

SOT-89 PNP

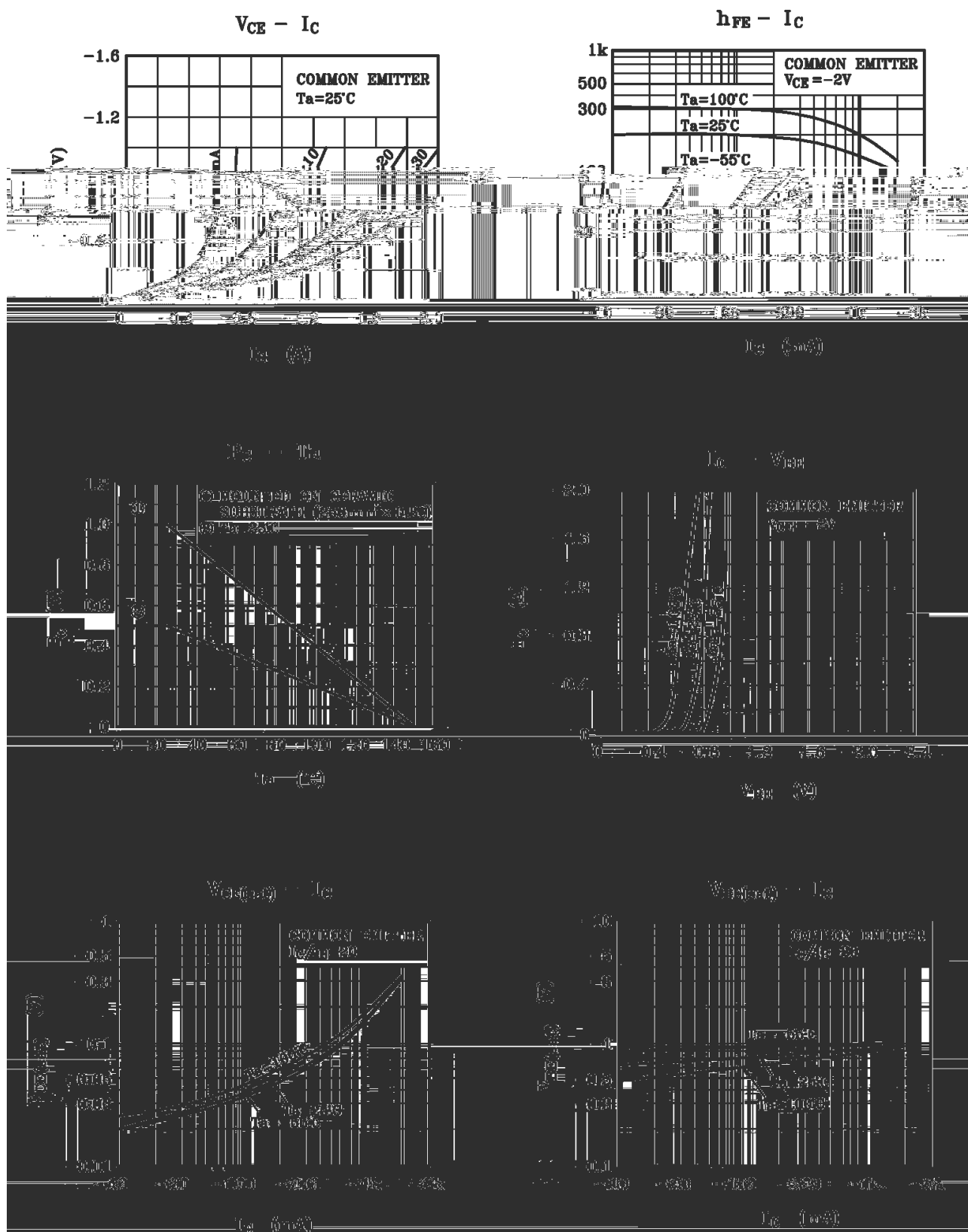
KTC4379

/ Absolute Maximum Ratings(Ta=25)

