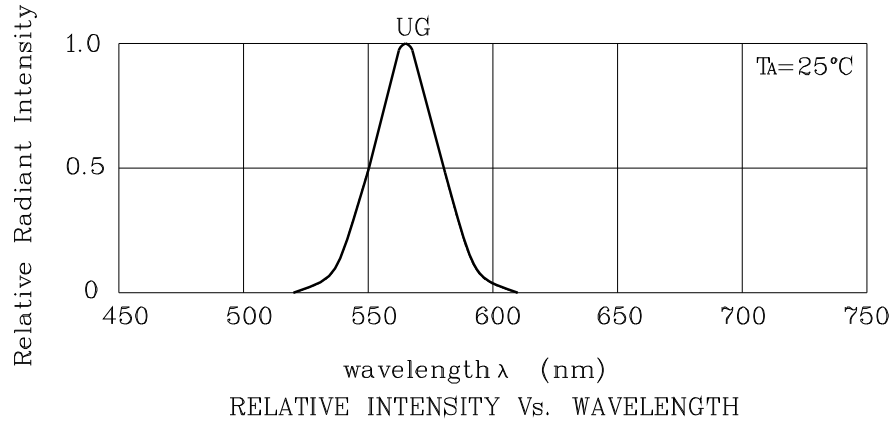
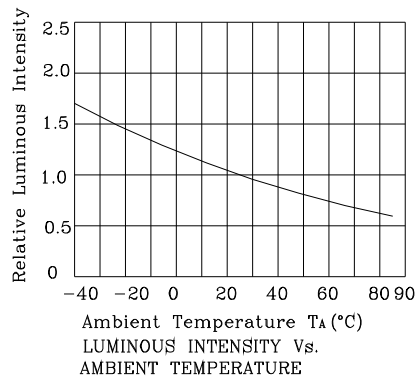
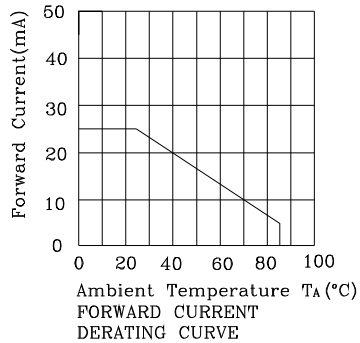
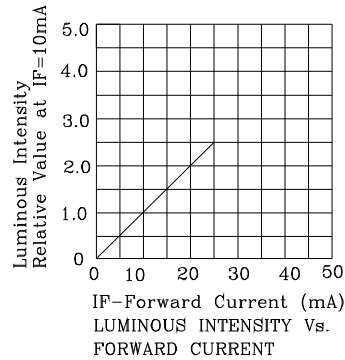
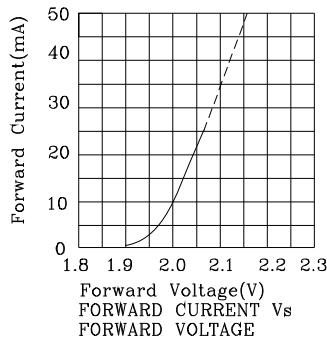




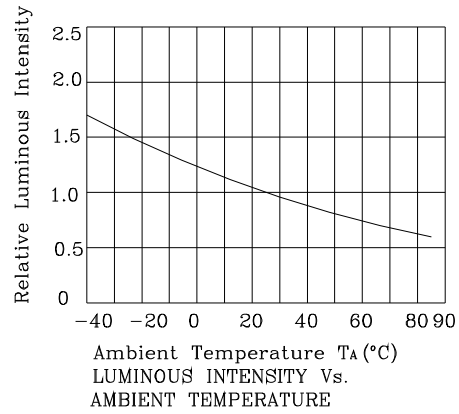
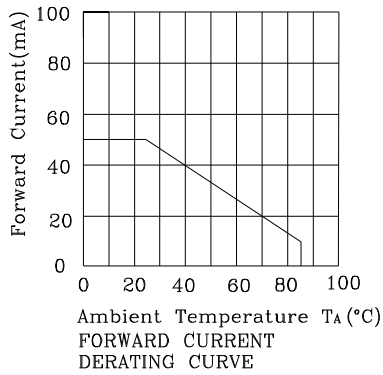
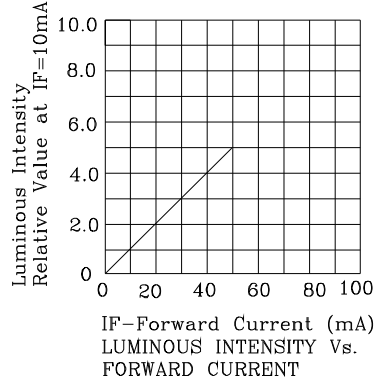
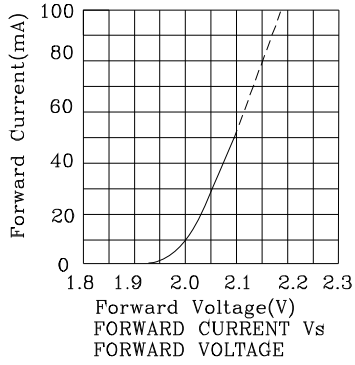
| Part Number | Emitting Color | Emitting Material | Luminous Intensity (IF=10mA)<br>ucd |       | Wavelength<br>nm<br>$\lambda$ P | Description  |
|-------------|----------------|-------------------|-------------------------------------|-------|---------------------------------|--------------|
|             |                |                   | min.                                | typ.  |                                 |              |
| XDUG06A4-A  | Green          | GaP               | 1900                                | 10490 | 565                             | Common Anode |



