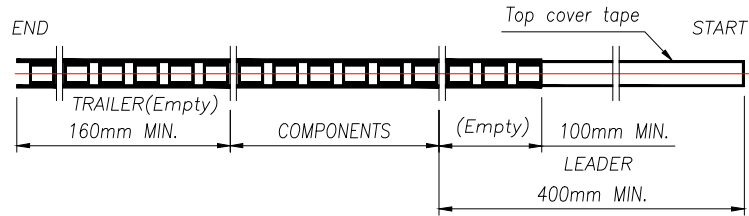
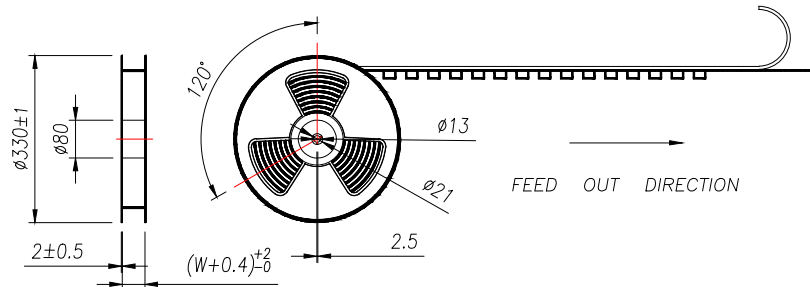


REV.	DESCRIPTION	ECN NO.	NAME	DATE

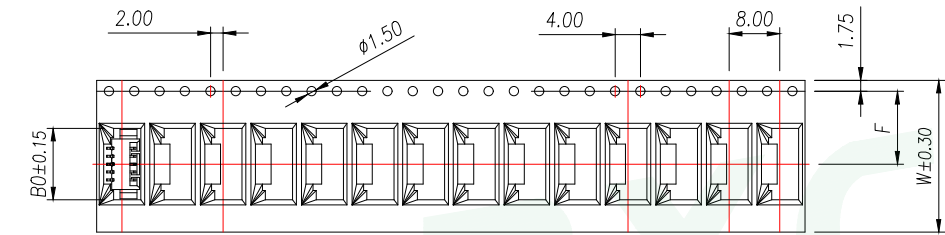
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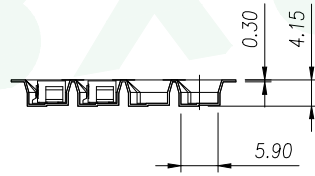
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3

