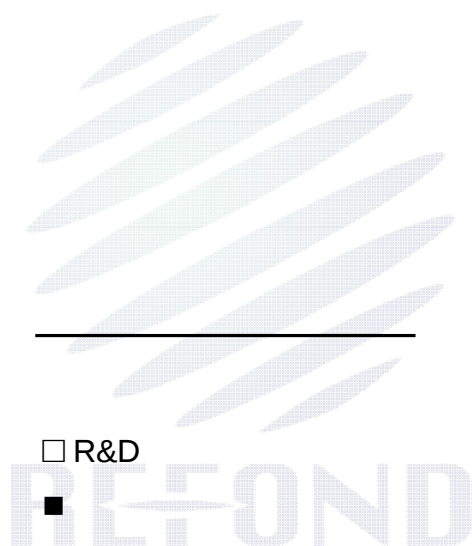


SPECIFICATION



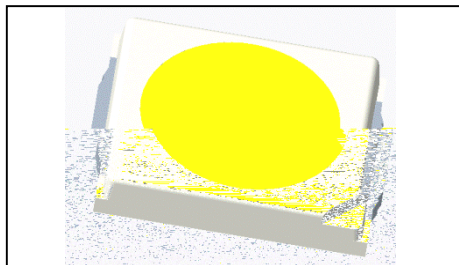
□ R&D



REFOND

1. Description

1.1



2.8mmX3.5mmX0.7mm

LED

2.8mmX3.5mmX0.7mm

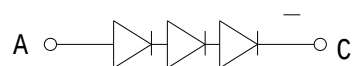
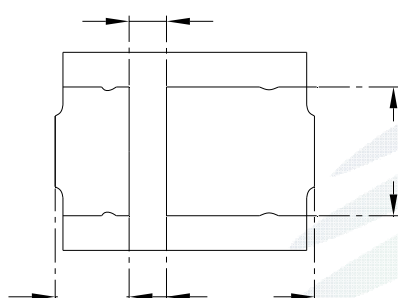
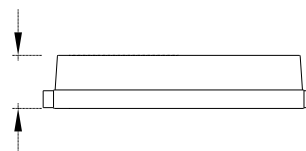
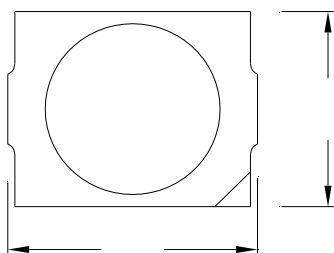
1.2Features



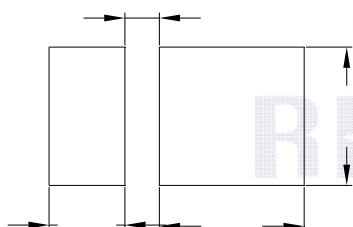
RoHS

1.3Application

1.4 Package Dimension



Polarity
A: anode
C: cathode



1.

2.

