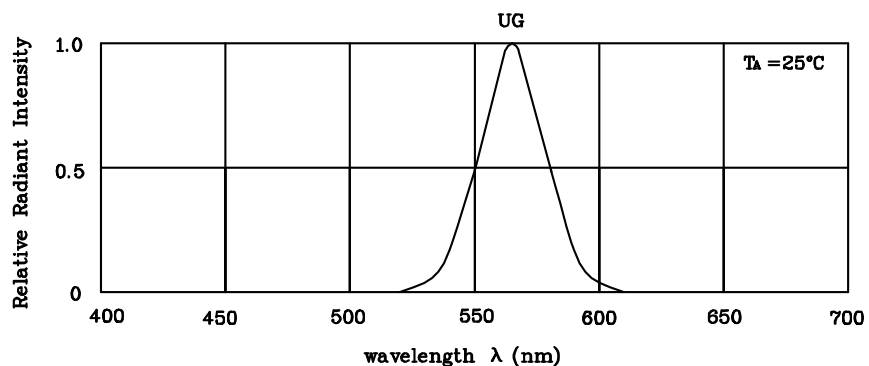
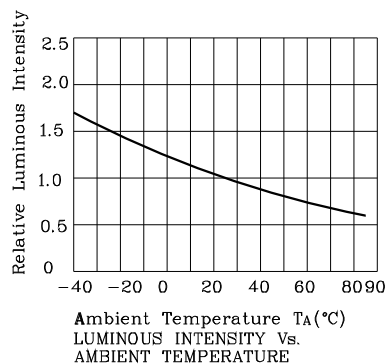
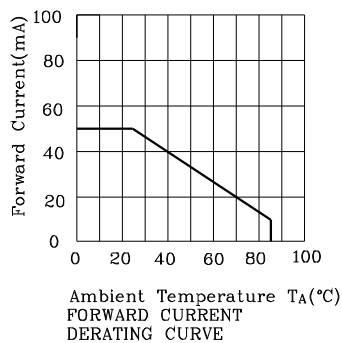
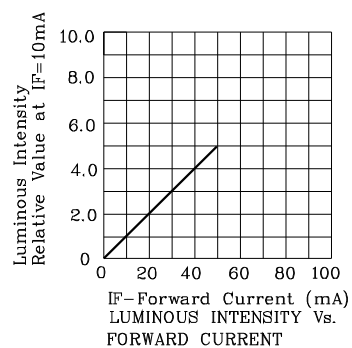
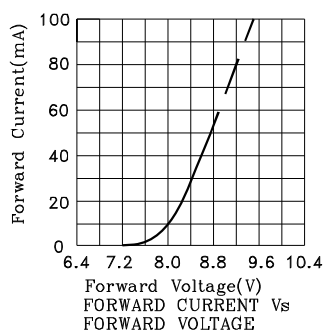
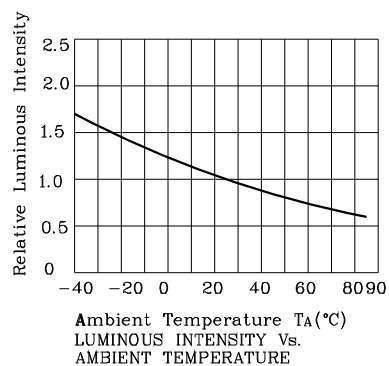
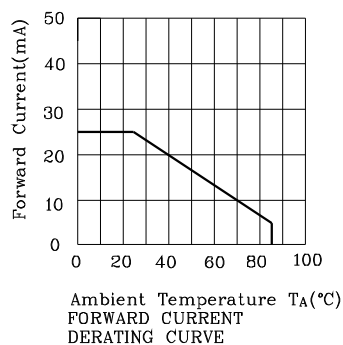
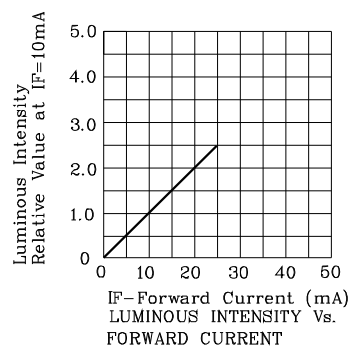
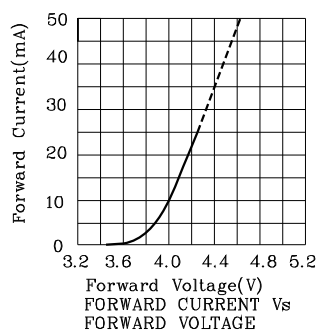




