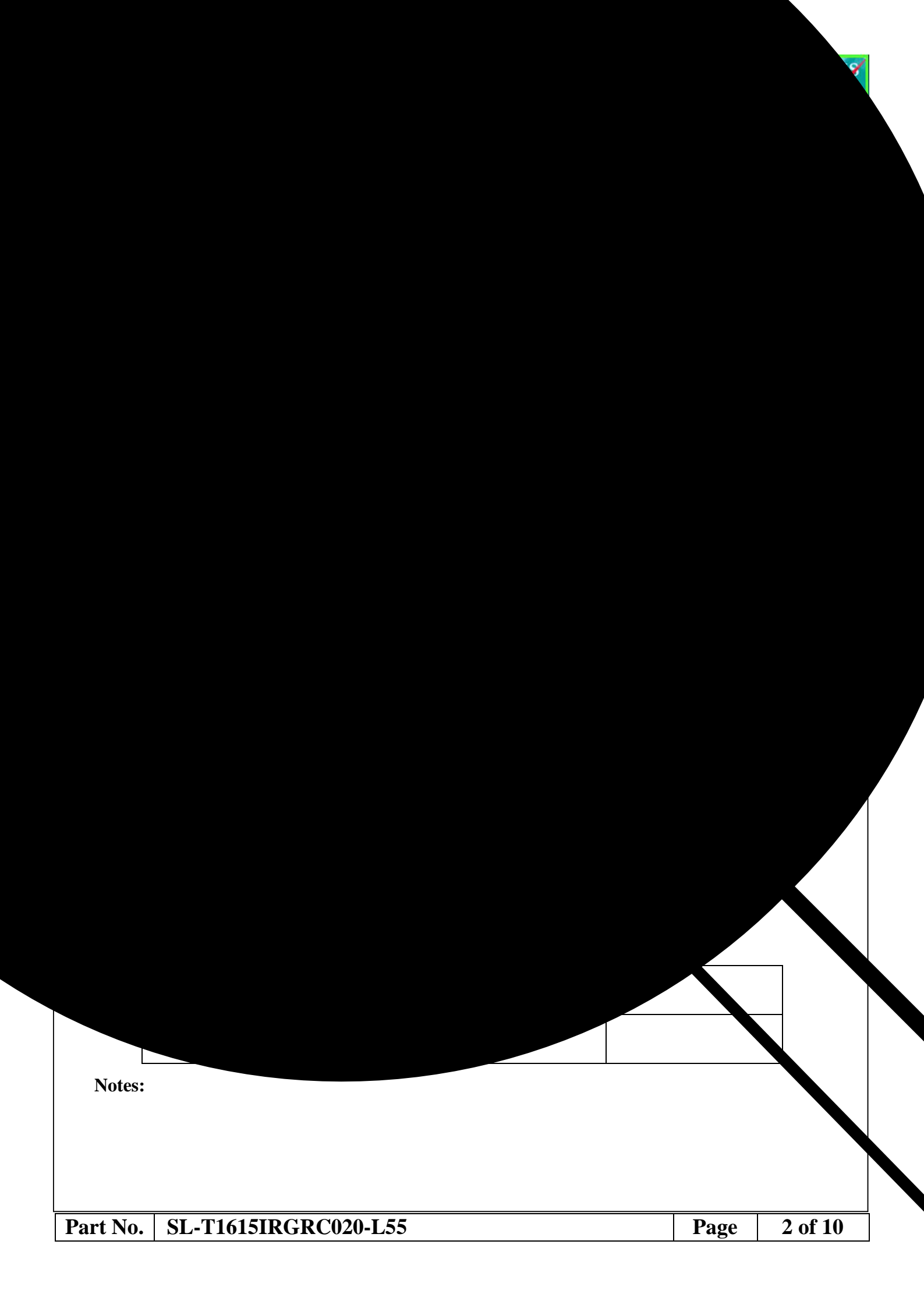


# **SL-T1615IRGRC020-L55**

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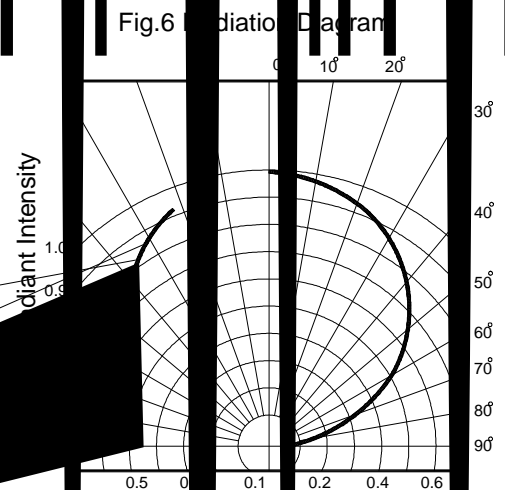
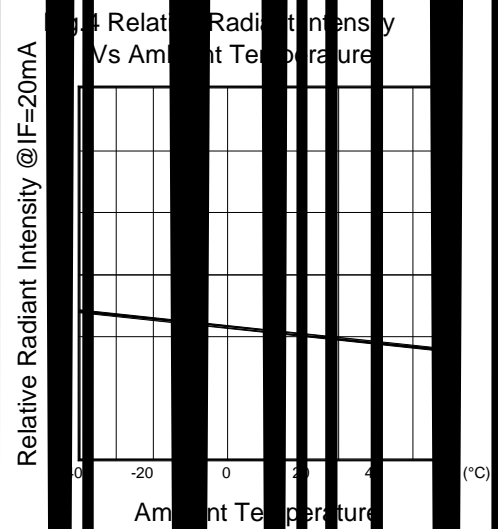
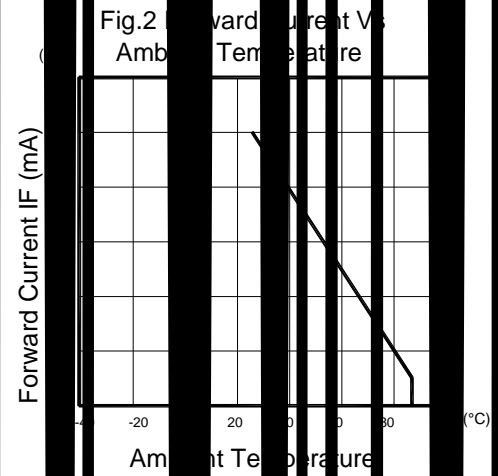
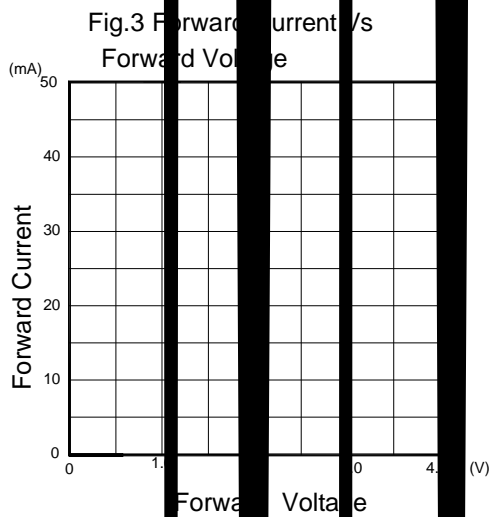


Notes:



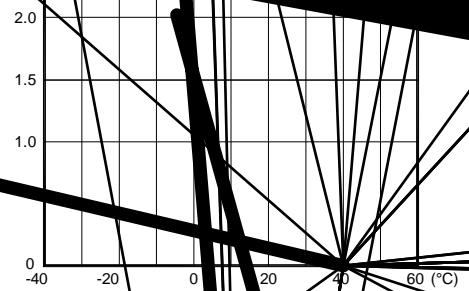
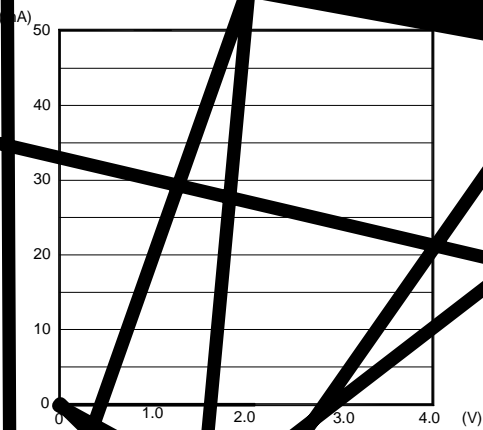


