

ANGLE	± 5°	REV	LOCAS	DESCRIPTION	DESIGN	DATE	卫国峰
X.XXX	± 0.05	01			DRAWN	DATE	尚伟
X.XX	± 0.15	02			CHECKED	DATE	吴汉学
X.X	± 0.25	03			AUDITED	DATE	龚劲松
X	± 0.50	04			APPROVED	DATE	eric

**Specifications/备注 (Remark)**

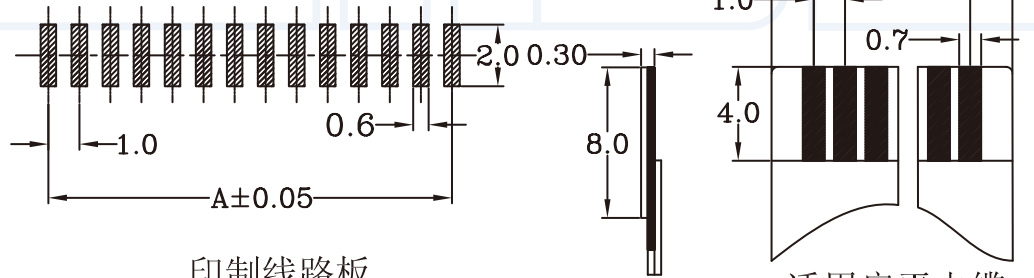
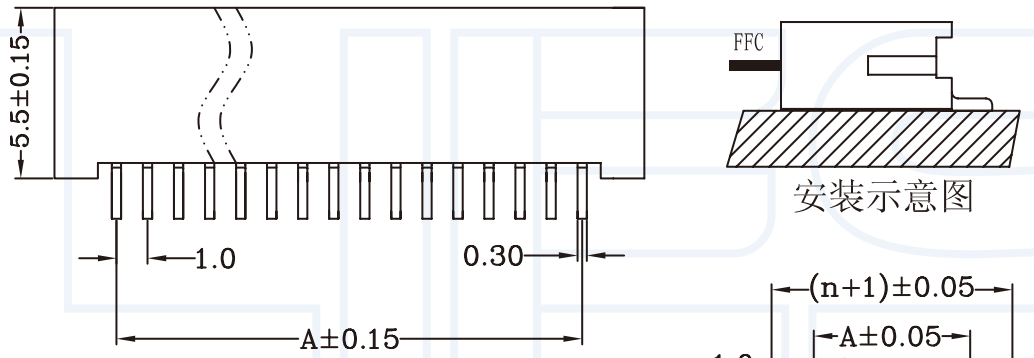
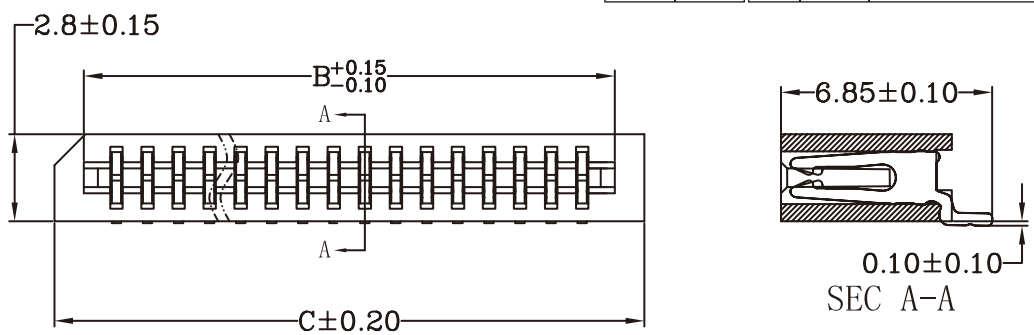
1-材料 (MATERIAL)  
 胶芯: PA9T UL94V-0  
 Housing: PA9T UL94V-0  
 端子(焊片): 磷青铜  
 Contact: Phosphor bronze

2-特性 (characteristics):  
 额定电压: 50V AC/DC .  
 Voltage Rating: 50V AC/DC.  
 额定电流: 0.5 AMP.  
 Raring Current: 0.5AMP .  
 接触阻抗: ≤20mΩ MAX.  
 Contact Resistance: ≤20mΩ MAX.  
 绝缘阻抗: ≥800MΩMIN.  
 Insulating Resistance: ≥800MΩMIN.  
 耐电压: 500V AC/MINUTE  
 Withstanding Voltage: 500V AC/MINUTE  
 温度范围: -25度至+85度  
 Temperature Range: -25°C to +85°C

**ORDERING INFORMATION**

**FPXX- XX XX X XX X**

SERLES NO 10:1.0mm	INSULATOR MATERIAL	CONTACT MATERIAL	SHAPE	PACKING
NO.OF PINS Per Row 04-30P	A:PA46 B:PA66 C:PA9T D:LCP	S:STRAIGHT R:Right Angle WT:Right Angle SMT		A:PE Bag B:TUBE C:TRAY
CONTACT PLATING FULL OF GOLD SEMI-GOLD S1=ORDINARY TIN PLATED S2=MATTE TIN PLATED S3=TIN-PLATED HIGH-TEMPERATURE				



印制线路板  
PCB P. C. B Layout

适用扁平电缆  
Proper cable

尺寸 mm	DIM.A	DIM.B	DIM.C
P数			
4	3.00	5.10	7.00
5	4.00	6.10	8.00
6	5.00	7.10	9.00
7	6.00	8.10	10.00
8	7.00	9.10	11.00
9	8.00	10.10	12.00
10	9.00	11.10	13.00
11	10.00	12.10	14.00
12	11.00	13.10	15.00
13	12.00	14.10	16.00
14	13.00	15.10	17.00
15	14.00	16.10	18.00
16	15.00	17.10	19.00
17	16.00	18.10	20.00
18	17.00	19.10	21.00
19	18.00	20.10	22.00
20	19.00	21.10	23.00
21	20.00	22.10	24.00
22	21.00	23.10	25.00
23	22.00	24.10	26.00
24	23.00	25.10	27.00
25	24.00	26.10	28.00
26	25.00	27.10	29.00
27	26.00	28.10	30.00
28	27.00	29.10	31.00
29	28.00	30.10	32.00
30	29.00	31.10	33.00
31	30.00	32.10	34.00
32	31.00	33.10	35.00
33	32.00	34.10	36.00
34	33.00	35.10	37.00
35	34.00	36.10	38.00
36	35.00	37.10	39.00

**YLIES** 东莞市瑞翔精密连接器有限公司  
DONG GUAN YLIES PRECISE CONNECTOR CO.,LTD

Tel:0769-85381995 / Fax:0769-85493987 / Email: ylies@ylies.cn / Web:www.ylies.cn

TITLE 462-1.0mm FPC插座 卧贴错脚 L型双面接

DATE 2018-02-18

PROJECTON REV A UNIT mm SCALE 1:1 PAGE 1/1

PART NO: FP10-XXS1CWTB DRAWING NO: