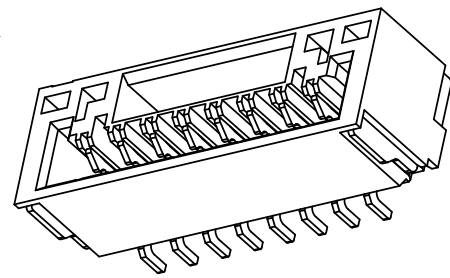
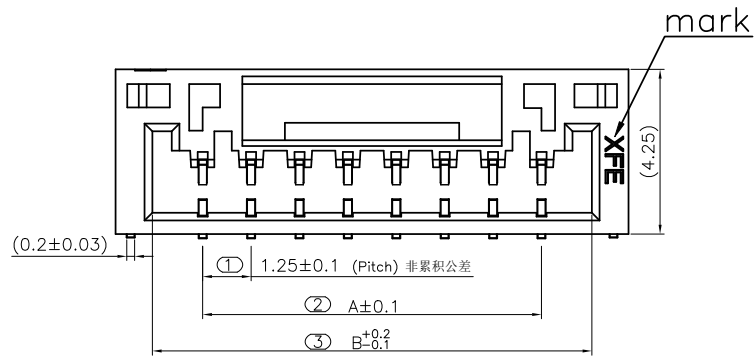
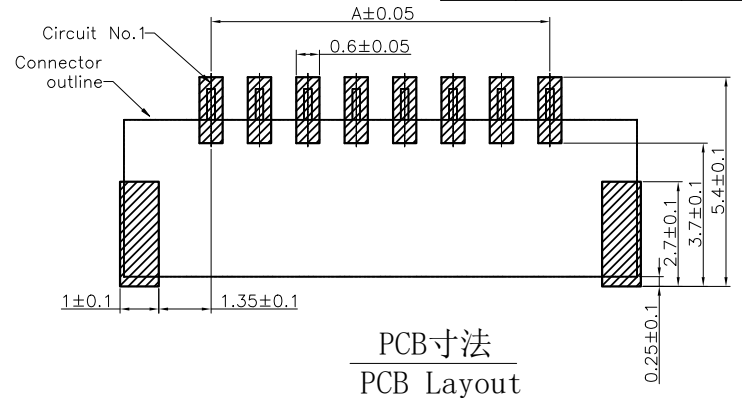


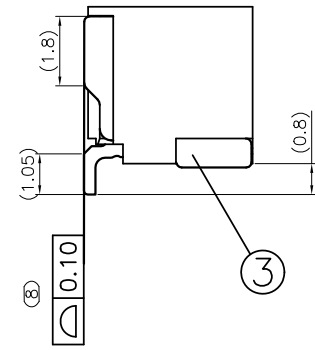
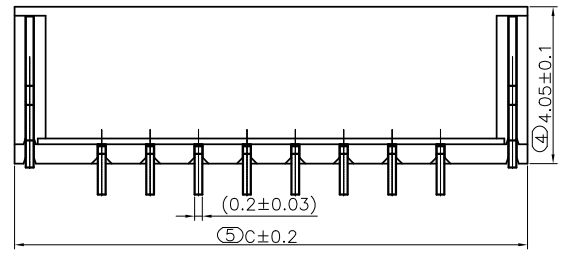
REV.	DESCRIPTION	DATE
B/0	升 B 版	2016.12.23



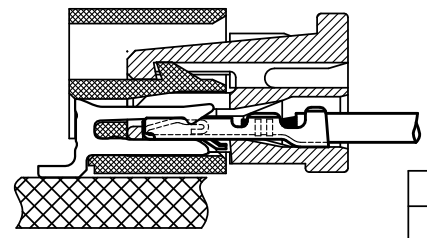
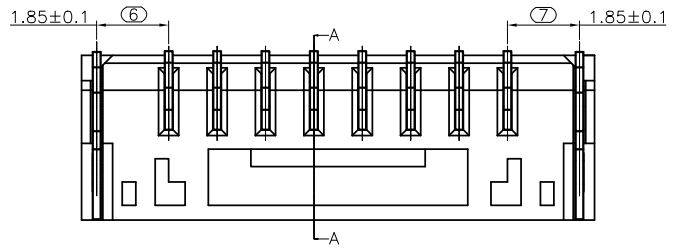
3D VIEW



