

/ Descriptions

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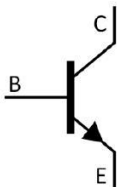
/ Features

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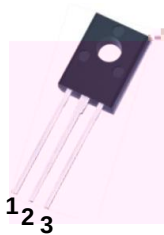
/ Applications

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/ Equivalent Circuit



/ Pinning



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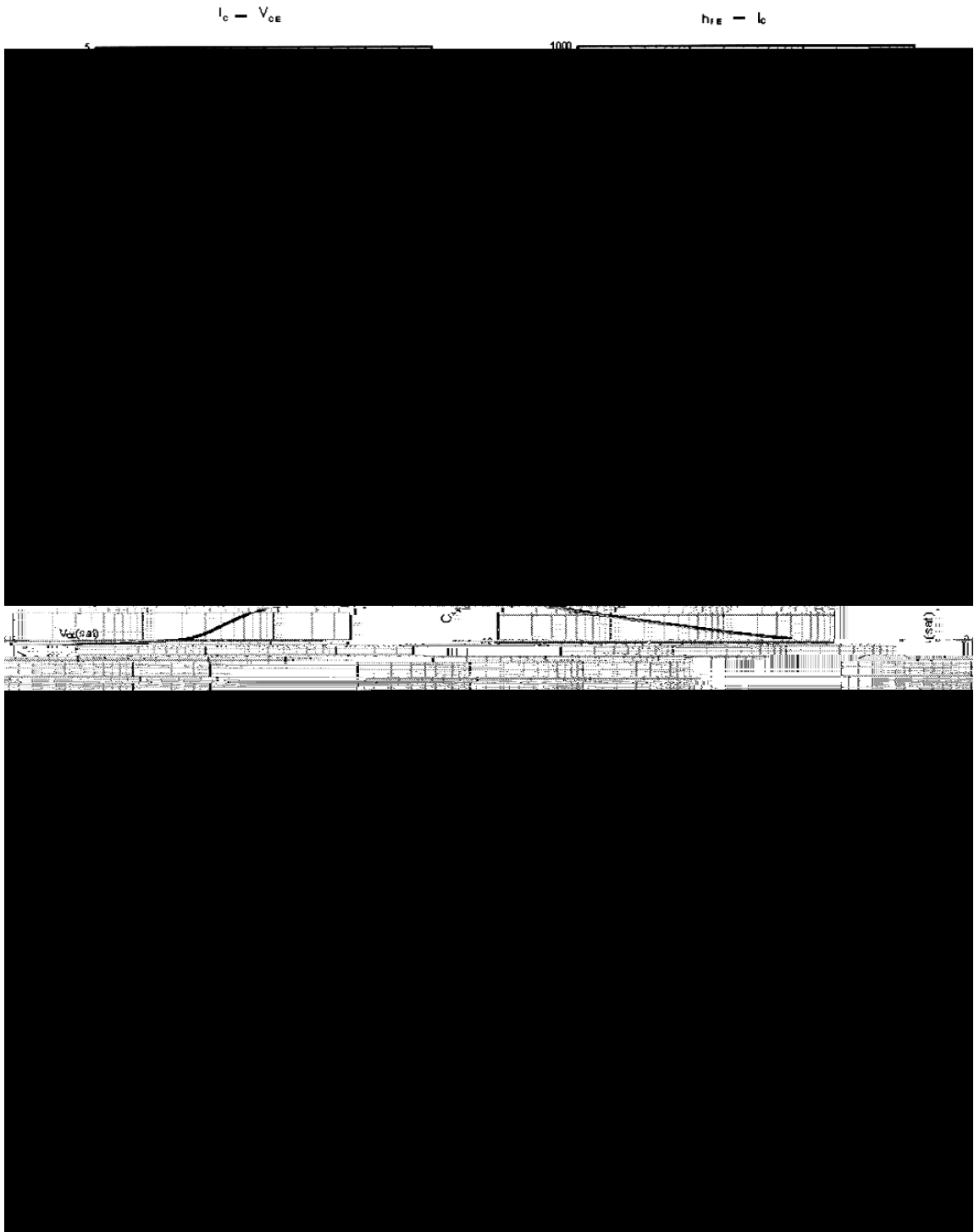
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/ h<sub>FE</sub> Classifications & Marking

