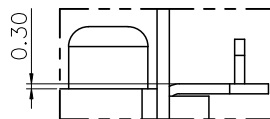
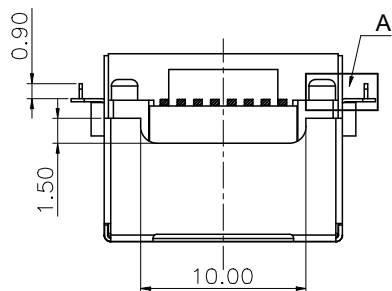
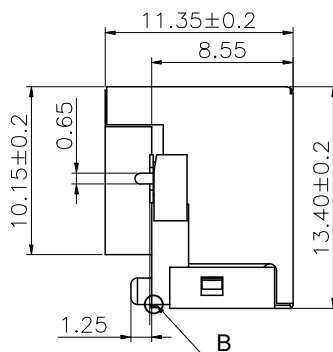
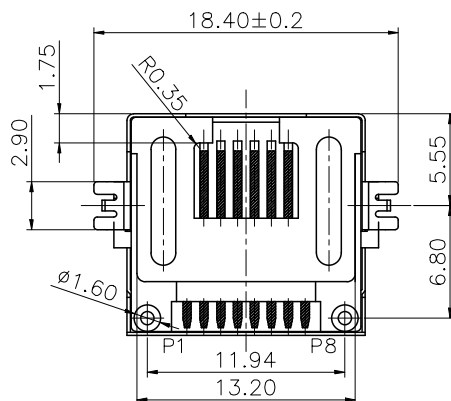
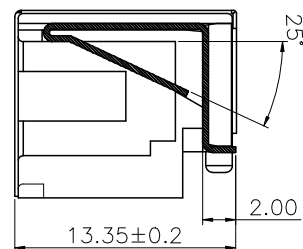
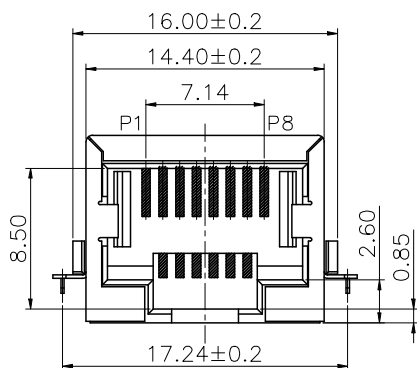
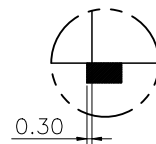


ROHS

DETAIL A
3:1DETAIL B
4:1

SPECIFICATION:

Electrical:

Current Rating:1.5Amp MAX. @25°C

Voltage Rating:150VAC MAX.

Insulation Resistance:500 Megohms MIN.

Contact Resistance:20 milliohms MAX.

Withstanding Voltage:

Contact to Contact: 1,000 VDC or AC Peak for 1 minute

Contact to Shield : 1,500 VAC for 1 minute

Mechanical:

Operating Temperature:-40°C~+85°C

Storage Temperature: -40°C~+85°C

Durability: 750 Mating Cycles MIN.

Material:

Housing:Thermoplastic UL94V-0

Contact:Phosphor Bronze,t=0.25

Plating: 50u" Nickel Underplating,

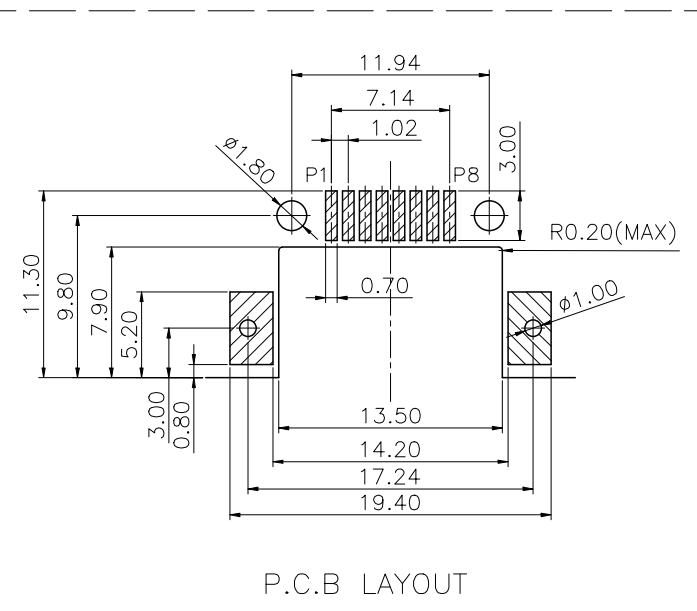
G/F Gold Plating Over Nickel on Contact,

100u" TIN Plating Over Nickel on Solder Area.

Shield:SUS304 with Pre-Plated Ni 30u ",Thickness t=0.20mm

Reflow(PIP) Soldering: 260°C max,10 sec max;

Packaging:Reel



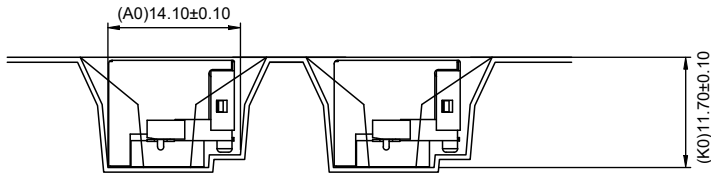
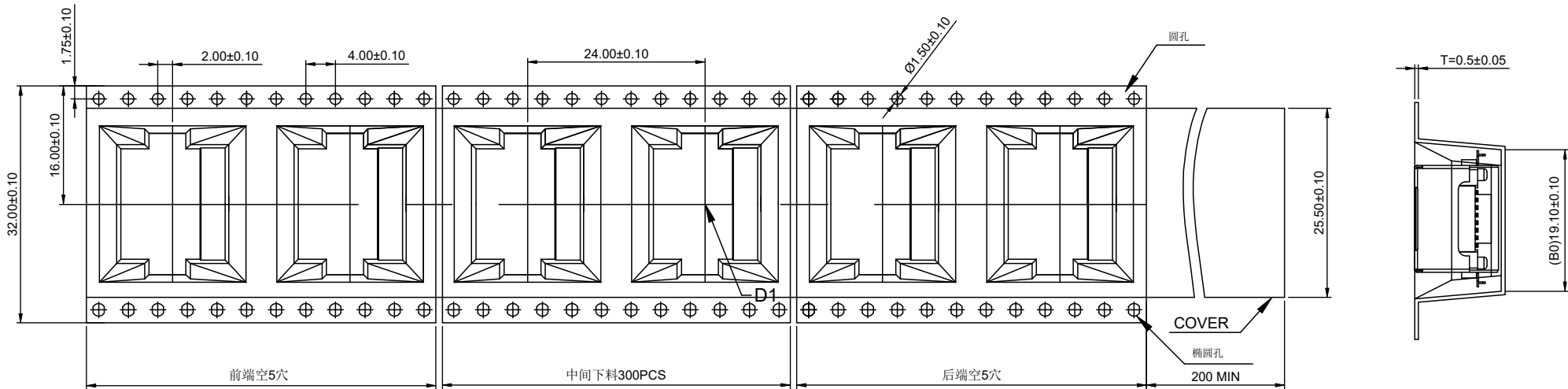
P.C.B LAYOUT

CUSTOMER DRAWING		LAILIAN 深圳市莱联电子有限公司	
DRAWING		SHENZHEN LAILIAN ELECTRONICS CO.,LTD	
CHECKED			
APPROVED			
TOLERANCES ARE		TITLE	RJ45 沉板2.7端子SMT带壳无弹无灯
30-150	±0.35	PART NO.	LAIL-RJ45-LED0-BY-01-CB
10-30	±0.2	DWG. NO.	
5-10	±0.15		
0-5	±0.1		
ANGLE		UNITS	mm
±3°		Projection	

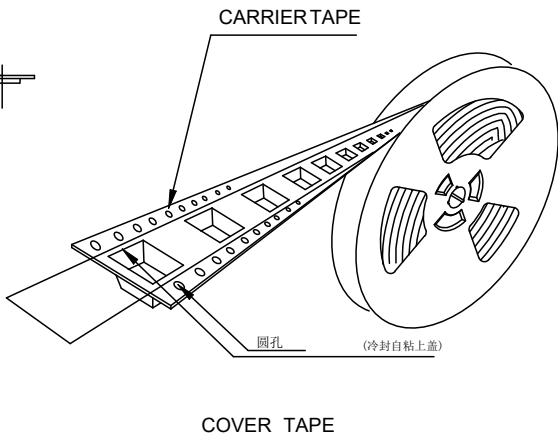
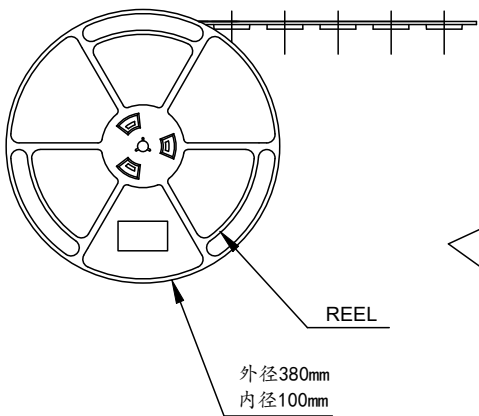
ROHS

