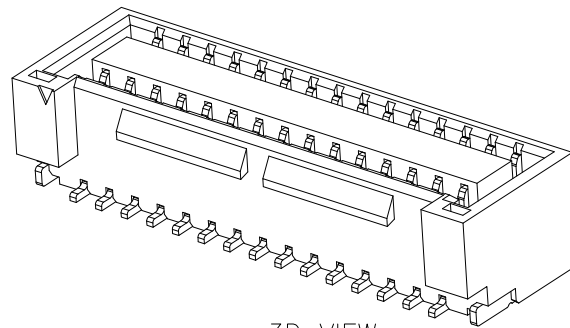
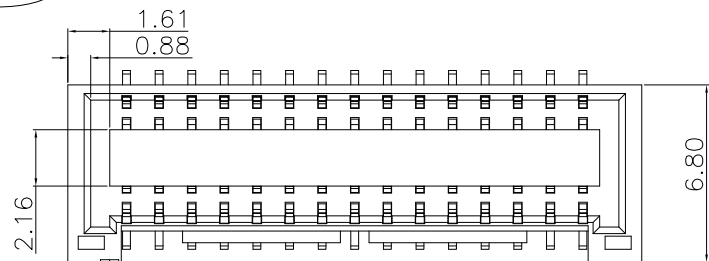
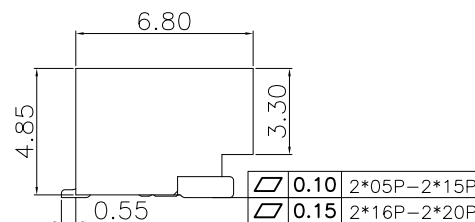
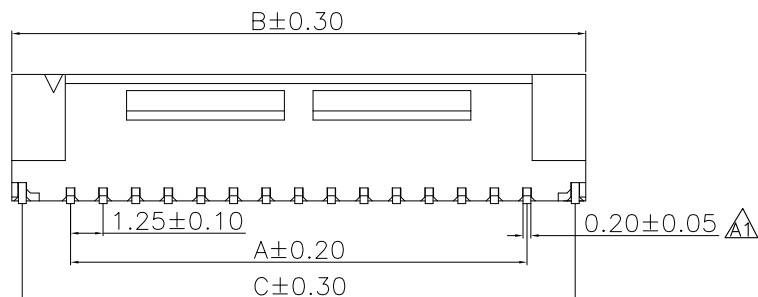


The product using material and processing must conform to the "WL-PZ-001"HSF technical standard control requirements

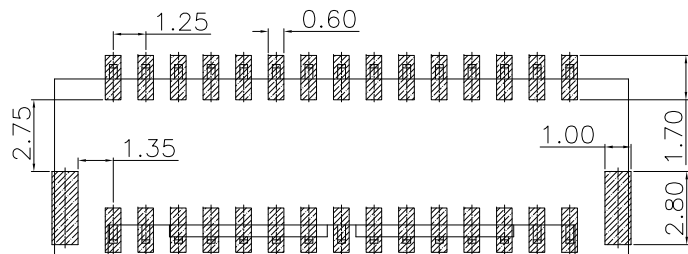
RoHS+HF



3D VIEW



- NOTE:
- 1.MATERIAL SPECIFICATION:
1-1.HOUSING: LCP,UL94V-0
1-2.CONTACTS: PHOSPHOR BRONZE
1-3.SOLDER TABS: BRASS
 - 2.PLATING SPECIFICATION:
2-1.CONTACTS:
TIN/GOLD FLASH PLATED OVER ALL.
2-2.SOLDER TABS:
TIN/GOLD FLASH PLATED OVER ALL.
 - 3.MECHANICAL PERFORMANCE:
3-1.RETENTIVITY FORCE: 0.3KGF/pin min
3-2.DURABILITY: 30 CYCLES.
 - 4.ELECTRICAL PERFORMANCE:
4-1.CURRENT RATING: 1A AC/DC
RATED VOLTAGE : 50V AC/DC
4-2.CONTACT RESISTANCE: 50 mΩ MAX
4-3.INSULATION RESISTANCE: 100MΩ Min
4-4.DIELECTRIC WITHSTANDING : 500V
 - 5.ENVIRONMENTAL PERFORMANCE:
5-1.OPERATING TEMPERATURE: -25°C~+85°C.
 - 6.PACKAGE SPEC: REEL
 - 7.P/N: A1259 W 0-2 XX 2 X X 0
SERIES NO: _____
MALE FEMALE: _____
F-FEMALE _____
ANGLE: _____
0-180° _____
ROW NO: _____
2-DOUBLE ROW _____
PIN Q'PY: _____
10~40 _____
COLOR:
A-BLACK
K-WHITE
S-NATURE
PLATING:
A-ALL AU G/F
C-BRIGHT TIN
D-MATTE Tin
TERMIPOINT:
2-SMT



