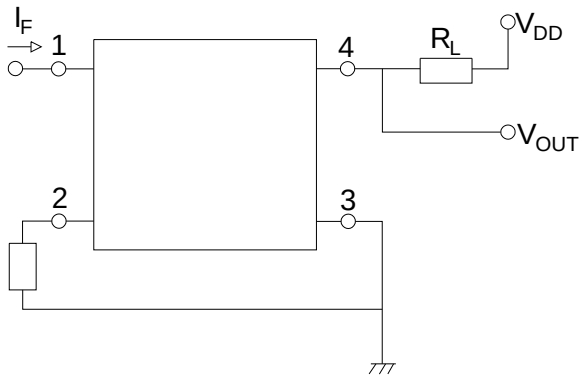
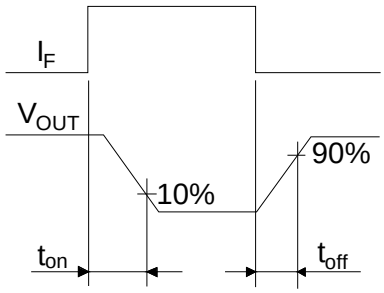
Isolation Voltage	V_{iso}	500	Vrms
Operating Temperature	T_{opr}	-40~110	

		JOCMA07D	-		-	0.1	1
		JOCMA09D	-		-	0.1	1
Turn On Time		t_{on}					ms

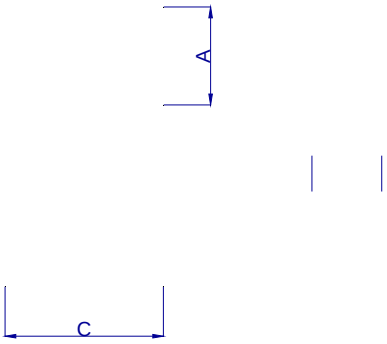
I_F=5mA

I_L=Max.



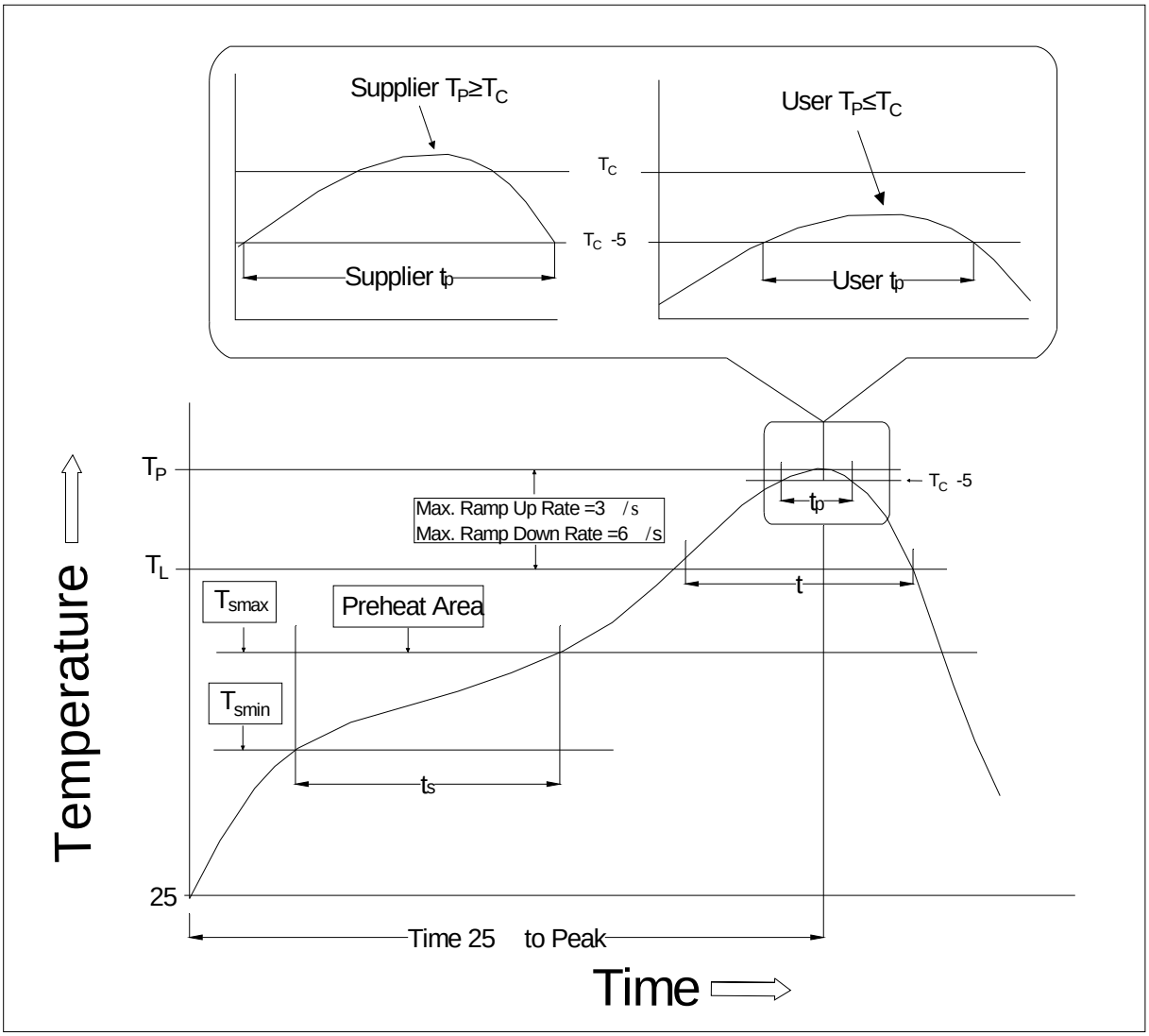


Package Dimension (Unit: mm)



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REFLOW INFORMATION



Temperature Min. (Tsmin)	100	150
Temperature Max. (Tsmax)	150	200
Time (ts) from (Tsmin to Tsmax)	60-120 seconds	60-120 seconds
Ramp-up Rate (tL to tP)	3 /second max.	3 /second max.
Liquidus Temperature (TL)	183	217
Time (tL) Maintained Above (TL)	60-150 seconds	60-150 seconds
Peak Body Package Temperature	235 +0 /-5	260 +0 /-5
Time (tP) within 5 of 260	10 seconds	10 seconds
Ramp-down Rate (TP to TL)	3-6 /second	3-6 /second
Time 25 to Peak Temperature	6 minutes max.	8 minutes max.

Note: