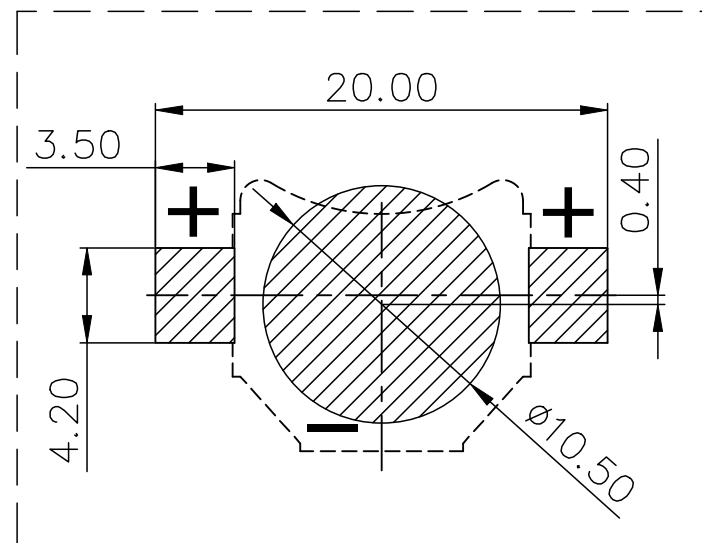
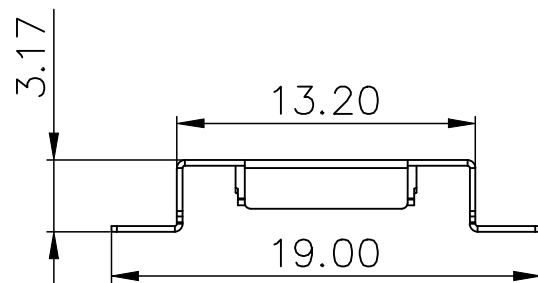
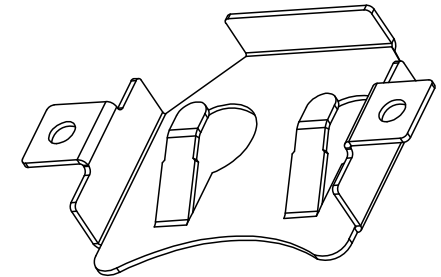
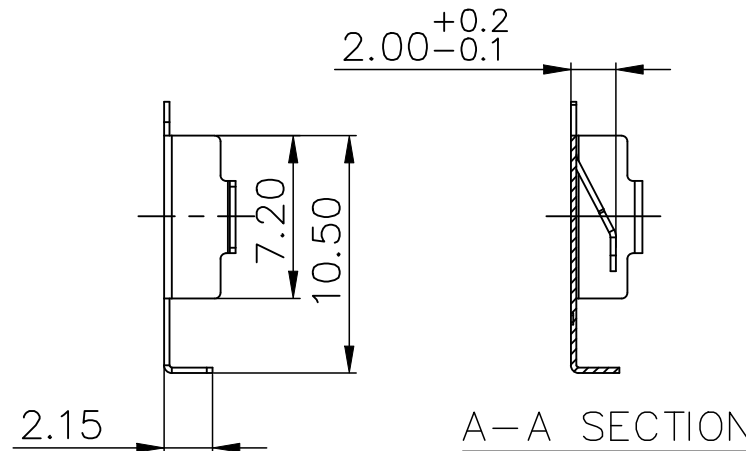
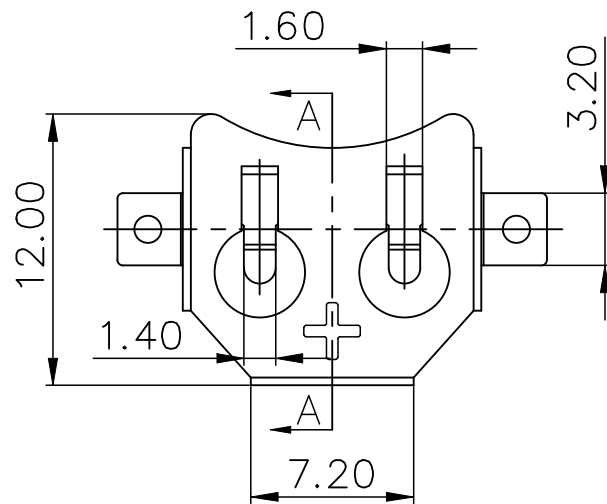


