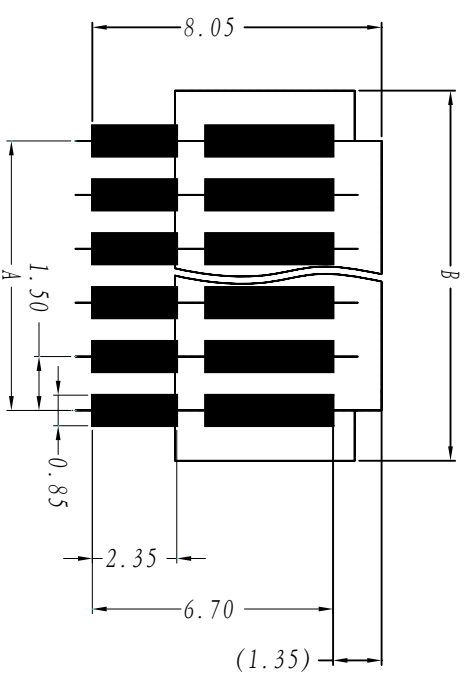
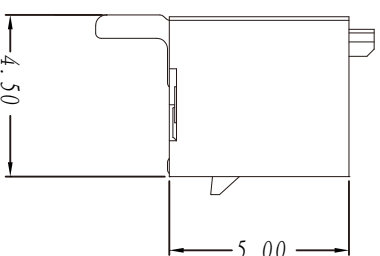
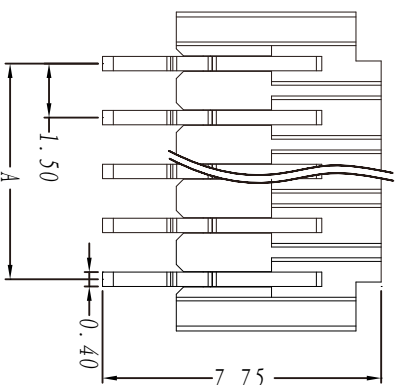
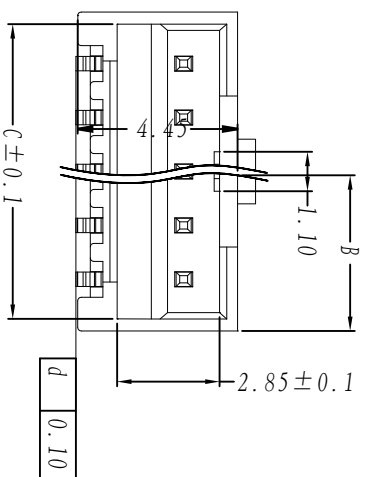




PIN	NO.	Dim c	Dim B	Dim A
2	WF26-0N02T45N11	3.70	4.70	1.50
3	WF26-0N03T45N11	5.20	6.20	3.00
4	WF26-0N04T45N11	6.70	7.70	4.50
5	WF26-0N05T45N11	8.20	9.20	6.00
6	WF26-0N06T45N11	9.70	10.70	7.50
7	WF26-0N07T45N11	11.20	11.20	9.00
8	WF26-0N08T45N11	12.70	13.70	10.50
9	WF26-0N09T45N11	14.20	15.20	12.00
10	WF26-0N10T45N11	15.70	16.70	13.50
11	WF26-0N11T45N11	17.20	18.20	15.00
12	WF26-0N12T45N11	18.70	19.70	16.50
13	WF26-0N13T45N11	20.20	21.20	18.00
14	WF26-0N14T45N11	21.70	22.70	19.50
15	WF26-0N15T45N11	23.20	24.20	21.00

DIMENSION IN mm	
TOLERANCE UNLESS OTHERWISE SPECIFIED	
.X ± 0.35	X° ± 5°
.XX ± 0.25	X° ± 3°
.XXX ± 0.15	X° ± 1°

 SMT SOLDER AREA

RECOMMENDED PCB LAYOUT TOP VIEW (TOLERANCE: ± 0.05)

三
 二
 一

深圳市山谷道电子有限公司

APR.	TITLE:
Alex	WAFER(MX) PH1.50mm H4.5mm W/ B 90° SMT

DWG NO. WF26-0NXXT45N11

WF26-0NXXT45N11

CUSTOMER DRAWING

SIZE	A4	SCALE
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SHEET	1 / 1	REV.	A
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F-RD-18A

