

/ Descriptions

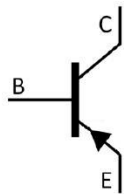
TO-220F PNP

/ Features

h_{FE} - TO-220

/ Applications

/ Equivalent Circuit



/ Pinning



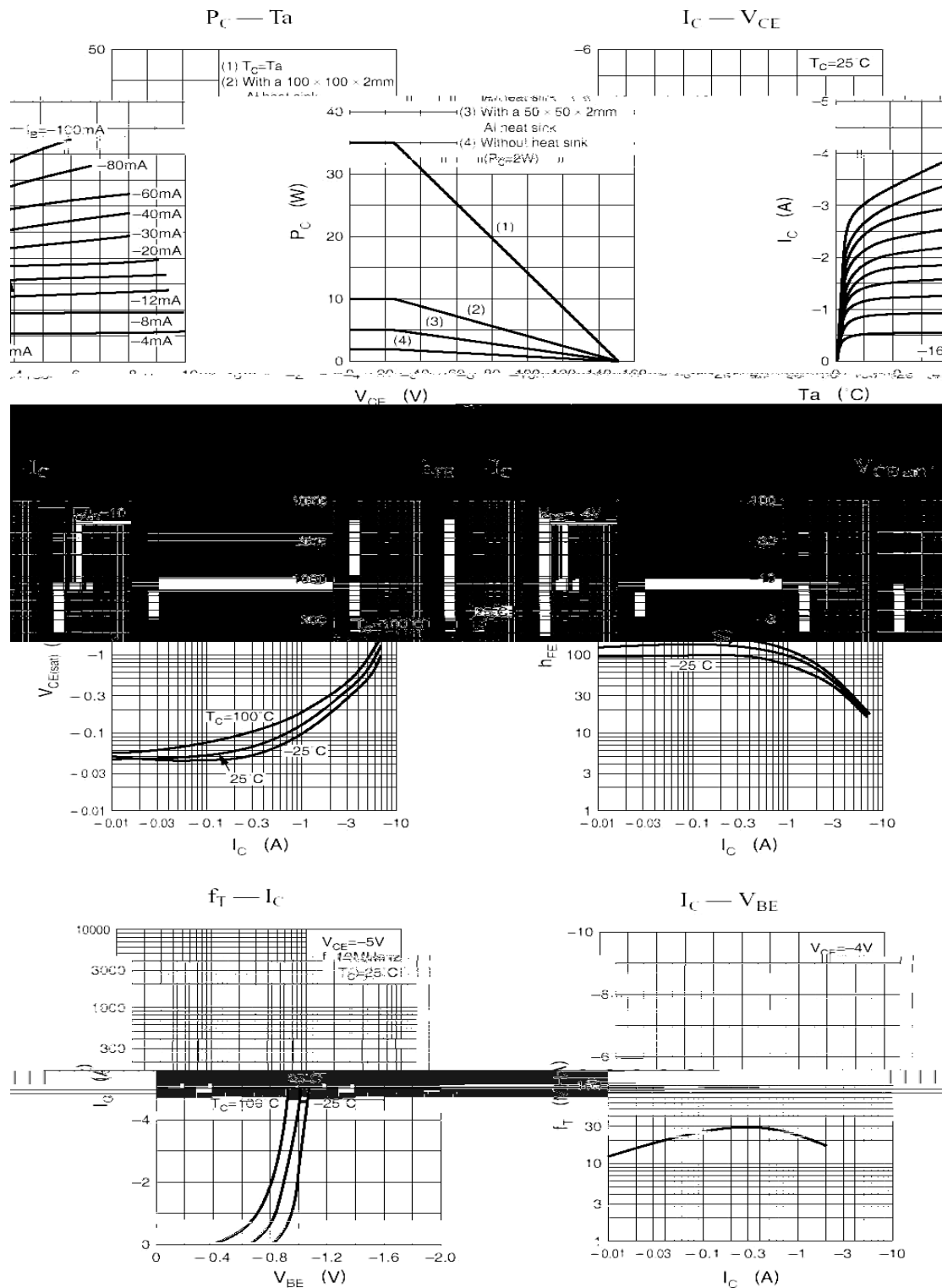
/ h_{FE} Classifications & Marking

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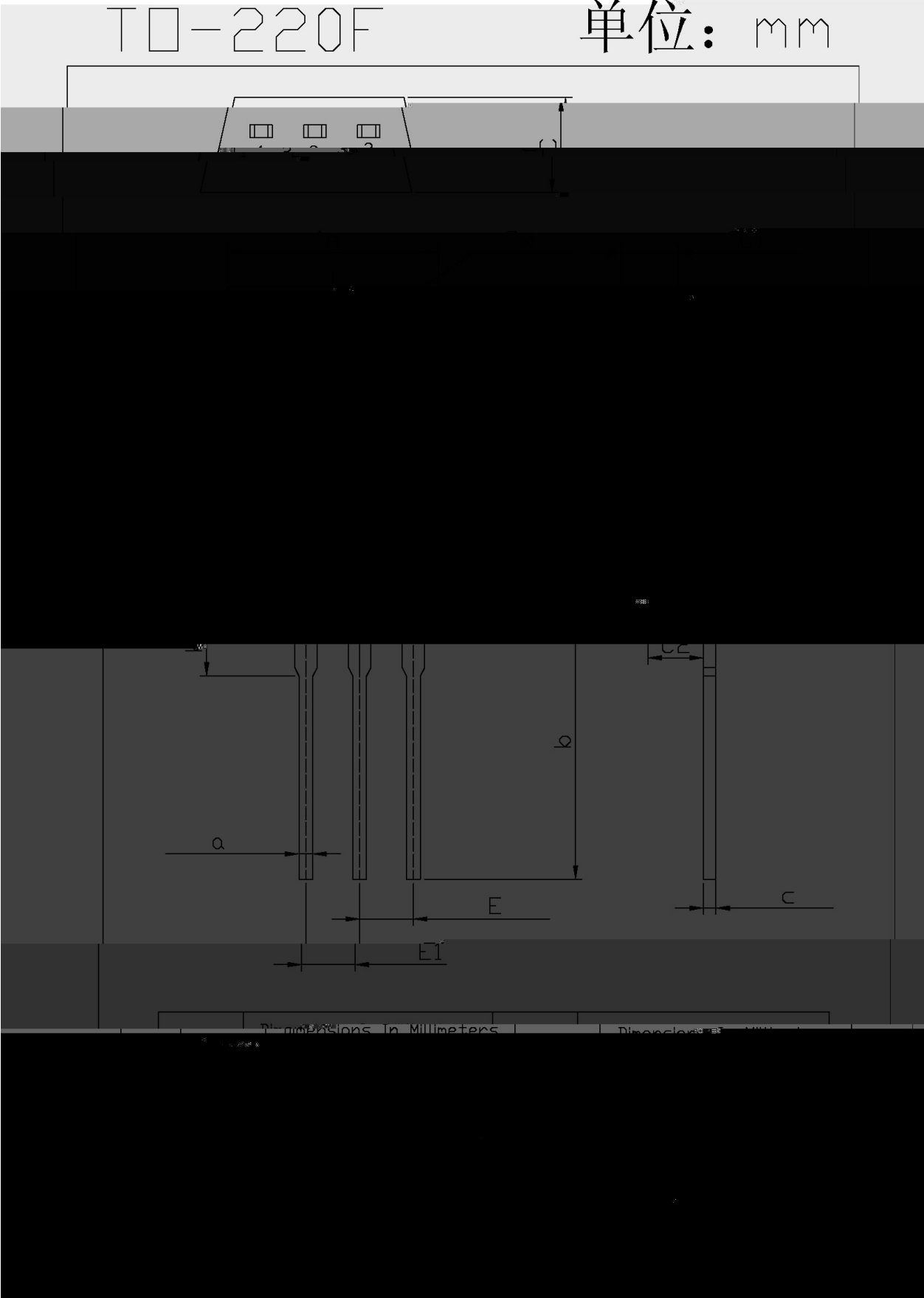
			℃
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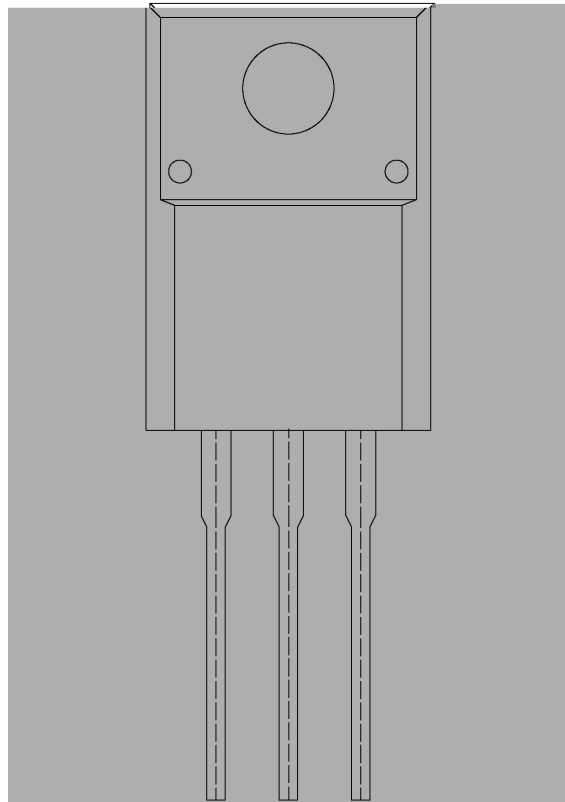
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



BR

B941

Q:

h_{FE}

Figure 1 consists of two graphs. The left graph shows the rate of reaction (y-axis) versus temperature in °C (x-axis) for the reaction of hydrogen peroxide with potassium iodide. The curve starts at 0 at 10°C, rises to a peak at 40°C, and then falls to 0 at 60°C. The right graph shows the rate of reaction (y-axis) versus temperature in °C (x-axis) for the reaction of magnesium with hydrochloric acid. The curve starts at 0 at 10°C, rises linearly to a point at 40°C, and then continues to rise linearly but with a shallower slope up to 60°C.

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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

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