

ZGWD[®]

浙江温达电子有限公司
ZHEJIANG WENDA ELECTRONICS CO., LTD.

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SHENZHEN OFFICE

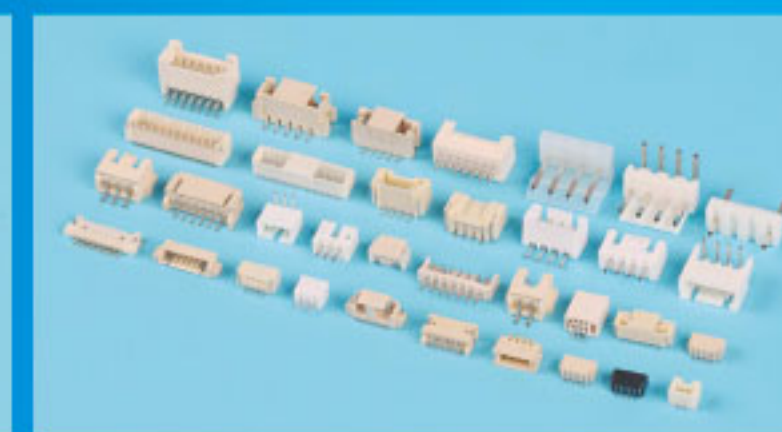
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官网二维码

ZGWD
温达电子

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WENDA 温达电子
ELECTRONICS



2024
版

精工智造 连接全球
Seiko Intelligent Manufacturing Connect the World



浙江温达电子有限公司
ZHEJIANG WENDA ELECTRONICS CO., LTD.

精工智造 连接全球

企业简介

COMPANY PROFILE

浙江温达电子有限公司座落于风景秀丽的雁荡山南麓——浙江省乐清市乐清湾临港经开区，紧靠 104 国道，旁依甬台温高速，距温州机场和火车站各 50 公里，临近温州轻轨 S2 线起始站，交通十分便利。公司创建于 2007 年 3 月，属民营股份制企业，拥有员工 500 多人，工厂占地面积 10000 多平方米，建筑面积 25000 多平方米。

本公司集产品研发、制造、营销为一体，可独立设计开发各类精密电子连接器、新能源连接器、电子及汽车线束等产品。公司目前拥有各类高速精密冲床、精密注塑机、全自动一体化装配生产线、全自动多功能电脑剥线机、线束端子机、FFC-自动贴合成型机、CCD 全自动检测包装机、二次元、ROHS 测试仪、膜厚检测仪、回流焊、多功能线材测试仪、线束导通测试仪等一整套先进的生产/检测设备共计 500 多台套。产品广泛应用于 LED、PDA、DIA、SCMAN、平板电脑、手机、打印机、音响、影像、家电、医疗、安防、无人机、汽车领域、新能源等行业。为满足客户需求及公司发展需要，公司先后通过了 ISO9001-2015 质量管理体系认证，ISO14001-2015 环境管理体系认证，ISO45001-2018 职业健康安全管理体系认证，以及 IATF16949-2016 汽车质量管理体系认证、QC080000-2017 有害物质过程管理体系认证，产品认证先后通过了 UL 认证、CQC 认证、CE 认证等。

本公司以“实干、宽容、高效、品格”为向导的企业精神，以发展成为国内领先连接器企业为奋斗目标的企业愿景，为客户提供质优价廉、性能卓著的产品为己任，将致力于打造一个高效率、高执行力、高标准的一流企业而奋斗！

Zhejiang Wenda Electronics Co., Ltd. is located in the scenic southern foothills of Yandang Mountain – Yueqing Bay Lingang Economic Development Zone, Yueqing City, Zhejiang Province. It is close to National Highway 104 and adjacent to the Yongtaiwen Expressway. It is 50 kilometers away from Wenzhou Airport and train station respectively, and is close to the starting station of Wenzhou Light Rail Line S2. The transportation is very convenient. The company was founded in March 2007 and is a private joint-stock enterprise with over 500 employees. The factory covers an area of over 10000 square meters and a construction area of over 25000 square meters.

Our company integrates product research and development, manufacturing, and marketing, and can independently design and develop various precision electronic connectors, new energy connectors, electronic and automotive wiring harnesses and other products. At present, the company has more than 500 sets of advanced production/testing equipment, including various high-speed precision punches, precision injection molding machines, full-automatic integrated assembly lines, full-automatic multi-functional computer wire strippers, wire harness terminal machines, FFC automatic bonding molding machines, CCD full-automatic detection packaging machines, anime, ROHS testers, film thickness testers, reflow soldering, multi-functional wire material testers, wire harness continuity testers, etc. The products are widely used in industries such as LED, PDA, DIA, SCMAN, tablet computers, mobile phones, printers, audio, imaging, home appliances, healthcare, security, drones, automotive, new energy, etc. To meet customer needs and company development needs, the company has successively passed ISO9001-2015 quality management system certification, ISO14001-2015 environmental management system certification, ISO45001-2018 occupational health and safety management system certification, as well as IATF16949-2016 automotive quality management system certification, QC080000-2017 hazardous substance process management system certification. The product certification has passed UL certification, CQC certification, CE certification, etc.

Our company adheres to the corporate spirit of "practicality, tolerance, efficiency, and character" as the guide, and aims to develop into a leading connector enterprise in China. Our mission is to provide customers with high-quality, affordable, and high-performance products, and we will strive to build a first-class enterprise with high efficiency, high execution ability, and high standards!



匠心筑梦大道者成

“匠心”是精益求精、止于至善的工匠精神，是对“技近乎道”的不懈追求。匠心是温达电子不断提升、不断发展、实现梦想的内在驱动。

“筑梦”是温达电子以筑家筑国筑天下的责任和担当，为员工筑梦、为客户筑梦、为企业筑梦、为城市筑梦、为行业筑梦、为国家筑梦。

“大道”“大道者成”源于《道德经》第四十一章“夫唯道，善贷且成”，指只有“道”，才能使万物善始善终，与万物相辅相成的崇高境界。

温达电子遵循中国特色社会主义大道、遵循效率之上的大道、遵循行业发展的大道、遵循时代变迁的大道。

Those who build their dreams with ingenuity become successful

Craftsmanship "is the spirit of craftsmanship that strives for excellence and excellence, and is a relentless pursuit of" skill approaching the Tao ". Craftsmanship is the internal driving force behind Wengda Electronics' continuous improvement, development, and realization of dreams.

Dream building "is wenda Electronics takes the responsibility and responsibility of building a home, a country, and a world, building dreams for employees, customers, enterprises, cities, industries, and the country.

The "Great Way" the concept of 'the great way is successful' originates from Chapter 41 of the Tao Te Ching, which states that 'the only way to achieve success is through the Tao'. It refers to the noble realm where only the 'Tao' can make all things start and end well and complement each other.

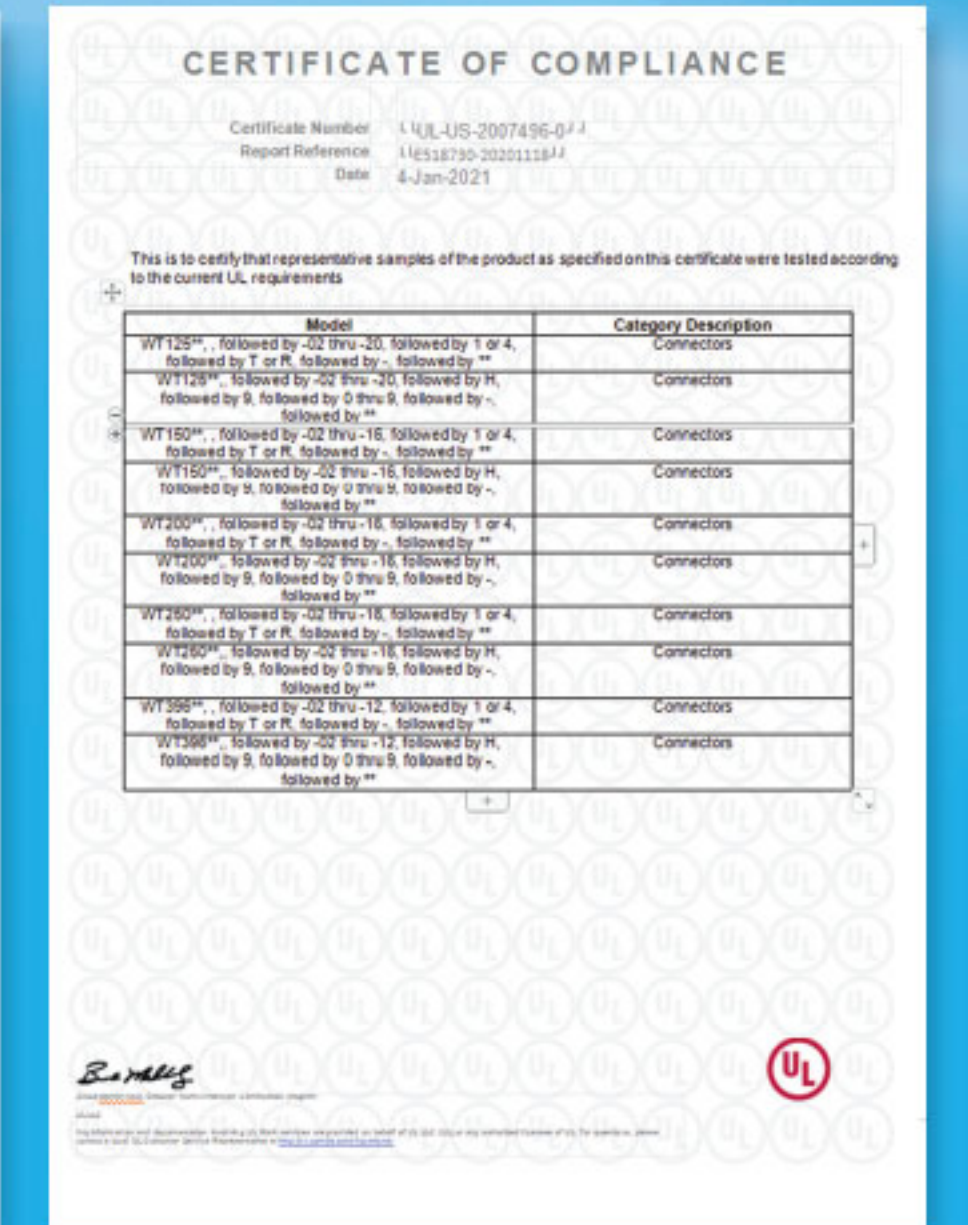
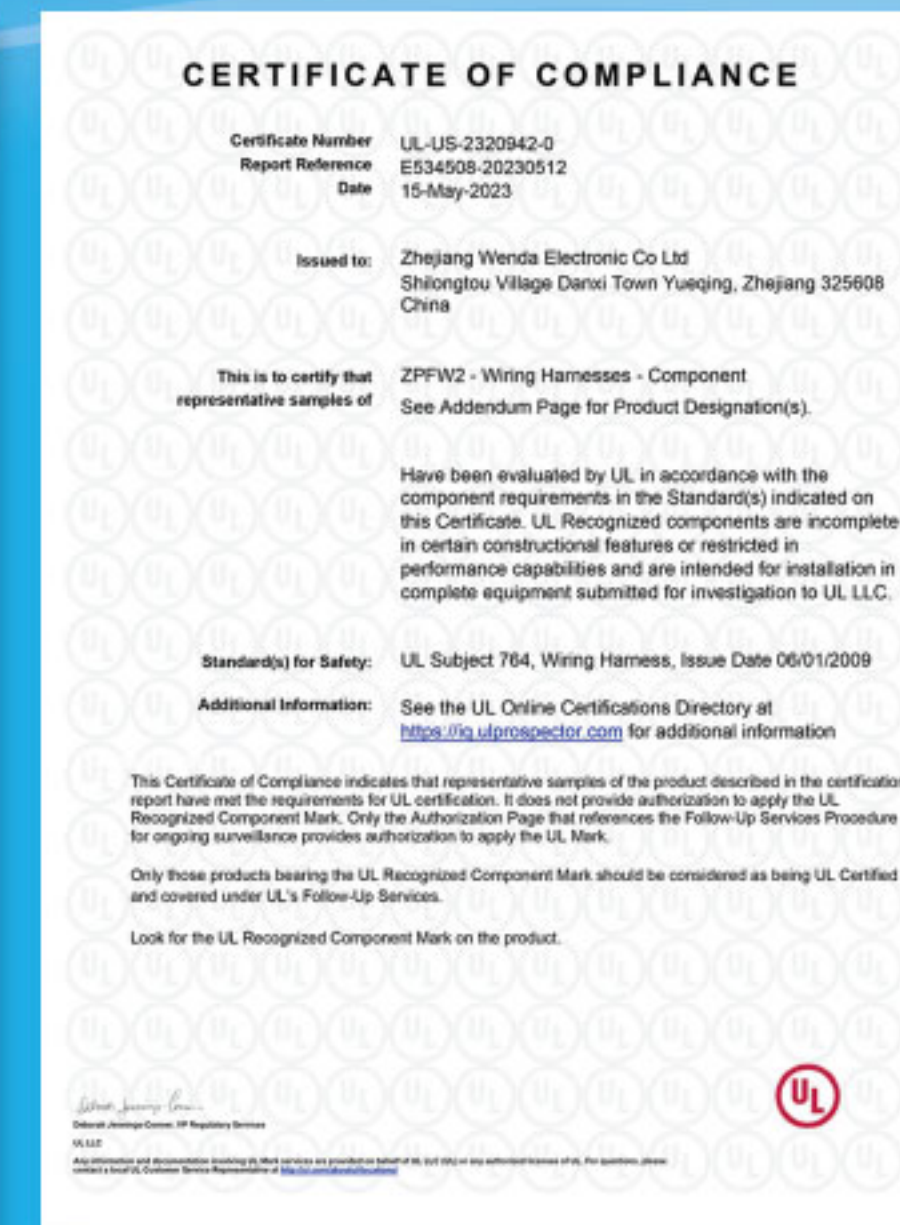
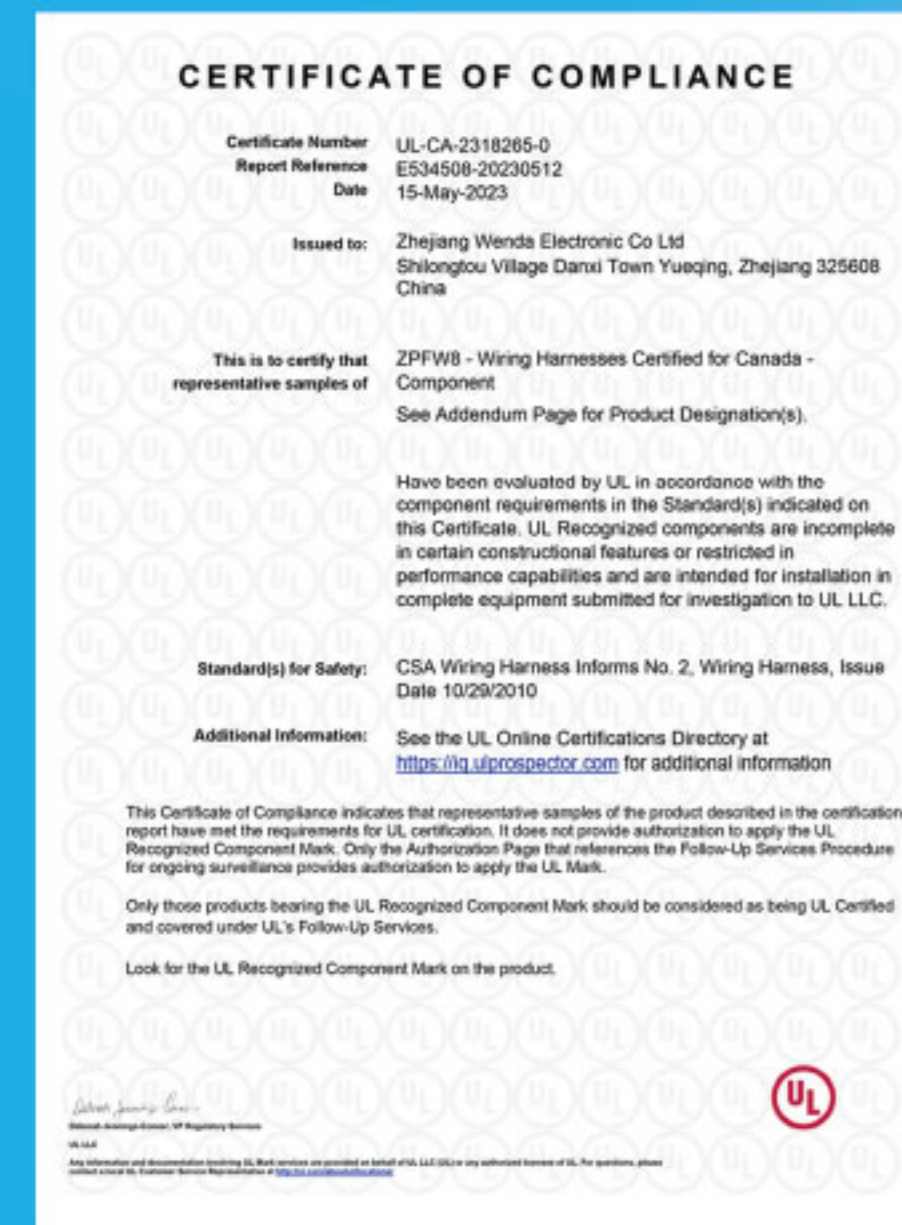
Wenda Electronics follows the path of socialism with Chinese characteristics, the path above efficiency, the path of industry development, and the path of changing times.



公司已通过多项国家机构认证，
并成为多家知名企业的合作伙伴。

The company has passed a number of national
institutions certification, and become a number of
well-known enterprises in the partnership.

ENTERPRISE ATTESTATION 企业认证



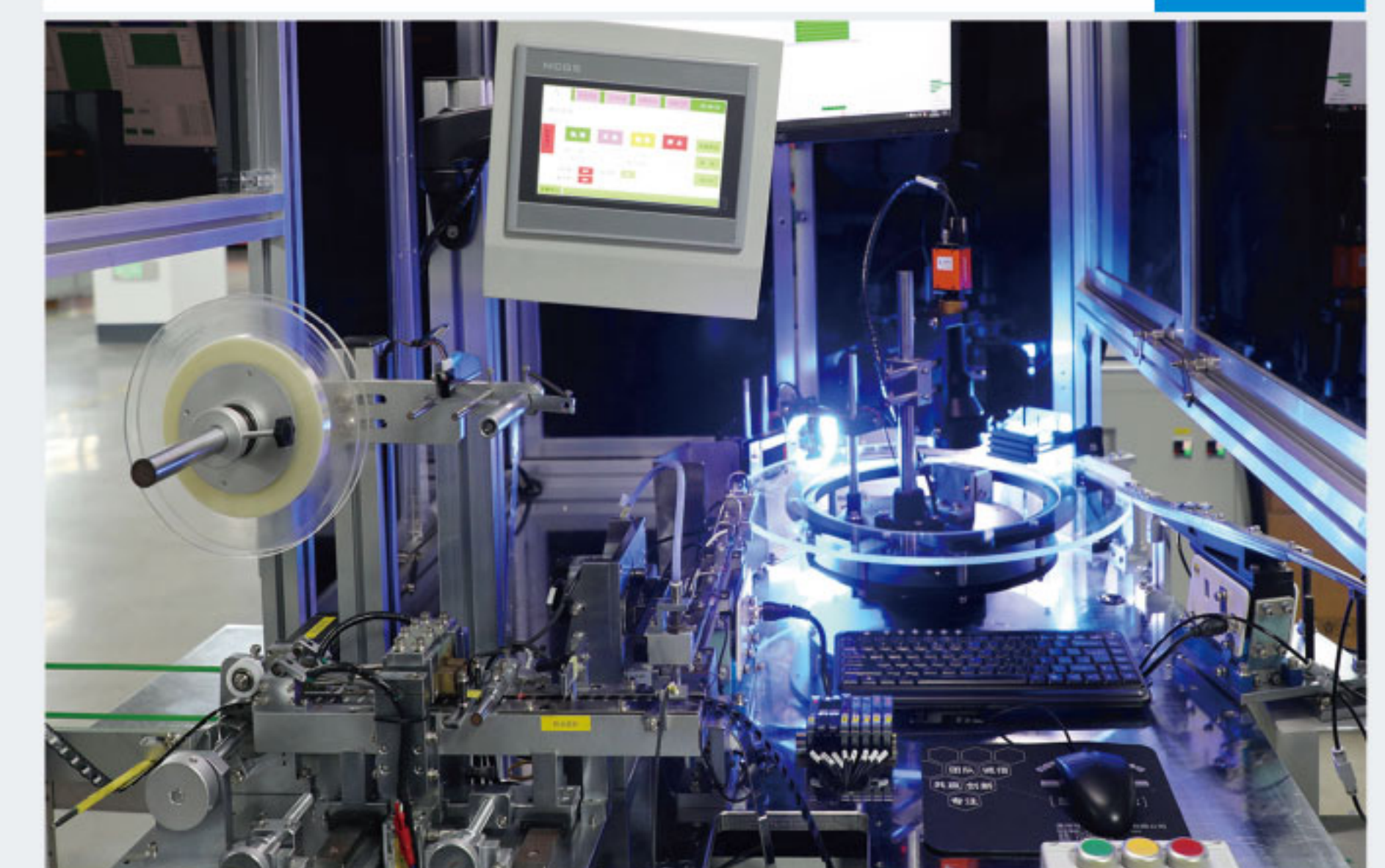


提高全员素质 持续改进质量
Improve the overall quality
continuous quality improvement



全面稳健的生产能力
Comprehensive and steady
Production capacity

视品质为企业的生命
DEPENDING ON THE QUALITY OF LIFE FOR THE ENTERPRISE



公司建立的各项产品研发小组，以及精于解决各种技术难题的开发工程师，保证了产品完全符合国际、国家行业技术标准。确保了产品研发的可靠性。因此，我们可以自信地与客户进行商务合作的有力基础。

Quality reflects our dignity, and outstanding quality rejects mediocrity, meticulousness, precision, and a standardized management system and systematic quality assurance system. Make product quality unobstructed in every corner of the world.



卓越研发 技术领先
Excellence in research
and development technology leadership

产品的研发是决定产品技术和品质的重要环节，为生产出真正符合市场需求的产品。我们不断培养人才以及同行业中吸纳技术精英加盟我们团队。

Product development is to determine the product technology and quality of an important part for the production of real products to meet market demand. We continue to nurture talent and absorb the technology industry elite to join our team.



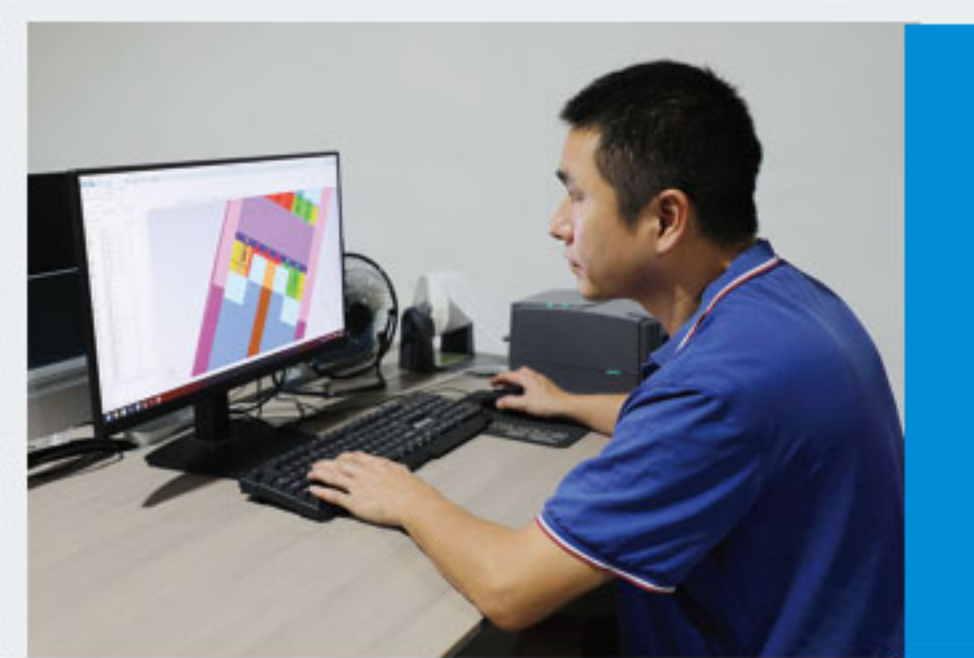
精益求精 不断进取
Keep improving and keep
making progress!

创新进取，永恒动力

INNOVATION
ENTERPRISING SPIRIT

创新进取精神是我司发展的永恒动力，我们将永远鼓励与支持技术创新精神、新技术，永不安于现状，企业将在完善现有产品基础上，不断研制出适合市场需求的新产品，增强自身的核心竞争力。

Innovative and enterprising spirit is the eternal power of our development, we will always encourage and support technological innovation, new technology, never complacent, companies will improve the existing Product basis, and constantly develop new products for the market demand, enhance their core competitiveness.





完美设备，优良品质
ADVANCED EQUIPMENT,
PERFECT PRODUCT



多年来，公司员工以自己辛勤和汗水获得了众多的荣誉，博得了广大客户和行业人士的认可。为确保每一只出厂的产品均无缺陷。全面贯彻 IATF16949 质量管理体系并严格执行国际、国家电子、汽车的行业标准，视质量为生命是我们永远的宗旨。

Over the years, employees with their hard work and sweat received numerous honors, won the recognition of our customers and industry professionals. To ensure that only products available to every user ease of use, the company requires that each factory's products were not only defects. Fully implement the IATF16949 quality management system and strict implementation of international, national electronic industry standard car, depending on the quality of life is always our aim.

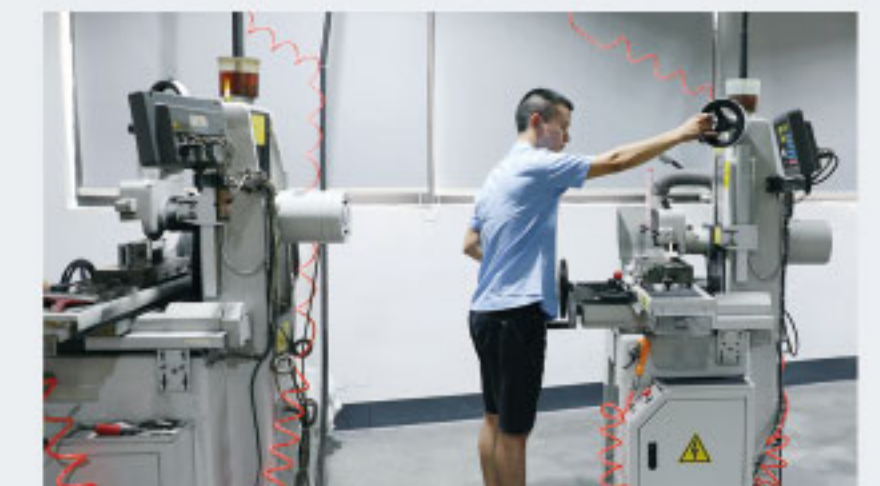
一流的技术设备，一流的生产配置，是现代企业必不可少的硬件，也是制造优质产品的保证。我们公司持续购进先进的生产设备，引进新技术、新工艺、新材料，使产品大众化、系列化、标准化。

技术工程师直接参与技术指导及生产，保证了产品的稳定性和可靠性。员工与日俱增的质量意识不断提升，在源源不断的新产品开发令电子、汽车业日新月异。

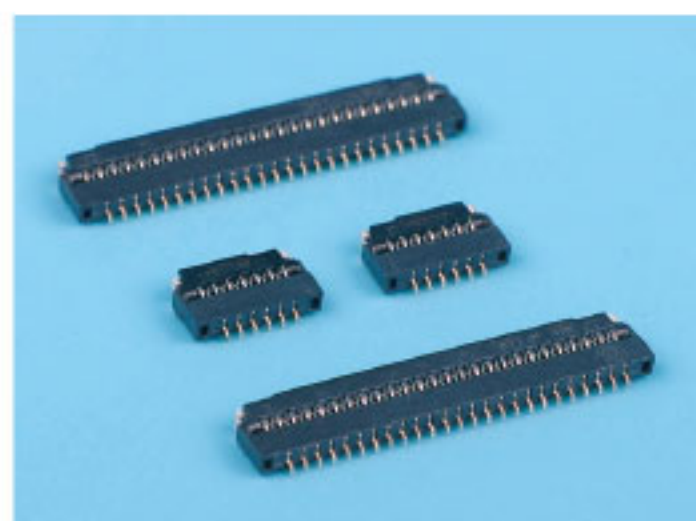
production configuration, is essential to the modern enterprise hardware, but also to ensure manufacturing quality products. Our company continued purchase of advanced production equipment, the introduction of new technologies, new processes, new materials, products popular, serialization and standardization.

Technical engineers directly involved Technical guidance and production, to ensure the stability and reliability of the product. Increasing quality awareness of employees rising in a steady stream of new product development for electronic, automotive industry with each passing day.

领先一步，精益求精
LEADING BYONE STEPKEEPING IMPROVING



品质—企业致胜的关键
Quality – the key to winning



0.3-H1.0 掀盖卧式 03



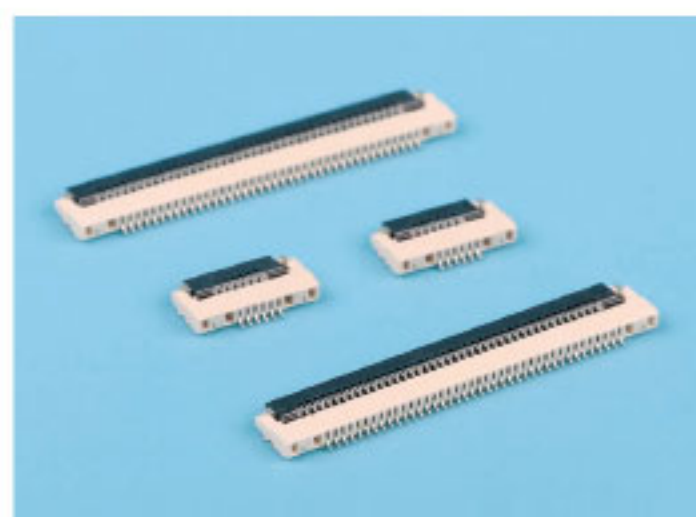
0.3-H1.0 后压卧式 04



0.5-H1.0 掀盖卧式 05



0.5H-1.0 后压卧式 06



0.5-H1.2 掀盖卧式 07



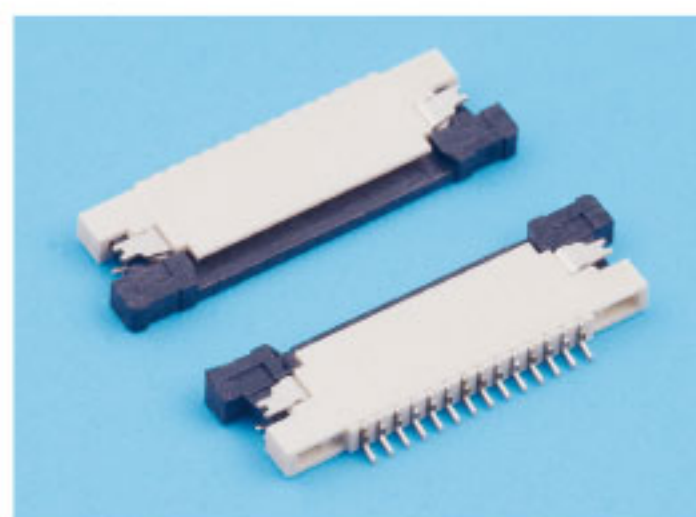
0.5H-1.2 后压卧式 08



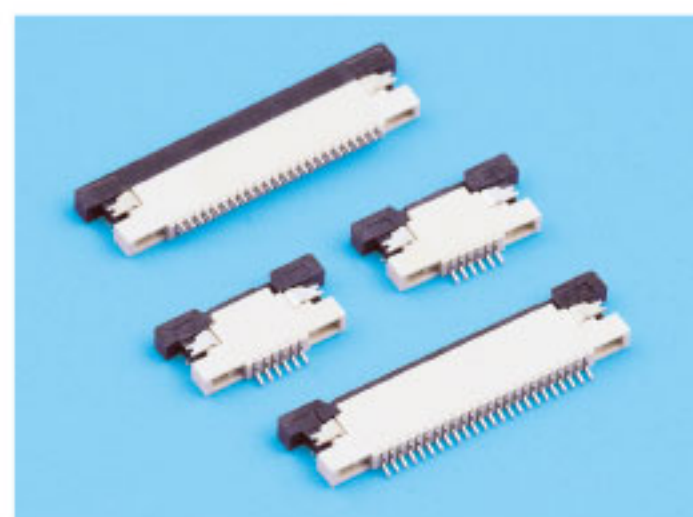
0.5-H1.2 拉拔卧式 - 上接触 09



0.5-H1.2 拉拔卧式 - 下接触 10



0.62-H1.2 拉拔卧式 - 上接触 11



0.7-H1.2 拉拔卧式 - 上接触 12



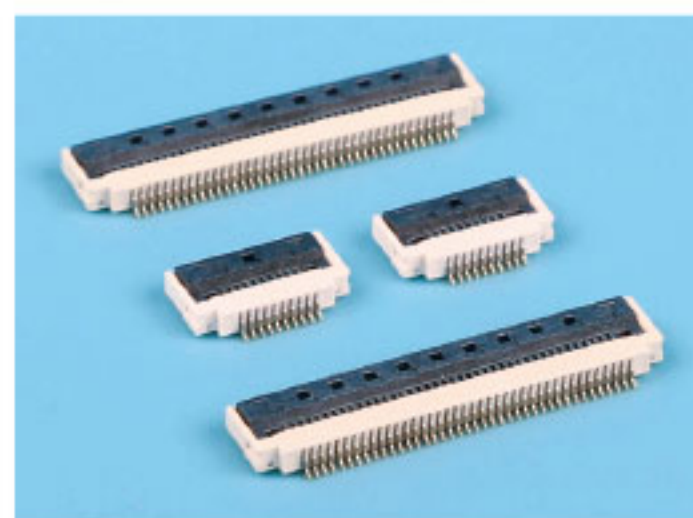
0.5-H1.5 掀盖卧式 13



0.5H-1.5 后压卧式 14



0.5-H2.0 掀盖卧式 15



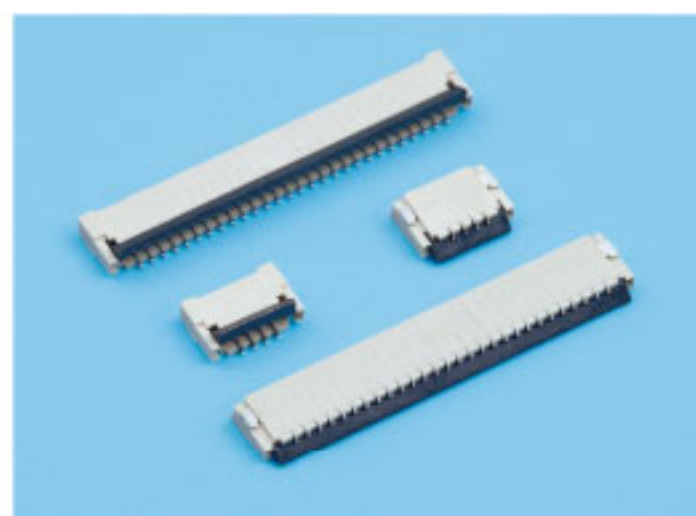
0.5-H2.0 掀盖卧式 - 带扣 16



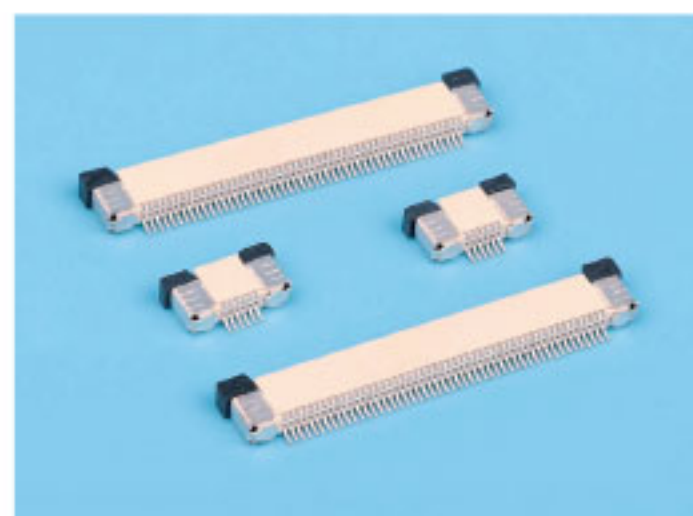
0.5-H2.0 掀盖卧式 - 大焊片 17



0.5H-2.0 后压卧式 18



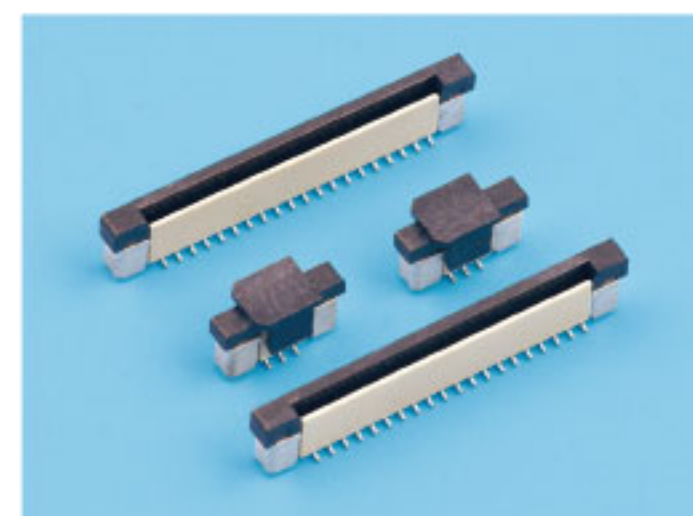
1.0-H2.0 后压卧式 19



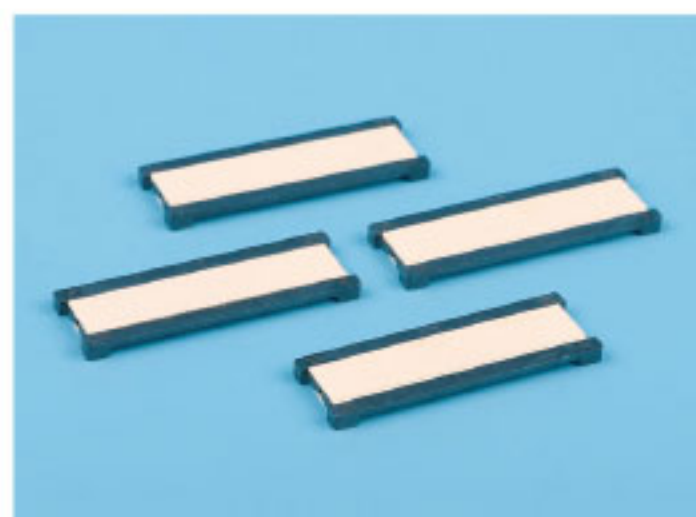
0.5-H2.0 拉拔卧式 - 上接触 20



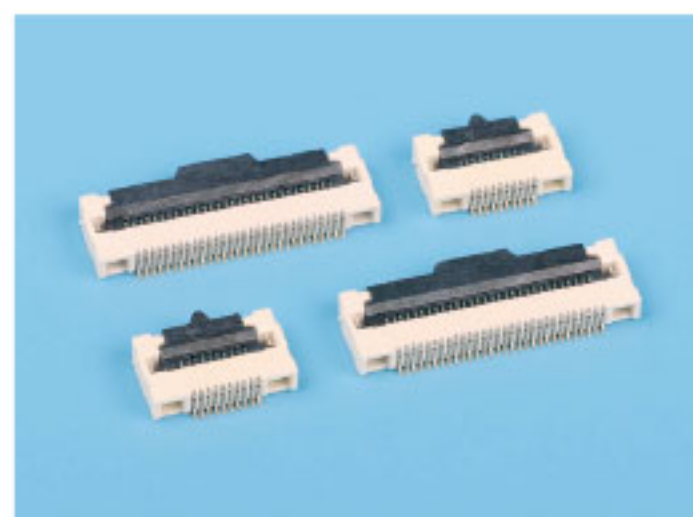
0.5-H2.0 拉拔卧式 - 下接触 21



0.5-H4.5 拉拔立式 22-23



0.5-H2.0/H2.5 双面拉拔 24



0.5-H2.2 掀盖卧式带扣 25



0.5-H2.55 掀盖卧式带扣 26



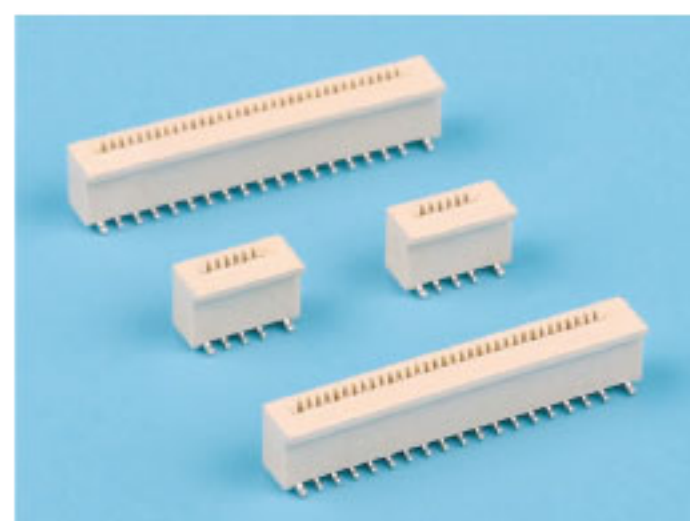
0.5-H2.55 掀盖卧式带扣 - 定制蝴蝶扣 27



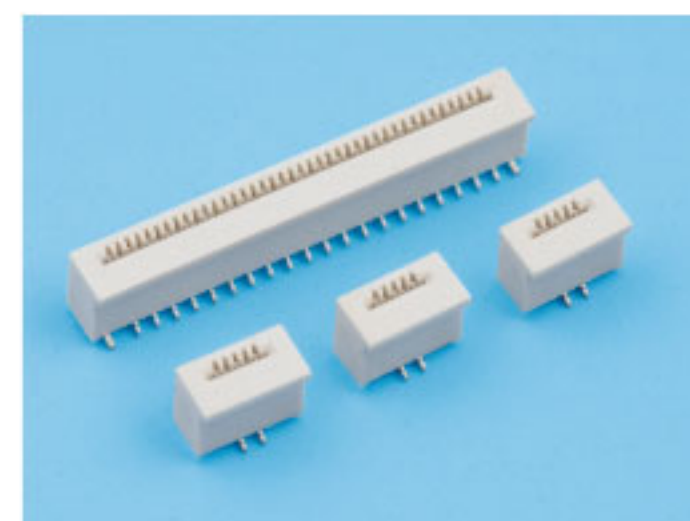
0.5-H2.7 后压卧式 28



1.0-H2.7 后压卧式 29



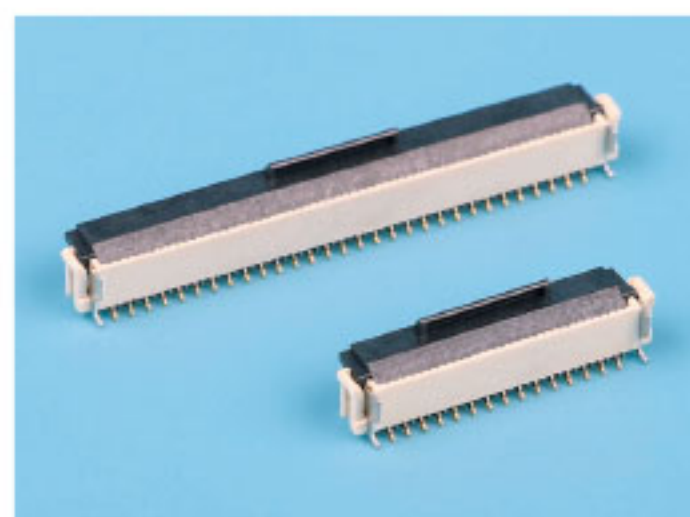
0.5-H4.0 无盖立式 - 正脚位 30



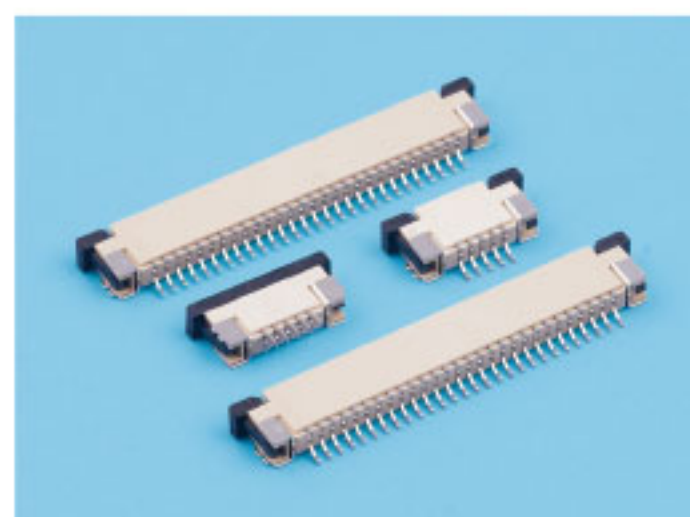
0.5-H4.0 无盖立式 - 反脚位 31



0.5-H5.2 掀盖立式带扣 32



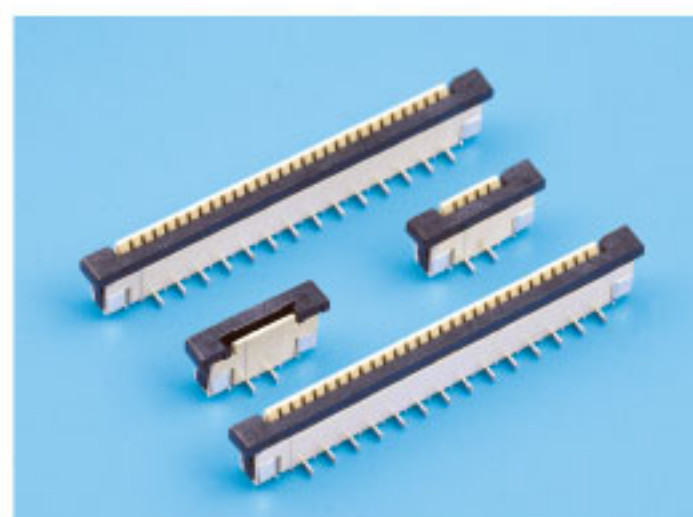
0.5-H5.4 掀盖立式带扣 33



1.0-H2.5 拉拔卧式 - 上接触 34



1.0-H2.5 拉拔卧式 - 下接触 35



1.0-H5.5 拉拔立式 36-37



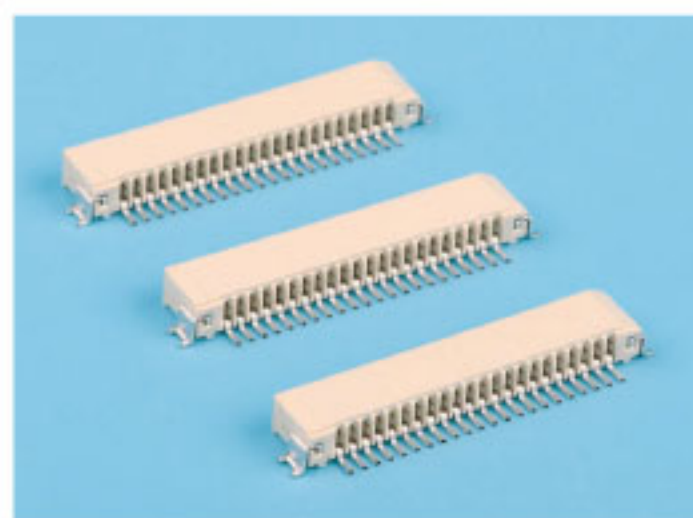
1.0-H5.5 拉拔立式 - 一字型脚 38



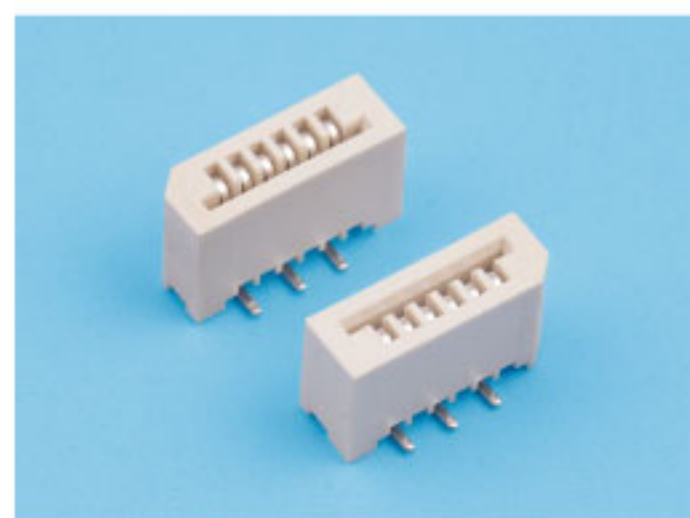
1.0-H2.9 无盖卧式双面接触 39



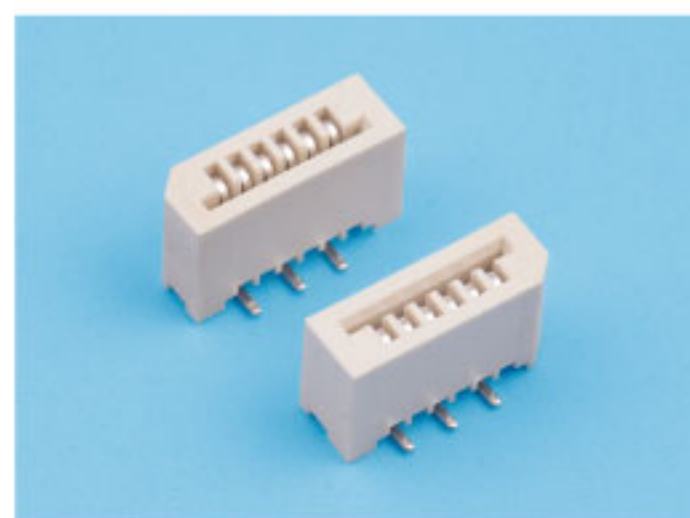
1.0-H4.5 无盖立式双面接触 40-41



1.0-H3.0 无盖卧式下接 42



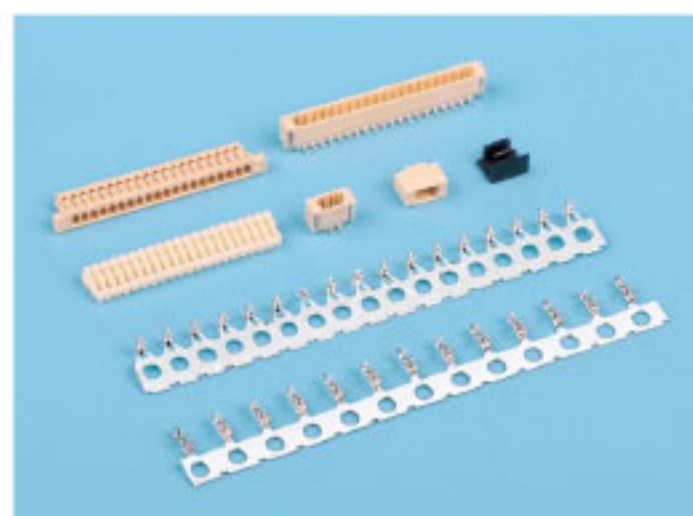
1.0-H5.5 无盖立式 - 正脚位 43



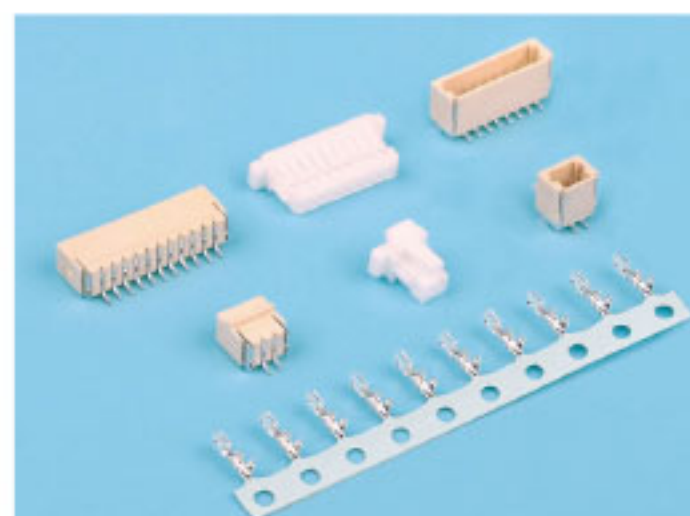
1.0-H5.5 无盖立式 - 反脚位 44



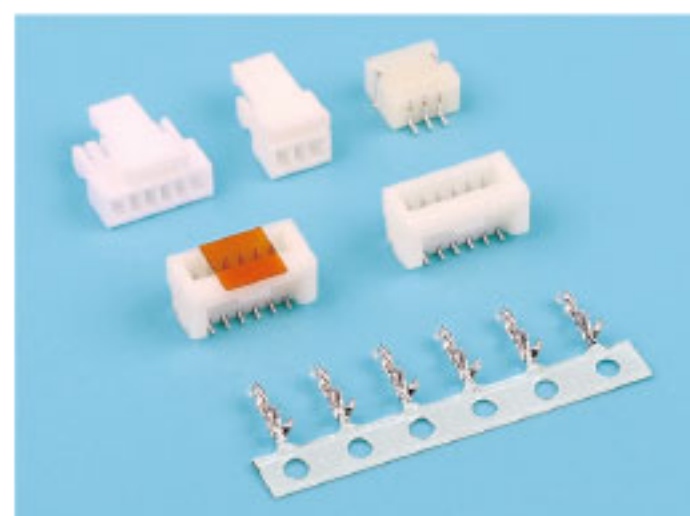
1.25-卡板式 45



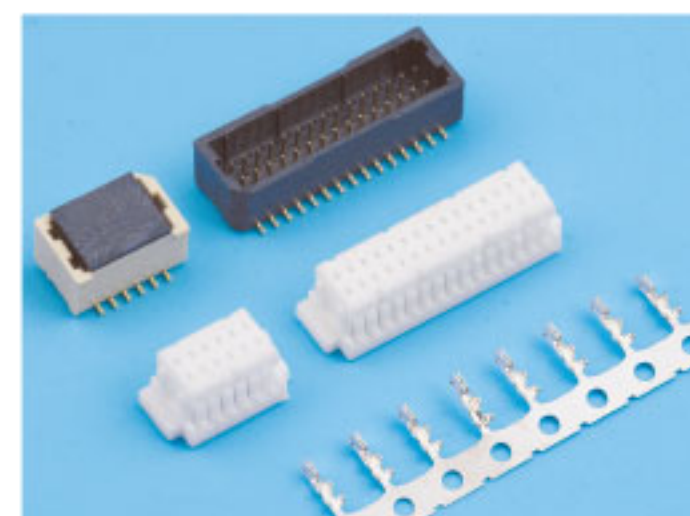
0.8-C 型 47-50



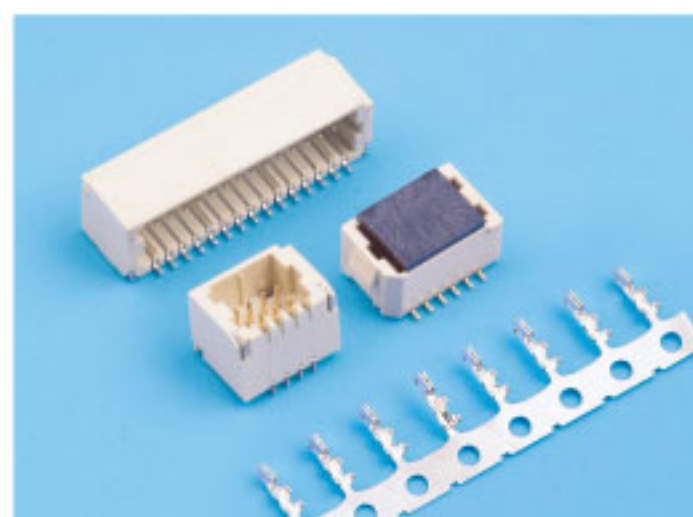
1.0-E 型(SH) 51-54



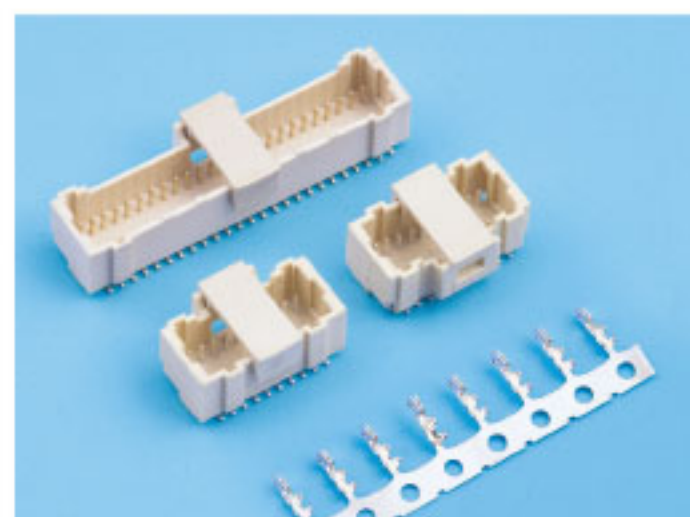
1.0-B 型(NH) 55-56



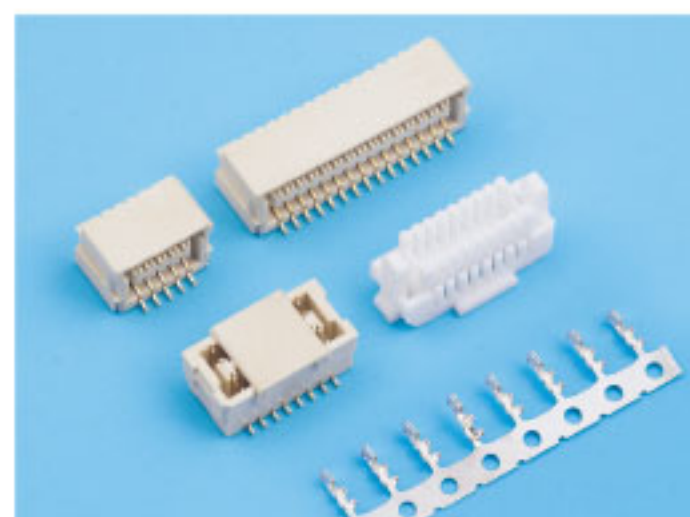
1.0-B 型双排(SHD) 57-58



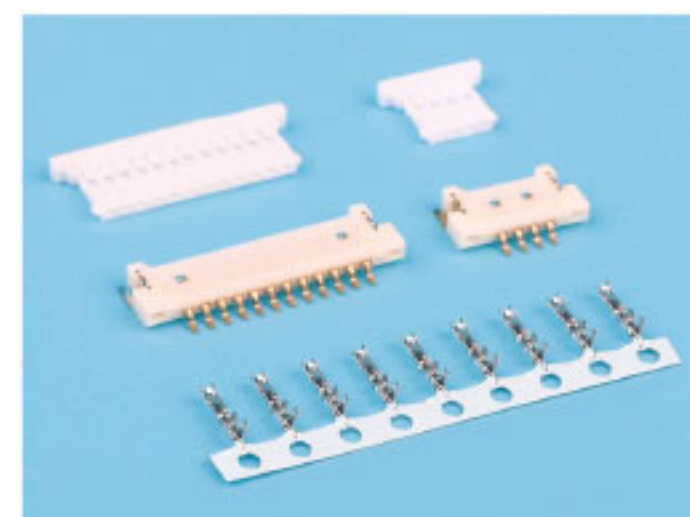
1.0-B 型双排 2 代 59-60



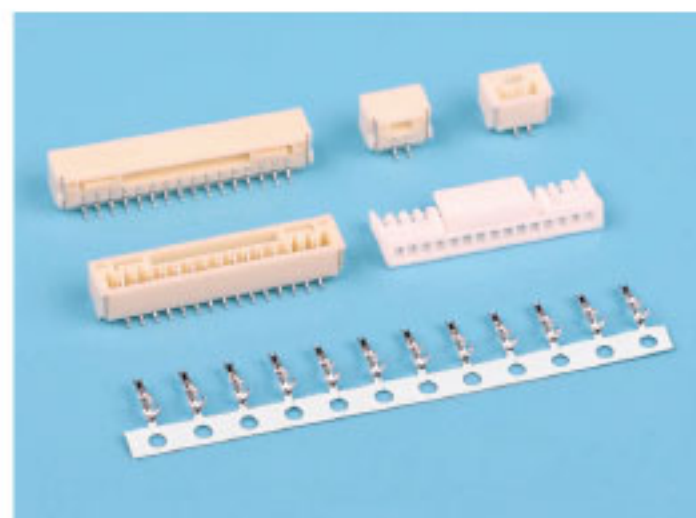
1.0-B 型双排 3 代 61-62



1.0-B 型双排 4 代 63-64

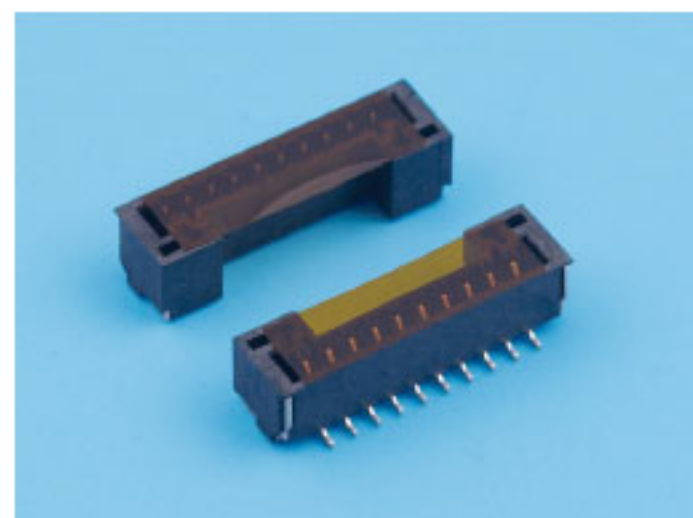


1.25-J 型(超薄) 65-66



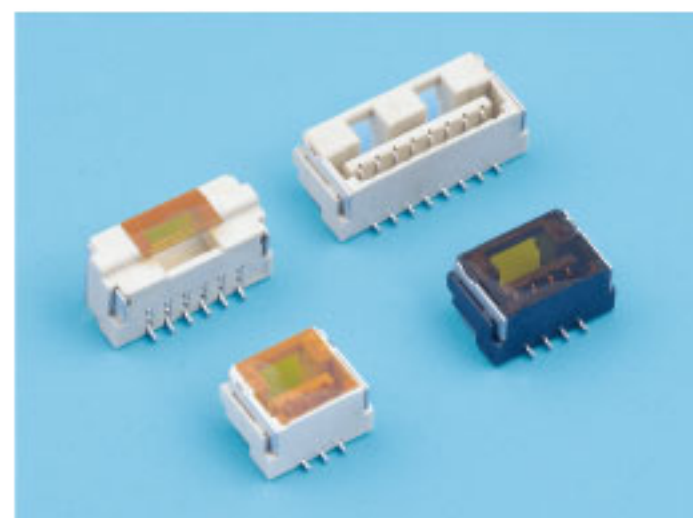
1.25-H 型(GH)

67-68



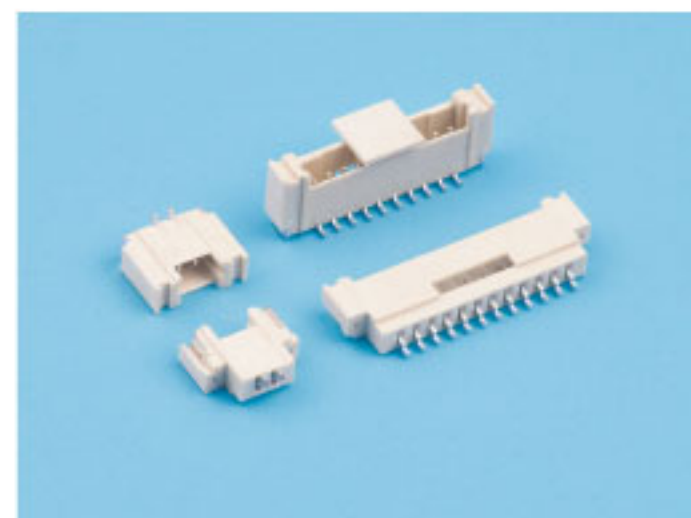
1.25-H 型(GH)- 定制

69-70



1.25-C 型

71-72



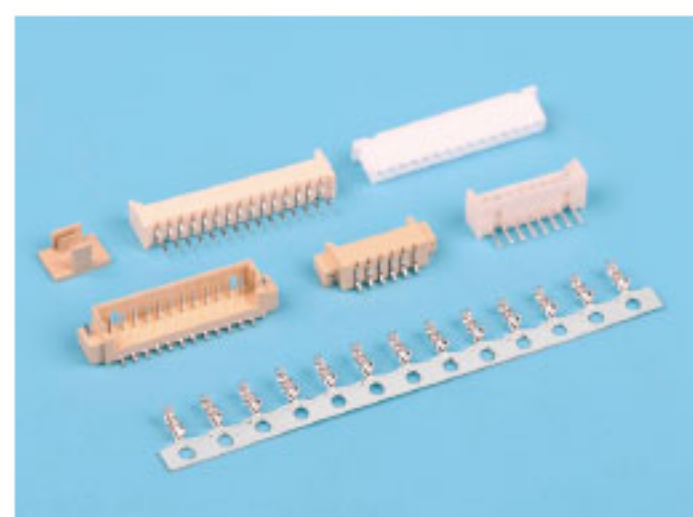
1.25-DF16 型

73-74



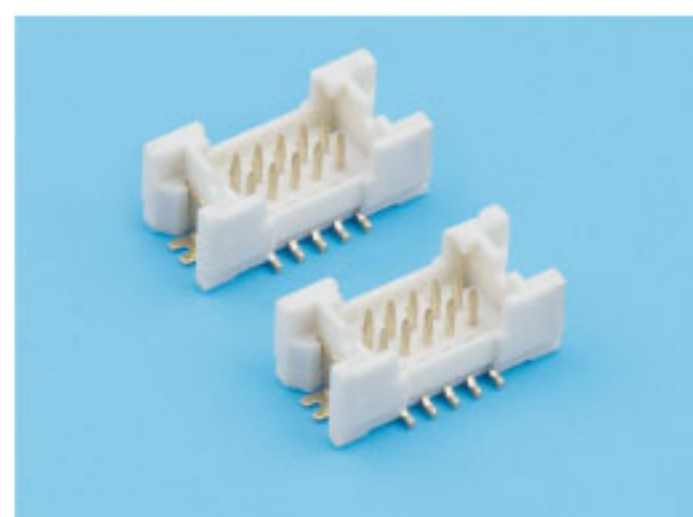
1.25-D 型

75-76



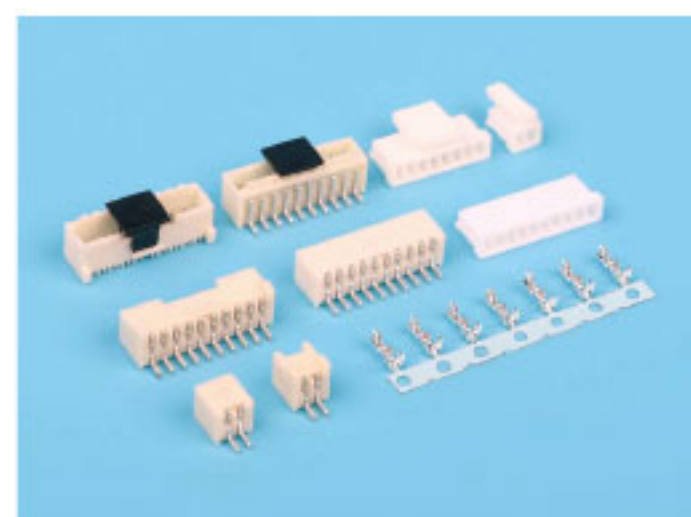
1.25-A 型

77-80



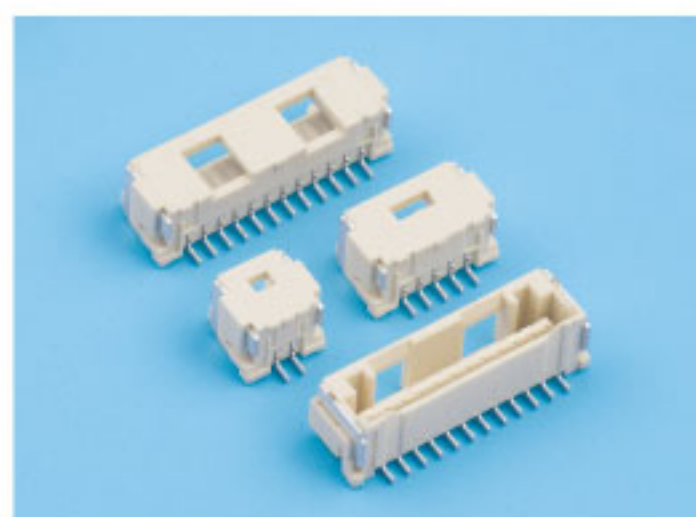
1.25-A 型双排(DF13)

81-82



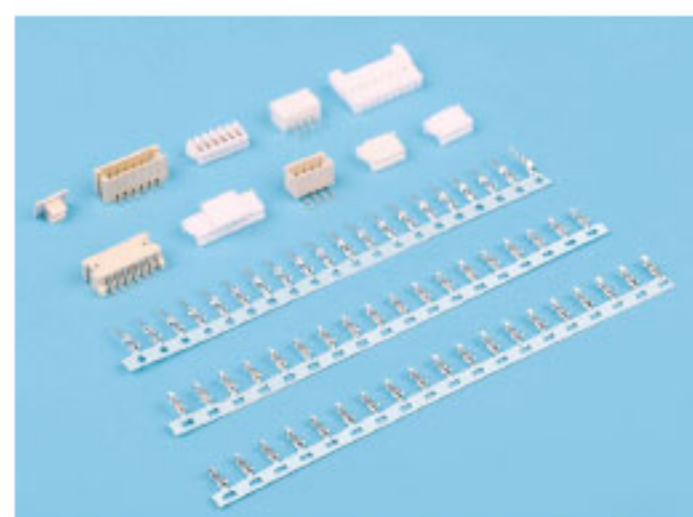
1.5-K 型(MX)

83-86



1.5-B 型(MX)

87-88



1.5-L 型(ZH)

89-98



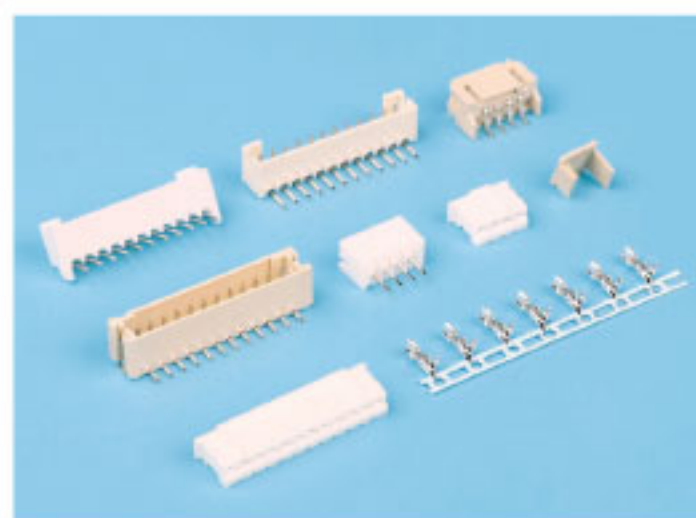
JC15 弯插

99



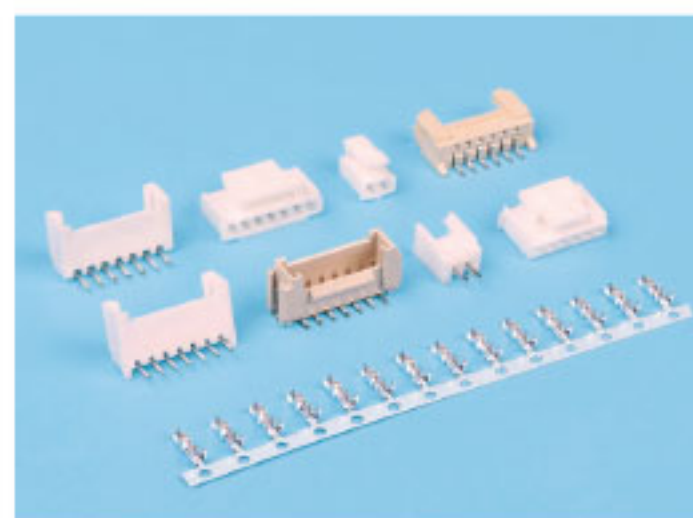
SZN1.5 直插

100



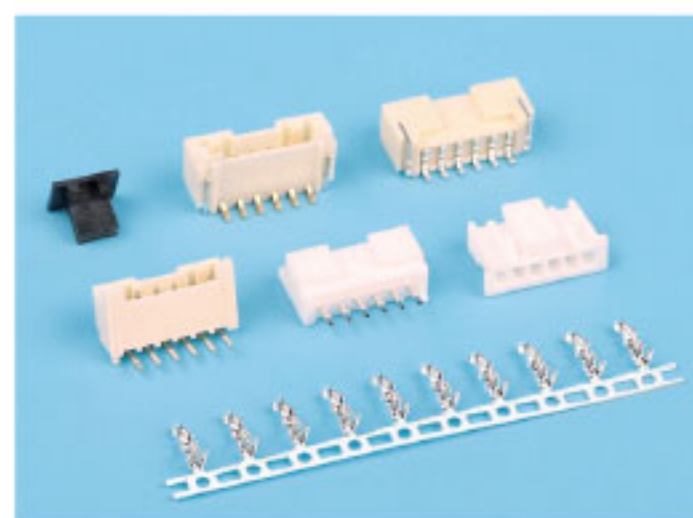
2.0-F 型(PH)

101-106



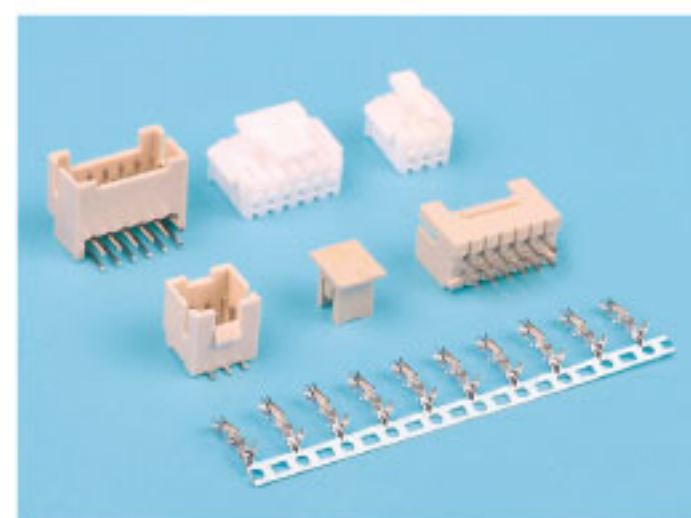
2.0-F 型 2 代(HY)

107-110



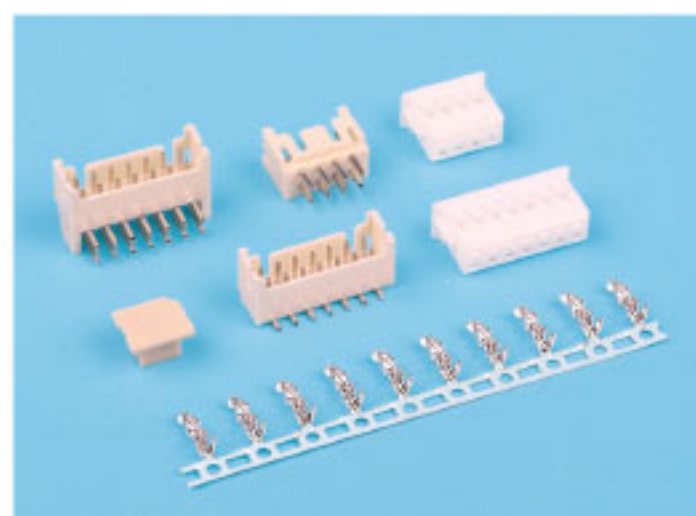
2.0-R 型(PA)

111-114



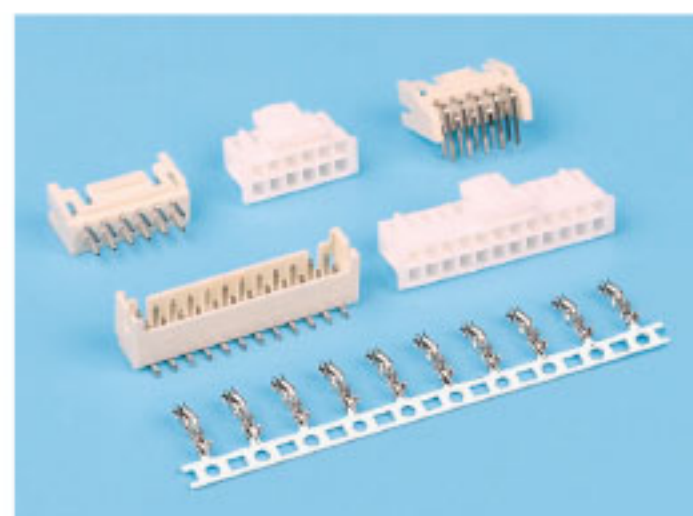
2.0-A 型双排(PHB)

115-118



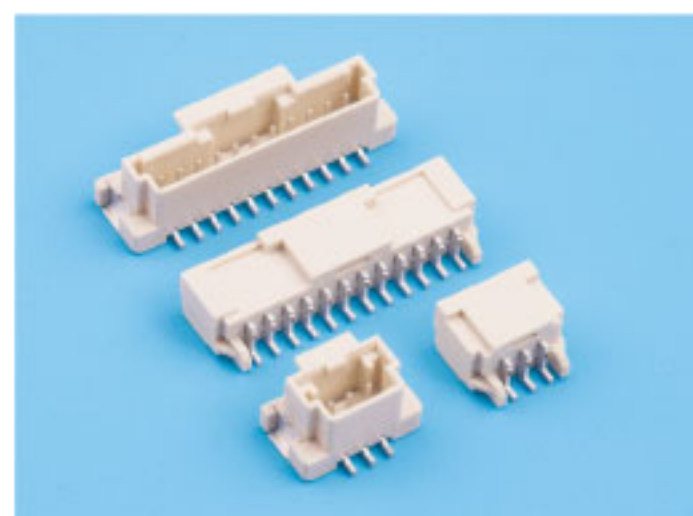
2.0-D 型双排(PHD)

119-122



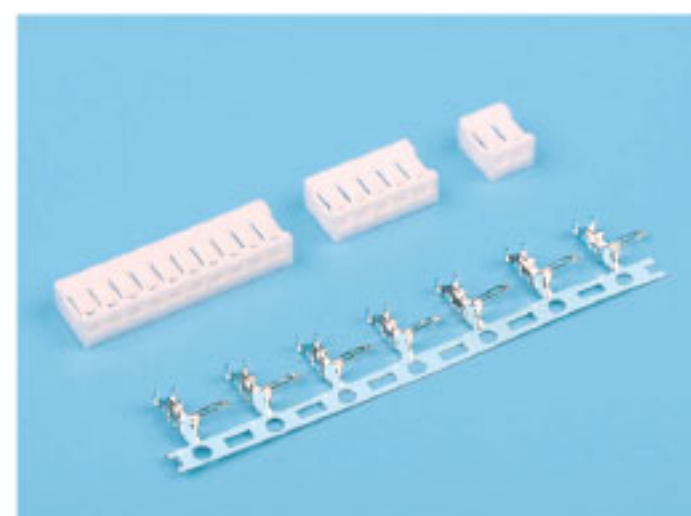
2.0-C 型双排(PHDC)

123-126



2.0-B 型(MX)

127-128



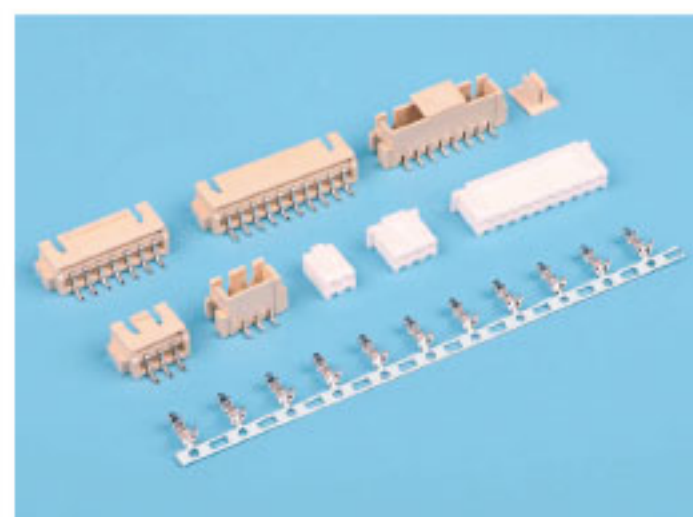
JC20 弯插

129



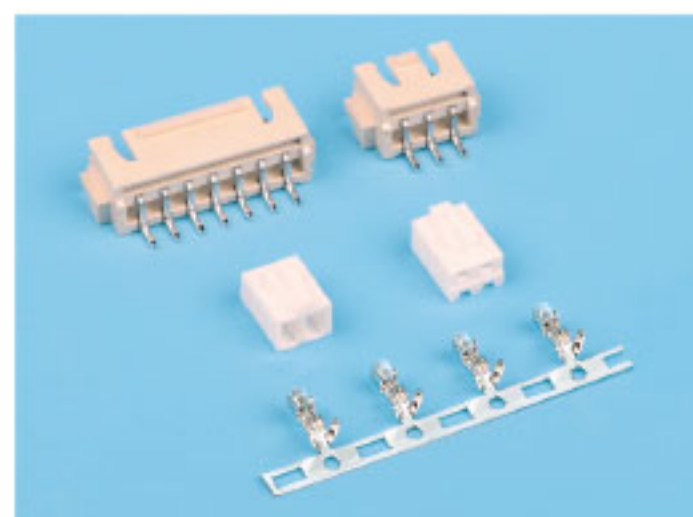
SAN2.0 直插

130



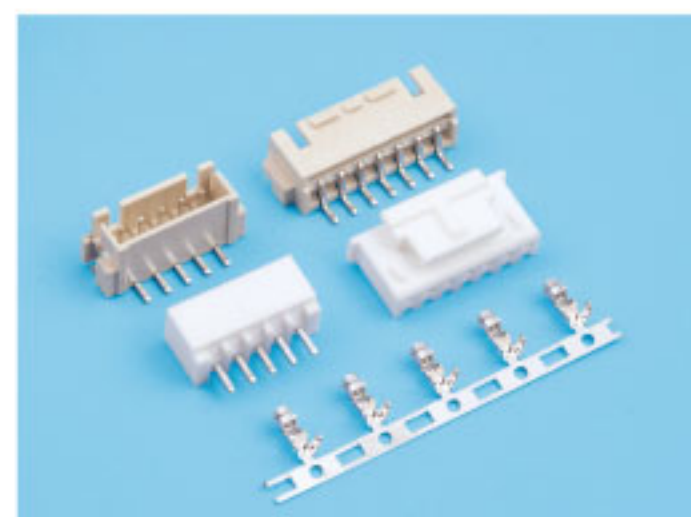
2.5-M 型(XH)

131-134



2.5-M 型带扣(XHD)

135-136

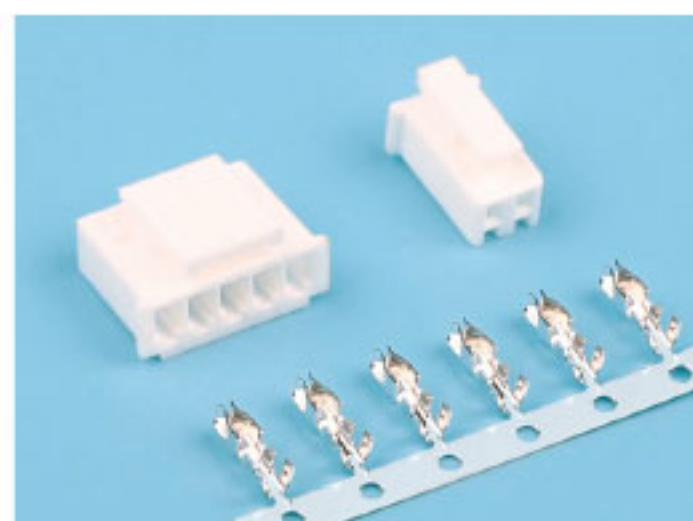


2.5-K 型(XHB)

137-138



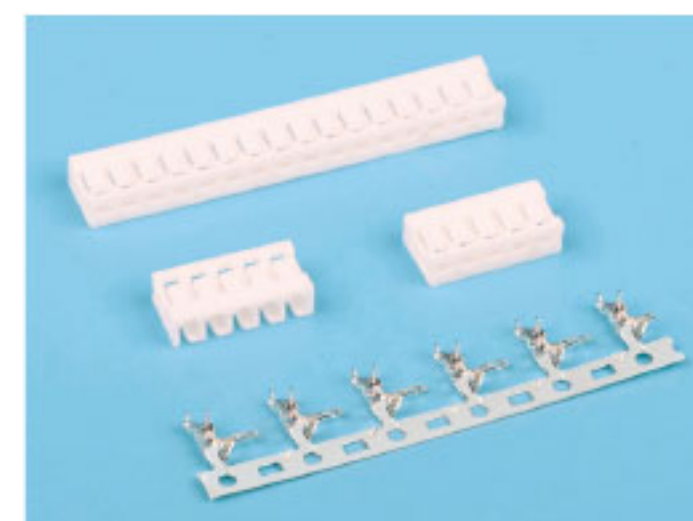
2.5-K 型(XHB) **139-140**



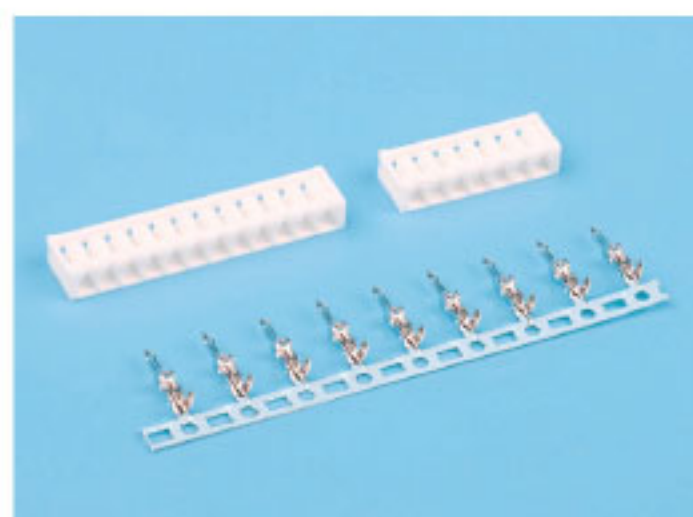
2.5-D 型(SMH) **141-142**



SM2.5 空中对接 **143-146**



JC25 弯插 **147**



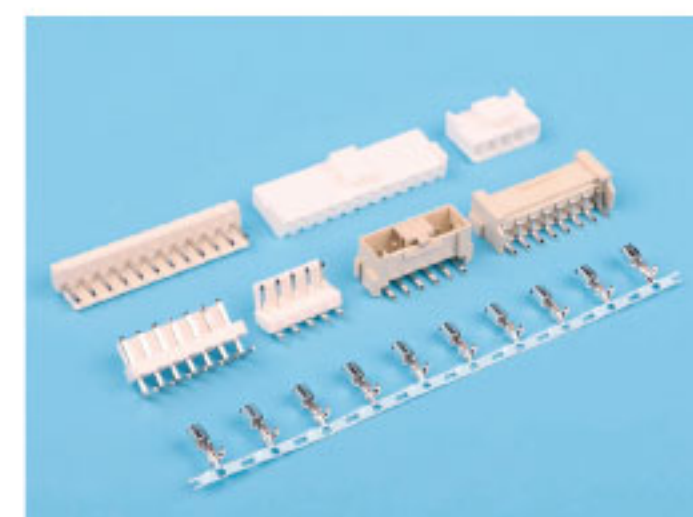
SCN2.5 直插 **148**



MX3.0 单 / 双排 **149-158**



3.7-D 型 **159-160**



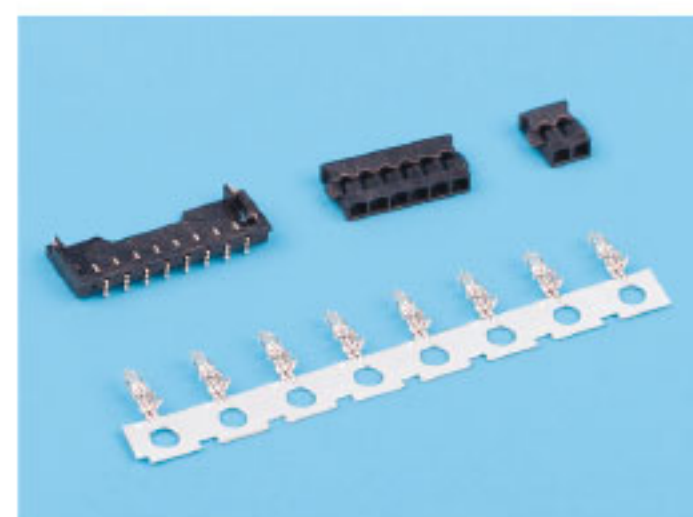
VH3.96 **161-164**



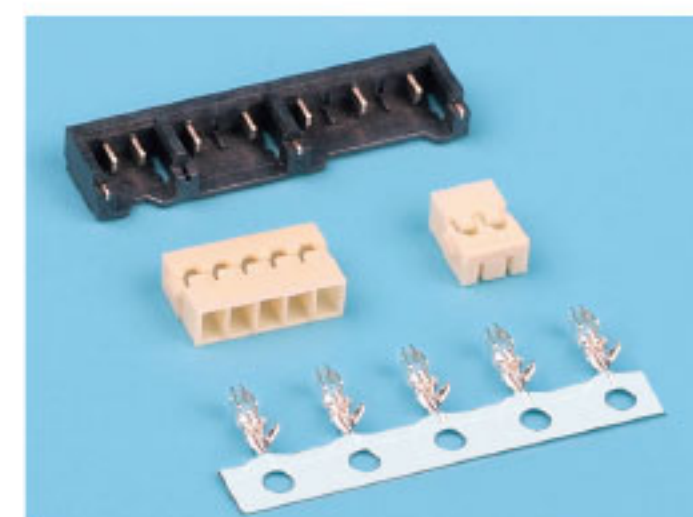
3.96 **165-166**



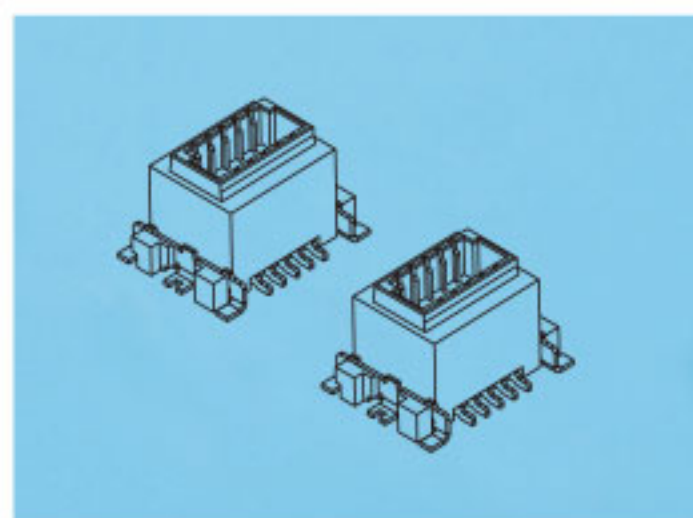
5557-4.2 双排 **167-170**



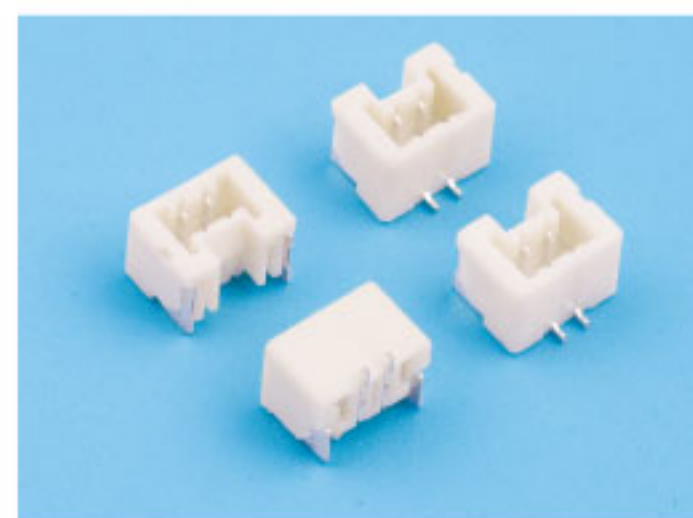
1.2-B 型电池座 **171-172**



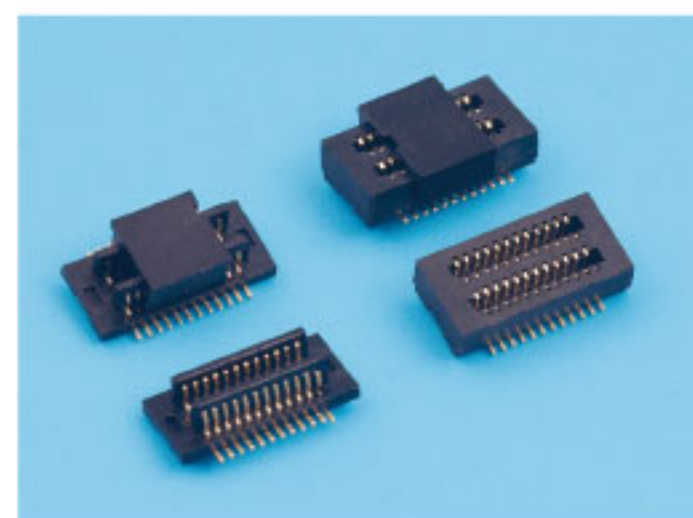
1.5-A 型电池座 **173-174**



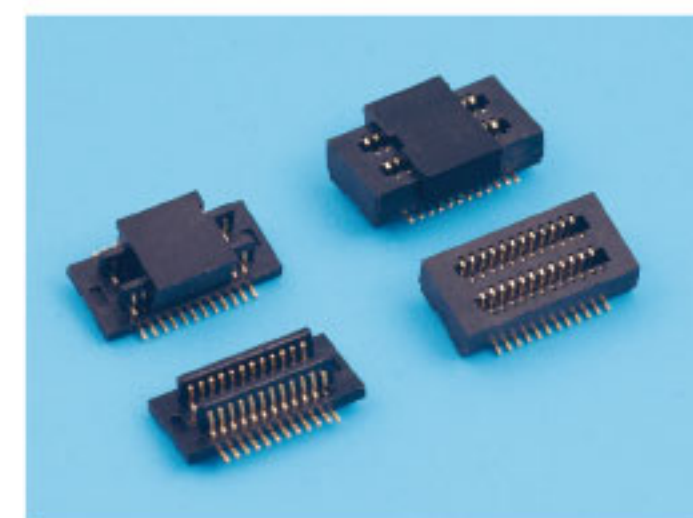
0.8-A 型板对板 **175**



1.25-B 型板对板 **176**



0.5- 双槽立贴板对板 **177-178**



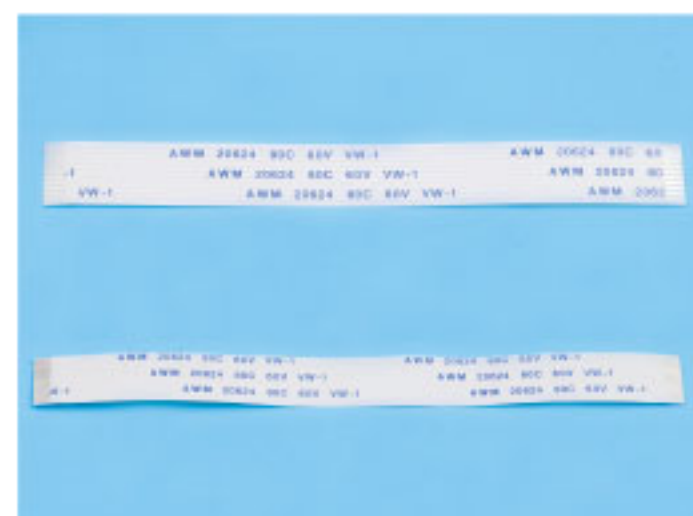
0.8- 双槽立贴板对板 **179-180**



4.8&6.3 直型锁扣端子 **181**

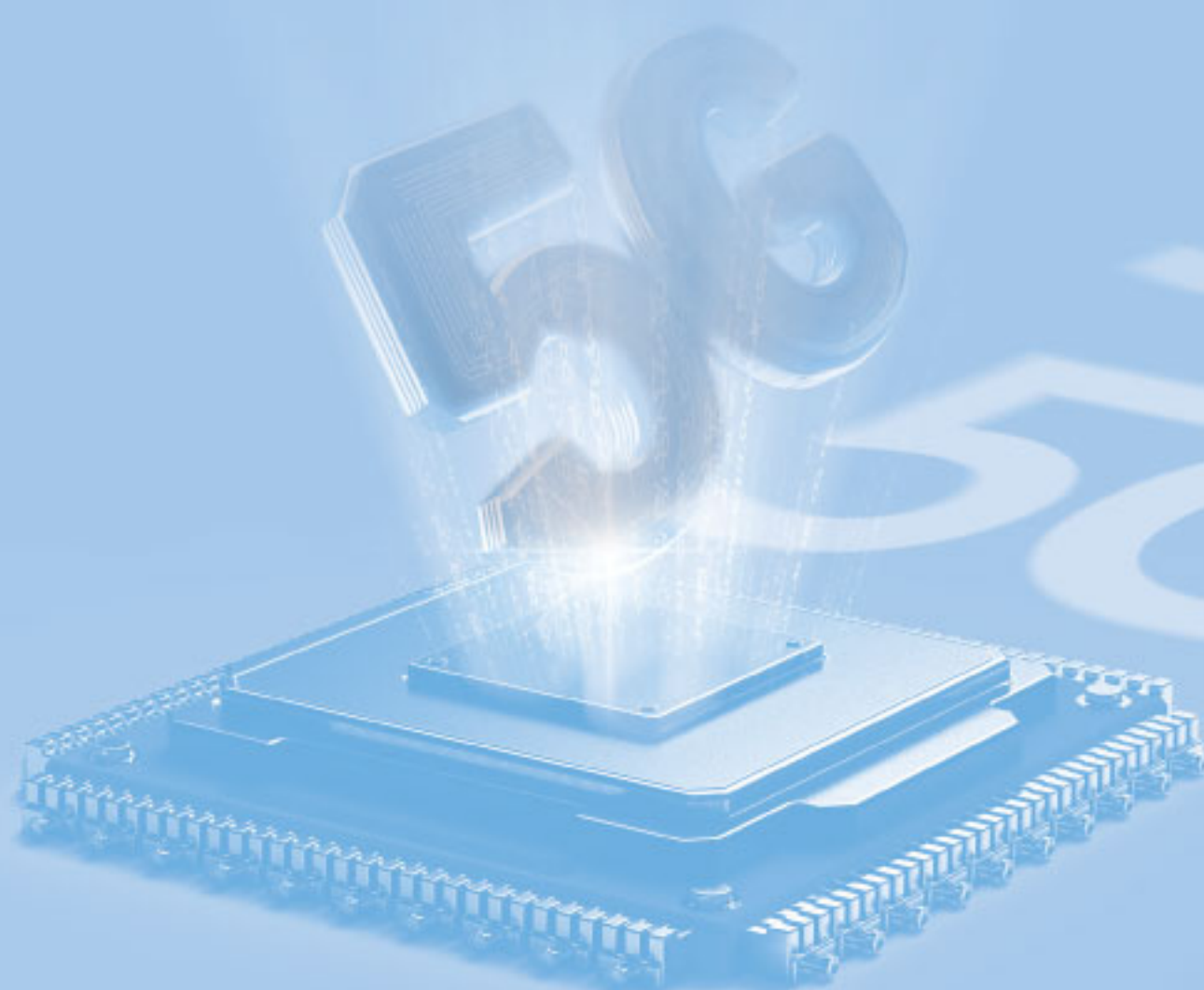


FFC 排线 **183-186**

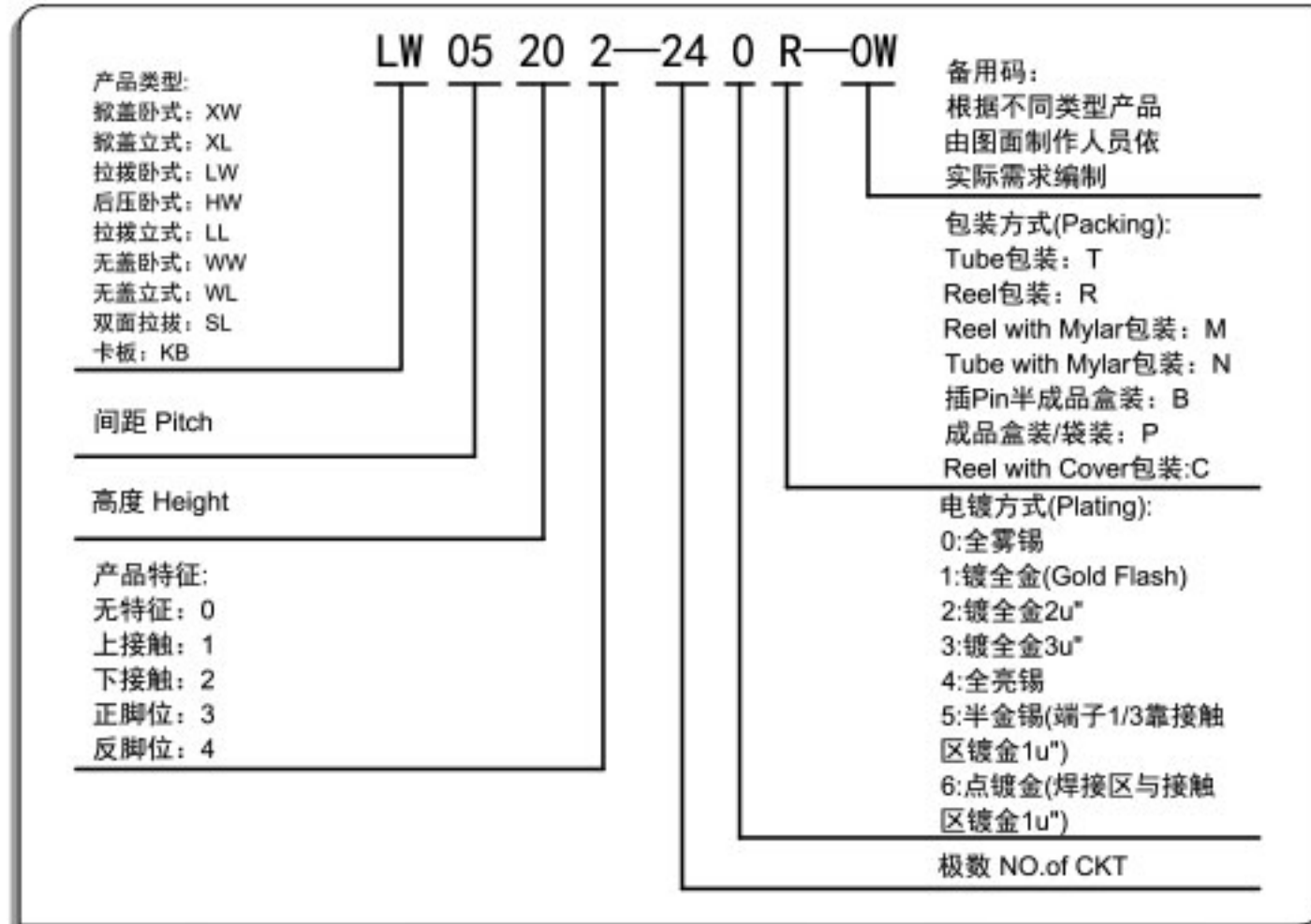


FFC 排线 **187-190**

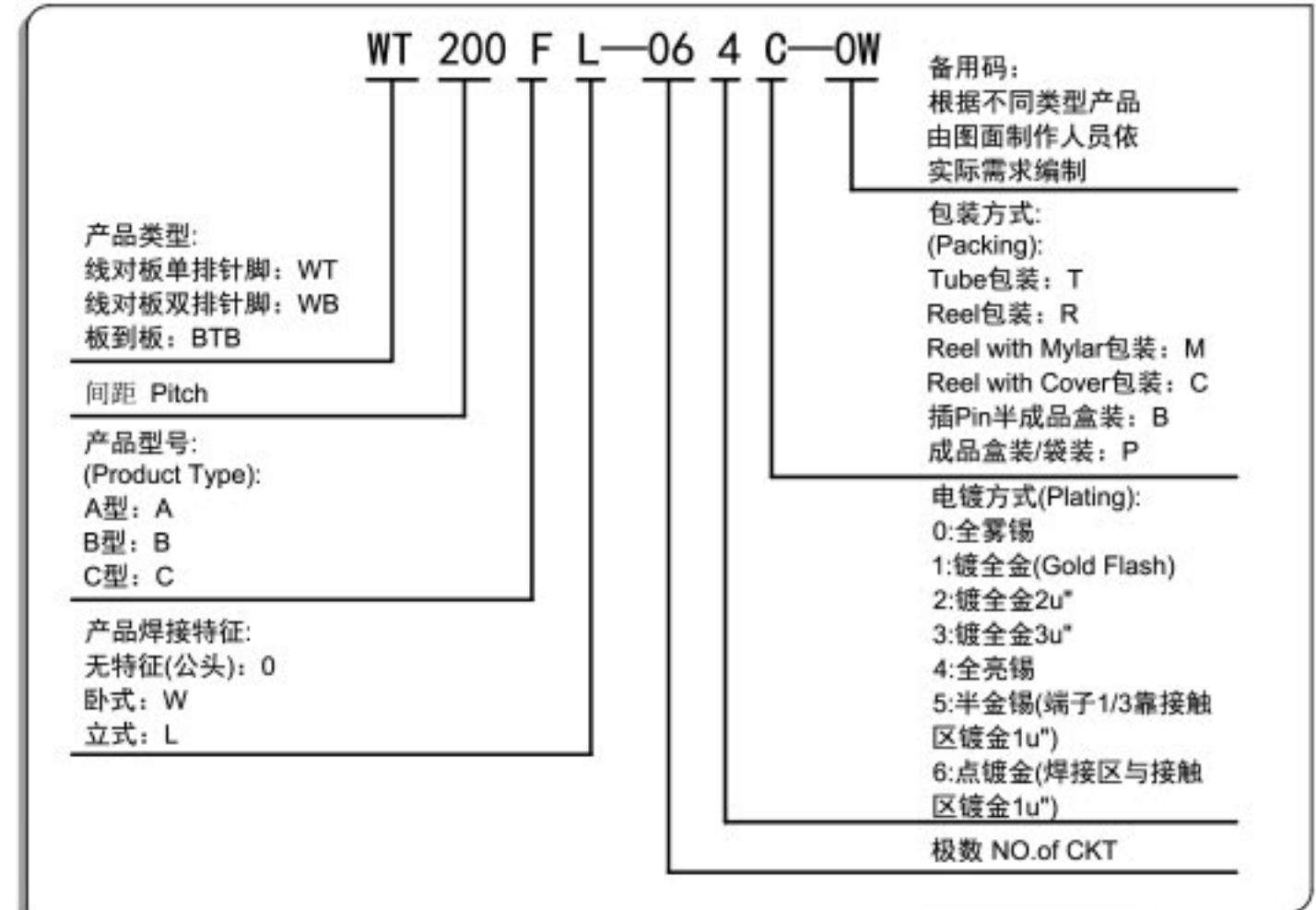
名称 Product	页数 Page	名称 Product	页数 Page
0.3-H1.0 掀盖卧式	3	1.0-B 型双排 3 代	61-62
0.3-H1.0 后压卧式	4	1.0-B 型双排 4 代	63-64
0.5-H1.0 掀盖卧式	5	1.25-J 型(超薄)	65-66
0.5H-1.0 后压卧式	6	1.25-H 型(GH)	67-68
0.5-H1.2 掀盖卧式	7	1.25-H 型(GH)- 定制	69-70
0.5H-1.2 后压卧式	8	1.25-C 型	71-72
0.5-H1.2 拉拔卧式 – 上接触	9	1.25-DF16 型	73-74
0.5-H1.2 拉拔卧式 – 下接触	10	1.25-D 型	75-76
0.62-H1.2 拉拔卧式 – 上接触	11	1.25-A 型	77-80
0.7-H1.2 拉拔卧式 – 上接触	12	1.25-A 型双排(DF13)	81-82
0.5-H1.5 掀盖卧式	13	1.5-K 型(MX)	83-86
0.5H-1.5 后压卧式	14	1.5-B 型(MX)	87-88
0.5-H2.0 掀盖卧式	15	1.5-L 型(ZH)	89-98
0.5-H2.0 掀盖卧式 – 带扣	16	JC15 弯插	99
0.5-H2.0 掀盖卧式 – 大焊片(蝴蝶扣)	17	SZN1.5 直插	100
0.5H-2.0 后压卧式	18	2.0-F 型(PH)	101-106
1.0-H2.0 后压卧式	19	2.0-F 型 2 代(HY)	107-110
0.5-H2.0 拉拔卧式 – 上接触	20	2.0-R 型(PA)	111-114
0.5-H2.0 拉拔卧式 – 下接触	21	2.0-A 型双排(PHB)	115-118
0.5-H4.5 拉拔立式	22-23	2.0-D 型双排(PHD)	119-122
0.5-H2.0/H2.5 双面拉拔	24	2.0-C 型双排(PHDC)	123-126
0.5-H2.2 掀盖卧式带扣	25	2.0-B 型(MX)	127-128
0.5-H2.55 掀盖卧式带扣	26	JC20 弯插	129
0.5-H2.55 掀盖卧式带扣 – 定制蝴蝶扣	27	SAN2.0 直插	130
0.5-H2.7 后压卧式	28	2.5-M 型(XH)	131-134
1.0-H2.7 后压卧式	29	2.5-M 型带扣(XHD)	135-136
0.5-H4.0 无盖立式 – 正脚位	30	2.5-K 型(XHB)	137-138
0.5-H4.0 无盖立式 – 反脚位	31	2.5-K 型(XHB)	139-140
0.5-H5.2 掀盖立式带扣	32	2.5-D 型(SMH)	141-142
0.5-H5.4 掀盖立式带扣	33	SM2.5 空中对接	143-146
1.0-H2.5 拉拔卧式 – 上接触	34	JC25 弯插	147
1.0-H2.5 拉拔卧式 – 下接触	35	SCN2.5 直插	148
1.0-H5.5 拉拔立式	36-37	MX3.0 单 / 双排	149-158
1.0-H5.5 拉拔立式 – 一字型脚	38	3.7-D 型	159-160
1.0-H2.9 无盖卧式双面接触	39	VH3.96	161-164
1.0-H4.5 无盖立式双面接触	40-41	3.96	165-166
1.0-H3.0 无盖卧式下接	42	5557-4.2 双排	167-170
1.0-H5.5 无盖立式 – 正脚位	43	1.2-B 型电池座	171-172
1.0-H5.5 无盖立式 – 反脚位	44	1.5-A 型电池座	173-174
1.25- 卡板式	45	0.8-A 型板对板	175
0.8-C 型	47-50	1.25-B 型板对板	176
1.0-E 型(SH)	51-54	0.5- 双槽立贴板对板	177-178
1.0-B 型(NH)	55-56	0.8- 双槽立贴板对板	179-180
1.0-B 型双排(SHD)	57-58	4.8&6.3 直型锁扣端子	181
1.0-B 型双排 2 代	59-60	FFC 排线	183-190



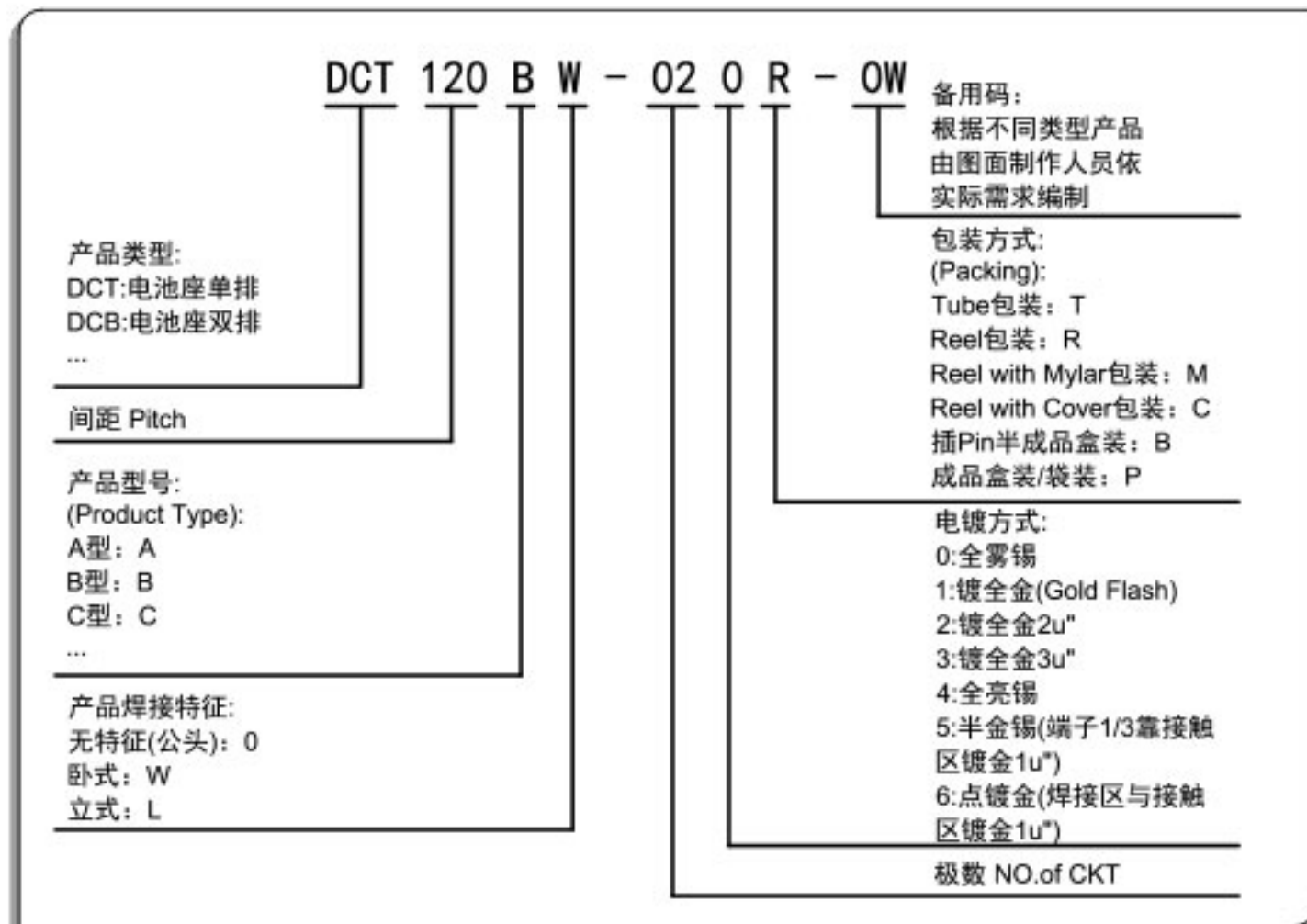
● FPC料号说明



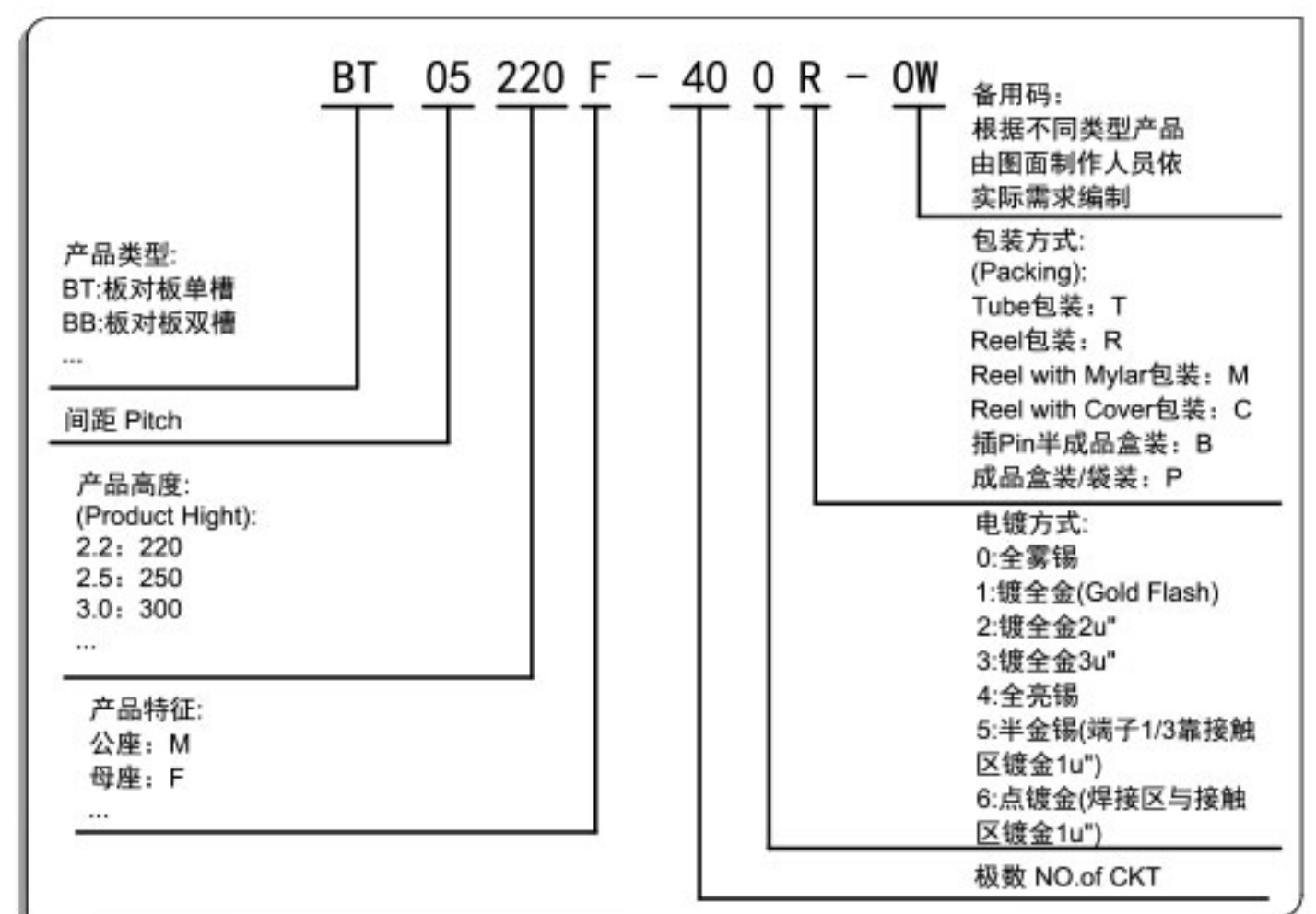
● 针座料号说明 Wafer



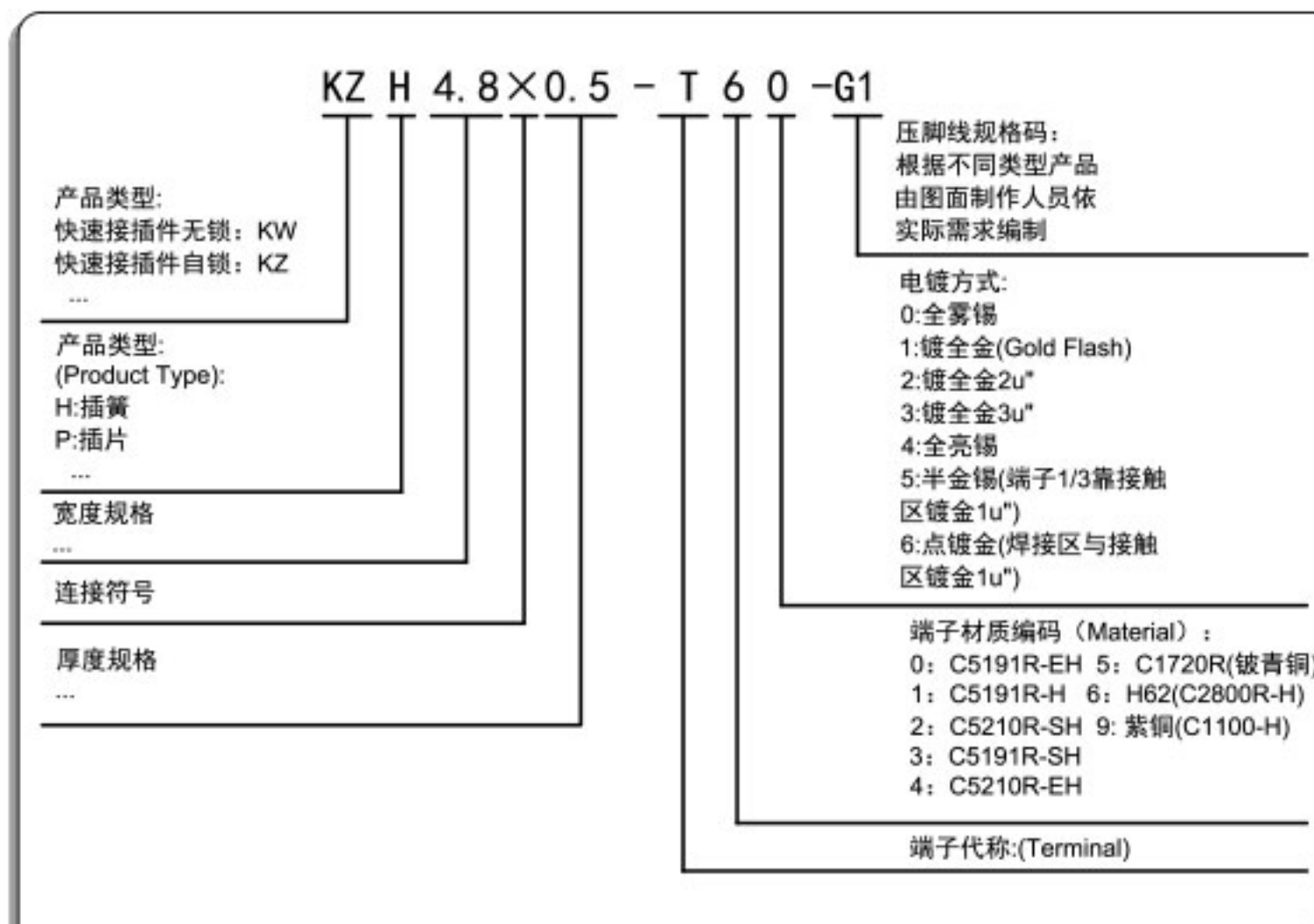
● 电池座料号说明



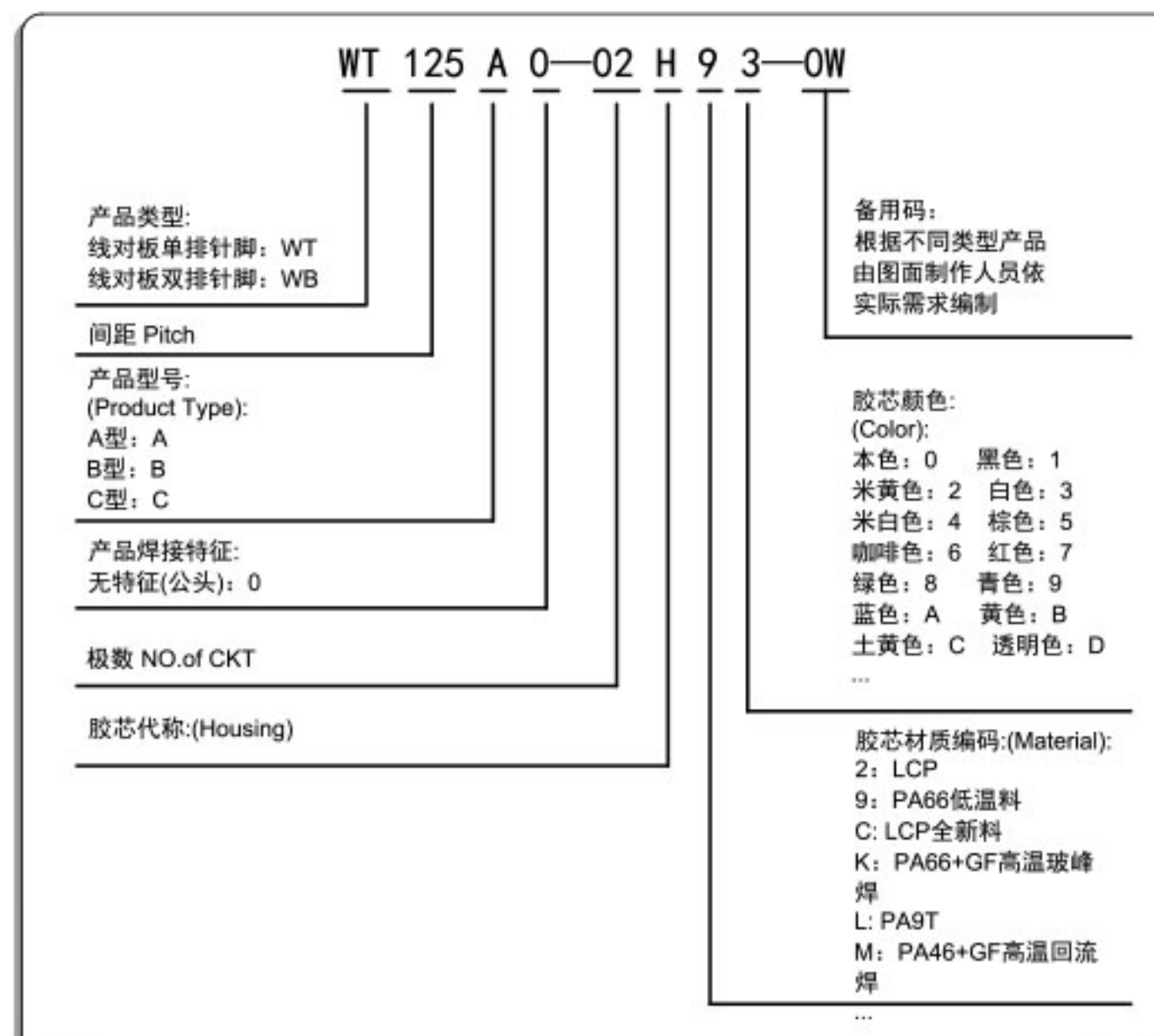
● BTB板对板料号说明



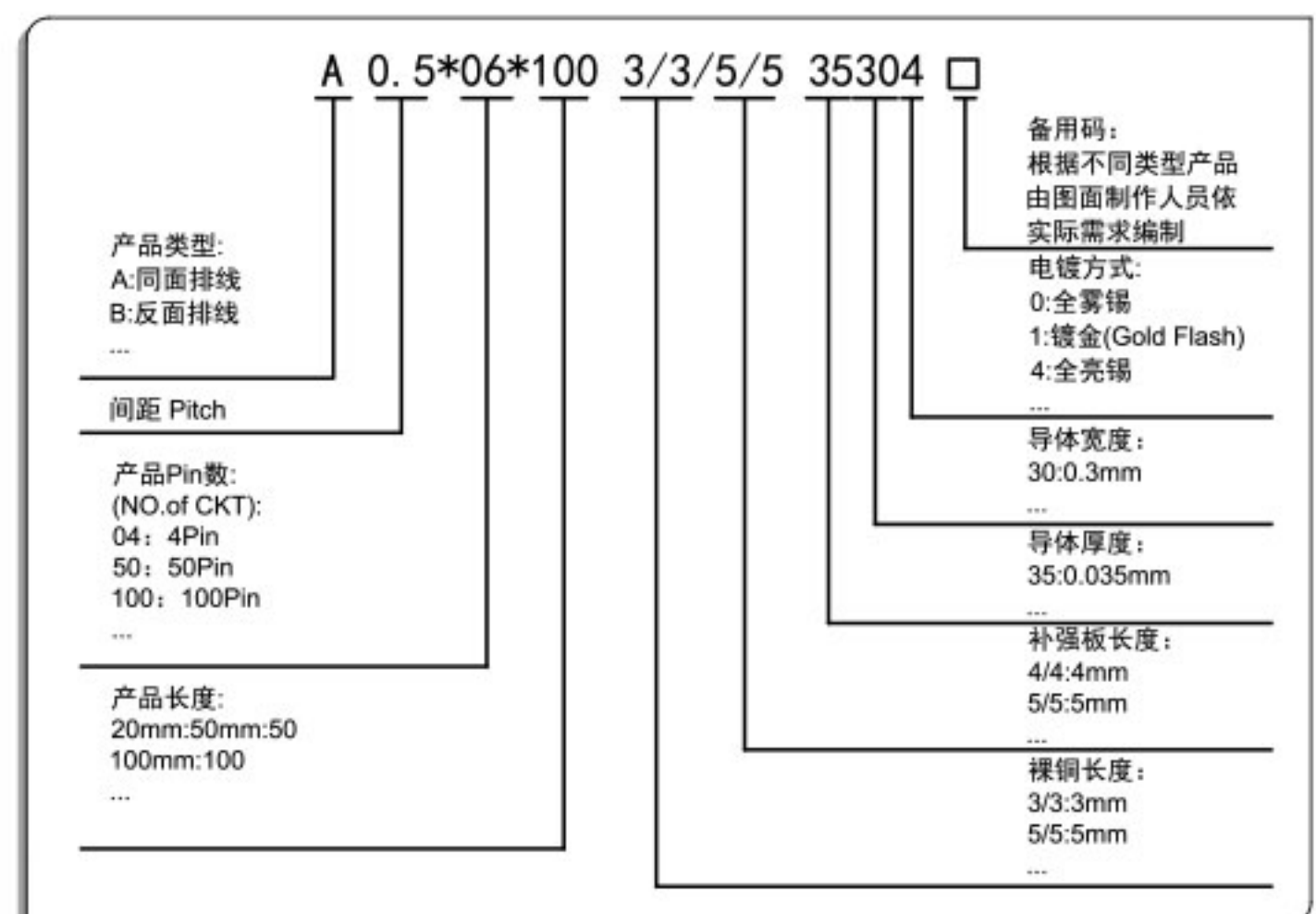
● 其他类料号说明



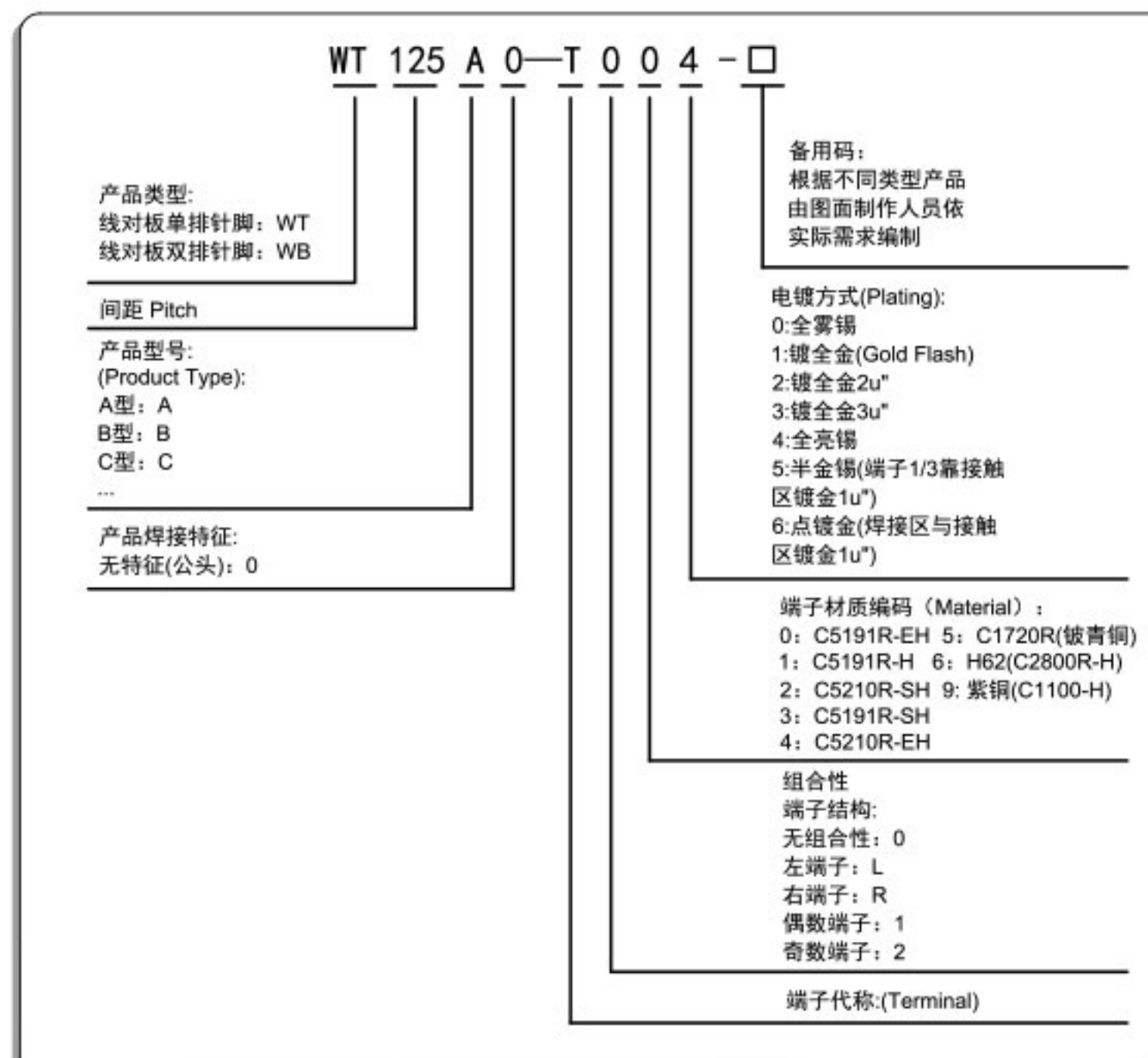
● 公头胶壳料号说明 Housing

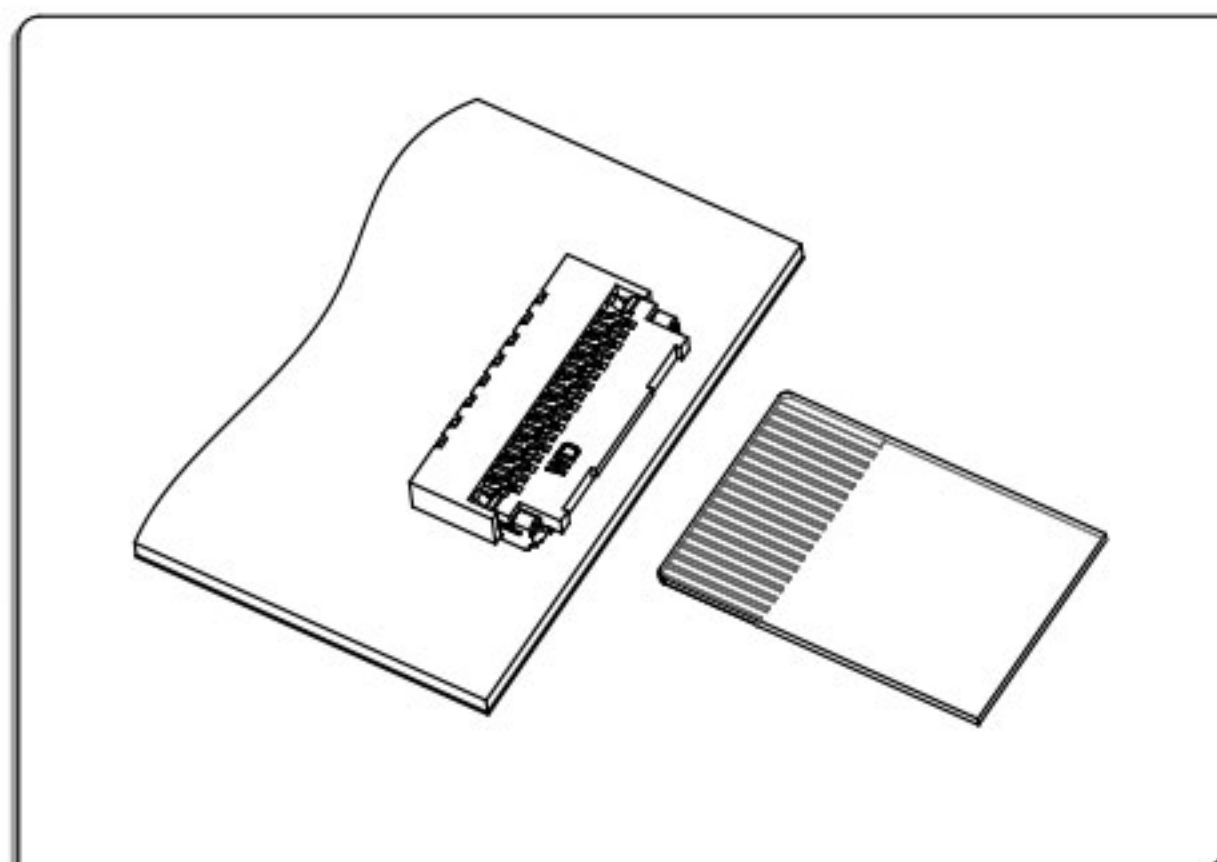


● FFC排线料号说明



● 公头端子料号说明 Terminal



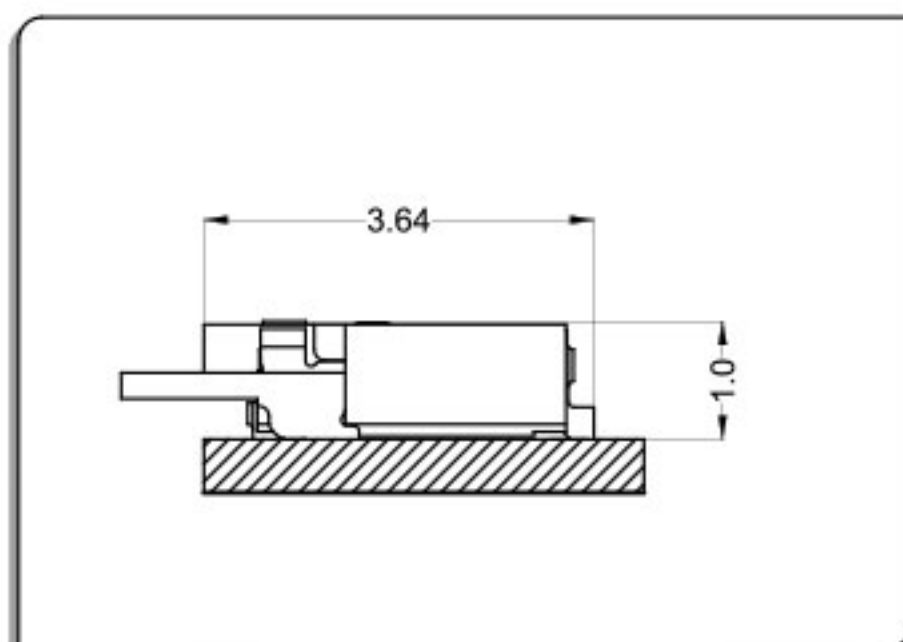


技术参数 SPECIFICATIONS

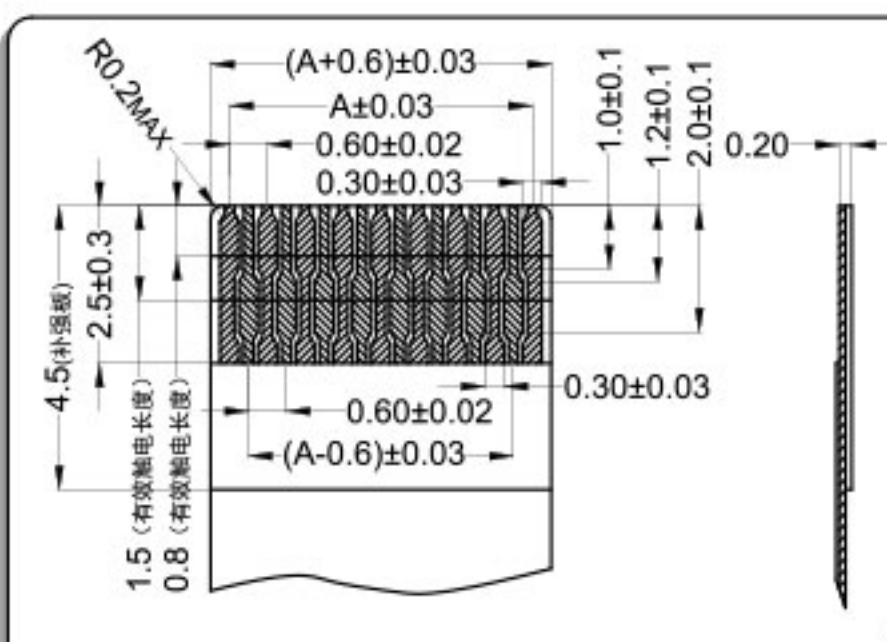
- 1、极数CKT: 13Pin to 71Pin
- 2、额定电流Current rating: 0.2A AC/DC
- 3、额定电压Voltage rating(max): 30V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 40\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 50\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