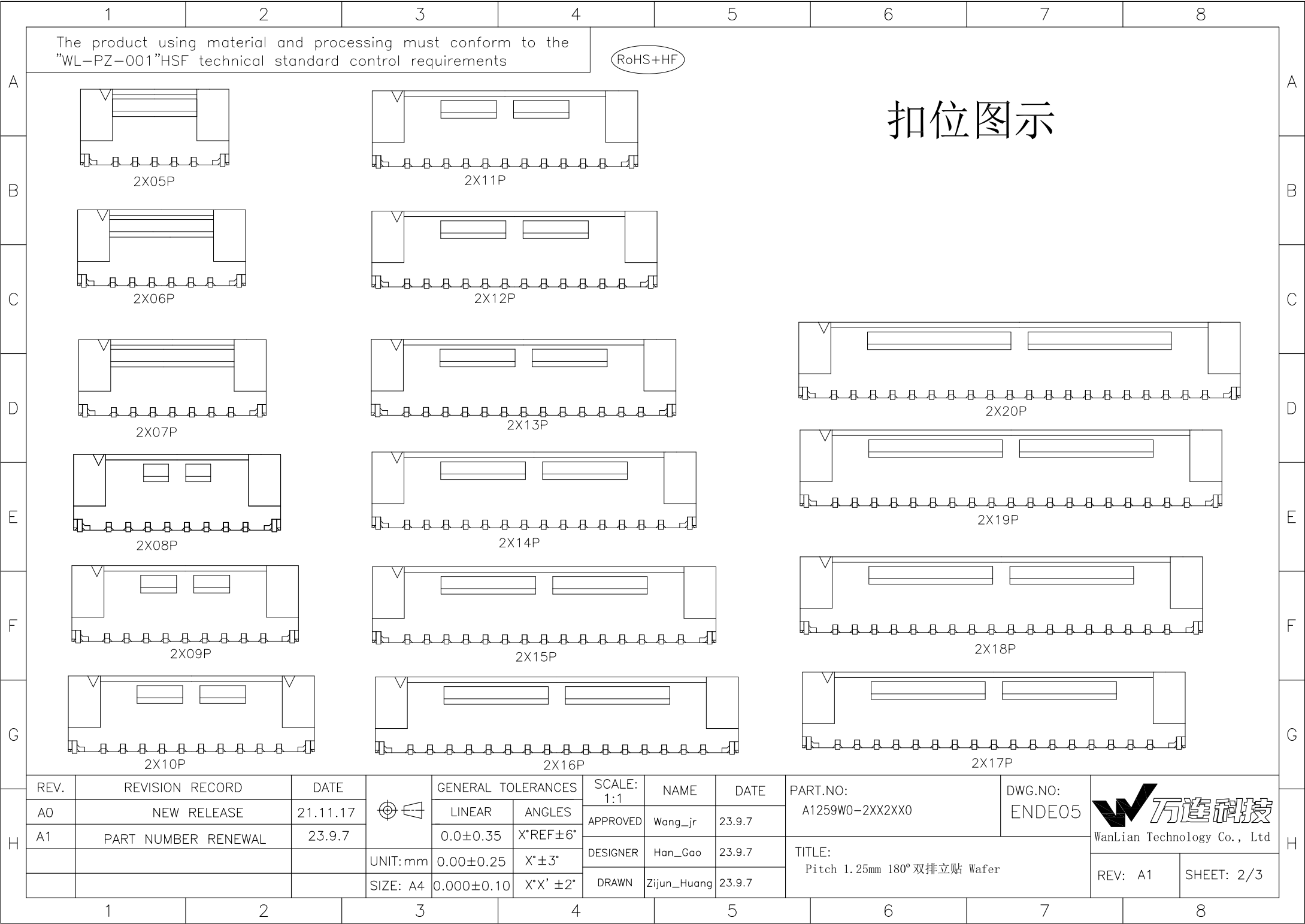
Recommended P.C.B Layout
General Tolerance±0.05