ROHS

REV.	ECN NO.	DESCRIPTION	DRAW	DATE

PCKAGING INSTRUCTIONS:

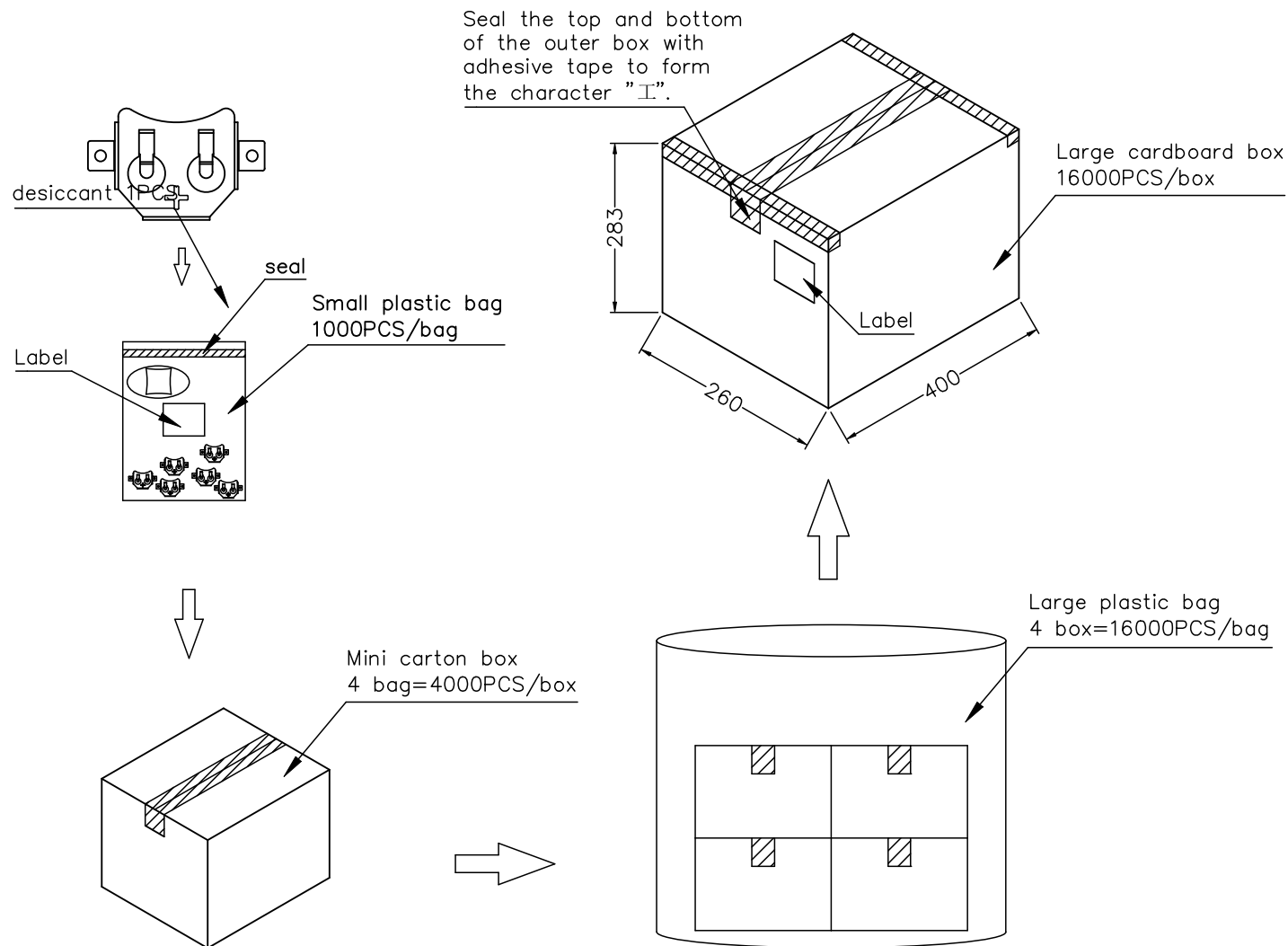
- 1.PE BAG PACKAGING(PLEASE REFER TO PAGE TWO FOR DETAILS)
- 2.TAPE OR REEL(PLEASE REFER TO PAGE THREE FOR DETAIL)