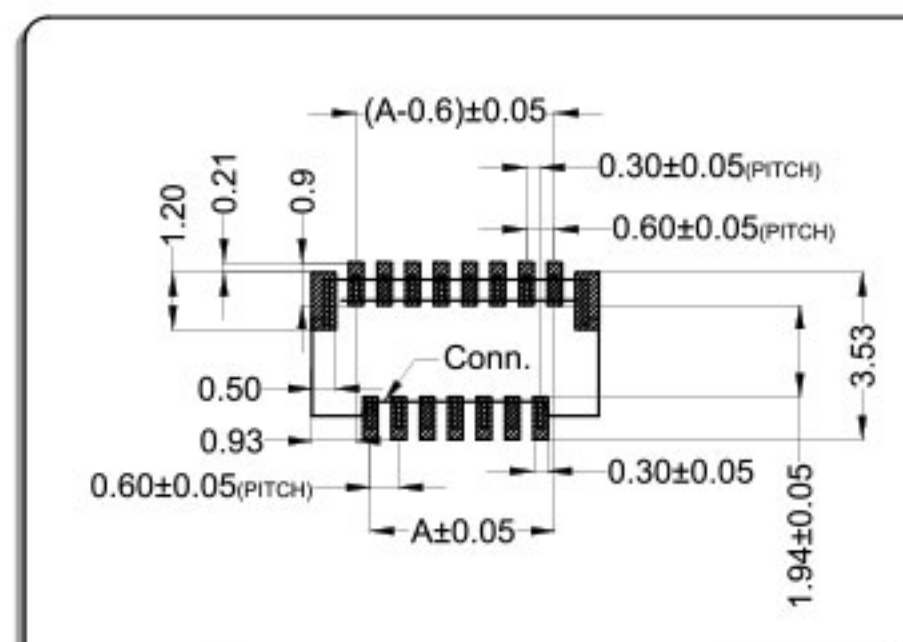
Assembly Layout



Applicable Flat Cable

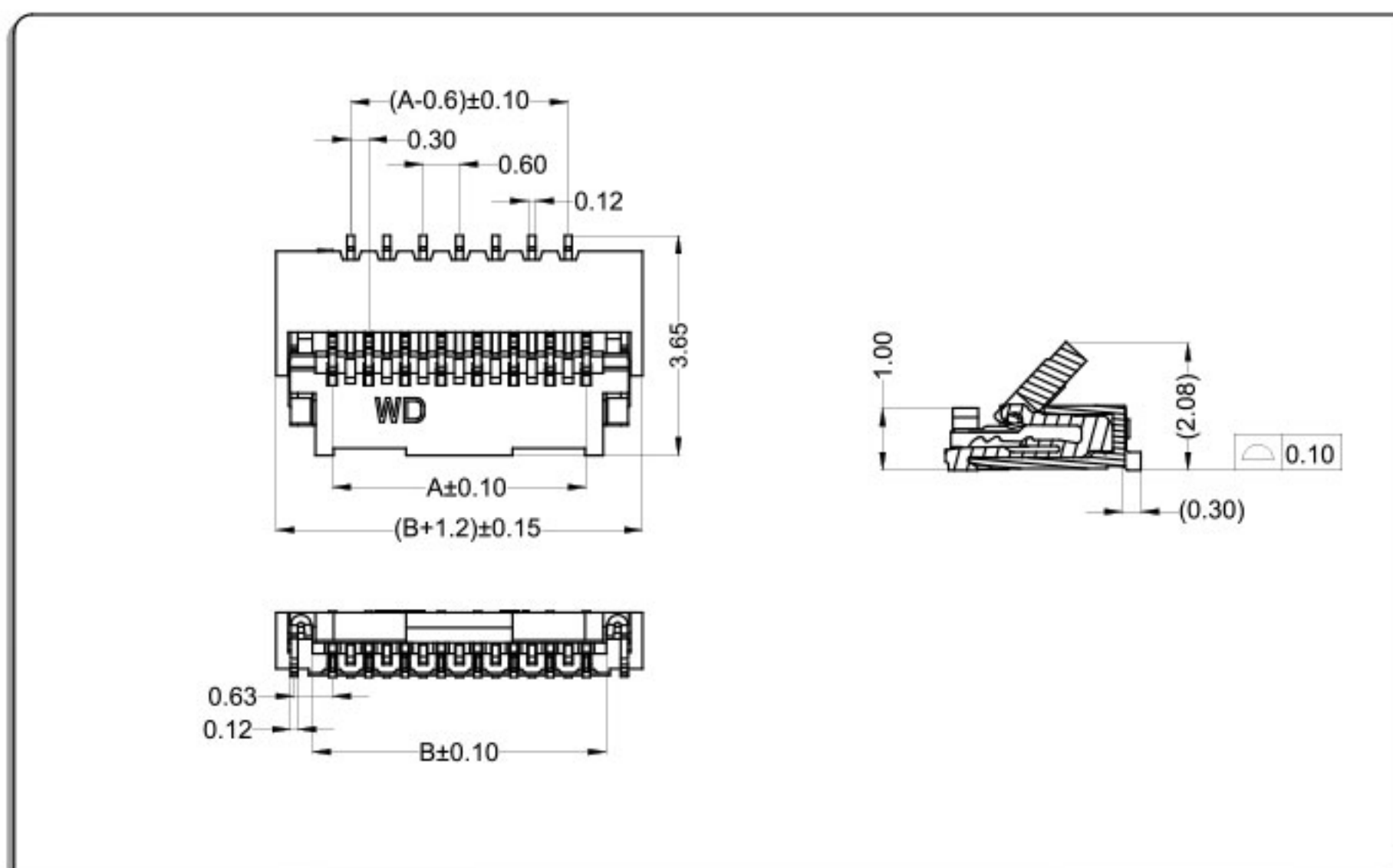


P.C.B Layout

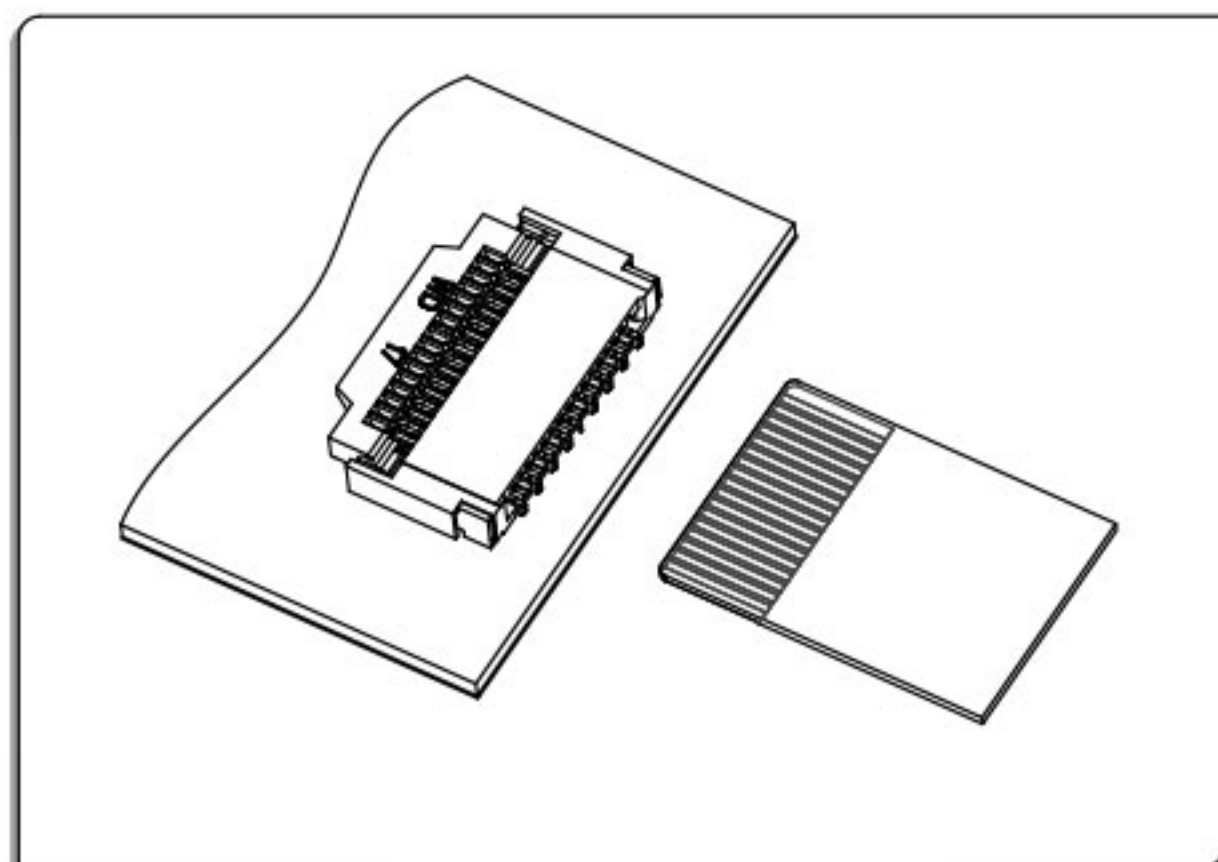


掀盖卧式 Easy-on R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
13	XW03102-13	3.60	4.26
15	XW03102-15	4.20	4.86
17	XW03102-17	4.80	5.46
19	XW03102-19	5.40	6.06
21	XW03102-21	6.00	6.66
23	XW03102-23	6.60	7.26
25	XW03102-25	7.20	7.86
27	XW03102-27	7.80	8.46
29	XW03102-29	8.40	9.06
31	XW03102-31	9.00	9.66
33	XW03102-33	9.60	10.26
--	--	--	--
71	XW03102-71	21.00	21.66



技术参数 SPECIFICATIONS

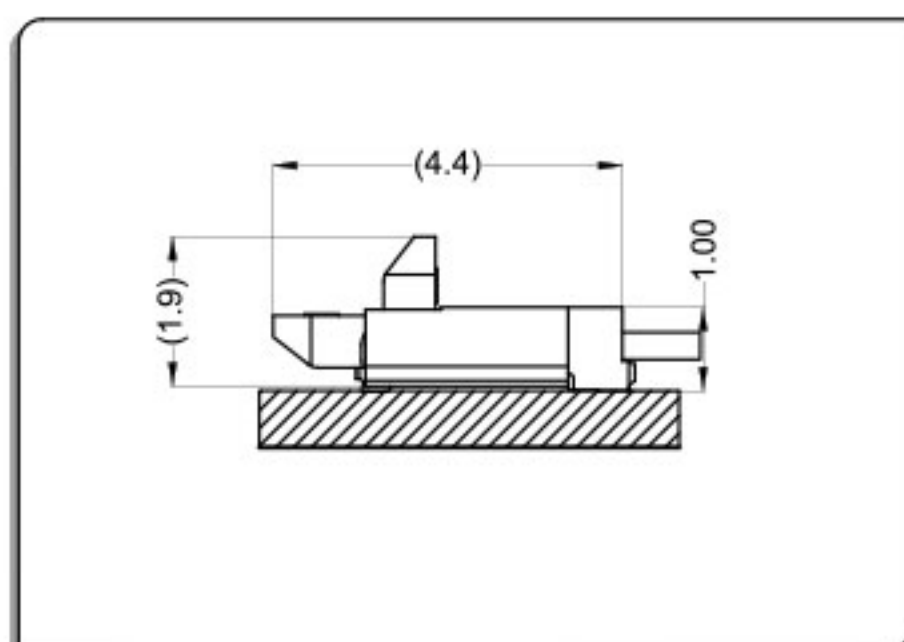
- 1、极数CKT: 13Pin to 71Pin
- 2、额定电流Current rating: 0.2A AC/DC
- 3、额定电压Voltage rating(max): 30V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 40\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 50\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.3

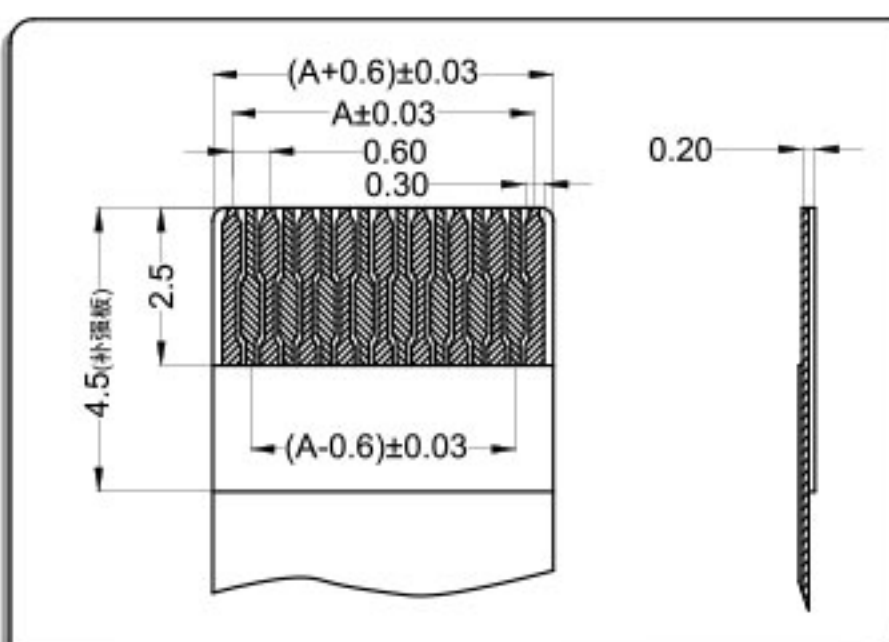
HW0310 Connector 0.3mm Pitch

安装尺寸 Mounting Measurement

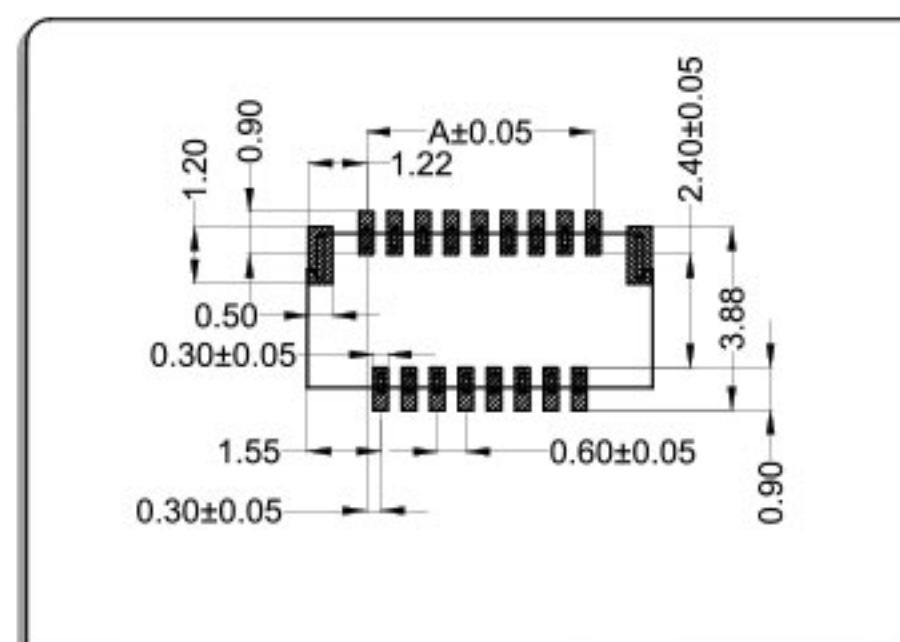
Assembly Layout



Applicable Flat Cable

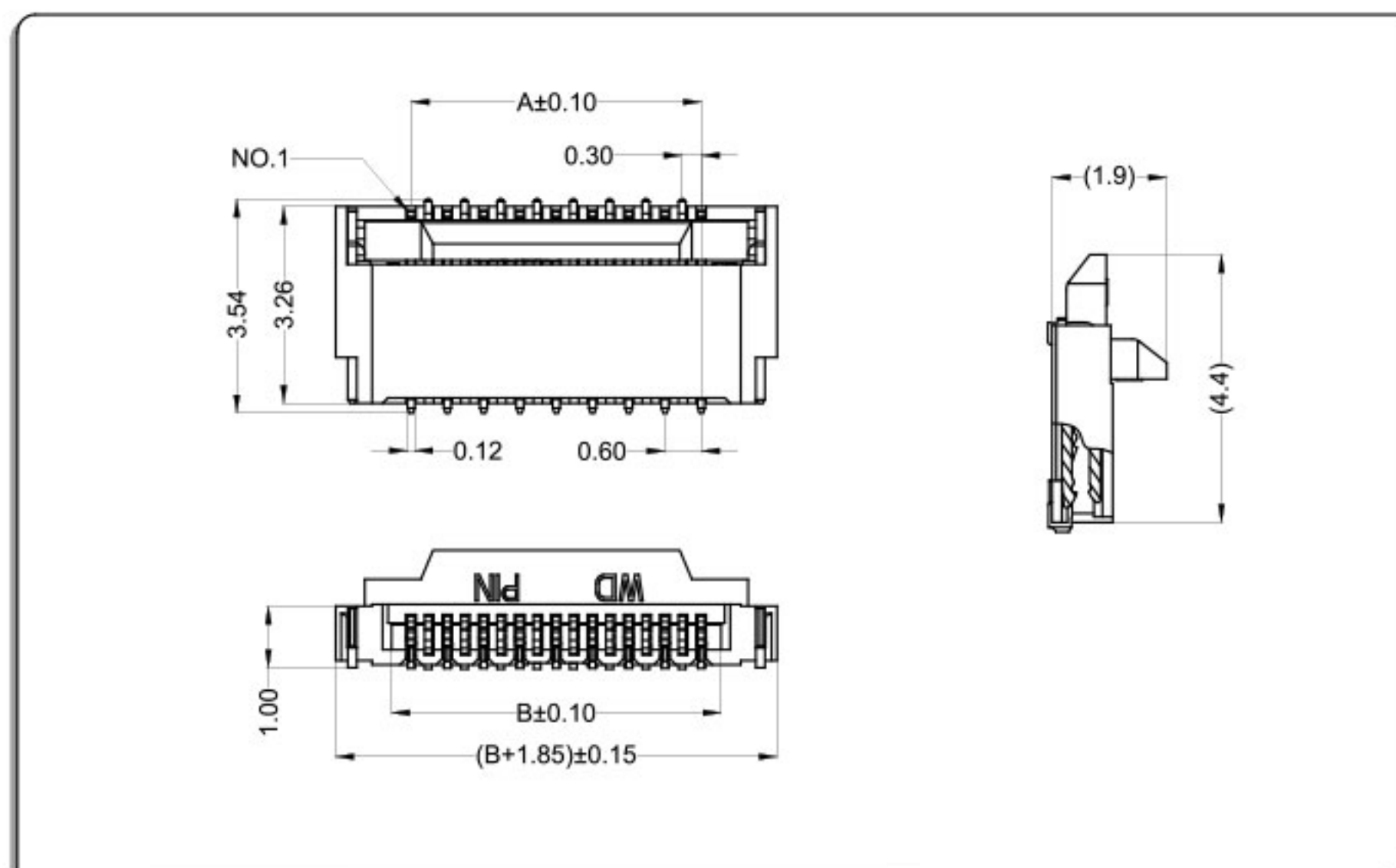


P.C.B Layout

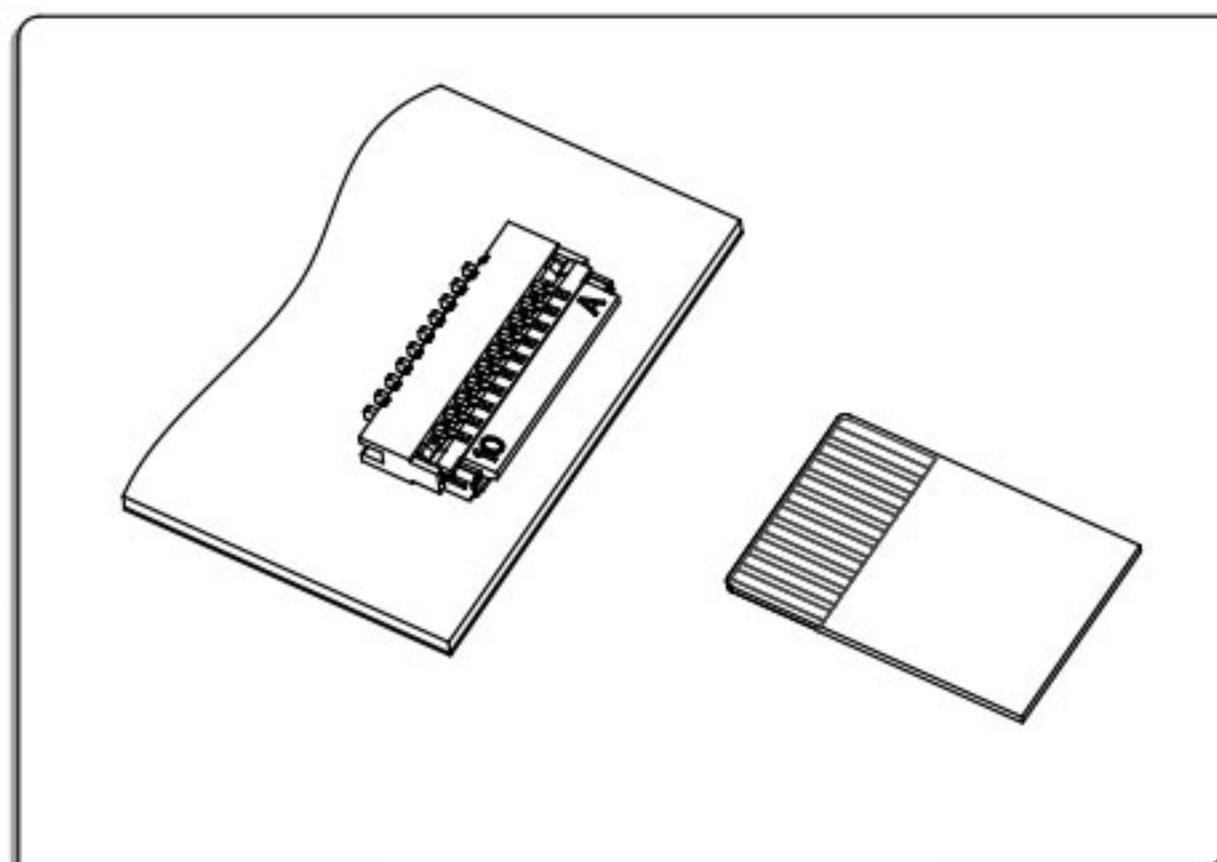


后压卧式 Back Flip R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
13	HW03102-13	3.60	4.25
15	HW03102-15	4.20	4.85
17	HW03102-17	4.80	5.45
19	HW03102-19	5.40	6.05
21	HW03102-21	6.00	6.65
23	HW03102-23	6.60	7.25
25	HW03102-25	7.20	7.85
27	HW03102-27	7.80	8.45
29	HW03102-29	8.40	9.05
31	HW03102-31	9.00	9.65
33	HW03102-33	9.60	10.25
--	-- --	--	--
71	HW03102-71	21.00	21.65

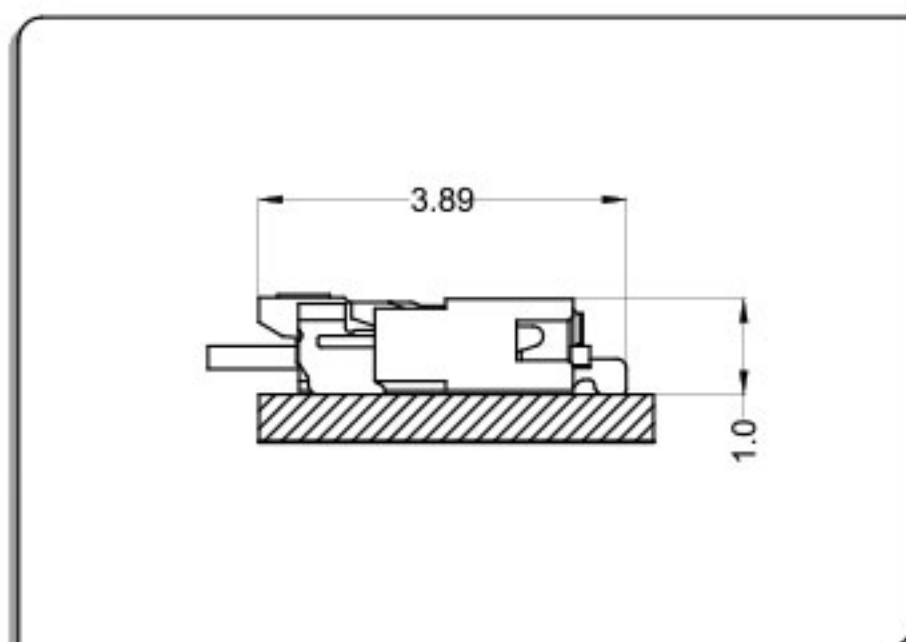


技术参数 SPECIFICATIONS

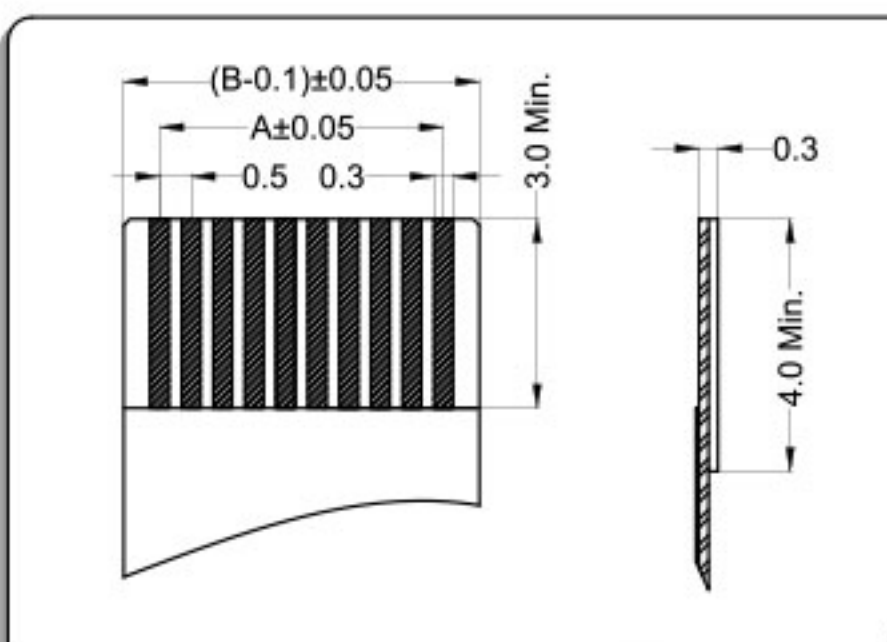
- 1、极数CKT: 4Pin to 50Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

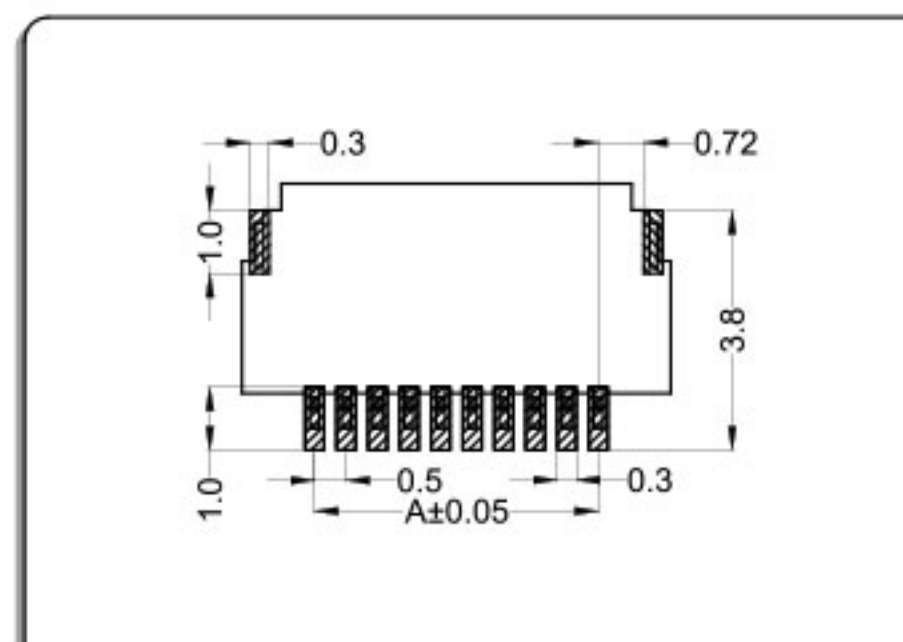
Assembly Layout



Applicable Flat Cable

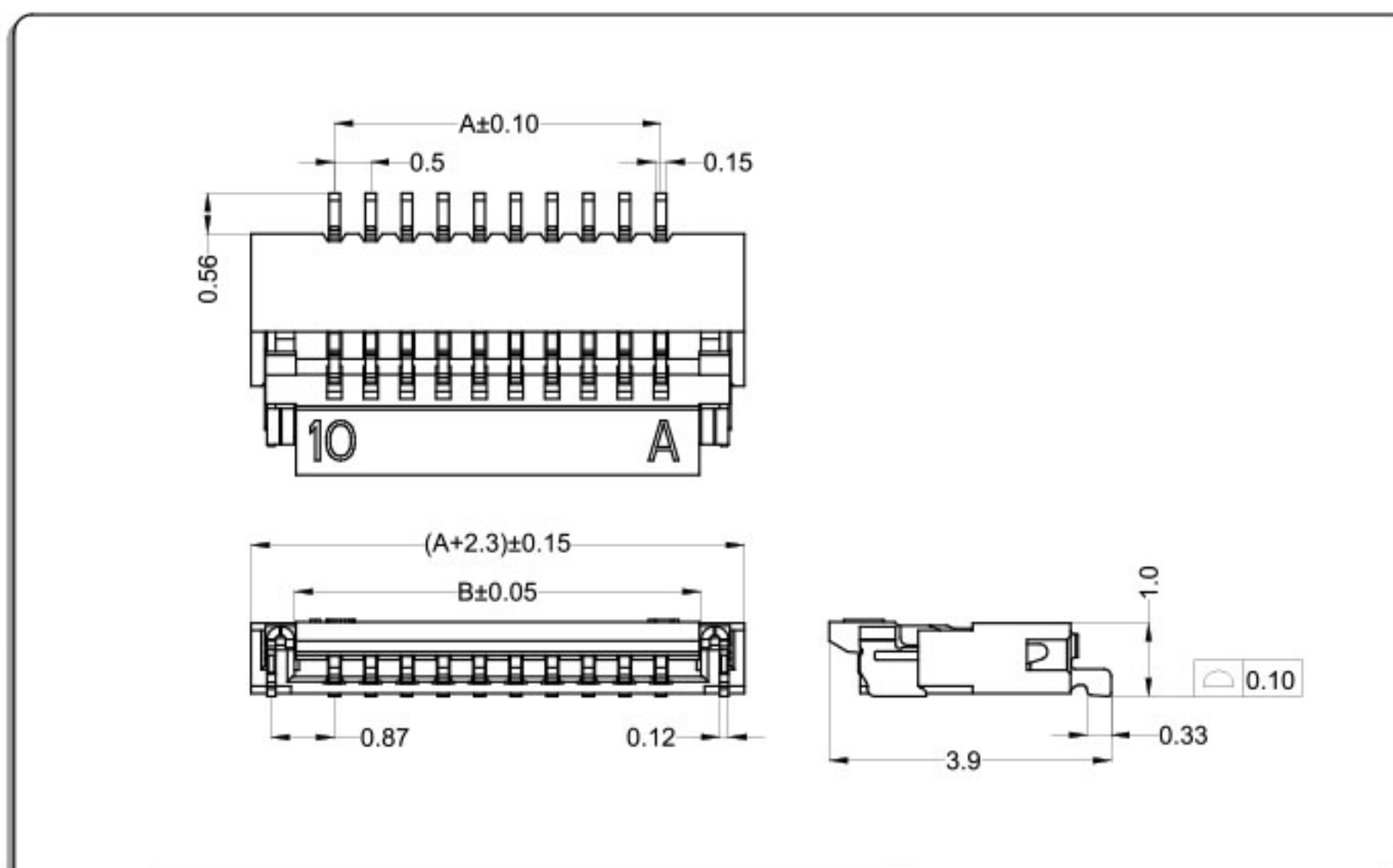


P.C.B Layout

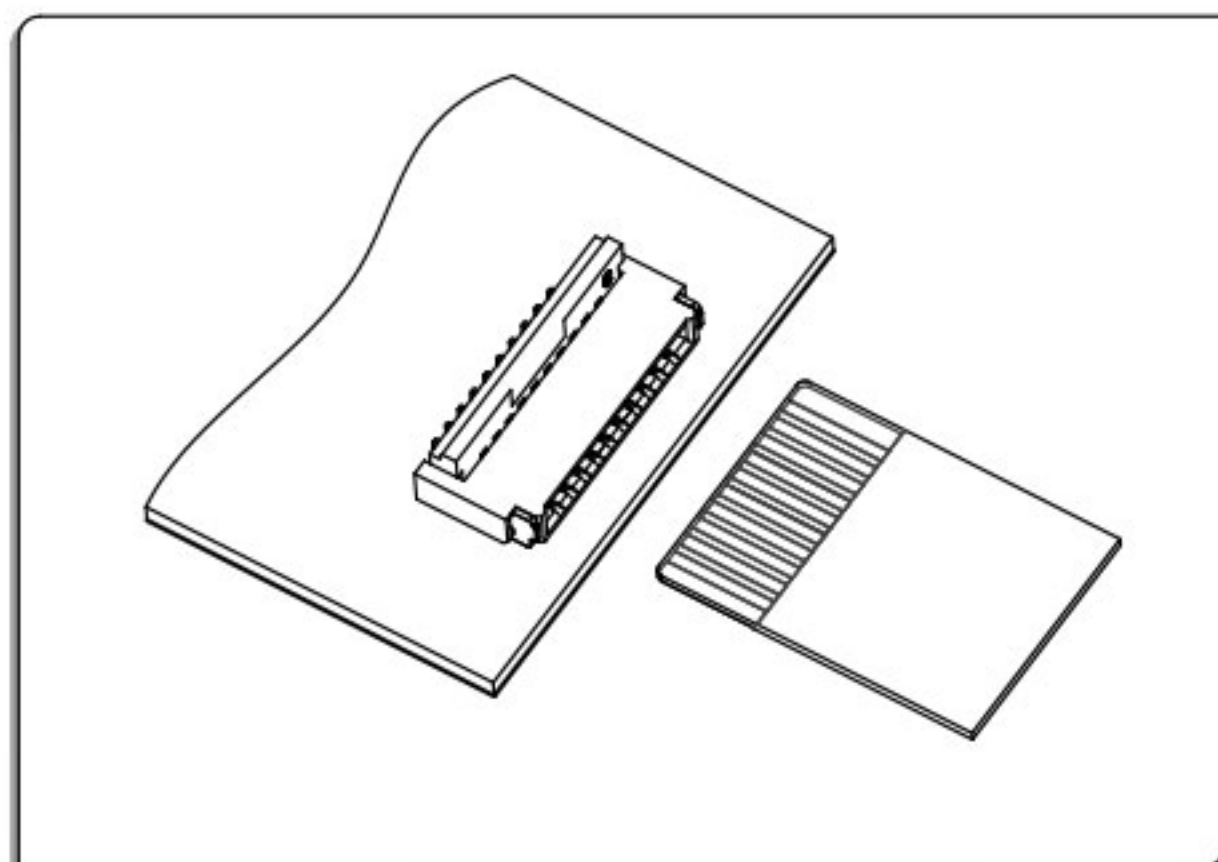


掀盖卧式 Easy-on R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	XW05102-04	1.50	2.60
5	XW05102-05	2.00	3.10
6	XW05102-06	2.50	3.60
7	XW05102-07	3.00	4.10
8	XW05102-08	3.50	4.60
9	XW05102-09	4.00	5.10
10	XW05102-10	4.50	5.60
11	XW05102-11	5.00	6.10
12	XW05102-12	5.50	6.60
13	XW05102-13	6.00	7.10
14	XW05102-14	6.50	7.60
--	-- --	--	--
50	XW05102-50	24.50	25.60



技术参数 SPECIFICATIONS

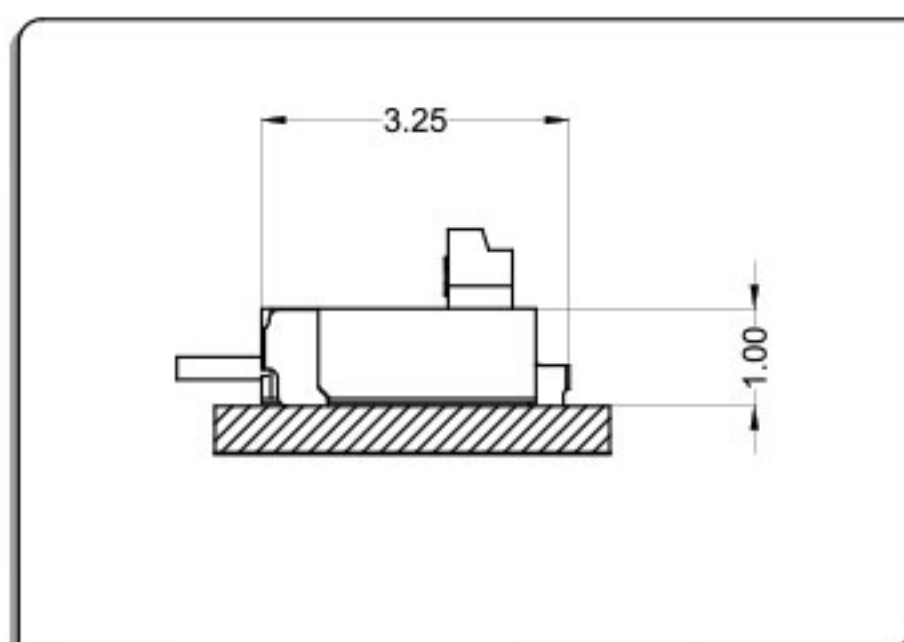
- 1、极数CKT: 4Pin to 40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 100\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

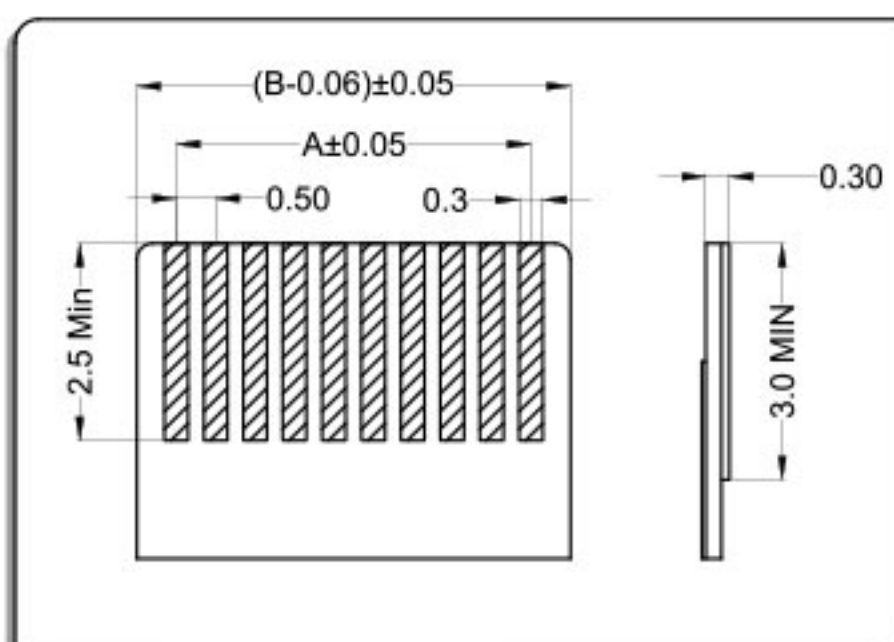
HW0510 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

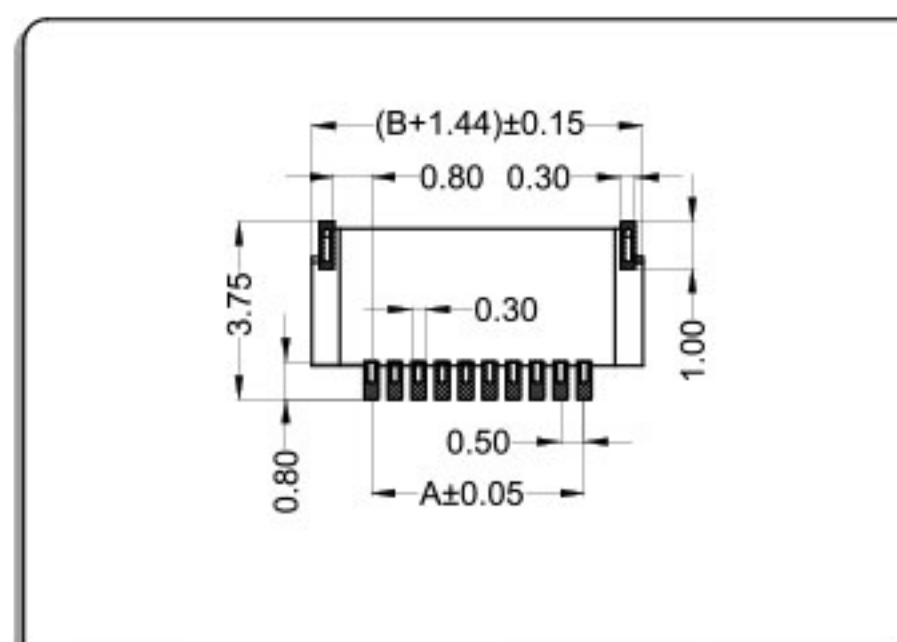
Assembly Layout



Applicable Flat Cable

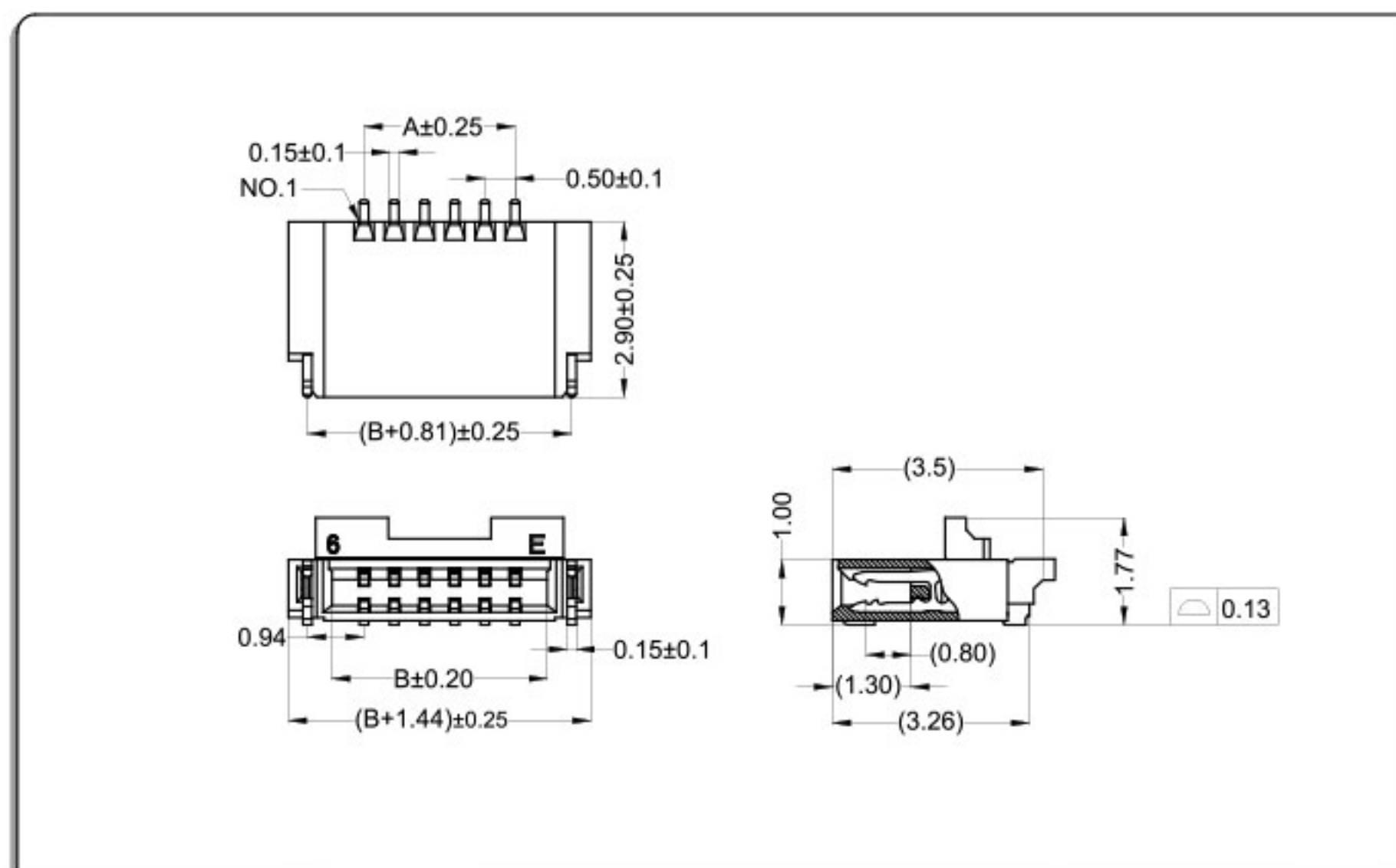


P.C.B Layout

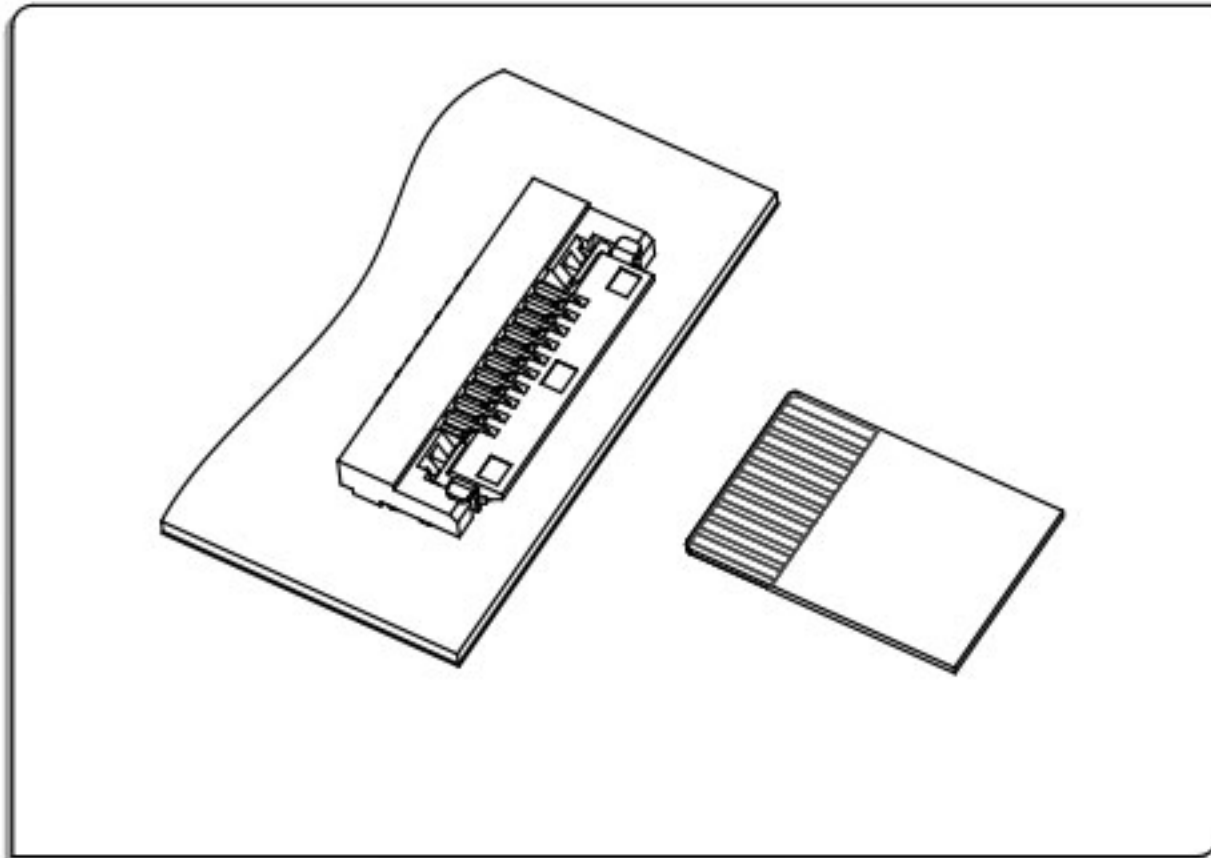


后压卧式 Back Flip R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	HW05100-04	1.50	2.56
5	HW05100-05	2.00	3.06
6	HW05100-06	2.50	3.56
7	HW05100-07	3.00	4.06
8	HW05100-08	3.50	4.56
9	HW05100-09	4.00	5.06
10	HW05100-10	4.50	5.56
11	HW05100-11	5.00	6.06
12	HW05100-12	5.50	6.56
13	HW05100-13	6.00	7.05
14	HW05100-14	6.50	7.56
--	-- --	--	--
40	HW05100-40	19.5	20.56

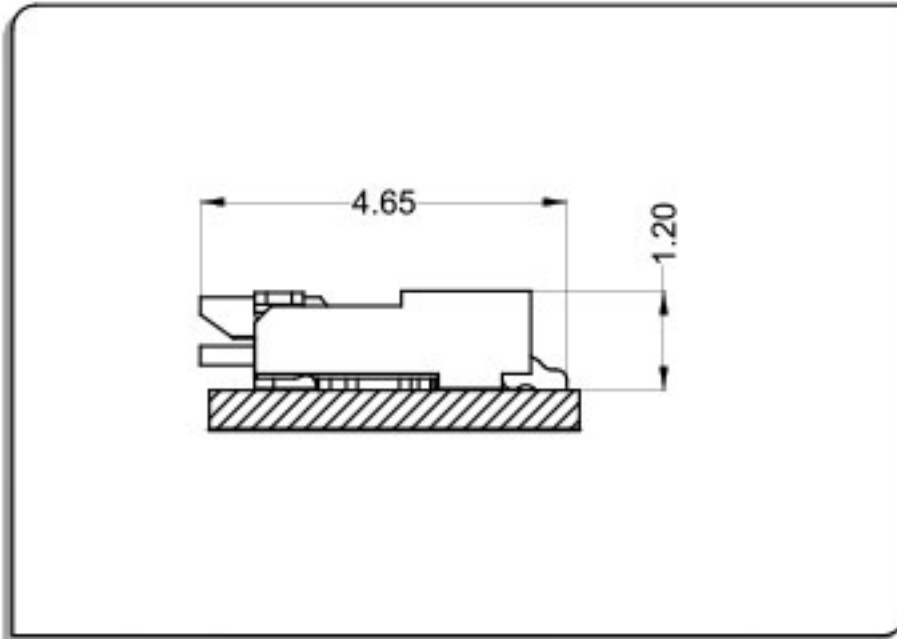


技术参数 SPECIFICATIONS

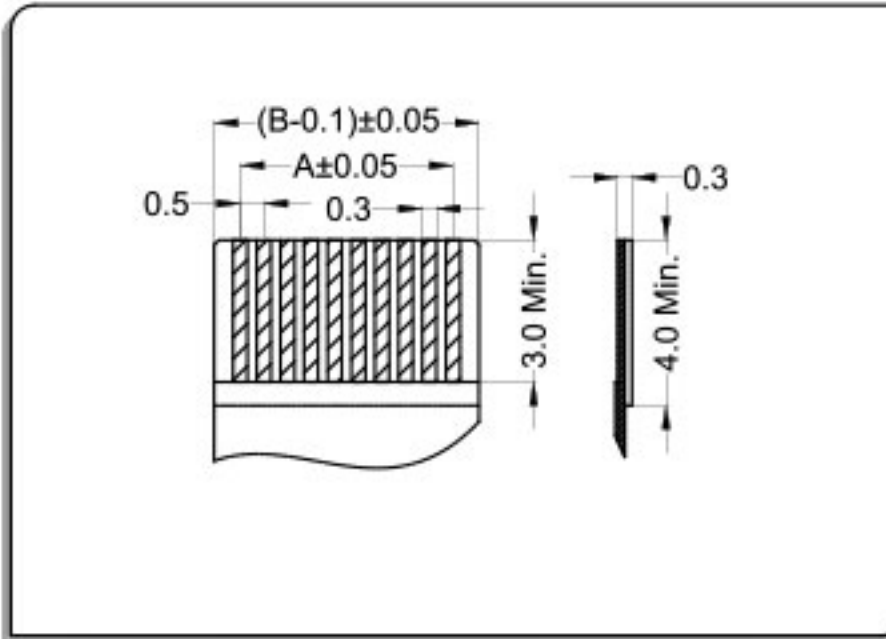
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

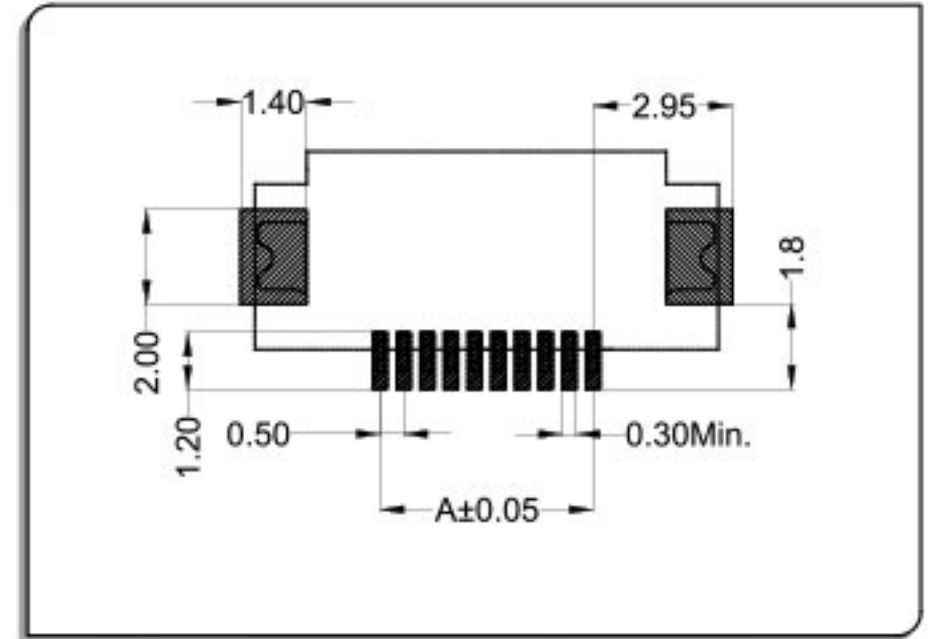
Assembly Layout



Applicable Flat Cable

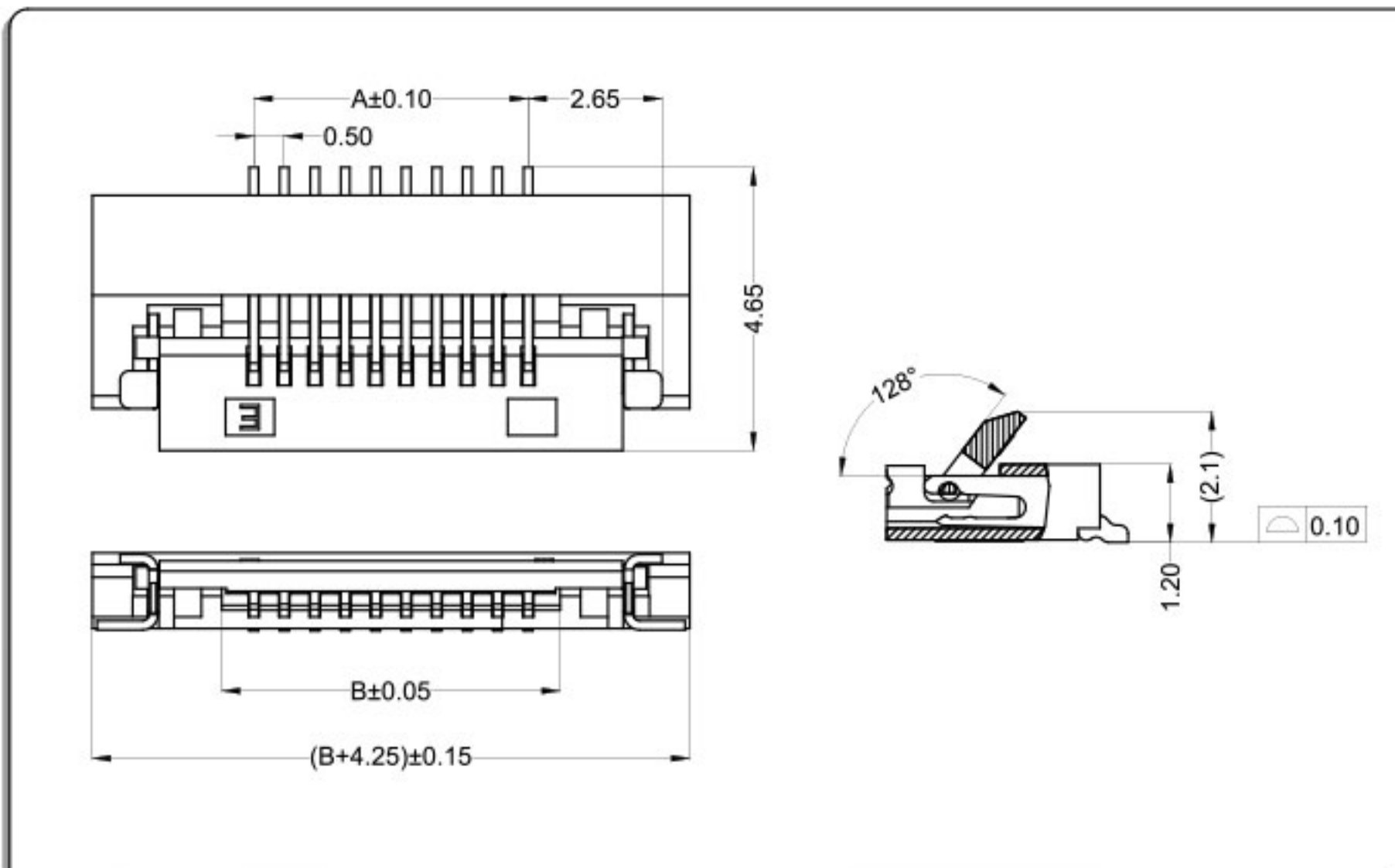


P.C.B Layout

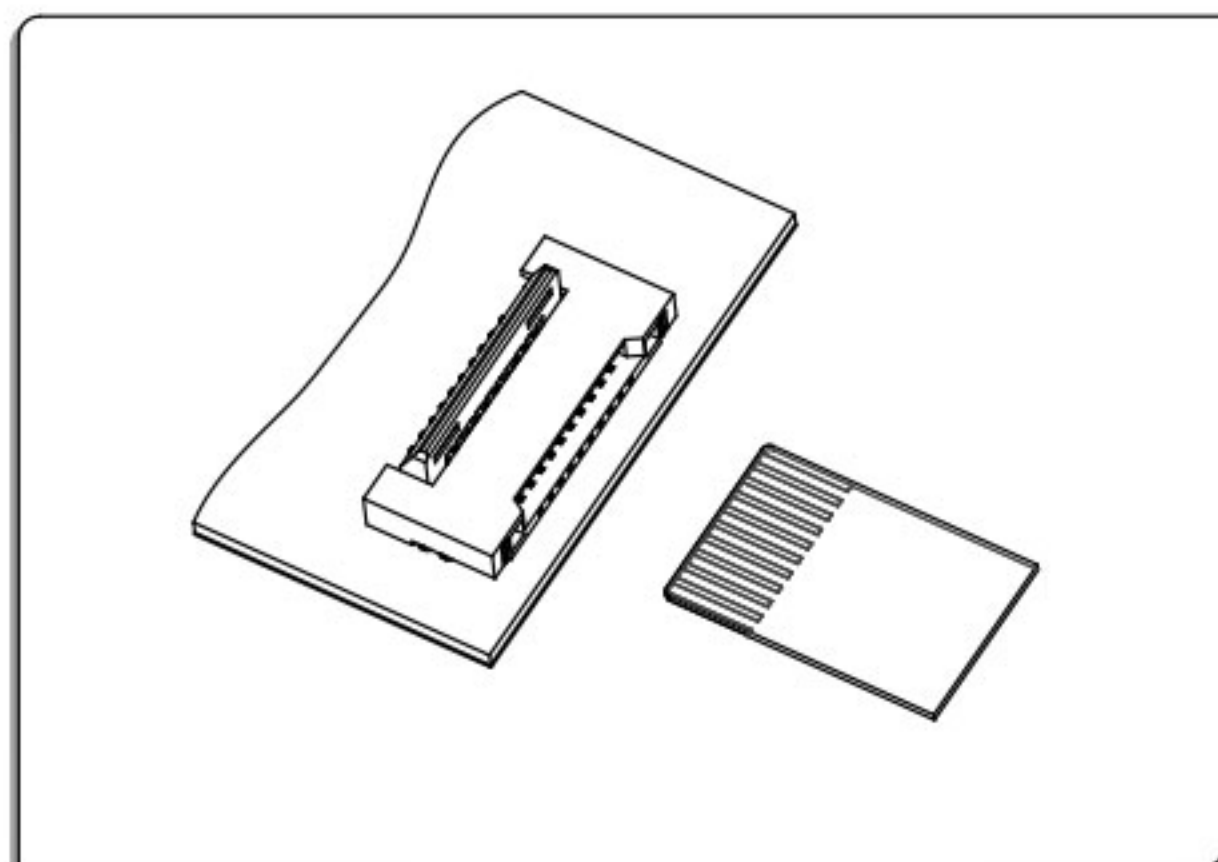


掀盖卧式 Easy-on R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	XW05122-04	1.50	2.55
5	XW05122-05	2.00	3.05
6	XW05122-06	2.50	3.55
7	XW05122-07	3.00	4.05
8	XW05122-08	3.50	4.55
9	XW05122-09	4.00	5.05
10	XW05122-10	4.50	5.55
11	XW05122-11	5.00	6.05
12	XW05122-12	5.50	6.55
13	XW05122-13	6.00	7.05
14	XW05122-14	6.50	7.55
--	-- --	--	--
60	XW05122-60	29.50	30.55



技术参数 SPECIFICATIONS

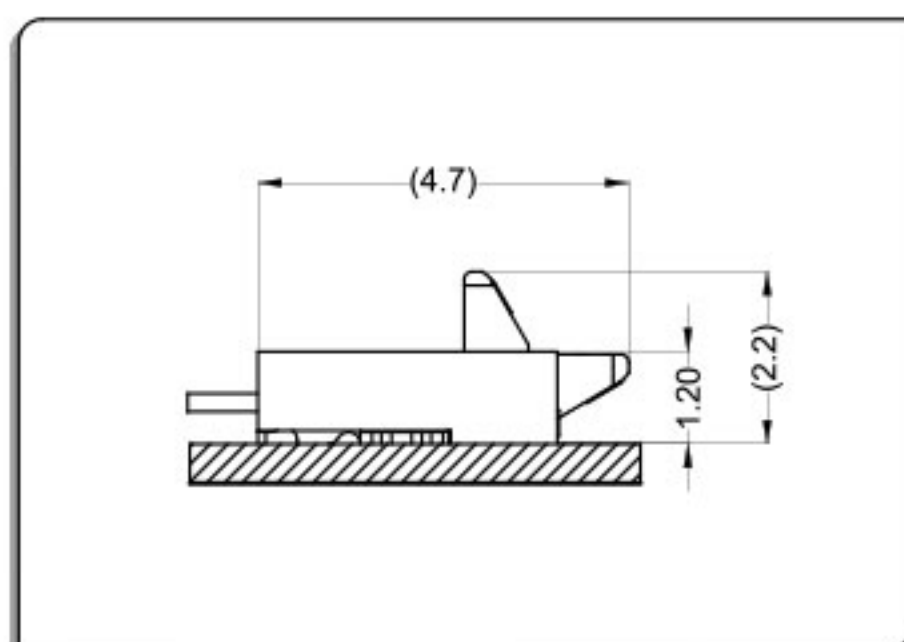
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 100\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

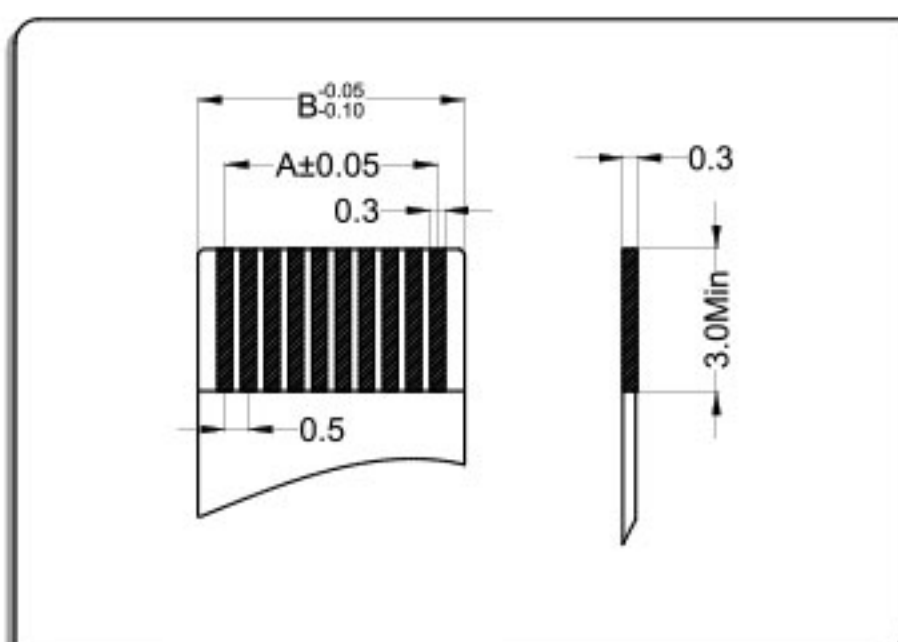
HW0512 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

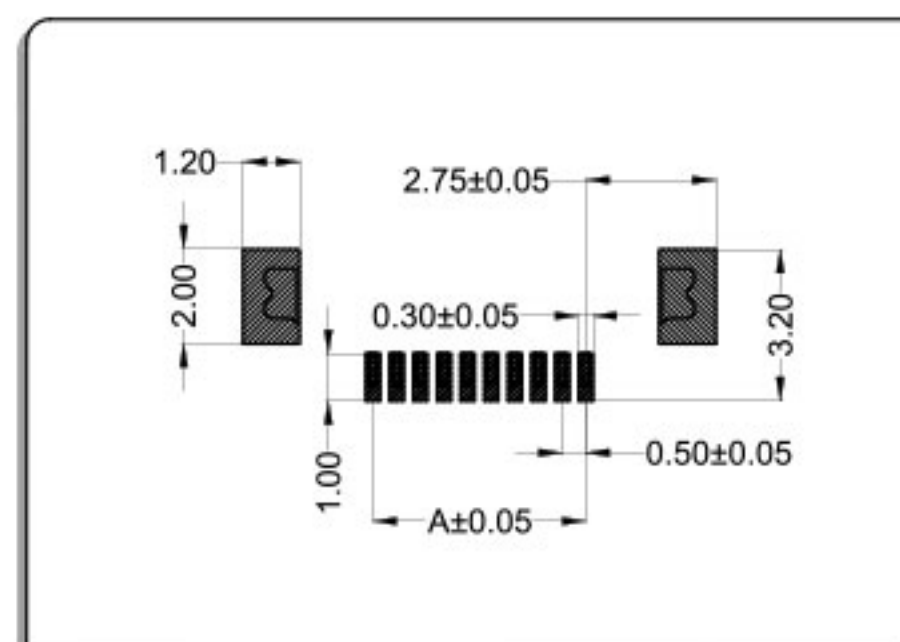
Assembly Layout



Applicable Flat Cable

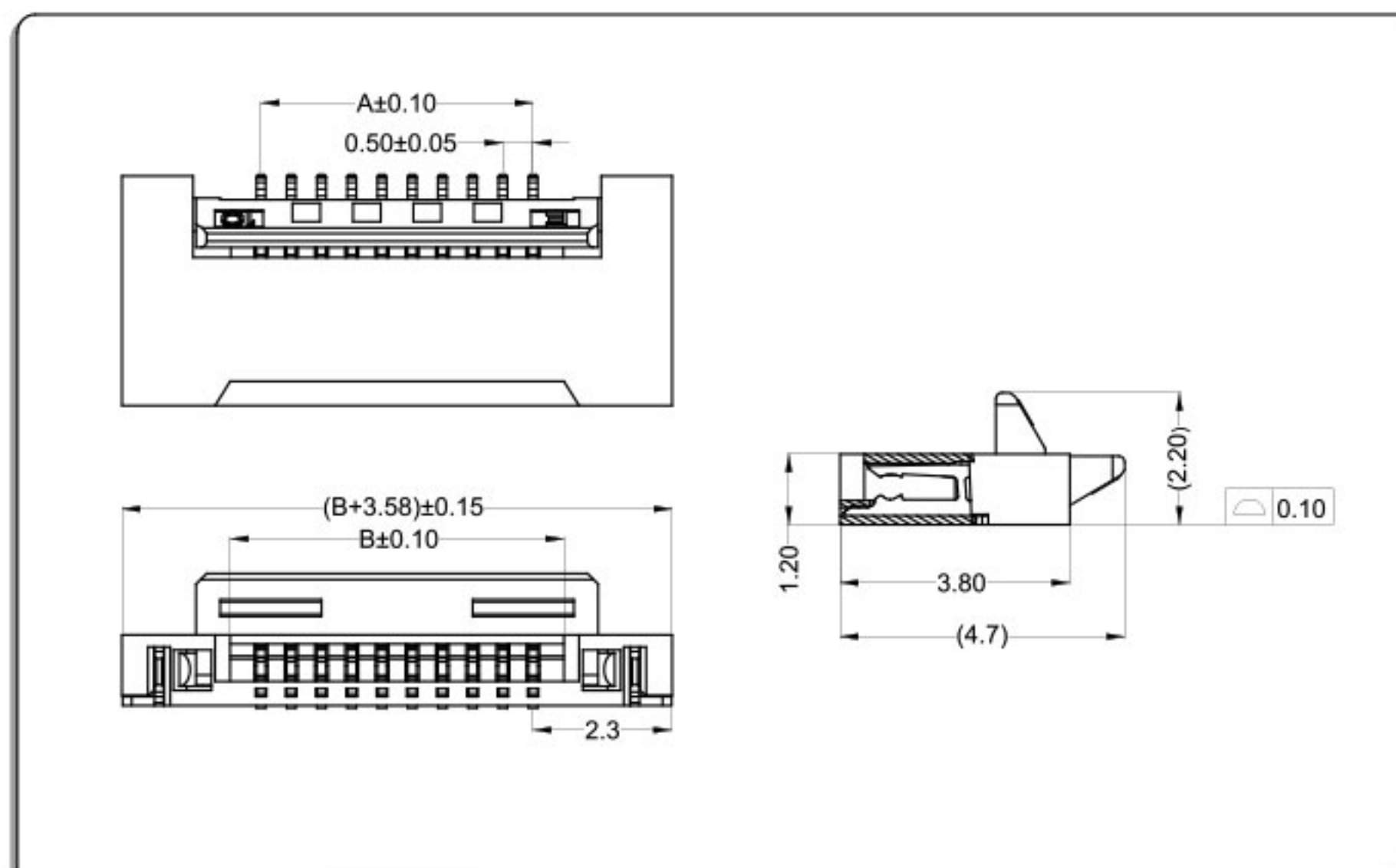


P.C.B Layout

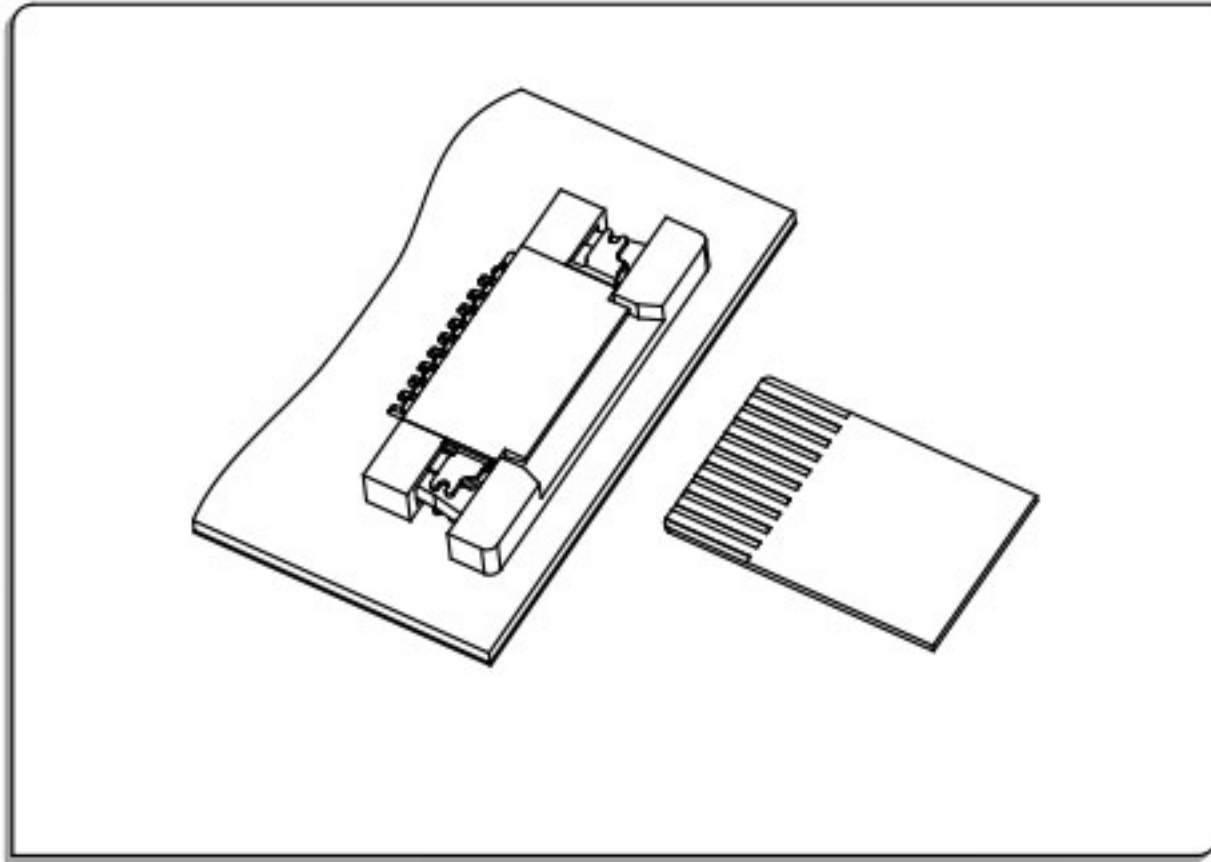


后压卧式 Back Flip R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	HW05120-04	1.50	2.52
5	HW05120-05	2.00	3.02
6	HW05120-06	2.50	3.52
7	HW05120-07	3.00	4.02
8	HW05120-08	3.50	4.52
9	HW05120-09	4.00	5.02
10	HW05120-10	4.50	5.52
11	HW05120-11	5.00	6.02
12	HW05120-12	5.50	6.52
13	HW05120-13	6.00	7.02
14	HW05120-14	6.50	7.52
--	-- --	--	--
60	HW05120-60	29.50	30.52

