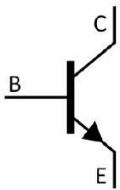


/ Descriptions

TO-92 NPN

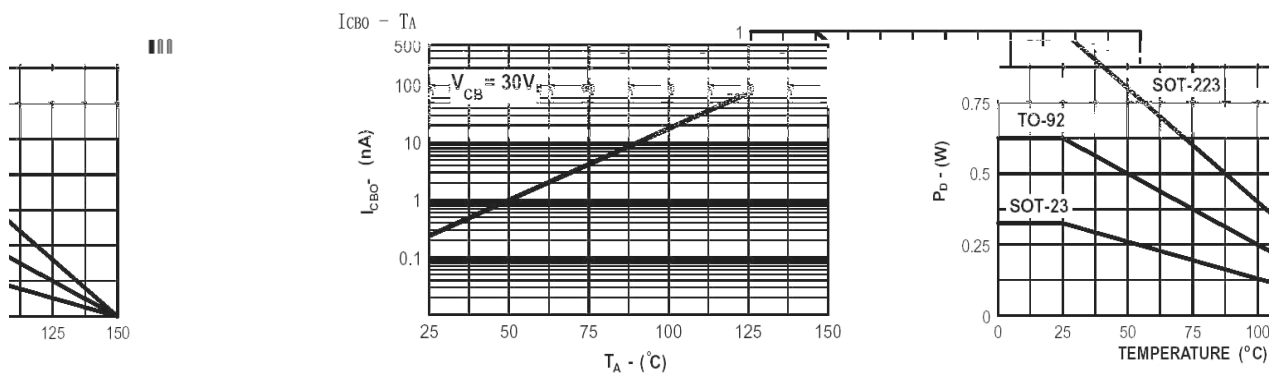
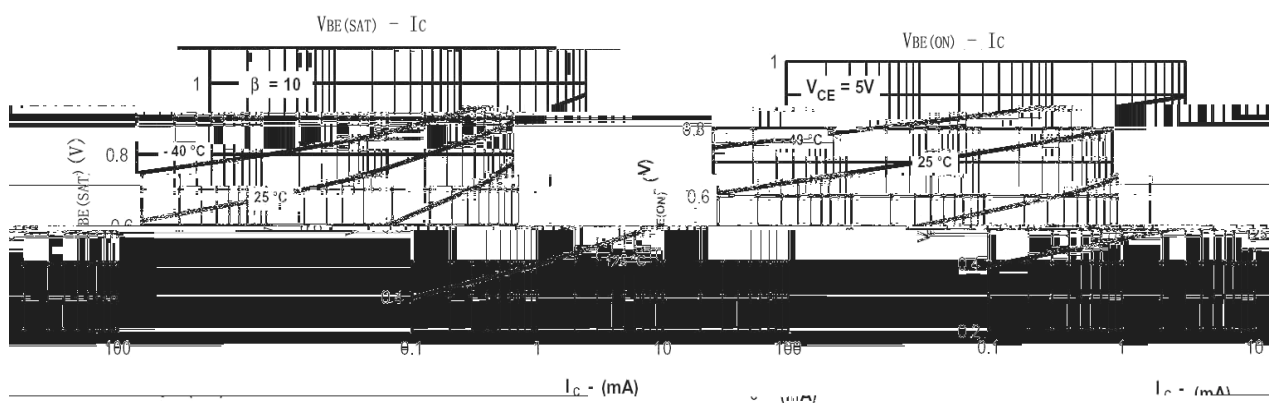
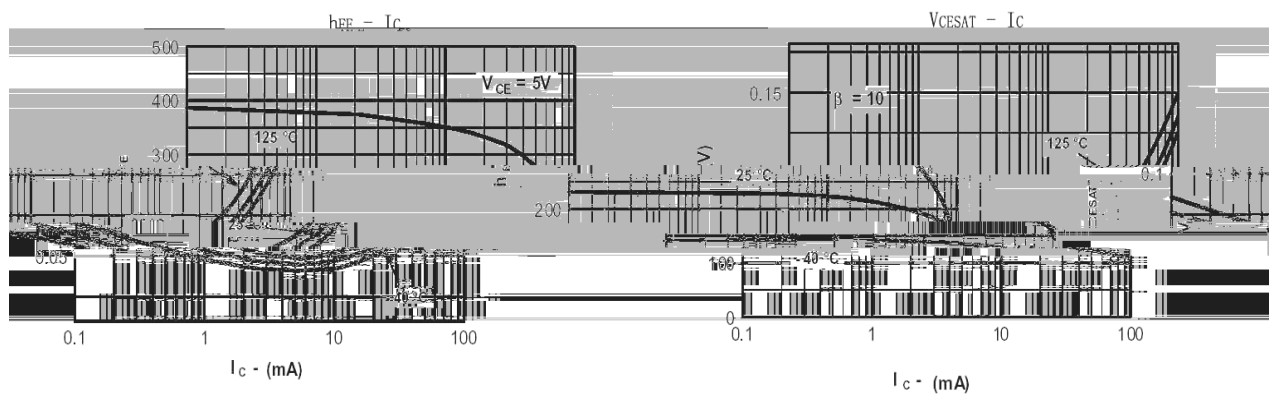
/ Features**/ Applications****/ Equivalent Circuit****/ Pinning****/ h_{FE} Classifications & Marking**