## Typical Electrical / Optical Characteristics Curves for Infrared (25 °C Ambient Temperature Unless Otherwise Noted)

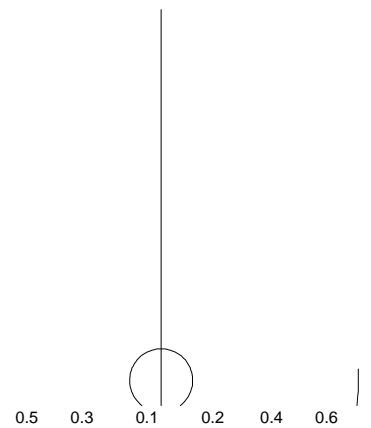
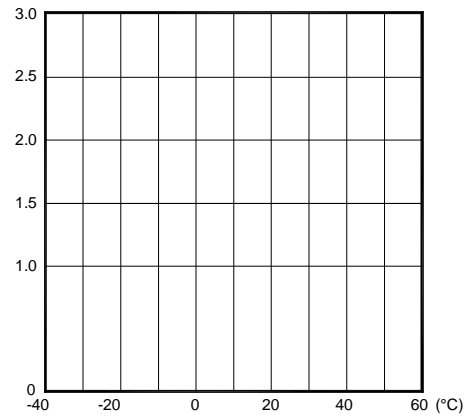
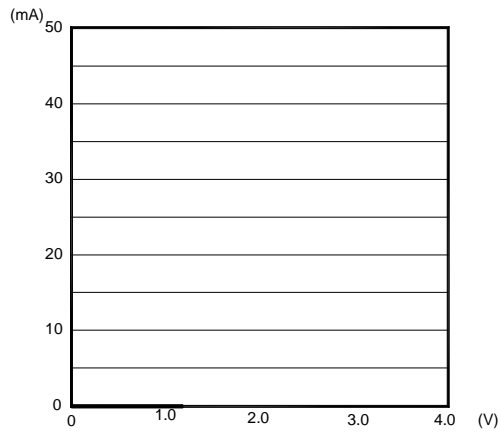