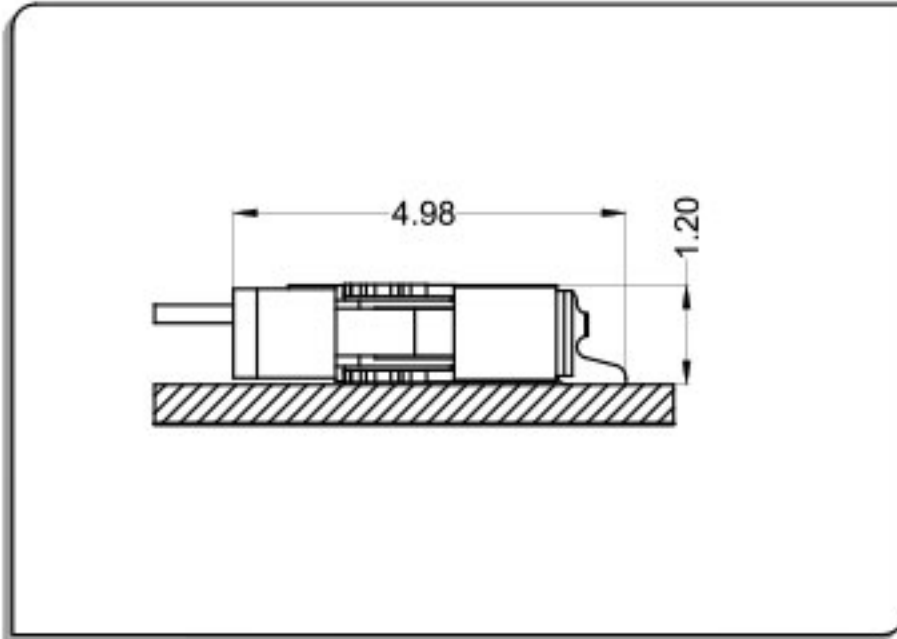


技术参数 SPECIFICATIONS

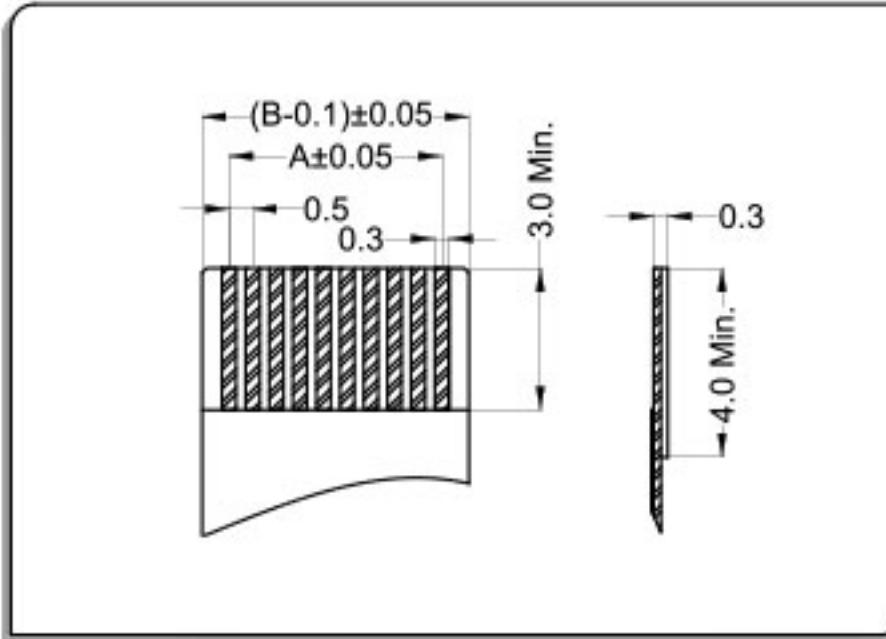
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

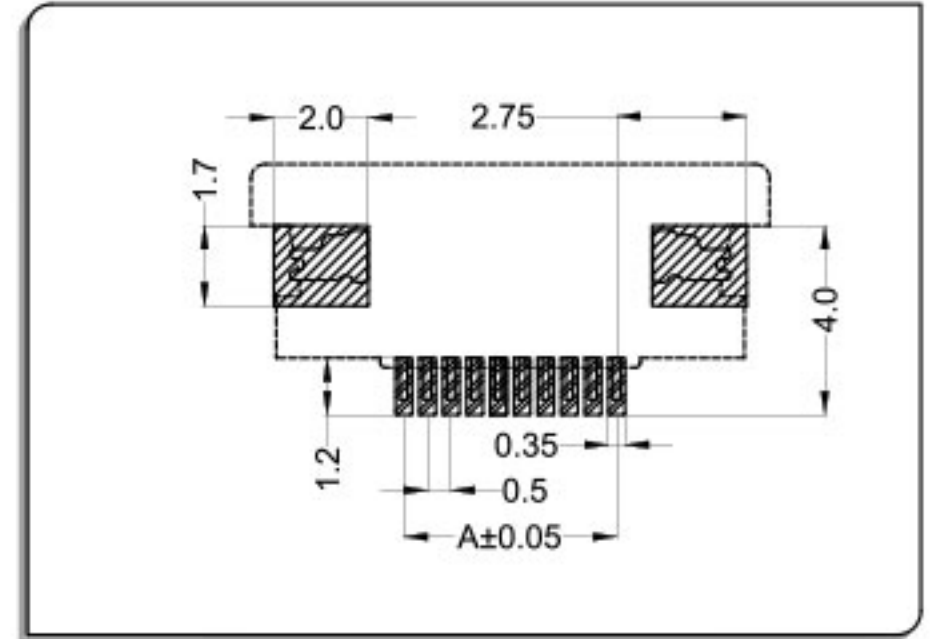
Assembly Layout



Applicable Flat Cable



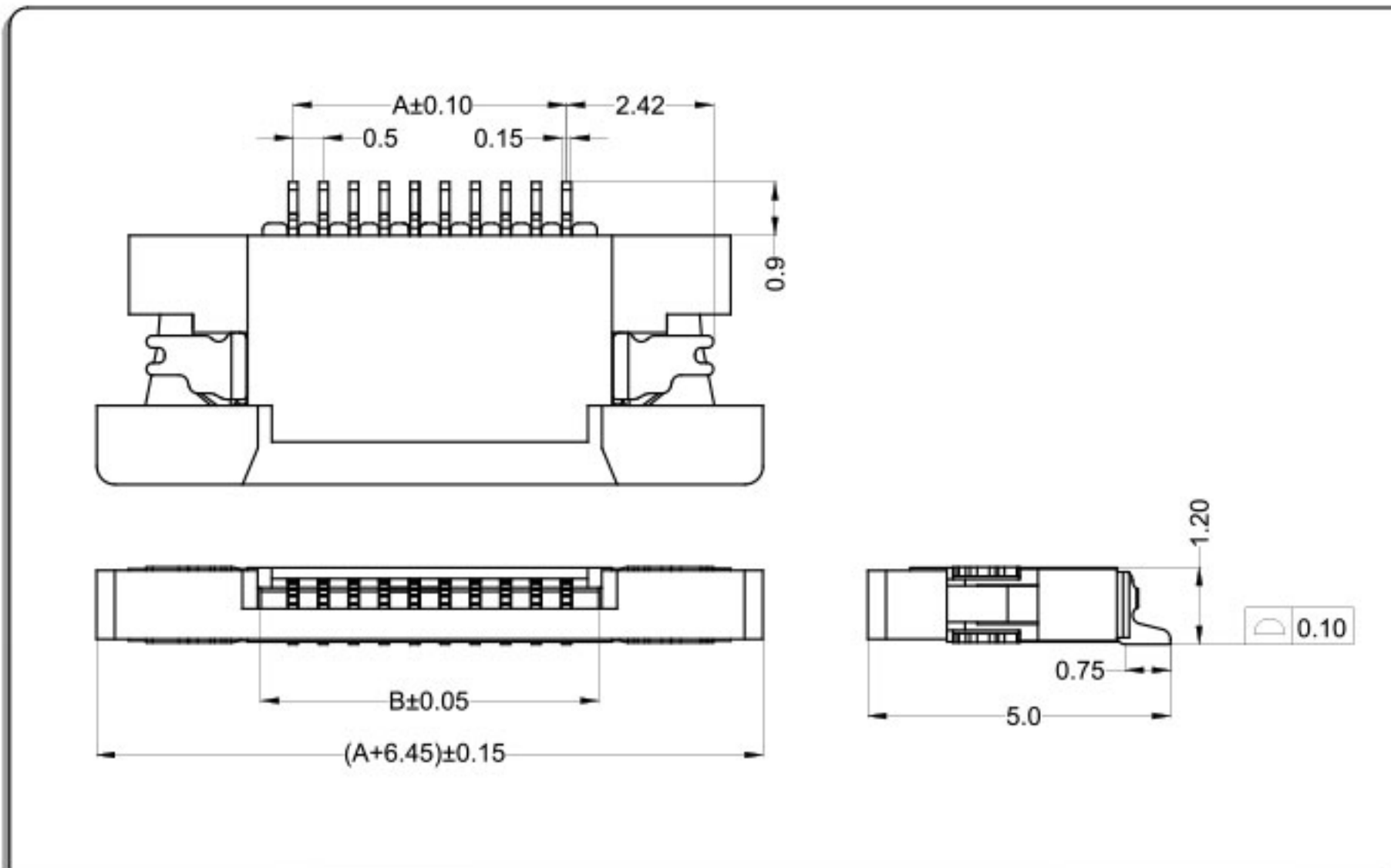
P.C.B Layout



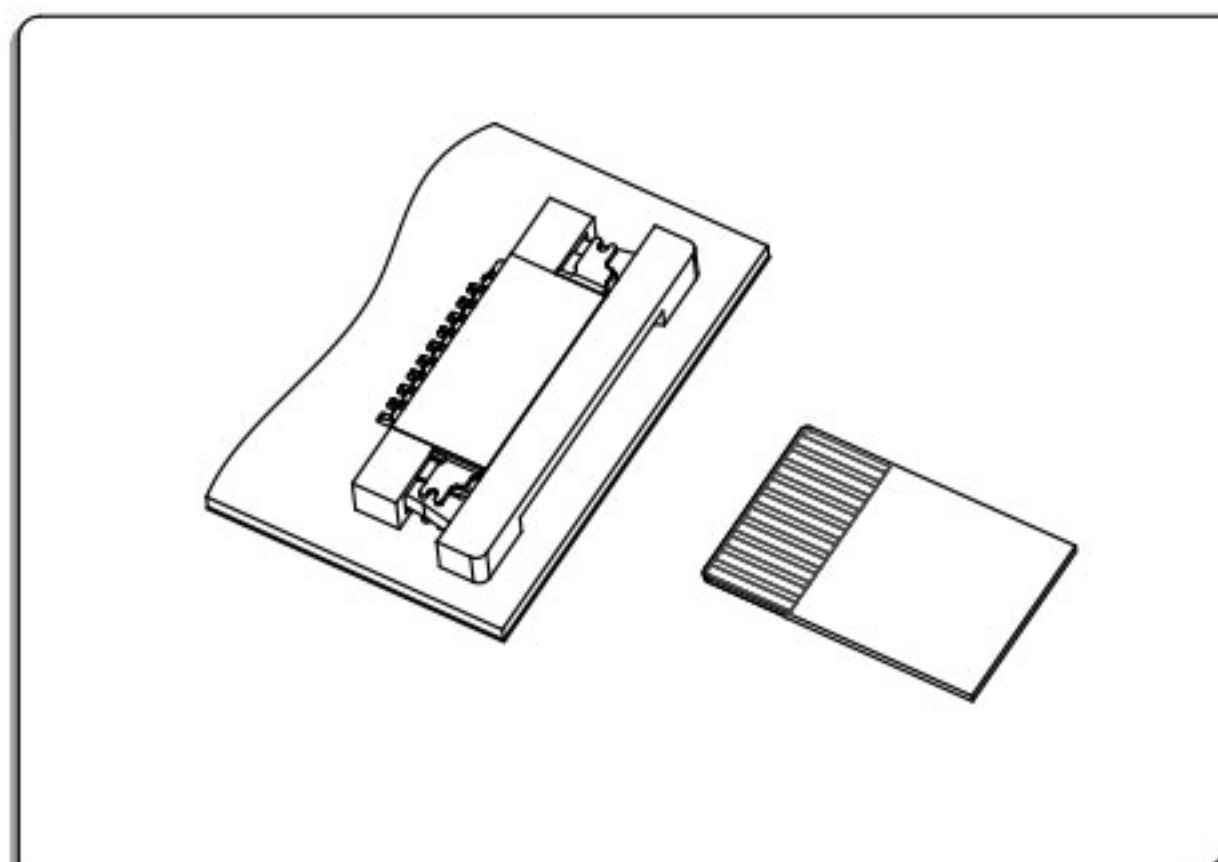
拉拔卧式上接触(抽屉式) ZIF R/A Upper contact

材料与表面处理 Material and Finish:

Housing: LCP UL94V-0 & Terminal: phosphor bronze &
Fitting: phosphor bronze; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LW05121-04	1.50	2.56
5	LW05121-05	2.00	3.06
6	LW05121-06	2.50	3.56
7	LW05121-07	3.00	4.06
8	LW05121-08	3.50	4.56
9	LW05121-09	4.00	5.06
10	LW05121-10	4.50	5.56
11	LW05121-11	5.00	6.06
12	LW05121-12	5.50	6.56
13	LW05121-13	6.00	7.06
14	LW05121-14	6.50	7.56
--	-- --	--	--
60	LW05121-60	29.50	30.56



技术参数 SPECIFICATIONS

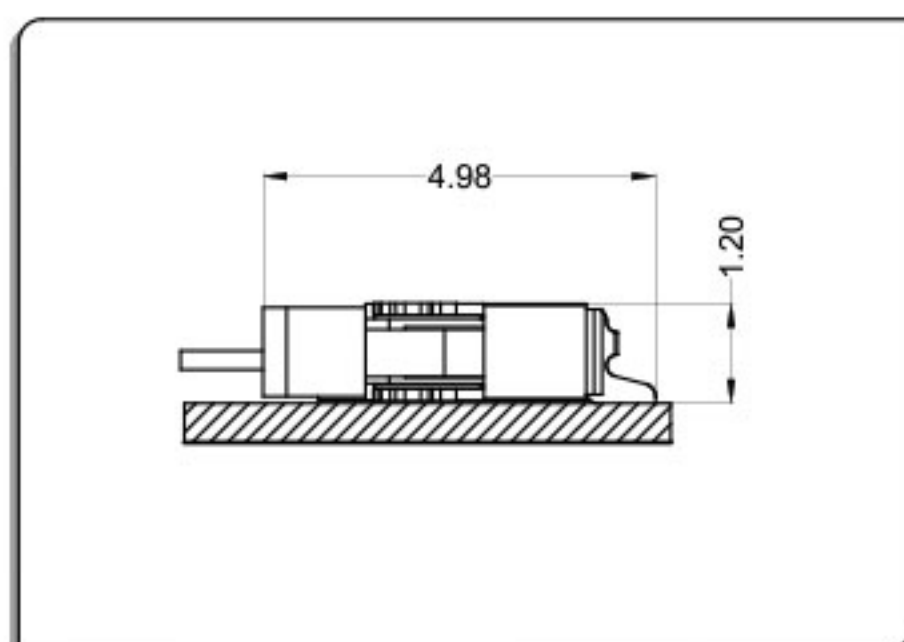
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

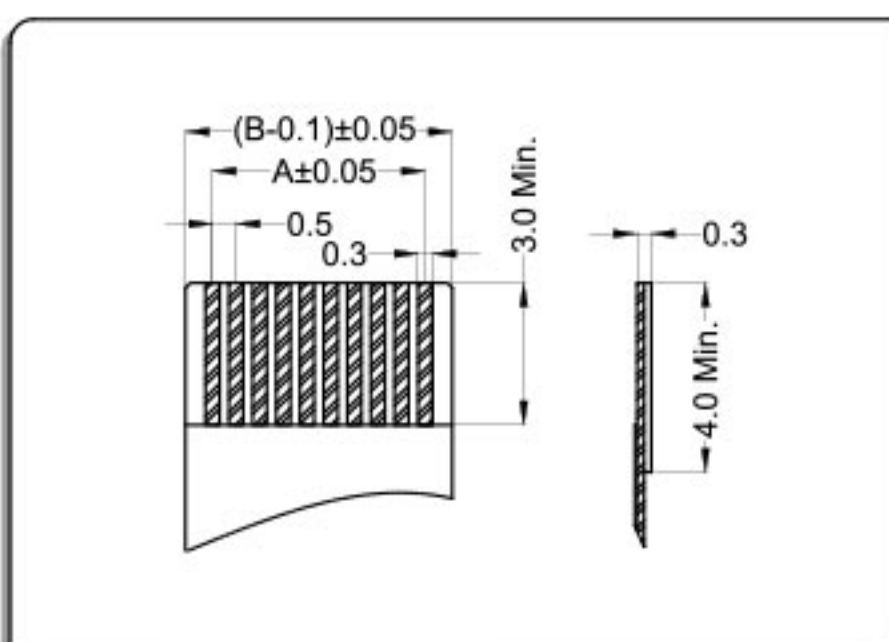
LW0512 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

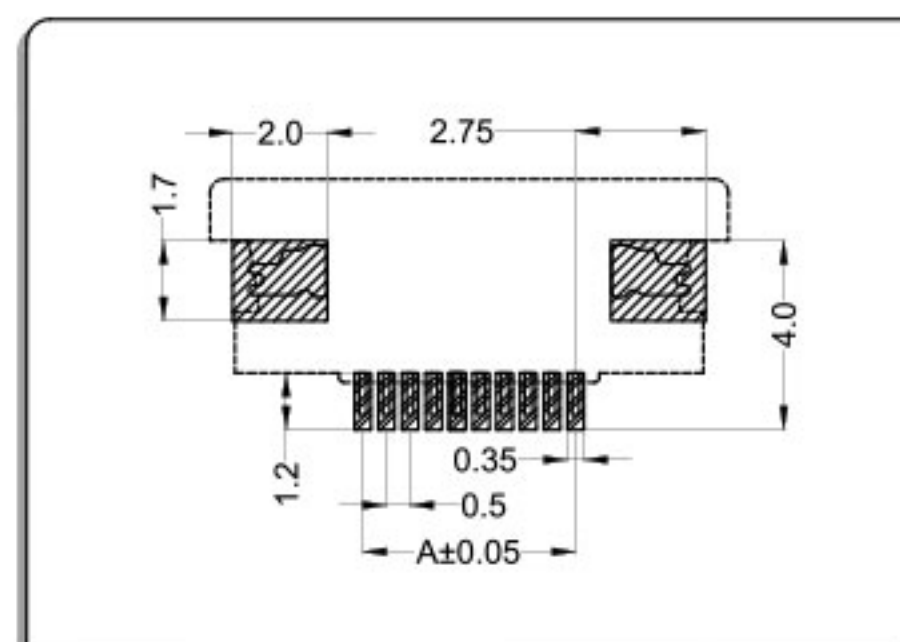
Assembly Layout



Applicable Flat Cable



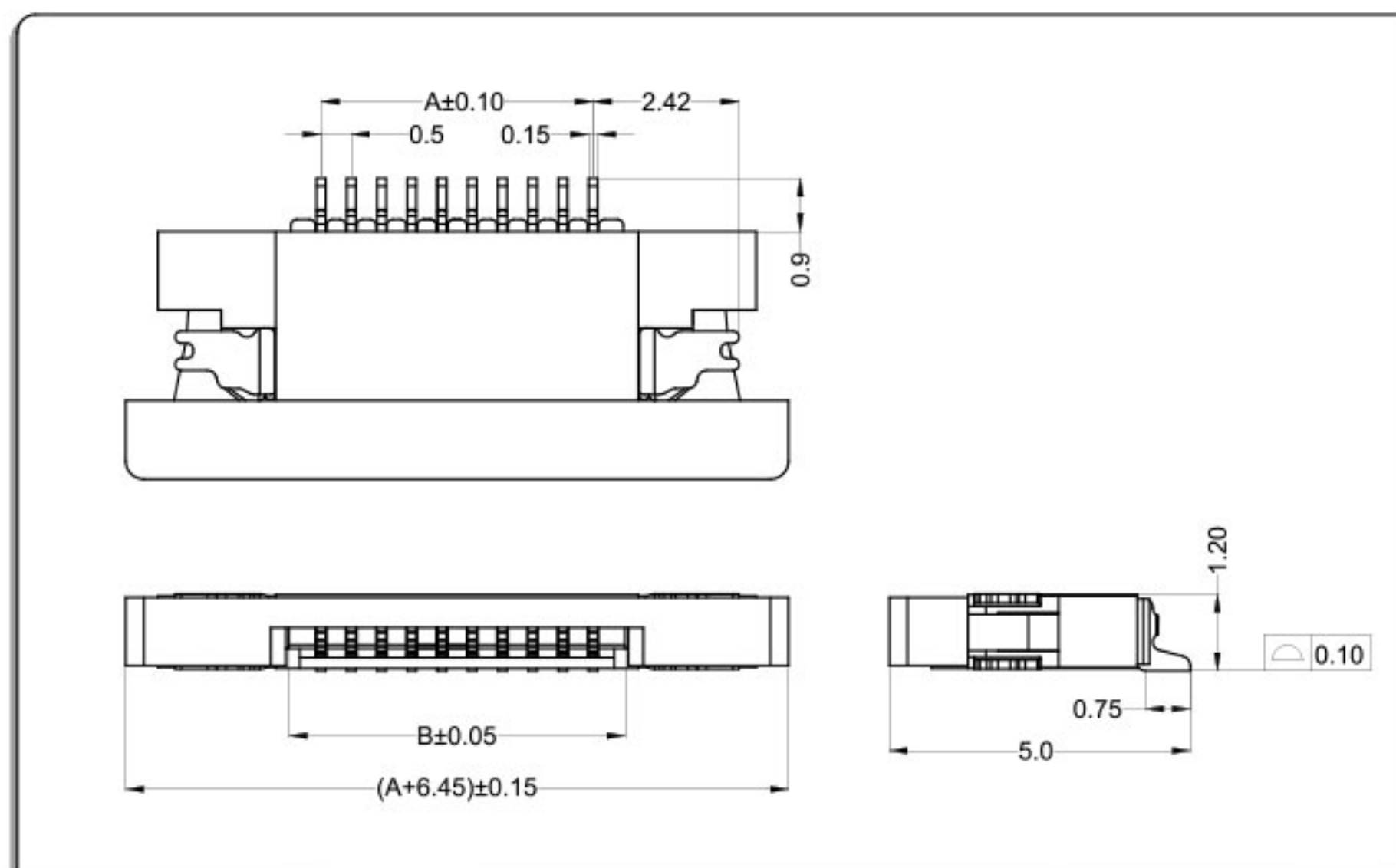
P.C.B Layout



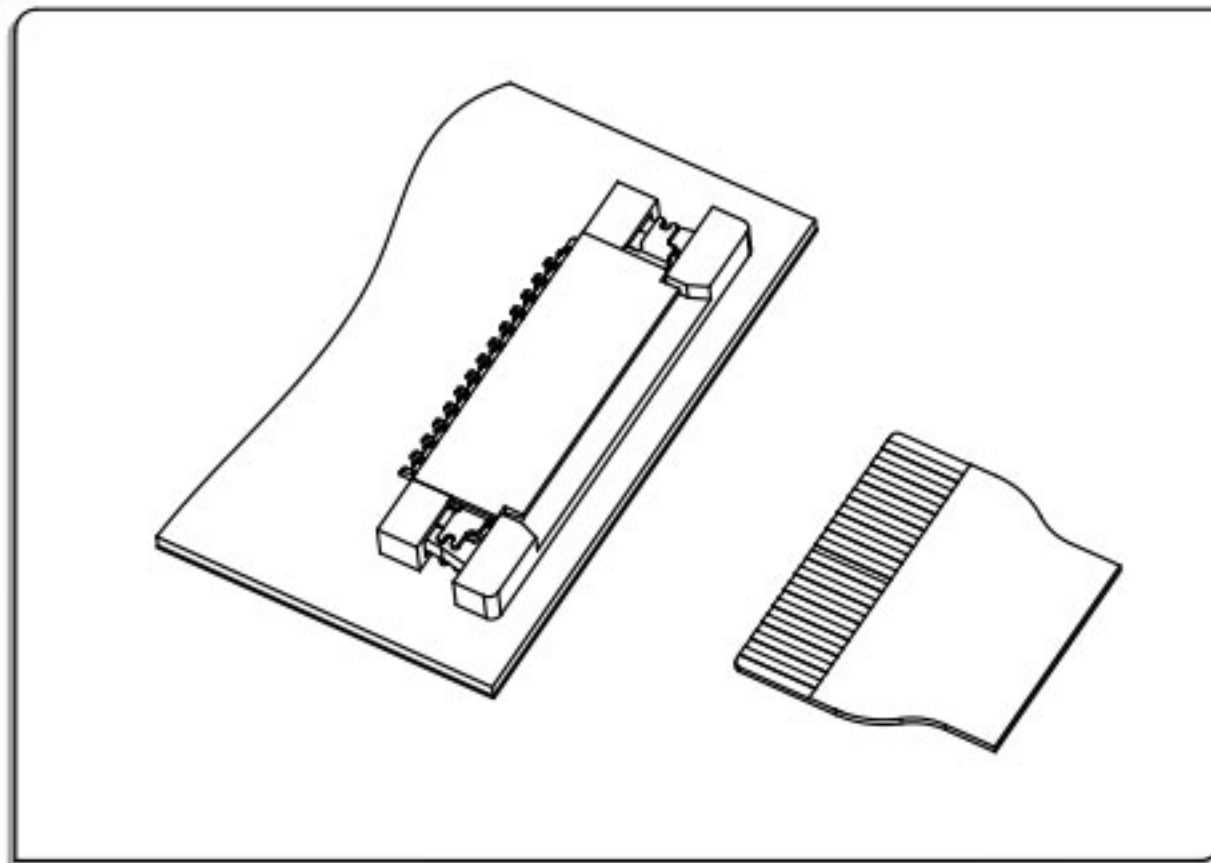
拉拔卧式下接触(抽屉式) ZIF R/A Down contact

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LW05122-04	1.50	2.56
5	LW05122-05	2.00	3.06
6	LW05122-06	2.50	3.56
7	LW05122-07	3.00	4.06
8	LW05122-08	3.50	4.56
9	LW05122-09	4.00	5.06
10	LW05122-10	4.50	5.56
11	LW05122-11	5.00	6.06
12	LW05122-12	5.50	6.56
13	LW05122-13	6.00	7.06
14	LW05122-14	6.50	7.56
--	-- --	--	--
60	LW05122-60	29.50	30.56

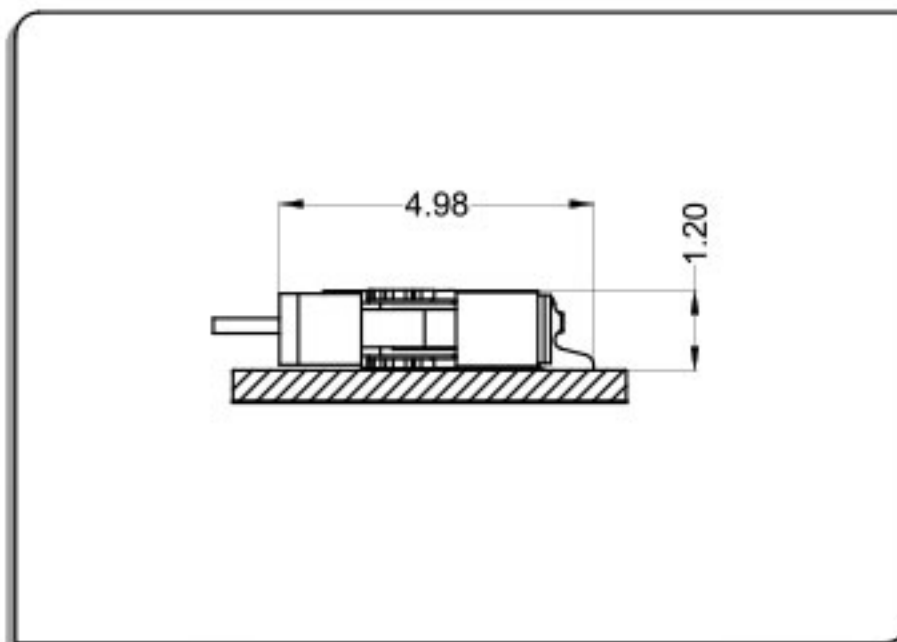


技术参数 SPECIFICATIONS

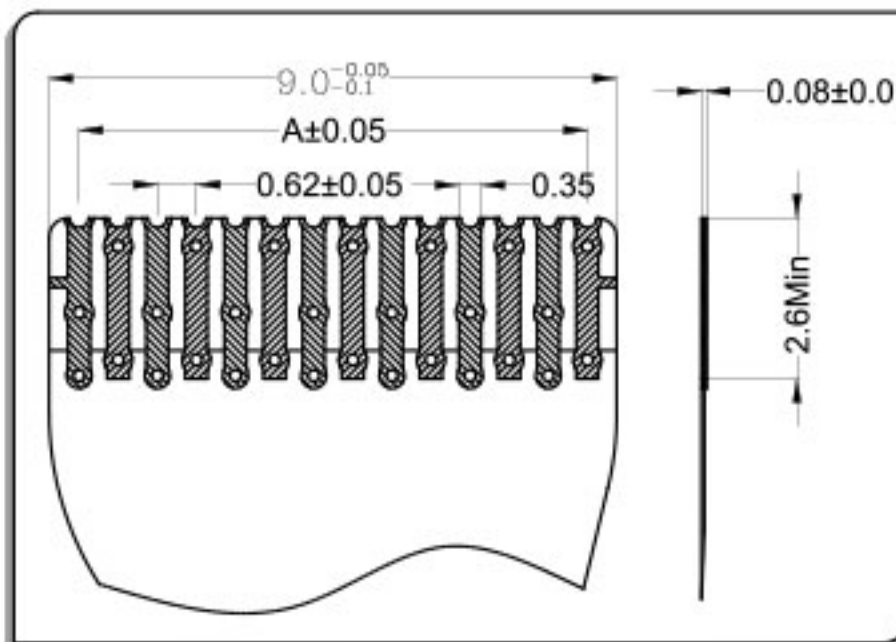
- 1、极数CKT: 14Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

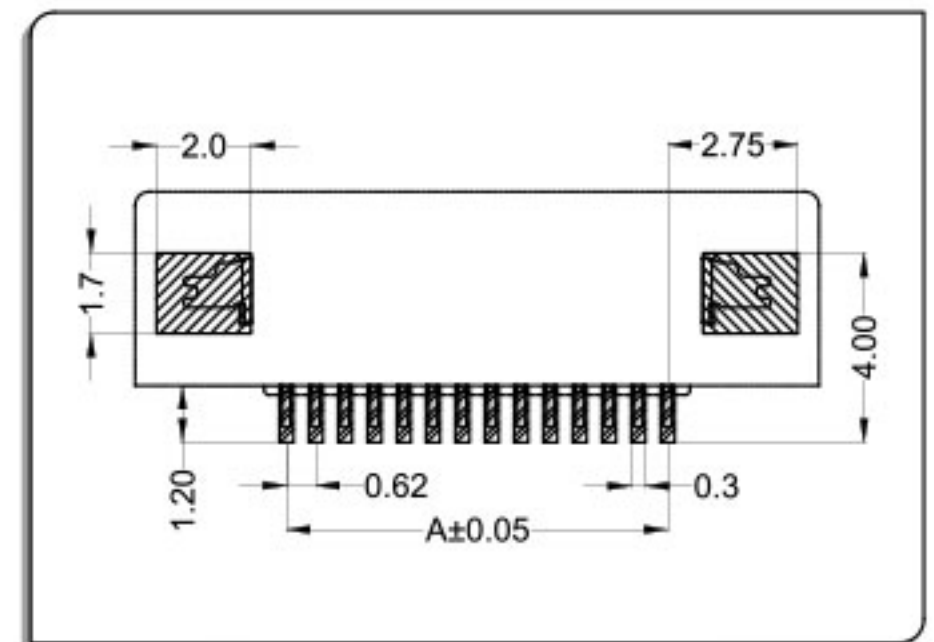
Assembly Layout



Applicable Flat Cable



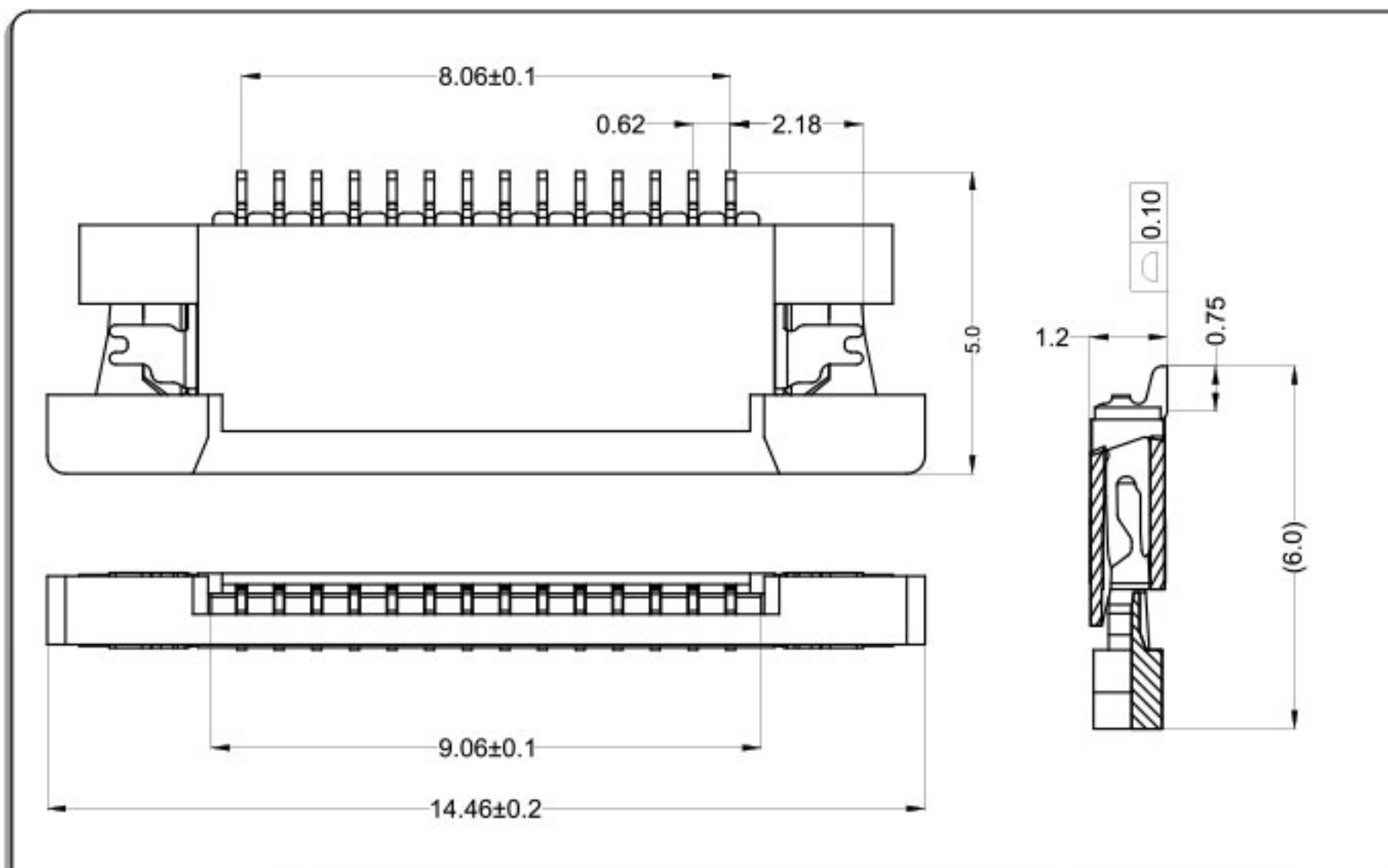
P.C.B Layout

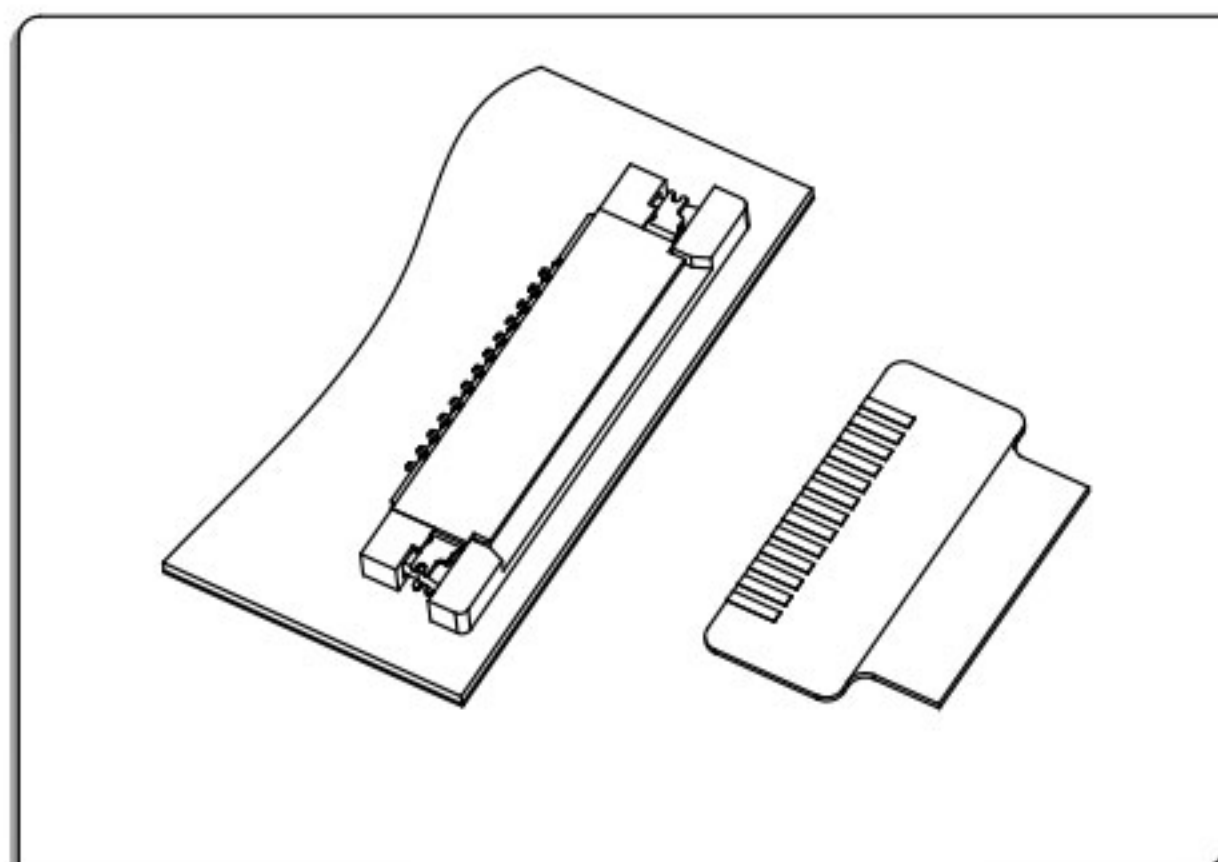


拉拔卧式上接触(抽屉式) ZIF R/A Upper contact

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated





技术参数 SPECIFICATIONS

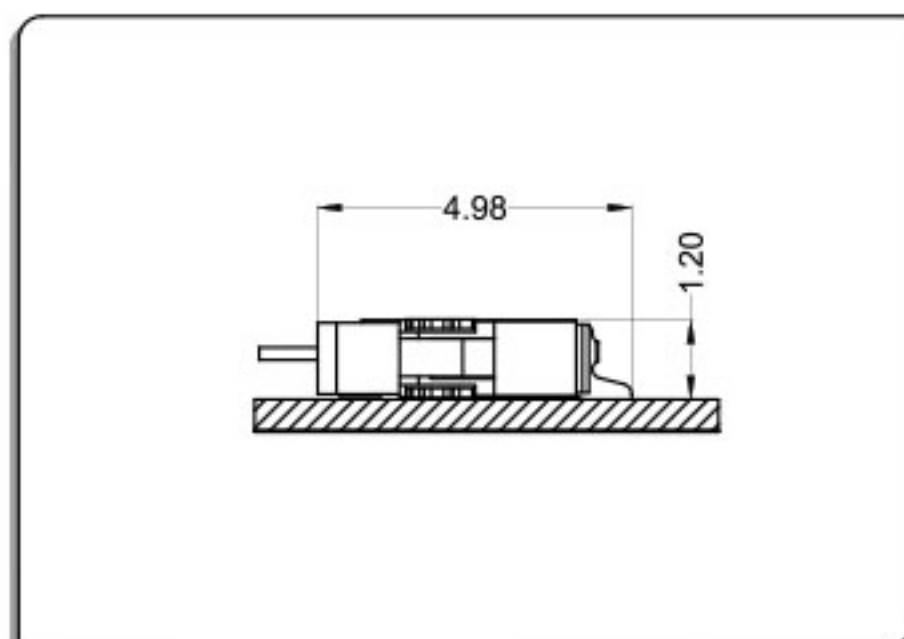
- 1、极数CKT: 13Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.7

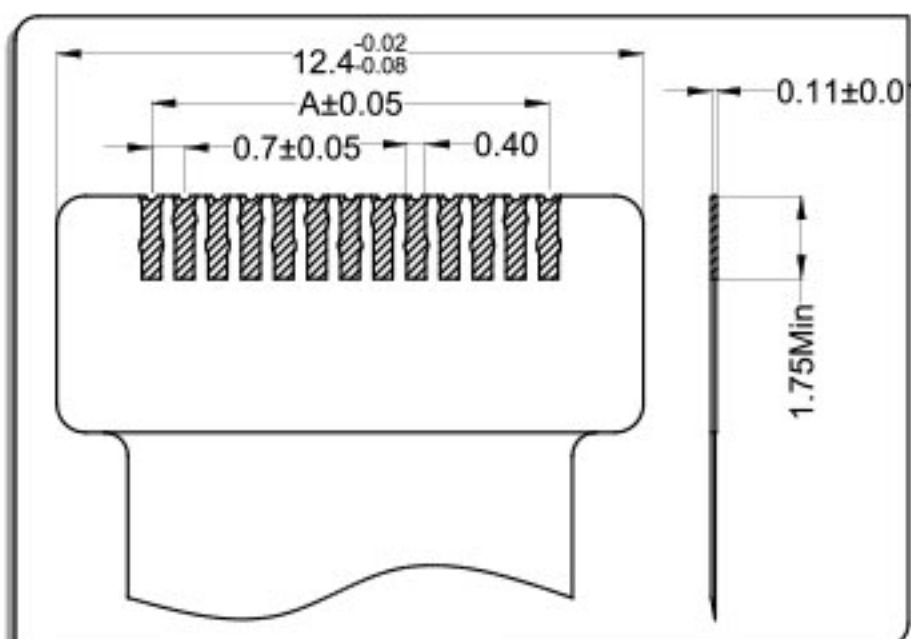
LW0712 Connector 0.7mm Pitch

安装尺寸 Mounting Measurement

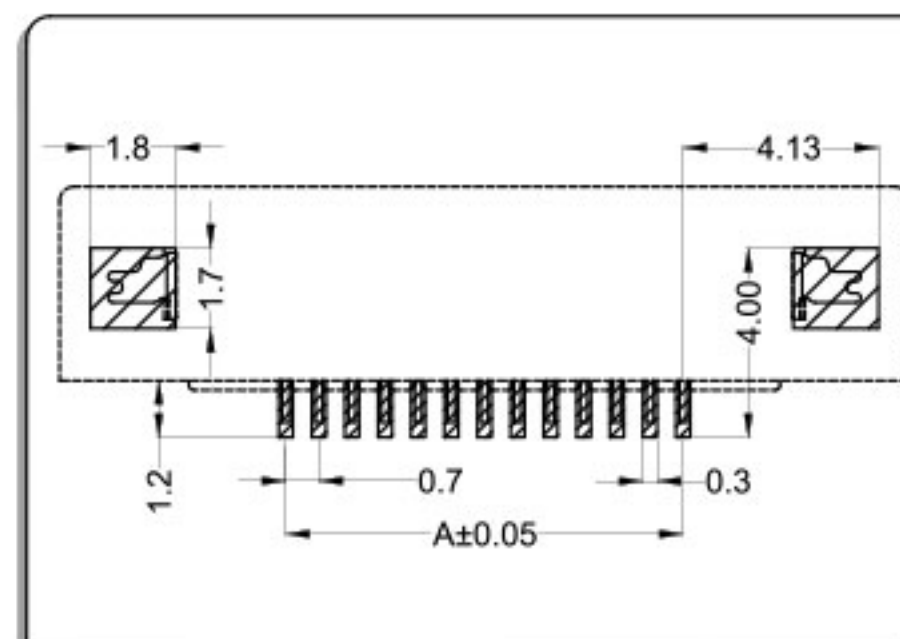
Assembly Layout



Applicable Flat Cable



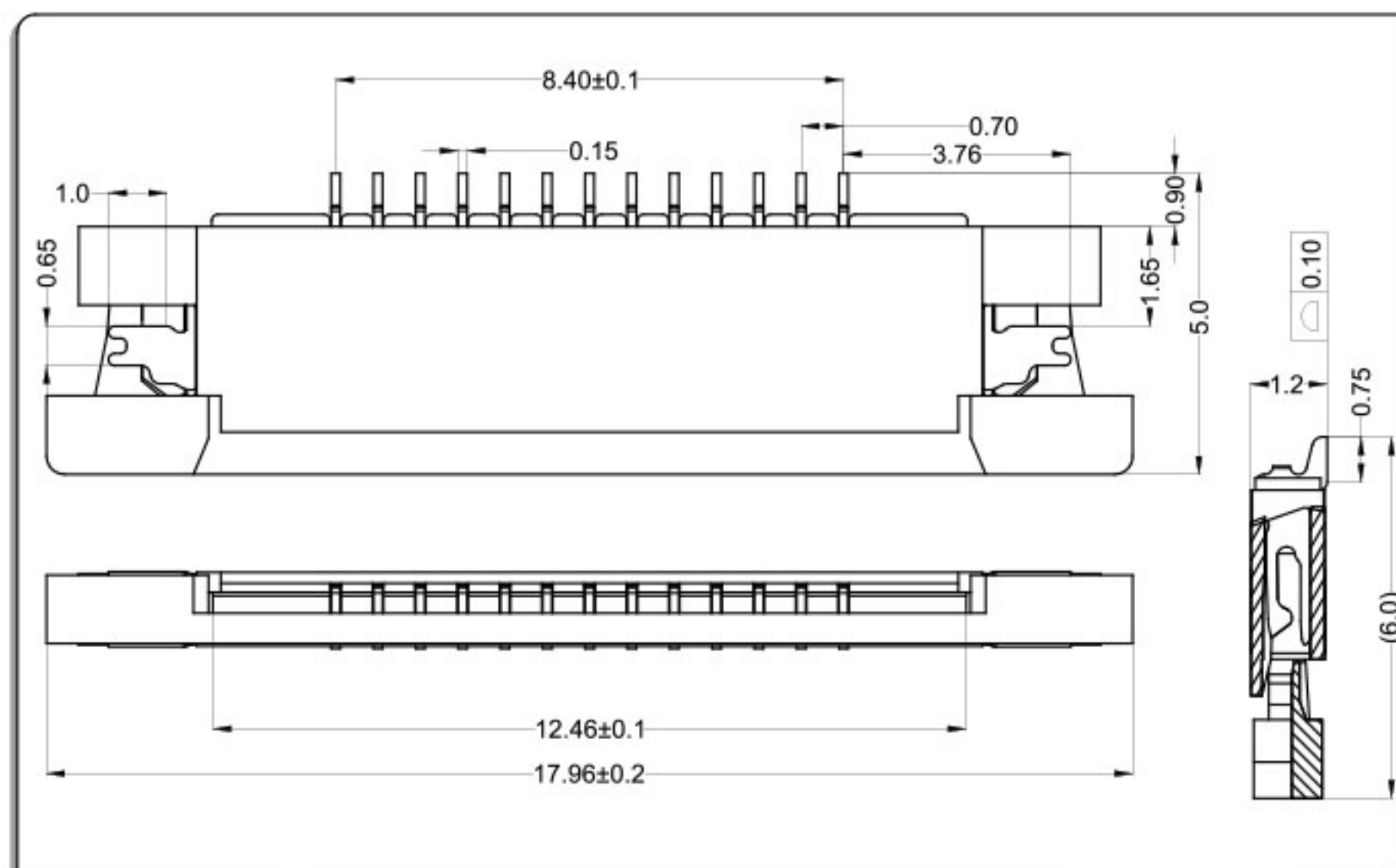
P.C.B Layout

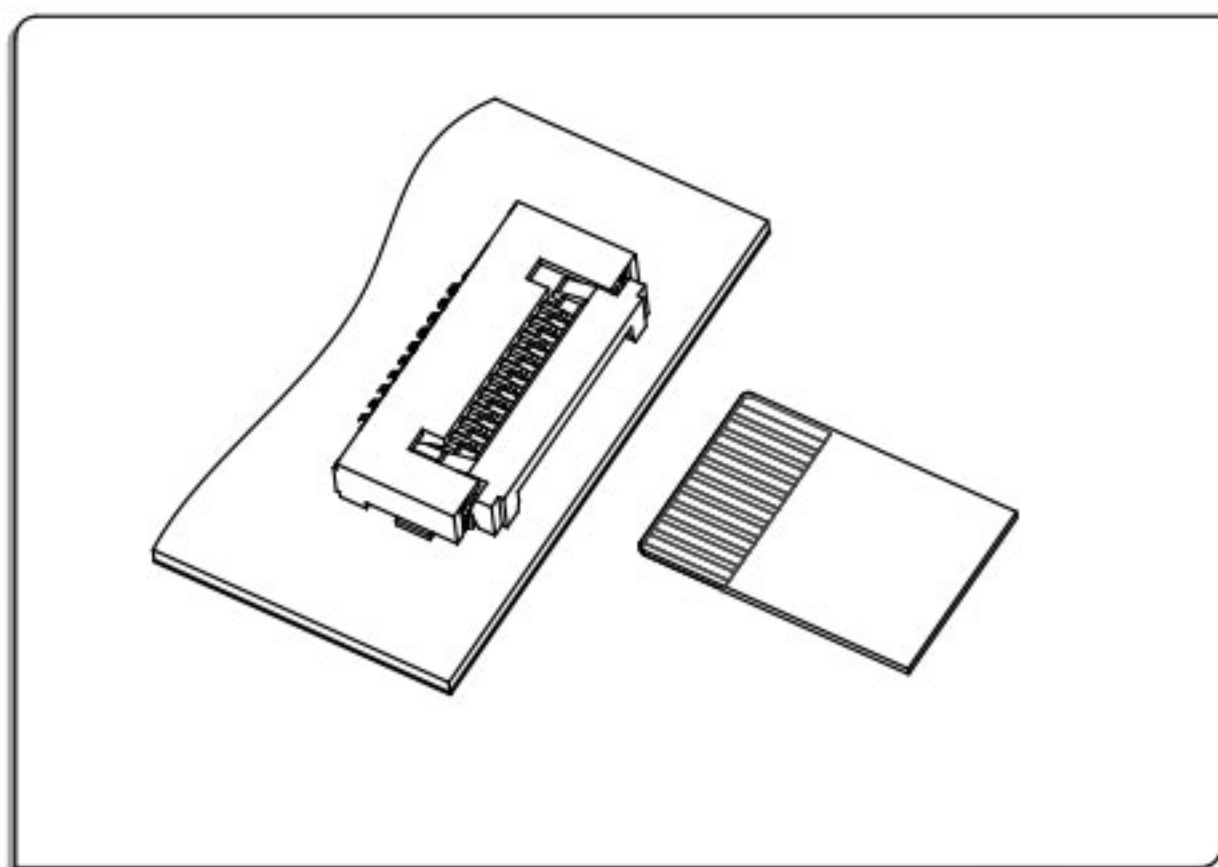


拉拔卧式上接触(抽屉式) ZIF R/A Upper contact

材料与表面处理 Material and Finish:

Housing: LCP UL94V-0 & Terminal: phosphor bronze &
Fitting: phosphor bronze; Finish: Tin-plated & Gold-plated



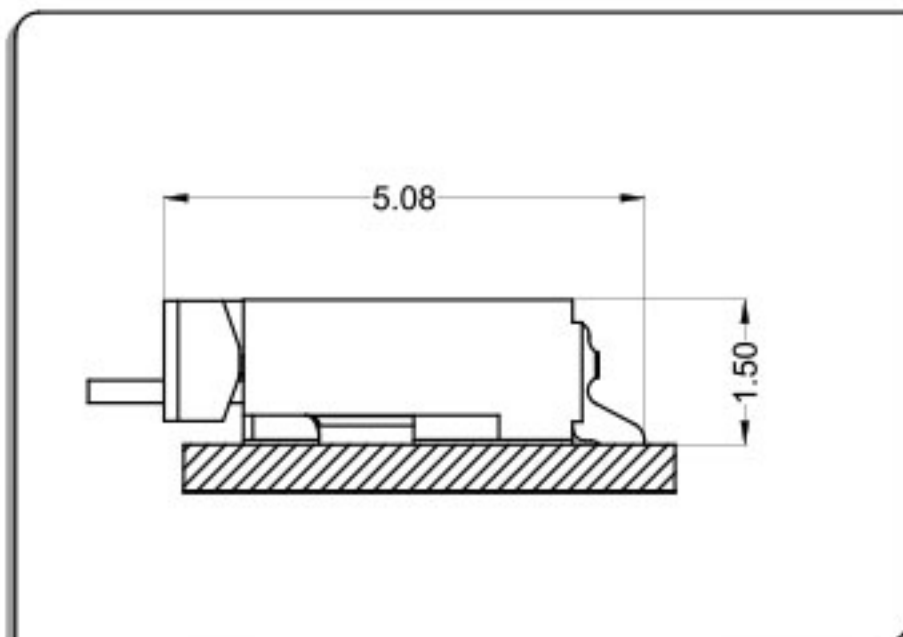


技术参数 SPECIFICATIONS

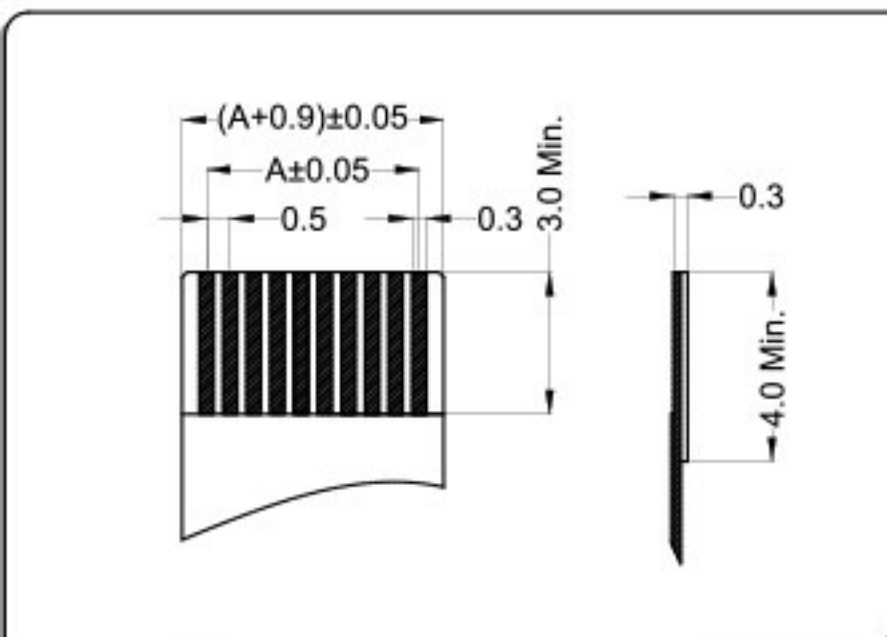
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

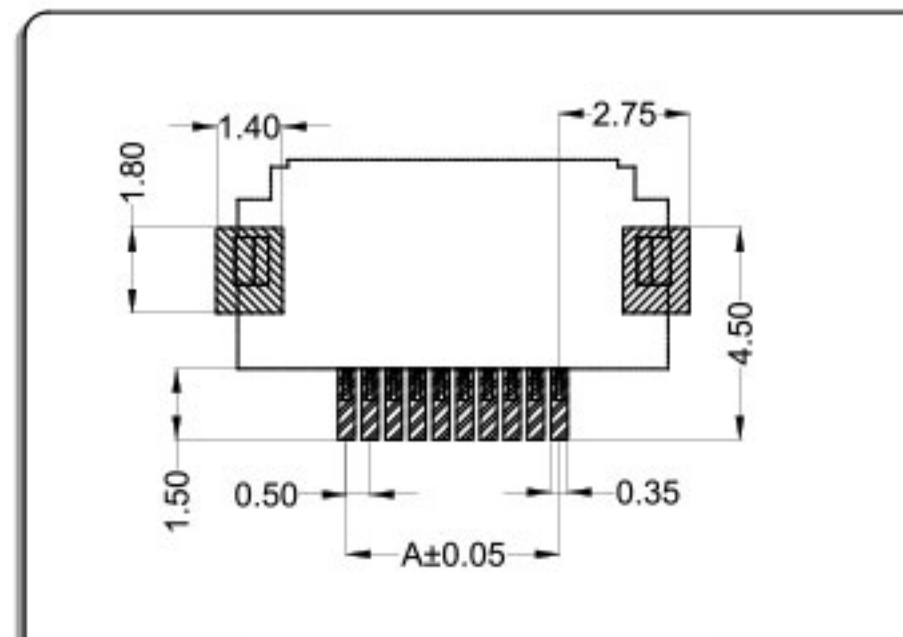
Assembly Layout



Applicable Flat Cable

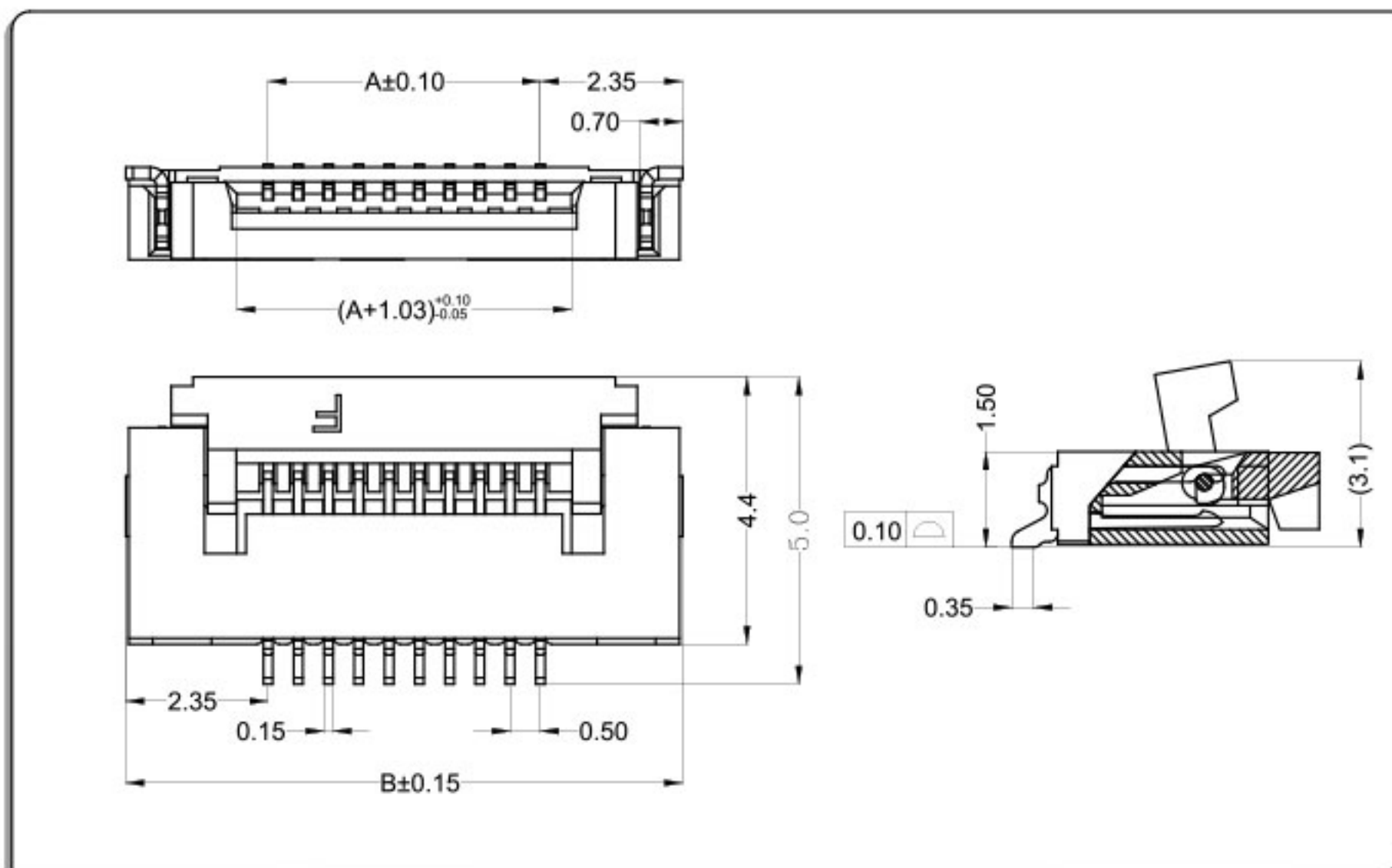


P.C.B Layout

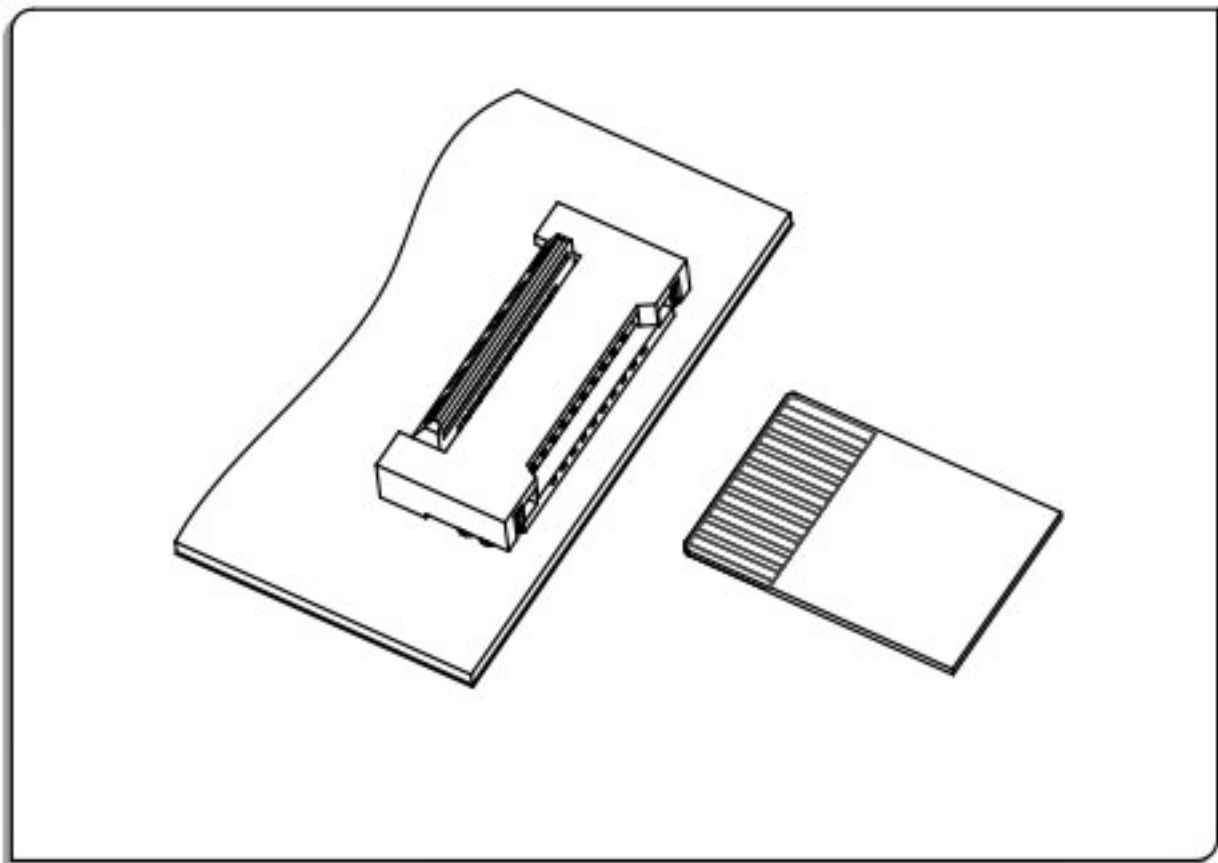


掀盖卧式 Easy-on R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	XW05152-04	1.50	6.20
5	XW05152-05	2.00	6.70
6	XW05152-06	2.50	7.20
7	XW05152-07	3.00	7.70
8	XW05152-08	3.50	8.20
9	XW05152-09	4.00	8.70
10	XW05152-10	4.50	9.20
11	XW05152-11	5.00	9.70
12	XW05152-12	5.50	10.20
13	XW05152-13	6.00	10.70
14	XW05152-14	6.50	11.20
--	--	--	--
60	XW05152-60	29.50	34.20



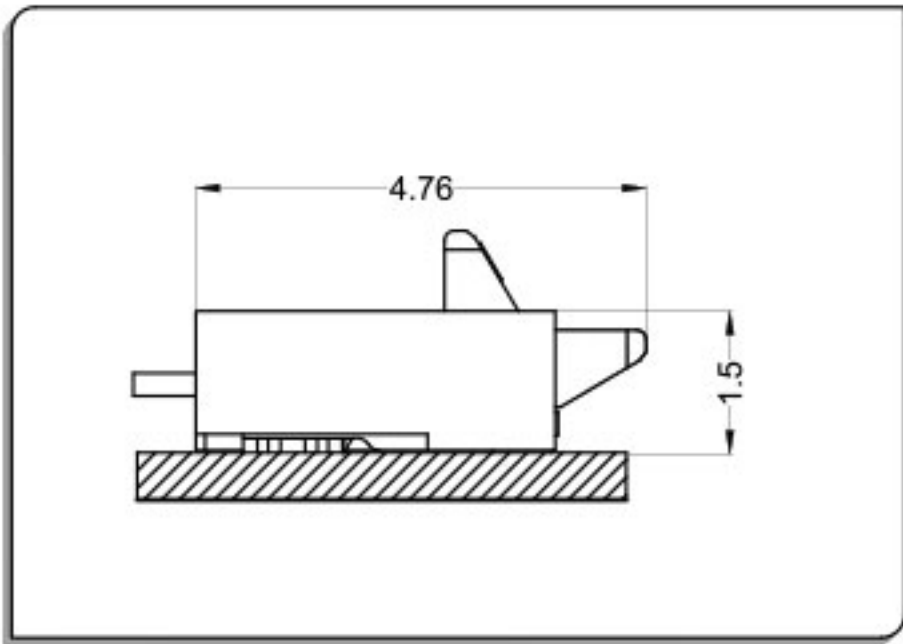
技术参数 SPECIFICATIONS

- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value ≤30mΩ
环境测试后After environmental testing ≤50mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