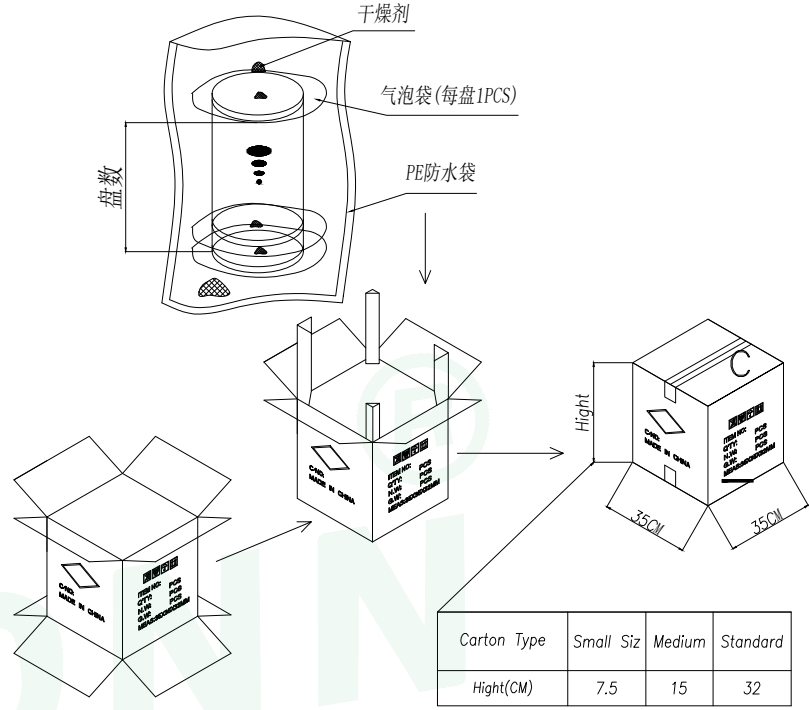


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5

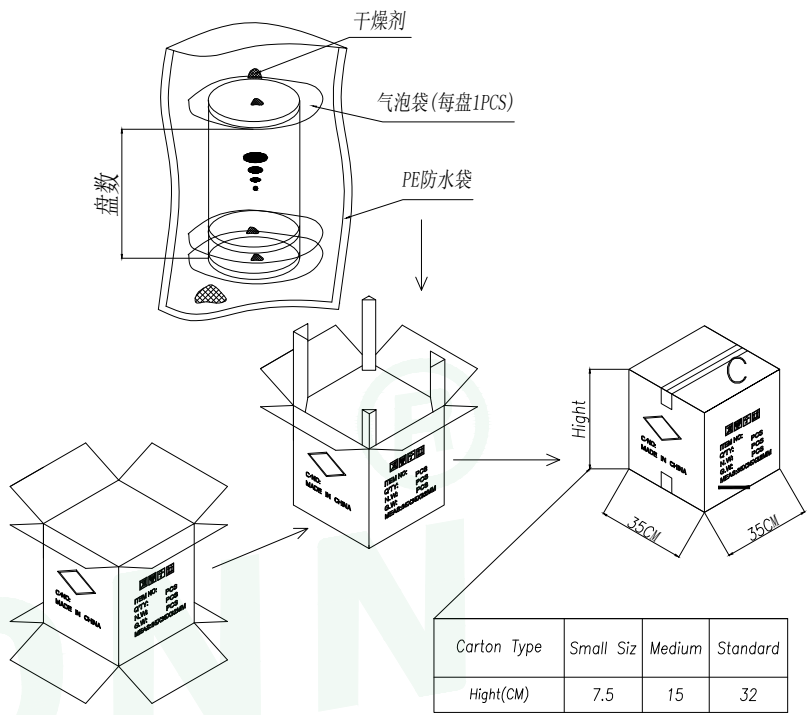
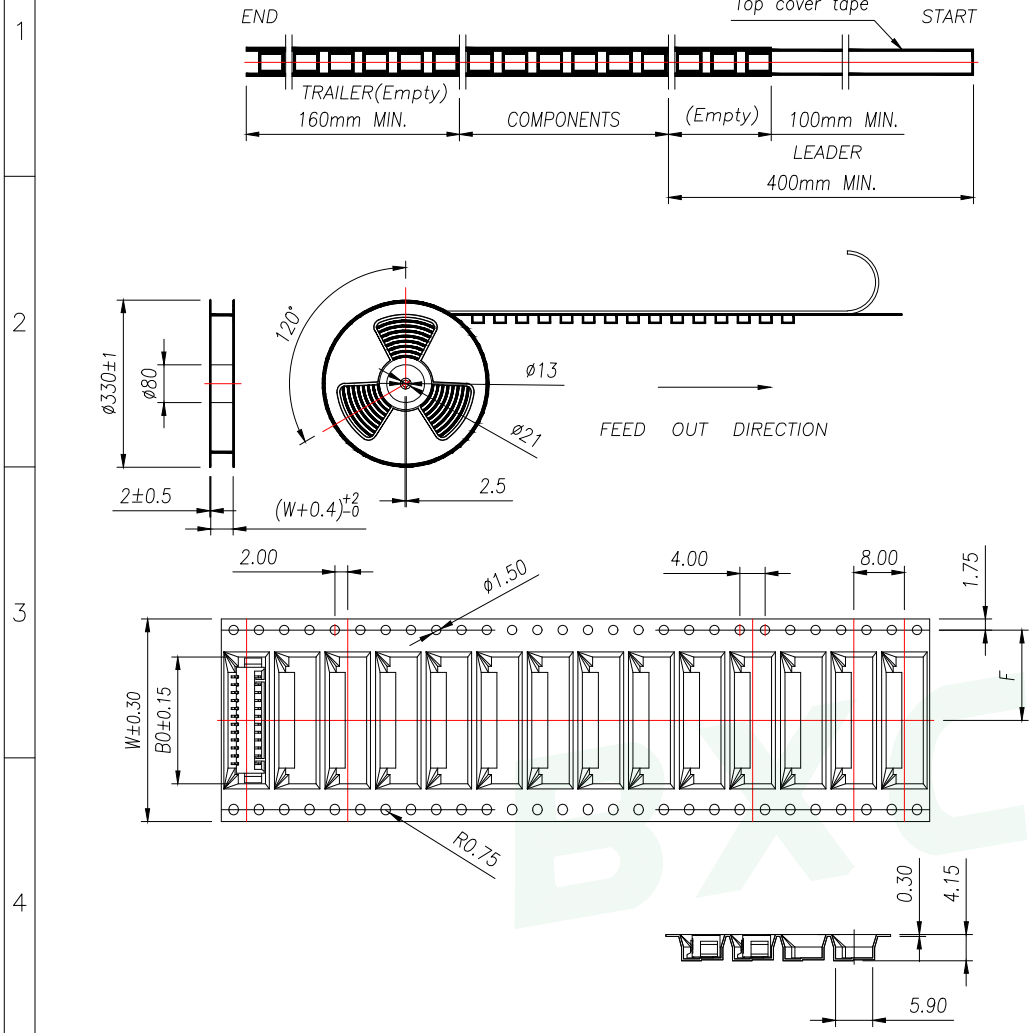
PIN	NO.	Dim B0	Dim W	Dim F	PCS/RELL	RELL/CARTON	PCS/CARTON
2	WF-1F125A2P	7.55	16	7.5	2000	14	28000
3	WF-1F125A3P	8.80					
4	WF-1F125A4P	10.05	24	11.50		10	20000
5	WF-1F125A5P	11.30					
6	WF-1F125A6P	12.55					
7	WF-1F125A7P	13.80					
8	WF-1F125A8P	15.05					