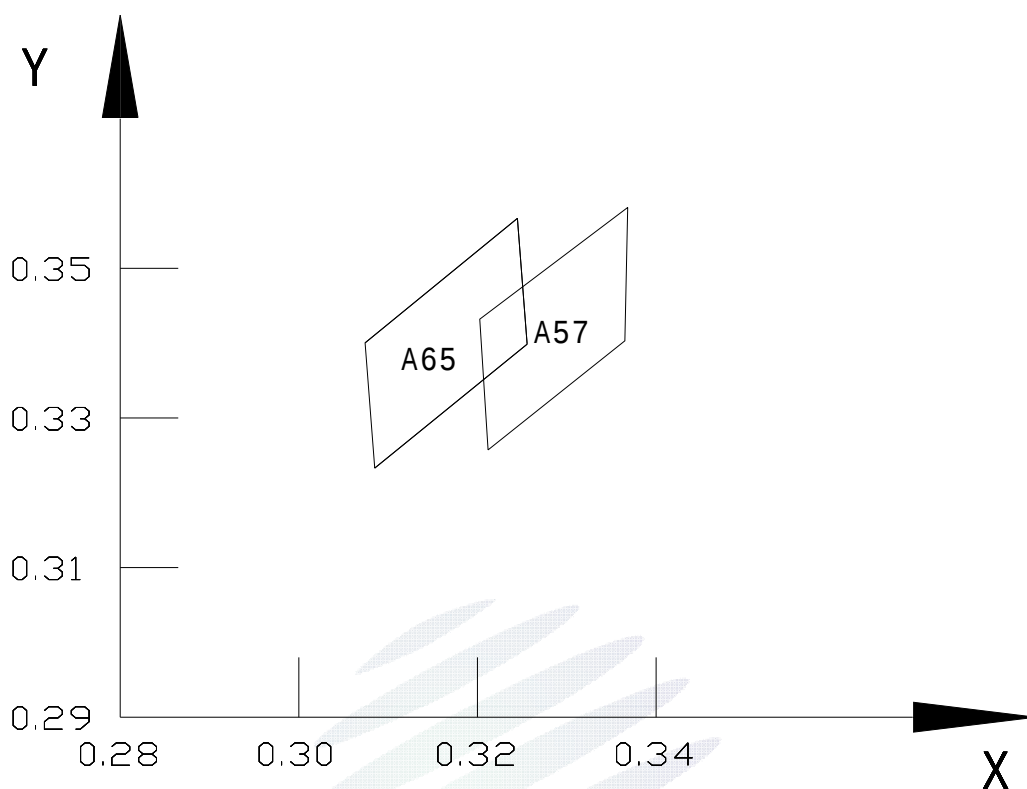
±

±0.05

[illegible]