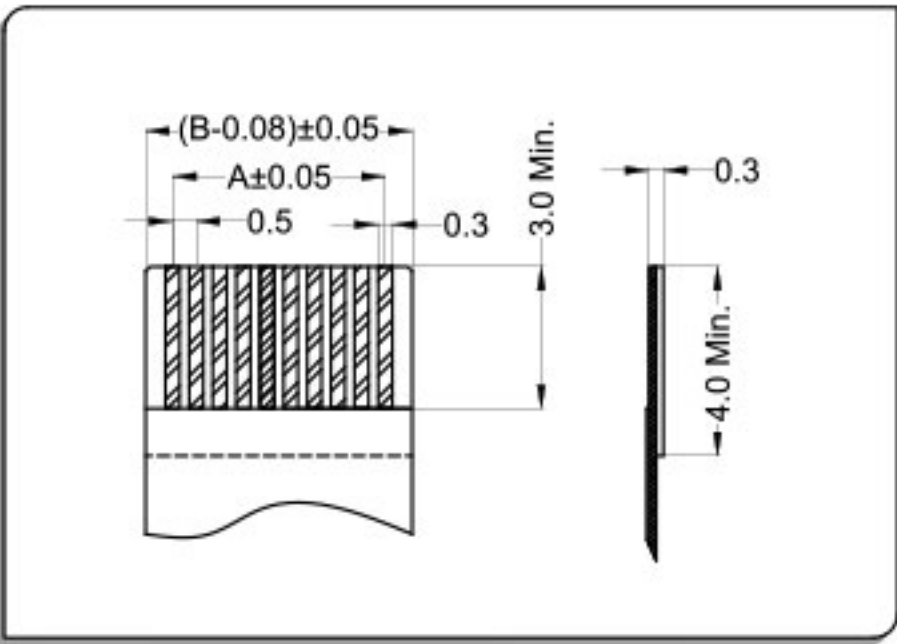
FPC
0.5

安装尺寸 Mounting Measurement

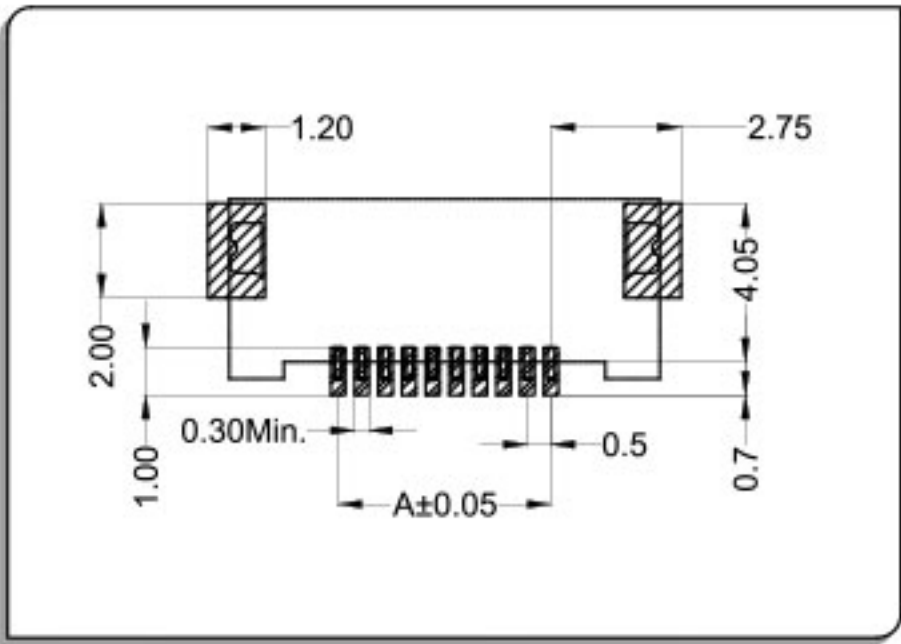
Assembly Layout



Applicable Flat Cable

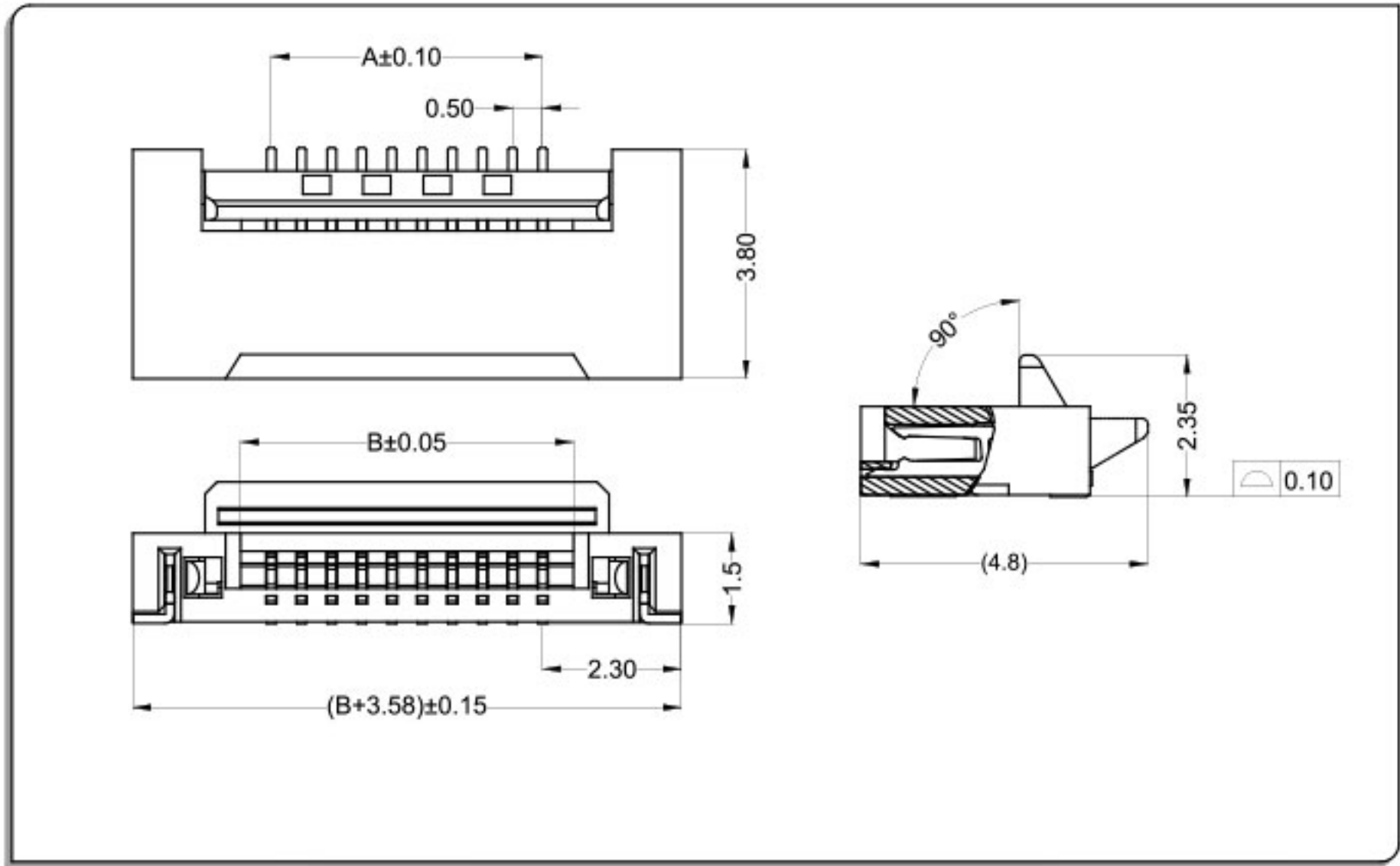


P.C.B Layout



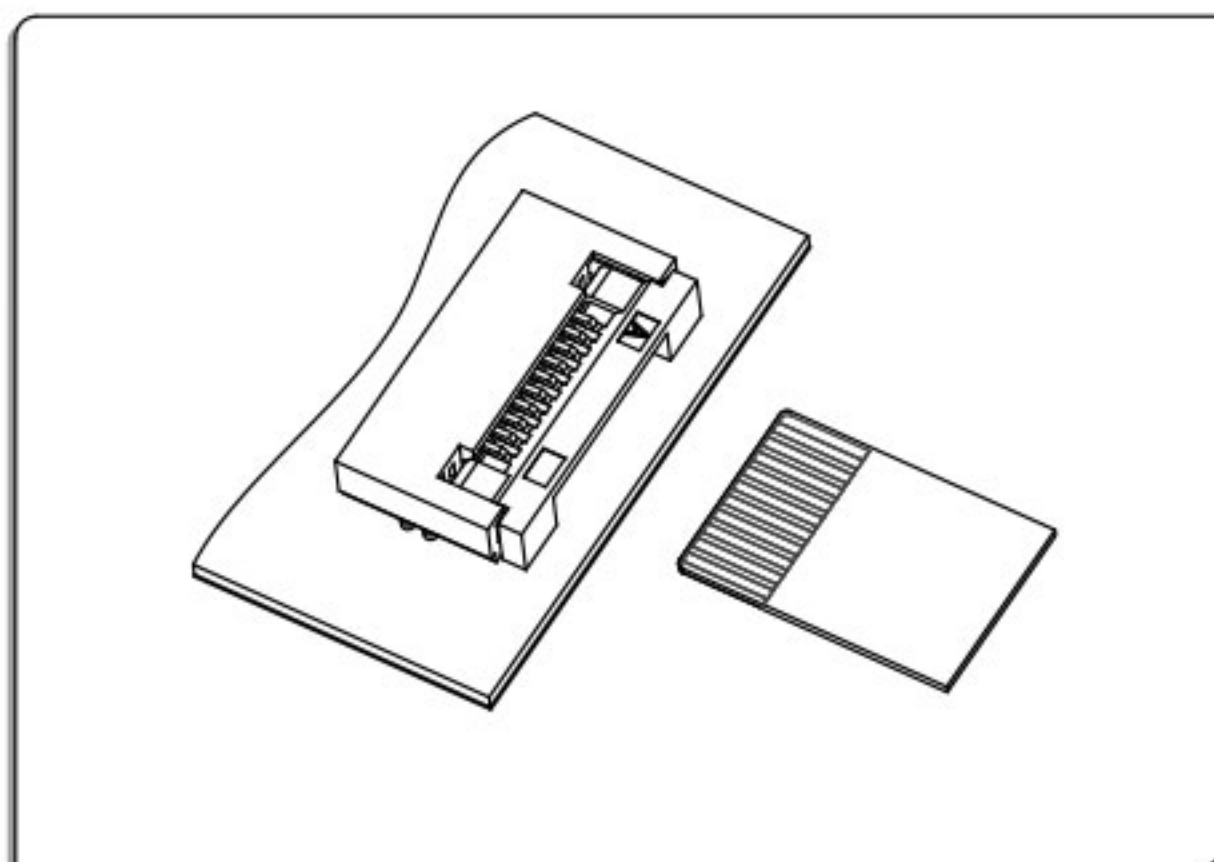
后压卧式 Back Flip R/A

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	HW05150-04	1.50	2.52
5	HW05150-05	2.00	3.02
6	HW05150-06	2.50	3.52
7	HW05150-07	3.00	4.02
8	HW05150-08	3.50	4.52
9	HW05150-09	4.00	5.02
10	HW05150-10	4.50	5.52
11	HW05150-11	5.00	6.02
12	HW05150-12	5.50	6.52
13	HW05150-13	6.00	7.02
14	HW05150-14	6.50	7.52
--	-- --	--	--
60	HW05150-60	29.50	30.52

HW0515 Connector 0.5mm Pitch

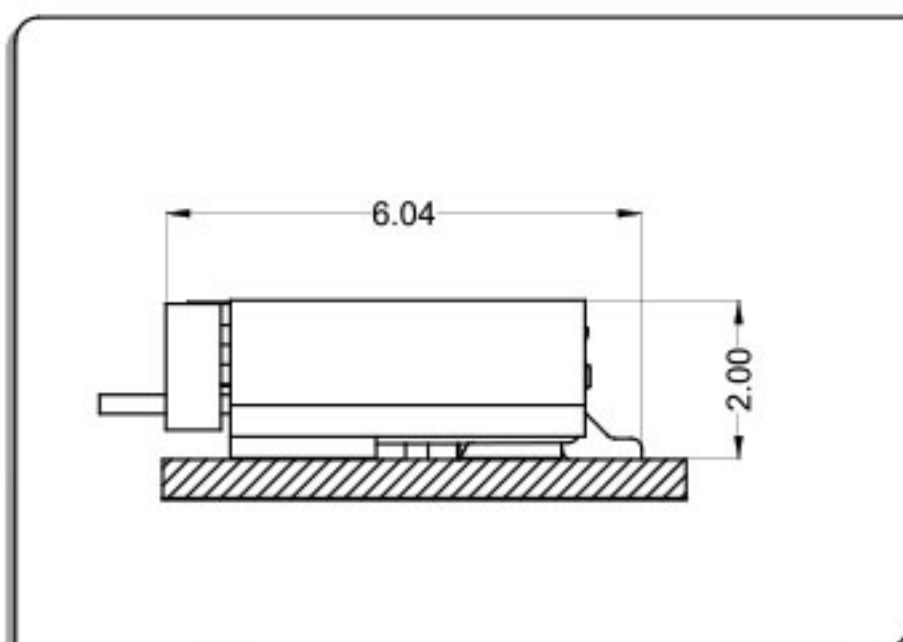


技术参数 SPECIFICATIONS

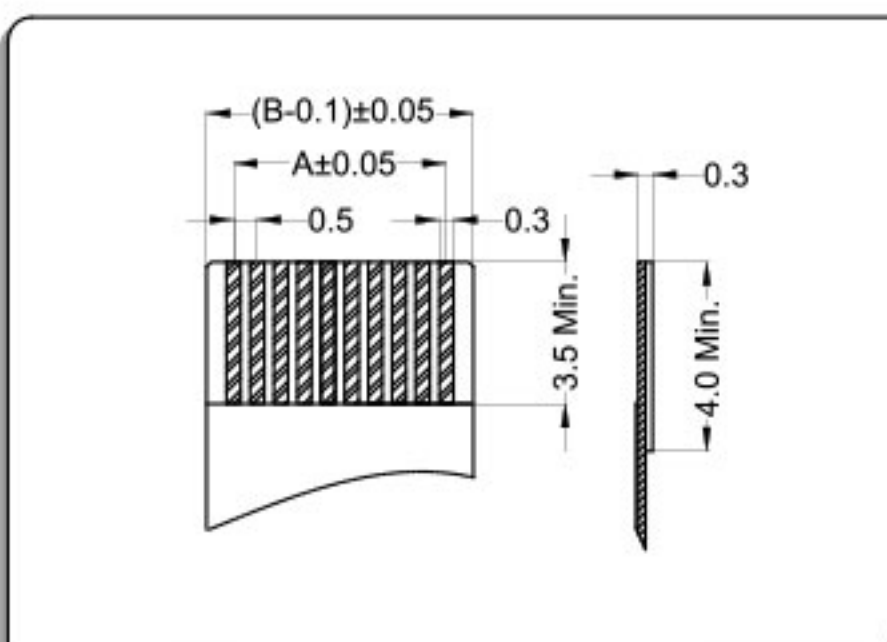
- 1、极数CKT: 4Pin to 65Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

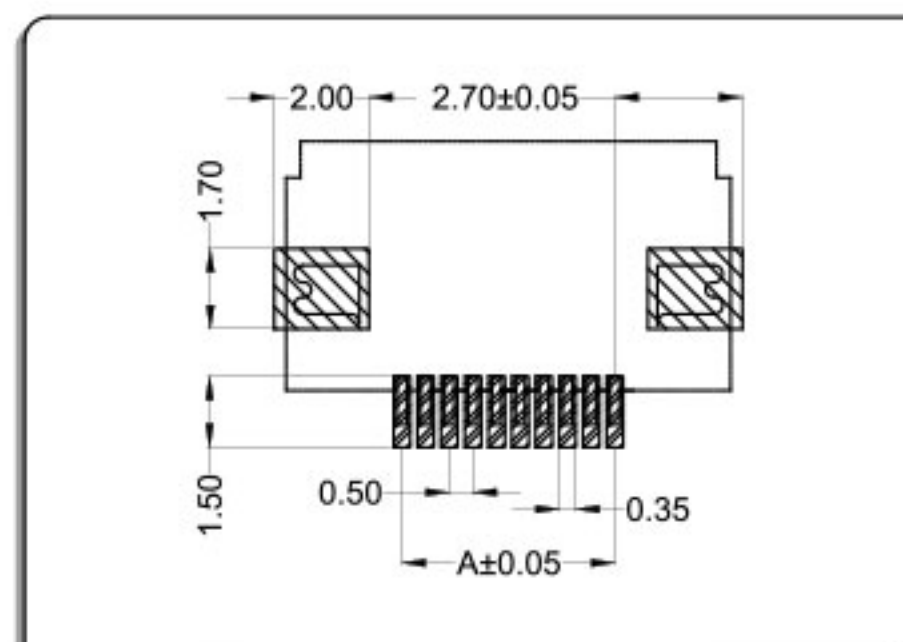
Assembly Layout



Applicable Flat Cable

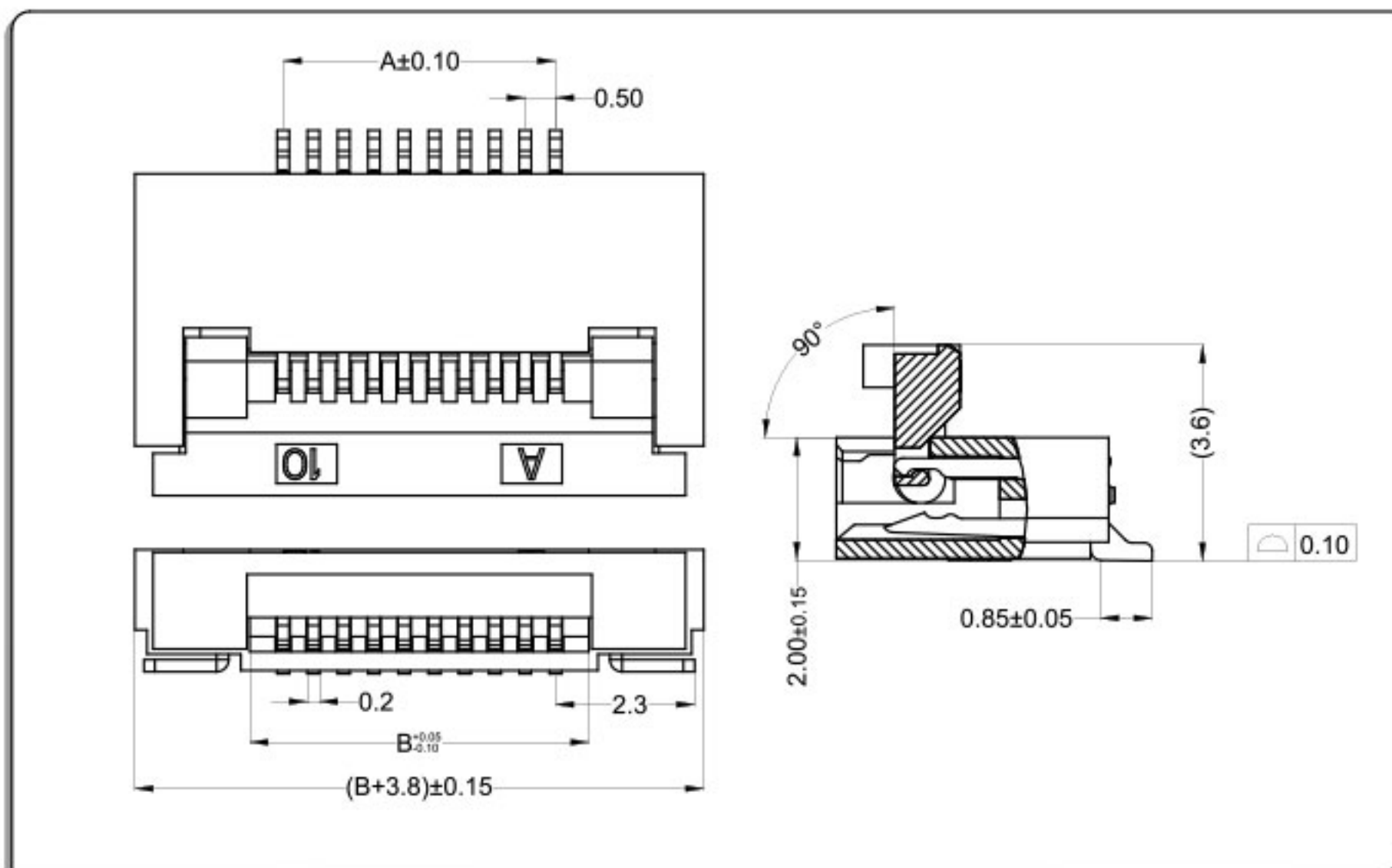


P.C.B Layout

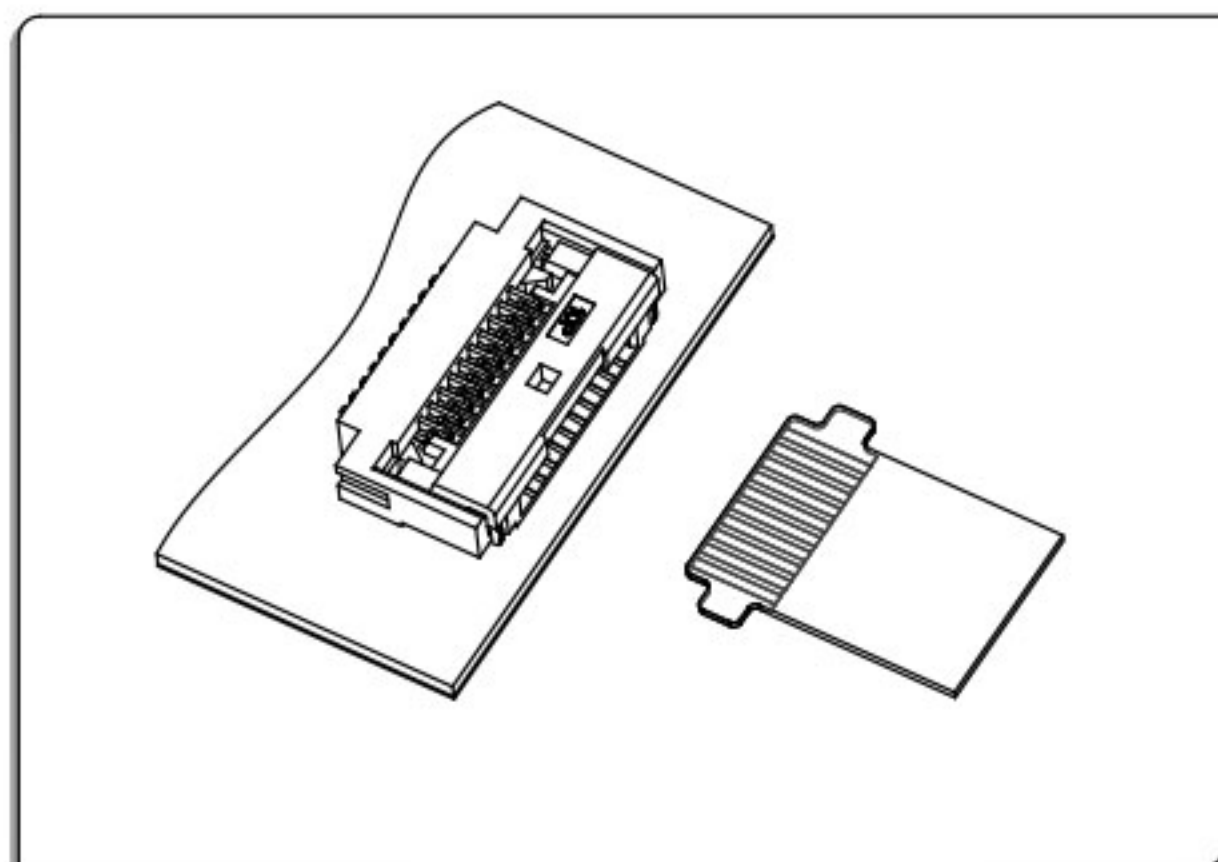


掀盖卧式 Easy-on R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	XW05202-04	1.50	2.60
5	XW05202-05	2.00	3.10
6	XW05202-06	2.50	3.60
7	XW05202-07	3.00	4.10
8	XW05202-08	3.50	4.60
9	XW05202-09	4.00	5.10
10	XW05202-10	4.50	5.60
11	XW05202-11	5.00	6.10
12	XW05202-12	5.50	6.60
13	XW05202-13	6.00	7.10
14	XW05202-14	6.50	7.60
--	--	--	--
65	XW05202-65	32.00	33.10



技术参数 SPECIFICATIONS

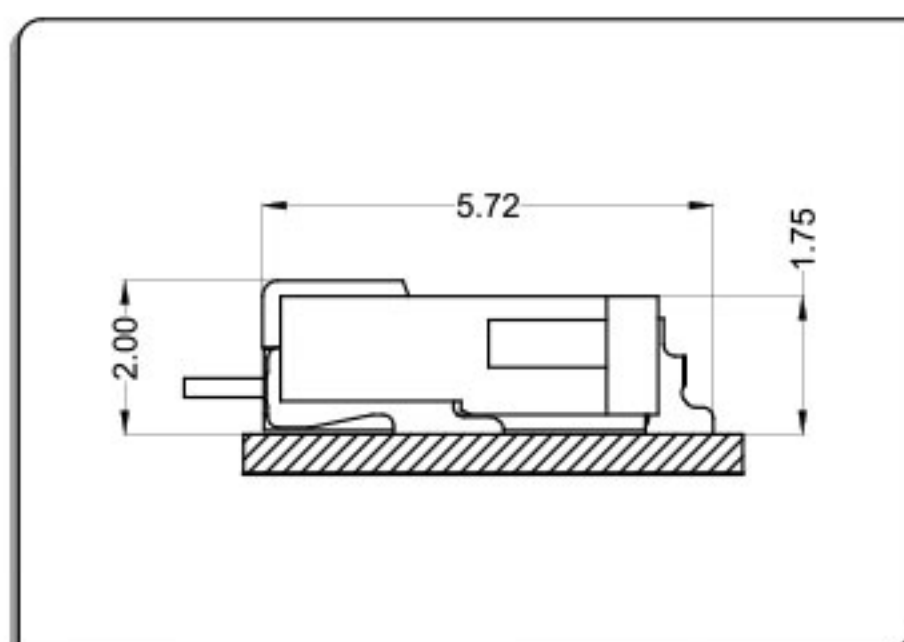
- 1、极数CKT: 5Pin to 80Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤50mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 150VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

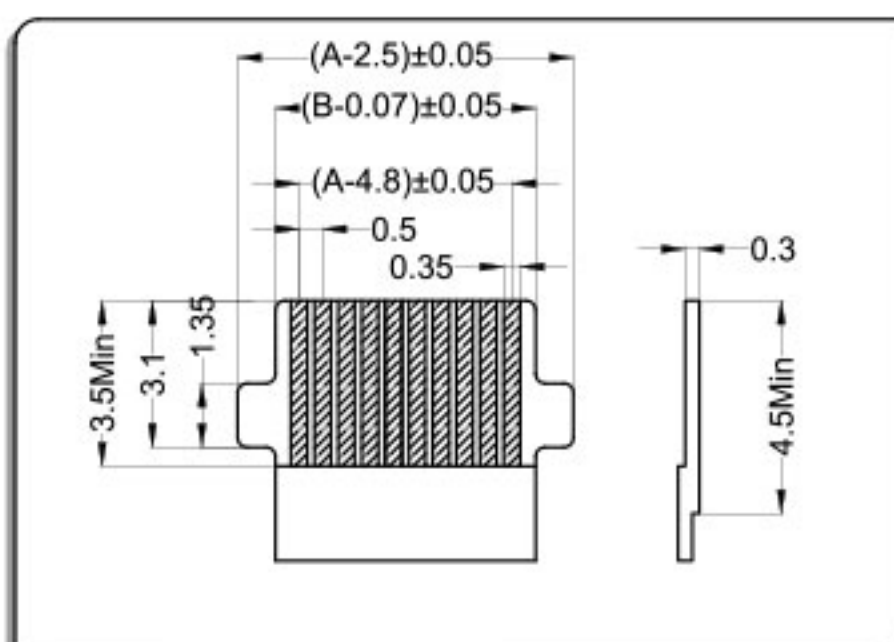
XW0520 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

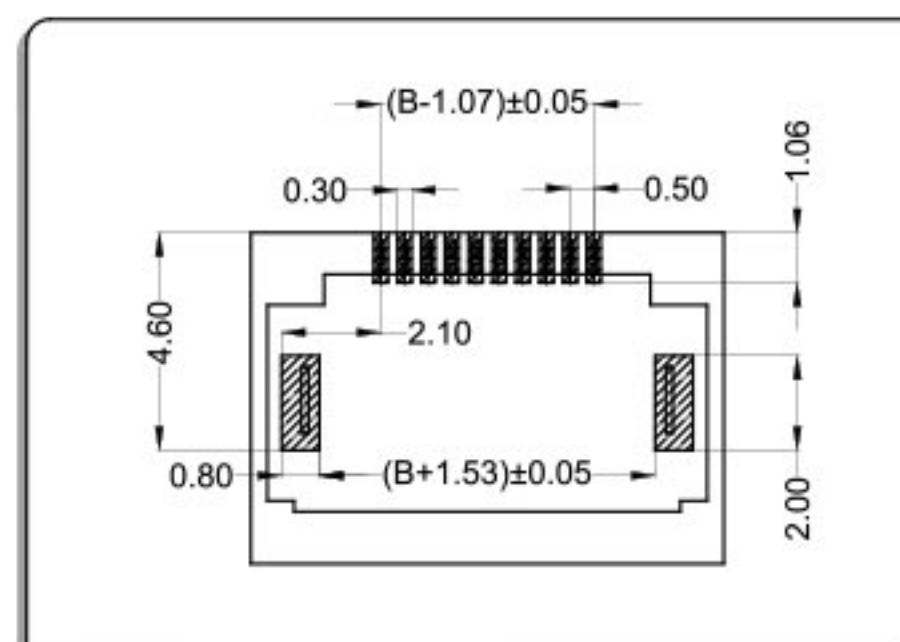
Assembly Layout



Applicable Flat Cable

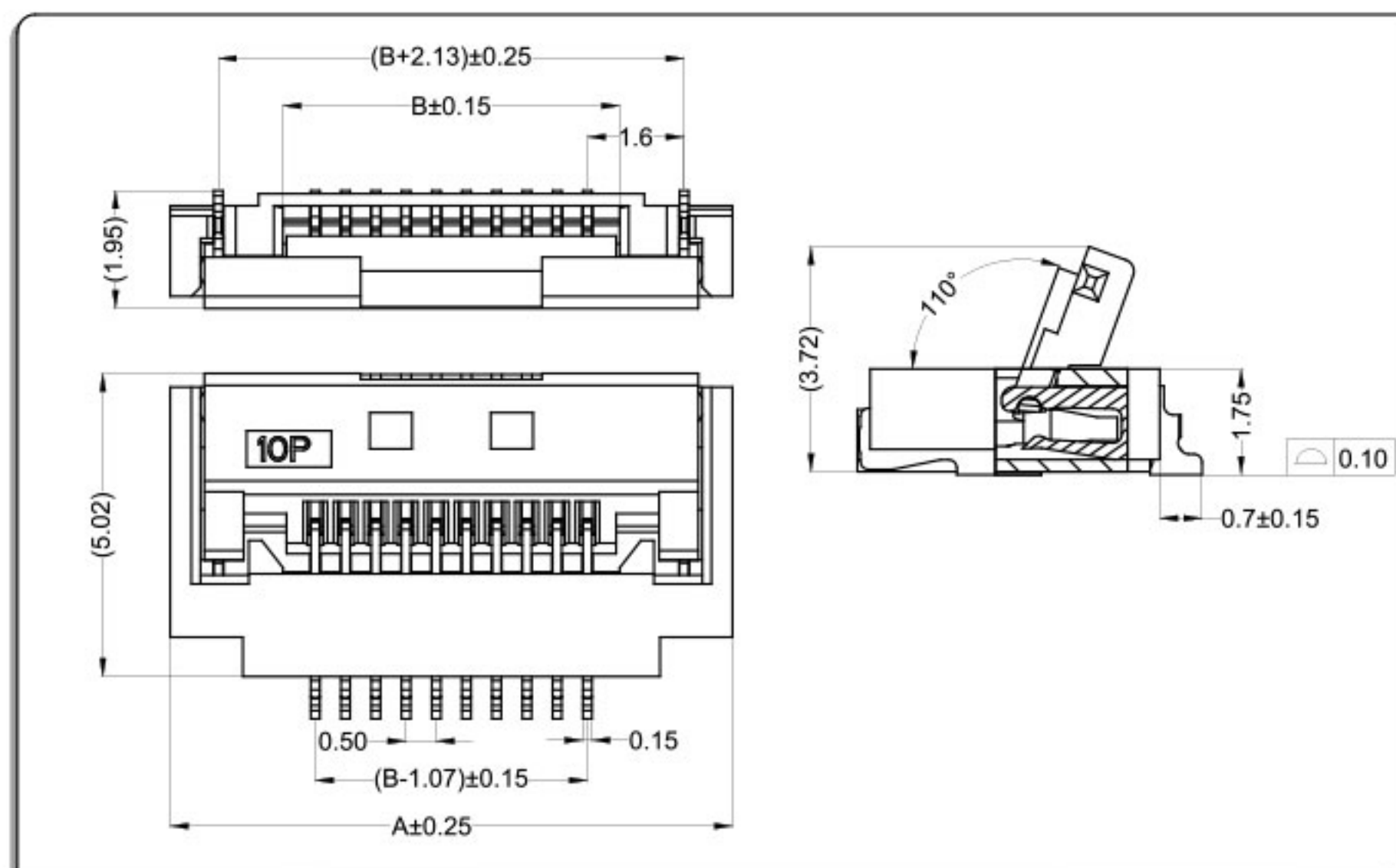


P.C.B Layout

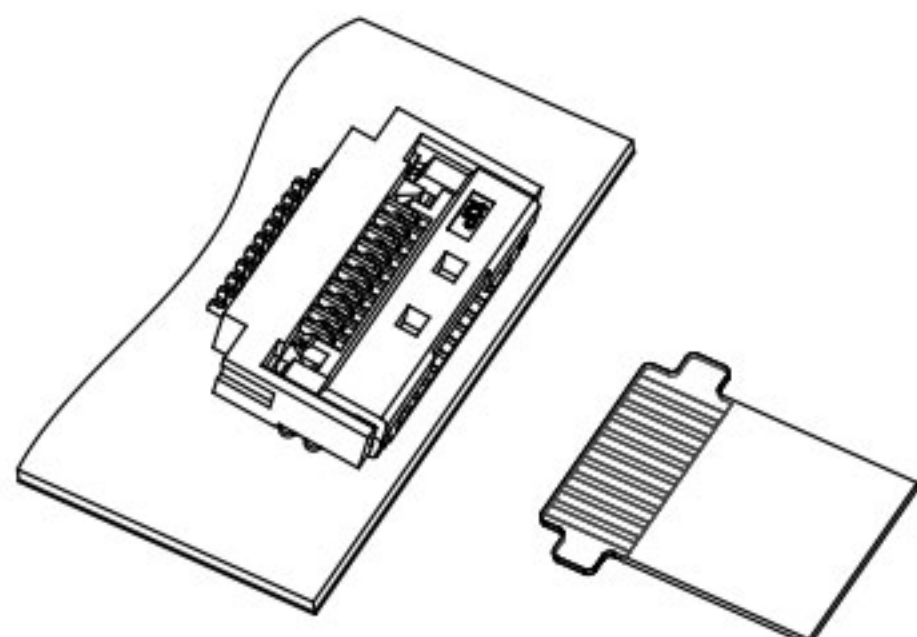


掀盖卧式(带扣) Easy-on R/A With Buckle

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XW05202-05	6.80	3.07
6	XW05202-06	7.30	3.57
7	XW05202-07	7.80	4.07
8	XW05202-08	8.30	4.57
9	XW05202-09	8.80	5.07
10	XW05202-10	9.30	5.57
11	XW05202-11	9.80	6.07
12	XW05202-12	10.30	6.57
13	XW05202-13	10.80	7.07
14	XW05202-14	11.30	7.57
15	XW05202-15	11.80	8.07
--	-- --	--	--
80	XW05202-80	44.30	40.57

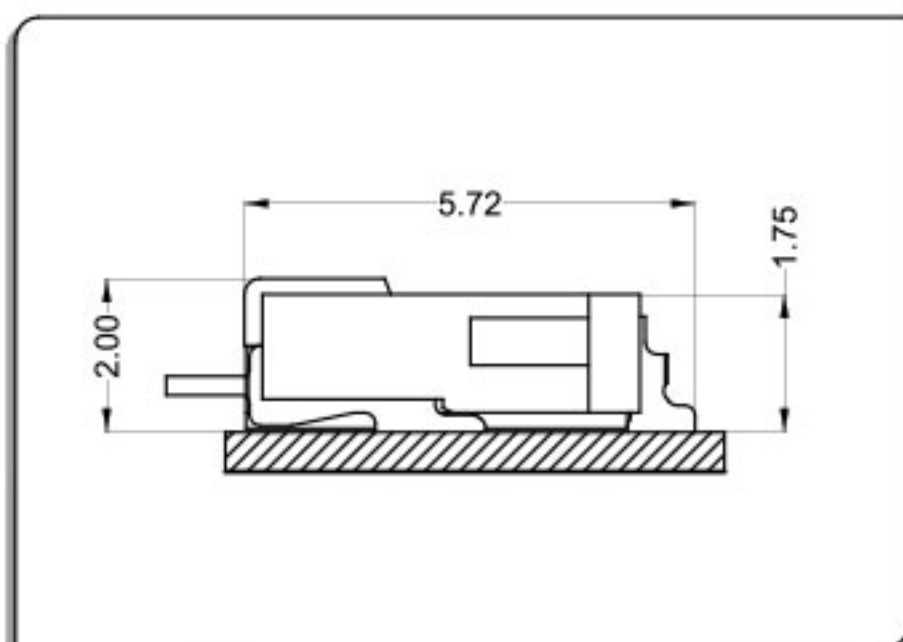


技术参数 SPECIFICATIONS

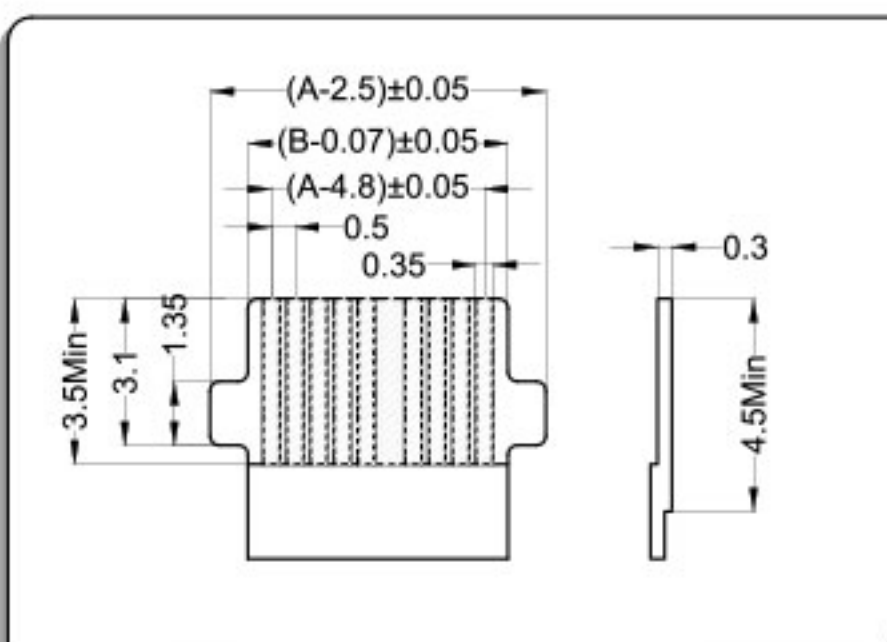
- 1、极数CKT: 5Pin to 80Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤50mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 150VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

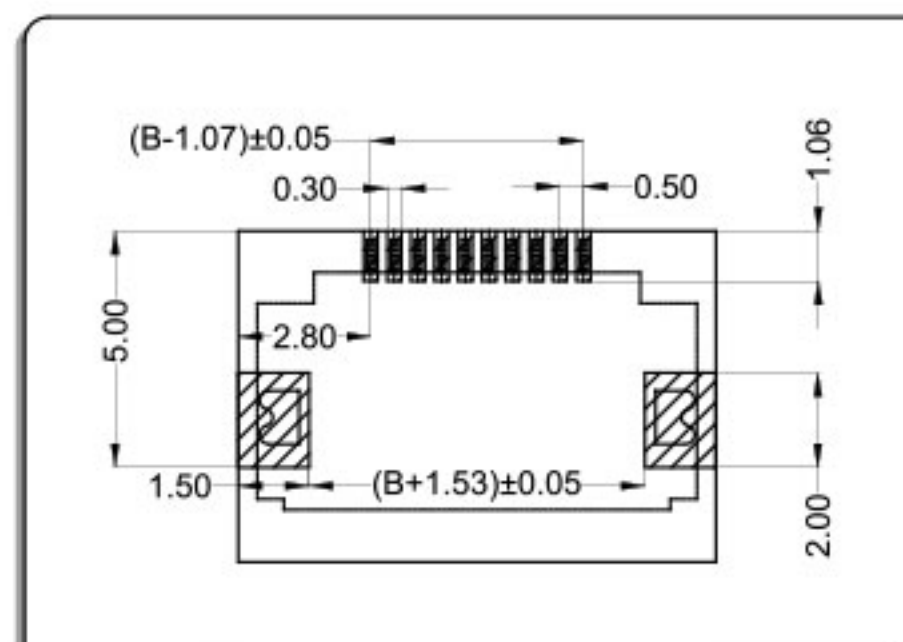
Assembly Layout



Applicable Flat Cable



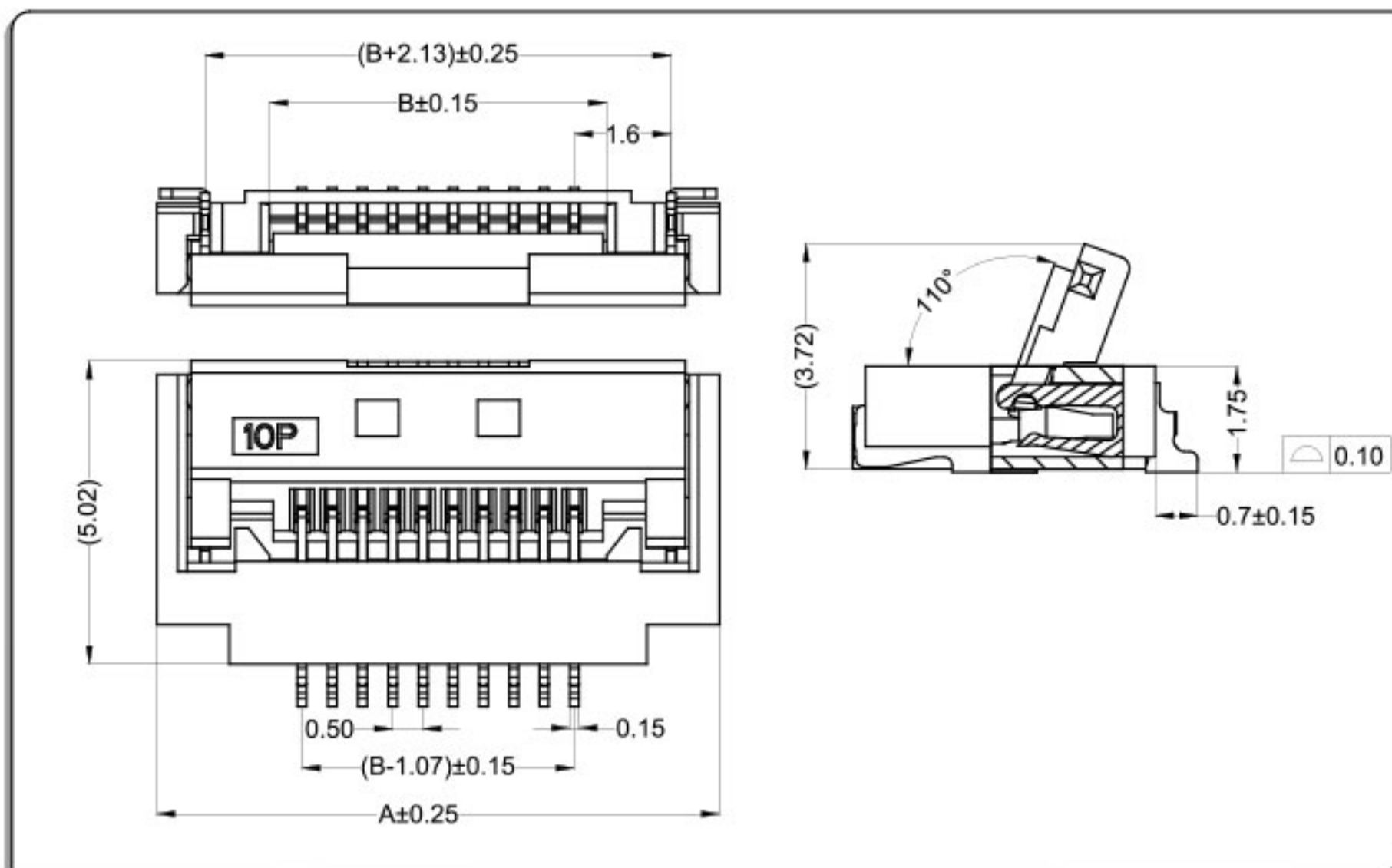
P.C.B Layout



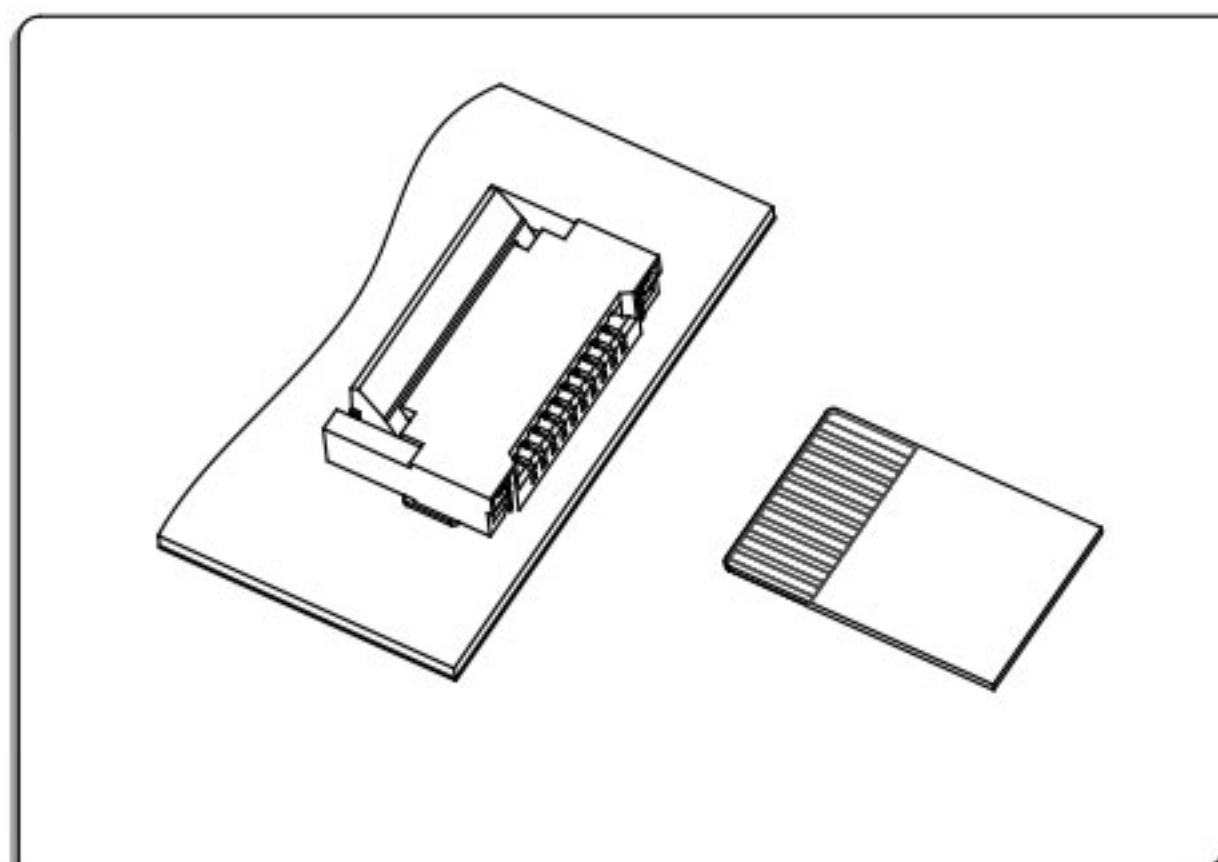
掀盖卧式(大焊片) Easy-on R/A With Buckle Large solder

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XW05202-05	6.80	3.07
6	XW05202-06	7.30	3.57
7	XW05202-07	7.80	4.07
8	XW05202-08	8.30	4.57
9	XW05202-09	8.80	5.07
10	XW05202-10	9.30	5.57
11	XW05202-11	9.80	6.07
12	XW05202-12	10.30	6.57
13	XW05202-13	10.80	7.07
14	XW05202-14	11.30	7.57
15	XW05202-15	11.80	8.07
--	--	--	--
80	XW05202-80	44.30	40.57



技术参数 SPECIFICATIONS

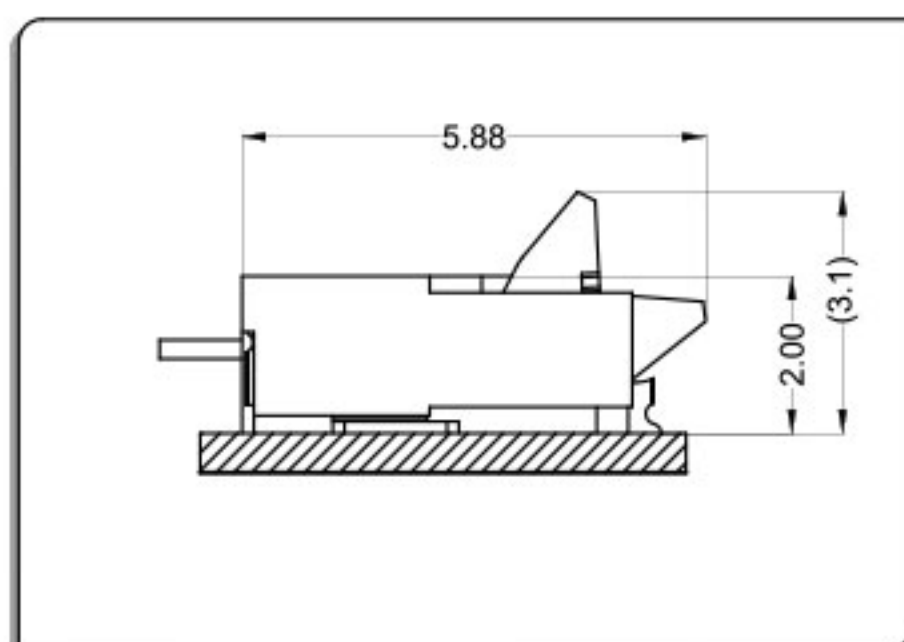
- 1、极数CKT: 4Pin to 80Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

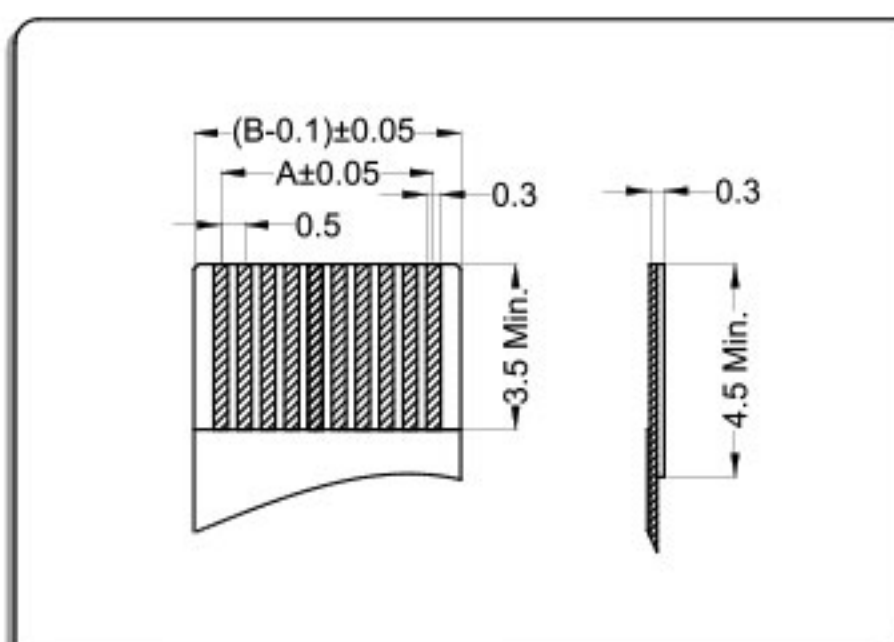
HW0520 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

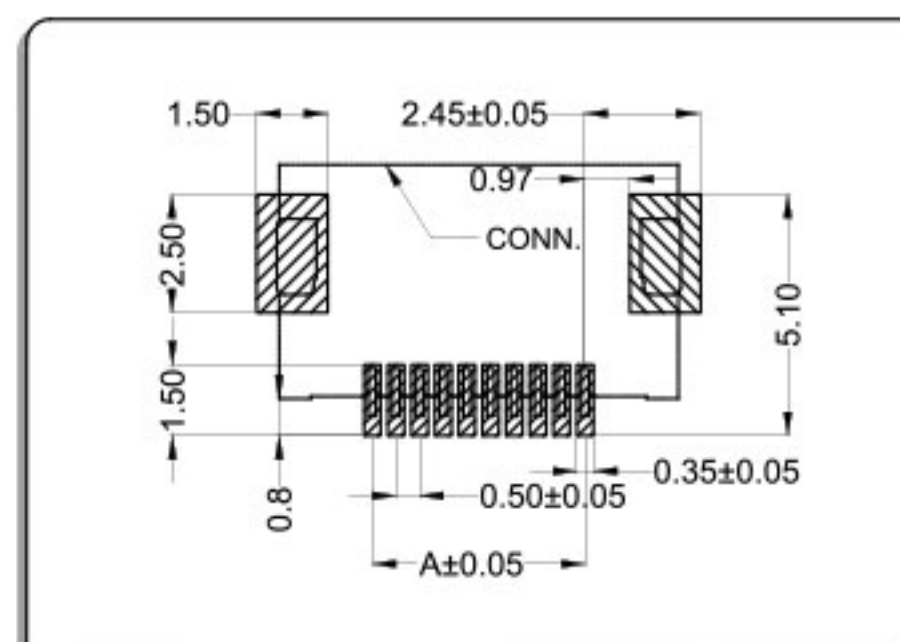
Assembly Layout



Applicable Flat Cable

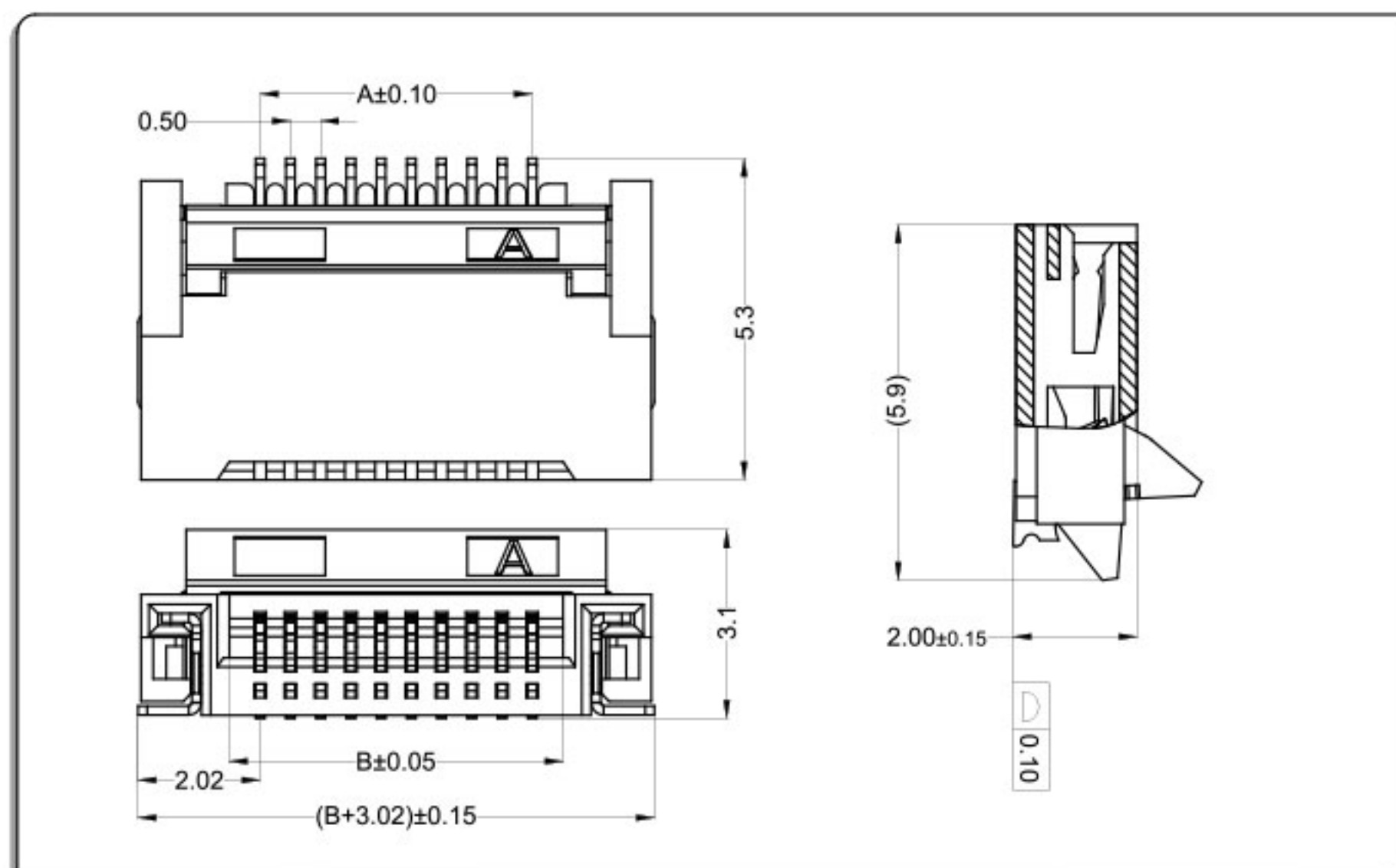


P.C.B Layout

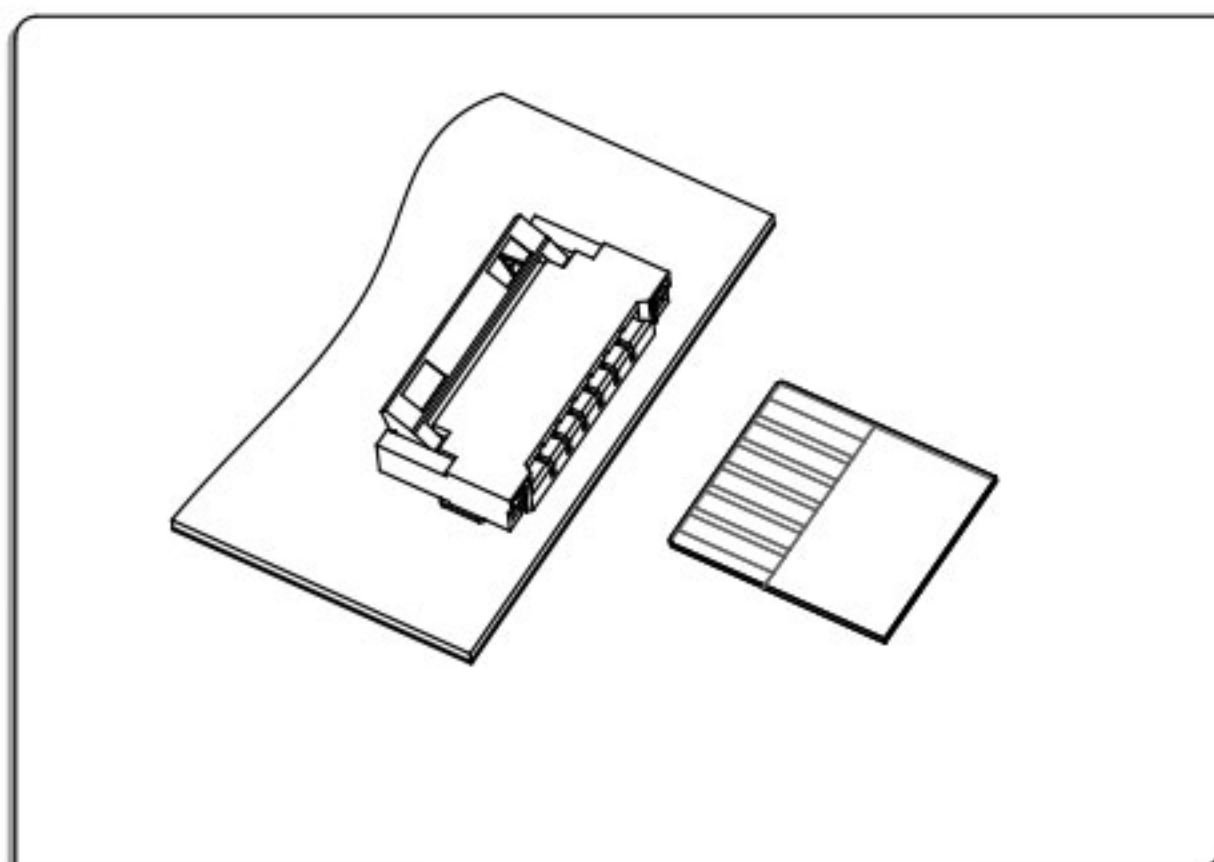


后压卧式 Back Flip R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	HW05200-04	1.50	2.52
5	HW05200-05	2.00	3.02
6	HW05200-06	2.50	3.52
7	HW05200-07	3.00	4.02
8	HW05200-08	3.50	4.52
9	HW05200-09	4.00	5.02
10	HW05200-10	4.50	5.52
11	HW05200-11	5.00	6.02
12	HW05200-12	5.50	6.52
13	HW05200-13	6.00	7.02
14	HW05200-14	6.50	7.52
--	-- --	--	--
80	HW05200-80	39.50	40.52

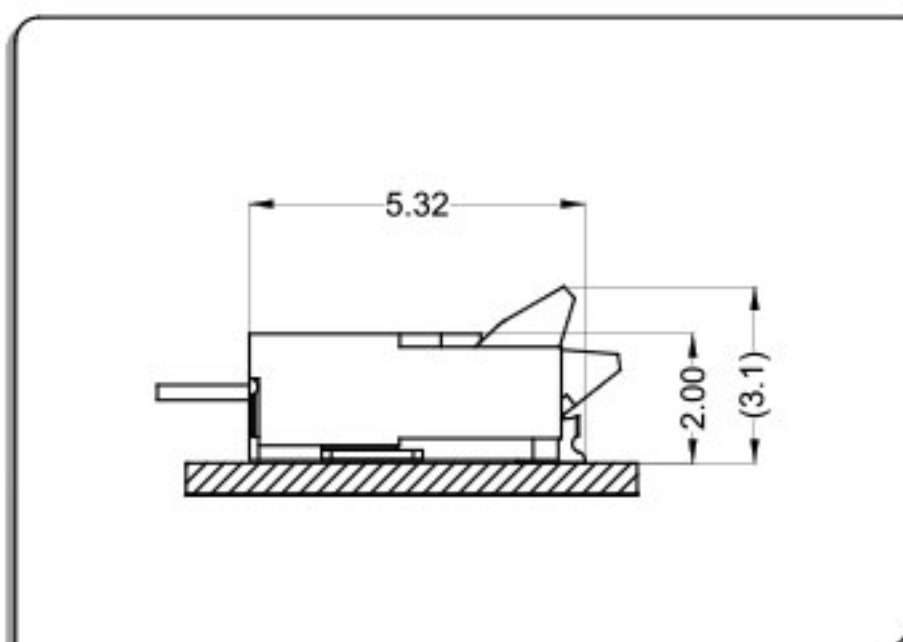


技术参数 SPECIFICATIONS

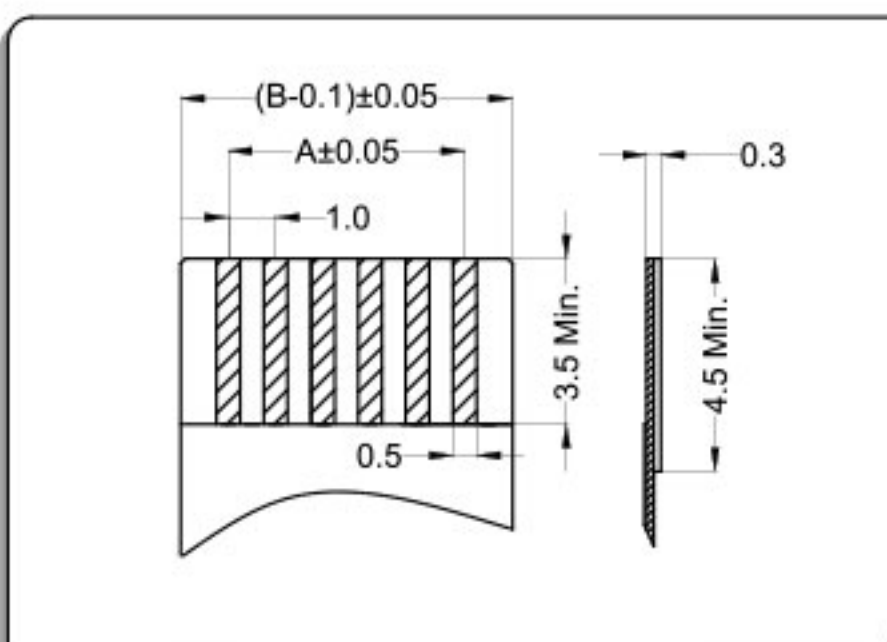
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

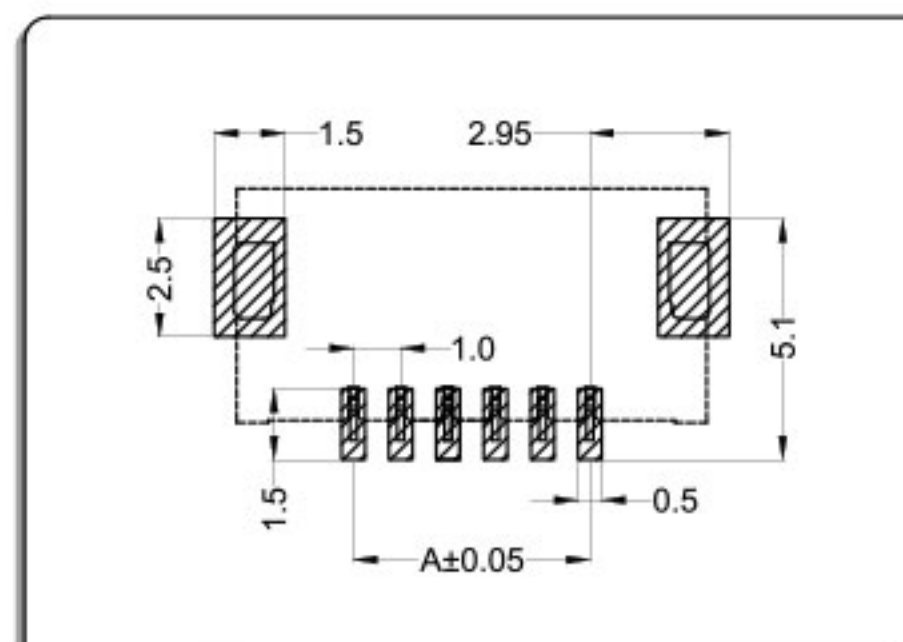
Assembly Layout



Applicable Flat Cable

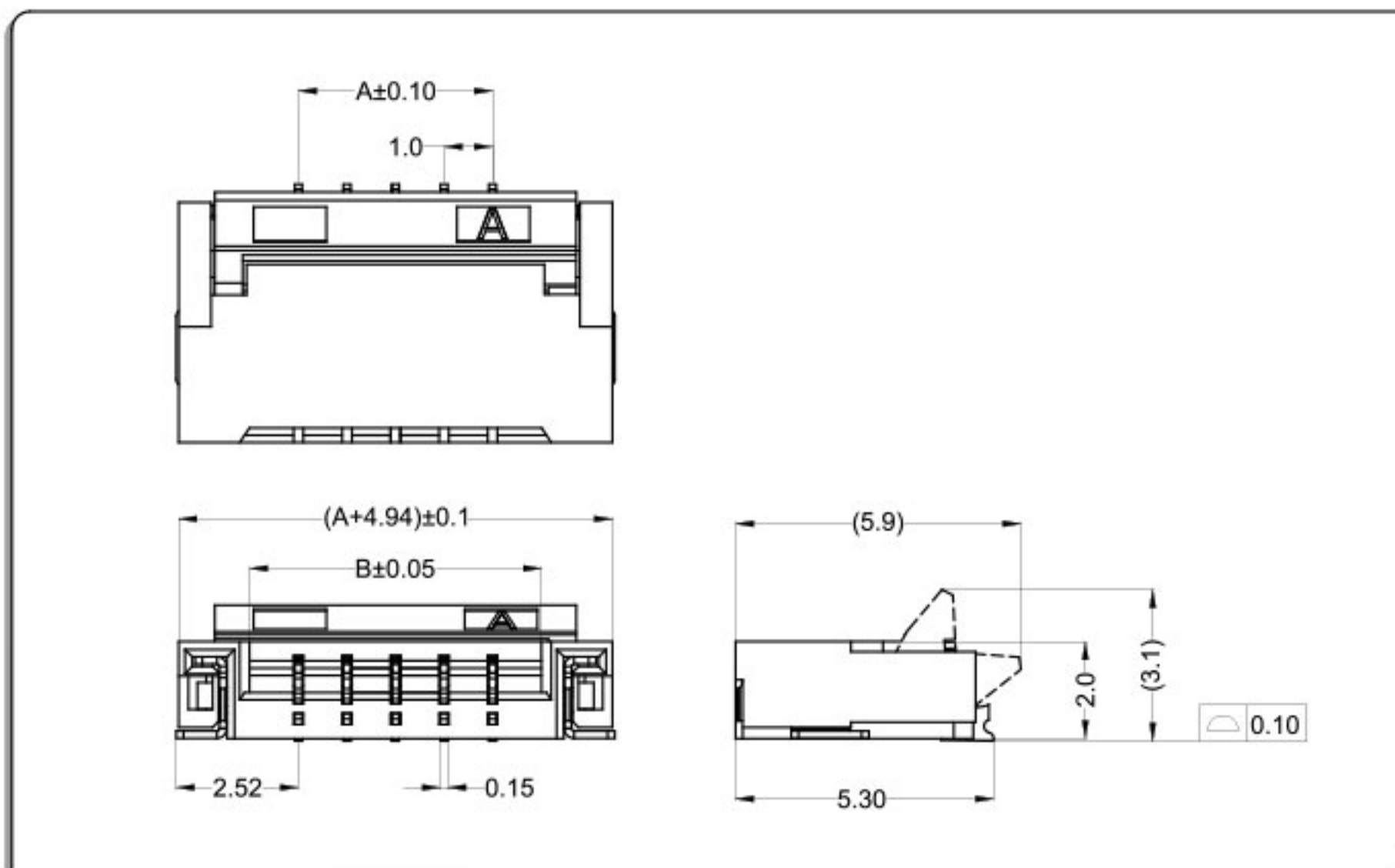


P.C.B Layout

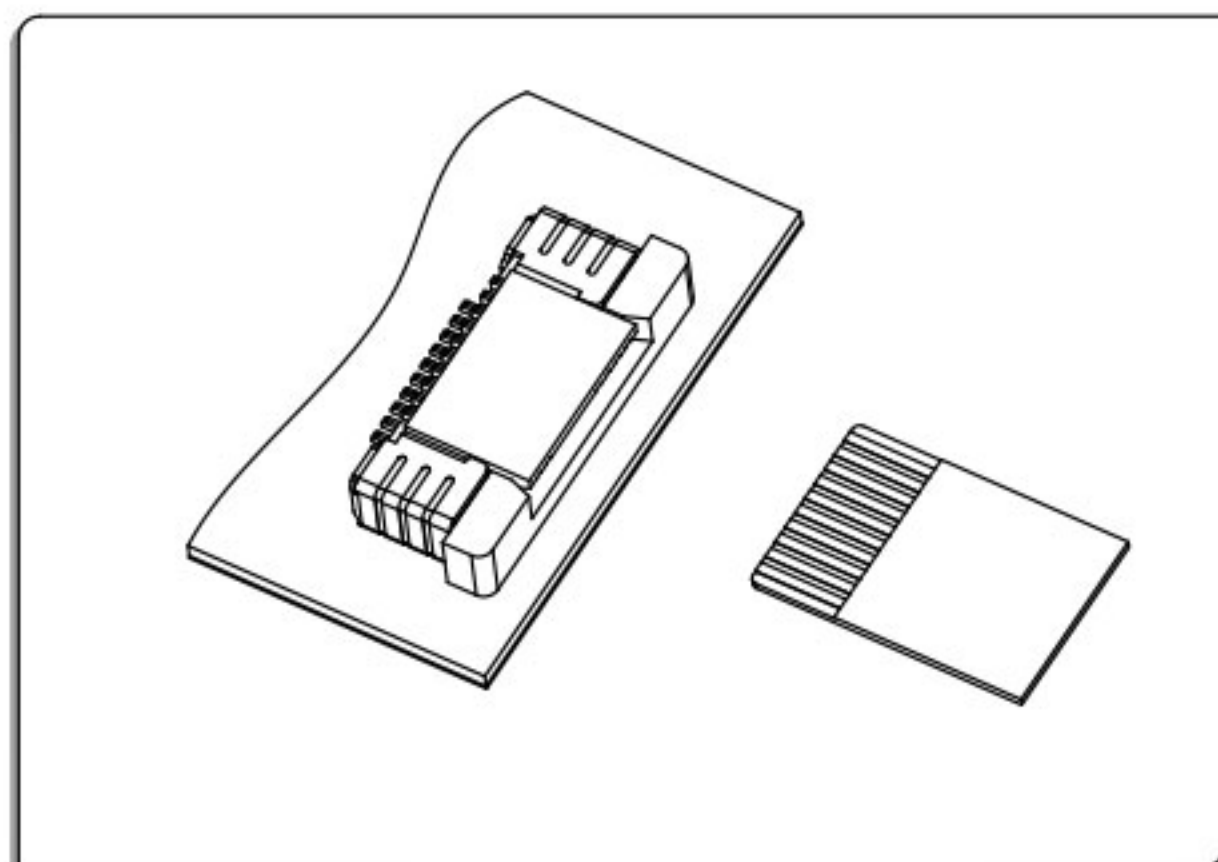


后压卧式 Back Flip R/A

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	HW10200-04	3.00	5.02
5	HW10200-05	4.00	6.02
6	HW10200-06	5.00	7.02
7	HW10200-07	6.00	8.02
8	HW10200-08	7.00	9.02
9	HW10200-09	8.00	10.02
10	HW10200-10	9.00	11.02
11	HW10200-11	10.00	12.02
12	HW10200-12	11.00	13.02
13	HW10200-13	12.00	14.02
14	HW10200-14	13.00	15.02
--	-- --	--	--
30	HW10200-30	29.00	31.02