REV.	ECN NO.	DESCRIPTION	DRAW	DATE

封装时收料方向

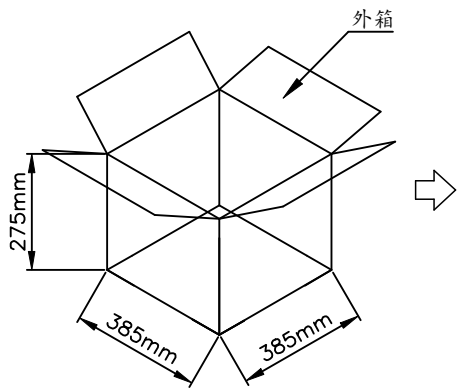
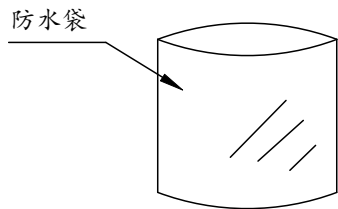
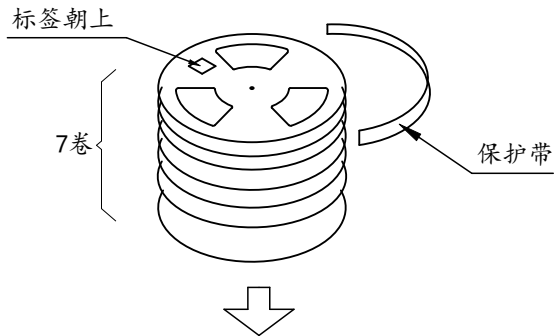


封装时收料方向



COSTOMER DRAWING		LAILAN 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO., LTD			
DRAWING		TITLE RJ45 沉板2.7端子SMT带壳无弹无灯			REV. A
CHECKED					
APPROVED		PART NO. LAIL-RJ45-LED0-BY-01-CB			UNITS mm
TOLERANCES ARE		DWG. NO.			Projection 
30-150	±0.35	ANGLE	±3°		
10-30	±0.2				
5-10	±0.15				
0-5	±0.1				

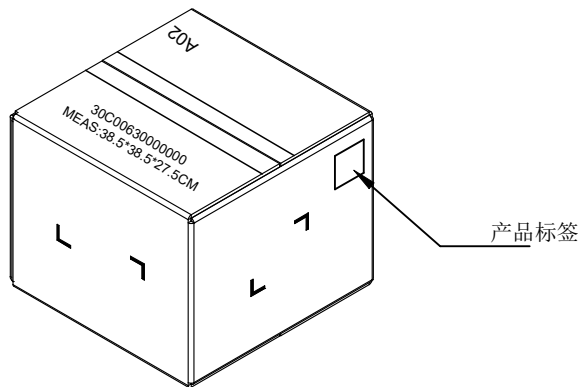
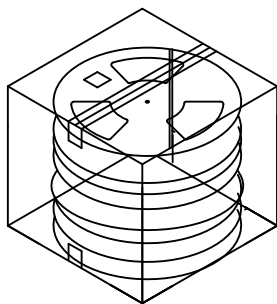
REV.	ECN NO.	DESCRIPTION	DRAW	DATE



封装规范:

- 1.标签张贴于载带椭圆孔面，REEL标签一律朝上
- 2.将卷好的产品平放进防水袋
- 3.将包好的产品放进外箱
- 4.标签贴于箱外

包 装 容 量		
PCS/REEL	PCS/内箱	PCS/外箱
300	/	2100



COSTOMER DRAWING		LAILIAN 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO.,LTD			
DRAWING		TITLE		REV.	A
CHECKED		PART NO.		UNITS	mm
APPROVED		DWG. NO.		Projection	
TOLERANCES ARE		30-150 ±0.35		ANGLE	
10-30 ±0.2		5-10 ±0.15		0-5 ±0.1	
				±3°	