REFOND

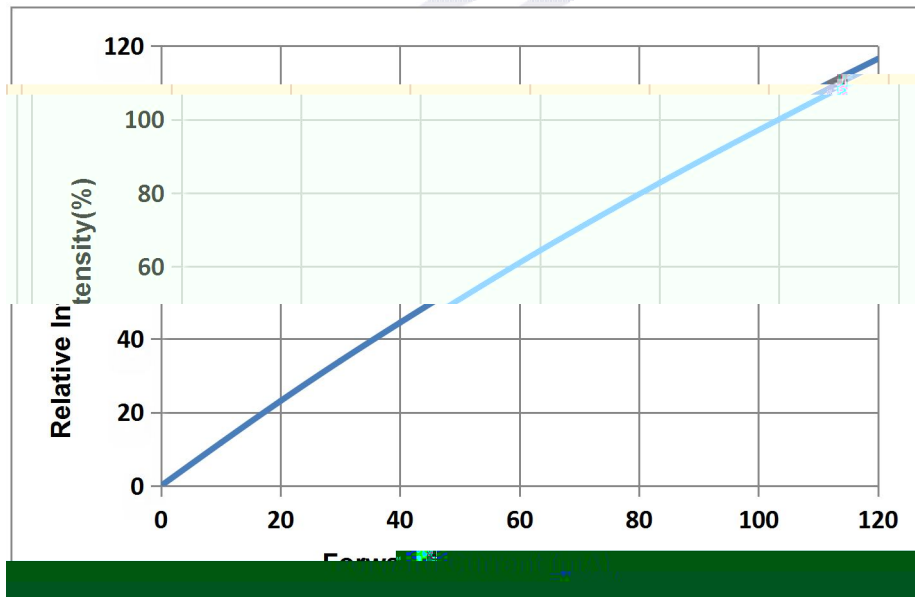
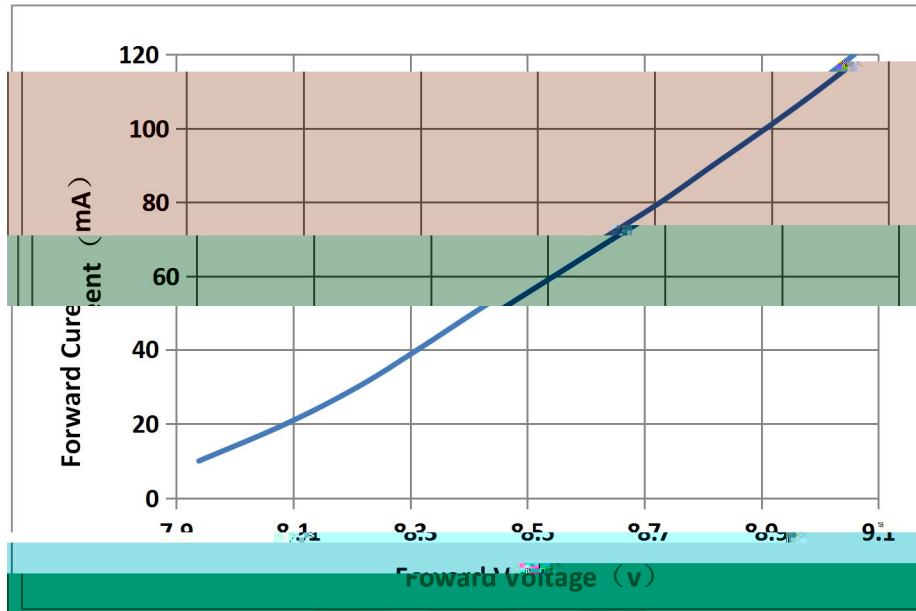
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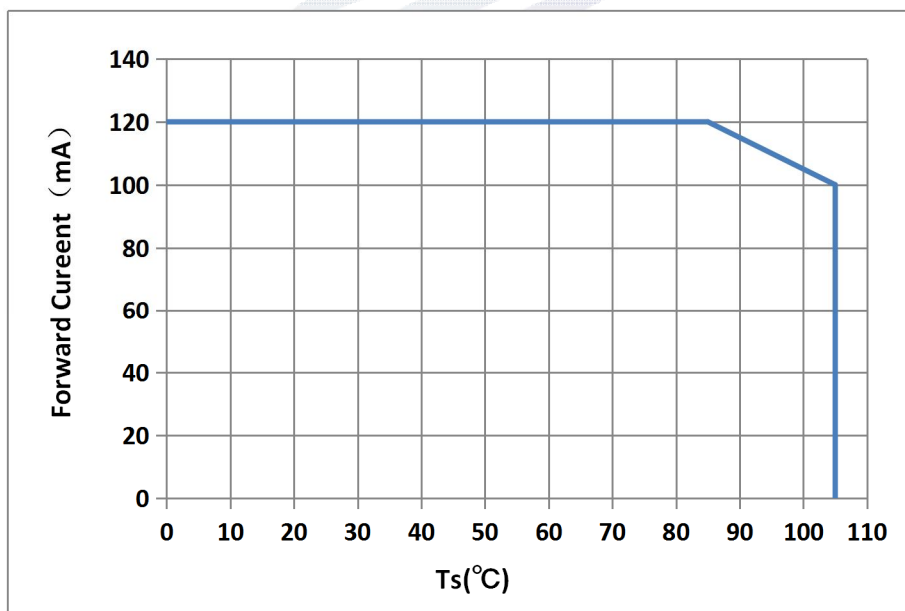
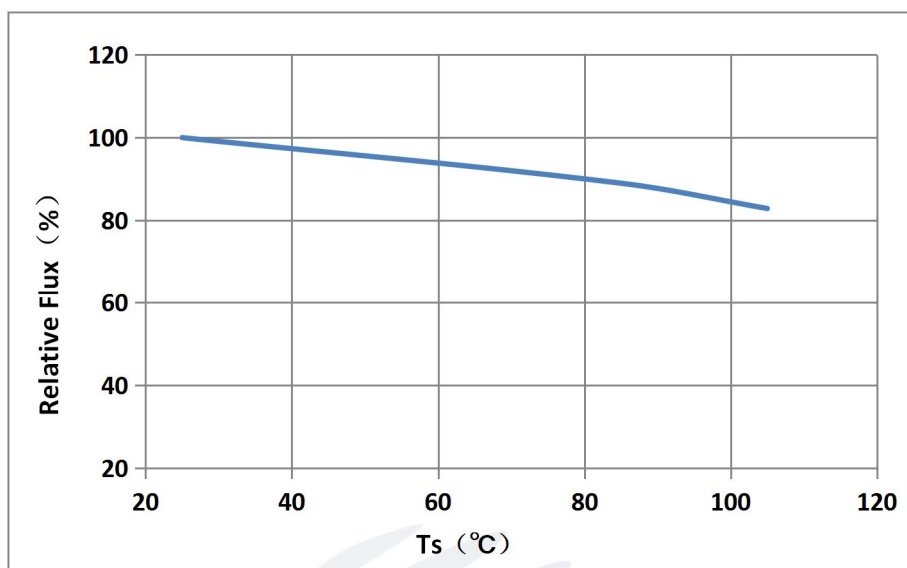