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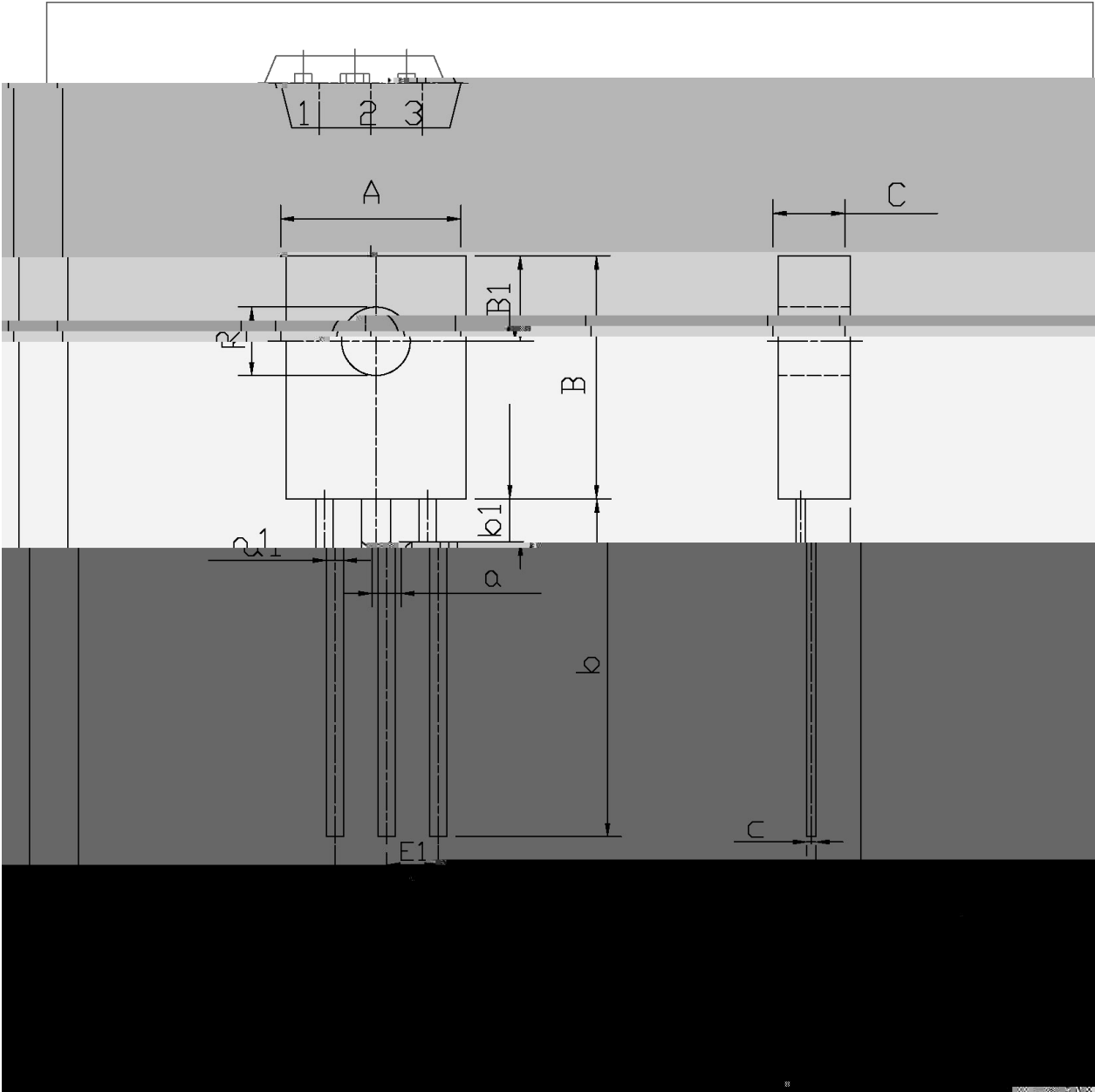
/ Electrical Characteristic Curve



/ Package Dimensions

TU-126F

单位: mm



| Symbol |  |     |   | Symbol |     |     |   |
|--------|--|-----|---|--------|-----|-----|---|
| Max    |  | Min |   | Max    |     | Min |   |
| 8.6    |  | 7.8 | A | 8.2    | 0.1 | 0.6 | C |

**KSE180**

Figure 1 is a line graph showing the time course of the effects of 100 mg/kg of diazepam on the plasma concentration of diazepam and its metabolites in mice. The x-axis represents Time (Hours) from 0 to 24. The y-axis represents Concentration (mg/ml) from 0 to 1.0. The legend indicates: Diazepam (solid line with circles), 3-Hydroxydiazepam (dashed line with triangles), and 7-Hydroxydiazepam (dotted line with squares). Diazepam concentration peaks at approximately 0.8 mg/ml at 2 hours and then declines. 3-Hydroxydiazepam concentration peaks at approximately 0.6 mg/ml at 4 hours and then declines. 7-Hydroxydiazepam concentration peaks at approximately 0.4 mg/ml at 4 hours and then declines.

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 $\hat{i} \quad \hat{y} \quad \square \quad \hat{y} \quad \hat{K} \quad \dagger \quad \dagger$

$$\square \overset{\circ}{y} \chi \quad \circ \quad \dagger \quad \text{'H} \overset{\circ}{j} \chi \quad \circ$$

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|          | Units/Tube<br>/ | Tubes/Inner Box<br>/ | Units/Inner Box<br>/ | Inner Boxes/Outer Box<br>/ | Units/Outer Box<br>/ | Tube    | Inner Box   | Outer Box   |
|----------|-----------------|----------------------|----------------------|----------------------------|----------------------|---------|-------------|-------------|
| TO-126/F | 500             | 6                    | 3,000                | 5                          | 15,000               | 135×190 | 237×172×102 | 560×245×195 |

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