技术参数 SPECIFICATIONS

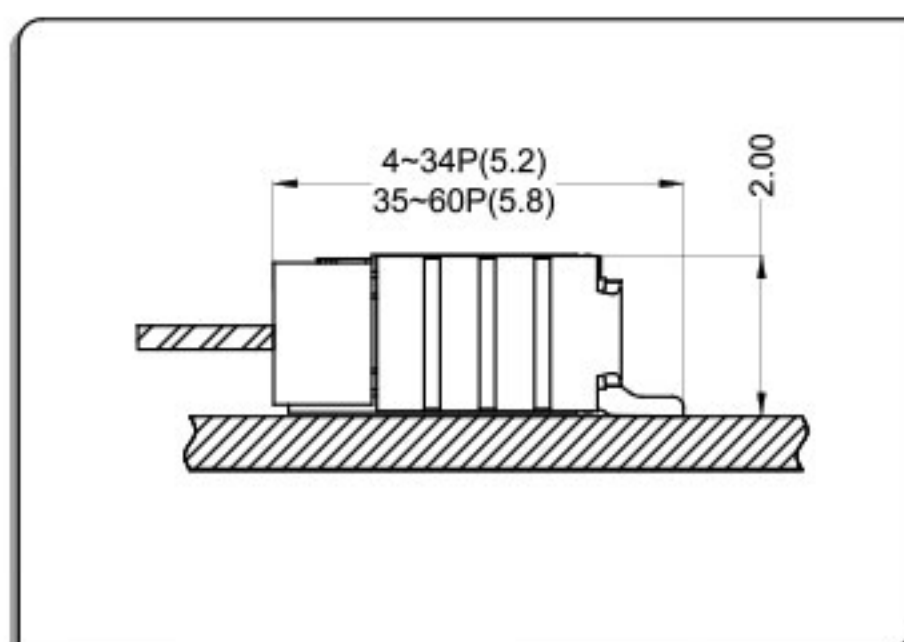
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

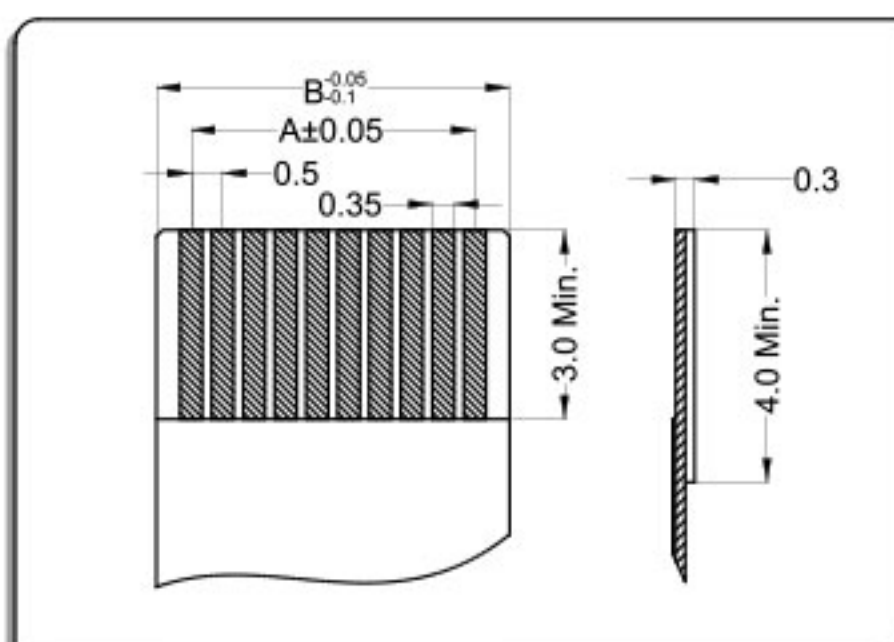
LW0520 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

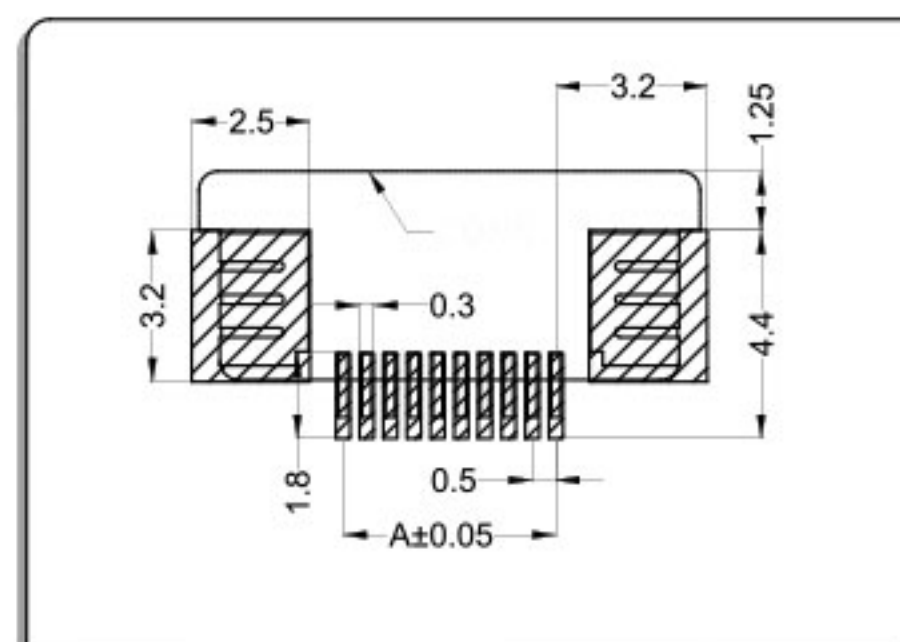
Assembly Layout



Applicable Flat Cable

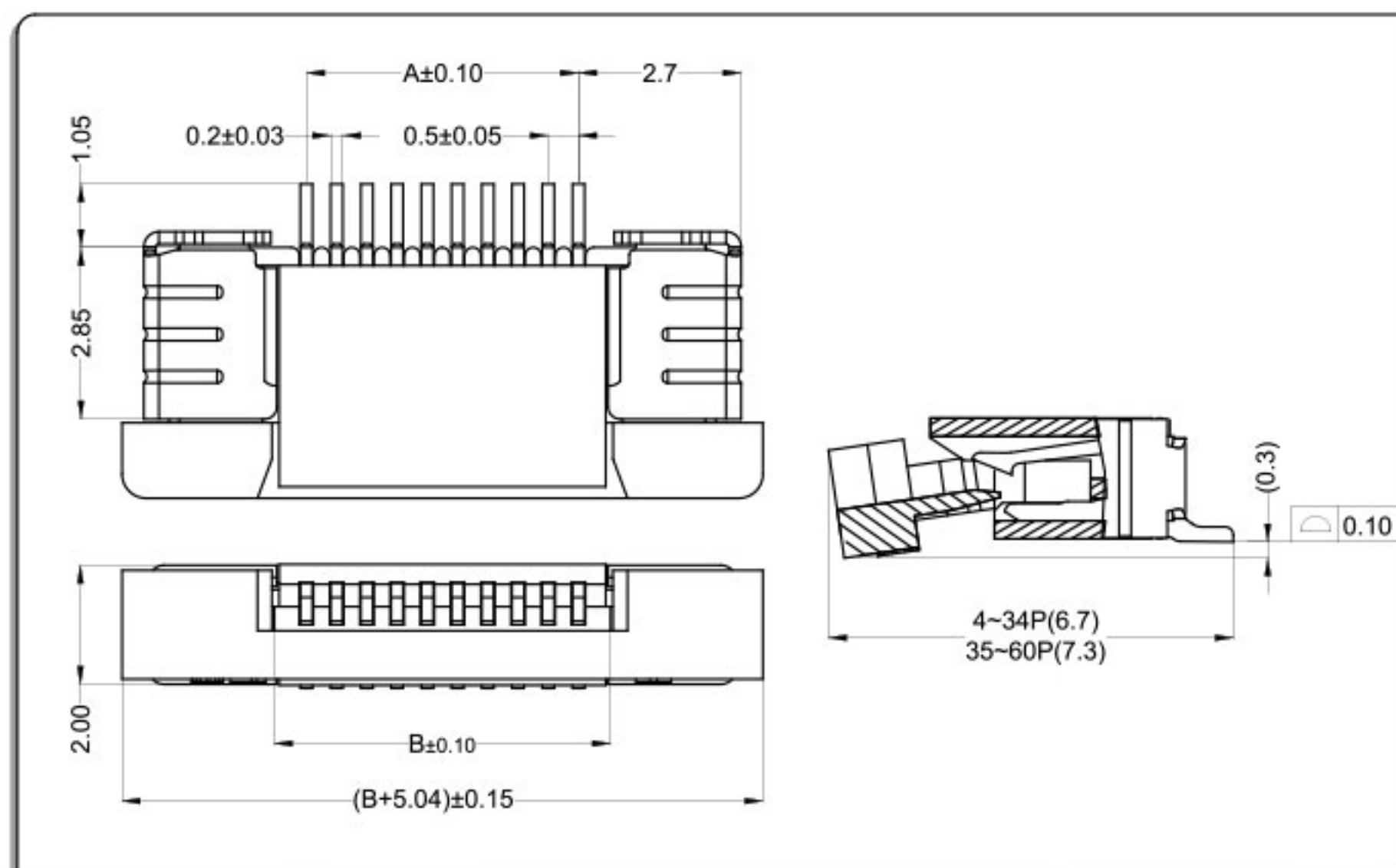


P.C.B Layout

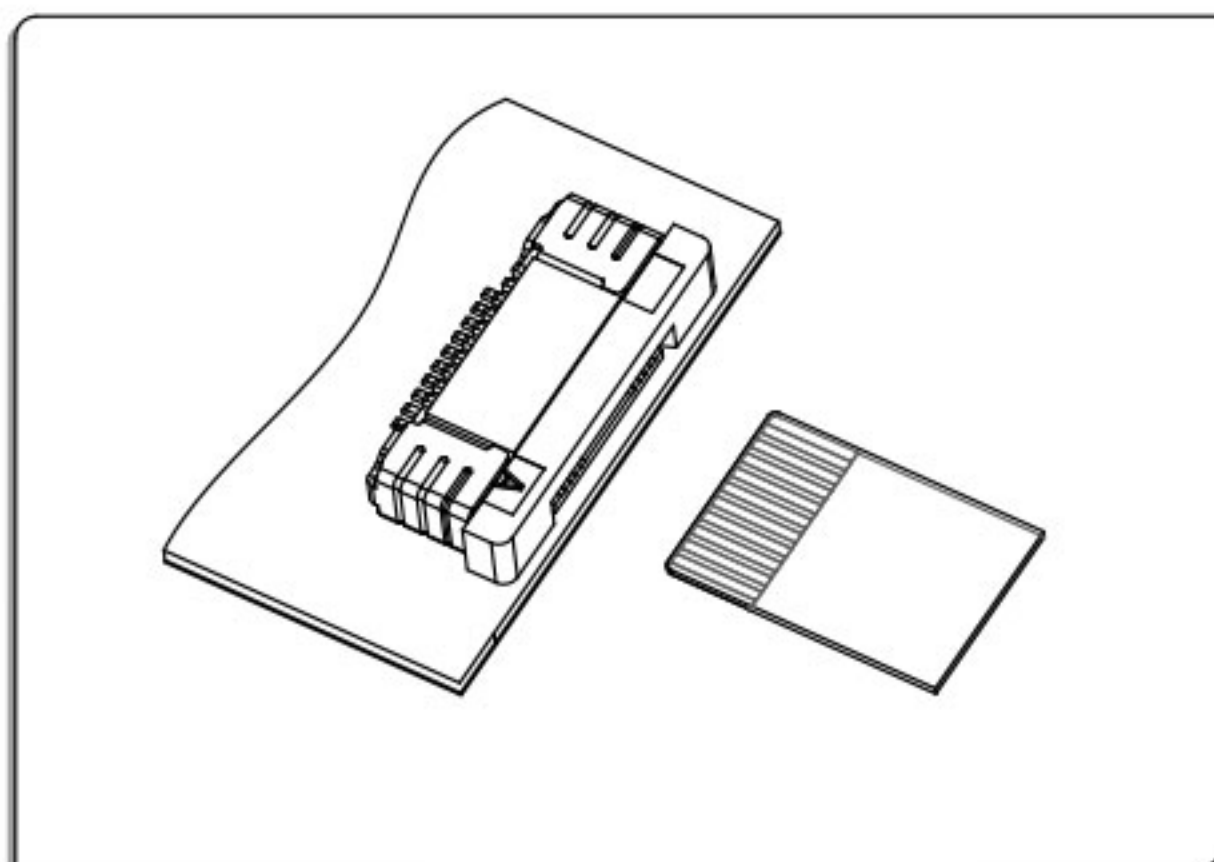


拉拔卧式上接触(抽屉式) ZIF R/A Upper contact

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LW05201-04	1.50	2.56
5	LW05201-05	2.00	3.06
6	LW05201-06	2.50	3.56
7	LW05201-07	3.00	4.06
8	LW05201-08	3.50	4.56
9	LW05201-09	4.00	5.06
10	LW05201-10	4.50	5.56
11	LW05201-11	5.00	6.06
12	LW05201-12	5.50	6.56
13	LW05201-13	6.00	7.06
14	LW05201-14	6.50	7.56
--	-- --	--	--
60	LW05201-60	29.50	30.56

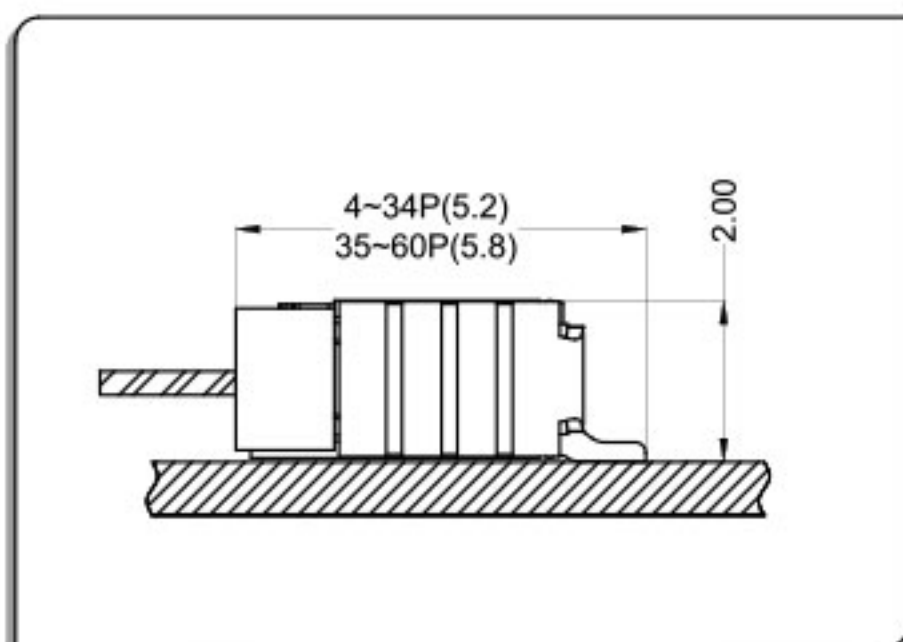


技术参数 SPECIFICATIONS

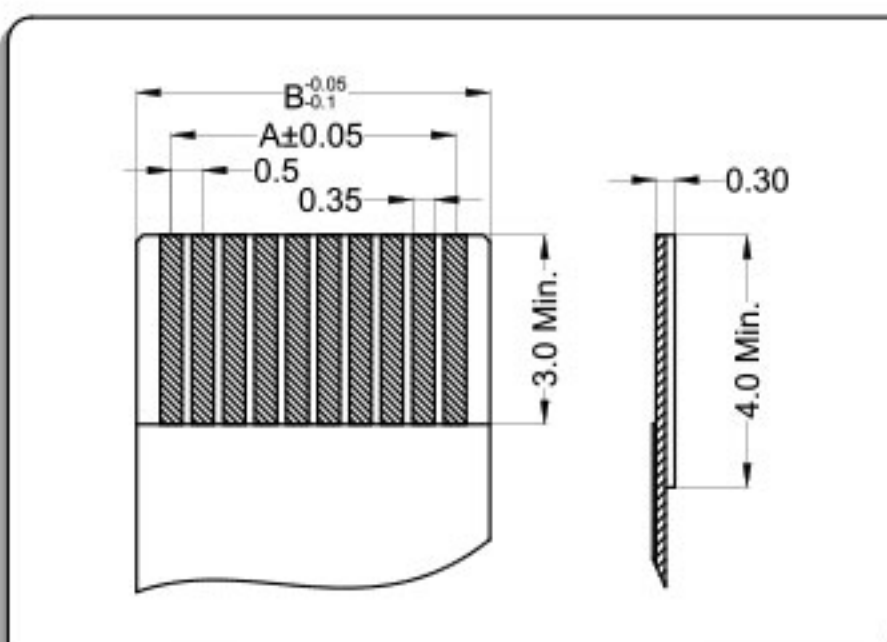
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

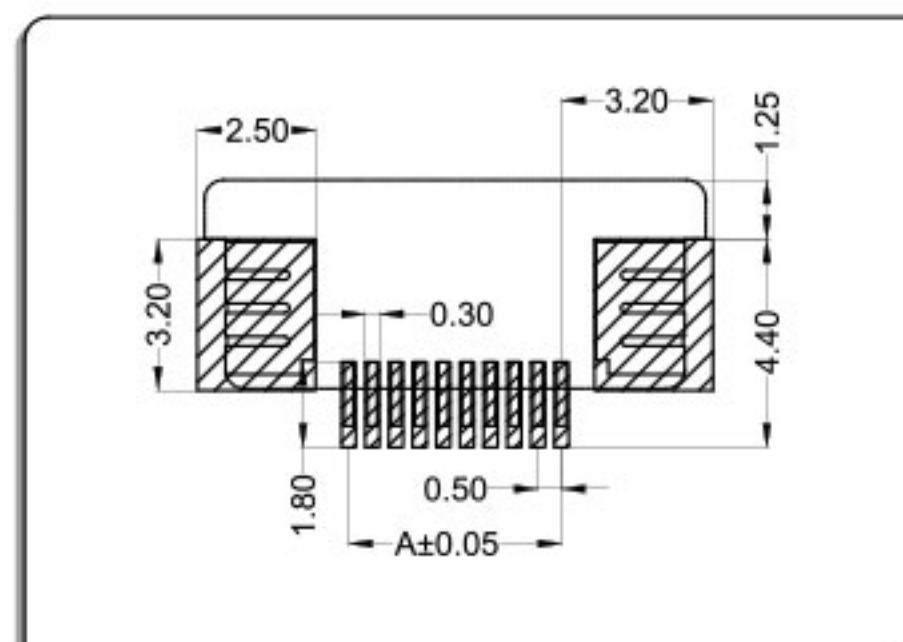
Assembly Layout



Applicable Flat Cable



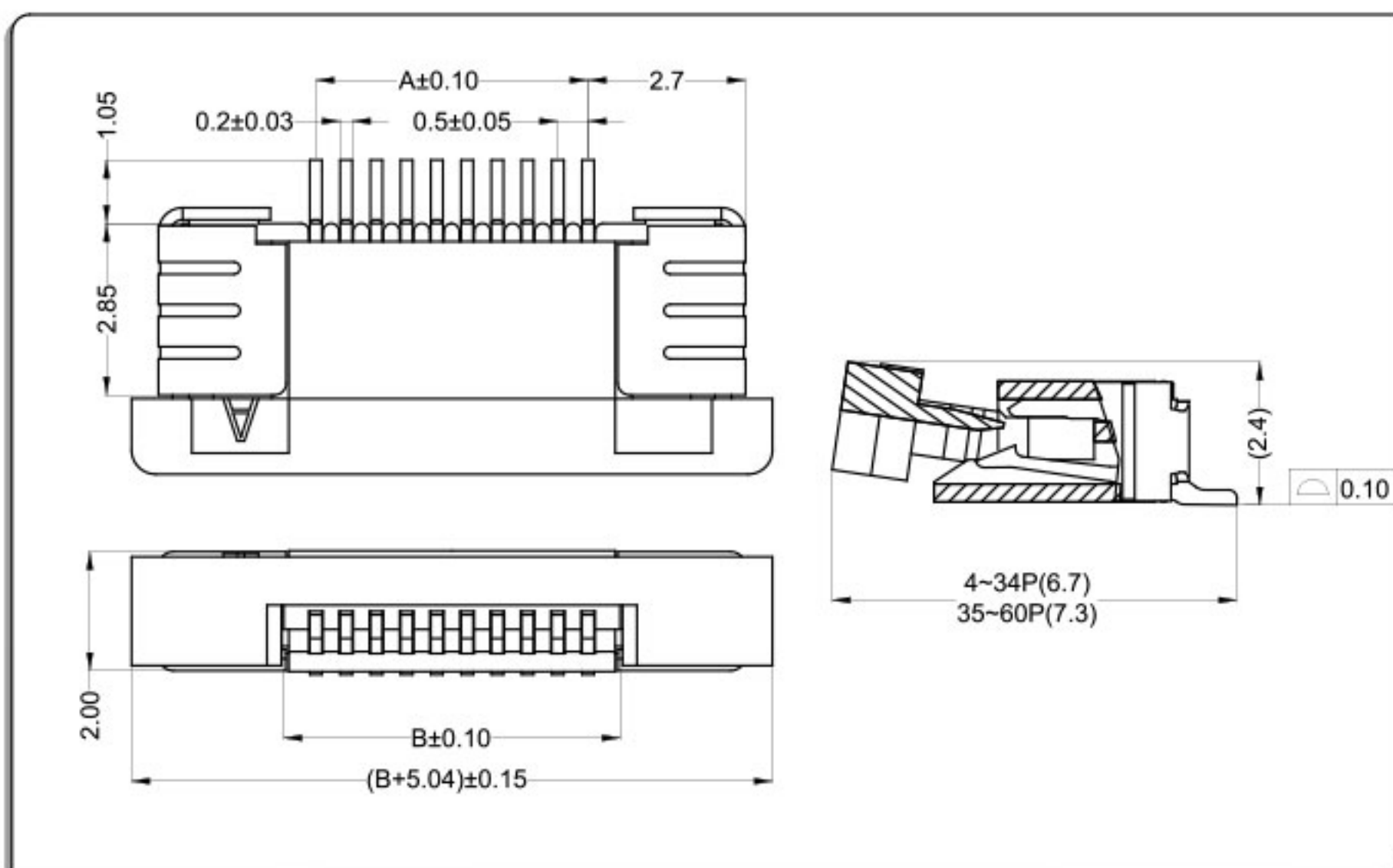
P.C.B Layout



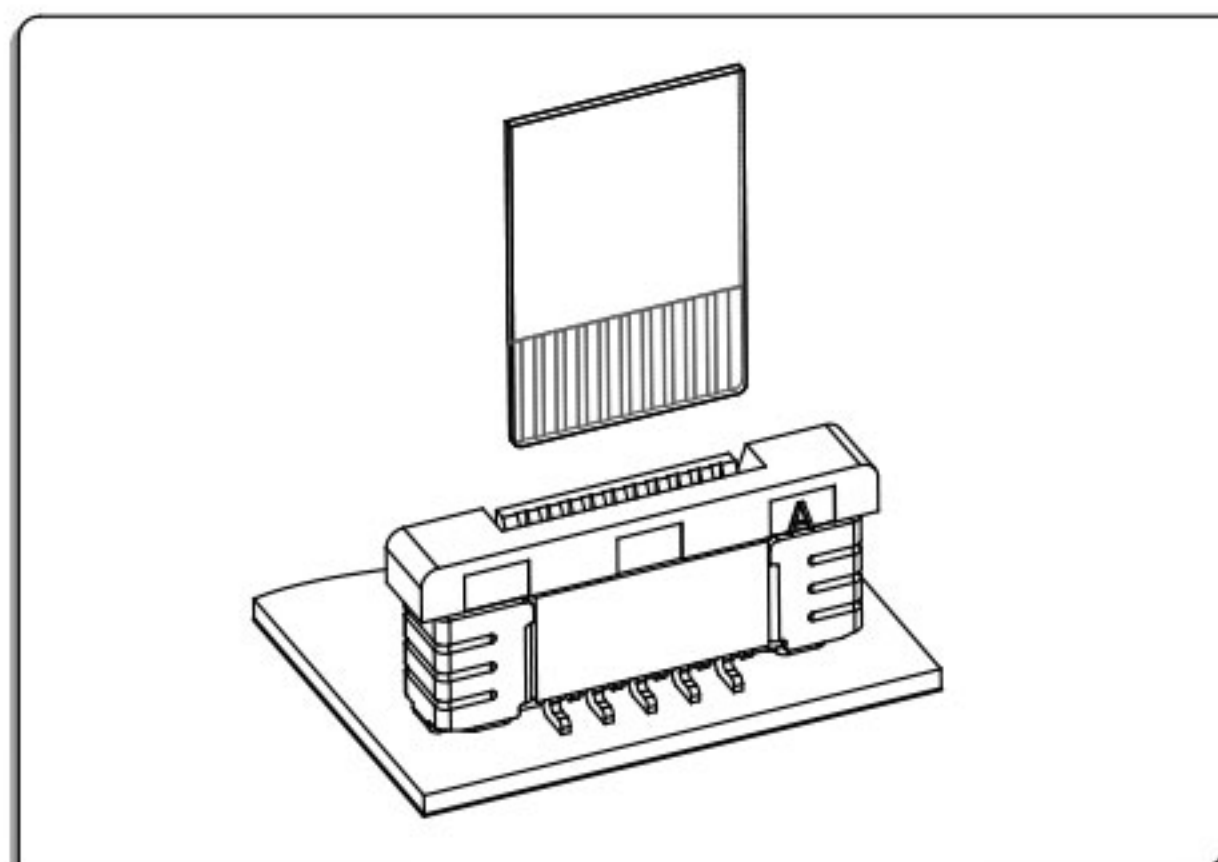
拉拔卧式下接触(抽屉式) ZIF R/A Down contact

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LW05202-04	1.50	2.56
5	LW05202-05	2.00	3.06
6	LW05202-06	2.50	3.56
7	LW05202-07	3.00	4.06
8	LW05202-08	3.50	4.56
9	LW05202-09	4.00	5.06
10	LW05202-10	4.50	5.56
11	LW05202-11	5.00	6.06
12	LW05202-12	5.50	6.56
13	LW05202-13	6.00	7.06
14	LW05202-14	6.50	7.56
--	-- --	--	--
60	LW05202-60	29.50	30.56



技术参数 SPECIFICATIONS

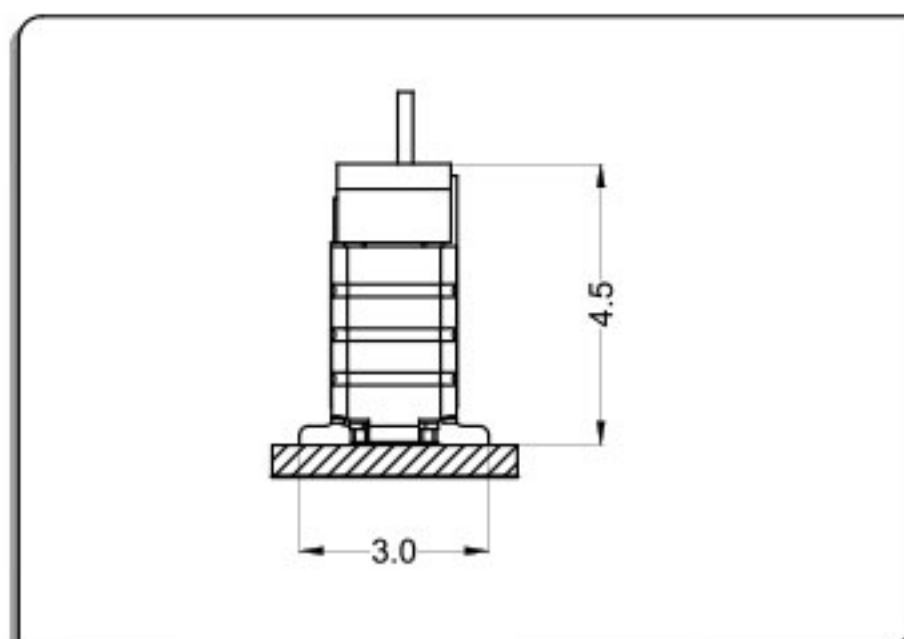
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

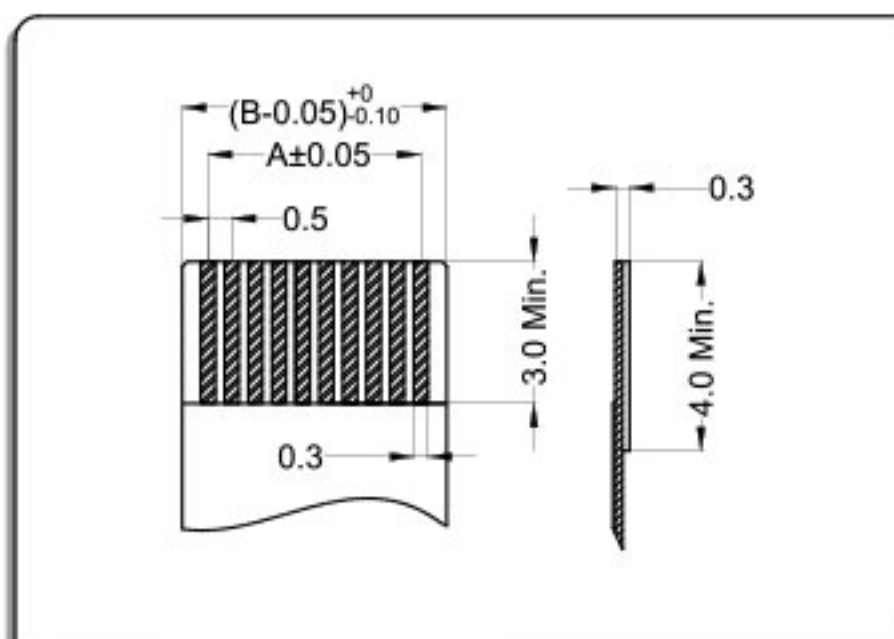
LL0545 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

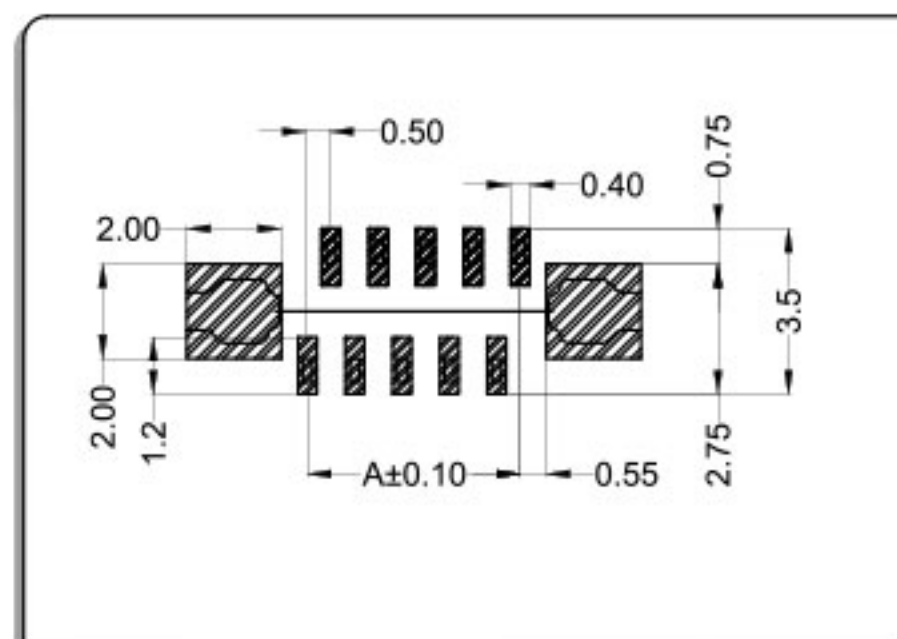
Assembly Layout



Applicable Flat Cable

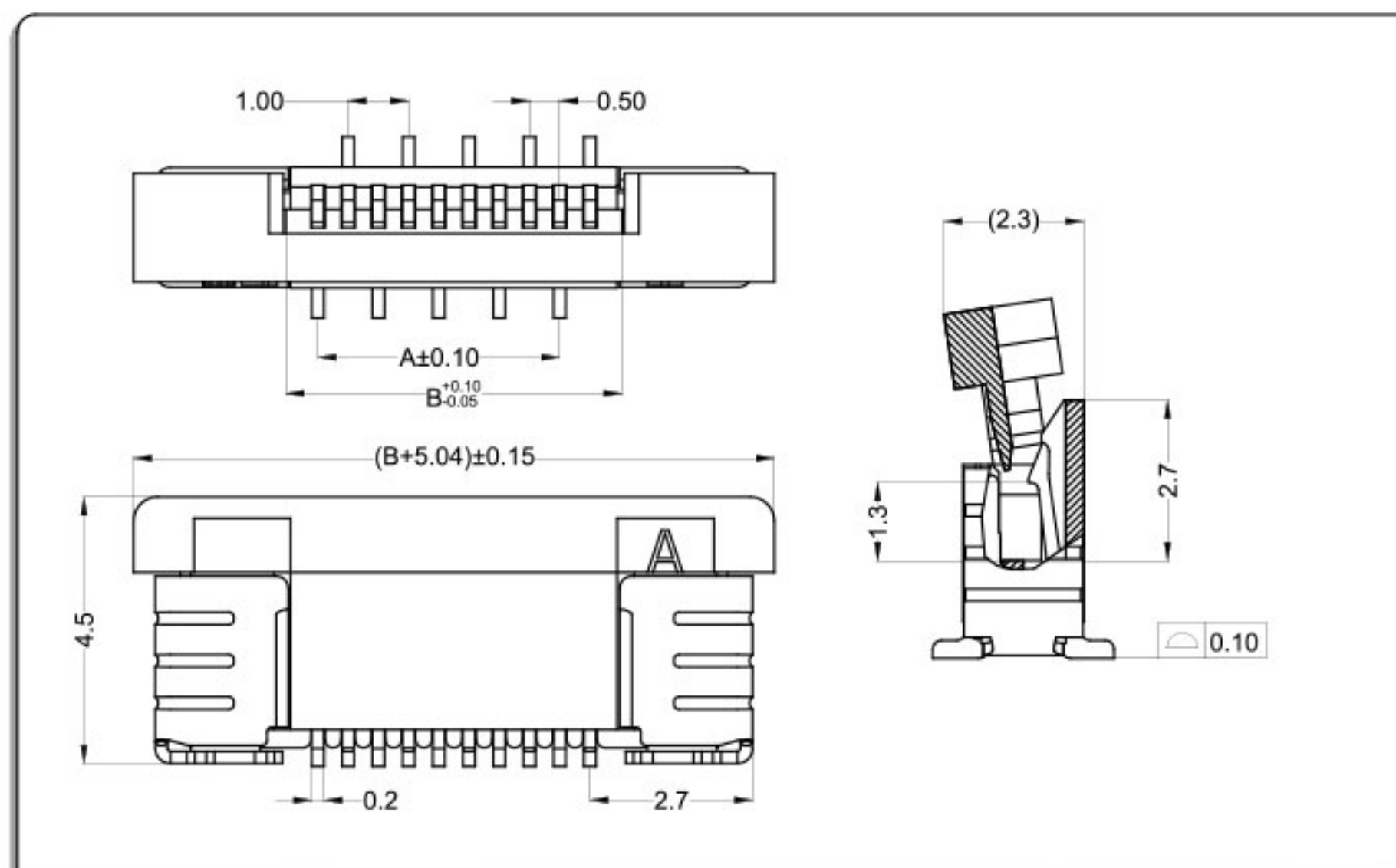


P.C.B Layout

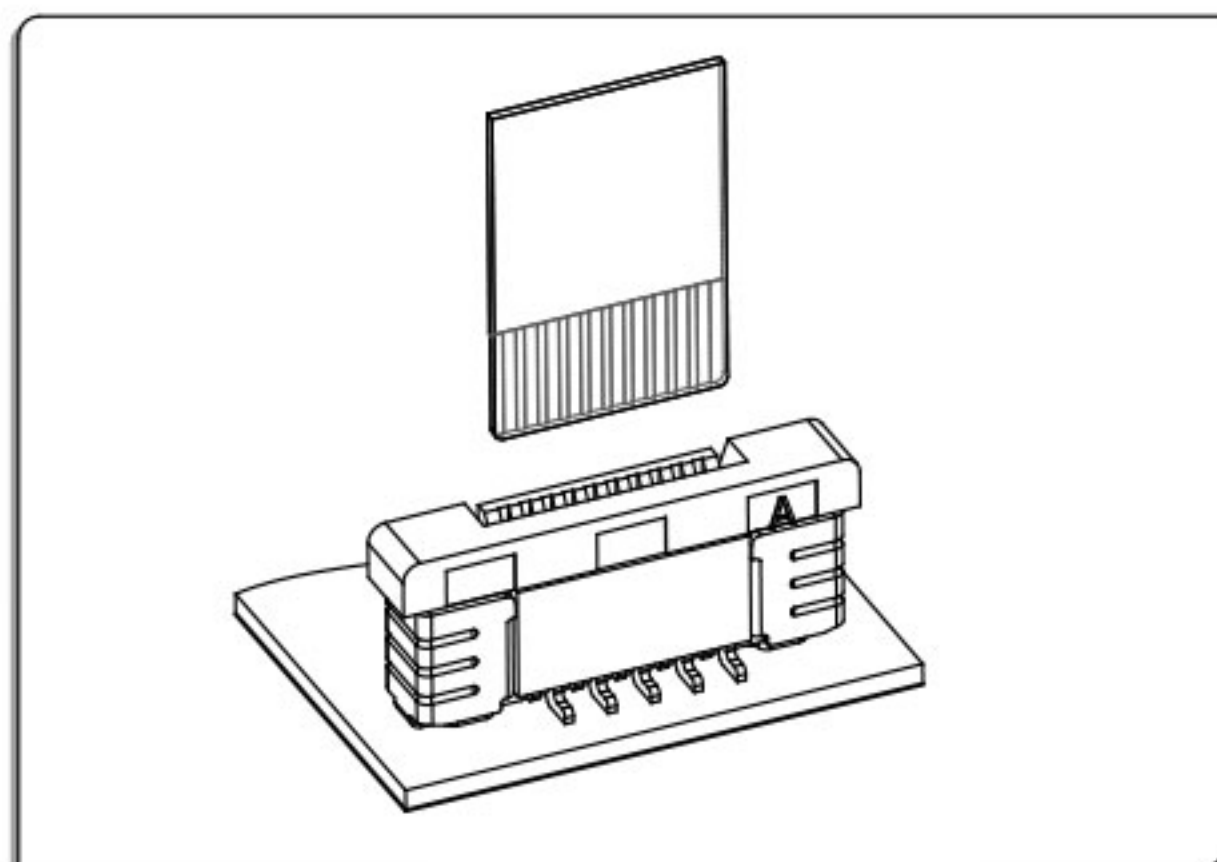


拉拔立式正脚(抽屉式) ZIF S/T Positive pointer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LL05453-04	1.50	2.56
5	LL05453-05	2.00	3.06
6	LL05453-06	2.50	3.56
7	LL05453-07	3.00	4.06
8	LL05453-08	3.50	4.56
9	LL05453-09	4.00	5.06
10	LL05453-10	4.50	5.56
11	LL05453-11	5.00	6.06
12	LL05453-12	5.50	6.56
13	LL05453-13	6.00	7.06
14	LL05453-14	6.50	7.56
--	-- --	--	--
60	LL05503-60	29.50	30.56

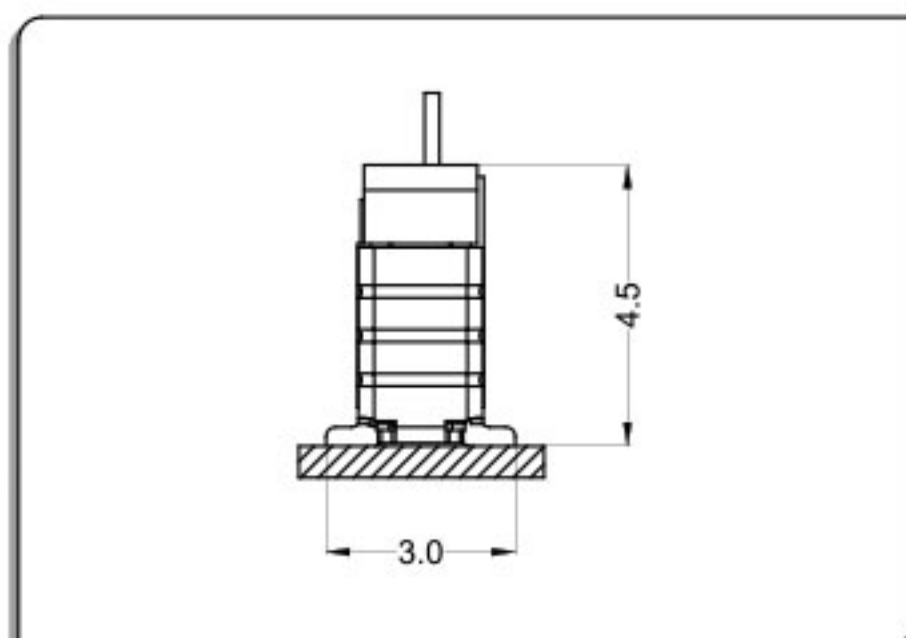


技术参数 SPECIFICATIONS

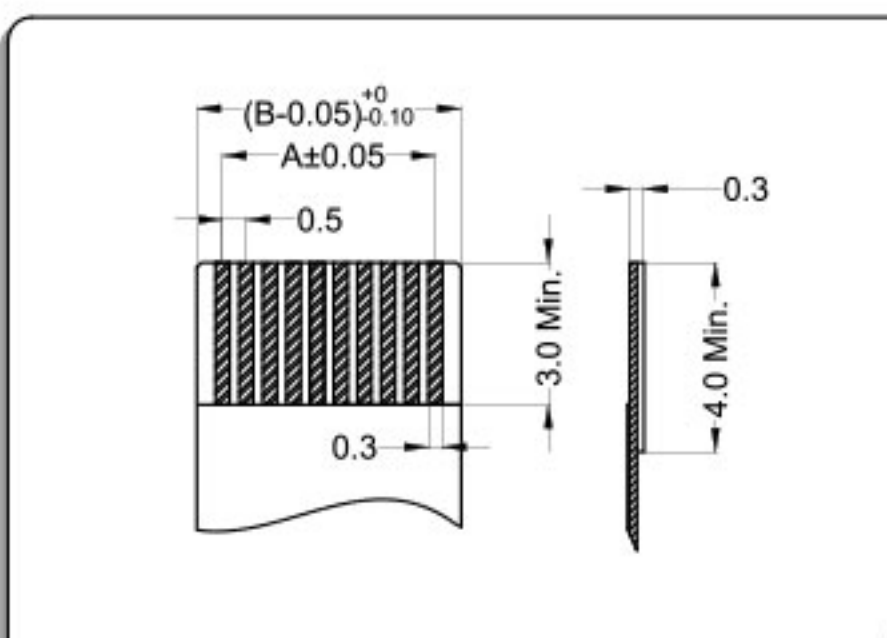
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

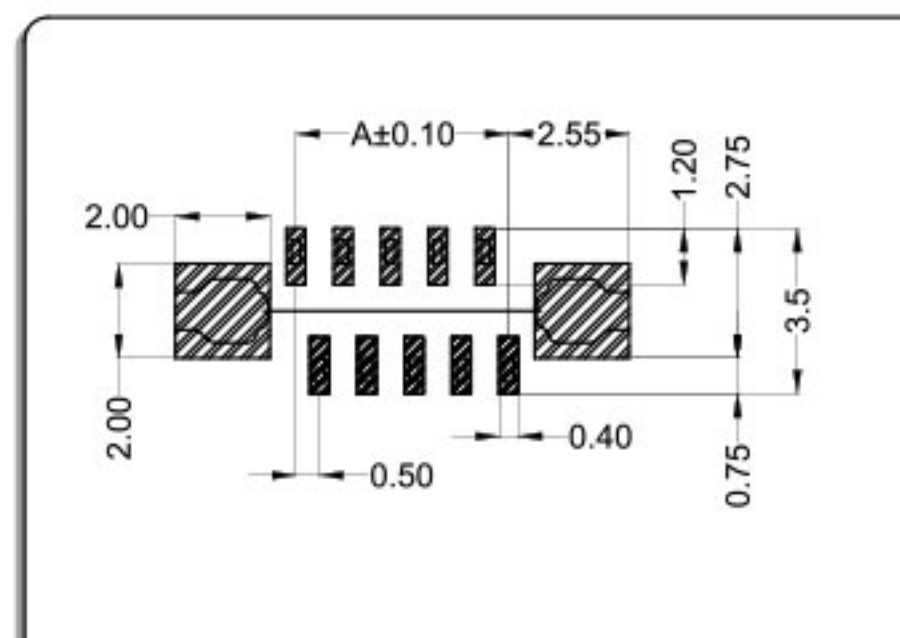
Assembly Layout



Applicable Flat Cable



P.C.B Layout

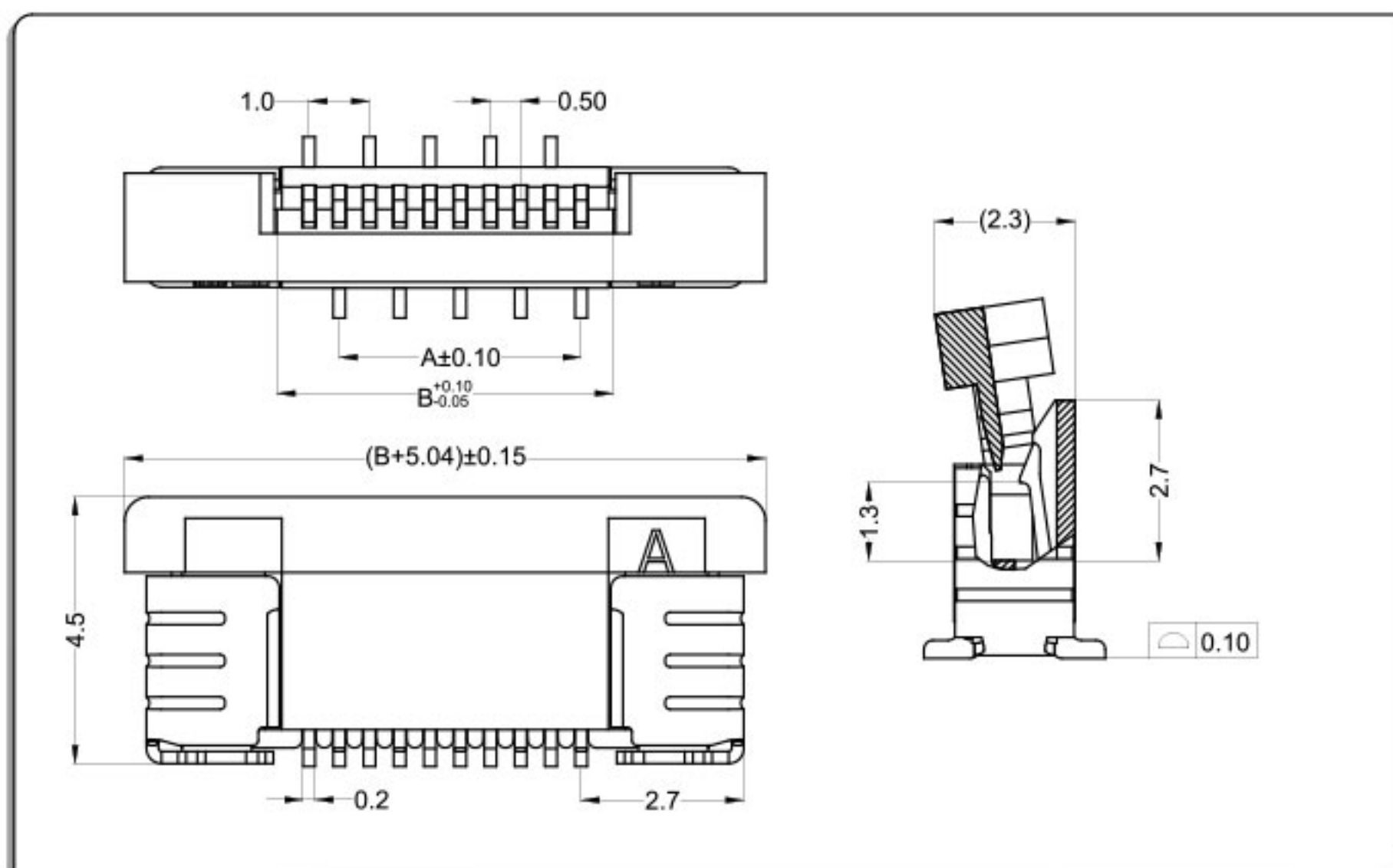


拉拔立式反脚(抽屉式) ZIF S/T Reversed pointer

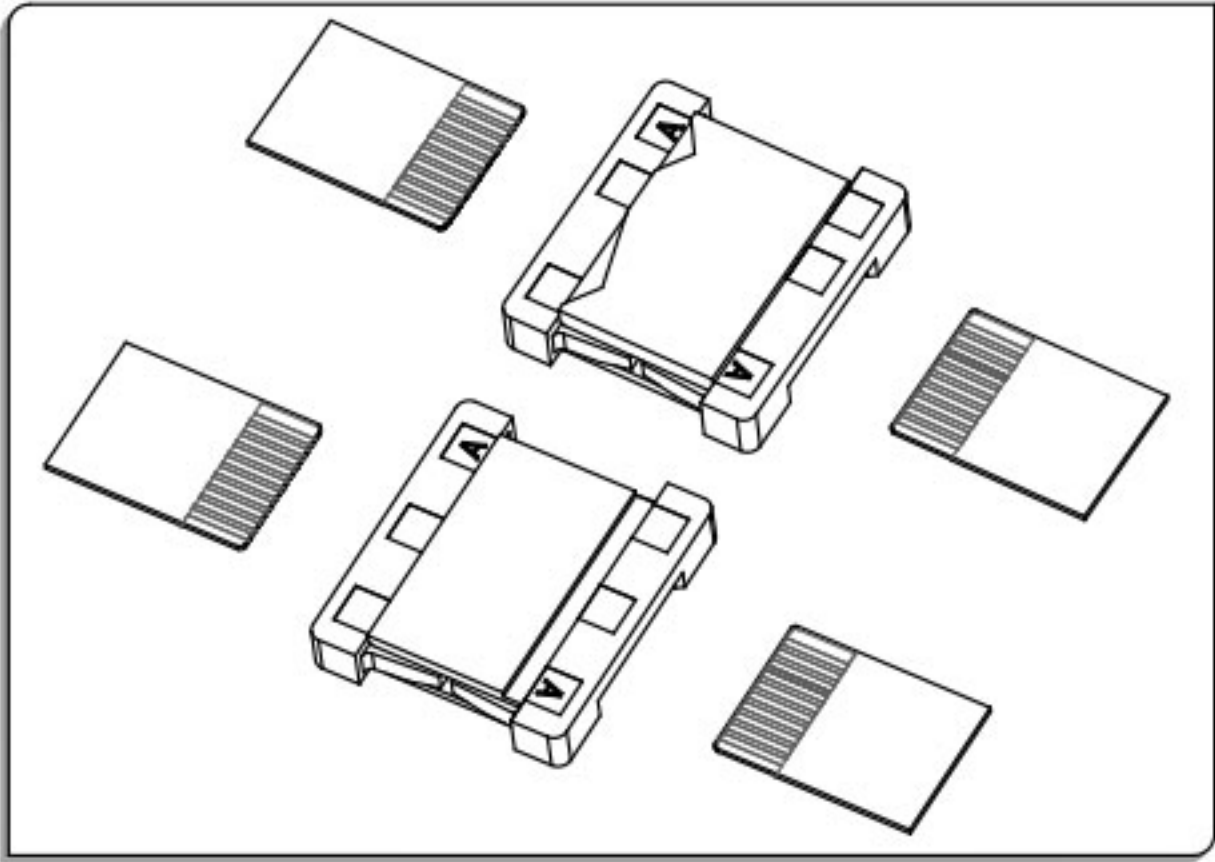
材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &

Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LL05454-04	1.50	2.56
5	LL05454-05	2.00	3.06
6	LL05454-06	2.50	3.56
7	LL05454-07	3.00	4.06
8	LL05454-08	3.50	4.56
9	LL05454-09	4.00	5.06
10	LL05454-10	4.50	5.56
11	LL05454-11	5.00	6.06
12	LL05454-12	5.50	6.56
13	LL05454-13	6.00	7.06
14	LL05454-14	6.50	7.56
--	-- --	--	--
60	LL05504-60	29.50	30.56



技术参数 SPECIFICATIONS

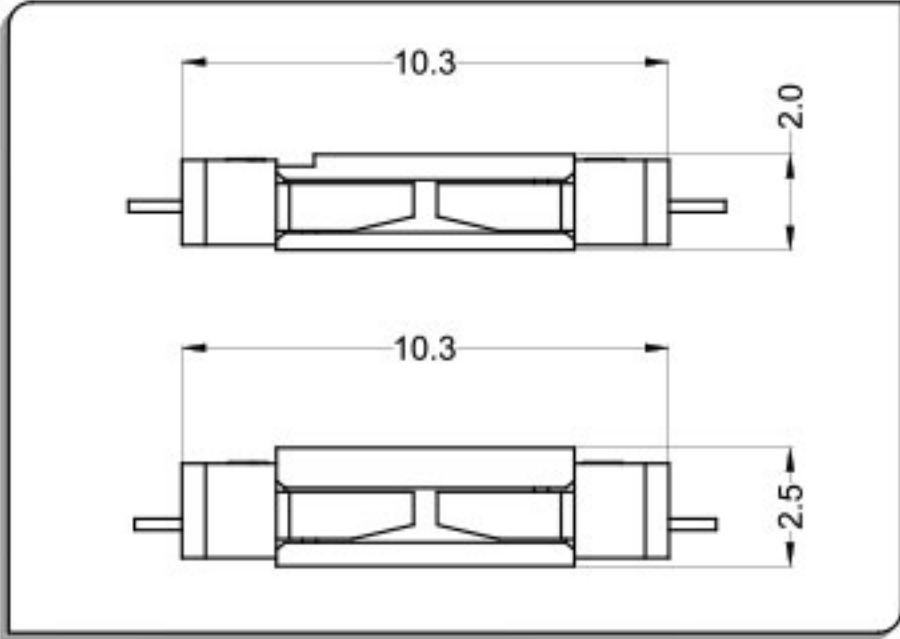
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value ≤30mΩ
环境测试后After environmental testing ≤60mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 250VAC(rms)

FPC
0.5

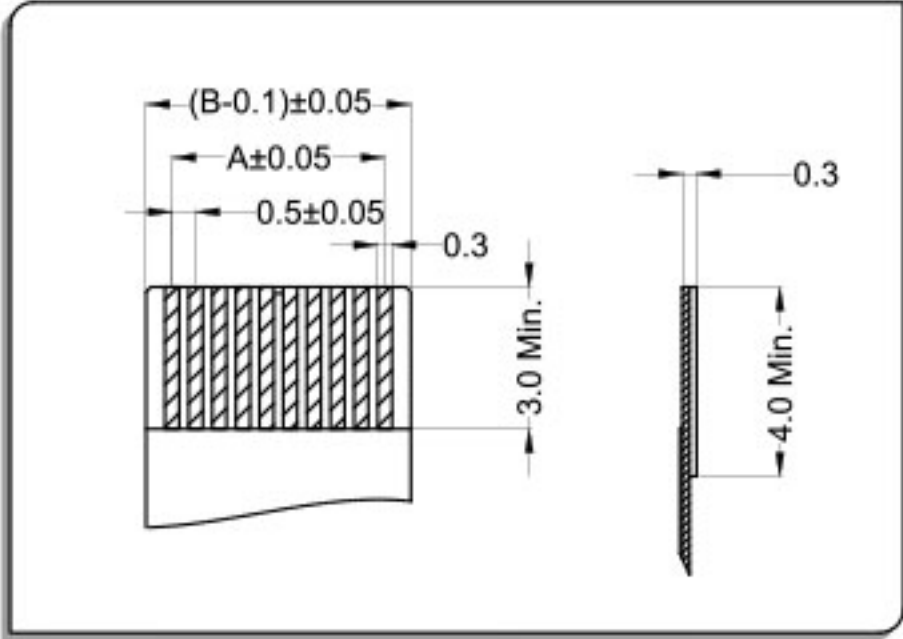
SL0520&SL0525 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

Assembly Layout

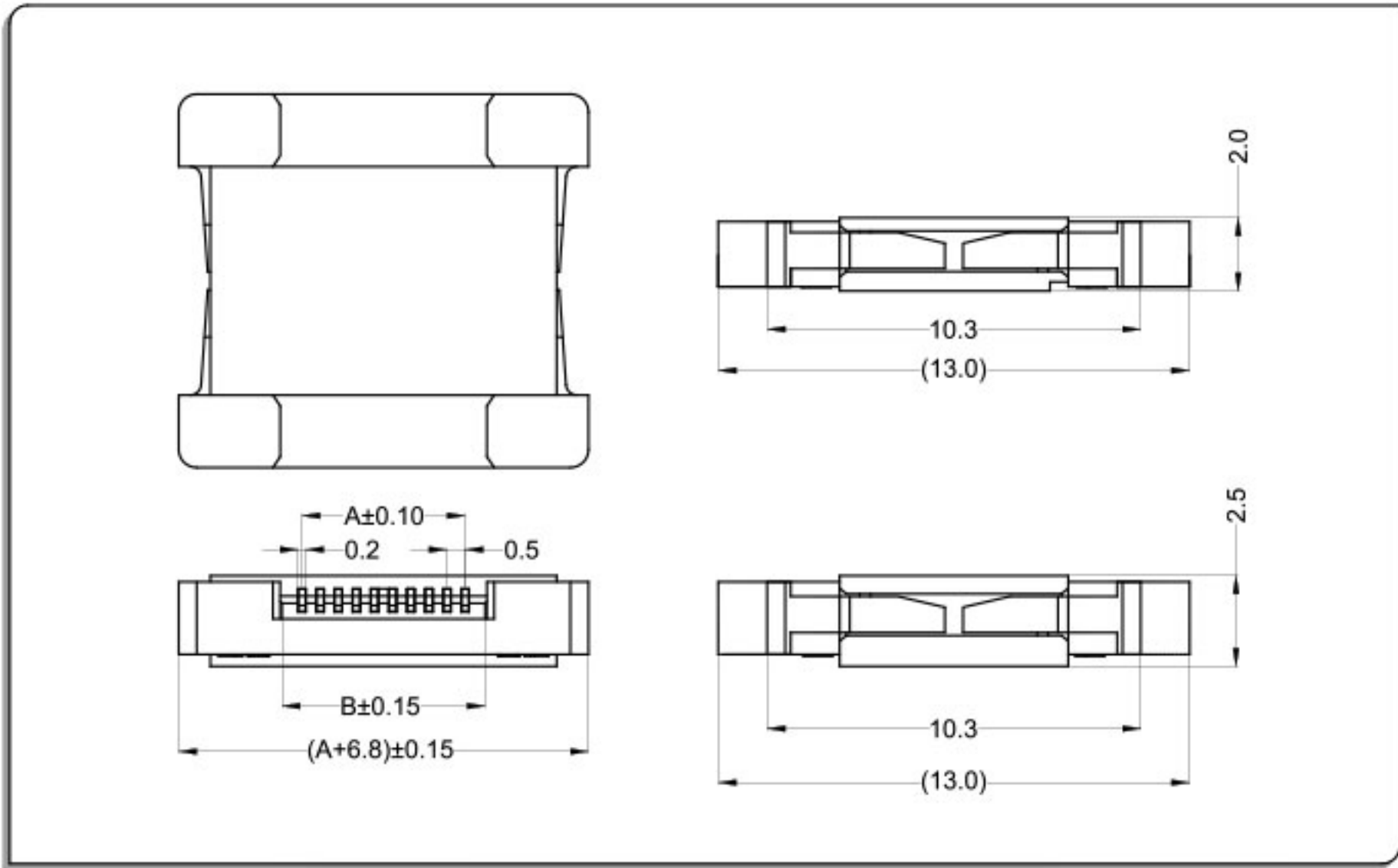


Applicable Flat Cable



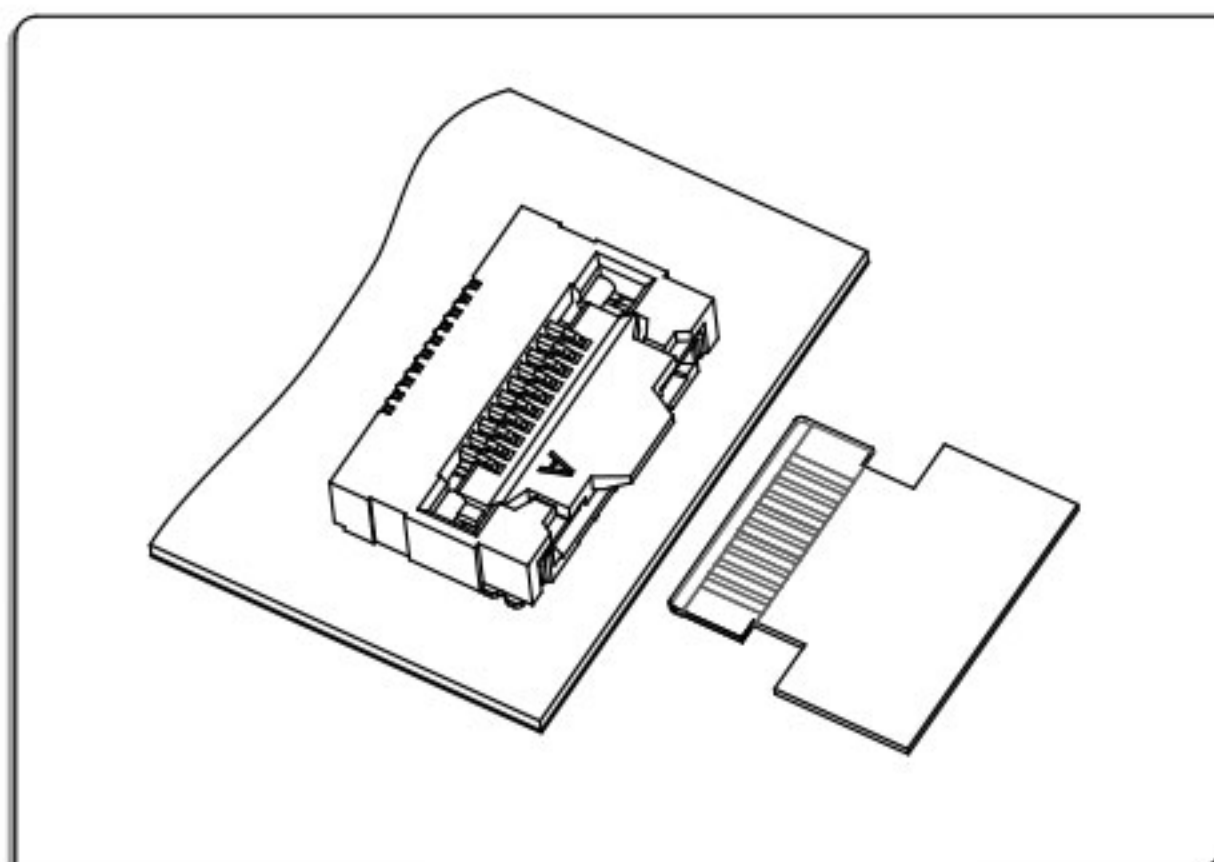
双面拉拔 Double-Side drawing

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	SL05200-04	1.50	2.56
5	SL05200-05	2.00	3.06
6	SL05200-06	2.50	3.56
7	SL05200-07	3.00	4.06
8	SL05200-08	3.50	4.56
--	-- --	--	--
60	SL05200-60	29.50	30.56

4	SL05250-04	1.50	2.56
5	SL05250-05	2.00	3.06
6	SL05250-06	2.50	3.56
7	SL05250-07	3.00	4.06
8	SL05250-08	3.50	4.56
--	-- --	--	--
60	SL05250-60	29.50	30.56

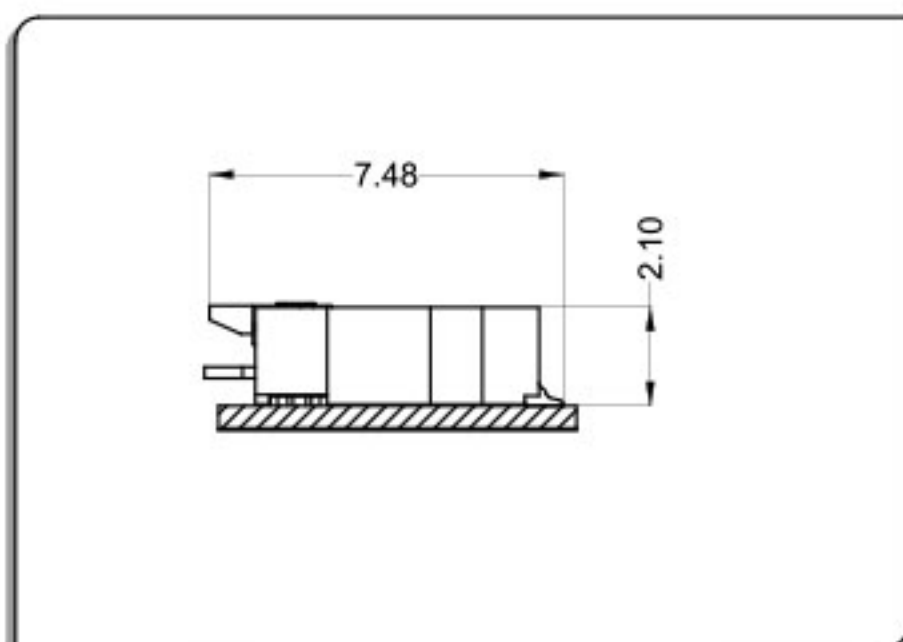


技术参数 SPECIFICATIONS

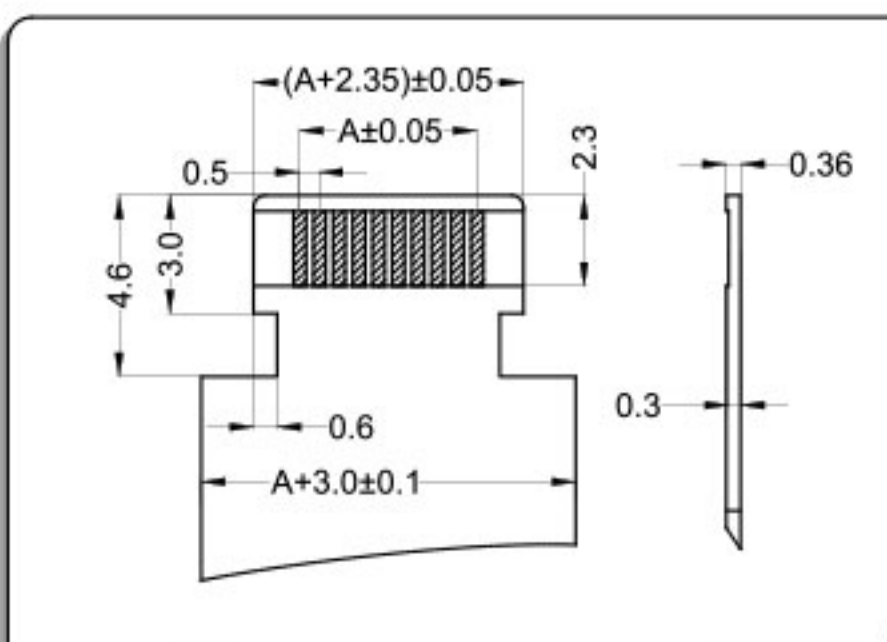
- 1、极数CKT: 5Pin to 96Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: value $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

