

/ Descriptions

WR0459I M M E QSQ Æ M ȳ s ll 1

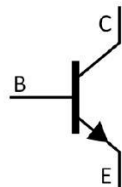
/ Features

Ã H đ ȳ õ

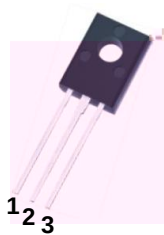
/ Applications

Ɣ ȳ - l l ' ŵ z l z đ Ã H l

/ Equivalent Circuit



/ Pinning



X

X

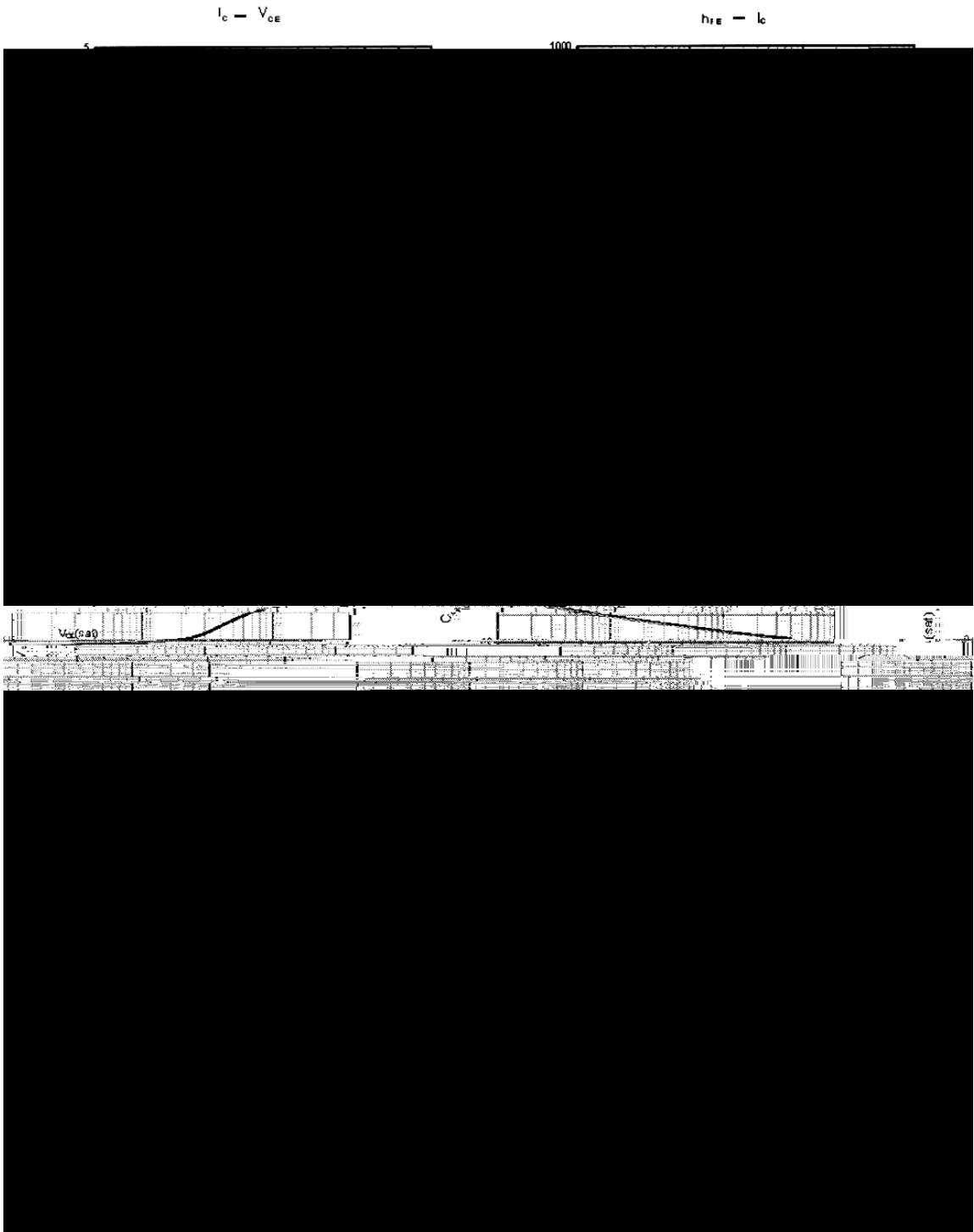
X

/ h_{FE} Classifications & Marking

Ō M ȳ b "