Ordering Information & Dimensions

Circuit	Dimension(mm)			Circuit	Dimension(mm)		
	A	B	C		A	B	C
2X05P	5.00	9.50	8.70	2X13P	15.00	19.50	18.70
2X06P	6.25	10.75	9.95	2X14P	16.25	20.75	19.95
2X07P	7.50	12.00	11.20	2X15P	17.50	22.00	21.20
2X08P	8.75	13.25	12.45	2X16P	18.75	23.25	22.45
2X09P	10.00	14.50	13.70	2X17P	20.00	24.50	23.70
2X10P	11.25	15.75	14.95	2X18P	21.25	25.75	24.95
2X11P	12.50	17.00	16.20	2X19P	22.50	27.00	26.20
2X12P	13.75	18.25	17.45	2X20P	23.75	28.25	27.45

REV.	REVISION RECORD	DATE		GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE	PART.NO: A1259W0-2XX2XX0	DWG.NO: ENDE05	 WanLian Technology Co., Ltd
A0	NEW RELEASE	21.11.17		LINEAR	ANGLES	APPROVED	Wang_jr	23.9.7			
A1	PART NUMBER RENEWAL	23.9.7		0.0±0.35	X°REF±6°	DESIGNER	Han_Gao	23.9.7	TITLE: Pitch 1.25mm 180° 双排立贴 Wafer		
				UNIT:mm	0.00±0.25	X°±3°					
				SIZE: A4	0.000±0.10	X°X' ±2°	DRAWN	Zijun_Huang		23.9.7	
									REV: A1	SHEET: 1/3	

REV: A1 SHEET: 1/3



The product using material and processing must conform to the "WL-PZ-001"HSF technical standard control requirements