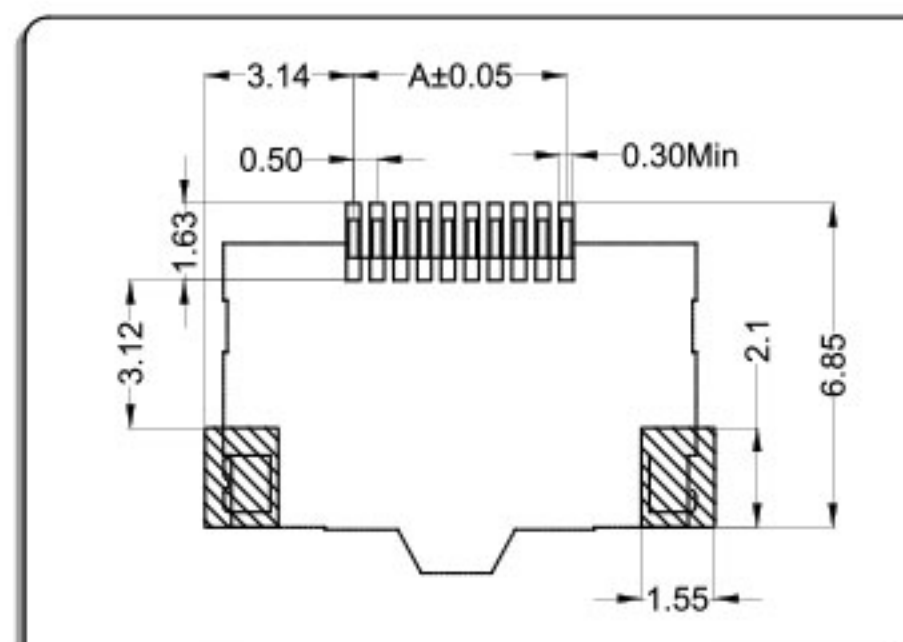
Assembly Layout



Applicable Flat Cable

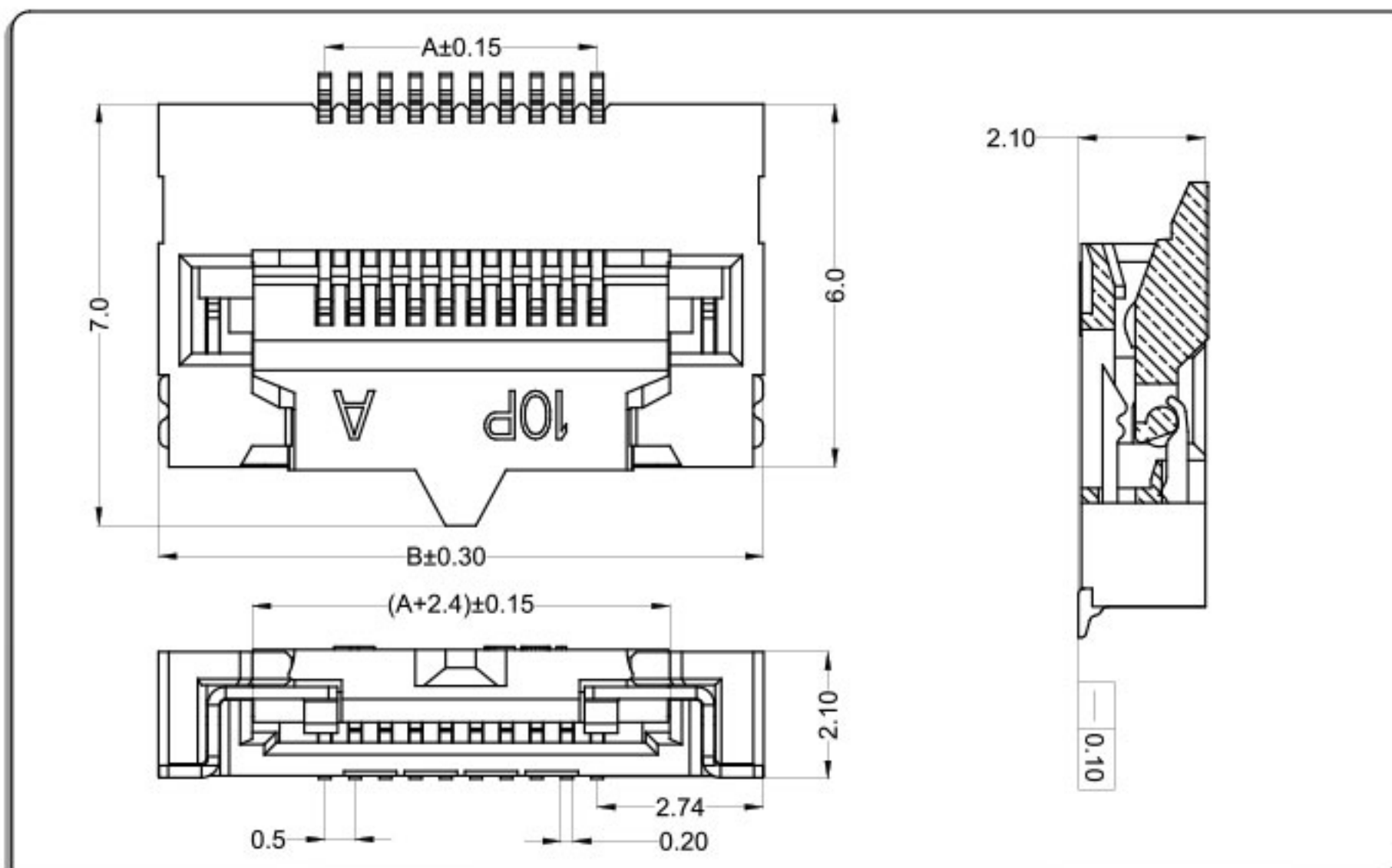


P.C.B Layout

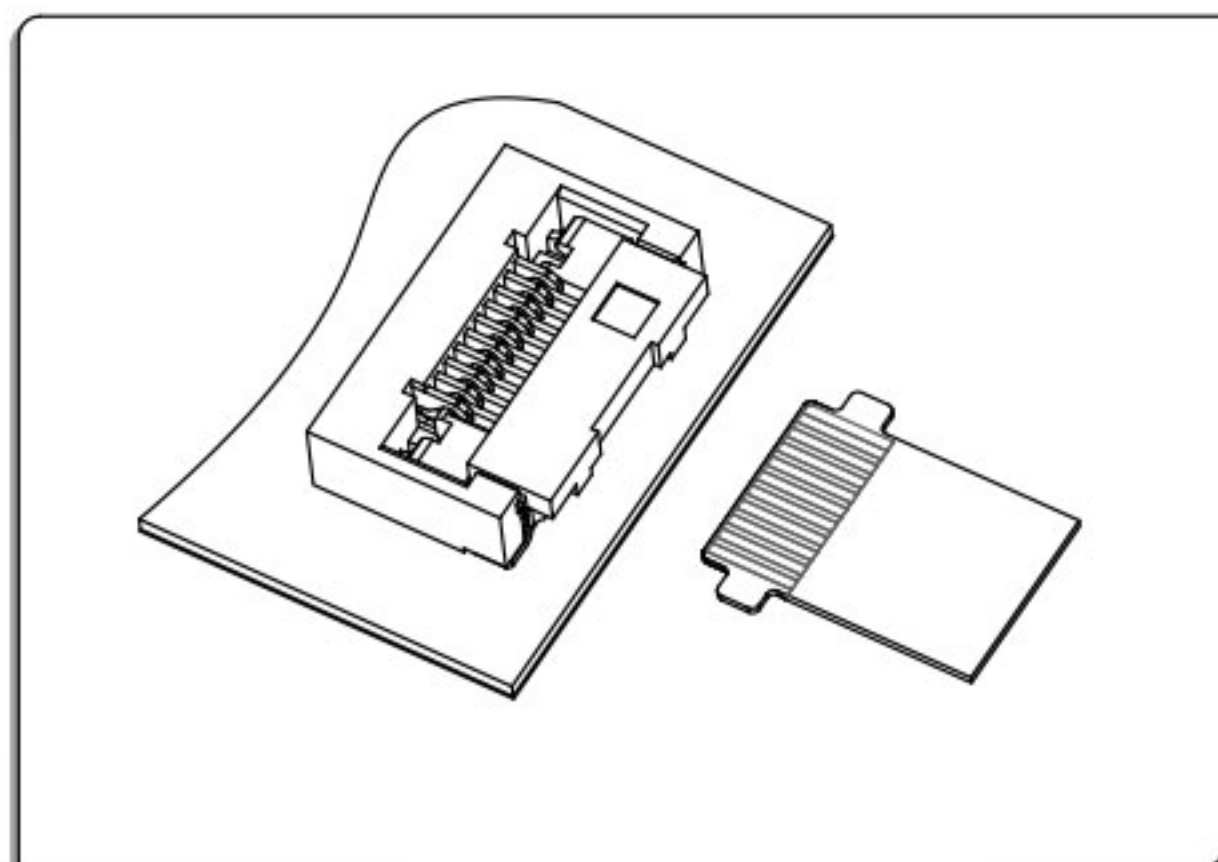


掀盖卧式(带扣) Easy-on R/A With Buckle

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XW05222-05	2.00	7.50
6	XW05222-06	2.50	8.00
7	XW05222-07	3.00	8.50
8	XW05222-08	3.50	9.00
9	XW05222-09	4.00	9.50
10	XW05222-10	4.50	10.00
11	XW05222-11	5.00	10.50
12	XW05222-12	5.50	11.00
13	XW05222-13	6.00	11.50
14	XW05222-14	6.50	12.00
15	XW05222-15	7.00	12.50
--	-- --	--	--
96	XW05222-96	47.50	53.00



技术参数 SPECIFICATIONS

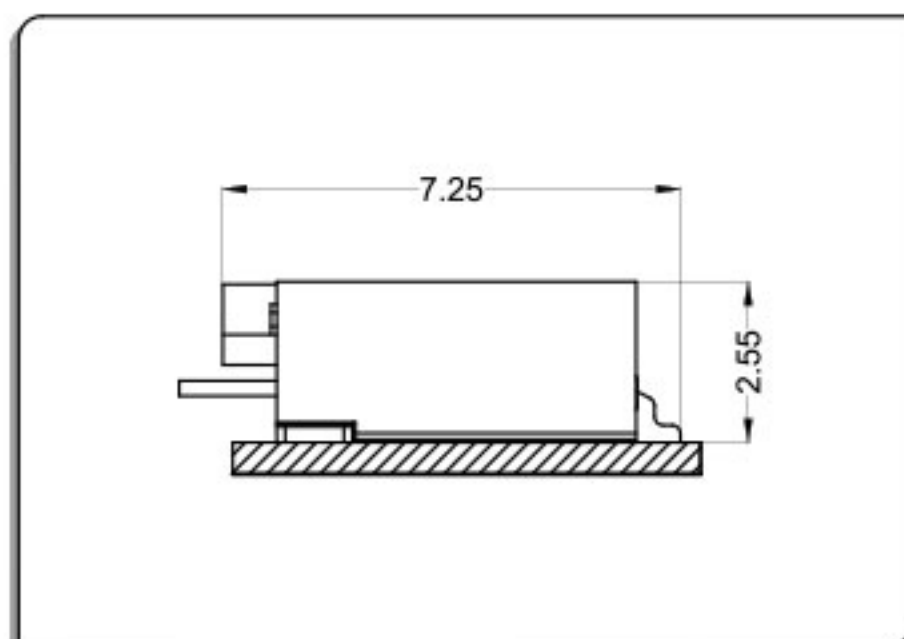
- 1、极数CKT: 5Pin to 80Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 150VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

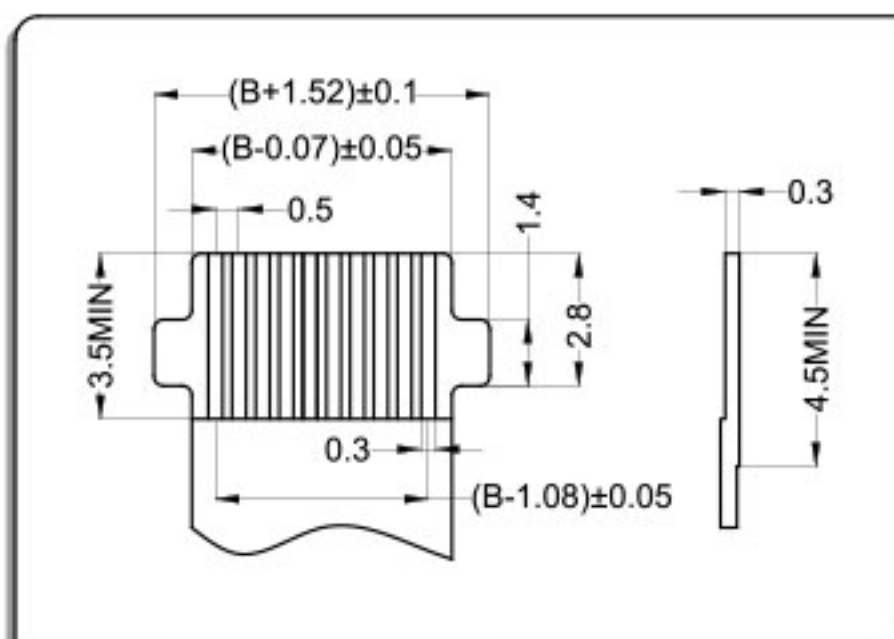
XW0525 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

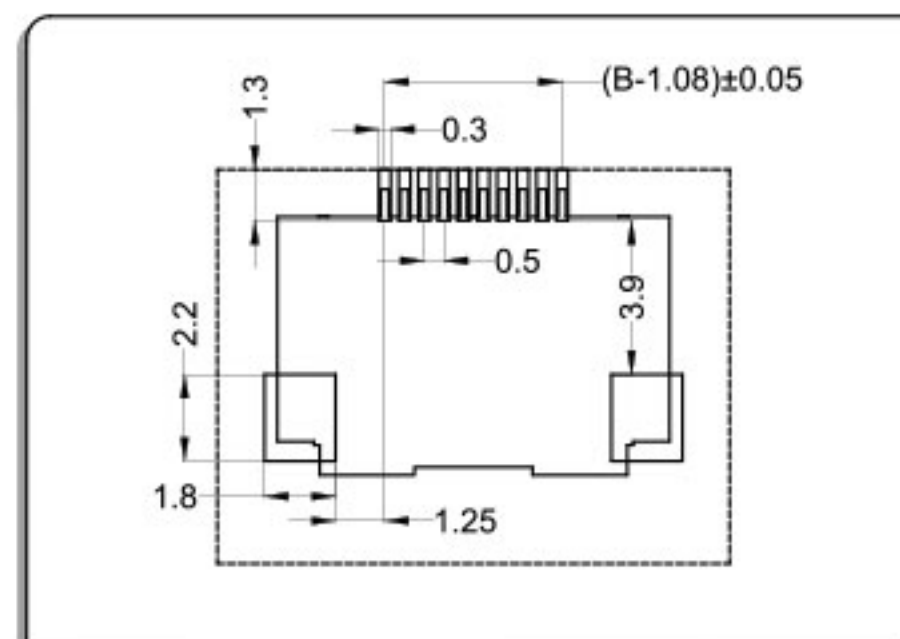
Assembly Layout



Applicable Flat Cable

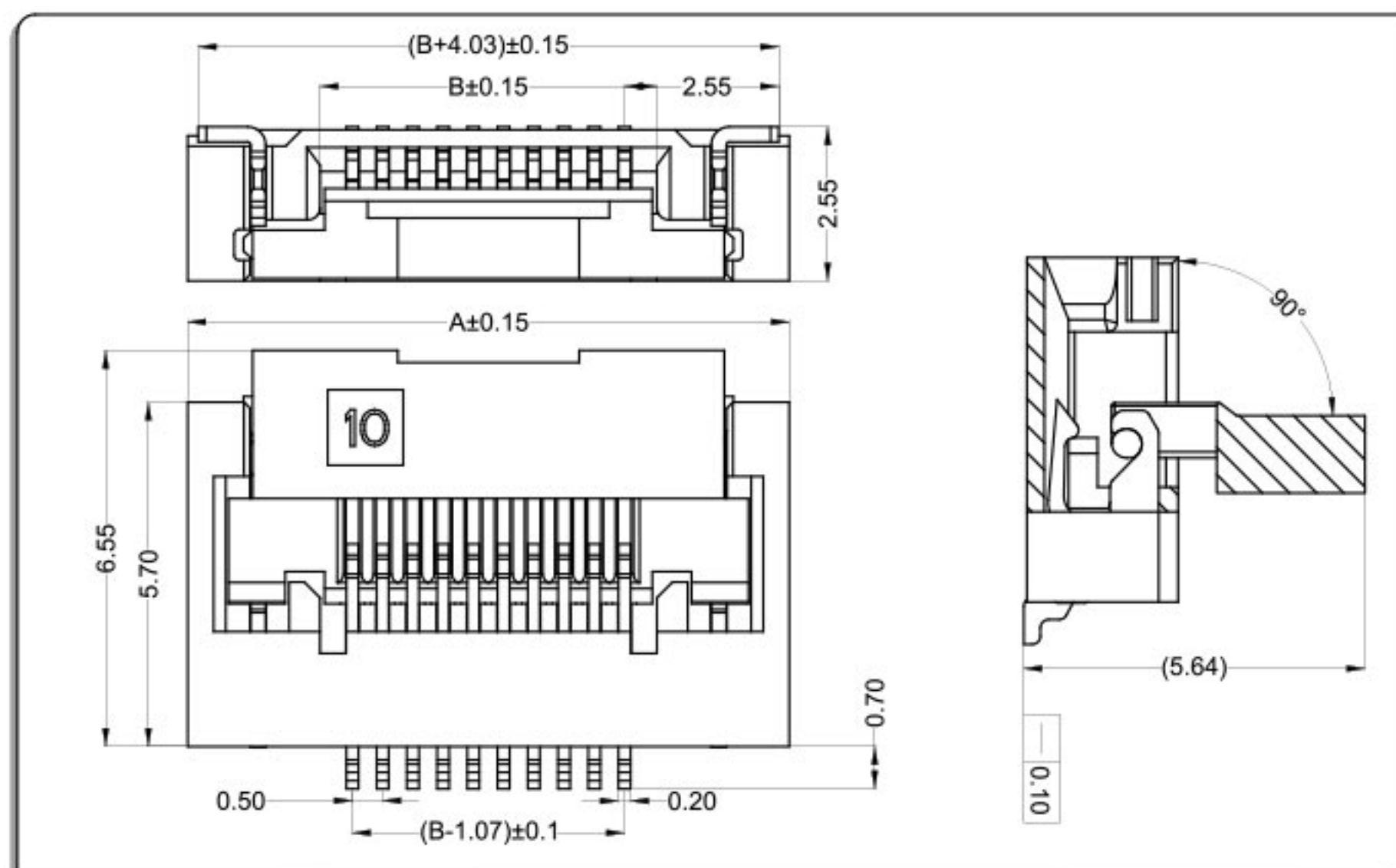


P.C.B Layout

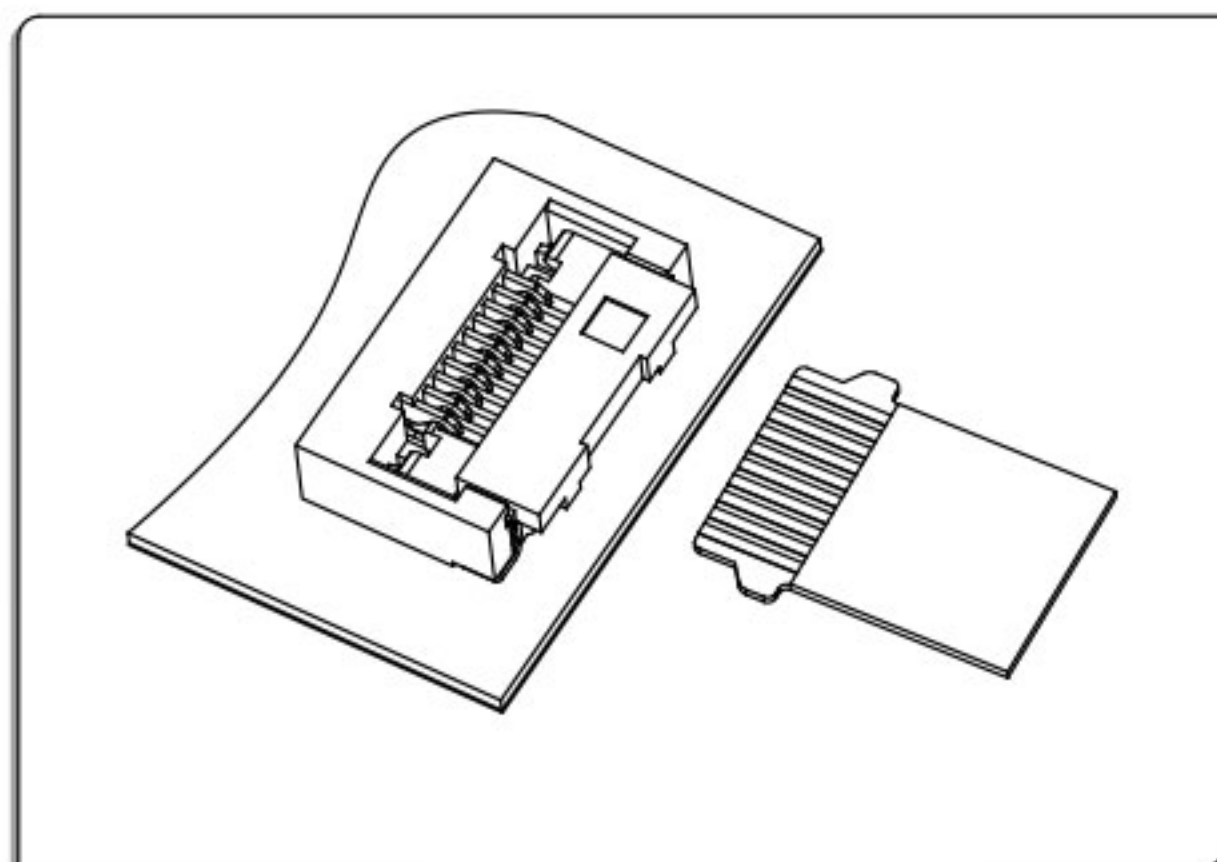


掀盖卧式(带扣) Easy-on R/A With Buckle

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XW05252-05	7.45	3.07
6	XW05252-06	7.95	3.57
7	XW05252-07	8.45	4.07
8	XW05252-08	8.95	4.57
9	XW05252-09	9.45	5.07
10	XW05252-10	9.95	5.57
11	XW05252-11	10.45	6.07
12	XW05252-12	10.95	6.57
13	XW05252-13	11.45	7.07
14	XW05252-14	11.95	7.57
15	XW05252-15	12.45	8.07
--	--	--	--
80	XW05252-80	44.95	40.57

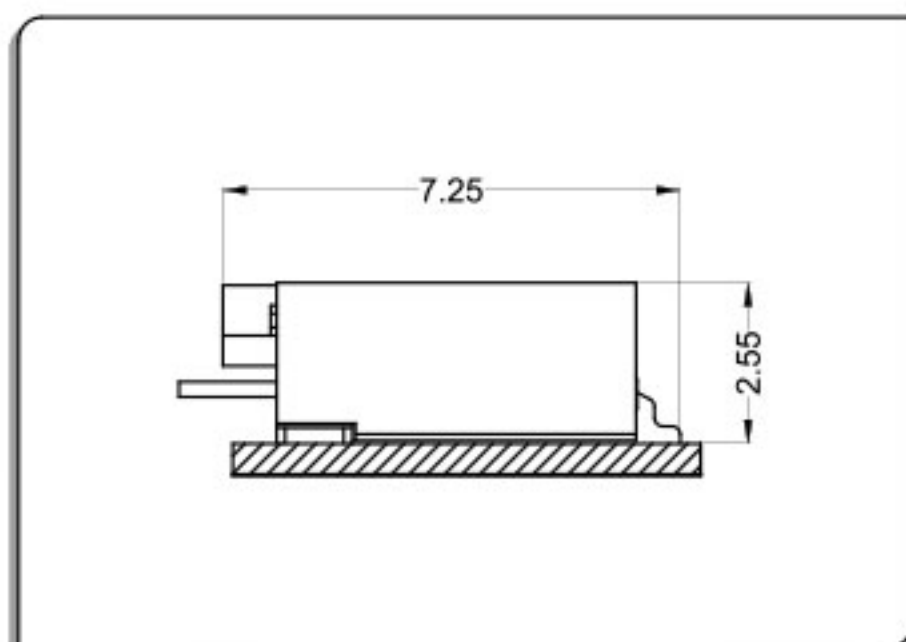


技术参数 SPECIFICATIONS

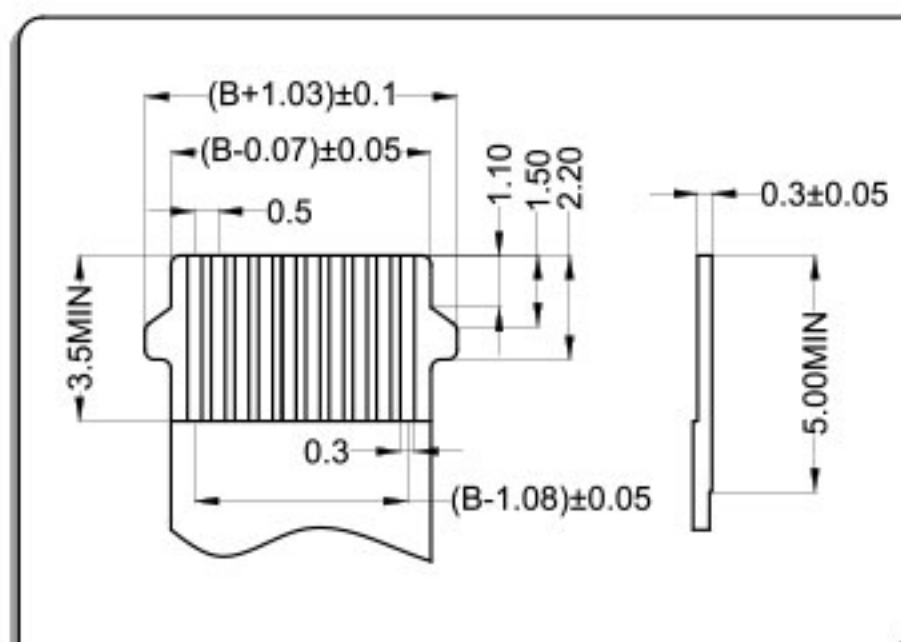
- 1、极数CKT: 5Pin to 80Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤50mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 150VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

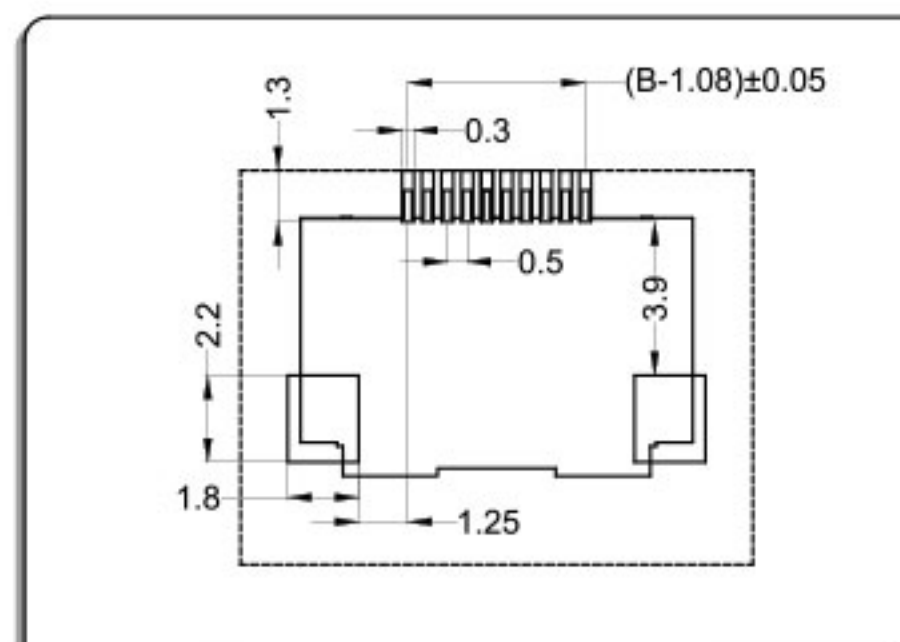
Assembly Layout



Applicable Flat Cable



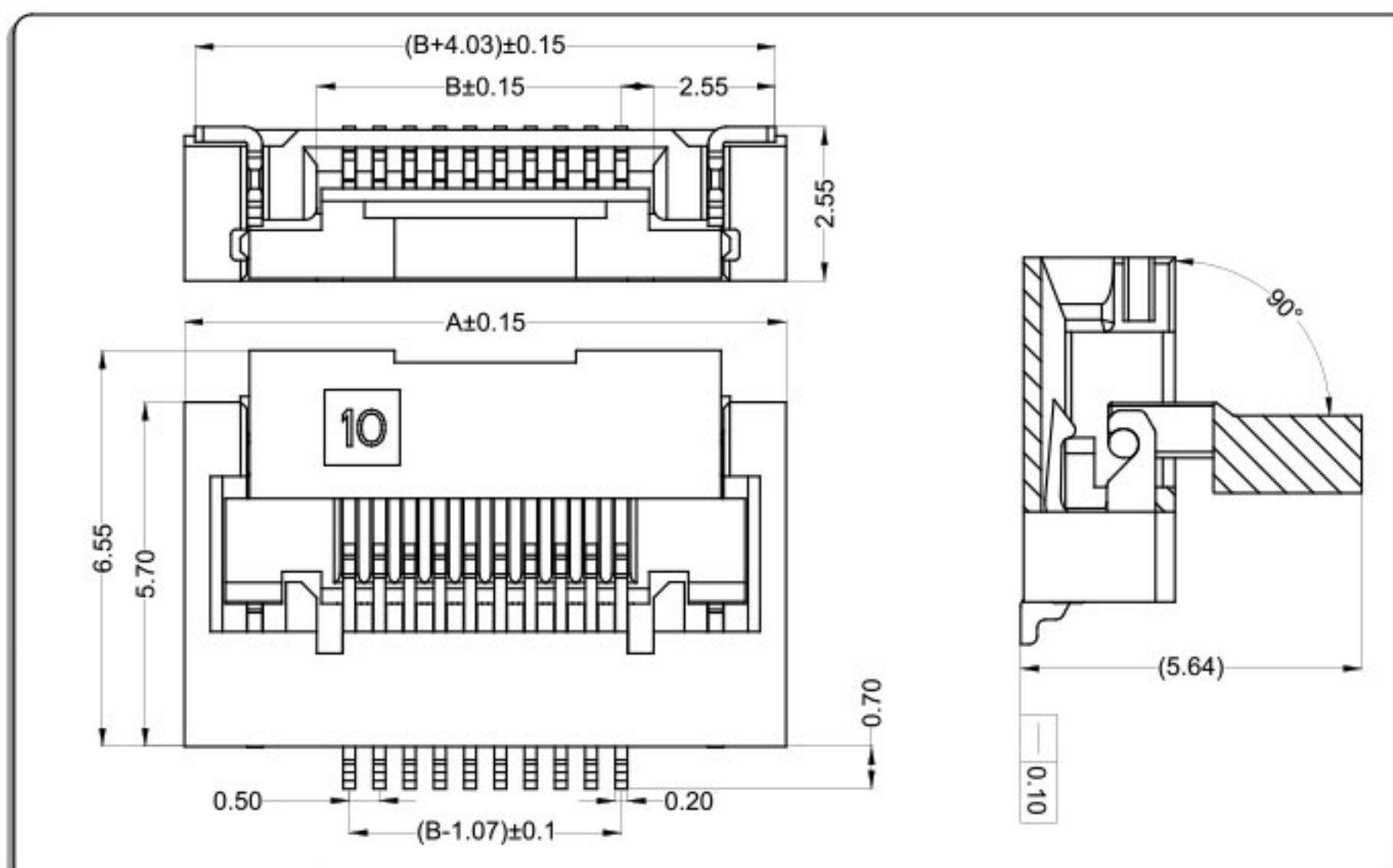
P.C.B Layout



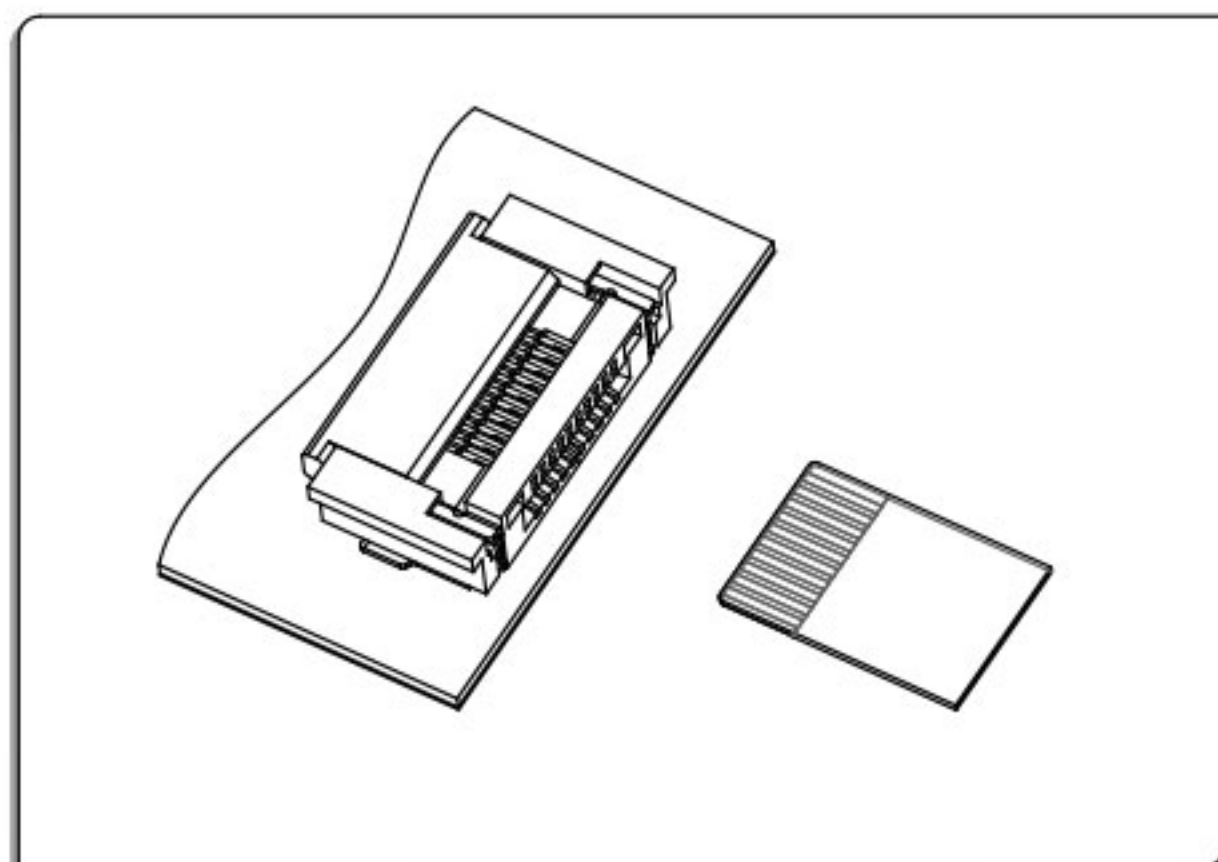
掀盖卧式(定制蝴蝶扣) Easy-on R/A Customized Butterfly buckle

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XW05252-05	7.45	3.07
6	XW05252-06	7.95	3.57
7	XW05252-07	8.45	4.07
8	XW05252-08	8.95	4.57
9	XW05252-09	9.45	5.07
10	XW05252-10	9.95	5.57
11	XW05252-11	10.45	6.07
12	XW05252-12	10.95	6.57
13	XW05252-13	11.45	7.07
14	XW05252-14	11.95	7.57
15	XW05252-15	12.45	8.07
--	--	--	--
80	XW05252-80	44.95	40.57



技术参数 SPECIFICATIONS

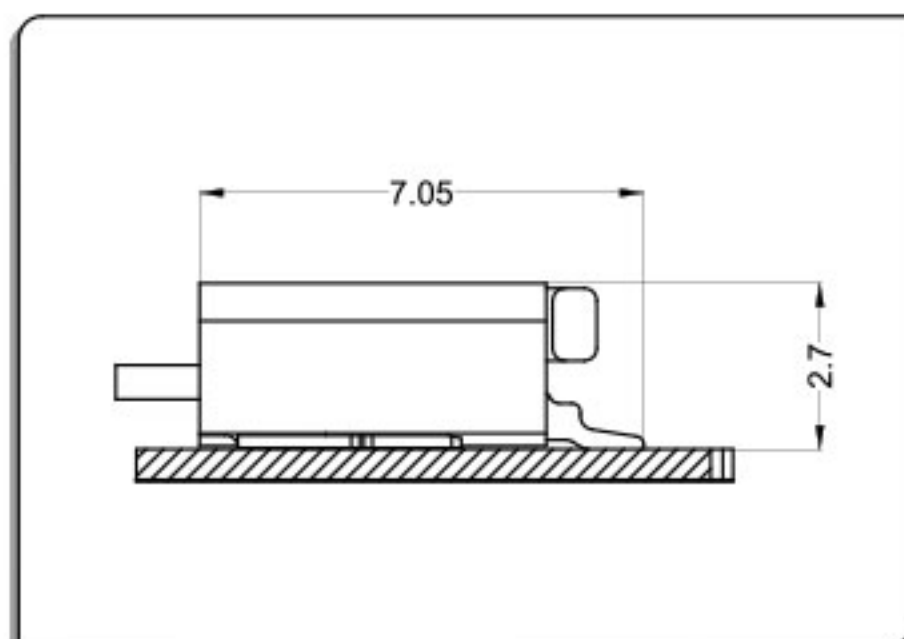
- 1、极数CKT: 10Pin to 68Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

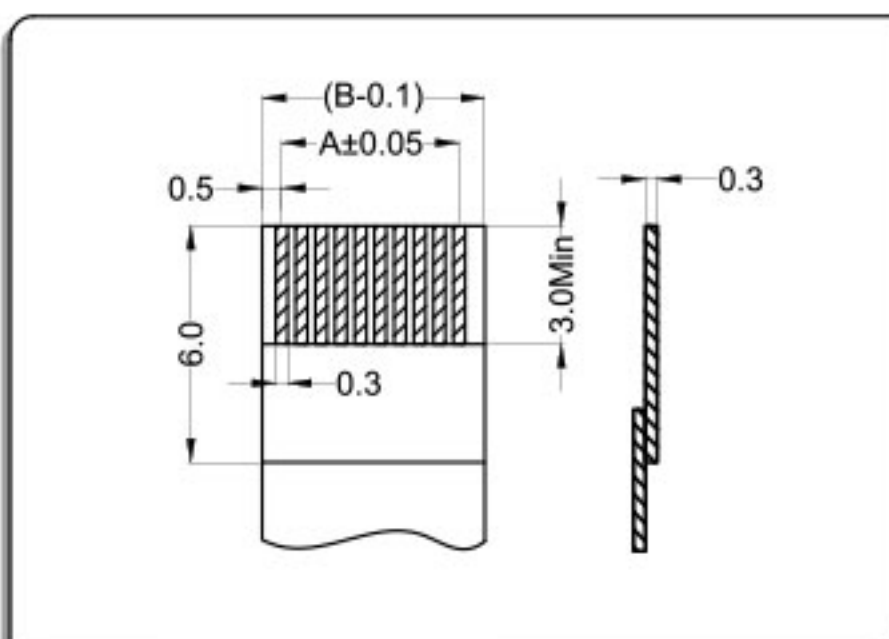
HW0527 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

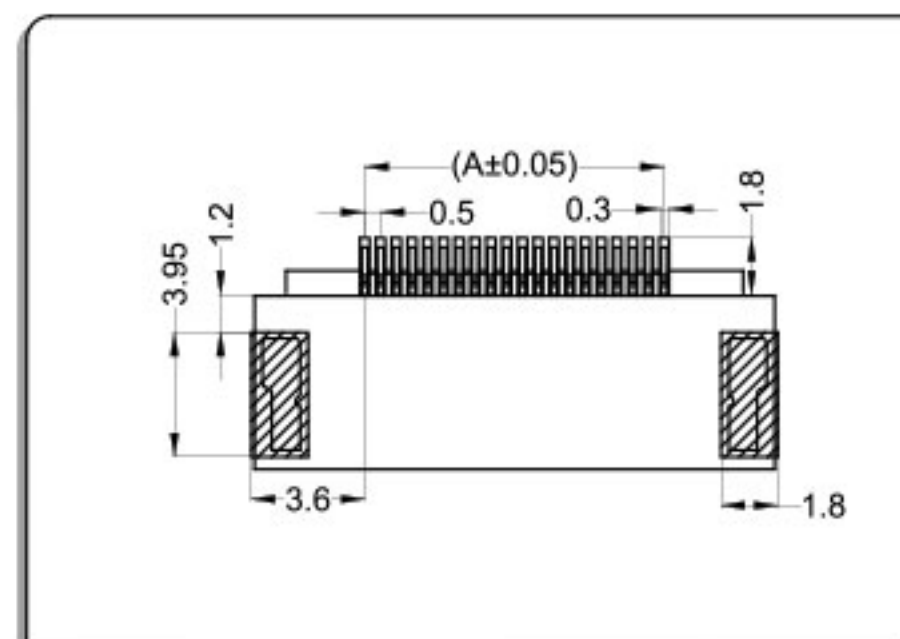
Assembly Layout



Applicable Flat Cable

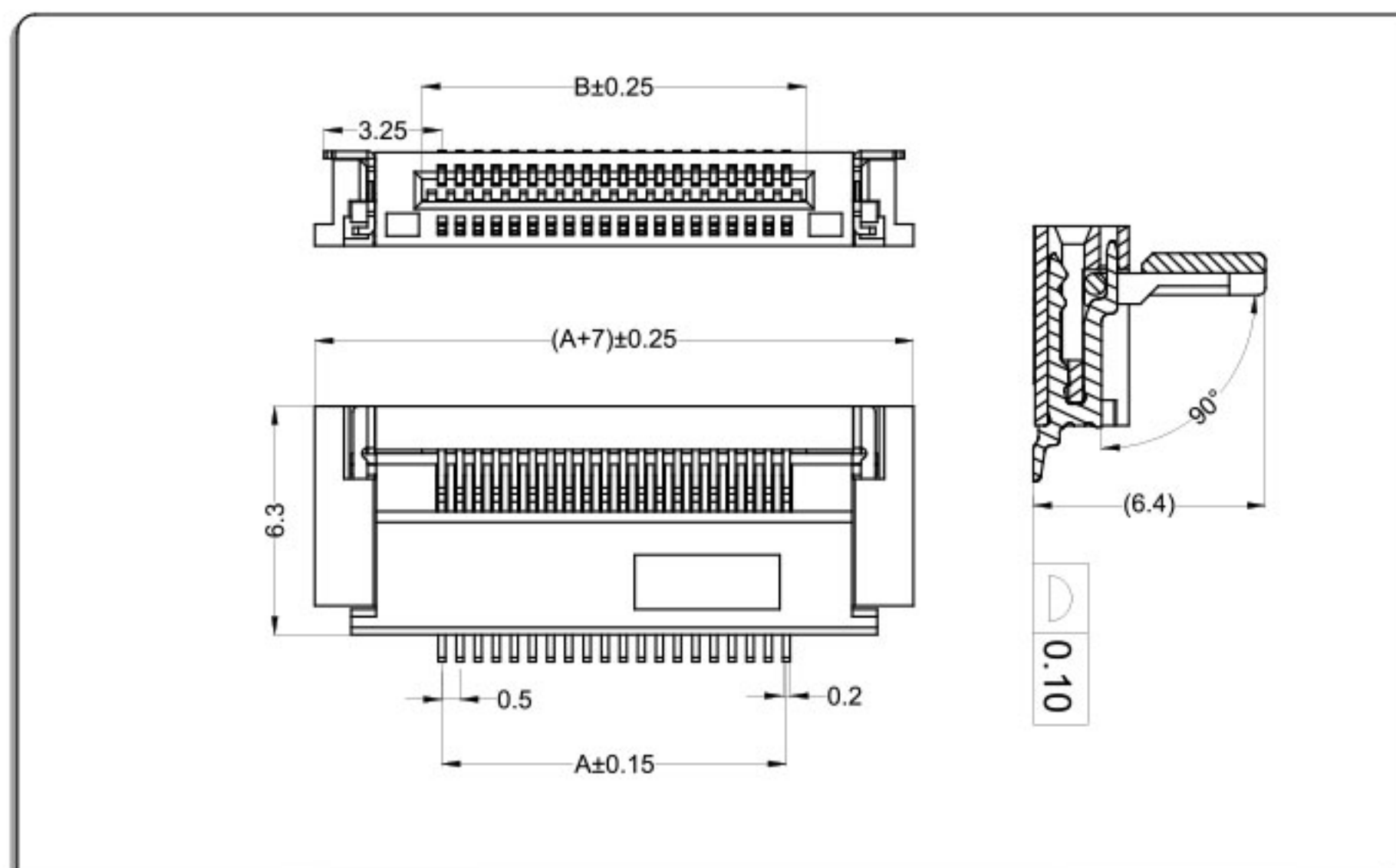


P.C.B Layout

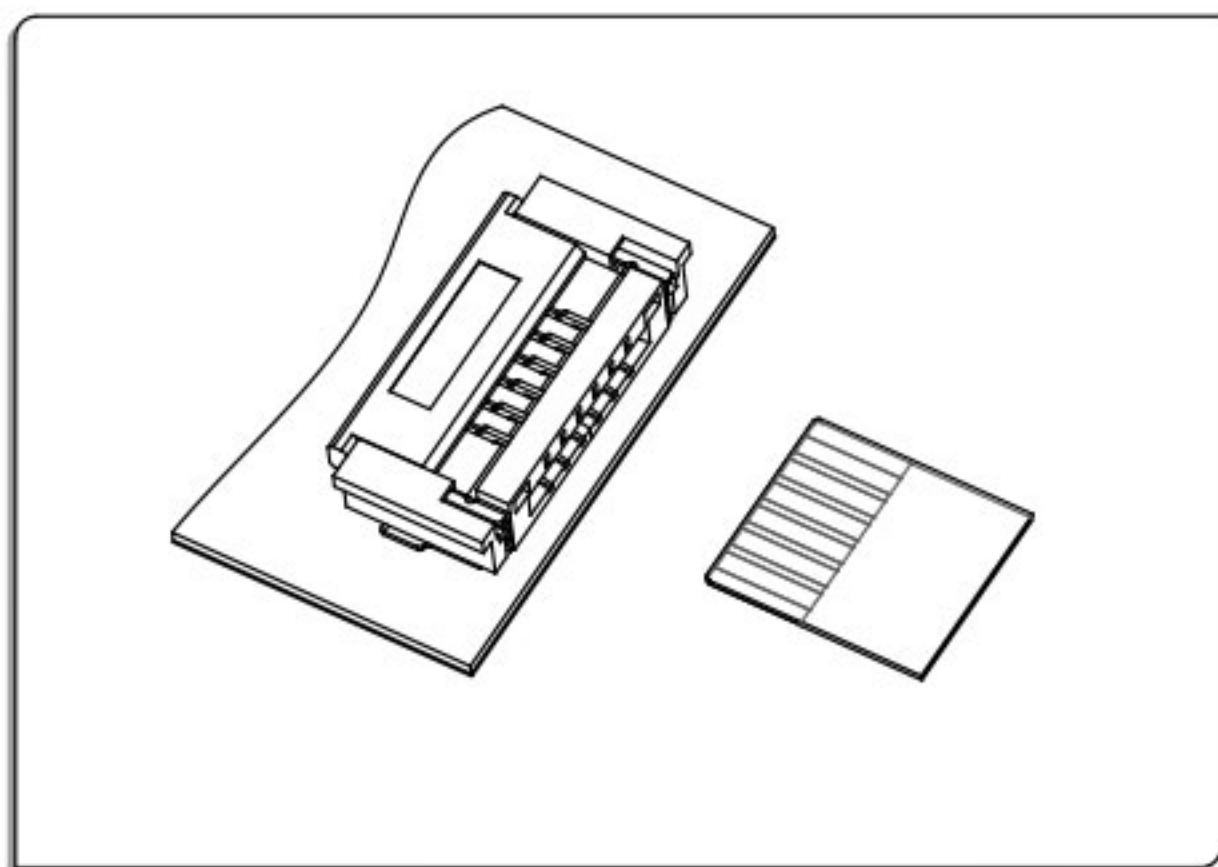


后压卧式(带扣) Back Flip R/A With Buckle

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
10	HW05270-10	4.50	5.60
14	HW05270-14	6.50	7.60
19	HW05270-19	9.00	10.10
20	HW05270-20	9.50	10.60
30	HW05270-30	14.50	15.60
32	HW05270-32	15.50	16.60
40	HW05270-40	19.50	20.60
41	HW05270-41	20.00	21.10
50	HW05270-50	24.50	25.60
51	HW05270-51	25.00	26.10
60	HW05270-60	29.50	30.60
--	-- --	--	--
68	HW05270-68	33.50	34.60

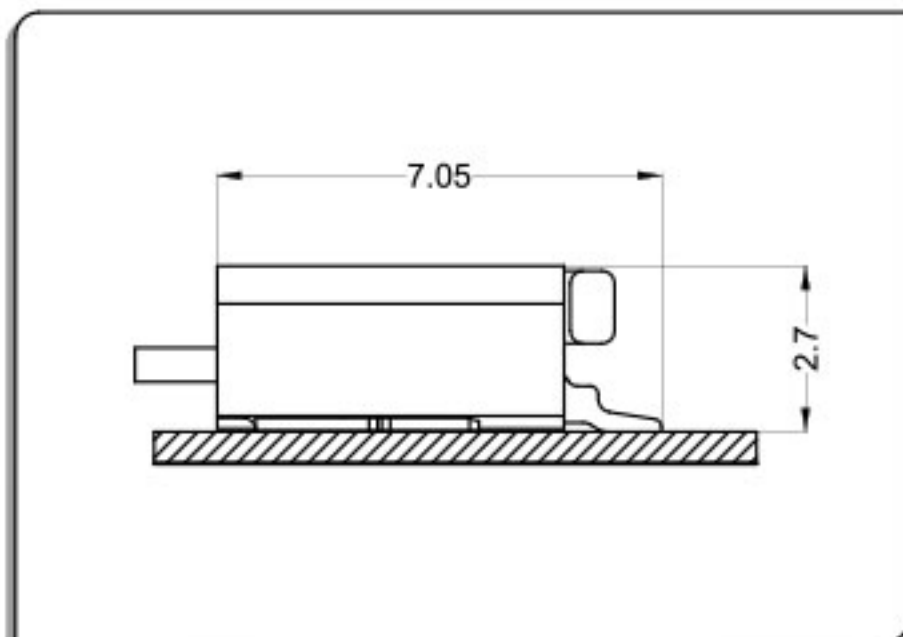


技术参数 SPECIFICATIONS

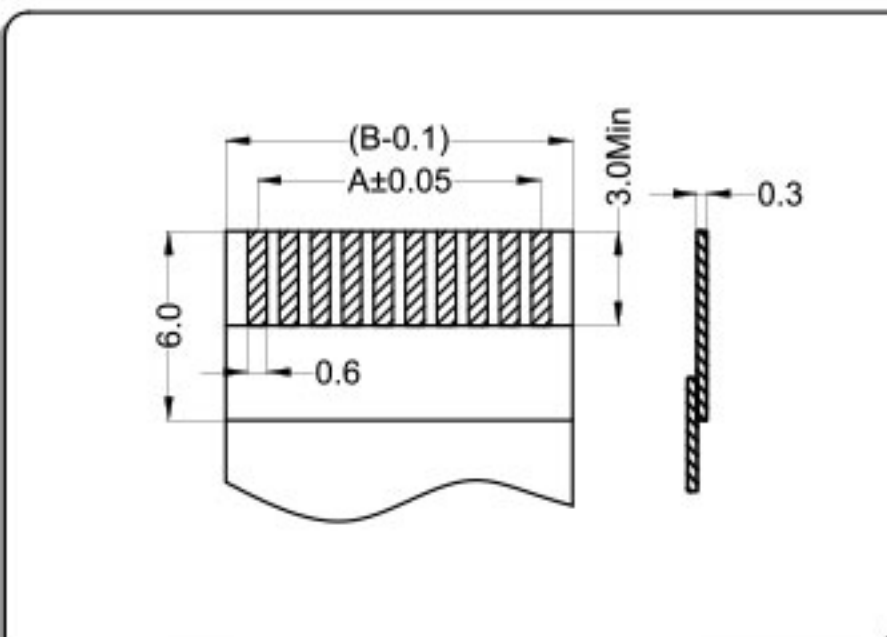
- 1、极数CKT: 4Pin to 35Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

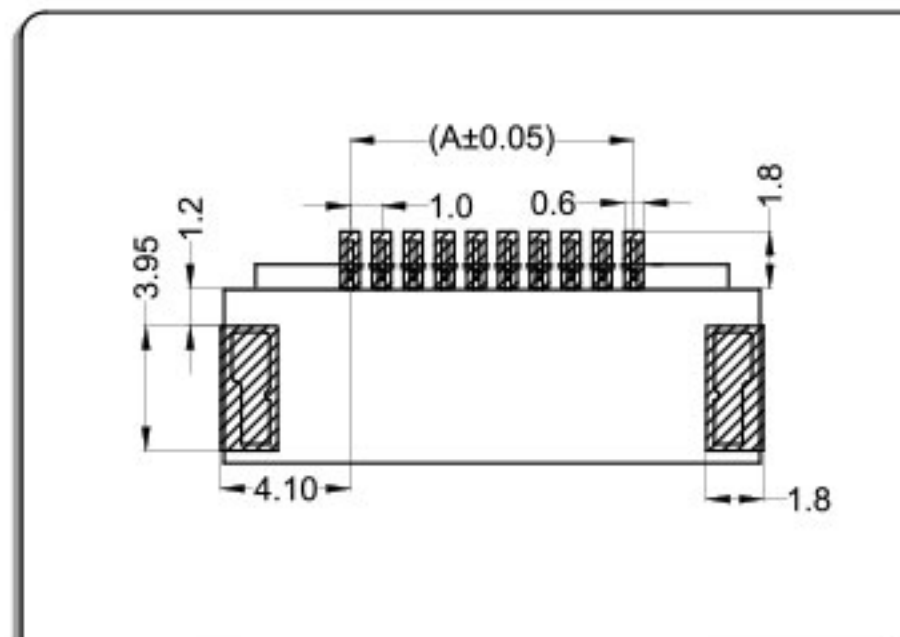
Assembly Layout



Applicable Flat Cable

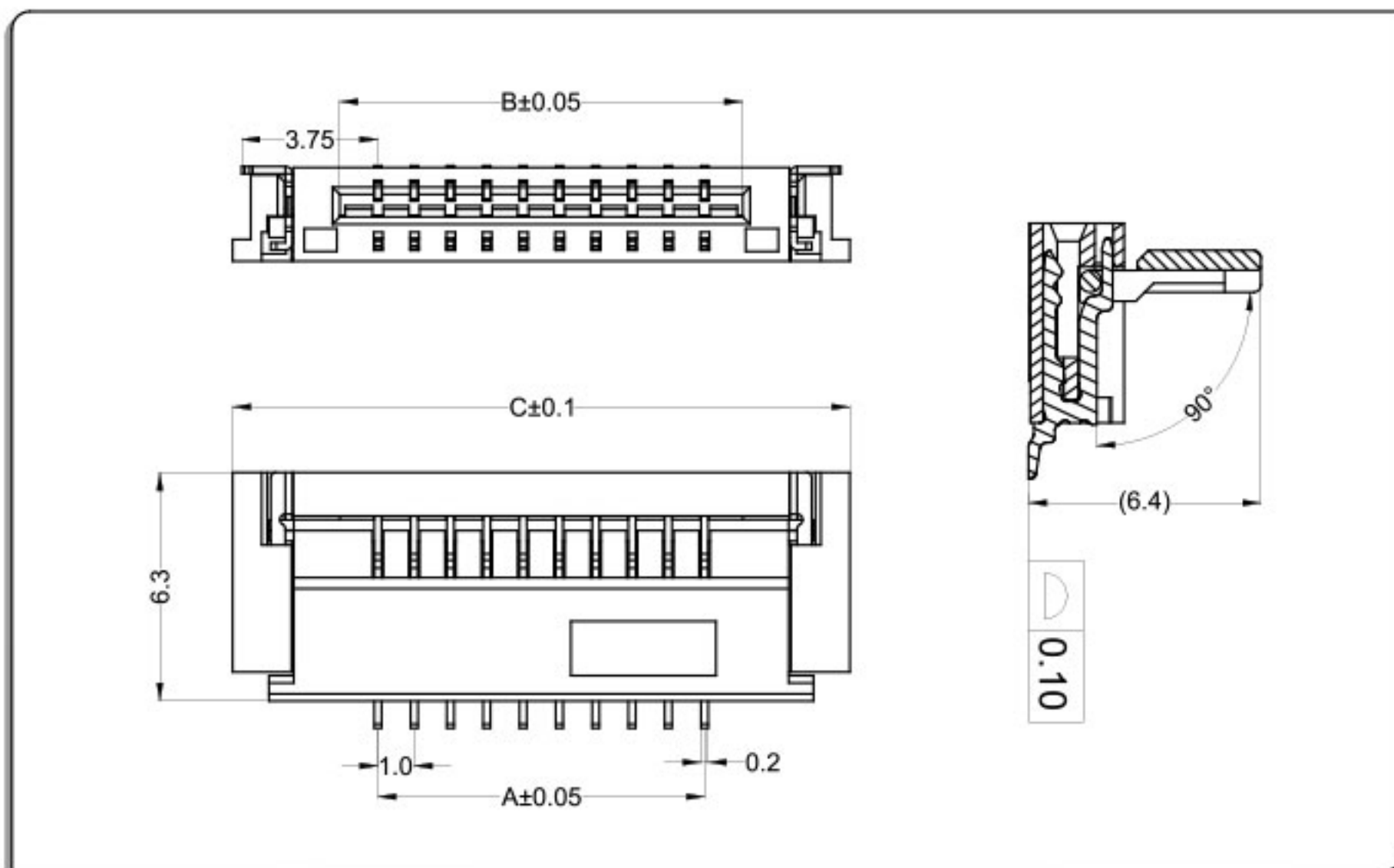


P.C.B Layout

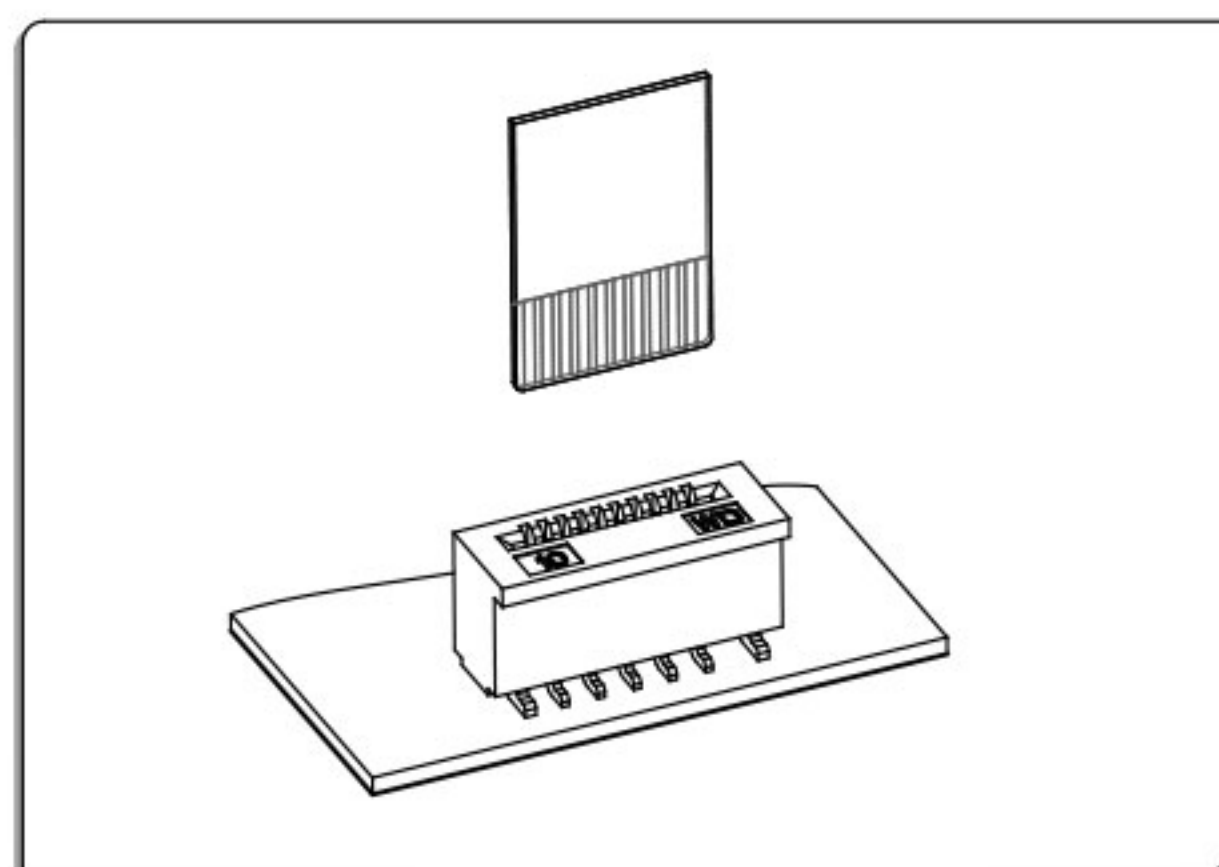


后压卧式(带扣) Back Flip R/A With Buckle

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	HW10270-04	3.00	5.10
5	HW10270-05	4.00	6.10
6	HW10270-06	5.00	7.10
7	HW10270-07	6.00	8.10
8	HW10270-08	7.00	9.10
9	HW10270-09	8.00	10.10
10	HW10270-10	9.00	11.10
11	HW10270-11	10.00	12.10
12	HW10270-12	11.00	13.10
13	HW10270-13	12.00	14.10
14	HW10270-14	13.00	15.10
--	-- --	--	--
35	HW10270-35	34.00	36.10



技术参数 SPECIFICATIONS

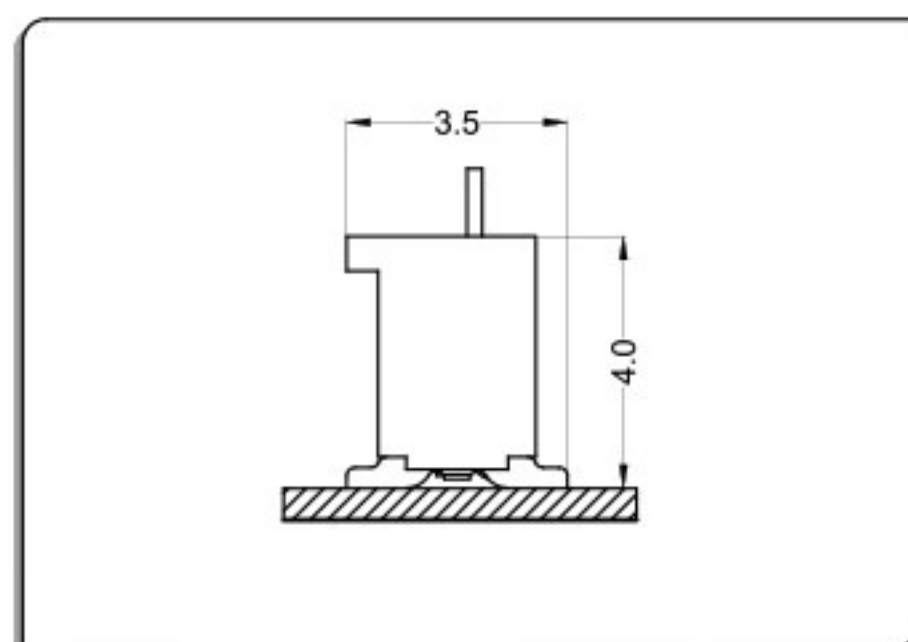
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

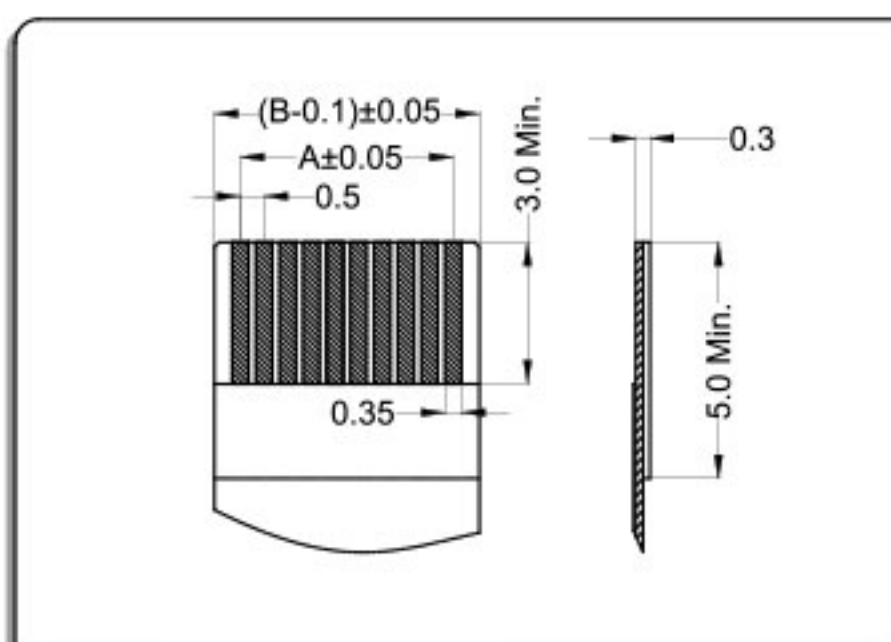
WL0540 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

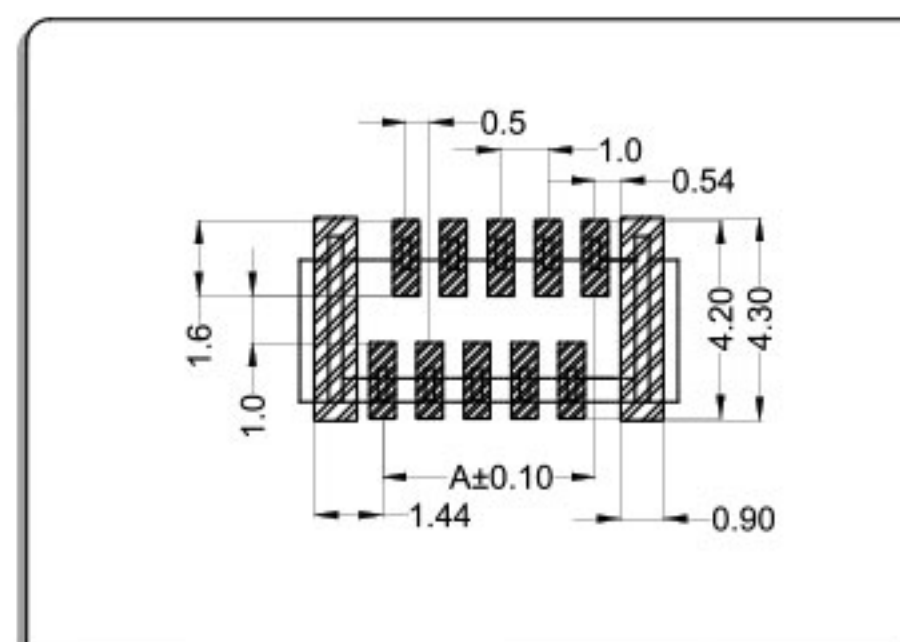
Assembly Layout



Applicable Flat Cable



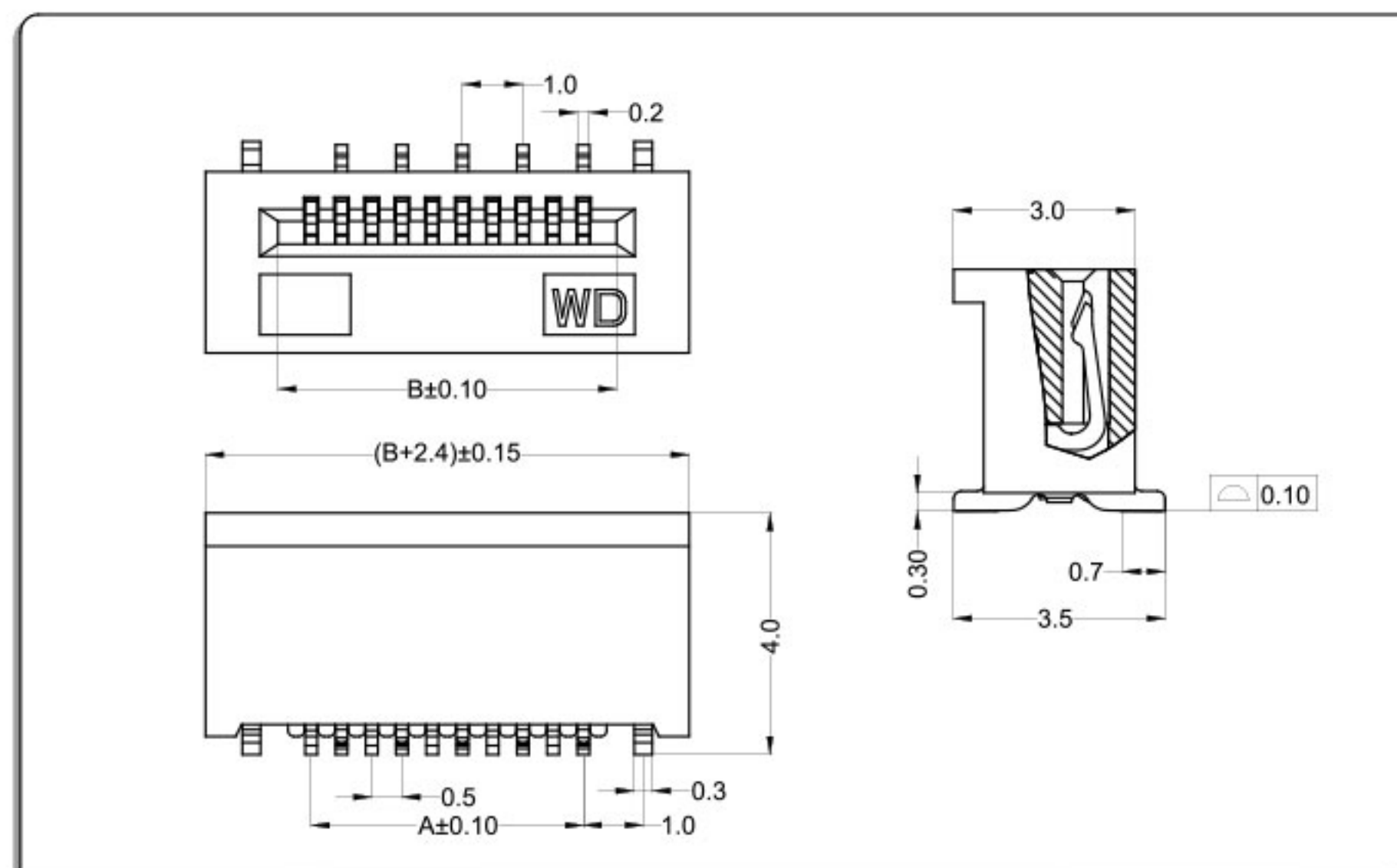
P.C.B Layout



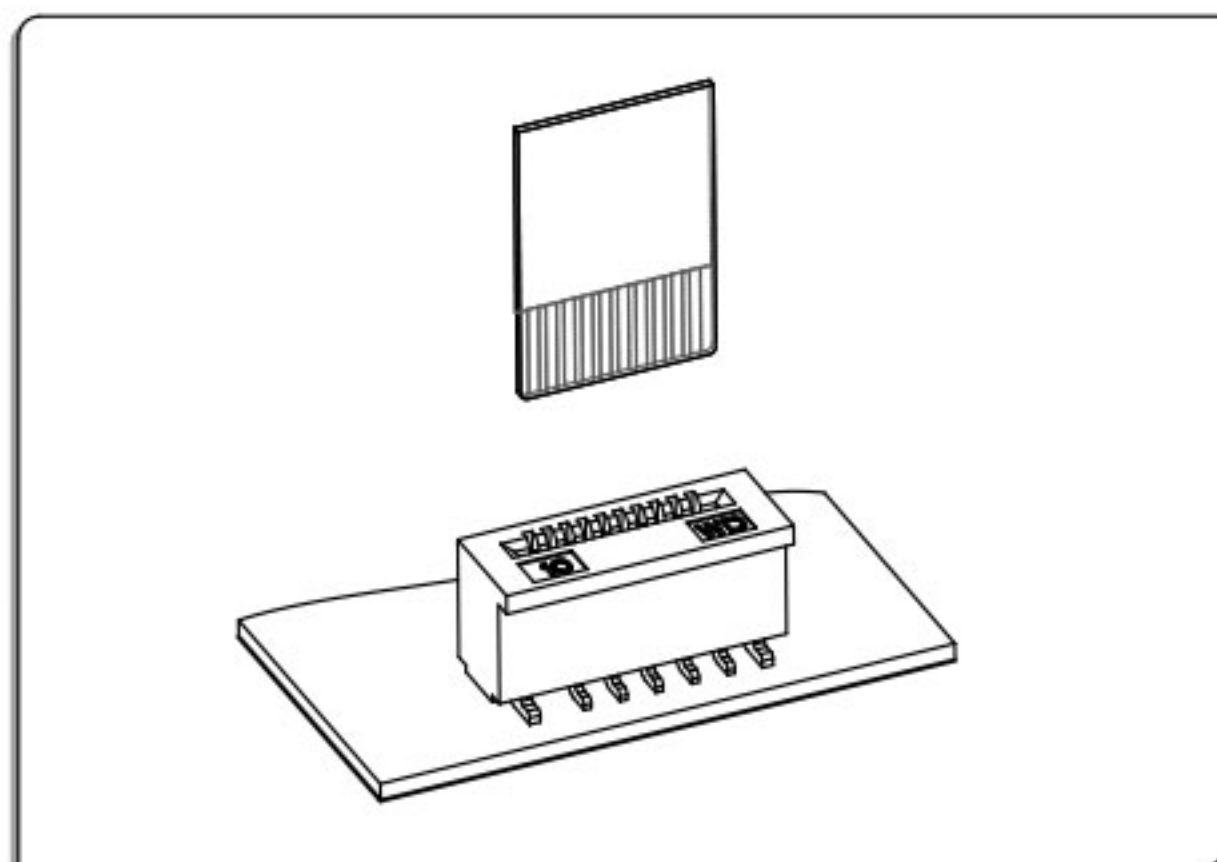
无盖立式(正脚) Non-ZIF S/T Positive pointer

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WL05403-04	1.50	2.60
5	WL05403-05	2.00	3.10
6	WL05403-06	2.50	3.60
7	WL05403-07	3.00	4.10
8	WL05403-08	3.50	4.60
9	WL05403-09	4.00	5.10
10	WL05403-10	4.50	5.60
11	WL05403-11	5.00	6.10
12	WL05403-12	5.50	6.60
13	WL05403-13	6.00	7.10
14	WL05403-14	6.50	7.60
--	-- --	--	--
60	WL05403-60	29.50	30.60

