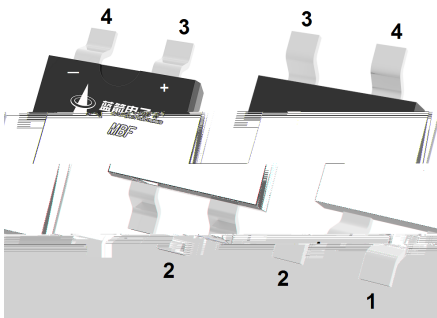
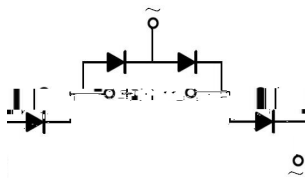
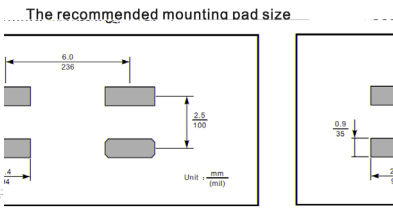


100V~1000V1.0A



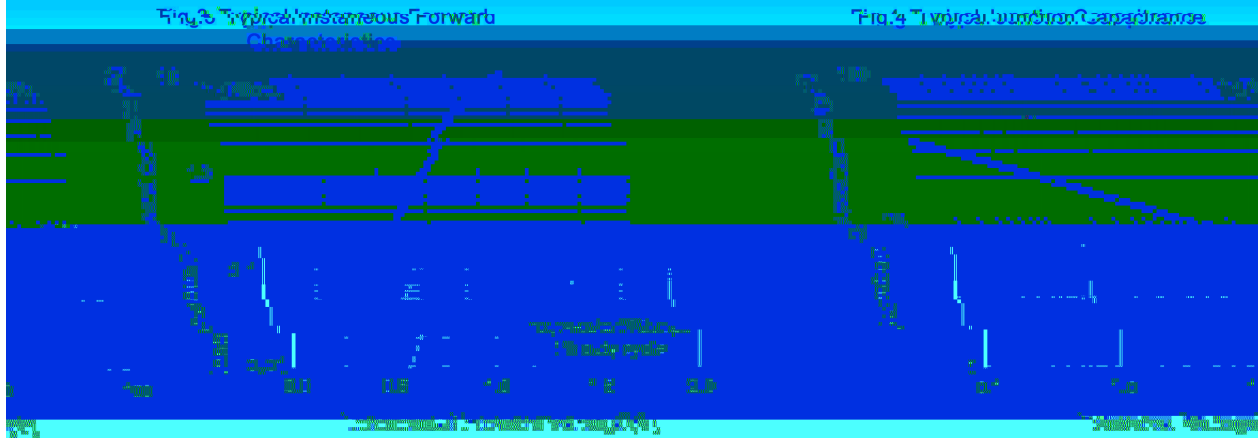
PIN	DESCRIPTION
1	Input Pin (~)
2	Input Pin (~)
3	Output Anode (+)
4	Output Cathode (-)