Ƶ "Œ	Ÿ N	"Œ Œ	D Ÿ

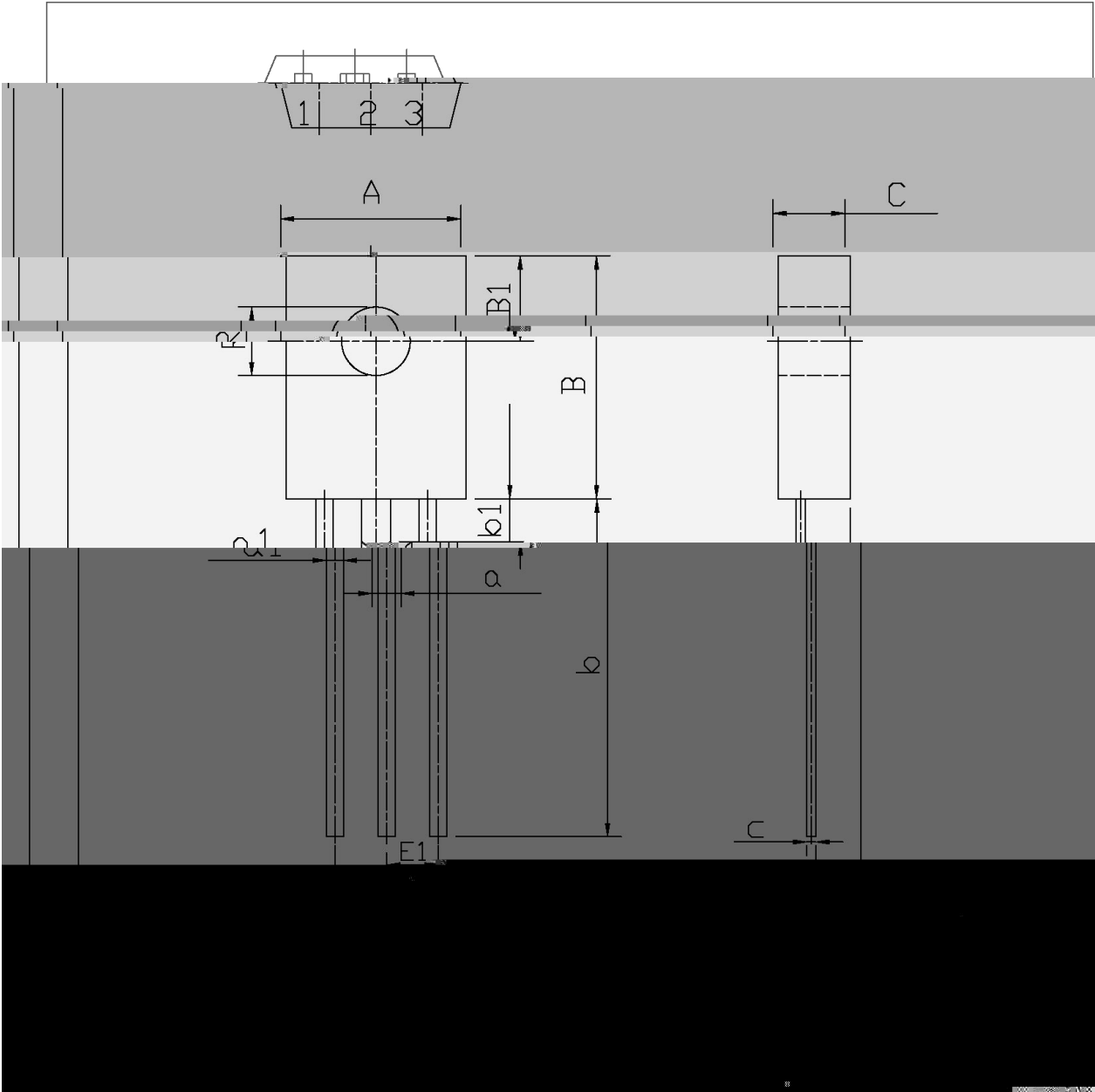
/ Electrical Characteristic Curve



/ Package Dimensions

TU-126F

单位: mm



Symbol		Min		Max		Symbol		Min	
Max									
86			A	7.8	8.2	0.1		0.6	

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.

$\bar{c}^{\sim} X$
 $\bar{l} \square \bar{y} \quad \bar{k} \quad \dagger \bar{l} \bar{H} \bar{j} \quad \bar{k} \quad \dagger$
 $\bar{s} \bar{\theta} \square \bar{y} \quad \circ \quad \dagger \bar{l} \bar{H} \bar{j} \bar{Y} \bar{H} \bar{k} \quad \circ \quad \dagger \quad \circ$
 $\bar{i} \quad \bar{y} \quad \bar{o} \bar{y} \bar{k} \quad \bar{k} \quad \dagger \quad \dagger$

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

“Ω τ γ ε

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

1 γ t