

/ Descriptions

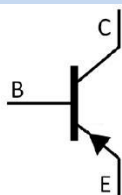
TO-92 PNP

/ Features

, , , MPSA42G

/ Applications

/ Equivalent Circuit



/ Pinning



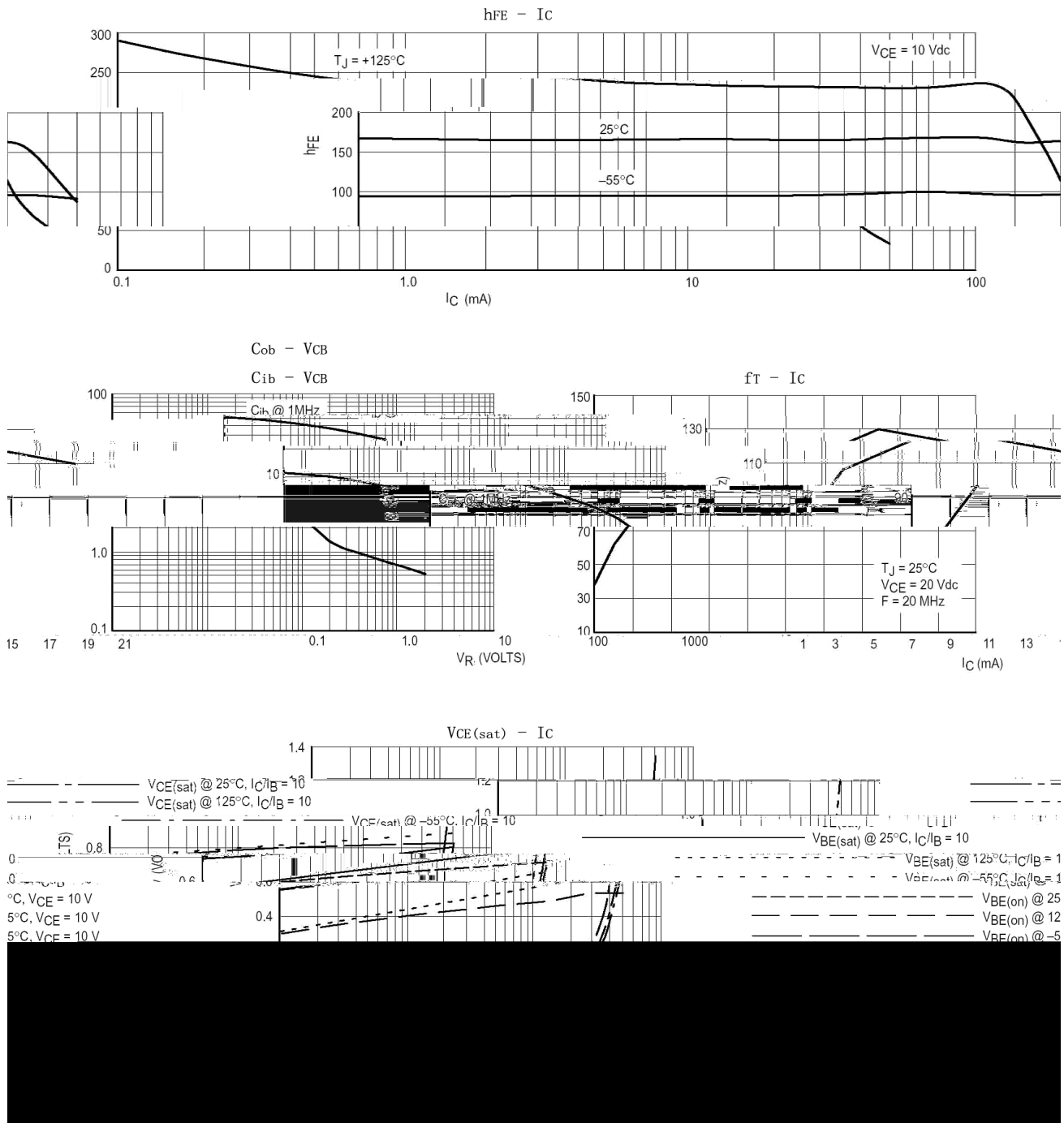
/ hFE Classifications & Marking

/ Absolute Maximum Ratings(Ta=25)

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/ Electrical Characteristics(Ta=25)