PCB 寸法
PCB Layout



剖面 A-A



嵌合状态

- NOTES:
- MATERIAL SEE TABLE;
 - PLATING SEE TABLE;
 - RATING
 - 3-1. OPERATING TEMPERATURE: -25~85°C
 - 3-2. OPERATING VOLTAGE: 150V AC/DC
 - 3-3. CURRENT RATING: 1.0 AMPS
 - 3-4. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC/Minute;
 - 3-5. INSULATION RESISTANCE: 100M Ω Min;
 - 3-6. CONTACT RESISTANCE: 0.03 Ω Max;
 - PART NO.
- 61021-**-01-1001
- SERIES: Lead Free & HF, 1&2=Lead Free, 5&6=Halogen-Free
- CIRCUIT NO.: 02-20
- Packing Option: 0=Reel Packing
- Plating: 1=BRIGHT-TIN 80 μ Min OVER Ni 30 μ Min..

CKT	Dim A	Dim B	Dim C
2	1.25	3.85	5.75
3	2.5	5.1	7
4	3.75	6.35	8.25
5	5	7.6	9.5
6	6.25	8.85	10.75
7	7.5	10.1	12
8	8.75	11.35	13.25
9	10	12.6	14.5
10	11.25	13.85	15.75
11	12.5	15.1	17
12	13.75	16.35	18.25
13	15	17.6	19.5
14	16.25	18.85	20.75
15	17.5	20.1	22
18	21.25	23.85	25.75
20	23.75	26.35	28.25

序号	图号	名称	材料	数量	附注
4					
3	122-1021-001	焊料 Fitting Nail	磷青铜 Phosphor Bronze	2	电镀(锡): 整个表面镀层30 μ MIN,其镀层 80 μ MIN.
2	112-1021-001	端子 Contact	磷青铜 Phosphor Bronze	n \times 1	电镀(锡): 整个表面镀层30 μ MIN,其镀层 80 μ MIN.
1	132-1021-001	基板 Wafer	PA9T(UL94V-0)	1	本色

GENERAL TOLERANCES				DRAWN BY 赵博群/2016.12.23		新富尔电子有限公司 XINFUER ELECTORN CO.,LTD	
0.X	± 0.25	X. $^{\circ}$	$\pm 3^{\circ}$	CHK. BY	崔华文/2016.12.23		
0.XX	± 0.12			APRV. BY	洪新江/2016.12.23	1 OF 2	PART NO. 61021-**-01-1001
0.XXX	± 0.05	X.X. $^{\circ}$	$\pm 0.5^{\circ}$	DRAWING NO.	006-1021-001	TITLE 1.25 WTB CONN. SMT SINGLE ROW RIGHT-ANGLE	

