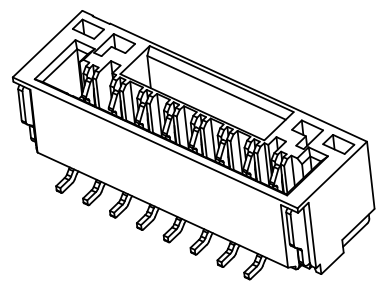
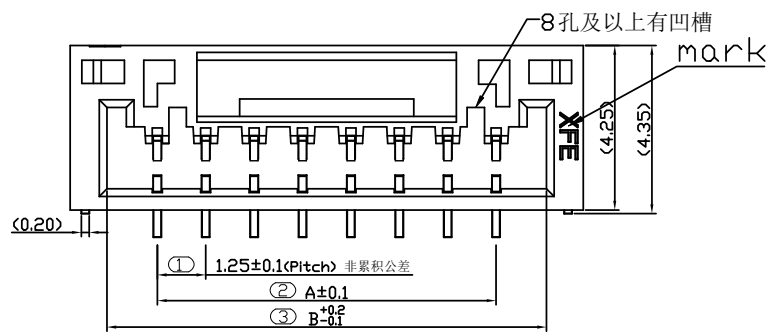
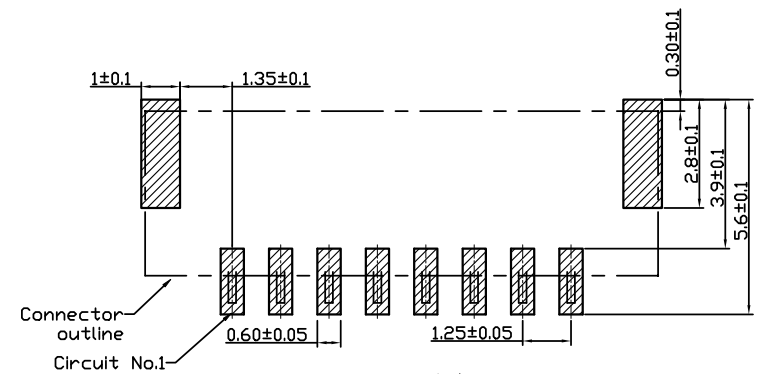


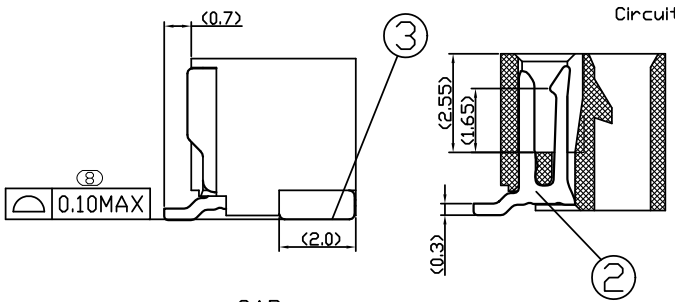
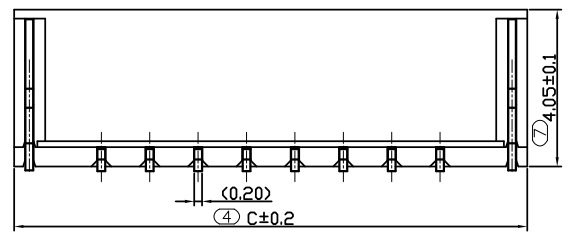
REV.	DESCRIPTION	DATE
B/0	升 B 版	2018.01.19



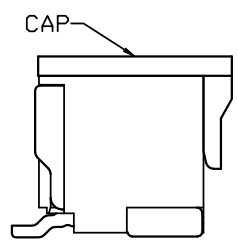
3D VIEW



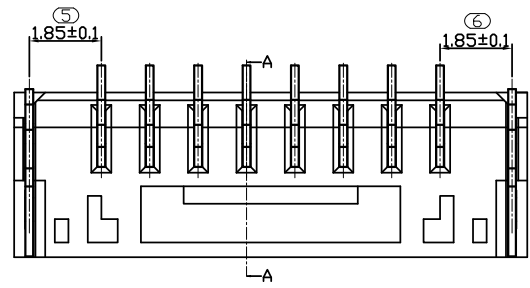
PCB寸法
PCB Layout



剖面 A-A



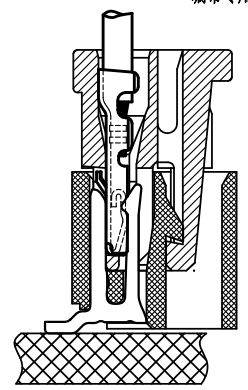
适合CAP
编带专用



NOTES:
 1. MATERIAL SEE TABLE;
 2. PLATING SEE TABLE;
 3. 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: 100MΩ Min;
 3-6. CONTACT RESISTANCE: 0.03Ω Max;
 4. PART NO.
 61022-**01-1001
 SERIES: 1=Lead Free & HF, 1=Lead Free
 CIRCUITNO. 02-20
 Plating: 1=BRIGHT-TIN 80μ"Min OVER Ni 30μ"Min..
 Packing Option: 0=Reel Packing, 1=Tube Packing

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	152-1021-001	盖子 COVER	PA9TUL94V-0	1	枪
3	122-1021-001	簧 Fitting Nail	磷青铜 Phosphor Bronze	2	枪: 全长3.0mm, 孔径 80μ"MIN.
2	112-1022-001	簧 Contact	磷青铜 Phosphor Bronze	n×1	枪: 全长3.0mm, 孔径 80μ"MIN.
1	132-1021-001	盖 Wafer	PA9TUL94V-0	1	枪



