SL-T1516RGBA-L160

SPEC. NO. : SZ21091201
DATE : 2021/09/12
REV. : A/0

Approved By: Checked By: Prepared By:

110 °

3 3

P2.5-P3.2

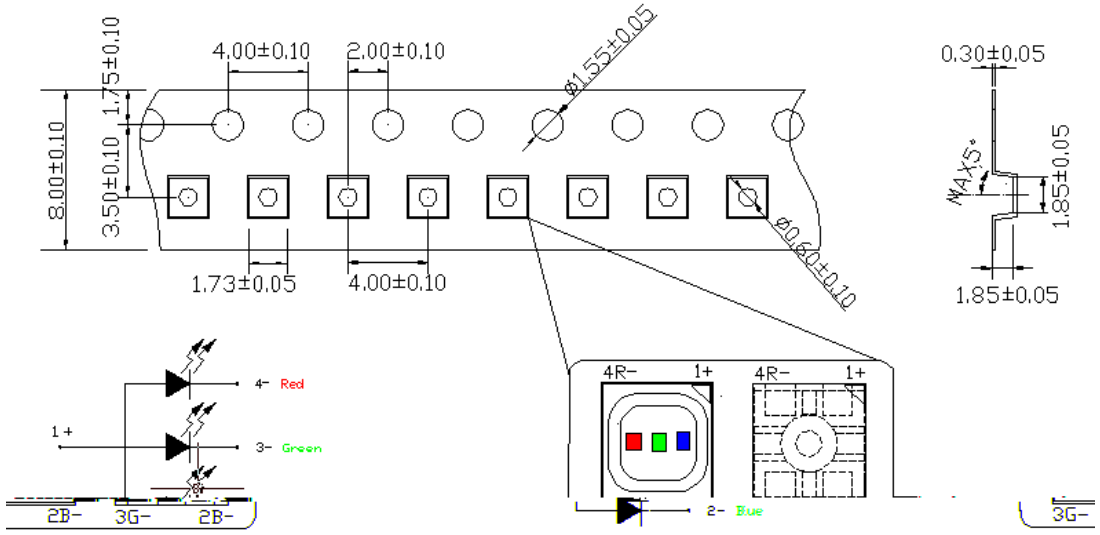
1. mm ±0.05mm.

No.						
1		GB/T 4937,II,2.2&2.3	Tsol* 245 0-5	10 sec	22 pcs	0/22
2		MIL-STD-202G	130 -40 30min 30min	250Cycles	22 pcs	0/22
3		JESD22-A108D	Ta = 25 I_F = 20mA	1000Hrs	22 pcs	0/22
4		JEITA ED-4701 200 201	Temp:100	1000Hrs	22 pcs	0/22
5		JEITA ED-4701 200 202	Temp:-40	1000Hrs	22 pcs	0/22
6		JEITA ED-4701 100 103	Temp:85 RH: 85%	1000Hrs	22 pcs	0/22

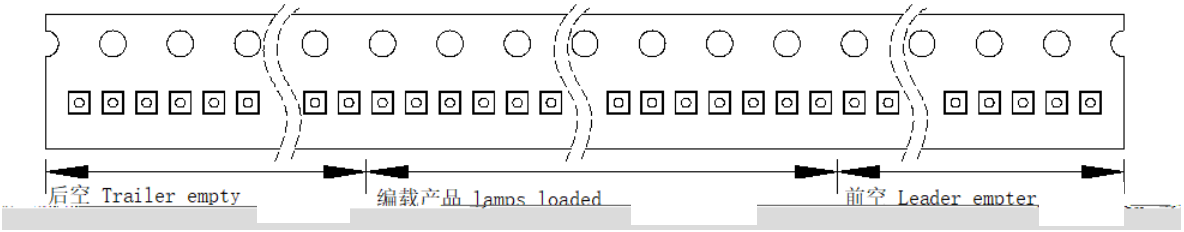
* 1 Tsol Temp

		= R 15mA	± 10%
		= G 8mA	
		= B 5mA	
			≤0.1 A
			≤0.5 A
		= R 15mA	≤ 30% I ≤ 50% LEDV LEDV
		= G 8mA	
		= B 5mA	

