

/ Descriptions

TO-126F PNP

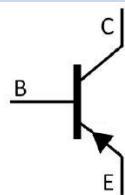
/ Features

3 , ,

/ Applications

$V_{CE(sat)}$, h_{FE} .

/ Equivalent Circuit



/ Pinning



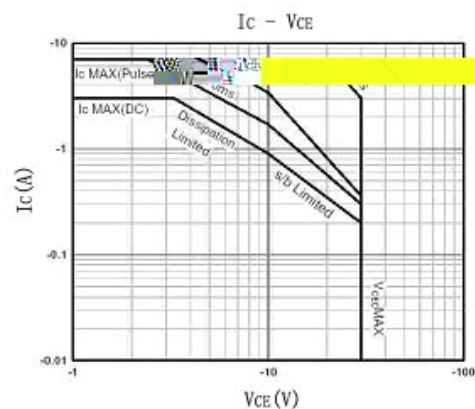
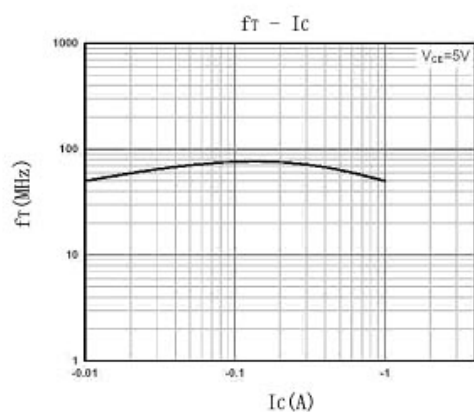
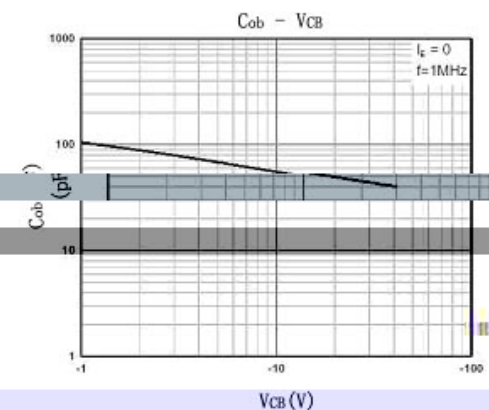
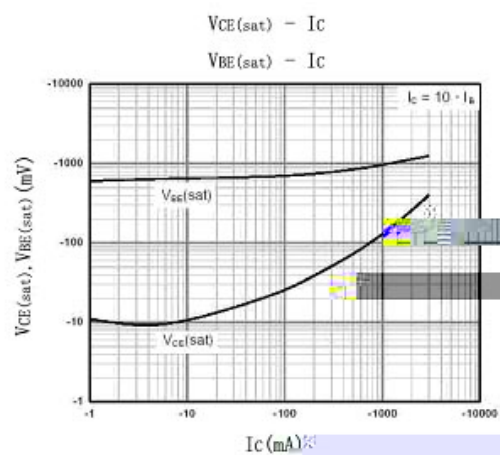
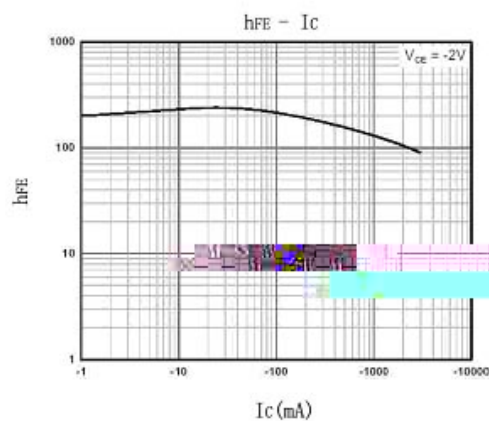
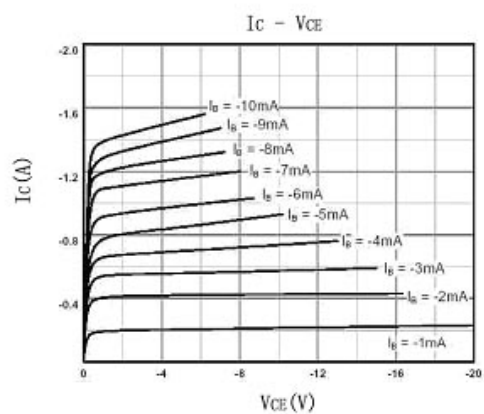
/ h_{FE} Classifications & Marking

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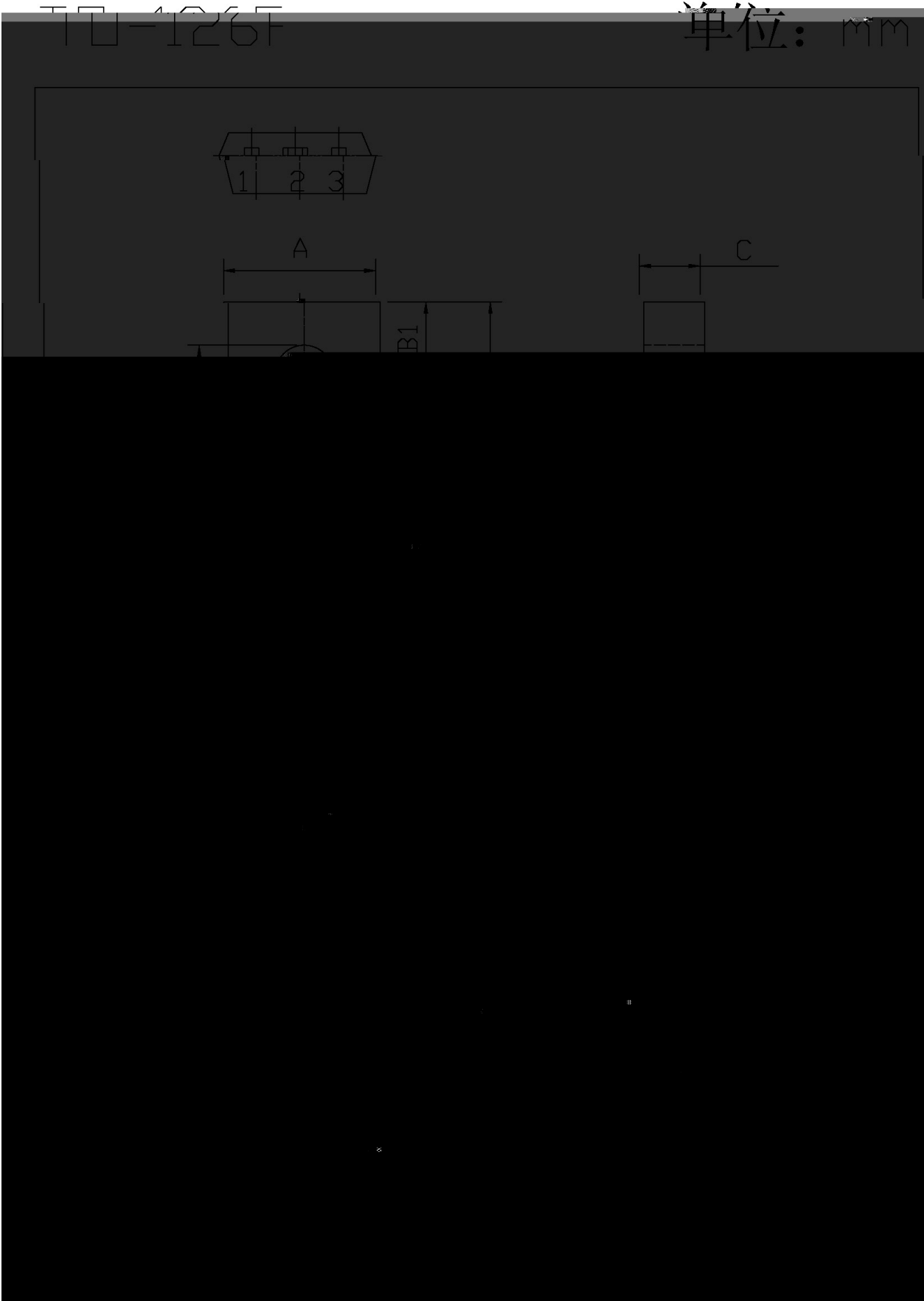
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						μ
						μ

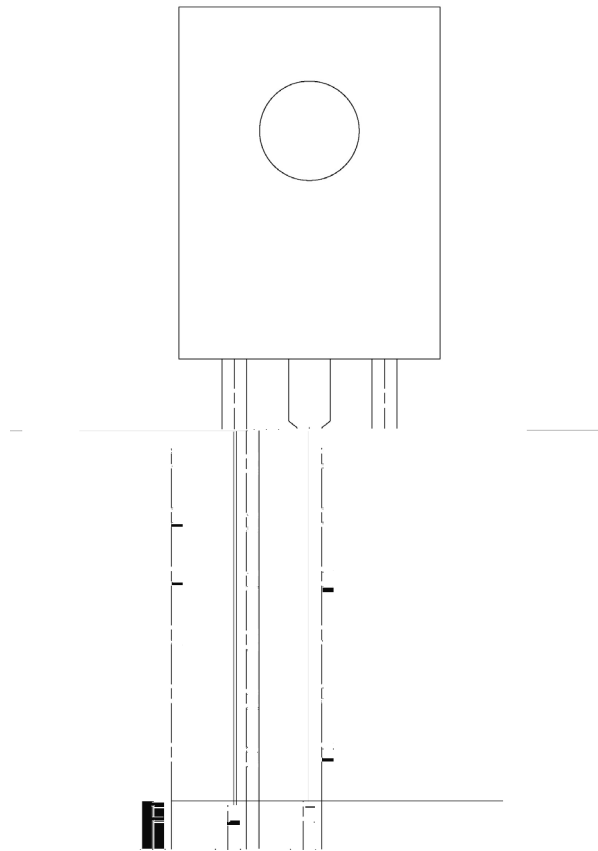
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



BR

B772

O

h_{FE}

Figure 1 is a line graph showing the temperature profile of the sample over time. The y-axis represents Temperature in degrees Celsius (°C), ranging from 0 to 300. The x-axis represents Time in seconds (sec), ranging from 0 to 220. The profile starts at 25°C, remains constant until 20 seconds, then rises linearly to 255 ± 5°C at 135 seconds. It remains constant at 255 ± 5°C for 5 ± 0.5 seconds before cooling linearly to 105°C at 180 seconds. A shaded region from 0 to 120 seconds is labeled '86 ~ 100 sec'.

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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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