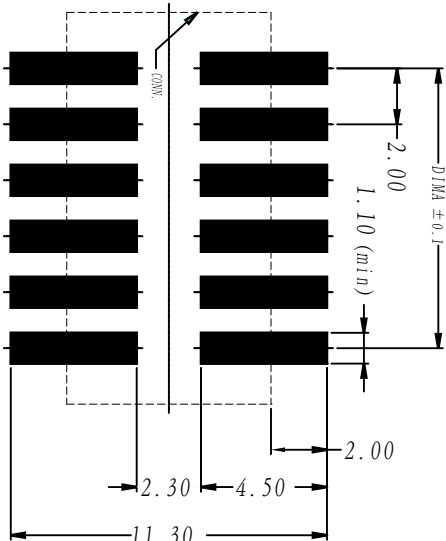
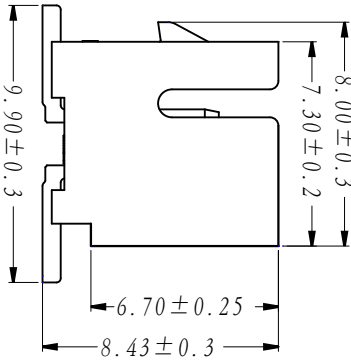
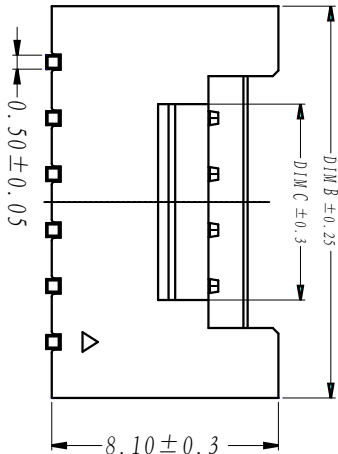
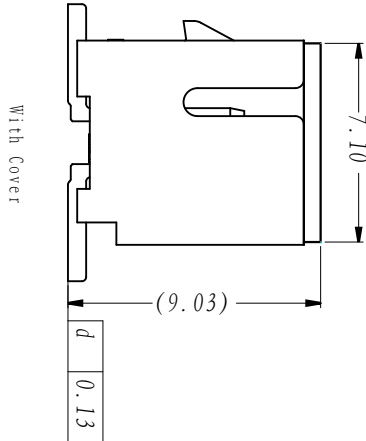
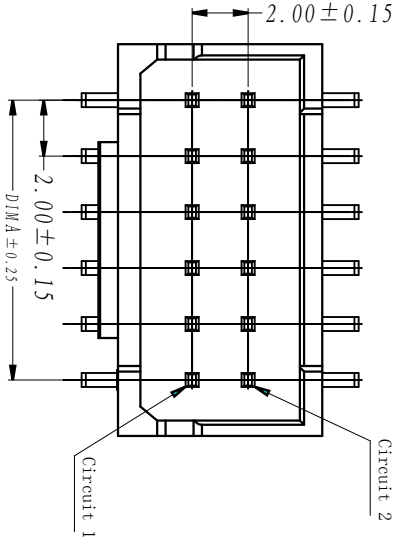
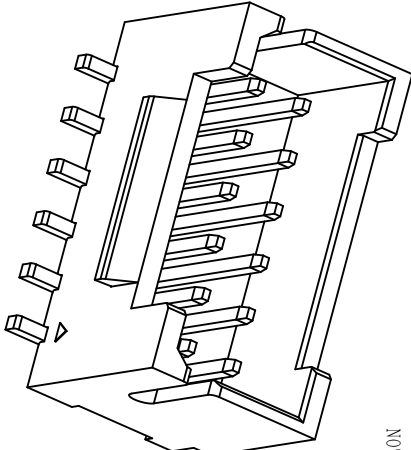


REV.	Q'TY	ECN. NO.	APR.	DATE
A		FIRST RELEASE	Jason	2018.03.29

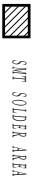
PRELIMINARY
DESIGN IS SUBJECT
TO CHANGE WITHOUT
PRIOR NOTICE

NOTES:

