

/ Descriptions

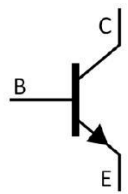
TO-220F NPN

/ Features

KTA1725

/ Applications

/ Equivalent Circuit



/ Pinning



/ h_{FE} Classifications & Marking

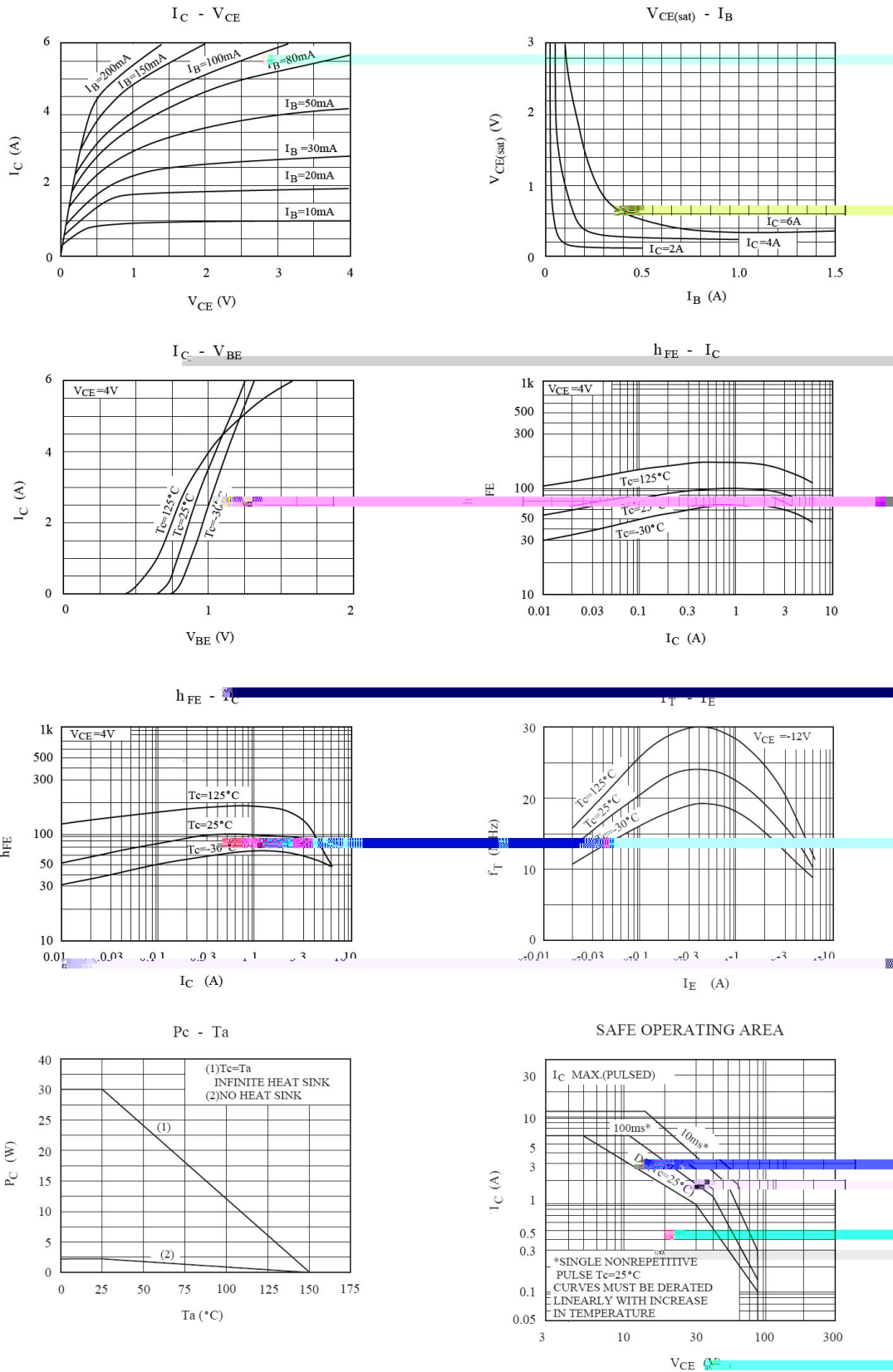
/ Absolute Maximum Ratings(Ta=25)

