

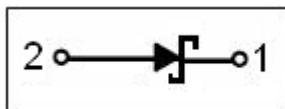
/ Descriptions

R-6

/ Features**/ Applications**

DC-DC

OR-ing

/ Equivalent Circuit**/ Pinning****/ h_{FE} Classifications & Marking**

/ Absolute Maximum Ratings(Ta=25)

			℃
		~	℃
			℃

/ Electrical Characteristics(Ta=25)

		℃				
	()	℃				
		℃				
		℃				
		℃				
	()	℃				
		℃				

/ Marking Instructions



30T45

30T45

Figure 1 is a line graph showing the temperature profile of the test specimen over time. The y-axis represents Temperature in degrees Celsius (°C), ranging from 0 to 350. The x-axis represents Time in seconds (sec), ranging from 0 to 260. The profile starts at 280°C, drops to 0°C, then rises to 150°C at 60 seconds. It then rises to 245 ± 5°C at 200 seconds, where it is held for 5 ± 0.5 seconds before cooling to 100°C at 230 seconds. A dwell time of 60 ~ 90 seconds is indicated between 60 and 150 seconds.

 $\pm$

°C

封装形式	包装数量			包装尺寸	
	只 袋	只 箱	总重 千克	盒	箱

封装形式	包装数量			包装尺寸 :			
	只 纸带	只 箱	总重 千克	带 宽	编带长	盒	箱

5 5