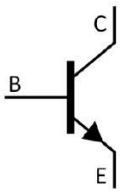


2SC2705

TO-92LM

NPN

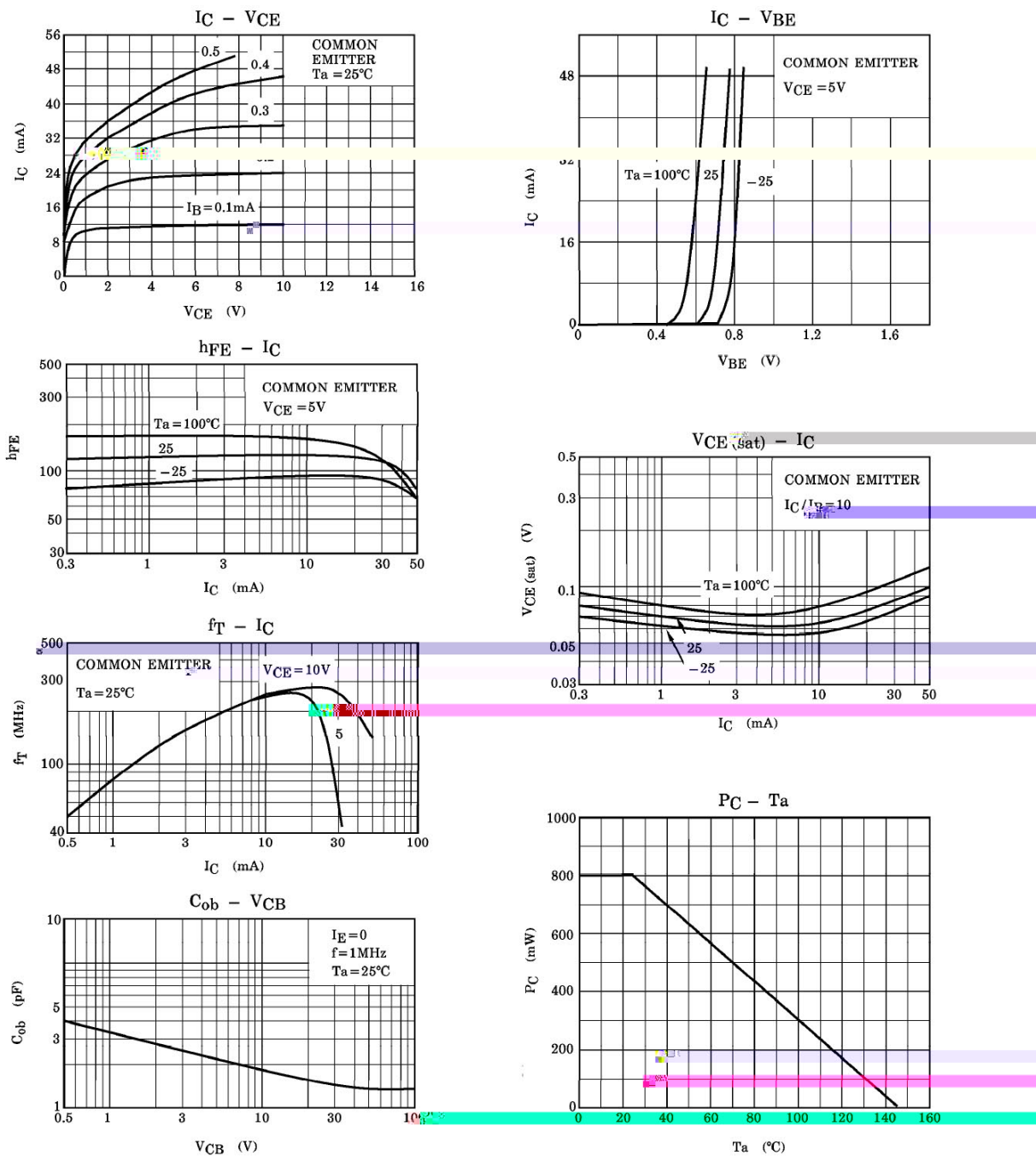
, 2SA1145





						μ
						μ

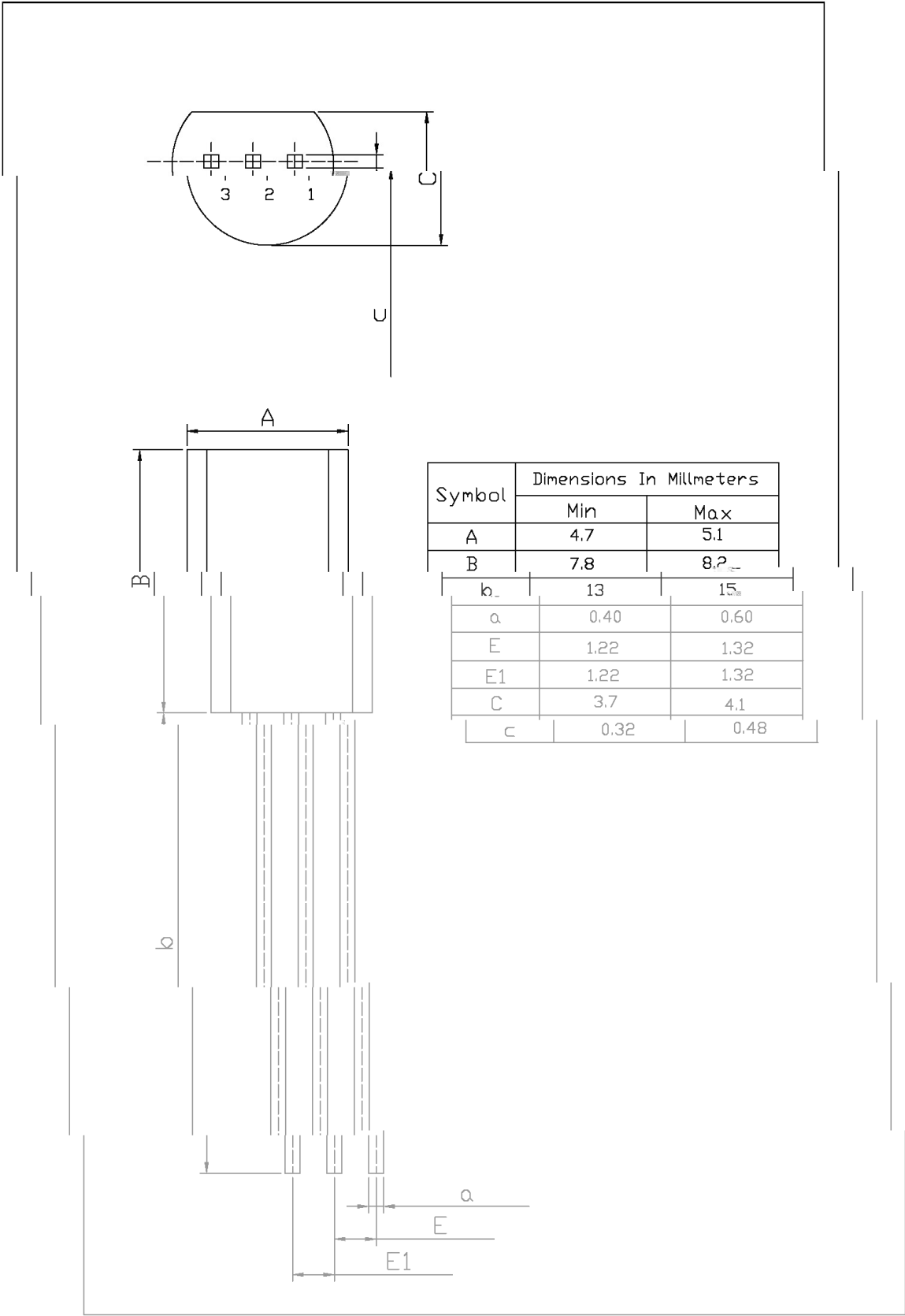
/ Electrical Characteristic Curve



/ Package Dimensions

T0-92LM

Unit: mm



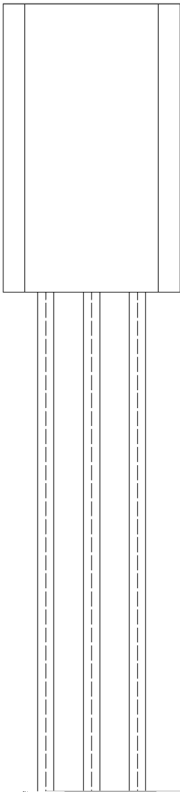


Figure 1 is a line graph showing the effect of the concentration of the inhibitor on the rate of polymerization. The x-axis is labeled "Conc. of Inhibitor (mole/l)" and ranges from 0 to 0.001. The y-axis is labeled "Rate of Polymerization (mole/l-hr)" and ranges from 0 to 0.0004. The curve shows a sharp increase in the rate of polymerization as the concentration of the inhibitor increases, peaking at approximately 0.00035 mole/l-hr at a concentration of 0.0005 mole/l, and then decreasing.

 $\pm$ $\pm$ $\pm$ $\pm$ $\pm$ $\pm$

	Units/Bag /	Bags/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Bag	Inner Box	Outer Box
TO-92LM	1.000	8	8.000	5	40.000	135×190	237×172×102	560×245×195

	Units/tape /	Tape/Inner Box /	Rows/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Inner Box	Outer Box
TO-92LM	2,500	1	100	10	25,000	328×230×42	480×346×235 547×407×268

6 6