	℃		
			℃
			℃

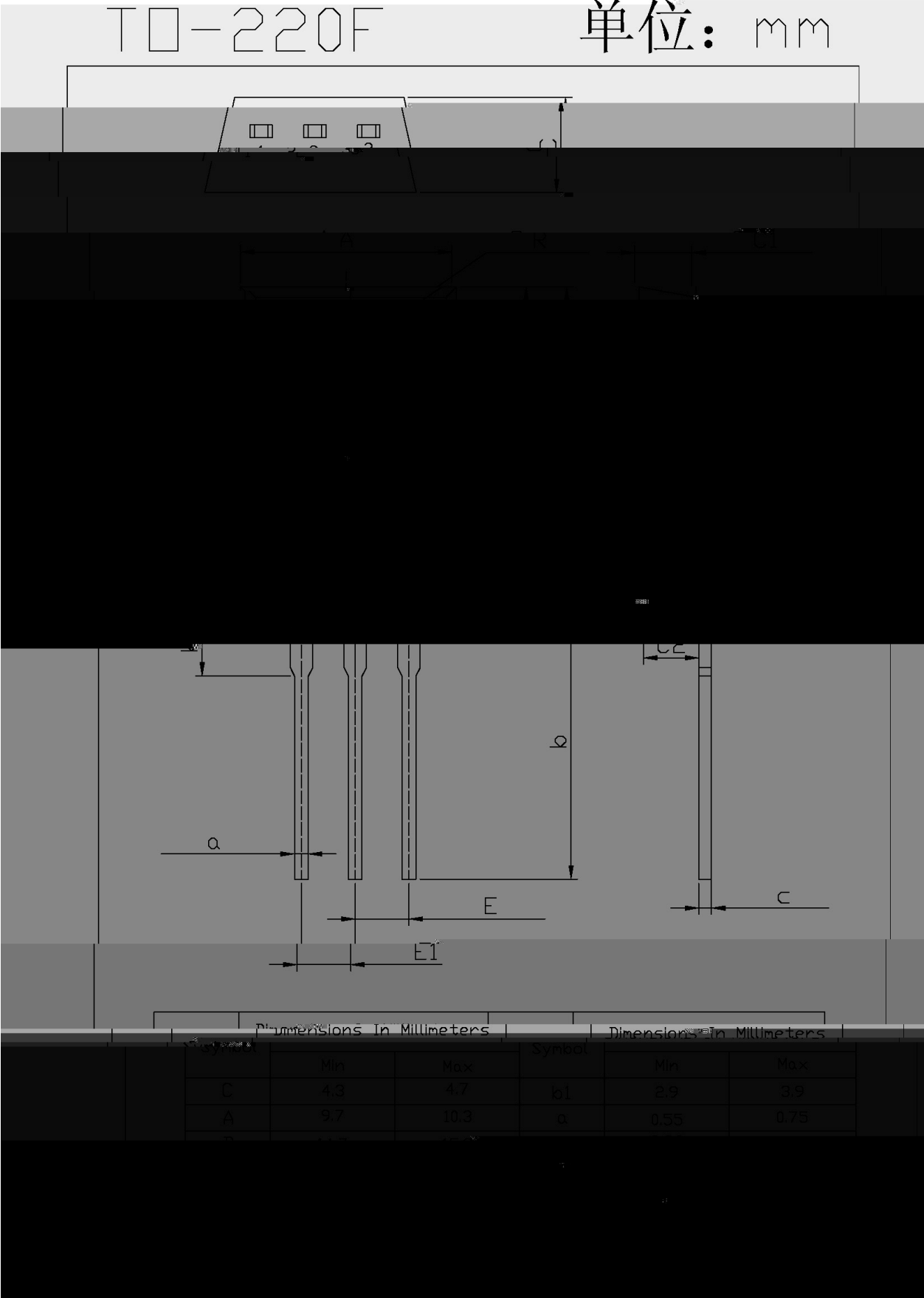
/ Electrical Characteristics(Ta=25)

						μ
						μ

/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions

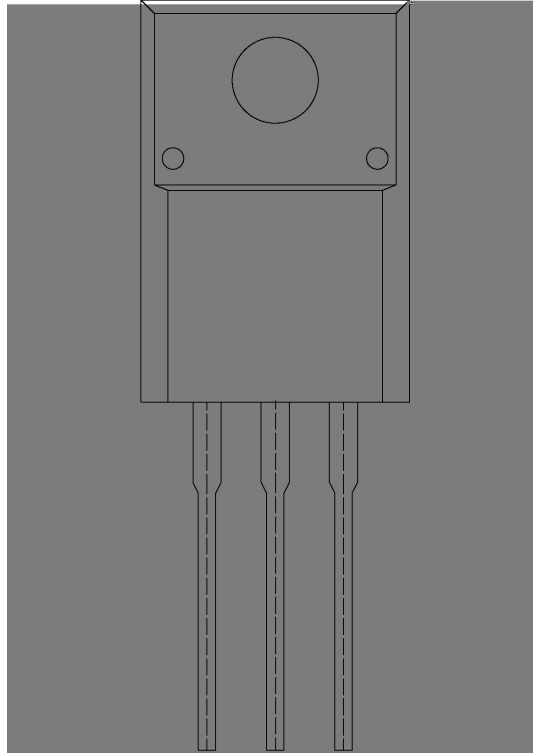


Figure 1 is a graph showing the temperature dependence of the rate of polymerization (R_p) for the polymerization of methyl methacrylate (MMA) initiated by benzoyl peroxide (BPO) in benzene at 60°C. The y-axis is Temperature (°C) from 0 to 300. The x-axis is Time (min) from 0 to 300. The curve shows a slow initial rise, a sharp increase to a peak of 255°C at 5 minutes, and a subsequent decrease to 105°C at 30 minutes. A label '5 - 0.5 sec' is near the peak.

 $\pm$

°C

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