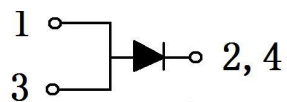
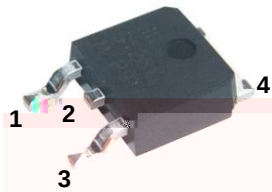


/ Descriptions

TO-252

/ Features $V_F(\text{typ})=0.26\text{V}$ **/ Applications****/ Equivalent Circuit****/ Pinning****/ h_{FE} Classifications & Marking**

/ Absolute Maximum Ratings(Ta=25)

			℃
			℃
	θ		℃

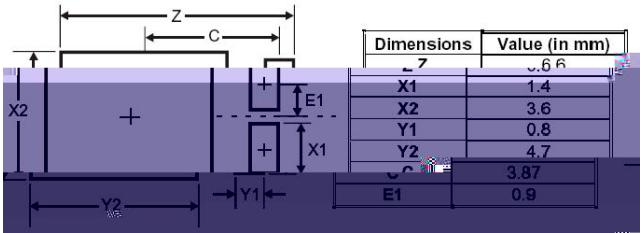
/ Electrical Characteristics(Ta=25)

		℃				
		℃				
		℃				
		℃				
		℃				
		℃				
		℃				

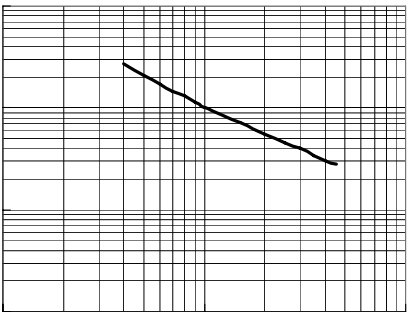
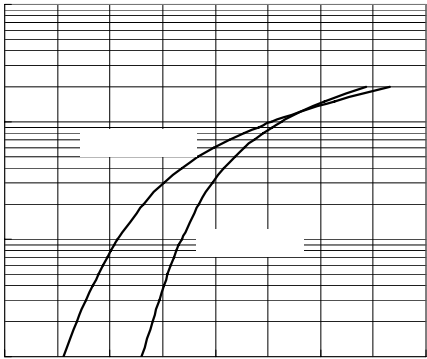
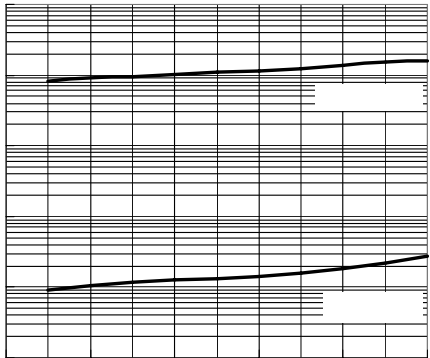
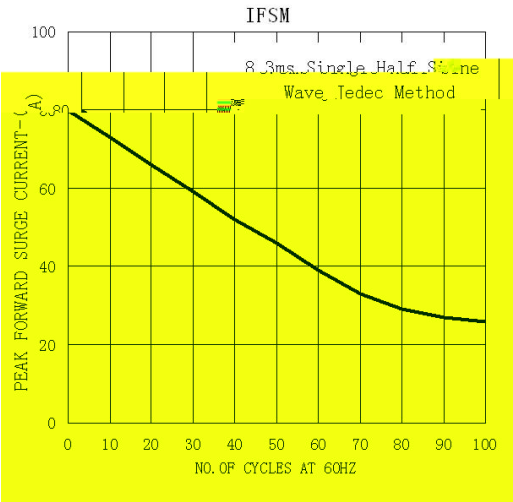
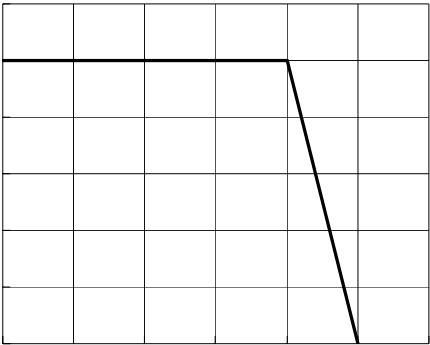
1. FR-4 PCB 2

2.