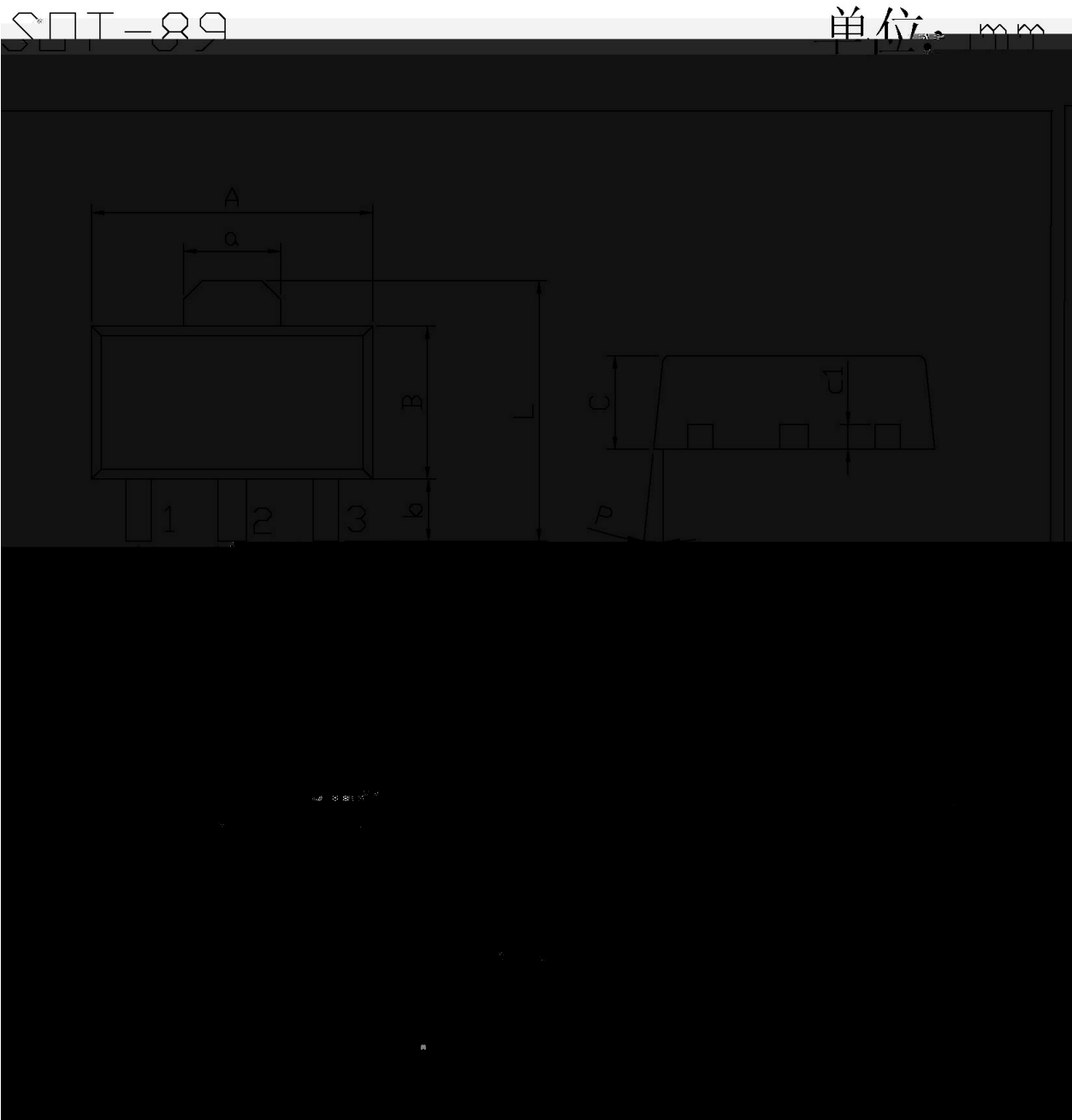
/ Electrical Characteristics(Ta=25)

						μ
						μ
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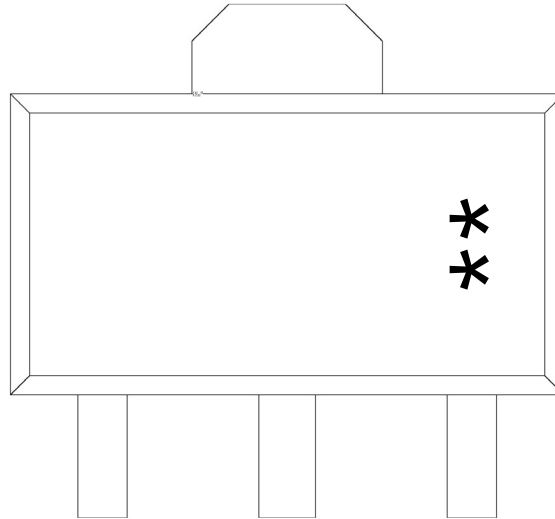
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



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Figure 1 is a line graph showing the temperature change of the specimen during the curing process. The x-axis represents Time (sec) from 0 to 280, and the y-axis represents Temperature (°C) from 0 to 350. The temperature starts at approximately 25°C at 0 seconds, rises linearly to about 150°C at 60 seconds, and then continues to rise more gradually, reaching a plateau of 245 ± 5°C at approximately 240 seconds. A horizontal line at 245 ± 5°C is labeled '5 ± 0.5 sec'.

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