

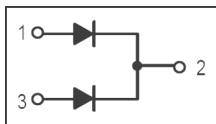
/ Descriptions

TO-3P

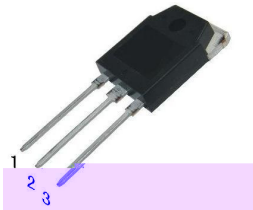
/ Features

/ Applications

/ Equivalent Circuit



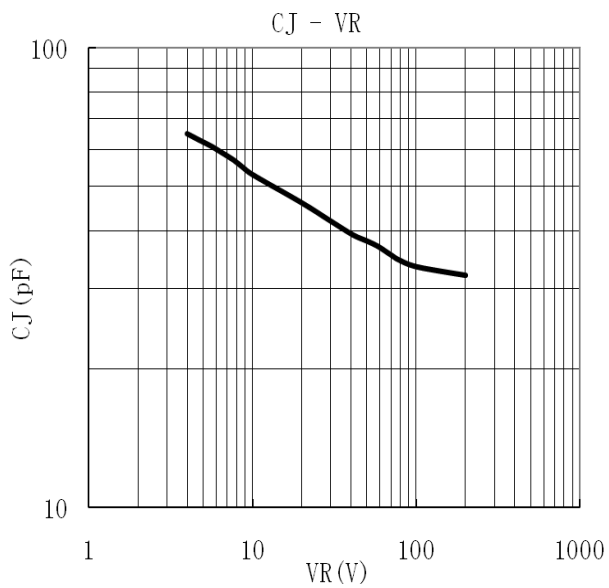
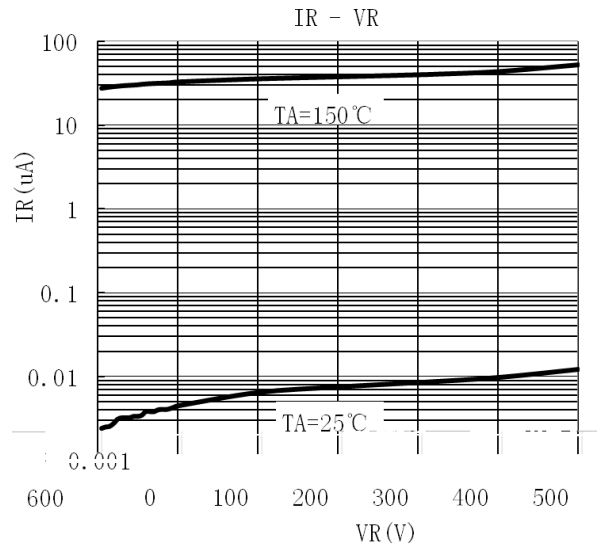
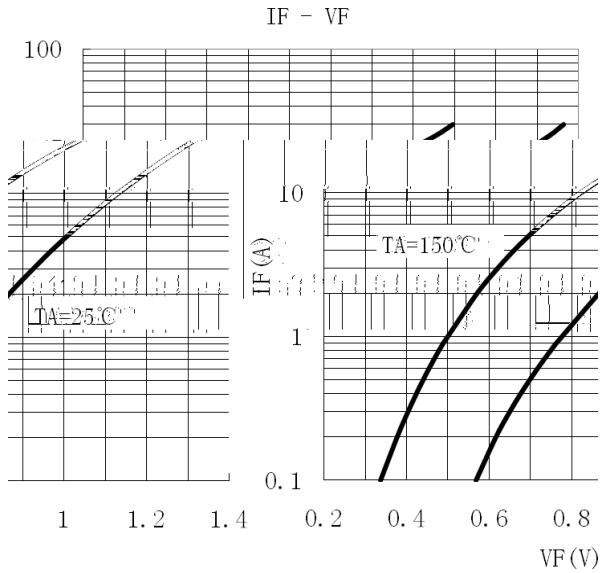
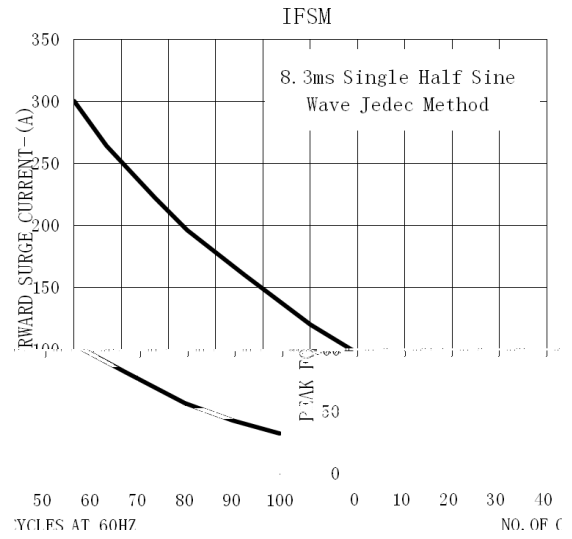
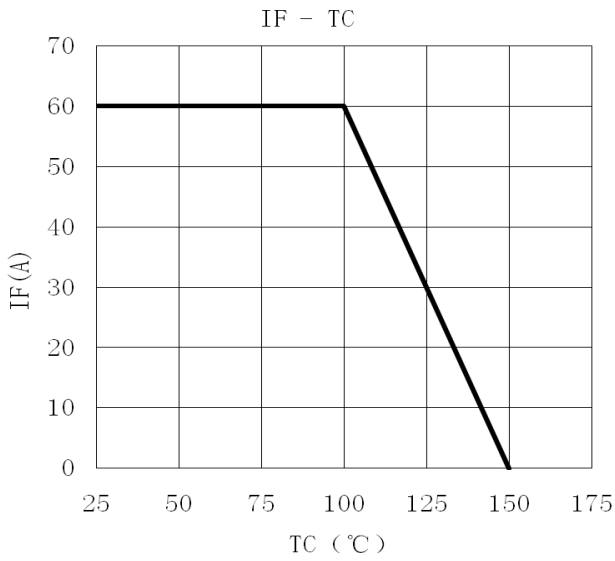
/ Pinning



