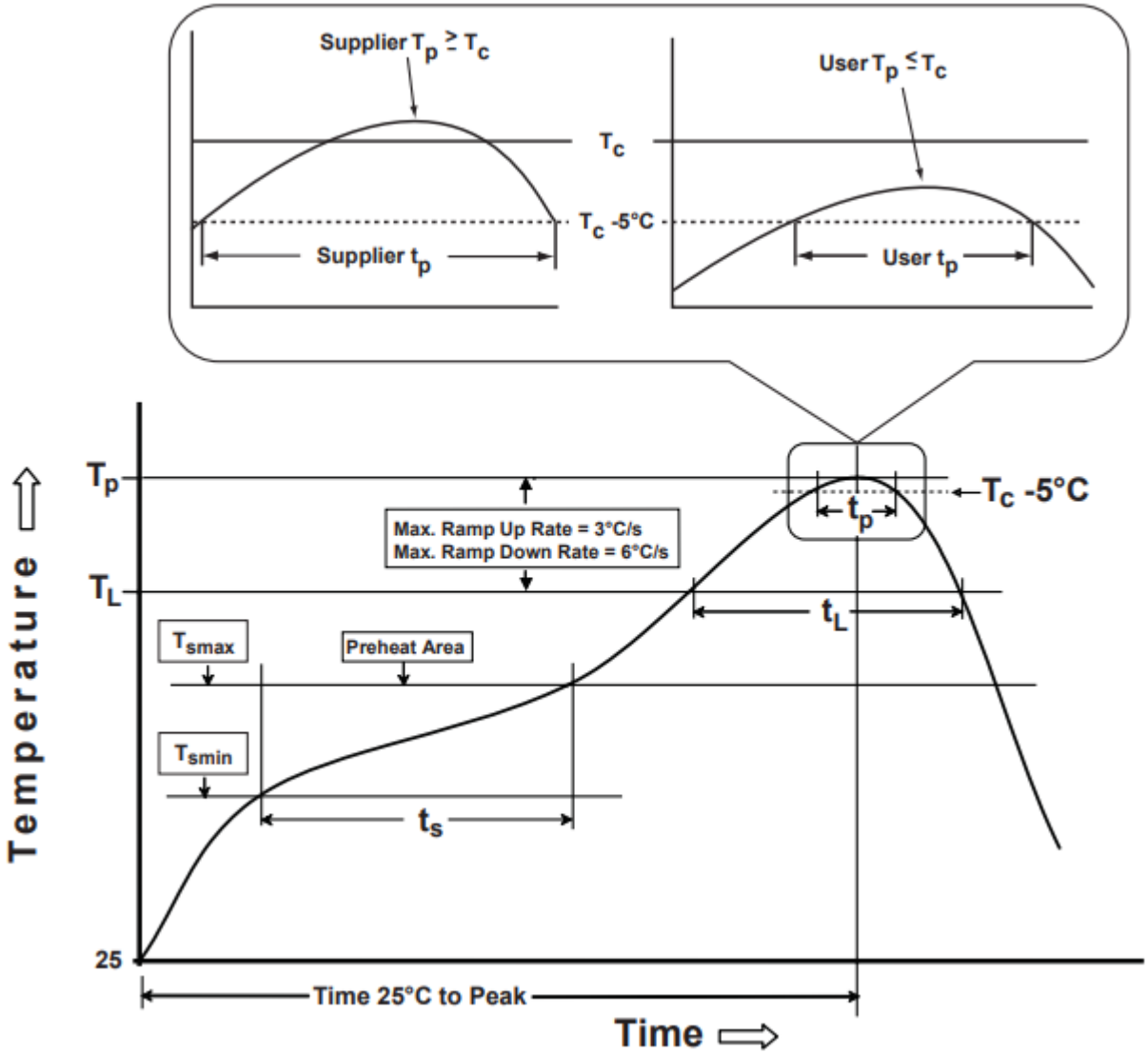
Supplier $T_p \geq T_c$
User $T_p \leq T_c$
T_c
T_c -5°C
Supplier t_p
User t_p
T_p
T_L
T_c -5°C
t_p
Max. Ramp Up Rate = 3°C/s
Max. Ramp Down Rate = 6°C/s
t_L
T_{smax}
Preheat Area
T_{smin}
t_s
25
Time 25°C to Peak
Temperature
Time