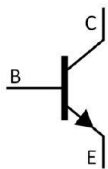


/ Descriptions

/ Features

/ Applications

/ Equivalent Circuit



/ Pinning



/ hFE Classifications & Marking

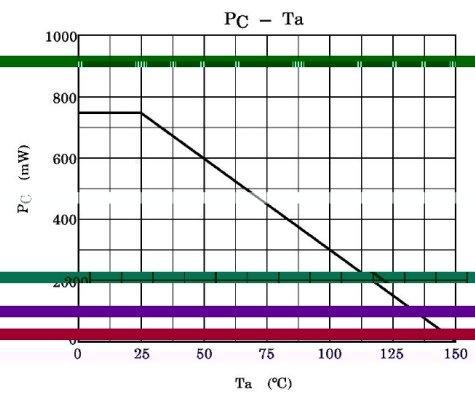
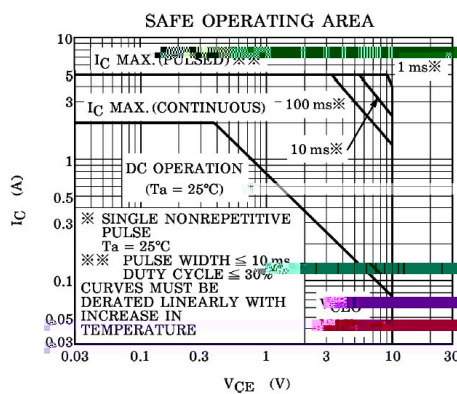
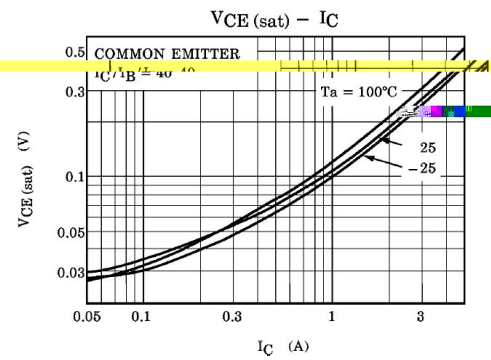
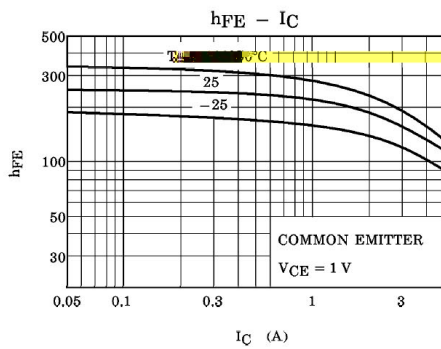
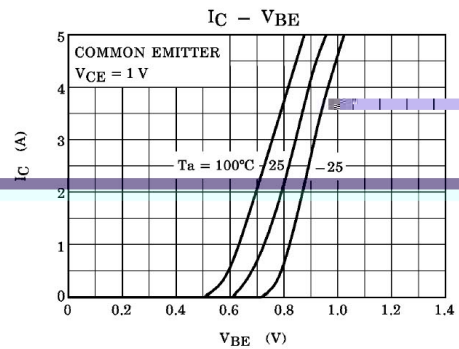
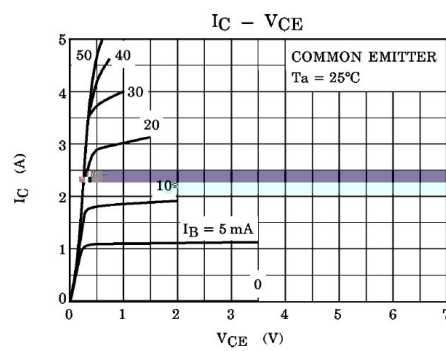
/ Absolute Maximum Ratings(Ta=25)

			℃
			℃

/ Electrical Characteristics(Ta=25)

						μ
						μ

/ Electrical Characteristic Curve



/ Package Dimensions

/ Marking Instructions

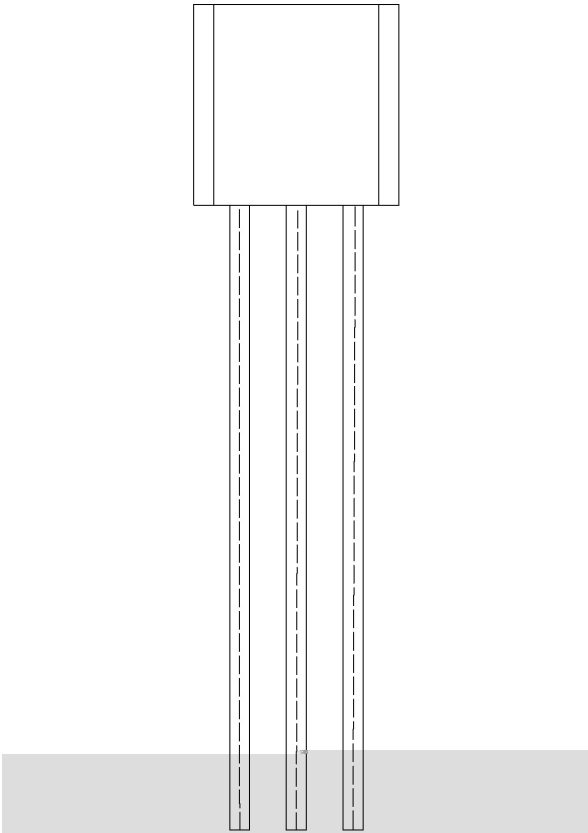


Figure 1 consists of two graphs showing temperature profiles. The left graph plots Temperature (°C) on the y-axis (0 to 300) against Time (sec) on the x-axis (100 to 220). It shows a heating phase from 100 to 135 seconds, a dwell phase at 255 ± 5 °C for 5 ± 0.5 seconds, and a cooling phase. The right graph is a zoomed-in view of the heating phase, plotting Temperature (°C) on the y-axis (0 to 300) against Time (sec) on the x-axis (0 to 100). It shows a linear temperature increase from approximately 25 °C to 90 °C, with a label '86 ~ 100 sec' indicating the time range.

$$\pm \qquad \qquad \qquad \pm \qquad \qquad \qquad ^\circ\text{C}$$

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

封装形式	包装数量					包装尺寸	
	只 纸带	纸带 盒	纸带层 盒	盒 箱	只 箱	盒	箱
							小箱 大箱

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