/ Absolute Maximum Ratings(Ta=25)

/ Electrical Characteristics(Ta=25)

		μ				
		μ				
						μ
						μ
						μ
						μ

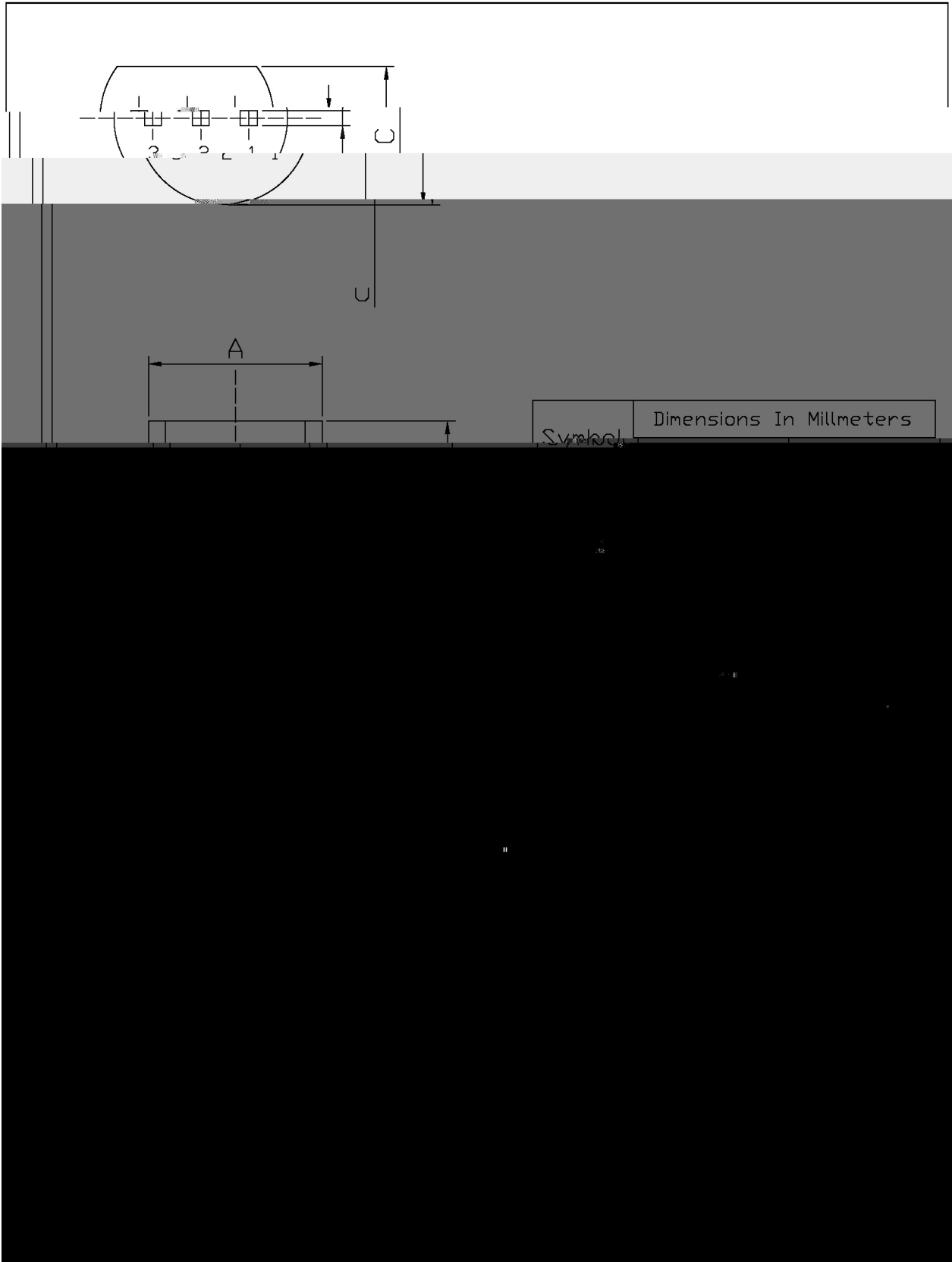
/ Electrical Characteristic Curve



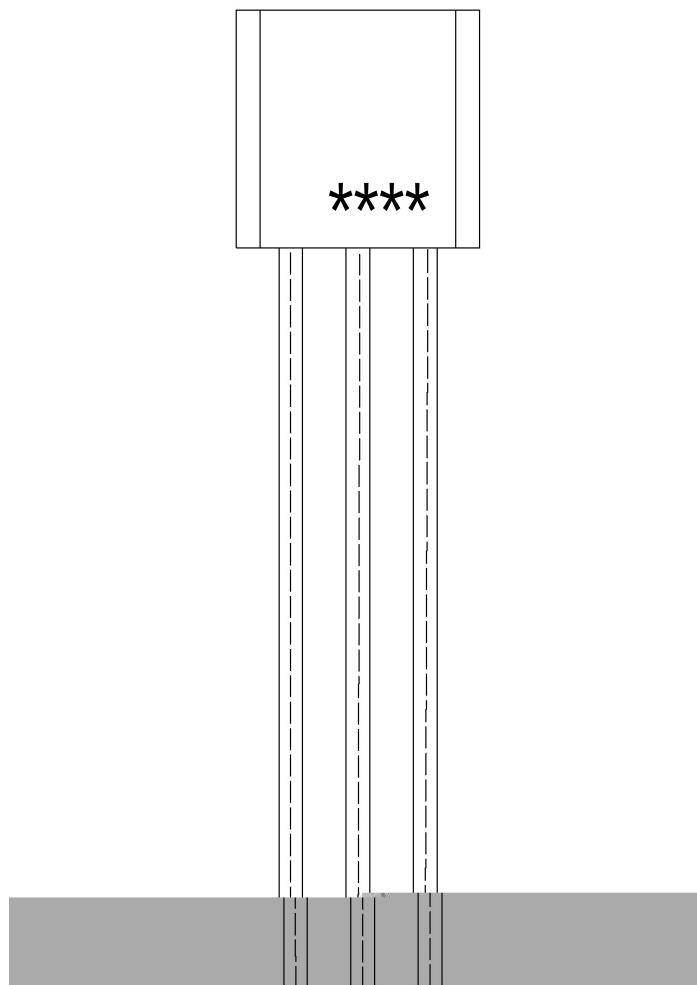
/ Package Dimensions

TO-92

Unit: mm



/ Marking Instructions



BR

G:

N3904

Figure 1 is a line graph showing the temperature profile of the sample during the DSC measurement. 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 curve shows a baseline rise, a sharp endothermic peak at 255 ± 5 °C, a plateau at 255 ± 0.5 °C, and a gradual cooling phase.

 $\pm$ $\pm$

	Units/Bag /	Bags/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Bag	Inner Box	Outer Box