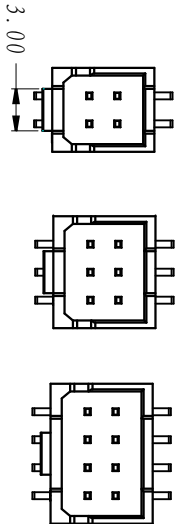
- Working temp:-25° C~85° C.
- Voltage rating:250V AC/DC(rms)
- Contact resistance:20mΩ max.
- Insulation resistance:1000M Ω.min.
- Current rating:3A AV/DC
- Withstanding Voltage:800V AC/minute
- Pin Retention Force:1N min.
- Housing material:LCP UL94-V0,Natural
- Terminal material:Brass,
plating Ni 30u" min, plating Tin 80u"min.



RECOMMENDED PCB LAYOUT TOP VIEW (TOLERANCE:±0.05)



SMT SOLDER AREA



PIN	NO.	Dim C	Dim B	Dim A
2*2	WF29-0N04T84N11	3.00	6.00	2.00
2*3	WF29-0N06T84N11	3.00	8.00	4.00
2*4	WF29-0N08T84N11	3.00	10.00	6.00
2*5	WF29-0N10T84N11	5.00	12.00	8.00
2*6	WF29-0N12T84N11	7.00	14.00	10.00
2*7	WF29-0N14T84N11	9.00	16.00	12.00
2*8	WF29-0N16T84N11	11.00	18.00	14.00
2*9	WF29-0N18T84N11	13.00	20.00	16.00
2*10	WF29-0N20T84N11	15.00	22.00	18.00
2*11	WF29-0N22T84N11	17.00	24.00	20.00
2*12	WF29-0N24T84N11	19.00	26.00	22.00
2*13	WF29-0N26T84N11	21.00	28.00	24.00
2*14	WF29-0N28T84N11	23.00	30.00	26.00
2*15	WF29-0N30T84N11	25.00	32.00	28.00
2*16	WF29-0N32T84N11	27.00	34.00	30.00
2*18	WF29-0N36T84N11	31.00	38.00	34.00
2*20	WF29-0N40T84N11	35.00	42.00	38.00
2*22	WF29-0N44T84N11	39.00	46.00	42.00

DIMENSION IN mm

TOLERANCE UNLESS
OTHERWISE SPECIFIED

山谷道

深圳市山谷道电子有限公司

APR.

TITLE:

Alex

WAFFER(PHB) PH1.50mm 2*_n H8.4mm W/ B 180° SMT

CHK.

DWG NO.

WF29-0NXXT84N11

DAI.

PROJ.



CUSTOMER DRAWING

.XXX ± 0.15

.XX° ± 1°

DAI.