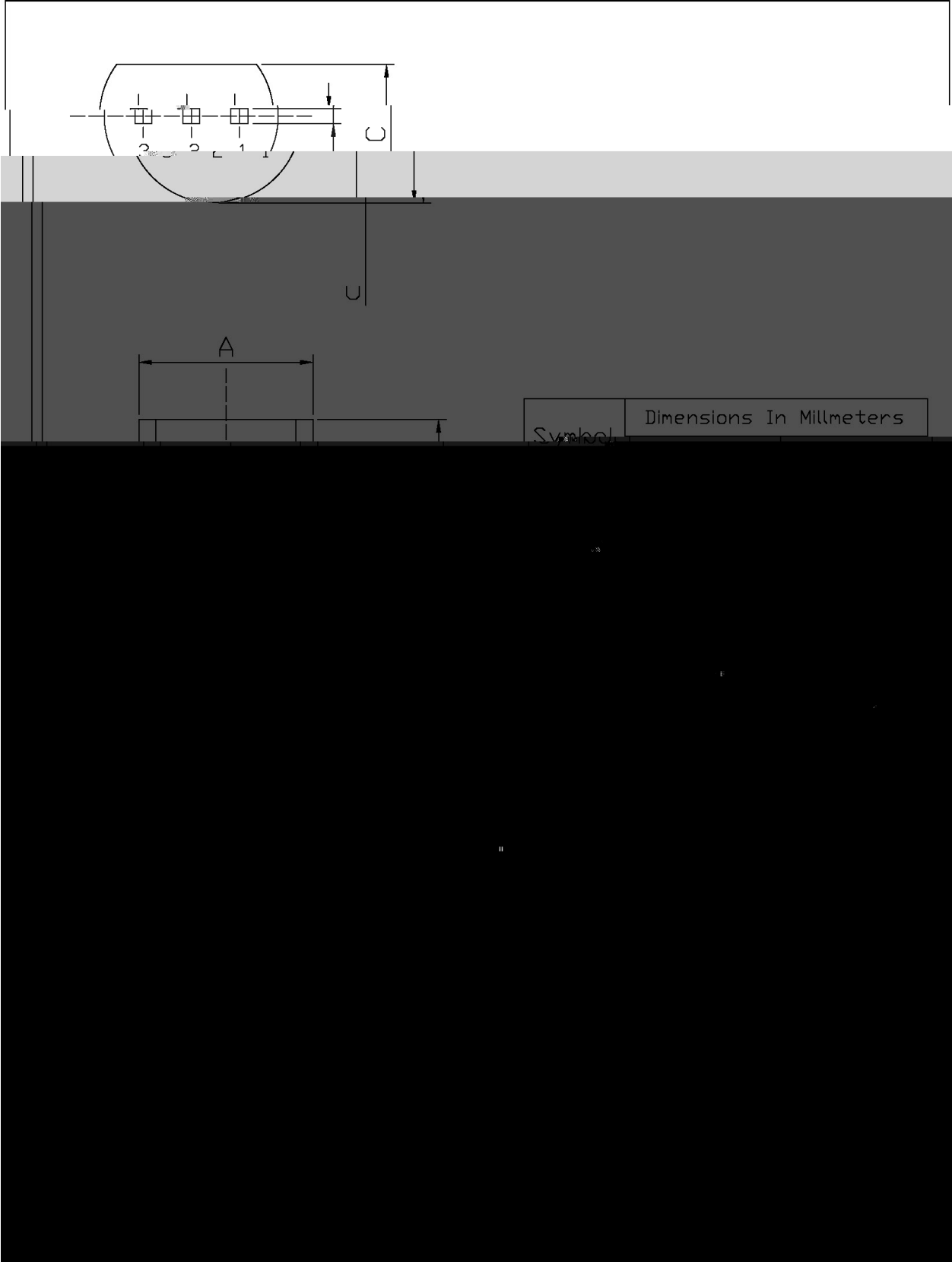
/ Electrical Characteristic Curve



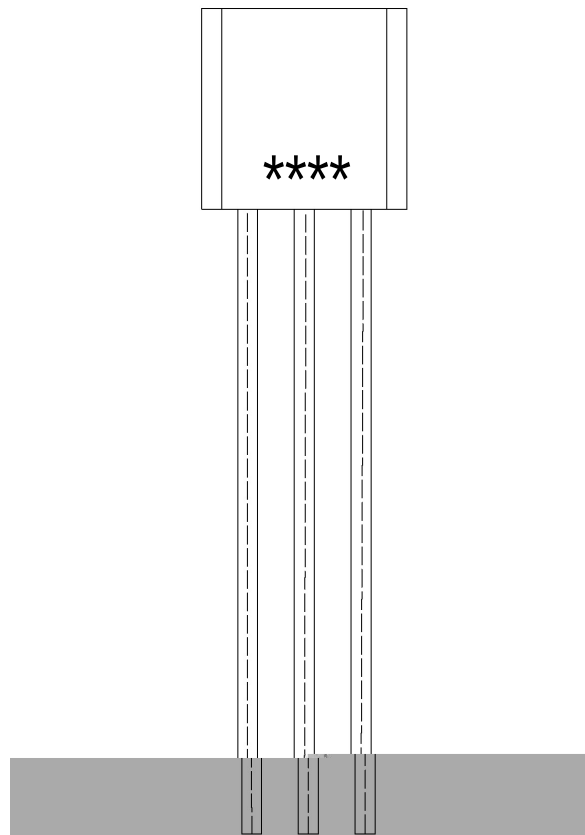
/ Package Dimensions

TO-92

Unit: mm



/ Marking Instructions



BR:

A92

G:

Figure 1 is a line graph showing the effect of the concentration of the initiator on the polymerization of styrene. The x-axis is labeled "Initiator Concentration (mol/L)" and ranges from 0 to 0.001. The y-axis is labeled "Polymerization Rate (mol/L·h)" and ranges from 0 to 0.0004. The curve shows a sharp increase in rate as initiator concentration increases from 0 to approximately 0.0002 mol/L, after which the rate decreases slightly. A vertical dashed line marks the peak rate at approximately 0.0002 mol/L initiator concentration.

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封装形式	包装数量					包装尺寸		
	Units/Bag 只/袋	Bags/Inner Box 袋/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Bag 袋	Inner Box 盒	Outer Box 箱
TO-92	1,000	10	10,000	5	50,000	135×190	237×172×102	560×245×195
	1,000	10	10,000	10	100,000	135×190	237×172×102	560×245×375

封装形式	包装数量					包装尺寸	
	Units/tape 只/纸带	Tape/Inner Box 纸带/盒	Rows/Inner Box 纸带层/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Inner Box 盒	Outer Box 箱
TO-92	3,000	1	120	10	30,000	328×230×42	小箱 480×346×235, 大箱 547×407×268

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