

/ Descriptions

TO-126F PNP

/ Features

KSE340

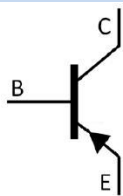
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/ Applications

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/ Equivalent Circuit



/ Pinning



/ h_{FE} Classifications & Marking

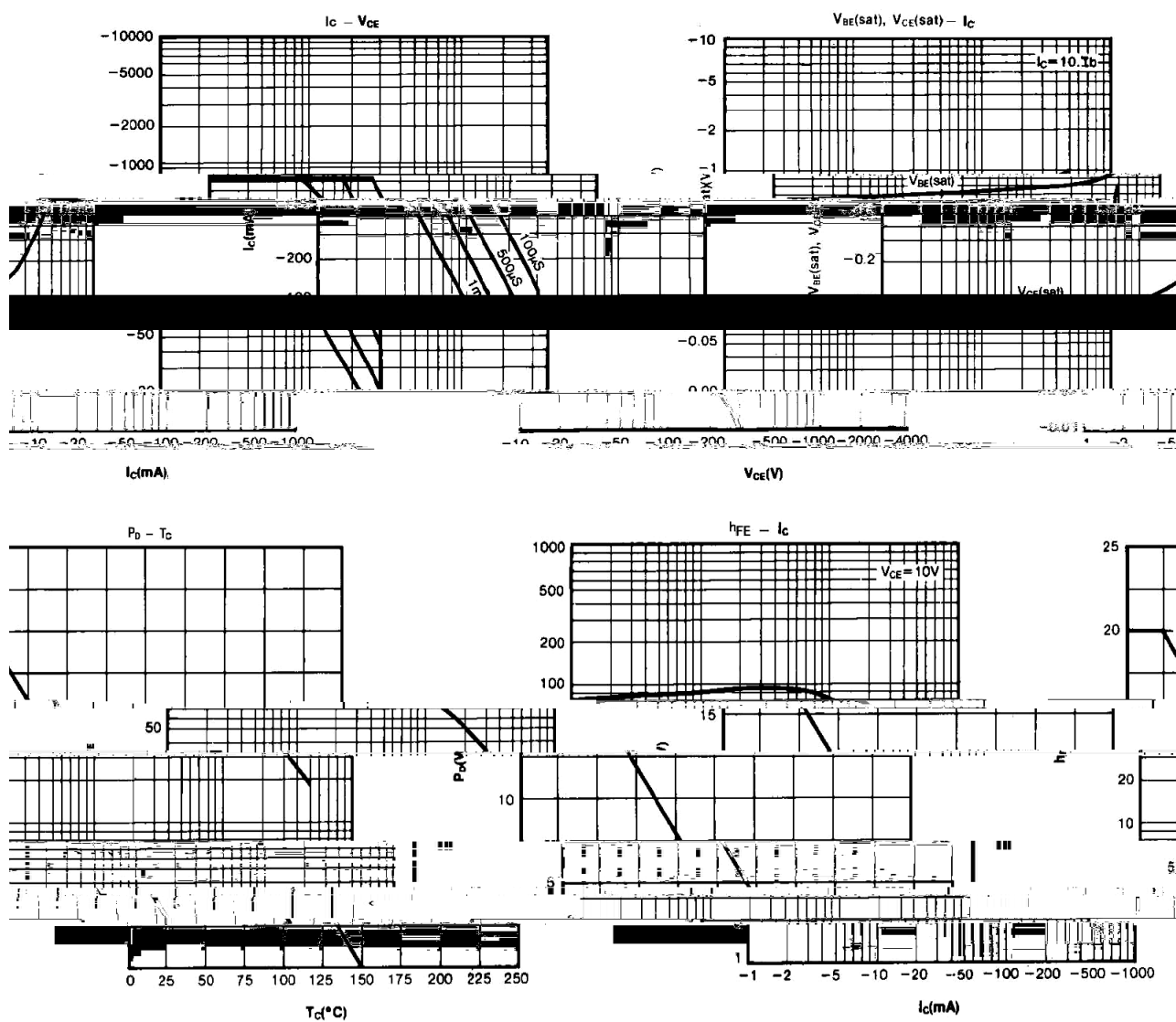
/ Absolute Maximum Ratings(Ta=25)