Jack

SIZE

A4

SCALE

4:1

SHEET

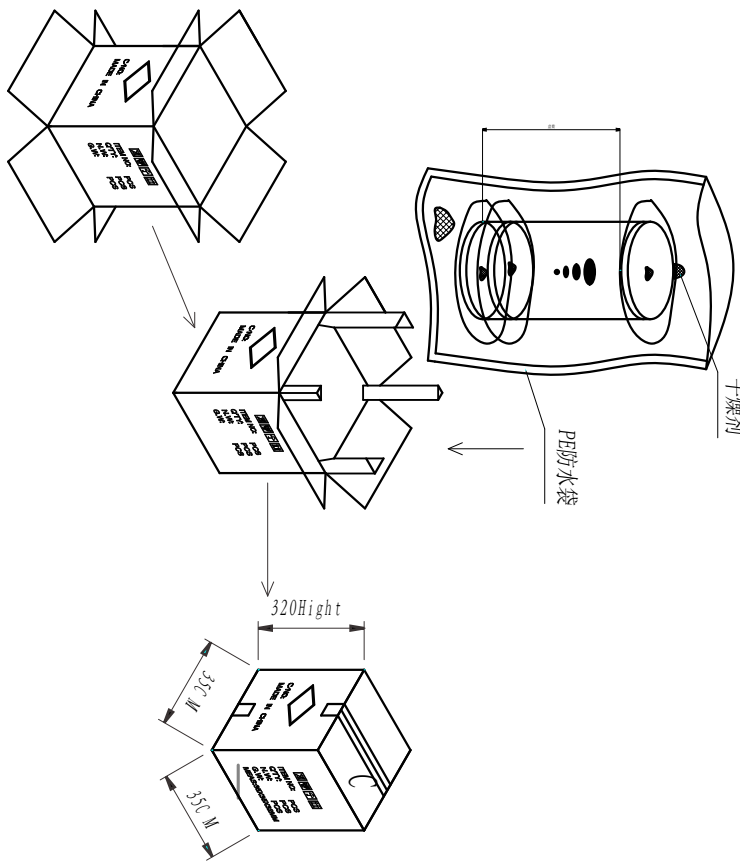
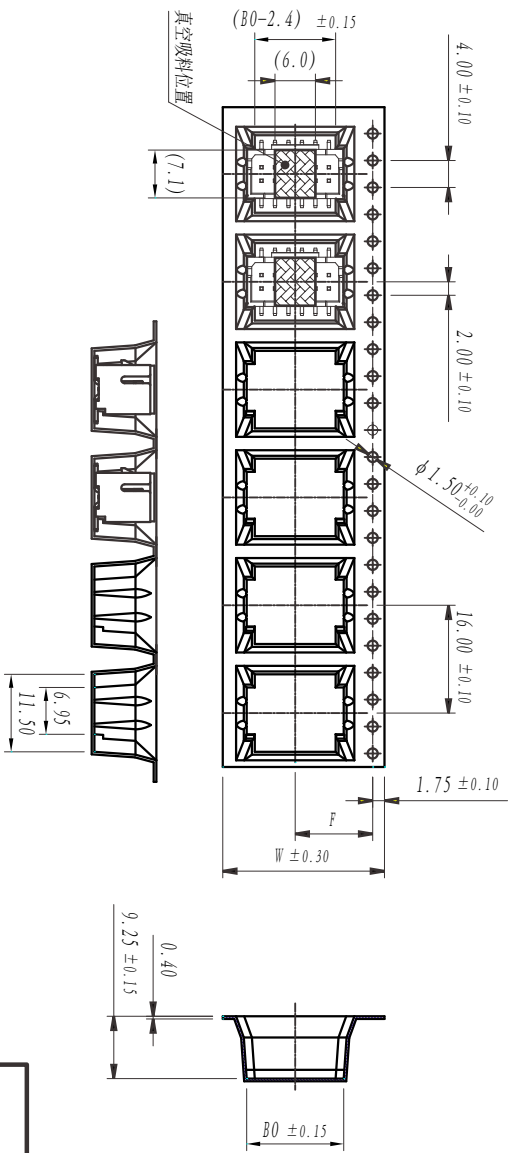
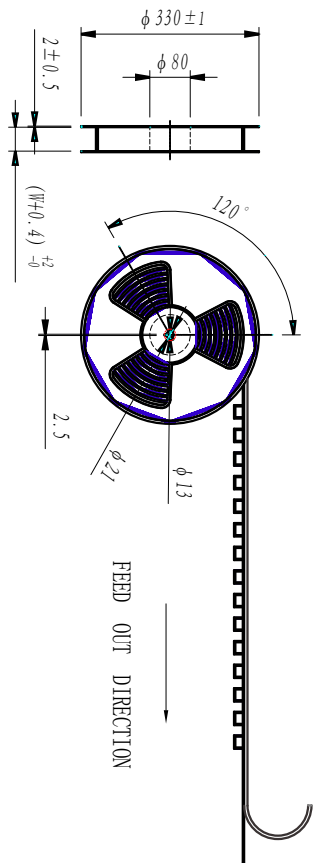
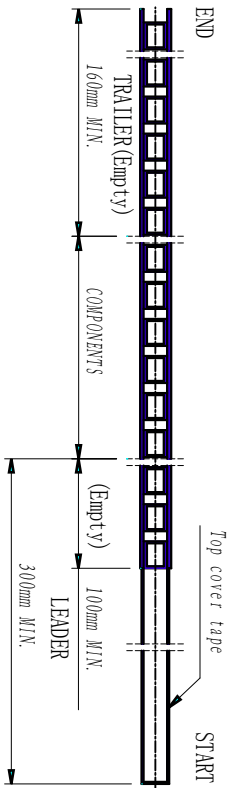
1/3

REV.