嵌合状态

借用登记
旧底图总号
底图总号
签字
日期

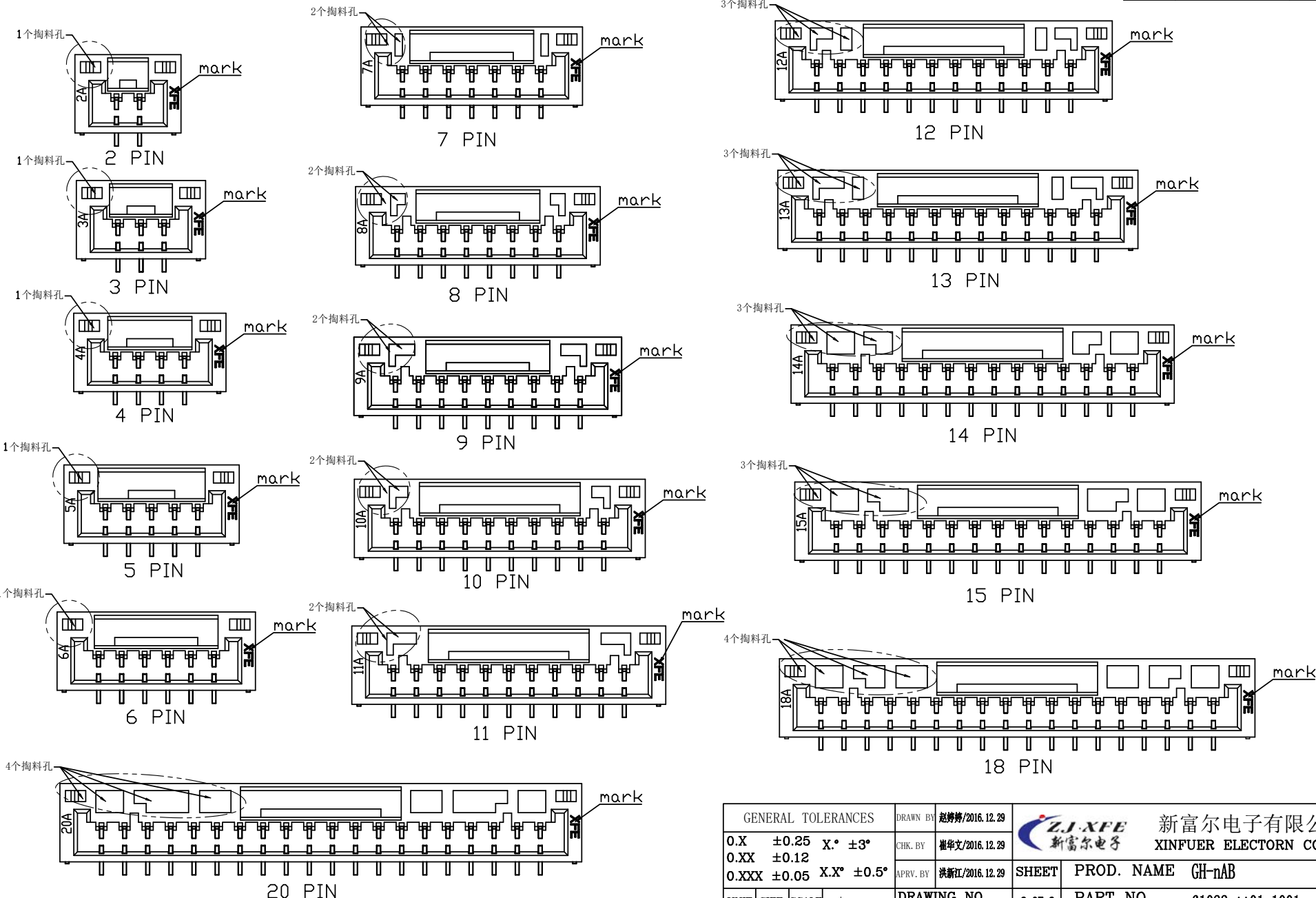
GENERAL TOLERANCES: 0.X ±0.25 X.° ±3°, 0.XX ±0.12, 0.XXX ±0.05 X.X° ±0.5°

DRAWN BY: 赵博博/2018.01.19
 CHK. BY: 崔华文/2018.01.19
 APRV. BY: 洪新江/2018.01.19

ZJXF E 新富尔电子有限公司
 XINFUER ELECTORN CO.,LTD

DRAWING NO. 006-1022-001
 SHEET 1 OF 2
 PART NO. 61022-**01-1001
 TITLE: 1.25 WTB CONN. SMT SINGLE ROW VERTICAL

REV.	DESCRIPTION	DATE
B/0	升B版	2016.12.29



借用登记

旧底图总号

底图总号

签字

日期

GENERAL TOLERANCES			DRAWN BY	赵博群/2016.12.29	 新富尔电子有限公司 XINFUER ELECTORN CO.,LTD		
0.X	±0.25	X.°	±3°	CHK. BY		崔华文/2016.12.29	
0.XX	±0.12			APRV. BY		洪新江/2016.12.29	
0.XXX	±0.05	X.X°	±0.5°	DRAWING NO.	006-1022-001	SHEET 2 OF 2 PROD. NAME GH-nAB PART NO. 61022-**01-1001	
UNIT	MM	SIZE	A4	SCALE	1:1	TITLE	1.25 WTB CONN. SMT SINGLE ROW VERTICAL