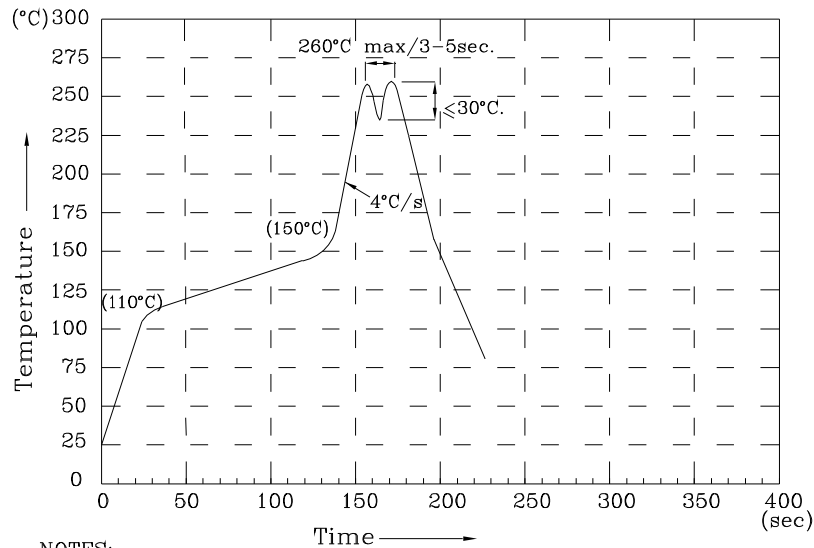
❖ UG



❖ UG



Wave Soldering Profile For Lead-free Through-hole LED.



NOTES:

1. Recommend the wave temperature 245°C~260°C. The maximum soldering temperature should be less than 260°C.
2. Do not apply stress on epoxy resins when temperature is over 85 degree°C.
3. The soldering profile apply to the lead free soldering (Sn/Cu/Ag alloy).
4. No more than once.

Remarks:

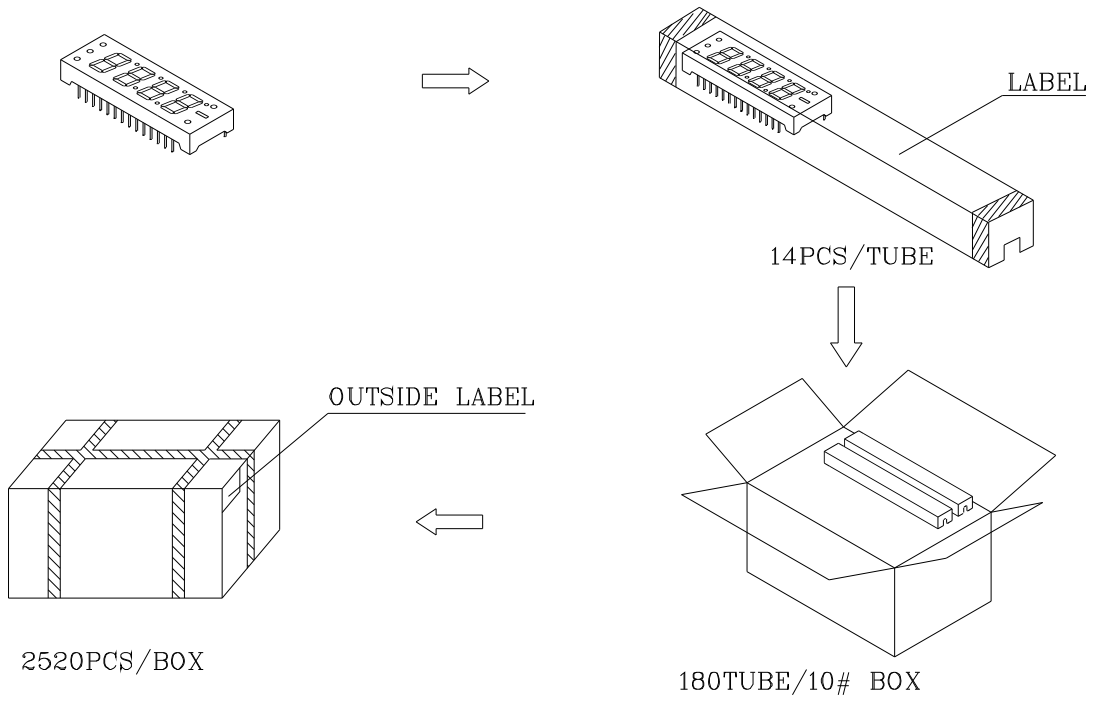
If special sorting is required (e.g. binning based on forward voltage, luminous intensity/ luminous flux or wavelength), the typical accuracy of the sorting process is as follows:

1. Wavelength: +/-1nm
2. Luminous Intensity/ luminous flux: +/-15%
3. Forward Voltage: +/-0.1V

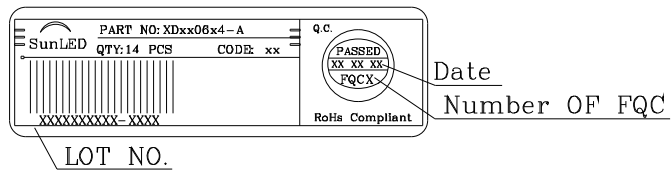
Note: Accuracy may depend on the sorting parameters.

**PACKING & LABEL SPECIFICATIONS**

**XDUG06A4-A**



Inside LABEL Paste On The IC-tube



Outside LABEL Paste On The Box