- NOTE:
- 1.10 SPROCKET HOLE PITCH CUMULATIVE TOLERANCE  $\pm 0.2\text{mm}$ .
  - 2.CARRIER CAMBER NOT TO EXCEED 1mm IN 100mm.
  - 3.ALL DIMENSIONS MEET EIA-481 REQUIREMENTS.
  - 4.MATERIAL: CLEAR ANTISTATIC PS, COLD SEALING.
  - 5.THICKNESS:  $0.30 \pm 0.05\text{mm}$ .
  - 6.PACKING LENGHT PER REEL: 16.5 METERS.
  - 7.COMPONENT LOAD PER REEL: 2000 PCS.

GENERAL TOLERANCE		DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD				
DIM.	TOL.	TITLE: 线对板针座 MX1.25 卧式贴片				
X		DWG. NO.: WF-1F125ANP		DRAWN: MAX		
X.X	$\pm 0.30$	PART NO.: WF-1F125ANP		CHECKED: ELLA		
X.XX	$\pm 0.25$	UNIT: mm		APPROVED: WILL		
X.XXX	$\pm 0.15$	SCALE: none	SHEET: 1 of 1	DWG. SIZE: A4	LAYER: bxconn	
GENERAL ANGLE:	$\pm 3^\circ$					

REV.	DESCRIPTION	ECN NO.	NAME	DATE



- NOTE:
- 1.10 SPROCKET HOLE PITCH CUMULATIVE TOLERANCE  $\pm 0.2$ mm.
  - 2.CARRIER CAMBER NOT TO EXCEED 1mm IN 100mm.
  - 3.ALL DIMENSIONS MEET EIA-481 REQUIREMENTS.
  - 4.MATERIAL: CLEAR ANTISTATIC PS, COLD SEALING.
  - 5.THICKNESS:  $0.30 \pm 0.05$ mm.
  - 6.PACKING LENGTH PER REEL: 16.5 METERS.
  - 7.COMPONENT LOAD PER REEL: 2000 PCS.

PIN	NO.	Dim B0	Dim W	Dim F	PCS/RELL	RELL/CARTON	PCS/CARTON
9	WF-1F125A9P	16.30	32	14.2	2000	8	16000
10	WF-1F125A10P	17.55					
11	WF-1F125A11P	18.80					
12	WF-1F125A12P	20.05					
13	WF-1F125A13P	21.30	44	20.2	6	12000	
14	WF-1F125A14P	22.55					
15	WF-1F125A15P	23.80					
16	WF-1F125A16P	25.05					

GENERAL TOLERANCE		DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD				
DIM. TOL.		TITLE: 线对板针座 MX1.25 卧式贴片				
X $\pm 0.30$		DWG. NO.: WF-1F125ANP		DRAWN: MAX		
X.X $\pm 0.25$		PART NO.: WF-1F125ANP		CHECKED: ELLA		
X.XX $\pm 0.15$		UNIT: mm		APPROVED: WILL		
X.XXX $\pm 0.15$		SCALE: none	SHEET: 1 of 1	DWG. SIZE: A4	LAYER: bxconn	
GENERAL ANGLE: $\pm 3^\circ$						

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