A

REV.	Q'TY	ECN. NO.	APR.	DATE
A		FIRST RELEASE	Jason	2018.03.29

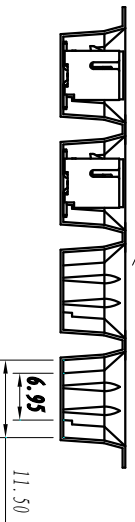
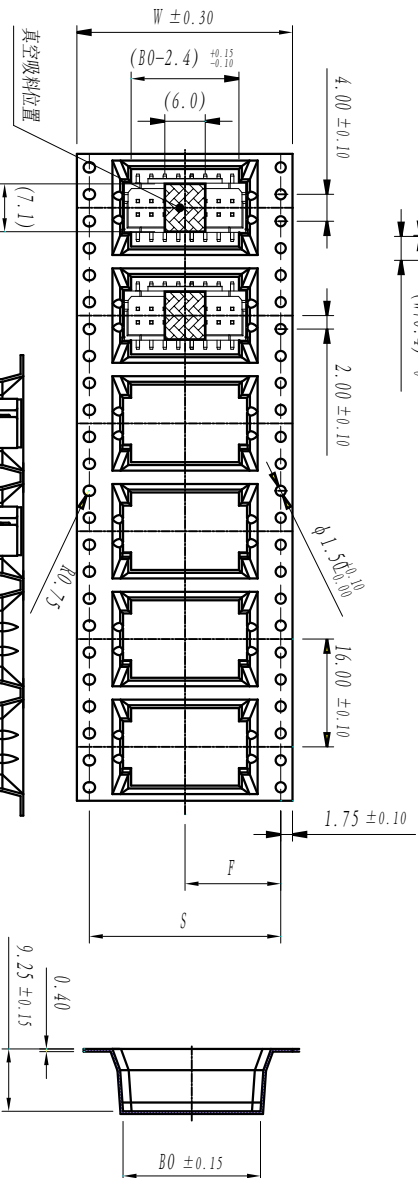
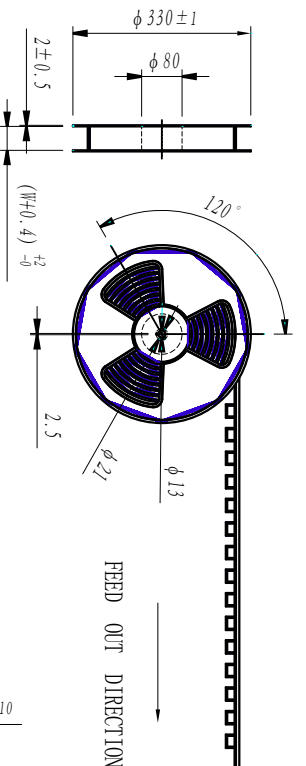
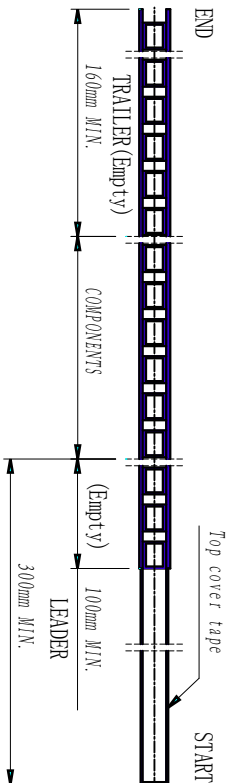
PRELIMINARY
DESIGN IS SUBJECT
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PRIOR NOTICE



- 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. COMPONENT LOAD PER REEL: 400 PCS.