RELATIVE INTENSITY Vs. WAVELENGTH

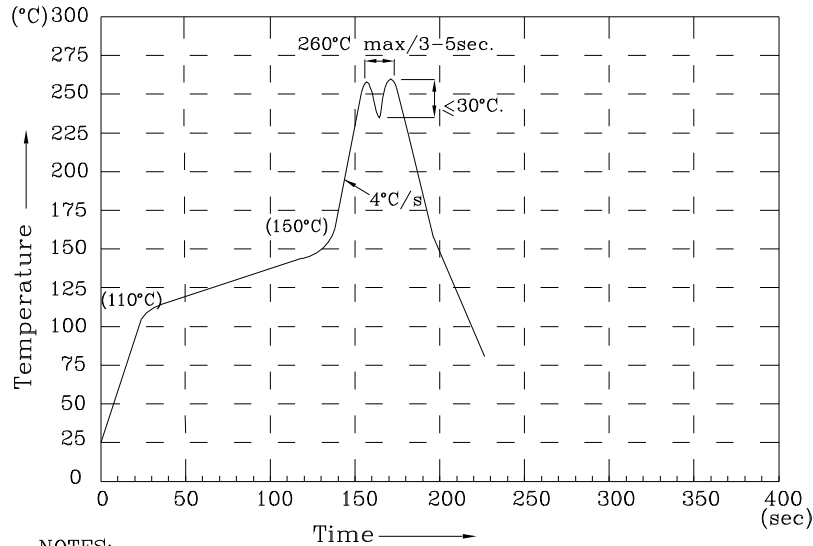
❖ **UG**





DUG100A

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:

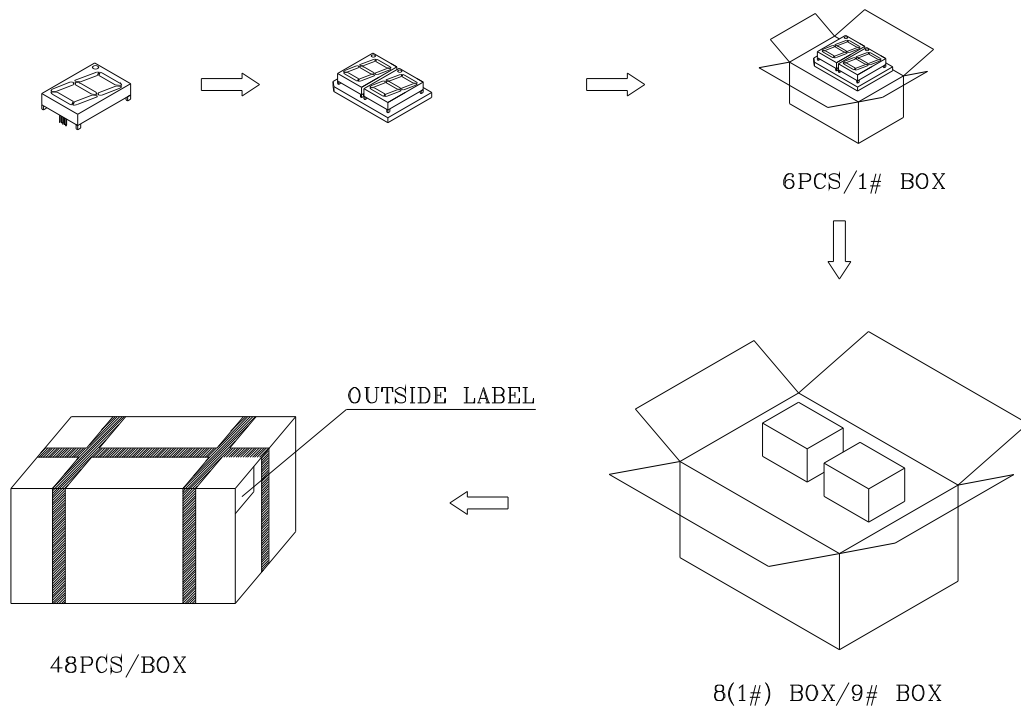
If special sorting is required (e.g. binning based on forward voltage, Luminous intensity / luminous flux, or wavelength), the typical accuracy of the sorting process is as follows:

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

DUG100A



Inside LABEL Paste On The IC-tube

SunLED	PART NO: Dxxf100x	Q.C.
QTY: 6 PCS	CODE: xx	PASSED XX XX XX FQC RoHS Compliant
XXXXXXXXXX-XXXX		
LOT NO.		Date Number OF FQC

Outside LABEL Paste On The Box

BOX Number	XXXX	XXXX	BIN CODE
Dxxf100x	48	XX	
Number OF QA		Date	
QA XX XX XX PASSED			