## Typical Electrical / Optical Characteristics Curves for Green (25°C Ambient Temperature Unless Otherwise Noted)



## Typical Electrical / Optical Characteristics Curves for Red (25 Ambient Temperature Unless Otherwise Noted)



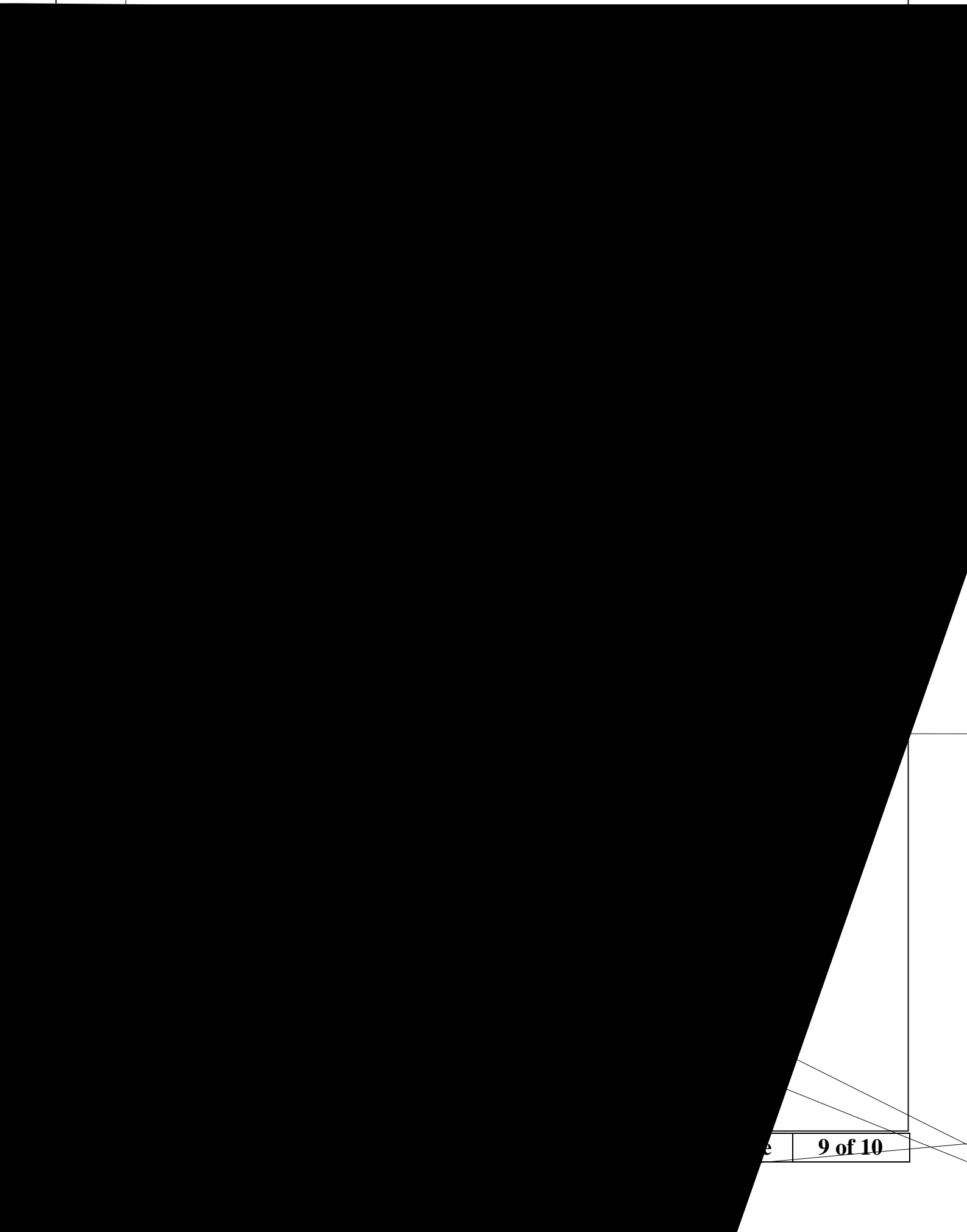
## Label Explanation

<b>LIGHT</b> Light Electronics CO., LTD.	
MODEL NAME: _____	 LOT NO. : _____
QUANTITY: _____	
BIN: _____	
PACKING DATE: _____	
REMARKS: _____	

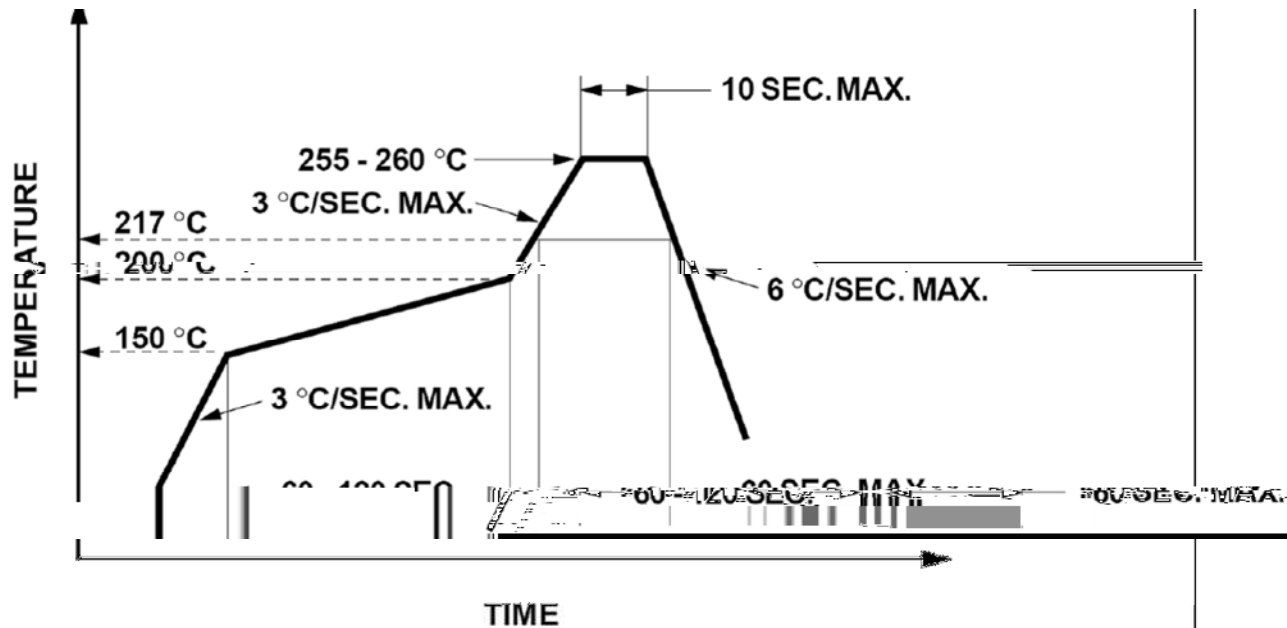


## Reel Dimensions

Note:



## Best IR Reflow Condition For Lead Free



1. Reflow soldering should not be done more than two times.
2. When soldering, do not put stress on the LEDs during heating.

## Soldering iron

1. When hand soldering, the temperature of the iron must less than 300 °C for 3 seconds.
2. The hand solder should be done only once.

## Repairing

Repair should not be done after the LEDs have been soldered. When repairing is unavoidable, a double-head soldering iron should be used (as below figure). It should be confirmed beforehand whether the characteristics of LEDs will or will not be damaged by repairing.