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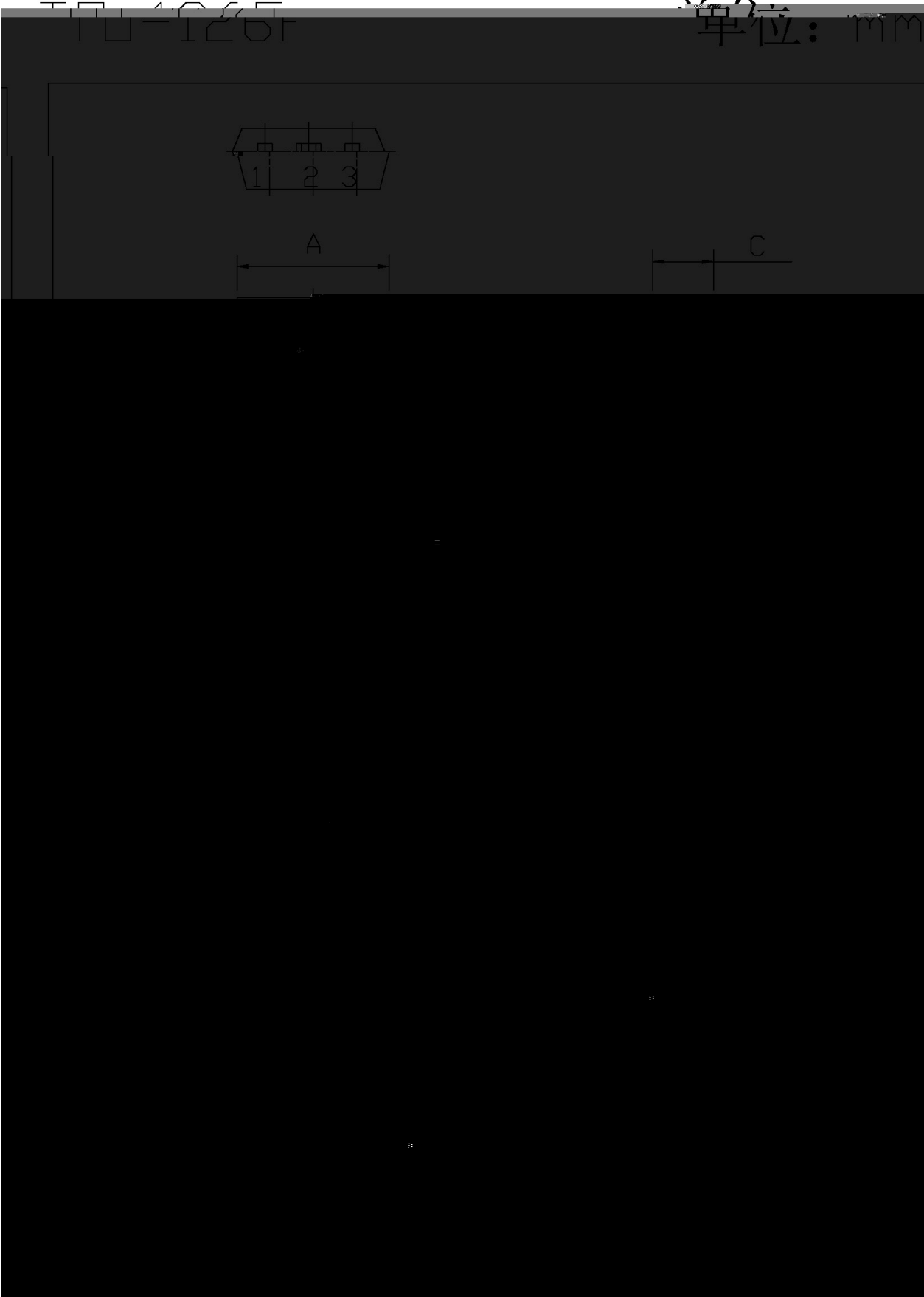
/ Electrical Characteristics(Ta=25)

						μ
						μ

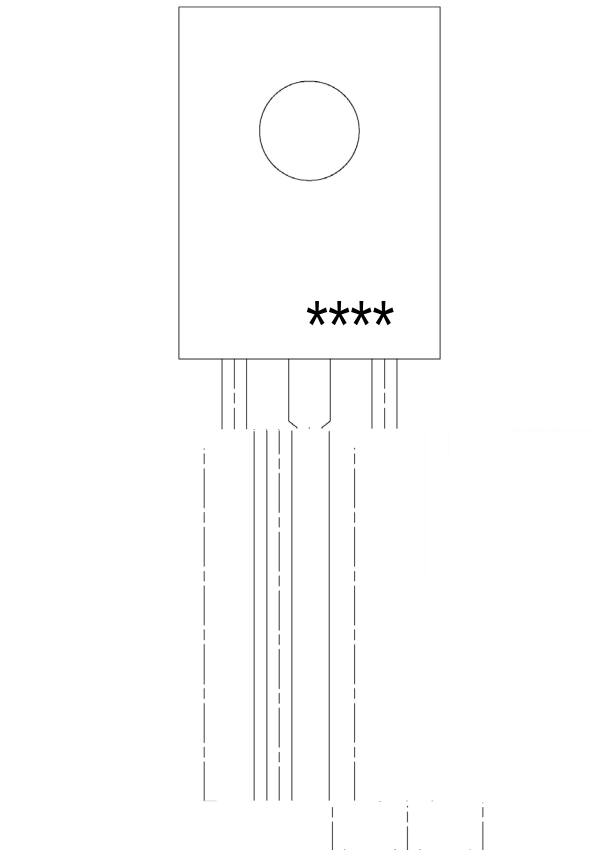
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



BR

KSE350

Figure 1 is a line graph showing Temperature (°C) versus Time (sec) for the heating process of a 100 g sample. The temperature starts at approximately 25°C at 0 seconds, rises linearly to about 115°C at 120 seconds, then increases sharply to a peak of $255 \pm 5^\circ\text{C}$ at 135 seconds. It remains at this peak for 5 ± 0.5 seconds before decreasing to about 105°C at 180 seconds. A shaded region from 86 to 100 seconds indicates the time interval for data collection.

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封装形式	包装数量					包装尺寸		
	Units/Tube 只/套管	Tubes/Inner Box 套管/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Tube 套管	Inner Box 盒	Outer Box 箱
TO-126/F	500	6	3,000	5	15,000	135×190	237×172×102	560×245×195

封装形式	包装数量					包装尺寸		
	Units/Tube 只/套管	Tubes/Inner Box 套管/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Tube 套管	Inner Box 盒	Outer Box 箱
TO-126/F	65	26	1,690	5	8,450	532×31×5.6	555×164×50	575×290×180-1.8081.26