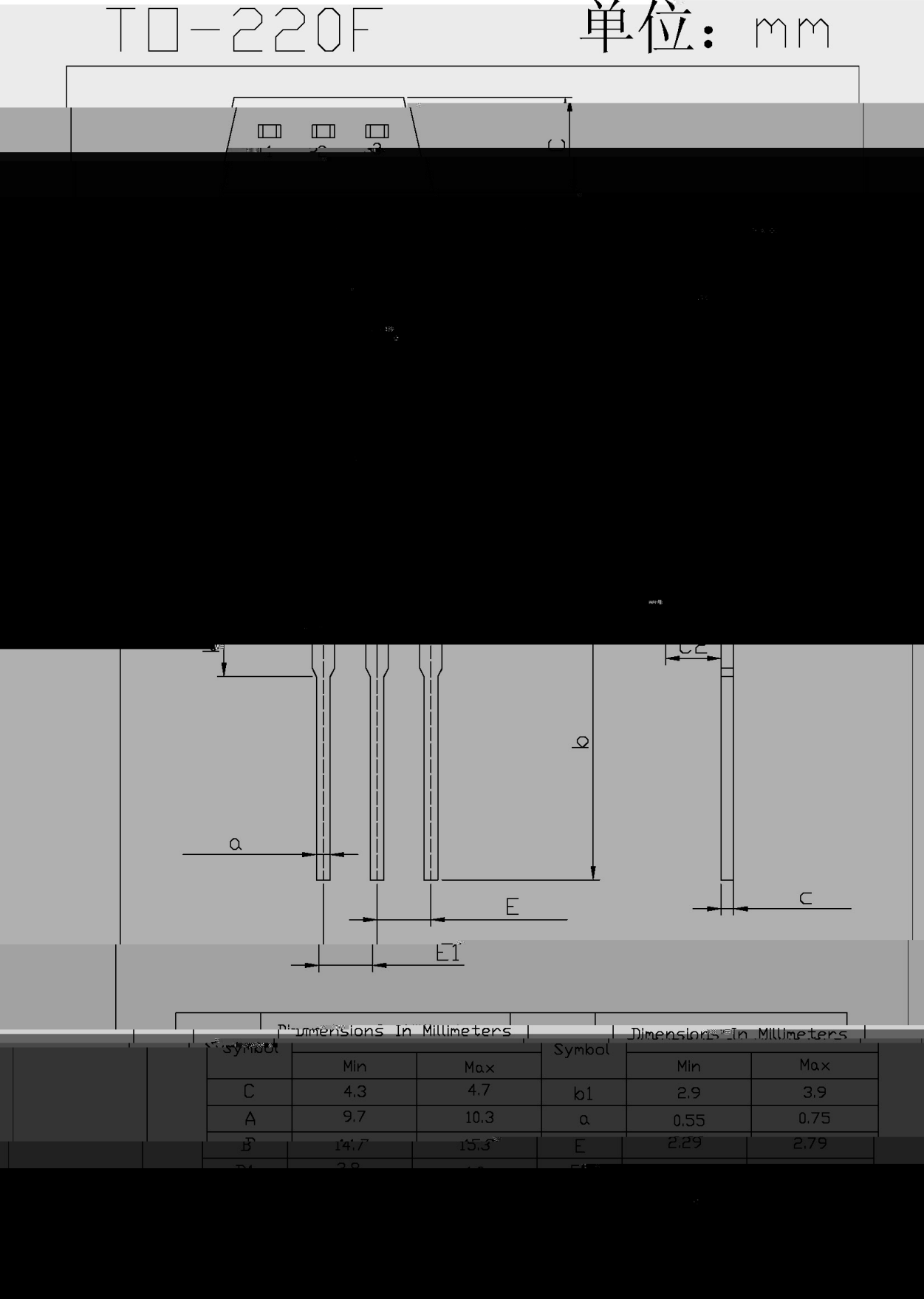
/Notes

1.
2.

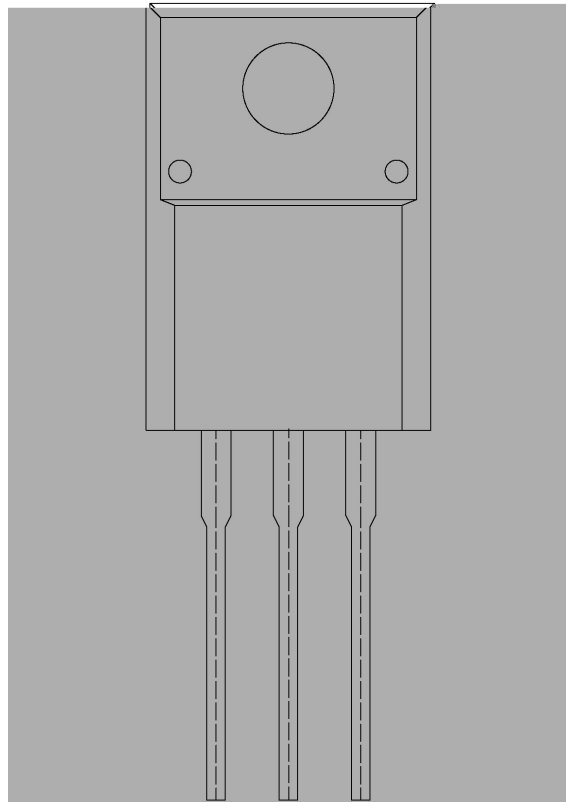
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



BR

LV30150

F:

CT:

Figure 1 is a line graph showing the effect of the concentration of the inhibitor on the rate of polymerization. The x-axis is labeled "Concentration of Inhibitor (mole/l)" and ranges from 0 to 0.001. The y-axis is labeled "Rate of Polymerization (mole/l·hr)" and ranges from 0 to 0.0004. The curve shows a sharp increase in the rate of polymerization as the concentration of the inhibitor increases from 0 to approximately 0.0002 mole/l, after which the rate decreases sharply.

 $\pm$ $\pm$ $\pm$ $\pm$ $\pm$ $\pm$

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

6 6