PRELIMINARY
DESIGN IS SUBJECT
TO CHANGE WITHOUT
PRIOR NOTICE

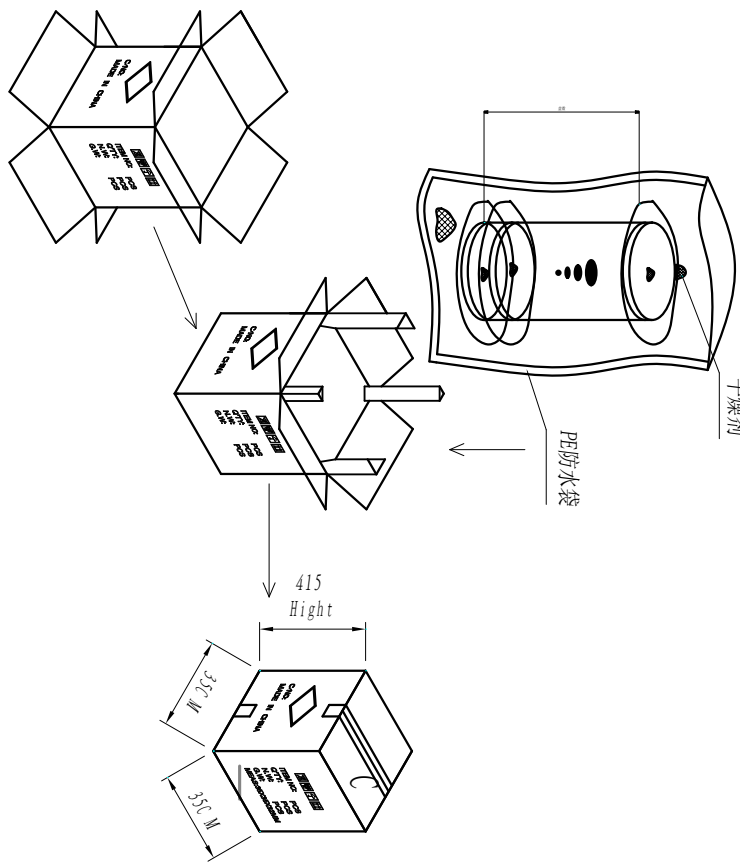
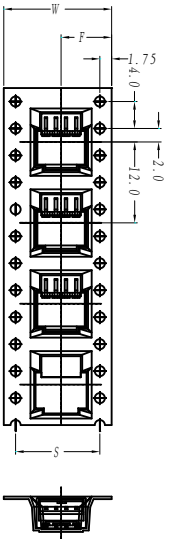
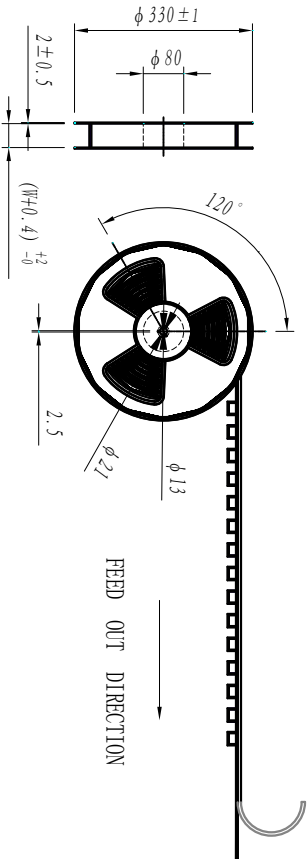
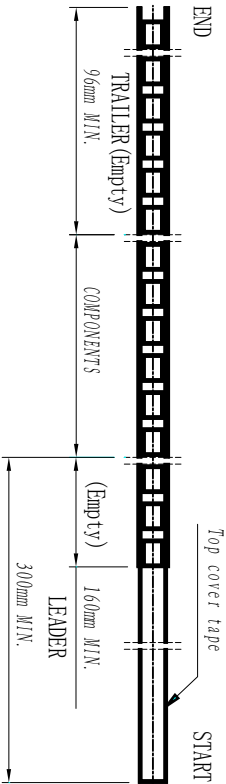
REV.	Q'TY	ECN. NO.	APR.	DATE
A		FIRST RELEASE	JASON	2018.03.29

NOTES:

1. Working temp: -25°C $\sim 85^{\circ}\text{C}$.
2. Voltage rating: 350V AC/DC (rms)
3. Contact resistance: $20\text{m}\Omega_{\text{max}}$.
4. Insulation resistance: $1000\text{M}\Omega_{\text{min}}$.
5. Current rating: 3A AV/DC
6. Withstanding Voltage: 350V AC/minute
7. Pin Retention Force: 1N min.
8. Housing material: LCP UL94-V0, Natural
9. Terminal material: Phosphor bronze,
- plating Ni $30\mu\text{min}$
10. Solder tab material: Brass,
plating Ni $30\mu\text{min}$, plating Tin $80\mu\text{min}$.

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

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: 1000 PCS.

PIN	NO.	S	Dim W	Dim F	PCS/REEL	REEL/CARTON	PCS/CARTON
2	WF26-0N02T45N11	16	7.50	11.50	1000	15	15000
3	WF26-0N03T45N11						
4	WF26-0N04T45N11						
5	WF26-0N05T45N11						
6	WF26-0N06T45N11	24	11.50	14.20	11	11000	
7	WF26-0N07T45N11						
8	WF26-0N08T45N11						
9	WF26-0N09T45N11						
10	WF26-0N10T45N11	28.40	32	14.20	11	11000	
11	WF26-0N11T45N11						
12	WF26-0N12T45N11						
13	WF26-0N13T45N11						
14	WF26-0N14T45N11	1	2	3	4	5	6
15	WF26-0N15T45N11						

DIMENSION IN mm		TOLERANCE UNLESS OTHERWISE SPECIFIED	
.X ± 0.35	X. ° ± 5 °	APR.	
.XX ± 0.25	X. ° ± 3 °	CHK.	
.XXX ± 0.15	.XX ° ± 1 °	DEL.	
.XXX ± 0.15		DEL.	Jave
TITLE: WAFER (MX) PH1.50mm H4.5mm W/ B 90° SMT		DWG NO.	WF26-0NXXT45N11
PROJ.		SCALE	NA
SIZE A4		SHEET	2 / 2
CUSTOMER DRAWING		REV.	A

山谷道

深圳市山谷道电子有限公司