(1)



(2)



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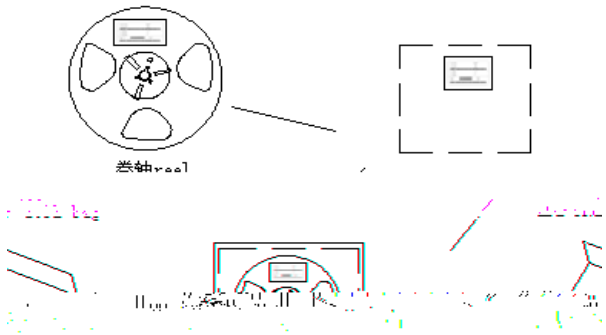
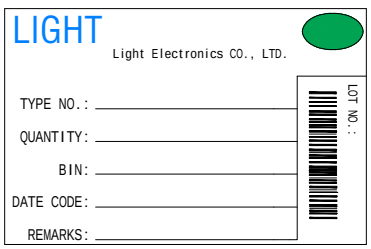


标签格式 Label Mode



Details Of Package

12kpcs
Each reel 12Kpcs
2 24kpcs
2 reel for each bag(24kpcs)
16 192kpcs
16 reels for inner carton 192kpcs
32 384kpcs
32 reels for per inner carton to one master carton(384Kpcs)

1

25W 315

3 10s

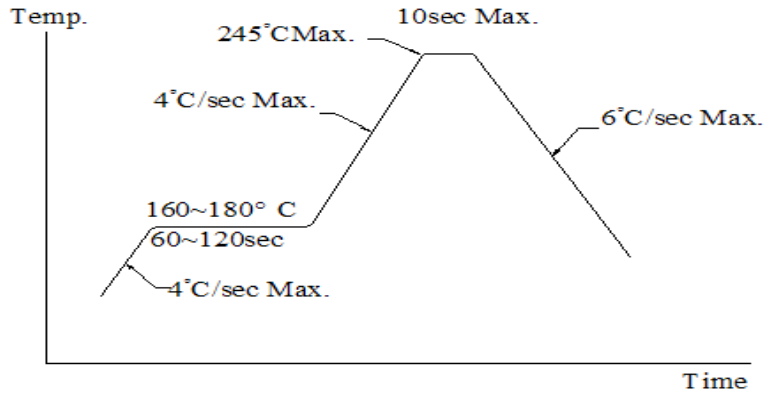
SMD

SMD LED

40

LED

2 /



1 SMD

LED

Manual

soldering by soldering iron

2 .

3

4

3

30 3 50 30
LED

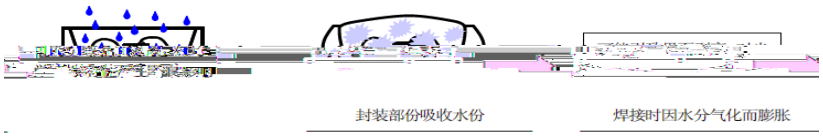
LED

o o

PCB PCB

This general guideline may not apply to all PCB designs and configurations of all soldering equipment. The technique in practice is influenced by many factors, it should be specialized base on the PCB designs and configurations of the soldering equipment.

1 LED



1.

2.

65 ±5 ,

4.

5.

6. 2 3 65 ±5 48
OK 3

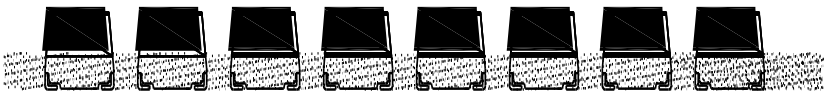
6 Others

1.

LED

4.

" "

LED

5. LED