Electrical Optical Characteristics at Ta=25

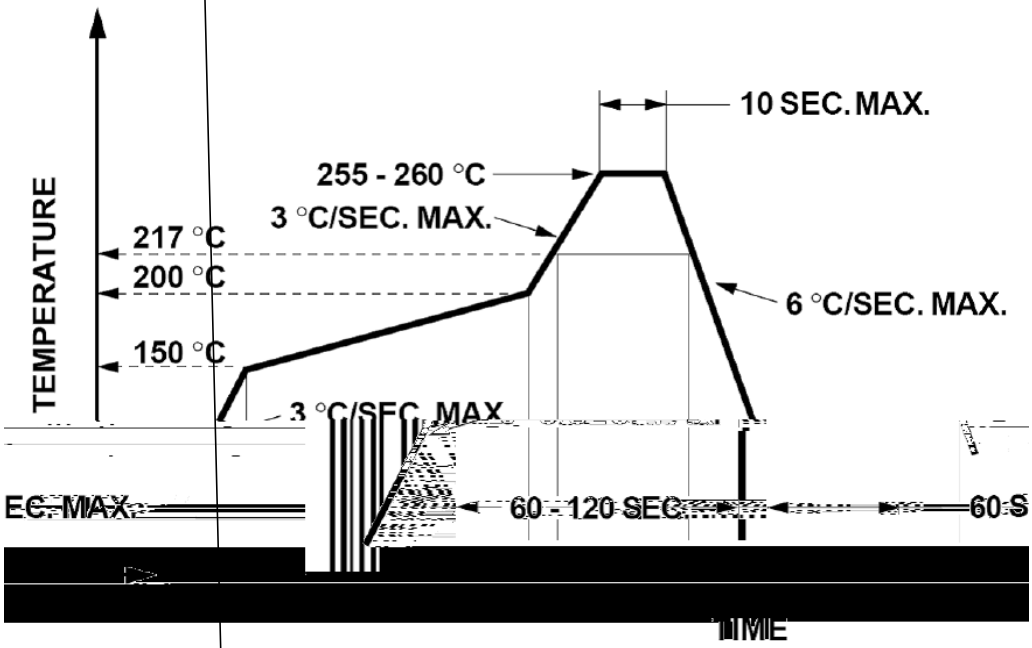
	2θ					
Peak Wavelength	λp	---	940	---	nm	I
	λ	---	50	---	nm	I

Note:

2. θ

	21	26
	26	31
	31	37
	37	44
	44	53

NOTE


10 SEC. MAX.
255 - 260 °C
3 °C/SEC. MAX.
217 °C
200 °C
150 °C
TEMPERATURE
6 °C/SEC. MAX.
3 °C/SEC. MAX
EC. MAX
60 - 120 SEC
60 S
TIME

℃