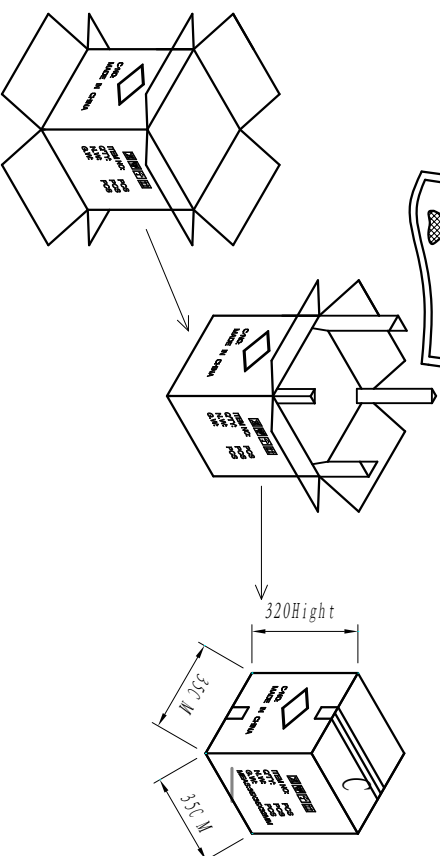
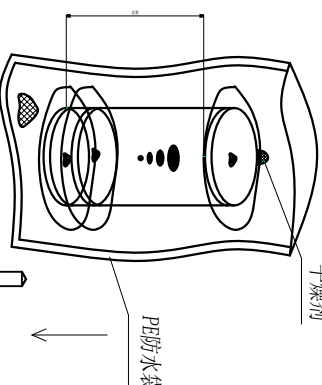
PIN	NO.	B0	Dim W	Dim F	PCS/REEL	REEL/CARTON	PCS/CARTON
2*2	WF29-0N04T84N11	6.40	16	7.50		14	5600
2*3	WF29-0N06T84N11	8.40					
2*4	WF29-0N08T84N11	10.40	24	12.50	400	10	4000
2*5	WF29-0N10T84N11	12.40					
2*6	WF29-0N12T84N11	14.40					

DIMENSION IN mm		TOLERANCE UNLESS OTHERWISE SPECIFIED	
.X ± 0.35	X. ° $\pm 5^\circ$	APR.	
.XX ± 0.25	.X ° $\pm 3^\circ$	CHK.	
.XXX ± 0.15	.XX ° $\pm 1^\circ$	DRG.	Jave
TITLE: 深圳市山谷道电子有限公司		PROJ.	CUSTOMER DRAWING
WAFFER (PHB) PH1.50mm 2* n H8.4mm W/ B 180° SMT		SIZE	A4
WF29-0NXT84N11		SCALE	NA
		SHEET	2 / 3
		REV.	A



PIN	NO.	B0	Dim W	Dim F	Dim S	PCS/REEL	REEL/CARTON	PCS/CARTON
2*7	WF29-0N14T84N11	16.40	32	14.20	28.40		8	3200
2*8	WF29-0N16T84N11	18.40						
2*9	WF29-0N18T84N11	20.40						
2*10	WF29-0N20T84N11	22.40	44	20.20	40.40	400	6	2400
2*11	WF29-0N22T84N11	24.40						
2*12	WF29-0N24T84N11	26.40						
2*13	WF29-0N26T84N11	28.40	30.40	32.40	56	5	4	1600
2*14	WF29-0N28T84N11	30.40						
2*15	WF29-0N30T84N11	32.40						
2*16	WF29-0N32T84N11	34.40	72	34.20	68.45			
2*22	WF29-0N44T84N11	46.40						

PRELIMINARY
DESIGN IS SUBJECT
TO CHANGE WITHOUT
PRIOR NOTICE



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. COMPONENT LOAD PER REEL: 400 PCS.

DIMENSION IN mm		TOLERANCE UNLESS OTHERWISE SPECIFIED	
.X ± 0.35	X. $\pm 5^\circ$	DR.	
.XX ± 0.25	X. $\pm 3^\circ$	CHK.	
.XXX ± 0.15	.XX $\pm 1^\circ$	DR.	Jave
.XXX ± 0.15		SIZE A4	SCALE NA
		SHEET 3 / 3	REV. A
		CUSTOMER DRAWING	

山谷道

深圳市山谷道电子有限公司