6-step

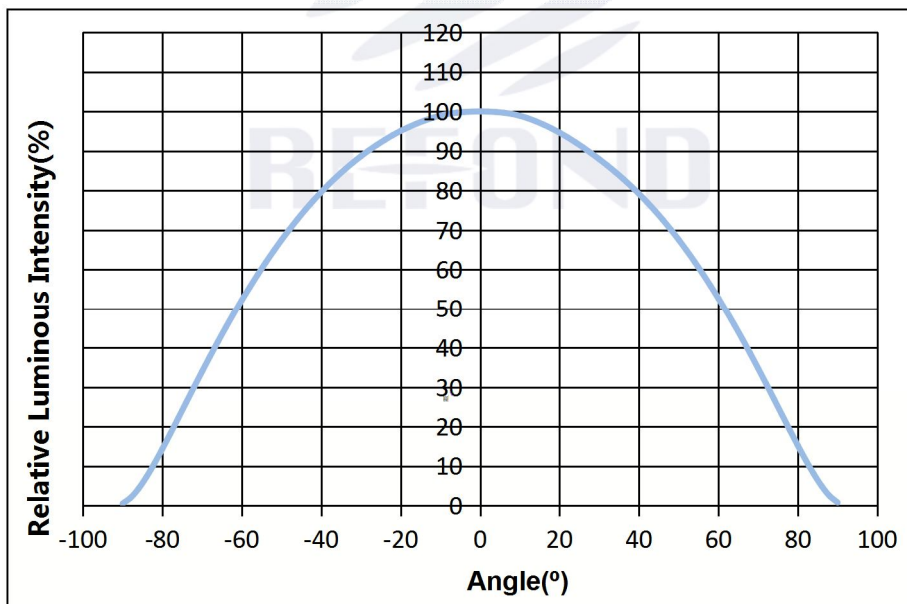
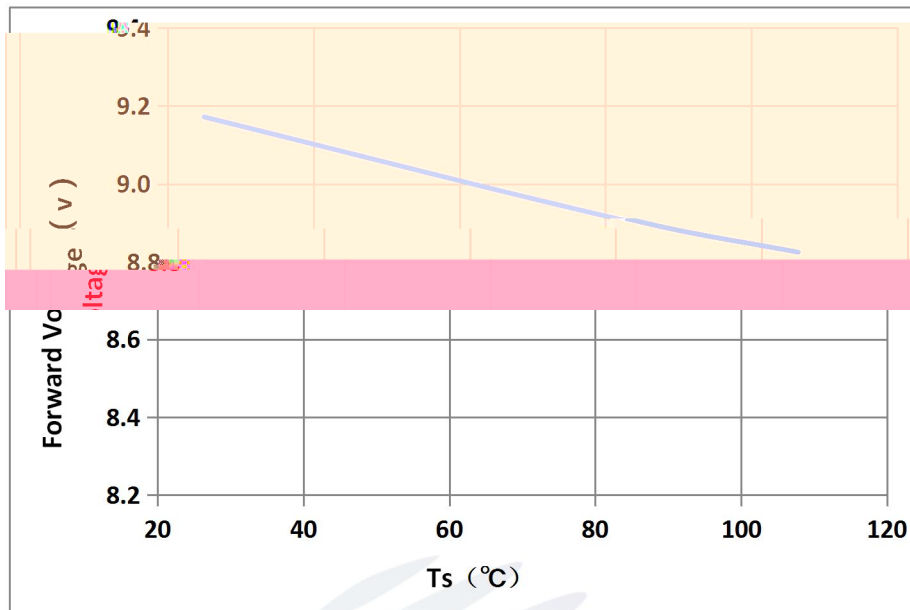
BIN CODE	X1	Y1	X2	Y2	X3	Y3	X4	Y4

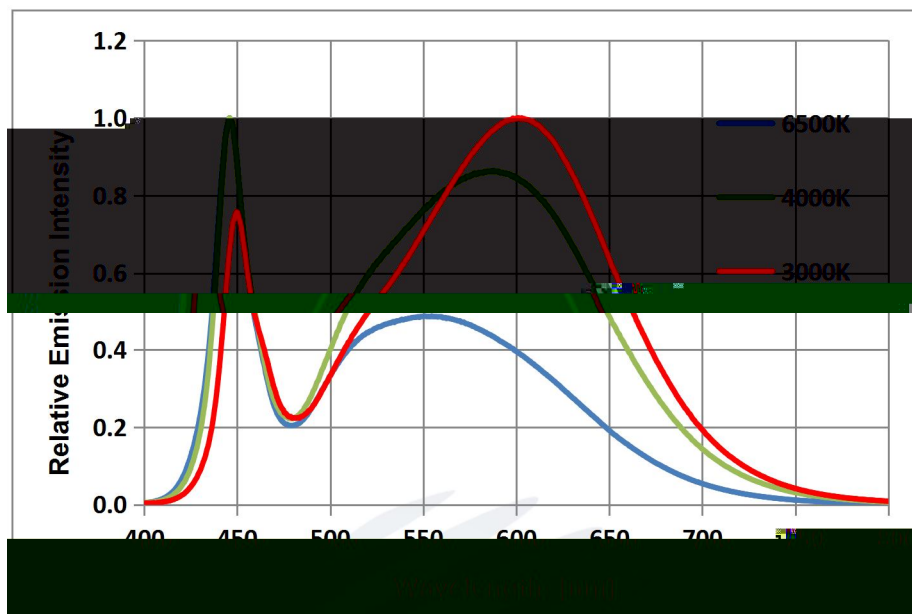
1.7 Typical optical characteristics curves