借用登记

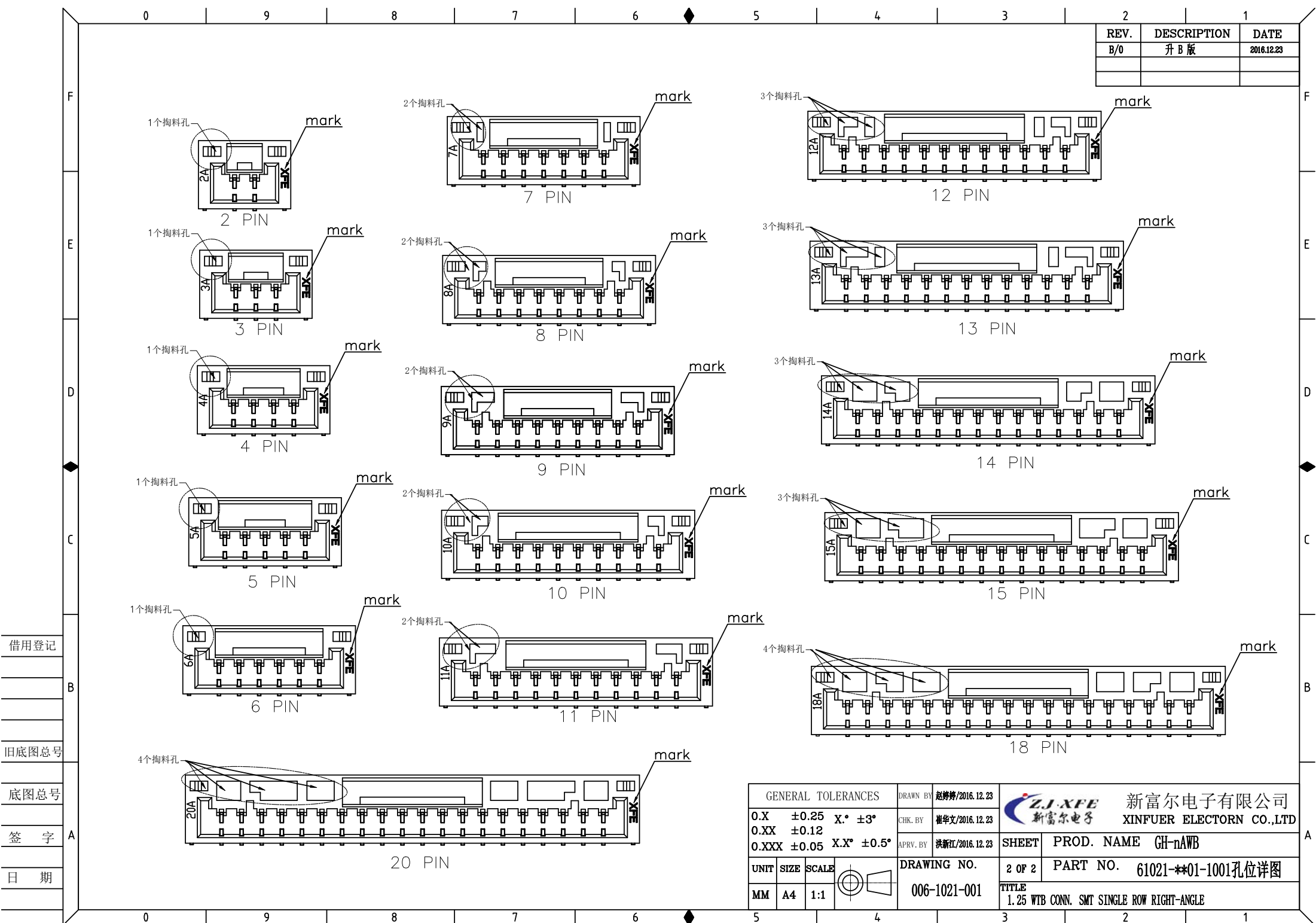
旧底图总号

底图总号

签字

日期

REV.	DESCRIPTION	DATE
B/0	升B版	2016.12.23



借用登记

旧底图总号

底图总号

签字

日期

GENERAL TOLERANCES			DRAWN BY 赵博群/2016.12.23		 新富尔电子有限公司 XINFUER ELECTORN CO.,LTD
0.X	±0.25	X.°	±3°	CHK. BY 崔华文/2016.12.23	
0.XX	±0.12			APRV. BY 洪新江/2016.12.23	
0.XXX	±0.05	X.X°	±0.5°	DRAWING NO. 006-1021-001	SHEET 2 OF 2 PROD. NAME GH-nAWB PART NO. 61021-**-01-1001孔位详图 TITLE 1.25 WTB CONN. SMT SINGLE ROW RIGHT-ANGLE