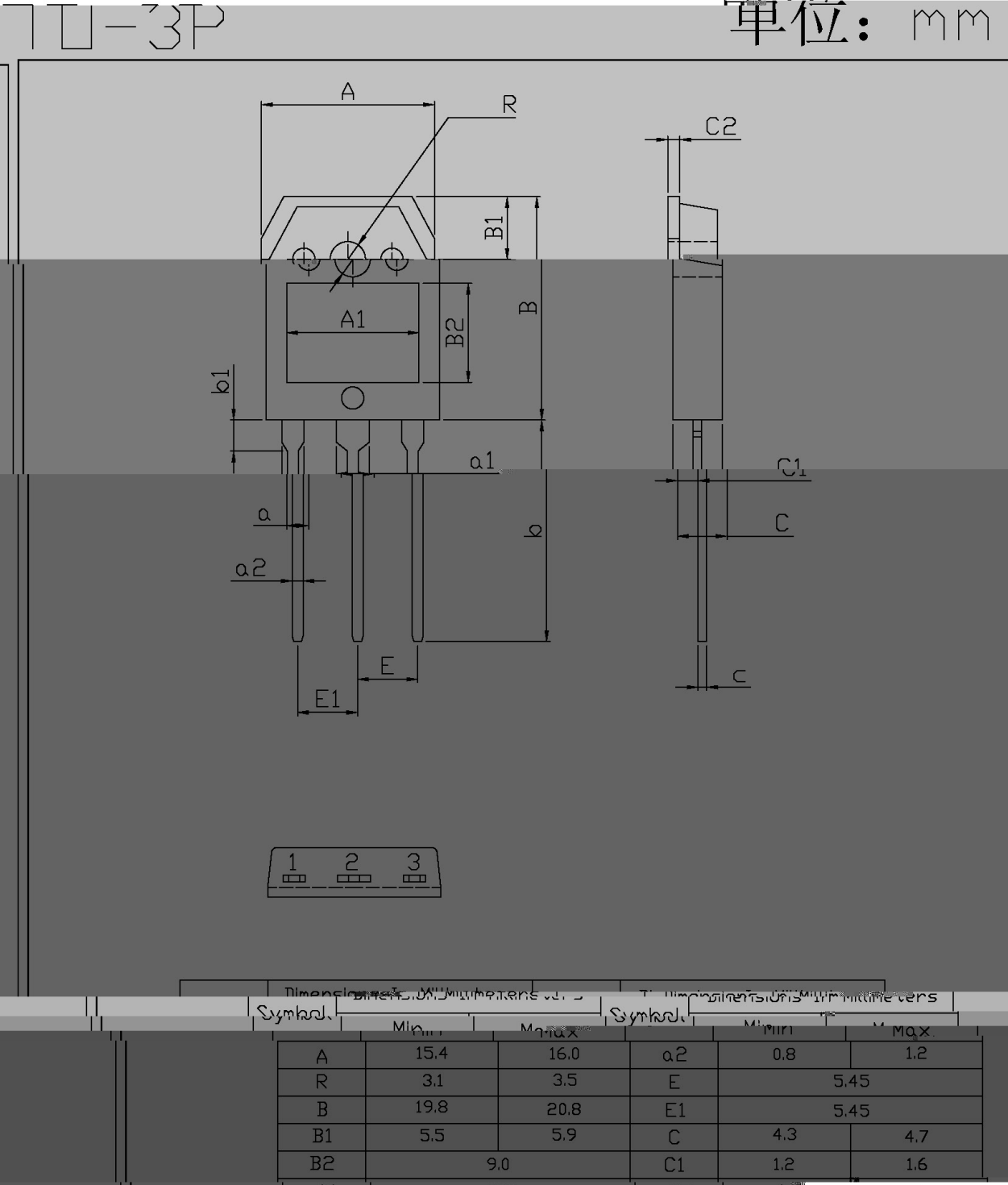
/ h_{FE} Classifications & Marking

		x	
	θ		

/ Electrical Characteristic Curve

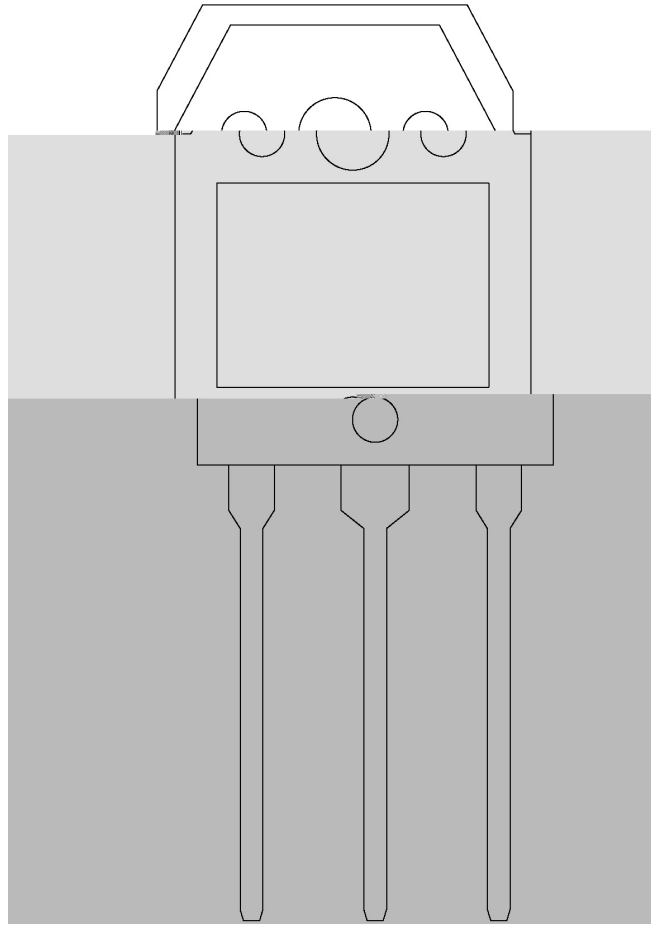


/ Package Dimensions



a	2.8	3.2			
a1	2.8	3.2			

/ Marking Instructions



MUR6060PT

MUR6060PT

Figure 1 is a line graph showing the temperature profile of the sample during the experiment. The y-axis is labeled "temperature (°C)" and ranges from 0 to 300. The x-axis is labeled "Time (sec)" and ranges from 0 to 220. The curve starts at approximately 25°C at 0 seconds, rises linearly to about 115°C at 115 seconds, then rises more steeply to a peak of $255 \pm 5^\circ\text{C}$ at 135 seconds. It then drops sharply to about 180°C at 145 seconds and continues to decrease to about 105°C at 180 seconds. Annotations include "86 ~ 100 sec" for the linear heating phase, " $255 \pm 5^\circ\text{C}$ " for the peak temperature, and " $5 \pm 0.5 \text{ sec}$ " for the dwell time at the peak.

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

封装形式	包装数量					包装尺寸		
	只 套管	套管 盒	只 盒	盒 箱	只 箱	套管	盒	箱
								× ×

6 6