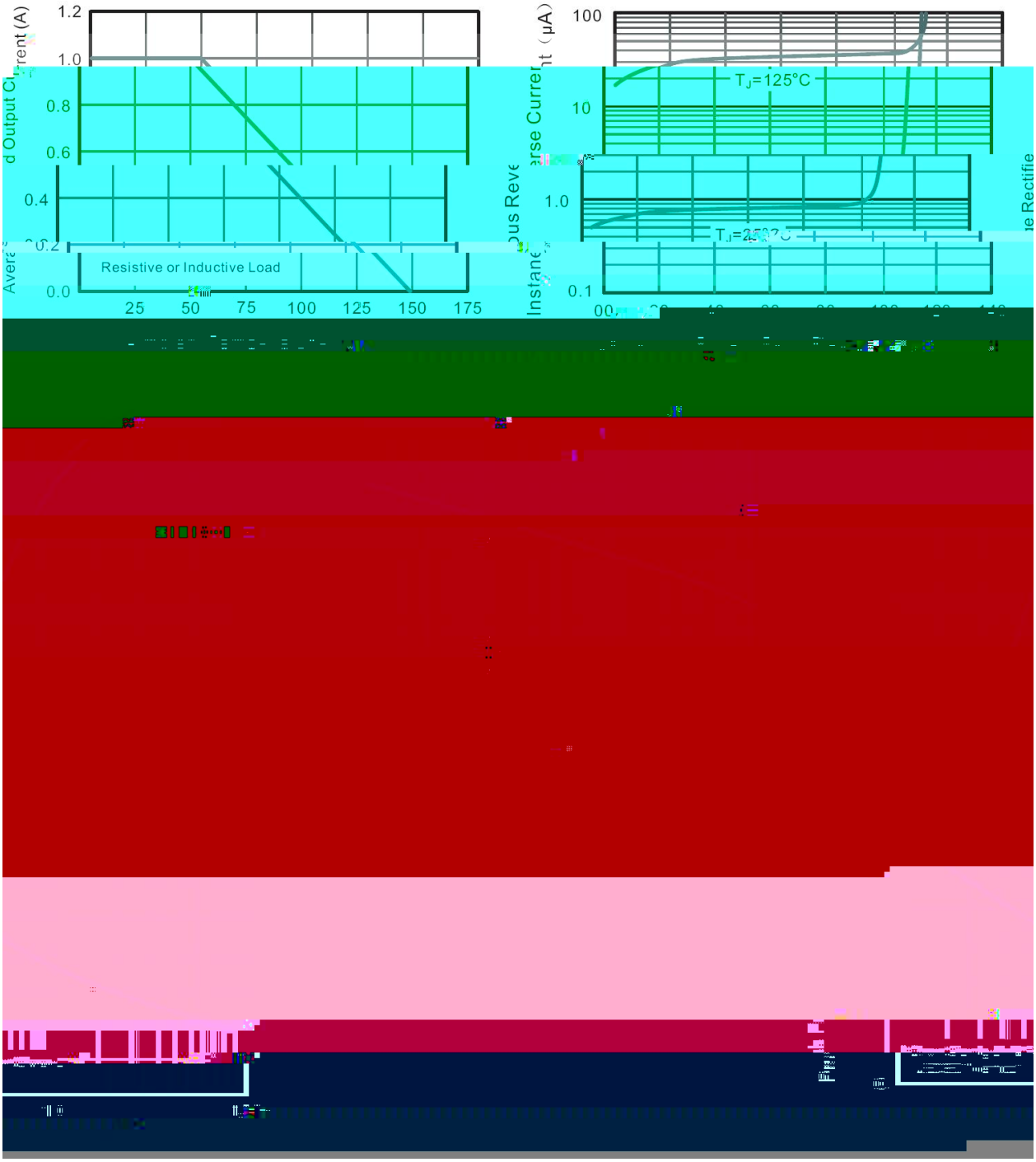
Parameter	Symbol	Rating						Unit
		TB1S-10	TB2S-10	TB4S-10	TB6S-10	TB8S-10	TB10S-10	
Maximum Repetitive Peak Reverse Voltage	V_{RRM}	100	200	400	600	800	1000	V
Maximum RMS voltage	V_{RMS}	70	140	280	420	560	700	V
Maximum DC Blocking Voltage	V_{DC}	100	200	400	600	800	1000	V
Average Rectified Output Current at Ta = 50	I_o	1.0						A
Peak Forward Surge Current 8.3 ms Single Half Sine Wave Superimposed on Rated Load (JEDEC Method)	I_{FSM}	35						A
Typical Junction Capacitance Note1	C_j	13						pF

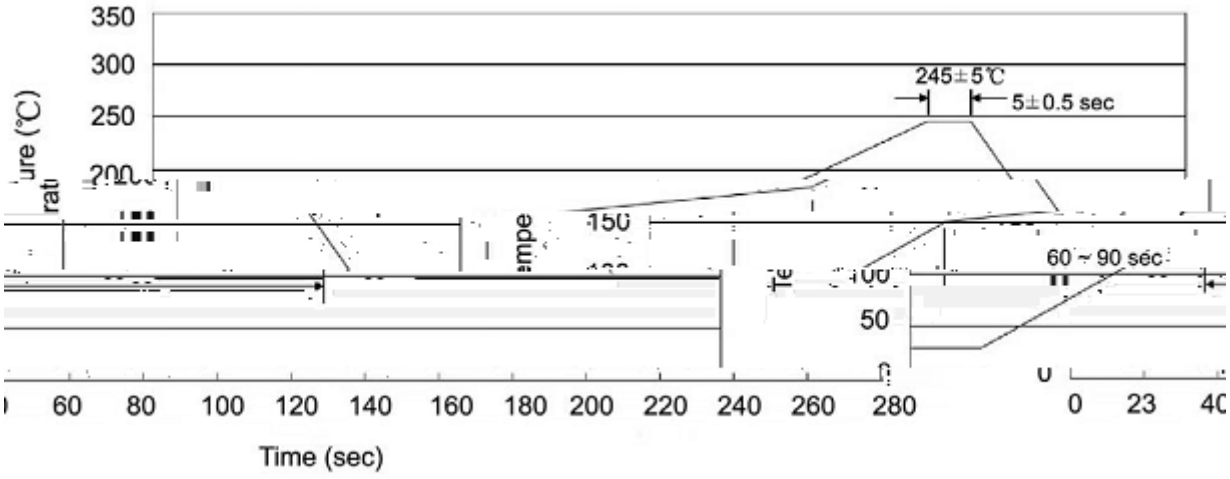
Typical Thermal

≠ Ǝ ÃΆ´E ℵ ƒ / Electrical Characteristic Curve



TB1S-10~TB10S-10

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