× × ×

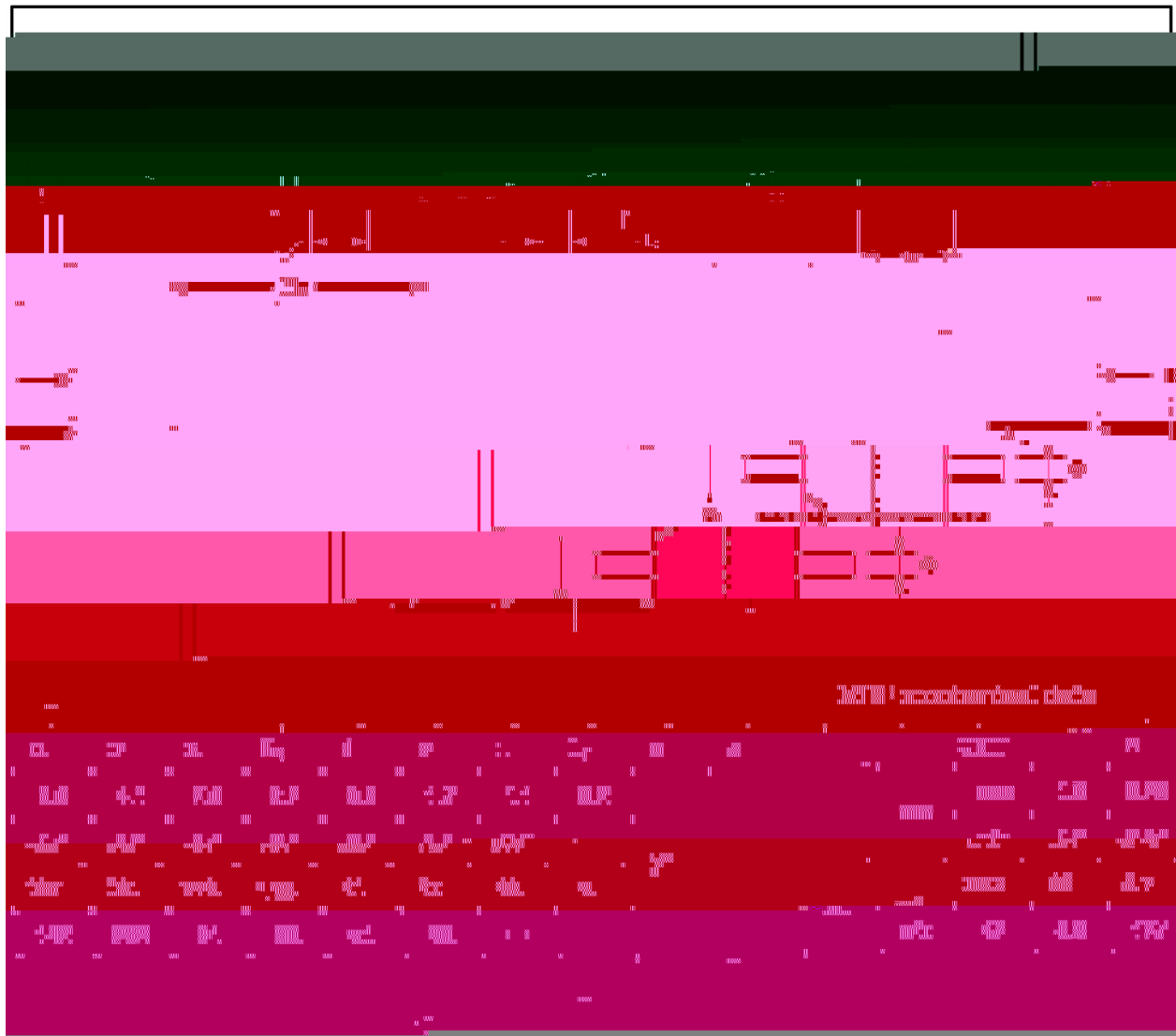
			数值	
		℃		μ
		℃		μ

Fig.2 Typical Reverse Characteristics



Time (Days)	Control (%)	Patients (%)
0	35	10
5	28	10
10	22	10
15	18	10
20	15	10
25	12	10
30	20	10

MBF

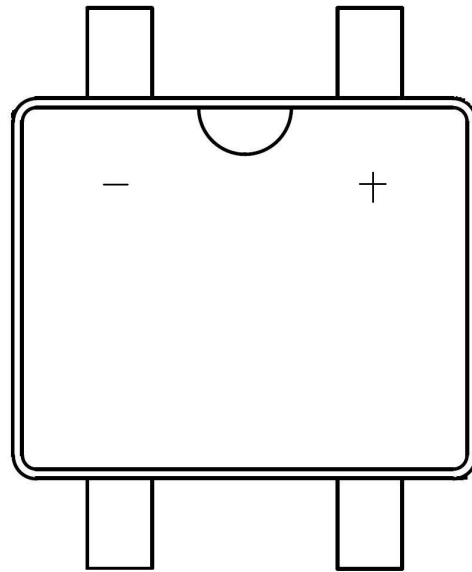


Marking

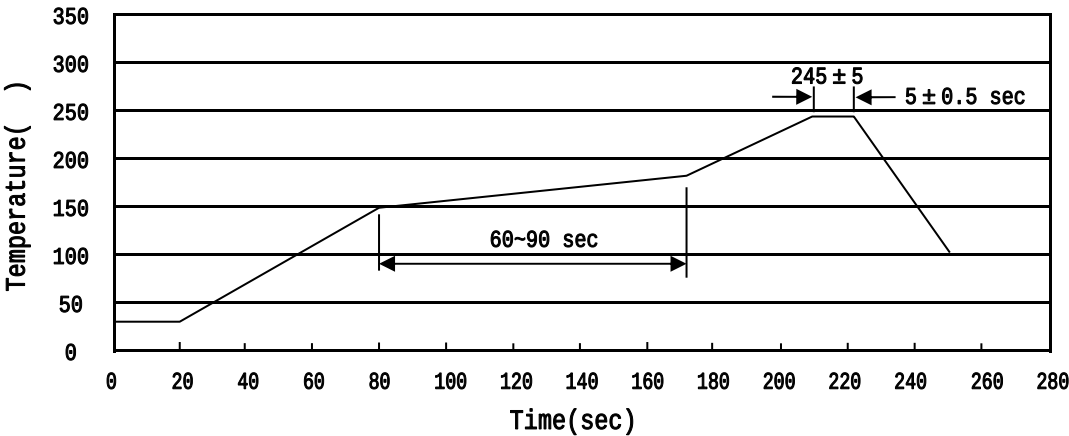
Type number	Marking code
10M1	MB1F-10
10M2	MB2F-10
10M4	MB4F-10
10M8	MB8F-10
10M8	MB8F-10
10M10	MB10F-10



The diagram on the left shows a component with a marking '0Mxx' on its top surface. The diagram on the right shows a component with a marking '1' on its top surface.



Temperature Profile for IR Reflow Soldering(Pb-Free)



± ± ± ±

± ± ± ±

	Units/Reel /	Reels/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Reel	Inner Box	Outer Box
						"		