PCB Layout Diagram
Top View

COSTOMER DRAWING			LAILIAN 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO.,LTD			
DRAWING			TITLE 电池扣CR1220 SMT卧式贴片 REV. A			
CHECK						
APPROVAL						
TOLERANCES ARE			PART NO.	电 池 扣CR1220 SMT卧式贴片	UNITS	mm
30-150	±0.35	ANGLE ±3°	PART NO.	LAIL-CR1220-M0-01	UNITS	mm
10-30	±0.2					
5-10	±0.15					
0-5	±0.1					
			DWG.NO.		Projection	

REV.	ECN NO.	DESCRIPTION	DRAW	DATE



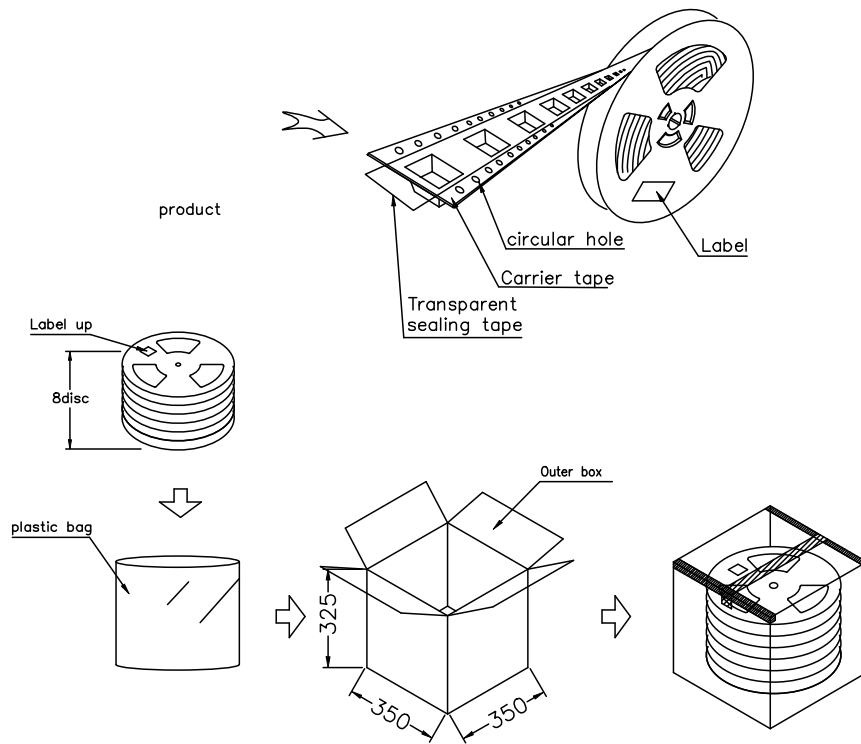
Packaging information:

1. Each bag contains 1000 products, with relevant labels attached to the outside of the bag;
2. Place a small cardboard box every 4 bags;
3. Each small cardboard box contains 4 bags of products, totaling 4000 products;
4. Each outer box contains 4 small paper boxes, totaling 16000 products
5. Seal the top and bottom of the outer box with adhesive tape to form the character "工";

COSTOMER DRAWING		LAILIAN 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO., LTD				
DRAWING						
CHECK						
APPROVAL						
TOLERANCES ARE		TITLE	电池扣CR1220 SMT卧式贴片	REV.	A	
30-150	±0.35	PART NO.	LAIL-CR1220-M0-01	UNITS	mm	
10-30	±0.2					
5-10	±0.15					
0-5	±0.1					
ANGLE		DWG.NO.		Projection		
±3°						