/

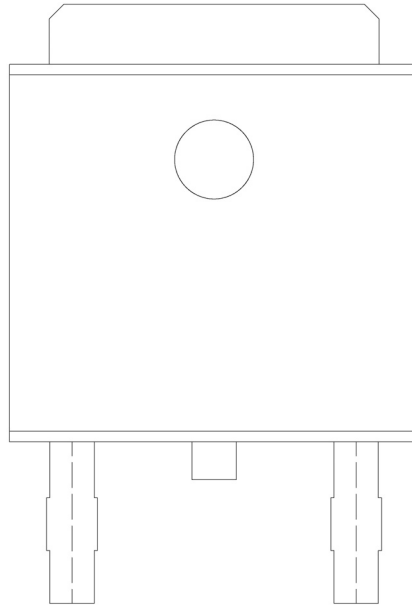


/ Electrical Characteristic Curve



Technical drawing showing two views of a mechanical assembly. The left view is a side elevation showing a central component with a circular feature, surrounded by a rectangular block. Dimensions include D (total width), D1 (inner width), B (height of the central component), E (height of the surrounding block), and 4 (a small dimension). The right view is a side elevation showing a component with a circular feature, surrounded by a rectangular block. Dimensions include A (width of the central component), C (height of the central component), L1 (height of the surrounding block), and b1 (width of the surrounding block). The drawing is labeled with 'Dimensions In Millimeters' and 'Dimensions In Millimeter'.

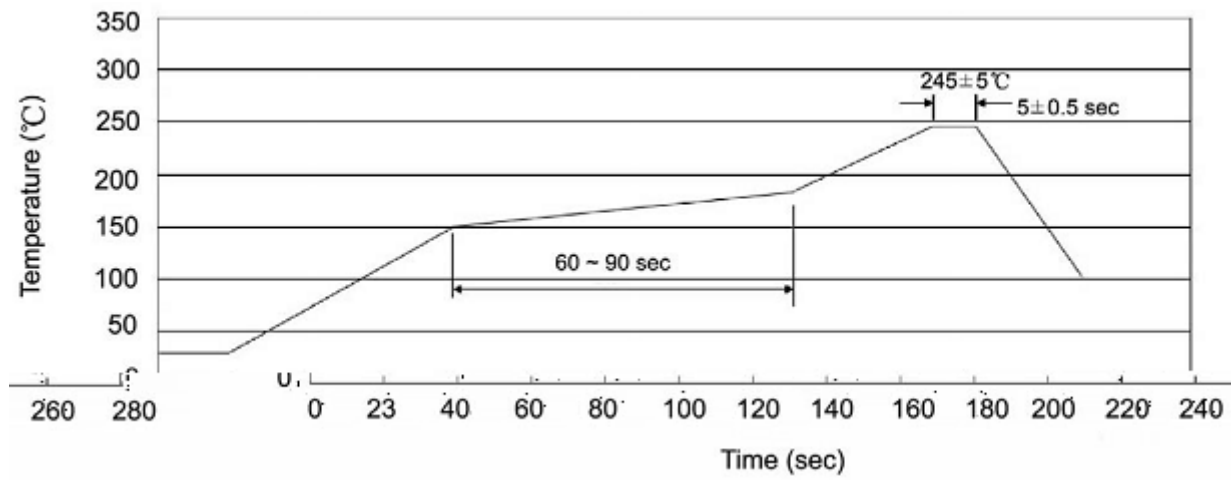
/ Marking Instructions



BR

LV5S45

() /



± ± ± ±

/ Resistance to Soldering Heat Test Conditions

± ± °C

/ Packaging SPEC.

封装形式	包装数量					包装尺寸		
	只 卷盘	卷盘 盒	只 盒	盒 箱	只 箱		盒	箱

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

/ Notices