≤





REFOND

Table 2-2 Title

PART NO:
SPEC NO:
LOT NO



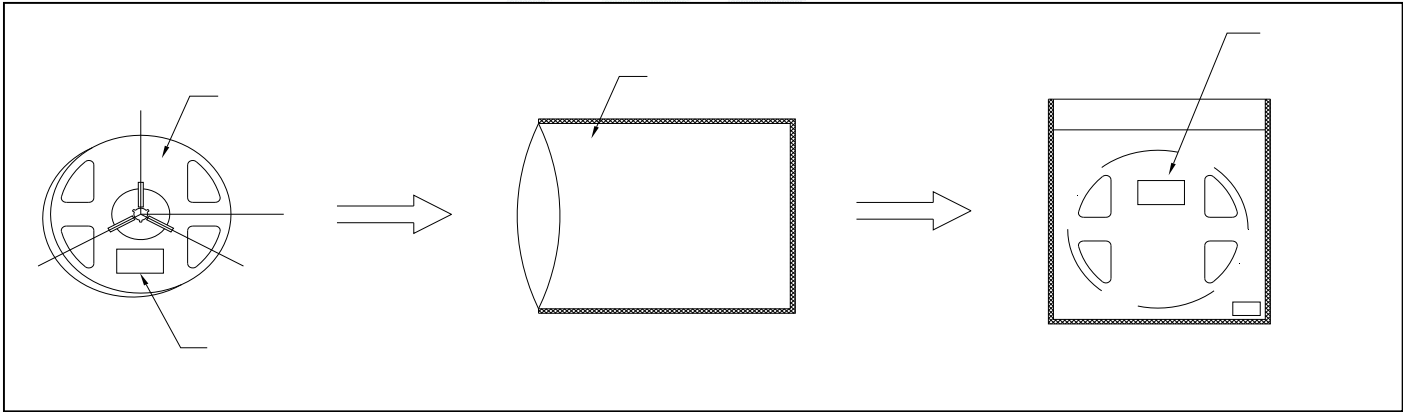
BIN CODE:
Φ:
VF:

XY:
WLD:

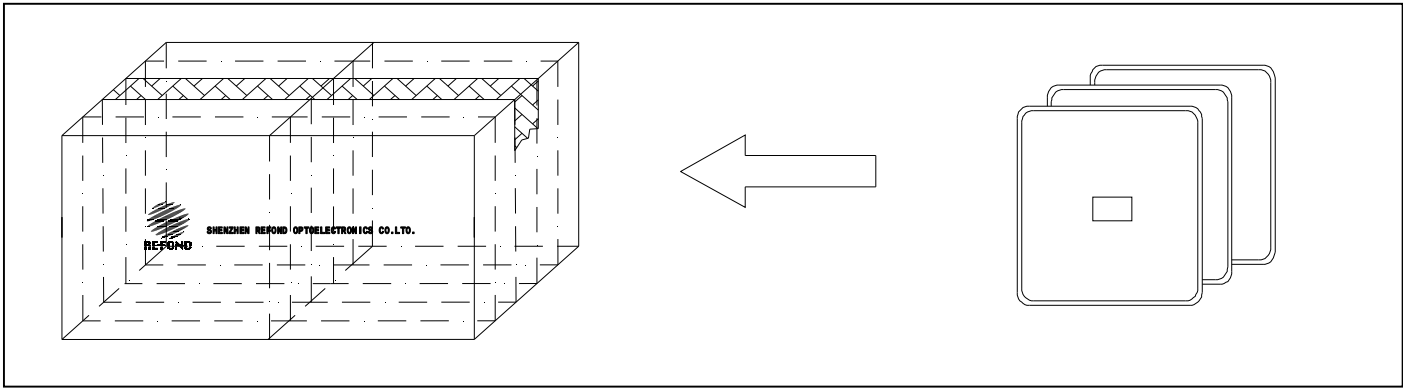


QTY:
DATE:

2.2Moisture Resistant Packing



2.3Cardboard Box



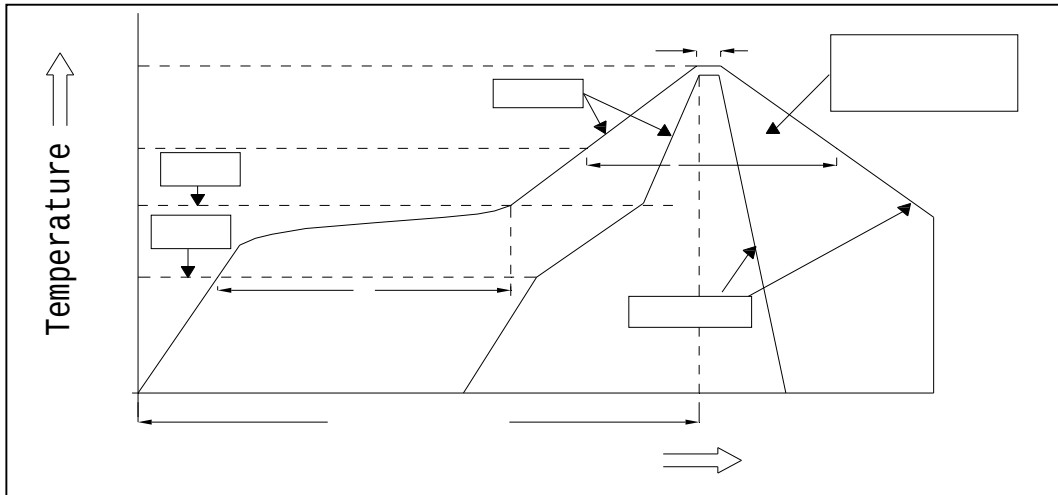
2.4 Reliability Test Items And Conditions

2.5 Criteria For Judging Damage

REFOND

3. SMT Reflow Soldering Instructions SMT

3.1 SMT Reflow Soldering Instructions SMT



LED

300

3

LED



LED

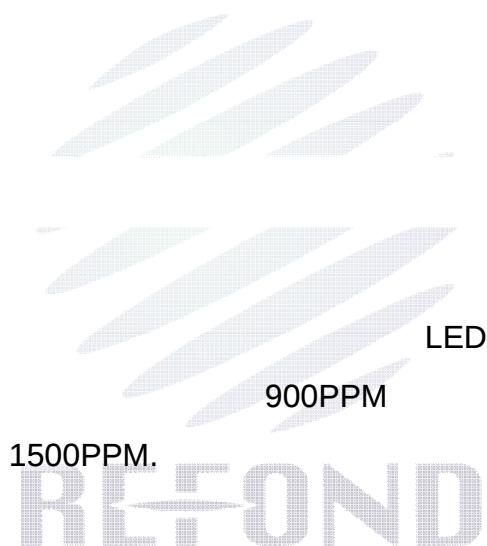
PCB

4. Handling Precautions

4.1 Handling Precautions

LED

100PPM.



LED

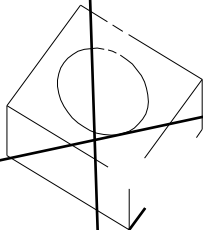
LED

900PPM

900PPM

1500PPM.

LED



LED

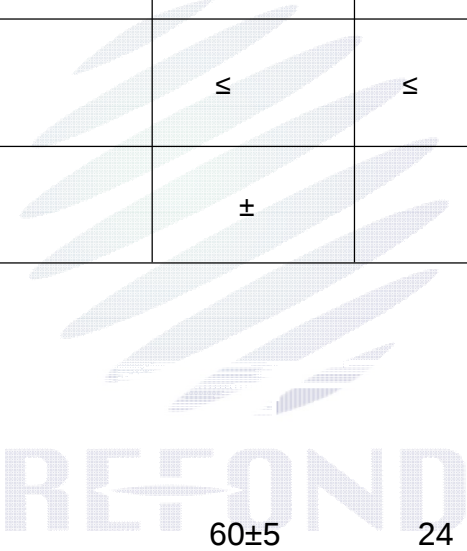
LED

LED

REFOND

LED

		≤	≤	
		≤	≤	
		±		≥



LED

[illegible]