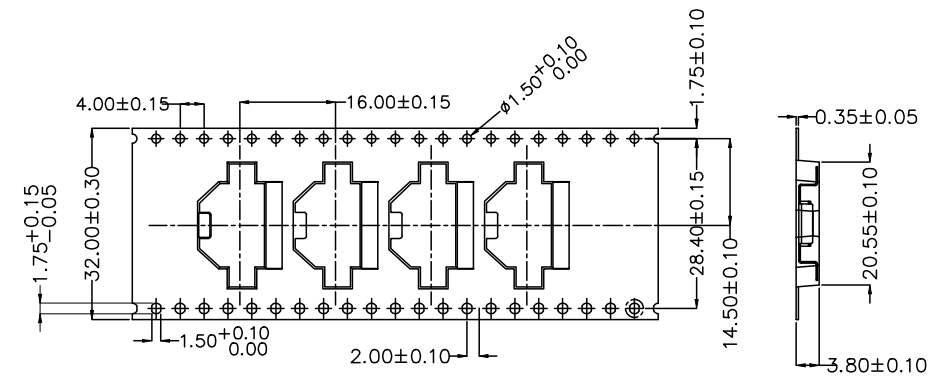
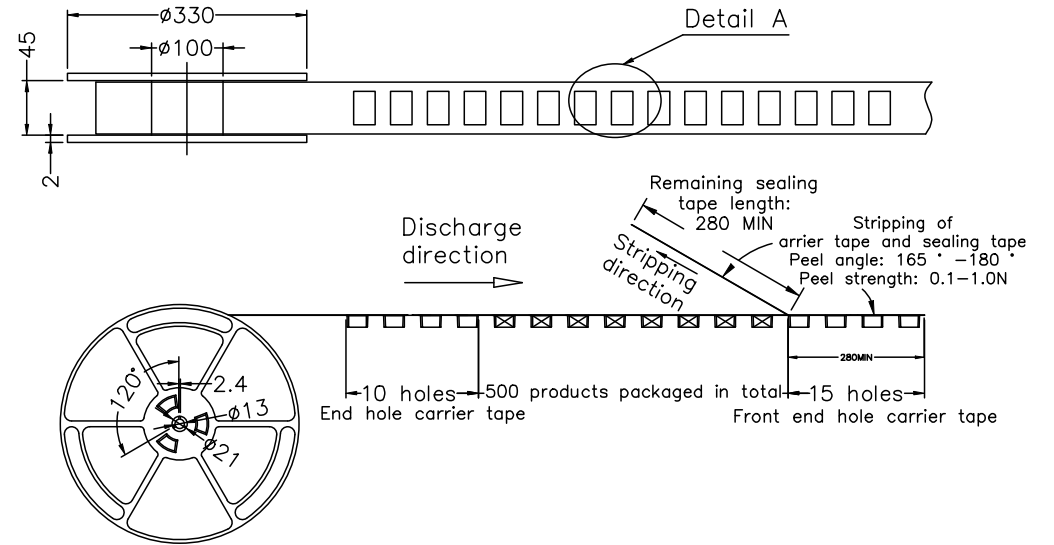
ROHS

REV.	ECN NO.	DESCRIPTION	DRAW	DATE



Packaging information:

1. Each roll contains 1000 products, with relevant labels attached to the outside of the roll;
2. Put every 8 rolls in a plastic bag;
3. Each outer box contains 8 plates, with a total of 8000 products;
4. Seal the top and bottom of the outer box with adhesive tape to form the character "工";



Detail A

COSTOMTER DRAWING		 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO., LTD					
DRAWING							
CHECK							
APPROVAL							
TOLERANCES ARE		TITLE	电池扣CR1220 SMT卧式贴片	REV.	A		
30-150	±0.35	PART NO.	LAIL-CR1220-M0-01	UNITS	mm		
10-30	±0.2						
5-10	±0.15						
0-5	±0.1						
ANGLE		DWG.NO.		Projection			
±3°							