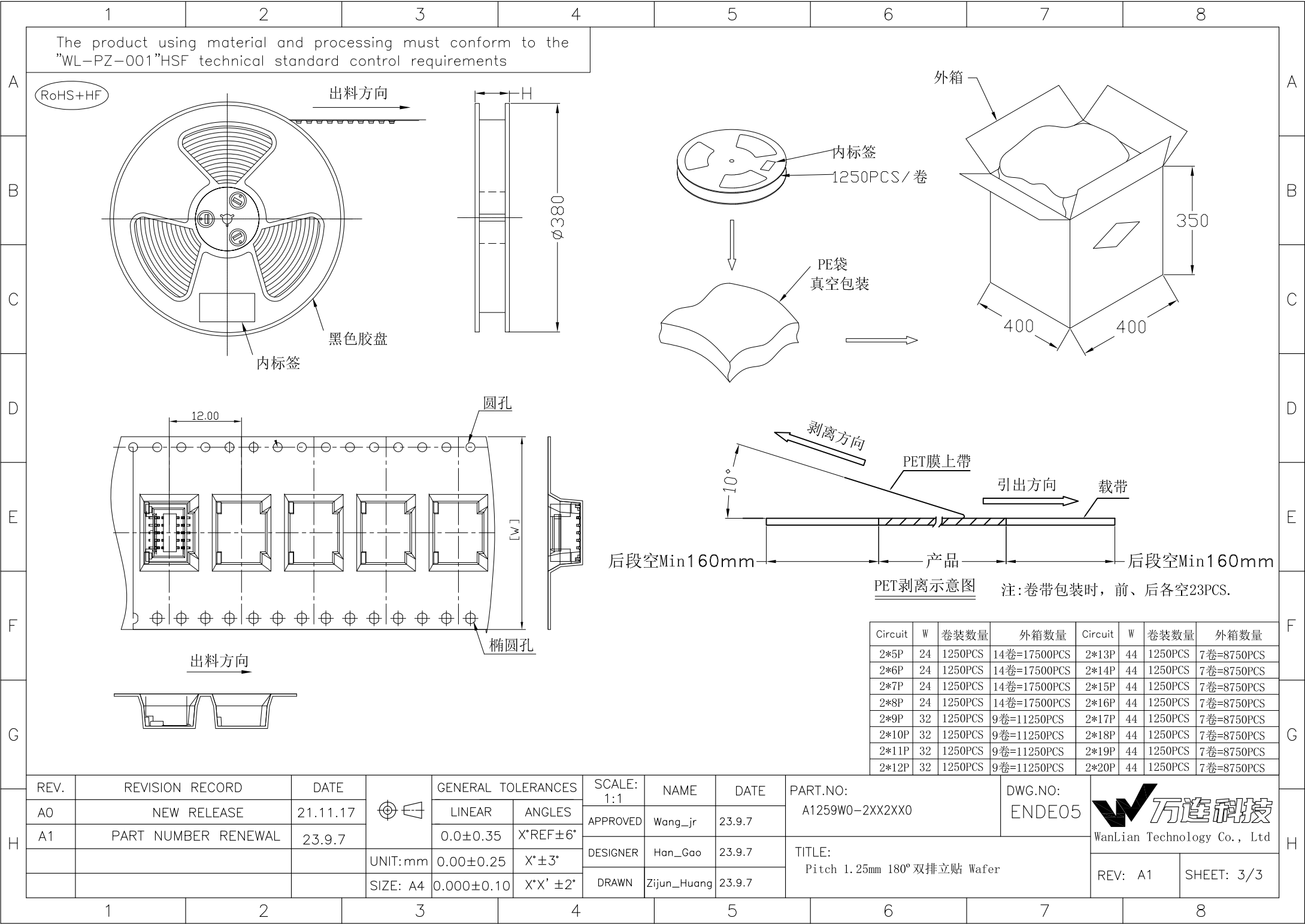
RoHS+HF

扣位图示

REV.	REVISION RECORD	DATE
A0	NEW RELEASE	21.11.17
A1	PART NUMBER RENEWAL	23.9.7

	GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE
	LINEAR	ANGLES	APPROVED	Wang_jr	23.9.7
	0.0±0.35	X°REF±6°			
	UNIT:mm	0.00±0.25	X°±3°	DESIGNER	Han_Gao
SIZE: A4	0.000±0.10	X°X' ±2°	DRAWN	Zijun_Huang	23.9.7

PART.NO: A1259W0-2XX2XX0	DWG.NO: ENDE05	 WanLian Technology Co., Ltd	
TITLE: Pitch 1.25mm 180° 双排立贴 Wafer		REV: A1	SHEET: 2/3



The product using material and processing must conform to the "WL-PZ-001" HSF technical standard control requirements

RoHS+HF

出料方向

H

$\phi 380$

黑色胶盘

内标签

圆孔

12.00

椭圆孔

出料方向

内标签

1250PCS/卷

PE袋

真空包装

外箱

350

400

400

剥离方向

PET膜上带

引出方向

载带

后段空Min160mm

产品

后段空Min160mm

PET剥离示意图

注:卷带包装时,前、后各空23PCS.

Circuit	W	卷装数量	外箱数量	Circuit	W	卷装数量	外箱数量
2*5P	24	1250PCS	14卷=17500PCS	2*13P	44	1250PCS	7卷=8750PCS
2*6P	24	1250PCS	14卷=17500PCS	2*14P	44	1250PCS	7卷=8750PCS
2*7P	24	1250PCS	14卷=17500PCS	2*15P	44	1250PCS	7卷=8750PCS
2*8P	24	1250PCS	14卷=17500PCS	2*16P	44	1250PCS	7卷=8750PCS
2*9P	32	1250PCS	9卷=11250PCS	2*17P	44	1250PCS	7卷=8750PCS
2*10P	32	1250PCS	9卷=11250PCS	2*18P	44	1250PCS	7卷=8750PCS
2*11P	32	1250PCS	9卷=11250PCS	2*19P	44	1250PCS	7卷=8750PCS
2*12P	32	1250PCS	9卷=11250PCS	2*20P	44	1250PCS	7卷=8750PCS

REV.	REVISION RECORD	DATE		GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE	PART.NO: A1259W0-2XX2XX0	DWG.NO: ENDE05		
A0	NEW RELEASE	21.11.17		LINEAR	ANGLES	APPROVED	Wang_jr	23.9.7				
A1	PART NUMBER RENEWAL	23.9.7		0.0±0.35	X°REF±6°	DESIGNER	Han_Gao	23.9.7	TITLE: Pitch 1.25mm 180° 双排立贴 Wafer			
			UNIT:mm	0.00±0.25	X°±3°							
			SIZE: A4	0.000±0.10	X°X' ±2°	DRAWN	Zijun_Huang	23.9.7			REV: A1	SHEET: 3/3