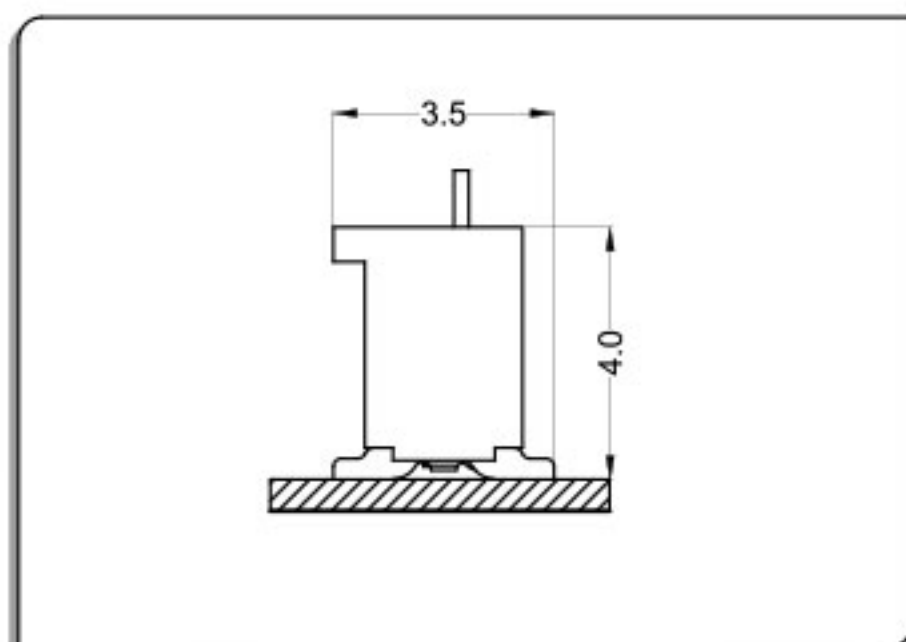


技术参数 SPECIFICATIONS

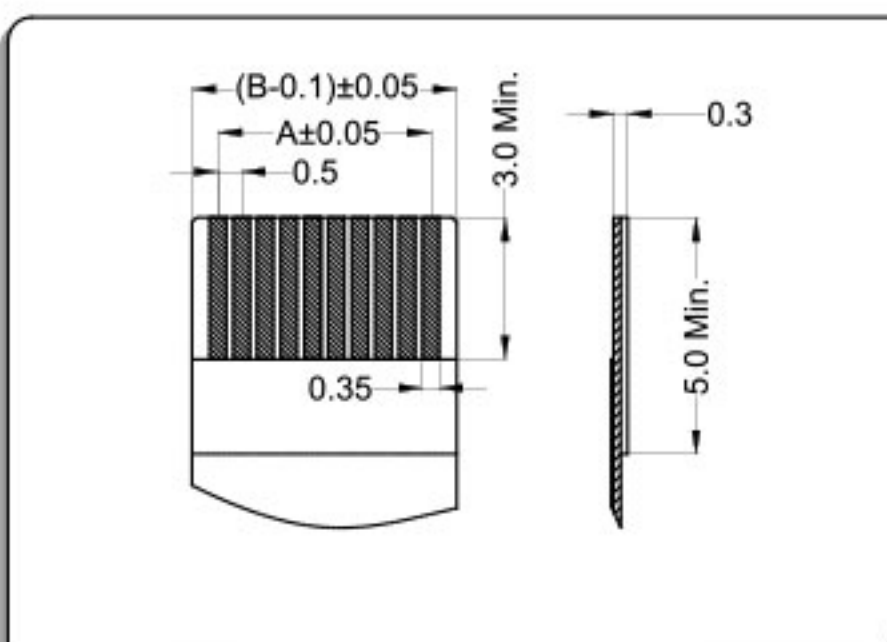
- 1、极数CKT: 4Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

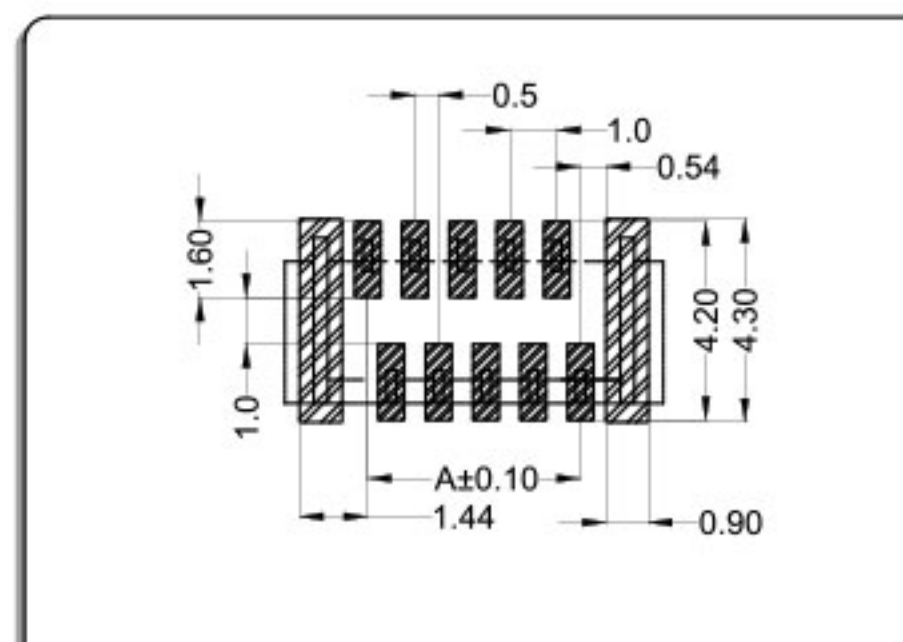
Assembly Layout



Applicable Flat Cable



P.C.B Layout

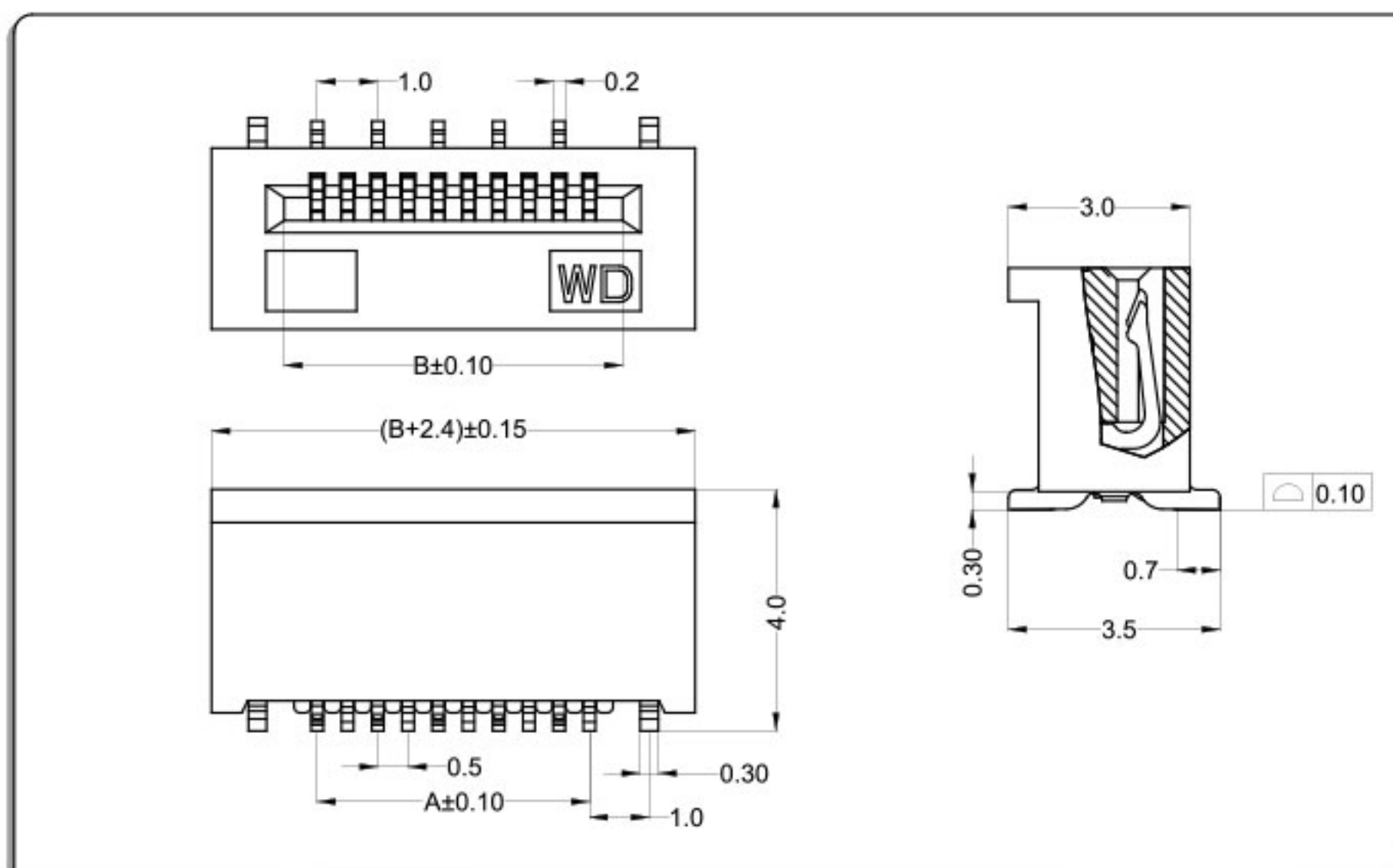


无盖立式(反脚) Non-ZIF S/T Reversed pointer

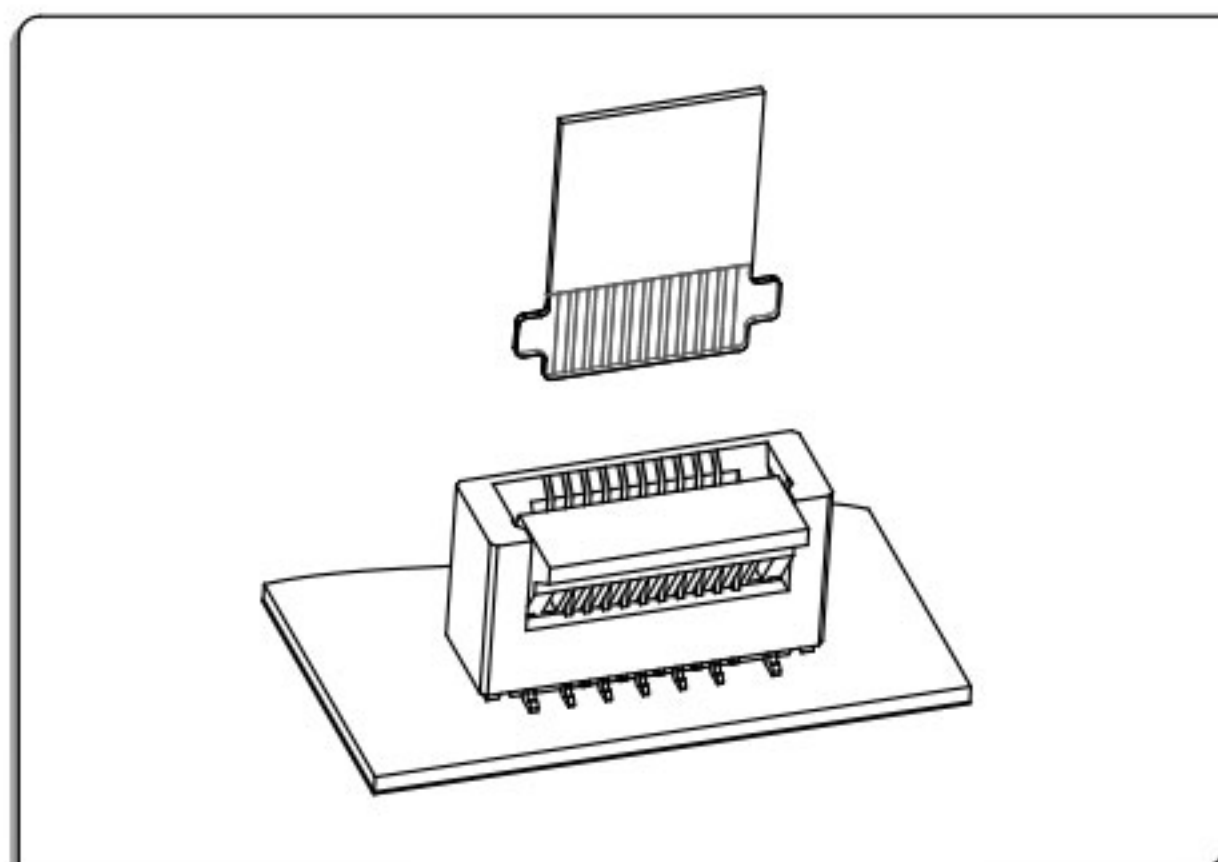
材料与表面处理 Material and Finish:

Housing: LCP UL94V-0 & Terminal: phosphor bronze &

Fitting: Brass; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WL05404-04	1.50	2.60
5	WL05404-05	2.00	3.10
6	WL05404-06	2.50	3.60
7	WL05404-07	3.00	4.10
8	WL05404-08	3.50	4.60
9	WL05404-09	4.00	5.10
10	WL05404-10	4.50	5.60
11	WL05404-11	5.00	6.10
12	WL05404-12	5.50	6.60
13	WL05404-13	6.00	7.10
14	WL05404-14	6.50	7.60
--	-- --	--	--
60	WL05404-60	29.50	30.60



技术参数 SPECIFICATIONS

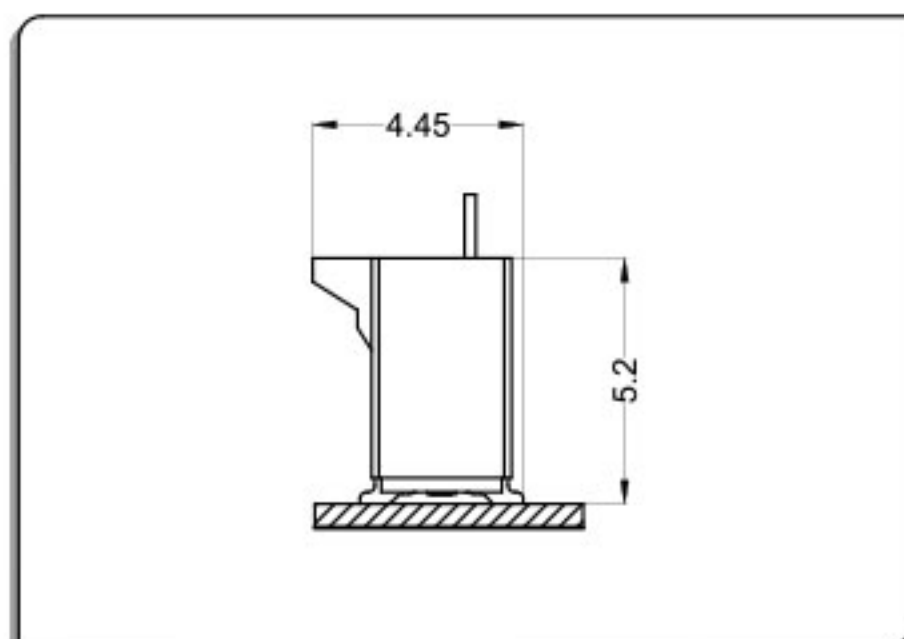
- 1、极数CKT: 5Pin to 80Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 150VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
0.5

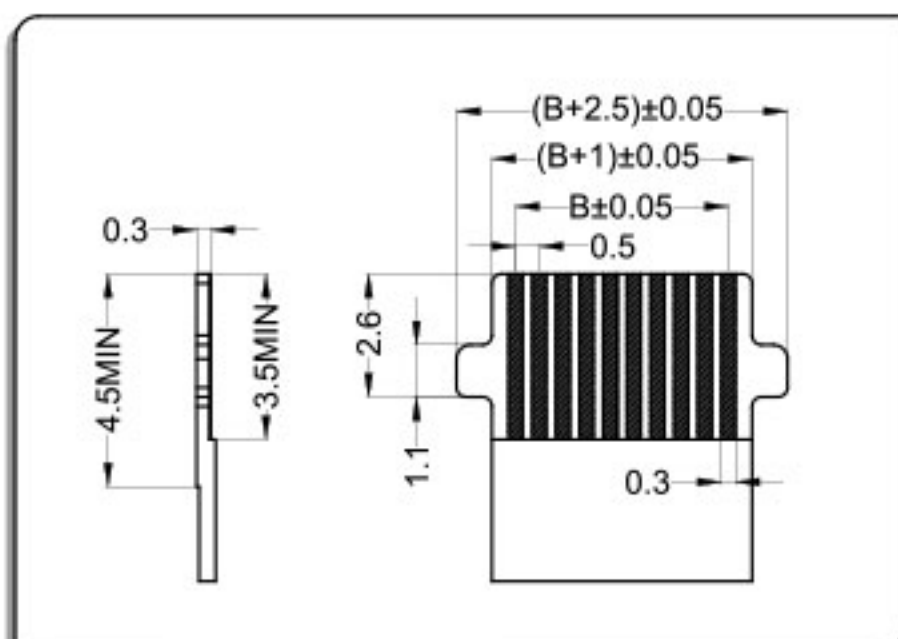
XL0552 Connector 0.5mm Pitch

安装尺寸 Mounting Measurement

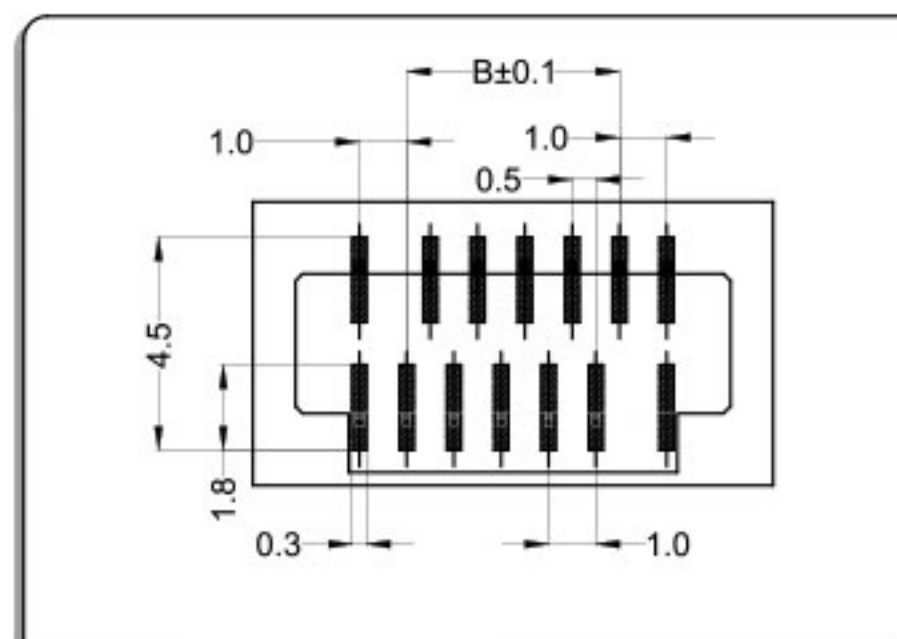
Assembly Layout



Applicable Flat Cable

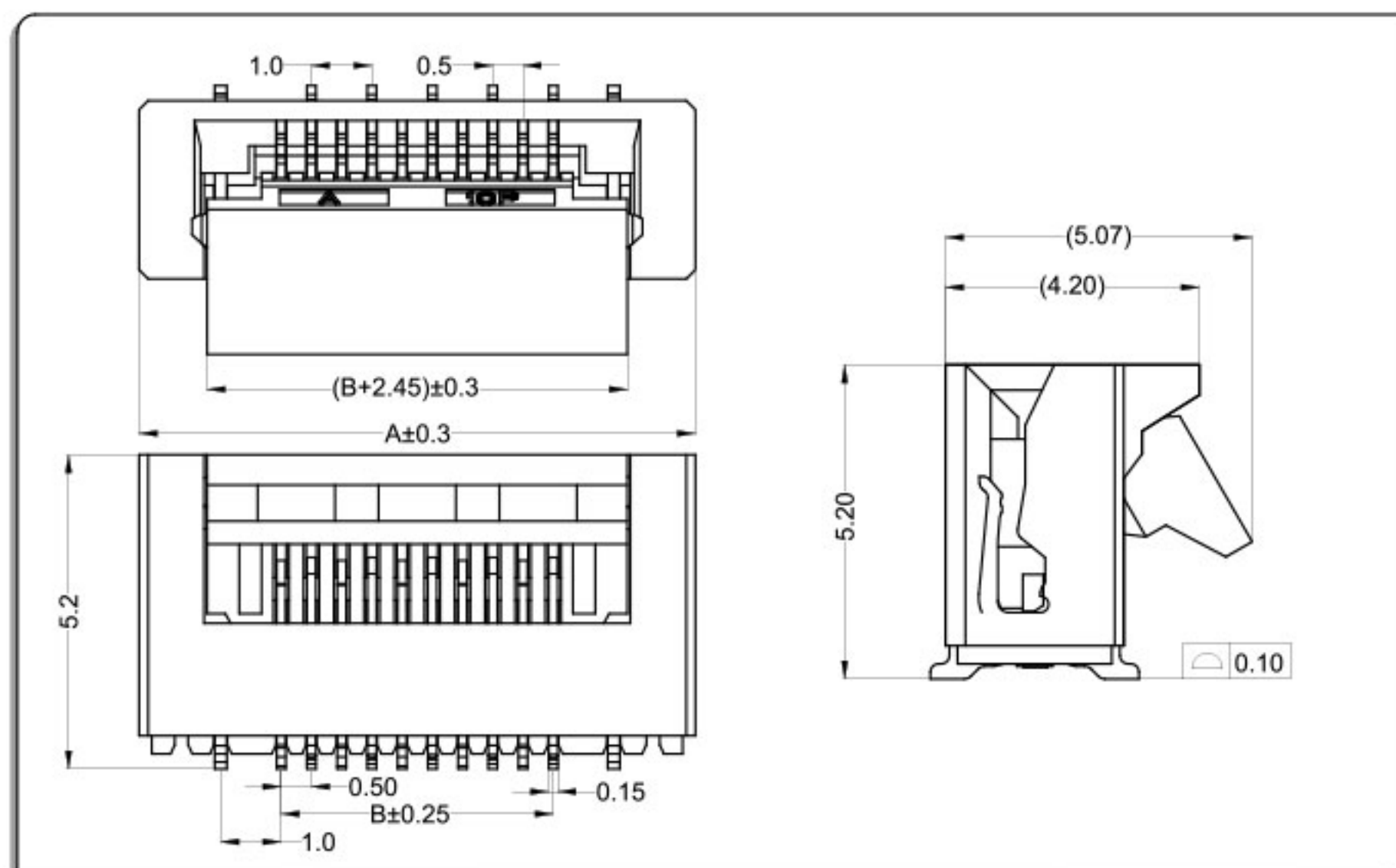


P.C.B Layout

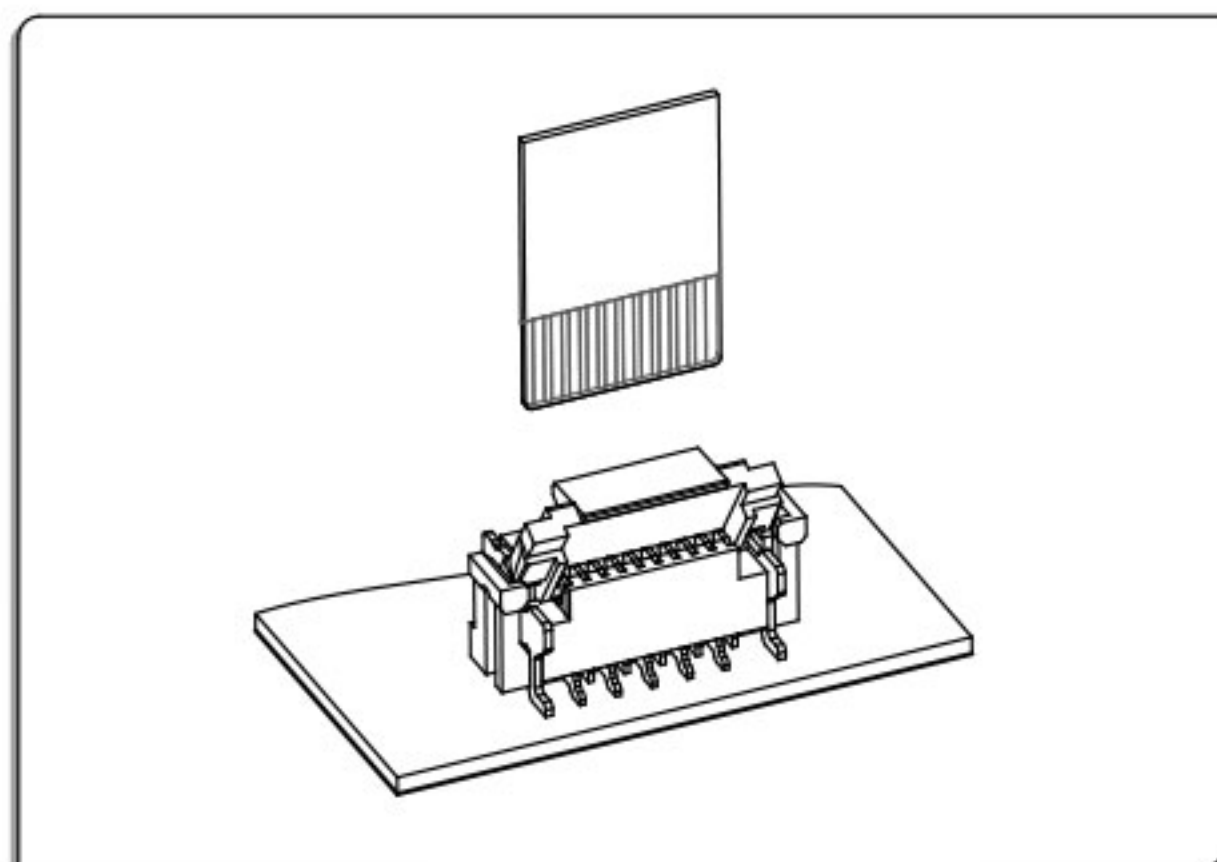


掀盖立式(正脚)带扣 Easy-on S/T Positive pointer With Buckle

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XL05523-05	6.70	2.00
6	XL05523-06	7.20	2.50
7	XL05523-07	7.70	3.00
8	XL05523-08	8.20	3.50
9	XL05523-09	8.70	4.00
10	XL05523-10	9.20	4.50
11	XL05523-11	9.70	5.00
12	XL05523-12	10.20	5.50
13	XL05523-13	10.70	6.00
14	XL05523-14	11.20	6.50
15	XL05523-15	11.70	7.00
--	-- --	--	--
80	XL05523-80	44.20	39.50

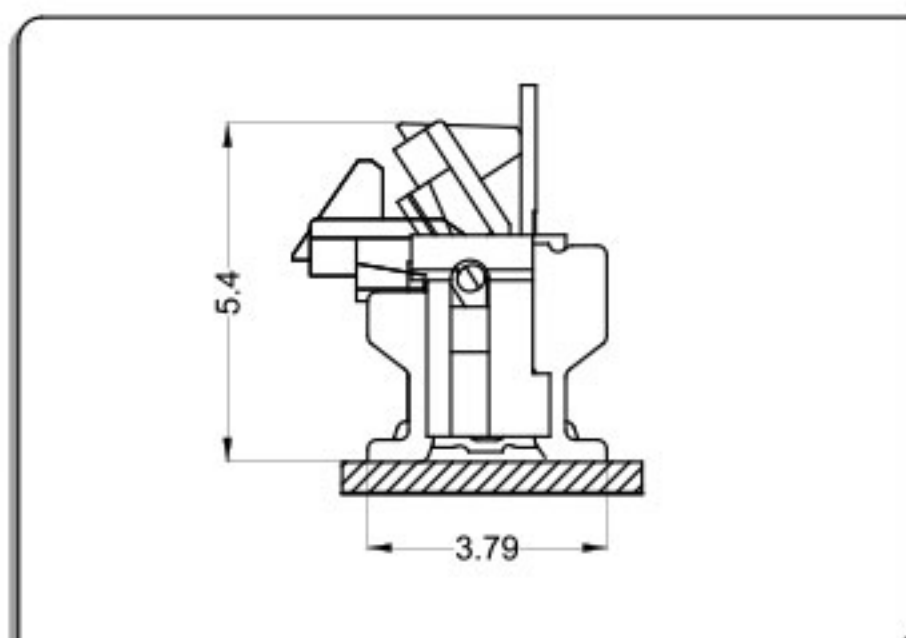


技术参数 SPECIFICATIONS

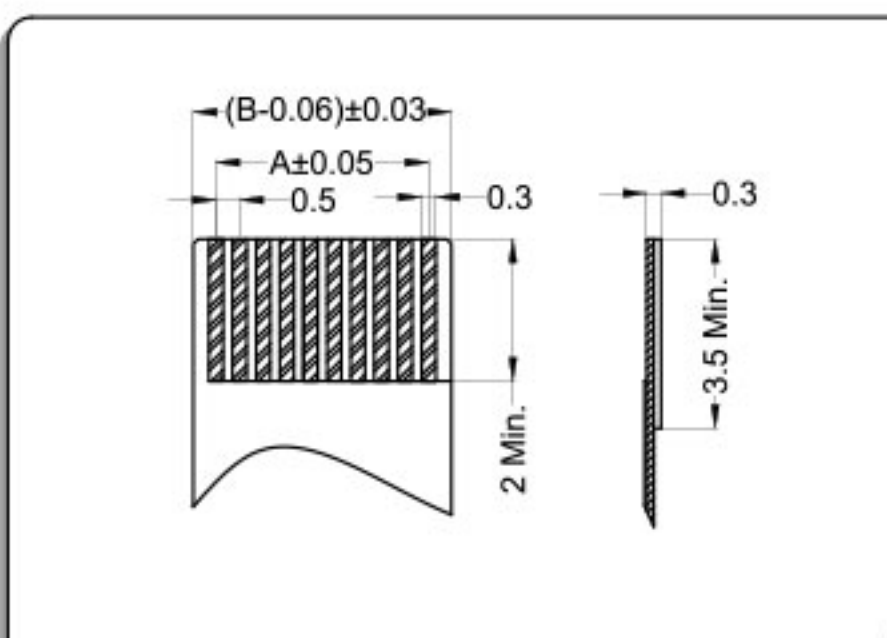
- 1、极数CKT: 5Pin to 60Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: ≤50mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 150VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

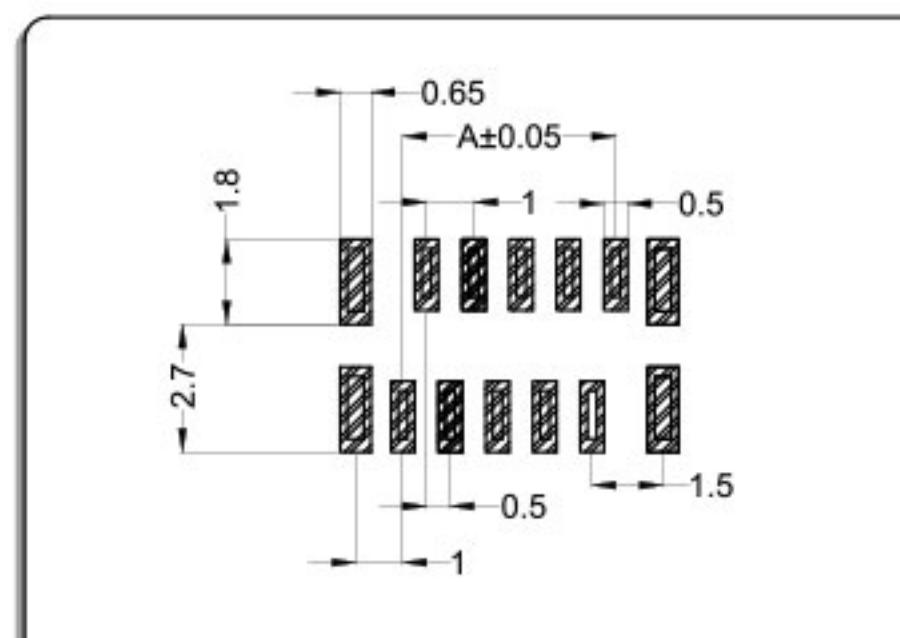
Assembly Layout



Applicable Flat Cable



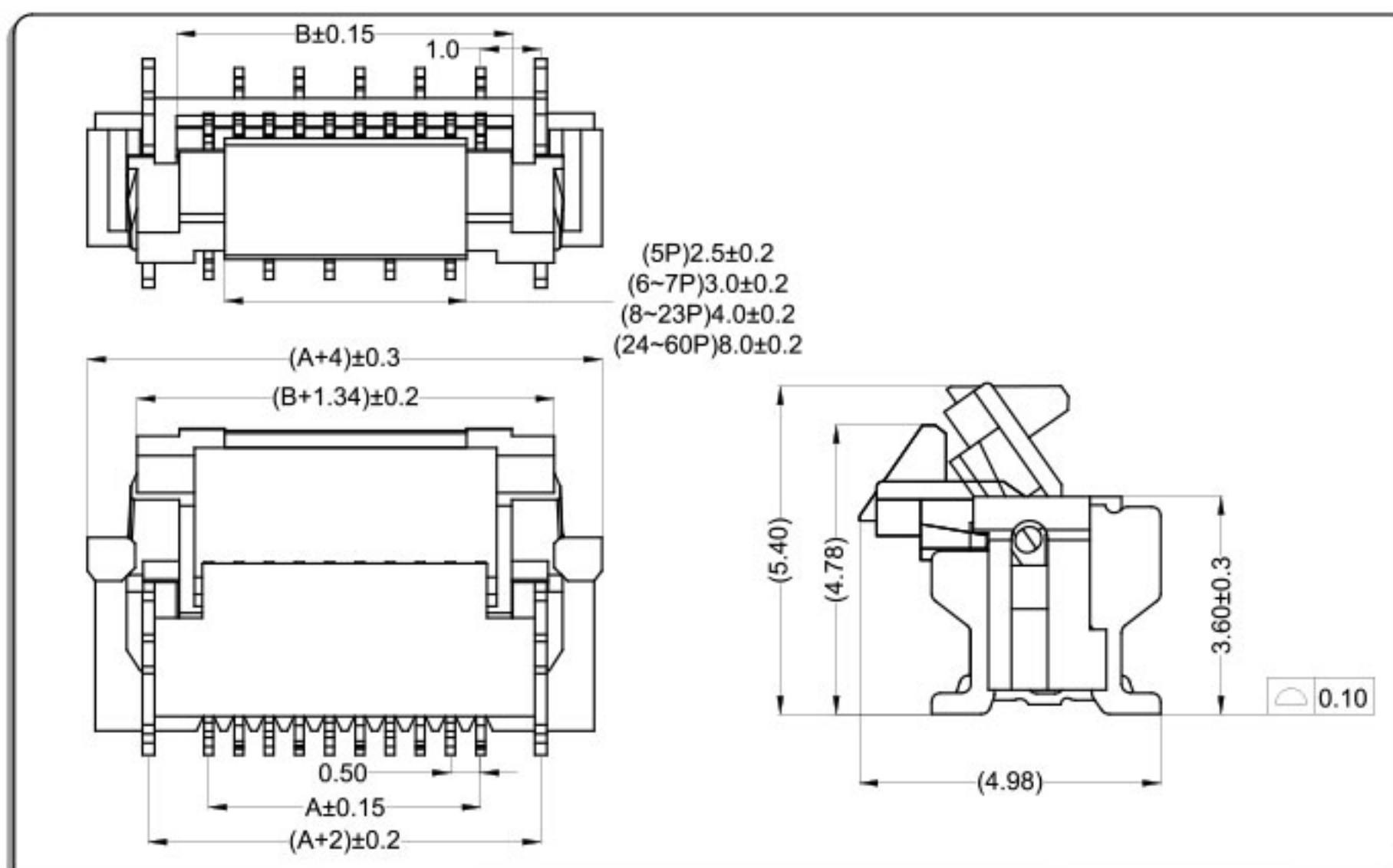
P.C.B Layout



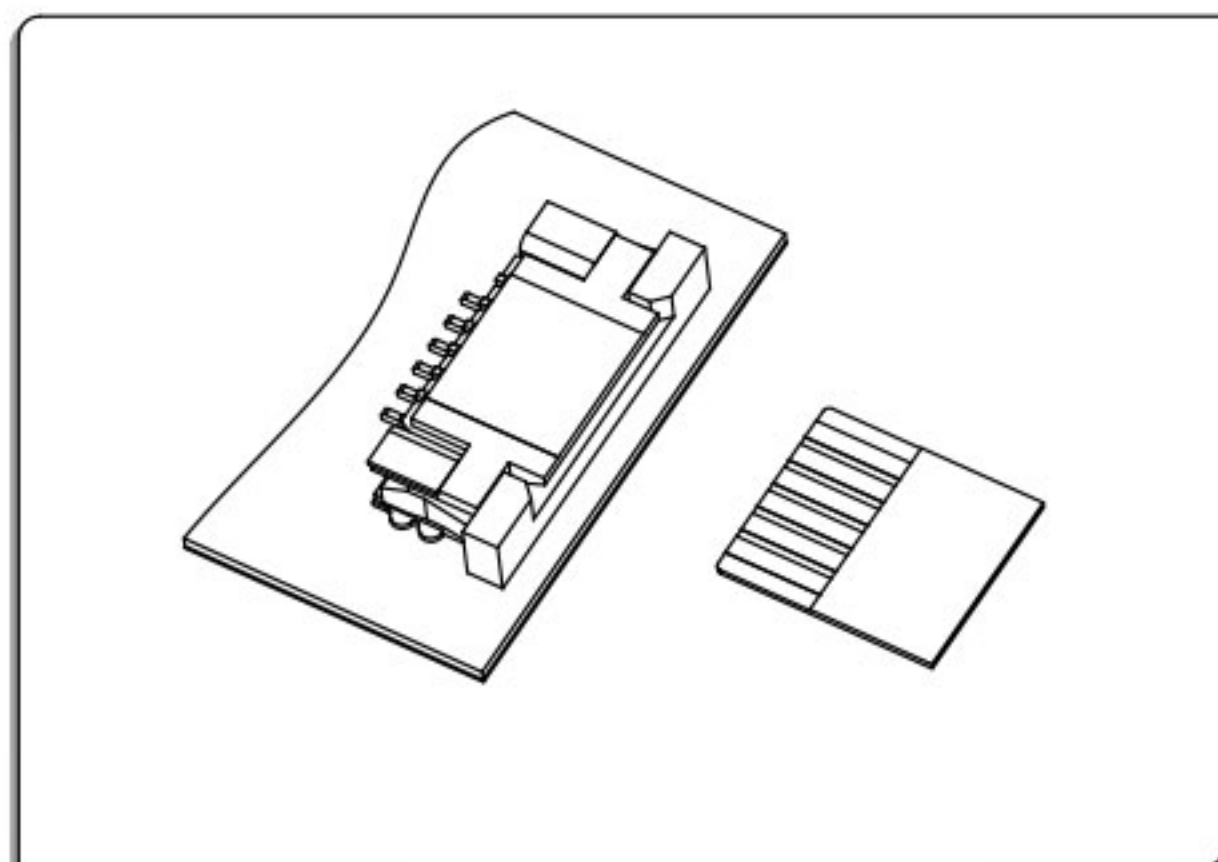
掀盖立式(正脚)带扣 Easy-on S/T Positive pointer With Buckle

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
5	XL05543-05	2.00	3.06
6	XL05543-06	2.50	3.56
7	XL05543-07	3.00	4.06
8	XL05543-08	3.50	4.56
9	XL05543-09	4.00	5.06
10	XL05543-10	4.50	5.56
11	XL05543-11	5.00	6.06
12	XL05543-12	5.50	6.56
13	XL05543-13	6.00	7.06
14	XL05543-14	6.50	7.56
15	XL05543-15	7.00	8.06
--	--	--	--
60	XL05543-60	29.50	30.56



技术参数 SPECIFICATIONS

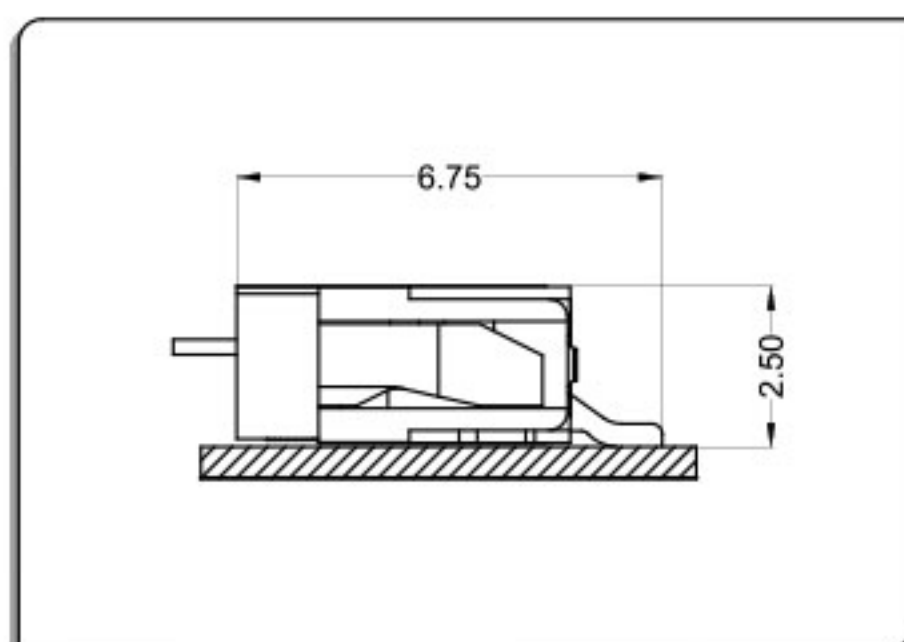
- 1、极数CKT: 4Pin to 40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
1.0

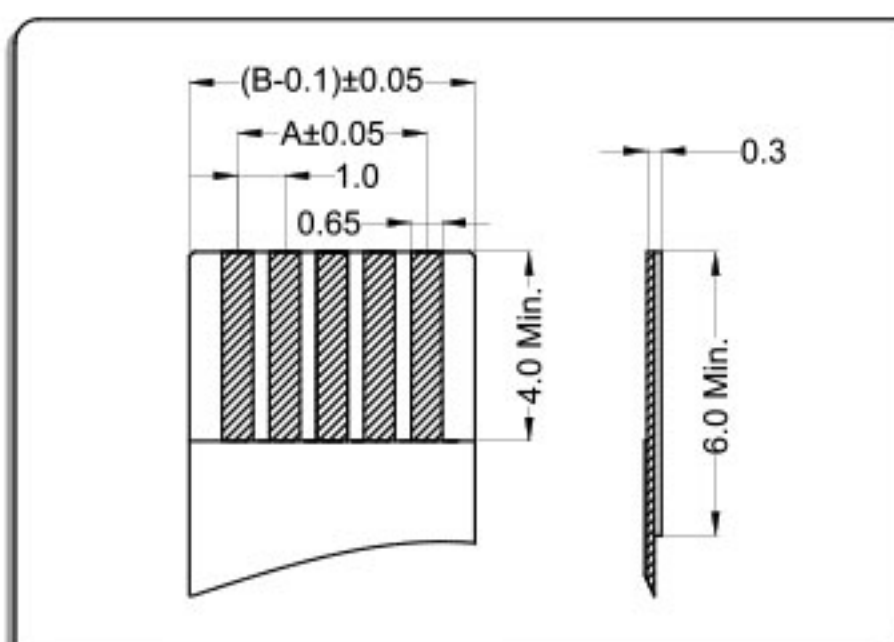
LW1025 Connector 1.0mm Pitch

安装尺寸 Mounting Measurement

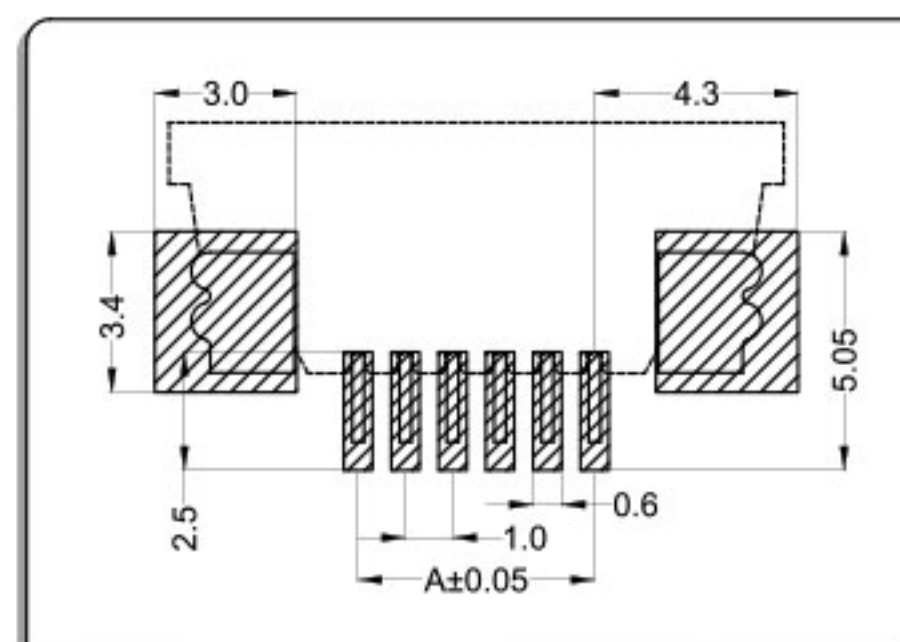
Assembly Layout



Applicable Flat Cable

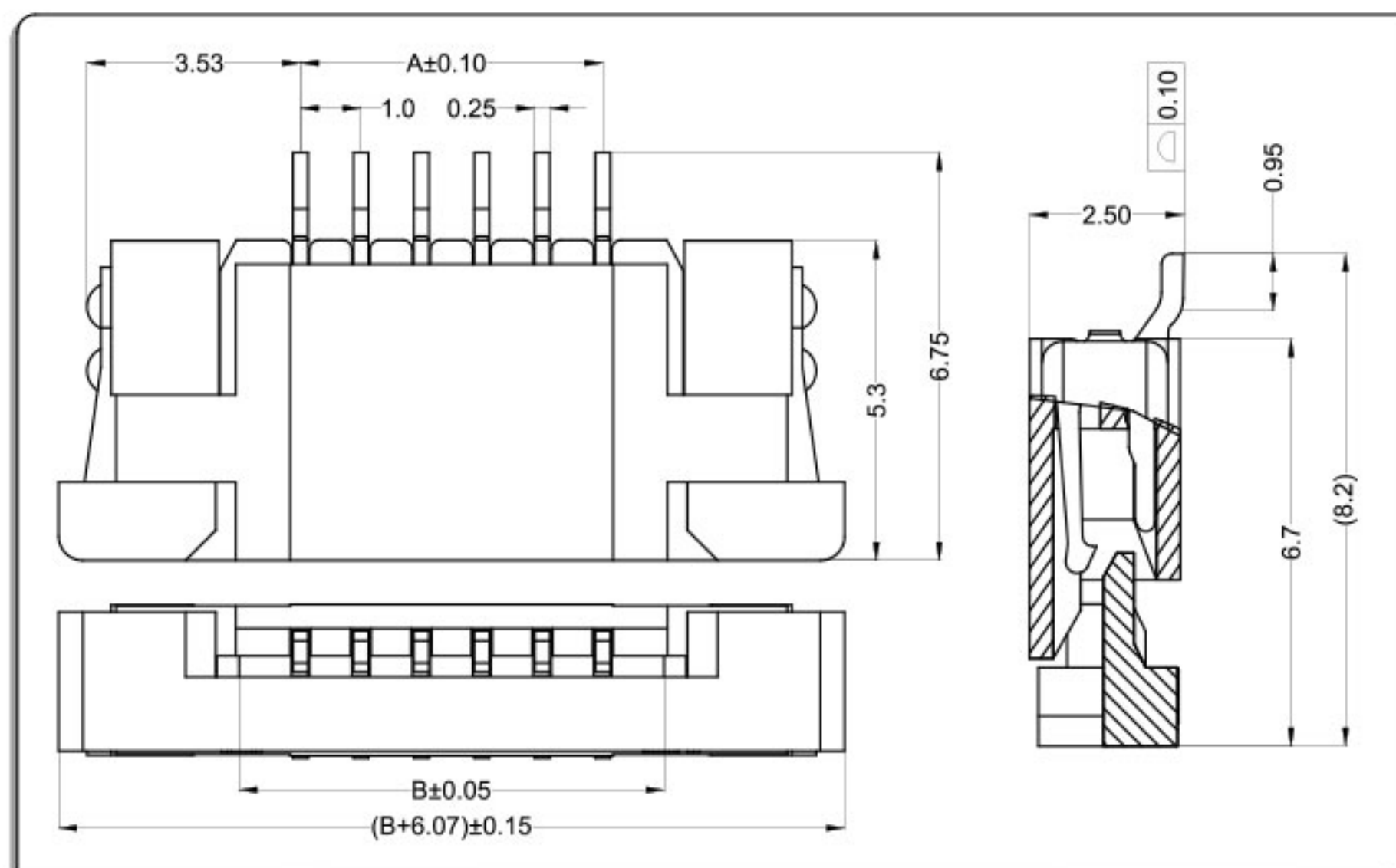


P.C.B Layout



拉拔卧式上接触(抽屉式) ZIF R/A Upper contact

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated

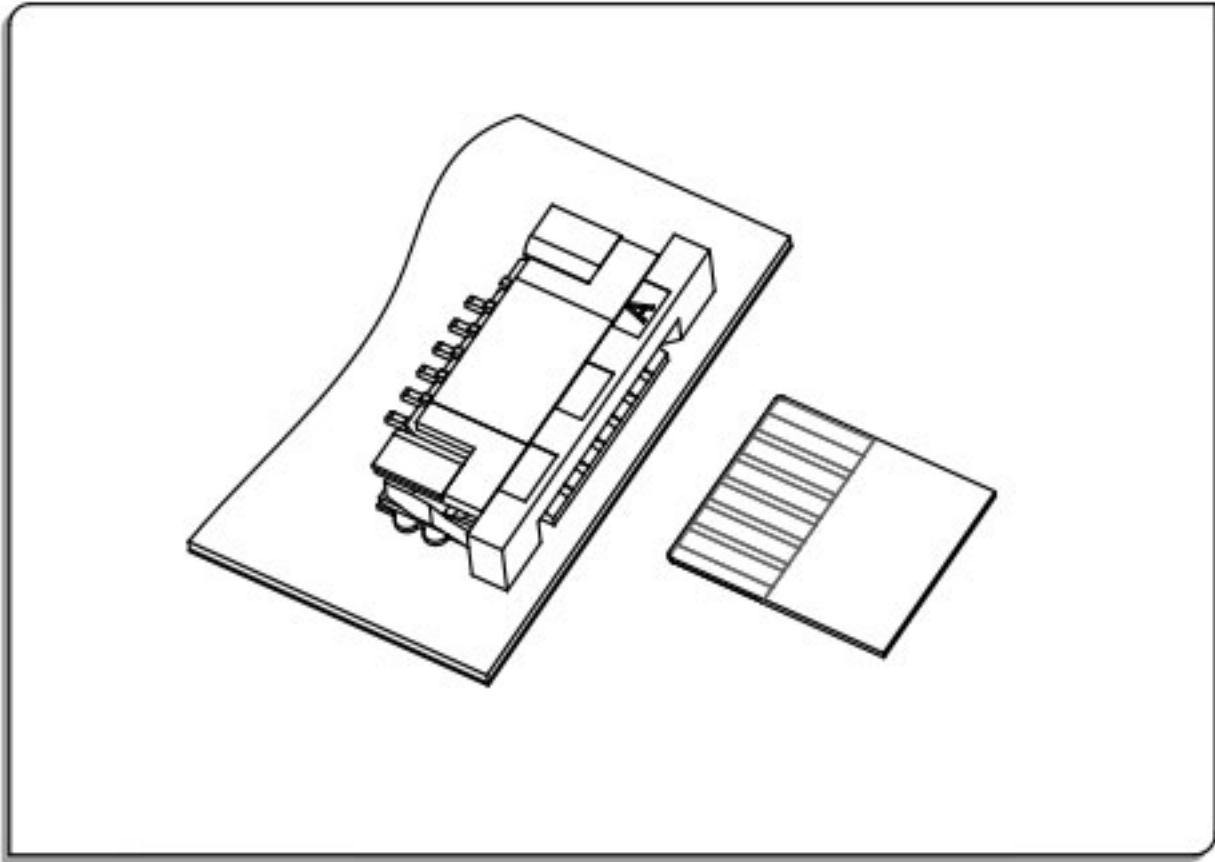


CKT	Part No	DIM A	DIM B
4	LW10251-04	3.00	5.03
5	LW10251-05	4.00	6.03
6	LW10251-06	5.00	7.03
7	LW10251-07	6.00	8.03
8	LW10251-08	7.00	9.03
9	LW10251-09	8.00	10.03
10	LW10251-10	9.00	11.03
11	LW10251-11	10.00	12.03
12	LW10251-12	11.00	13.03
13	LW10251-13	12.00	14.03
14	LW10251-14	13.00	15.03
--	-- --	--	--
40	LW10251-40	39.00	41.03

LW1025 Connector 1.0mm Pitch H2.5

FPC
1.0

LW1025 Connector 1.0mm Pitch

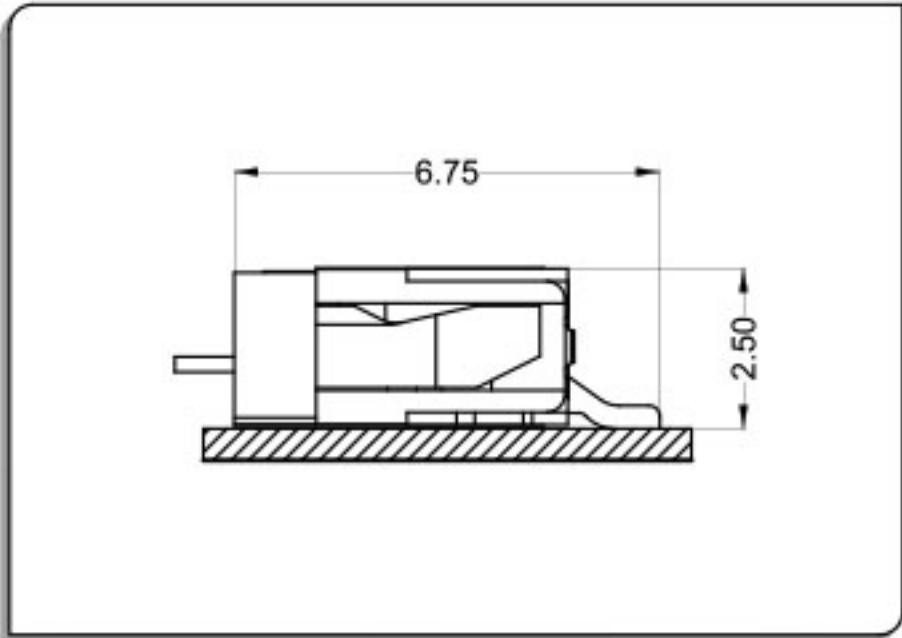


技术参数 SPECIFICATIONS

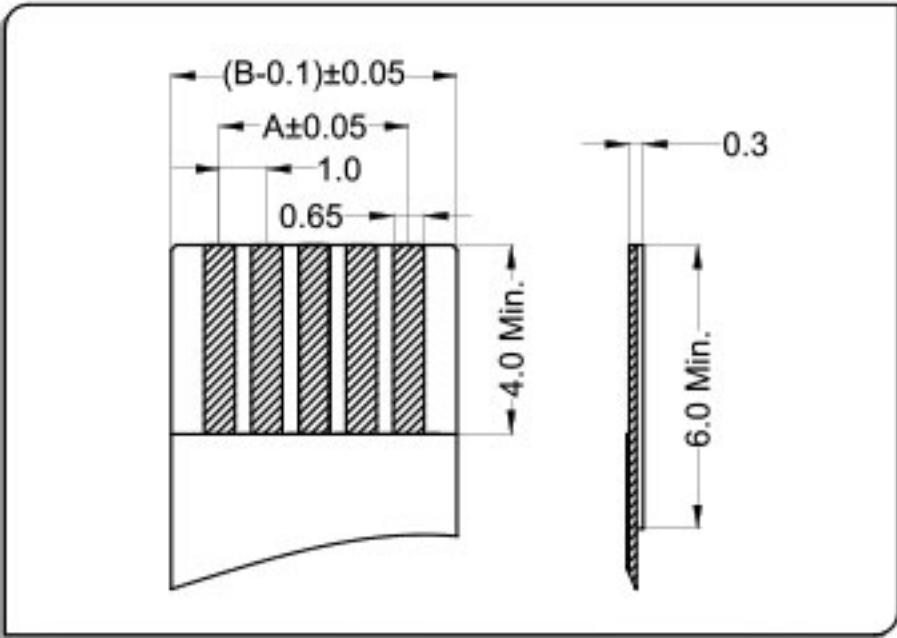
- 1、极数CKT: 4Pin to 40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

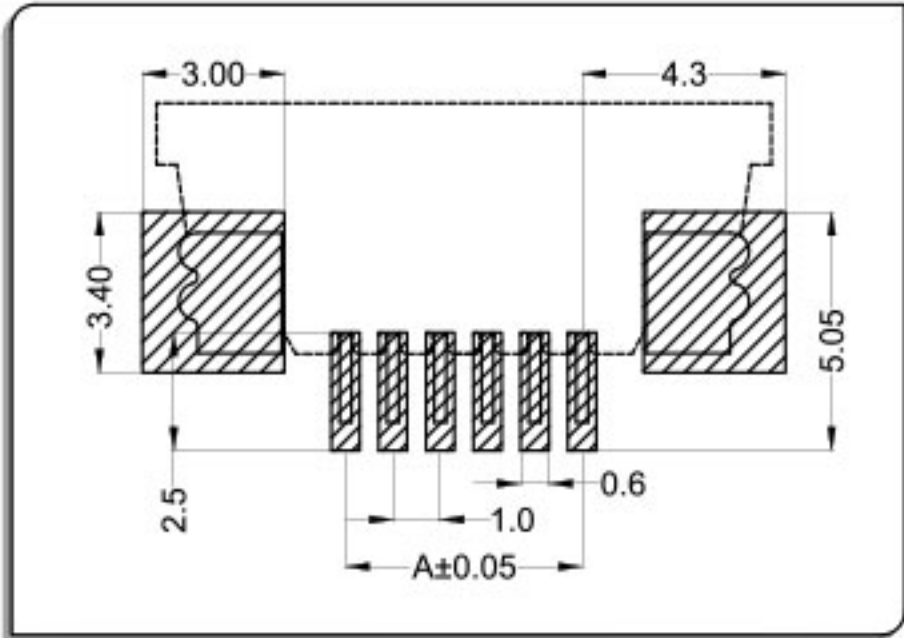
Assembly Layout



Applicable Flat Cable

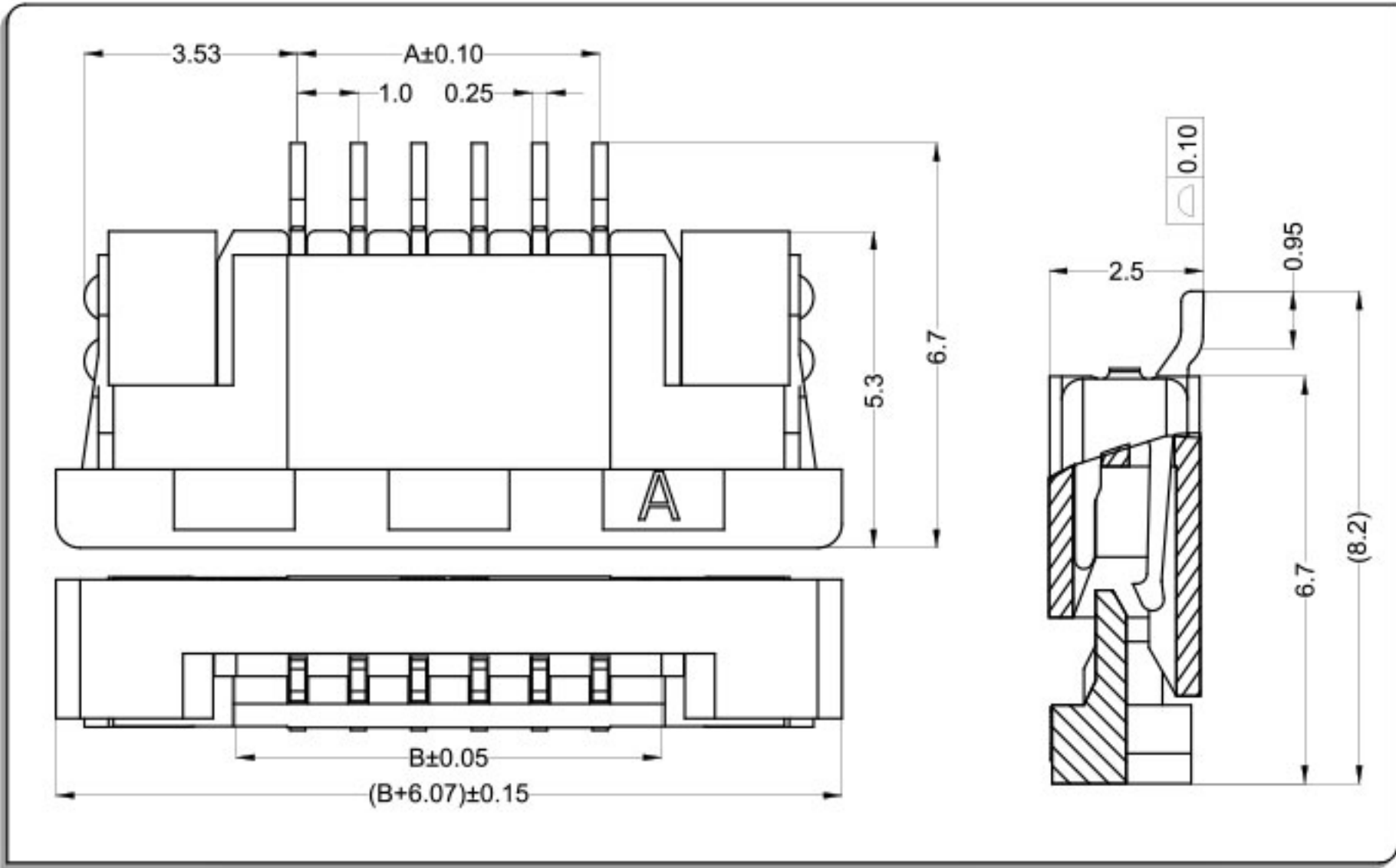


P.C.B Layout

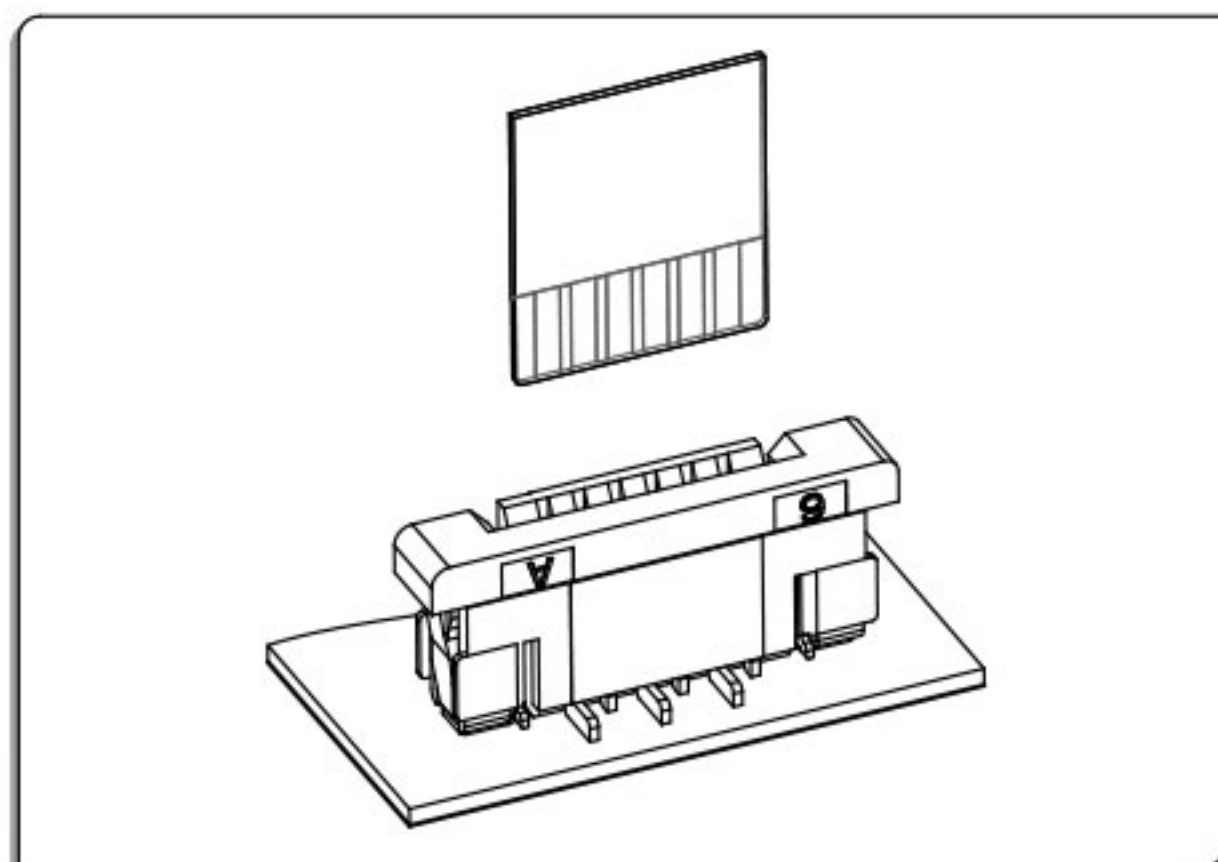


拉拔卧式下接触(抽屉式) ZIF R/A Down contact

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LW10252-04	3.00	5.03
5	LW10252-05	4.00	6.03
6	LW10252-06	5.00	7.03
7	LW10252-07	6.00	8.03
8	LW10252-08	7.00	9.03
9	LW10252-09	8.00	10.03
10	LW10252-10	9.00	11.03
11	LW10252-11	10.00	12.03
12	LW10252-12	11.00	13.03
13	LW10252-13	12.00	14.03
14	LW10252-14	13.00	15.03
--	-- --	--	--
40	LW10252-40	39.00	41.03



技术参数 SPECIFICATIONS

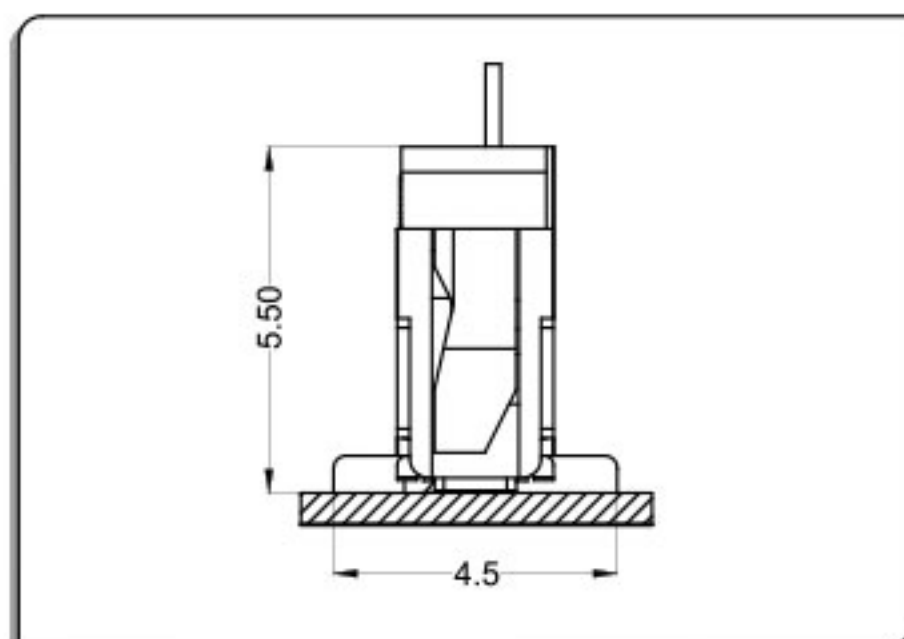
- 1、极数CKT: 4Pin to 40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
1.0

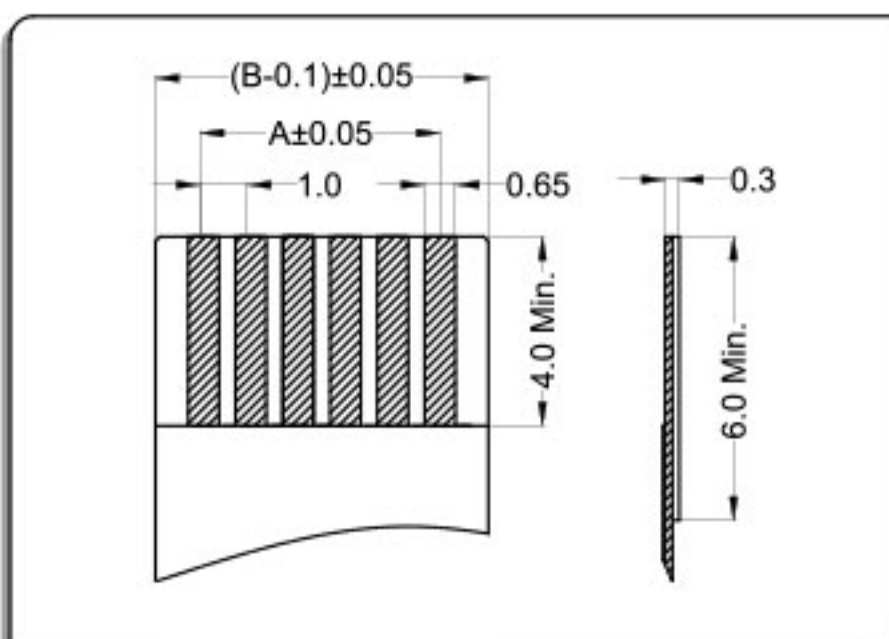
LL1055 Connector 1.0mm Pitch

安装尺寸 Mounting Measurement

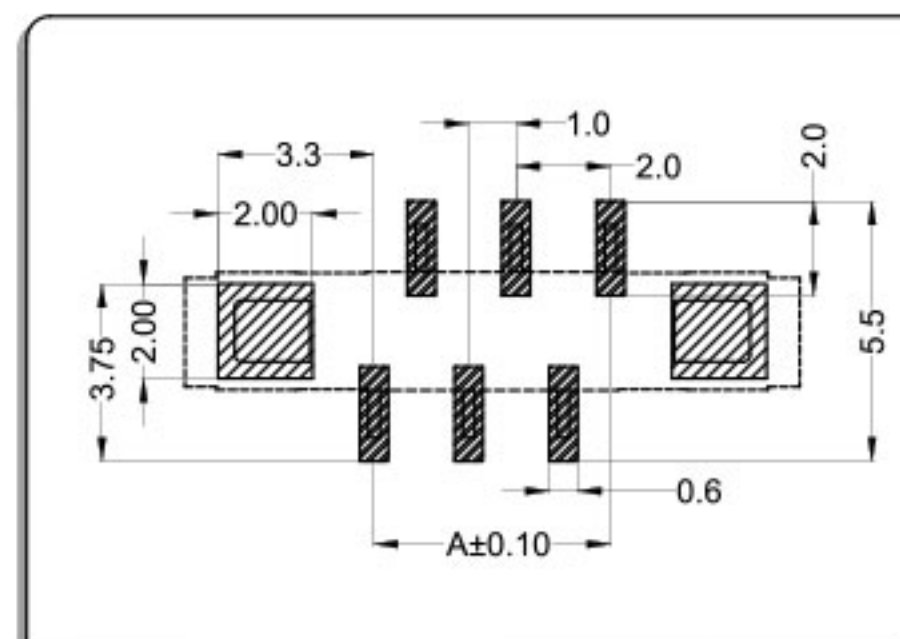
Assembly Layout



Applicable Flat Cable

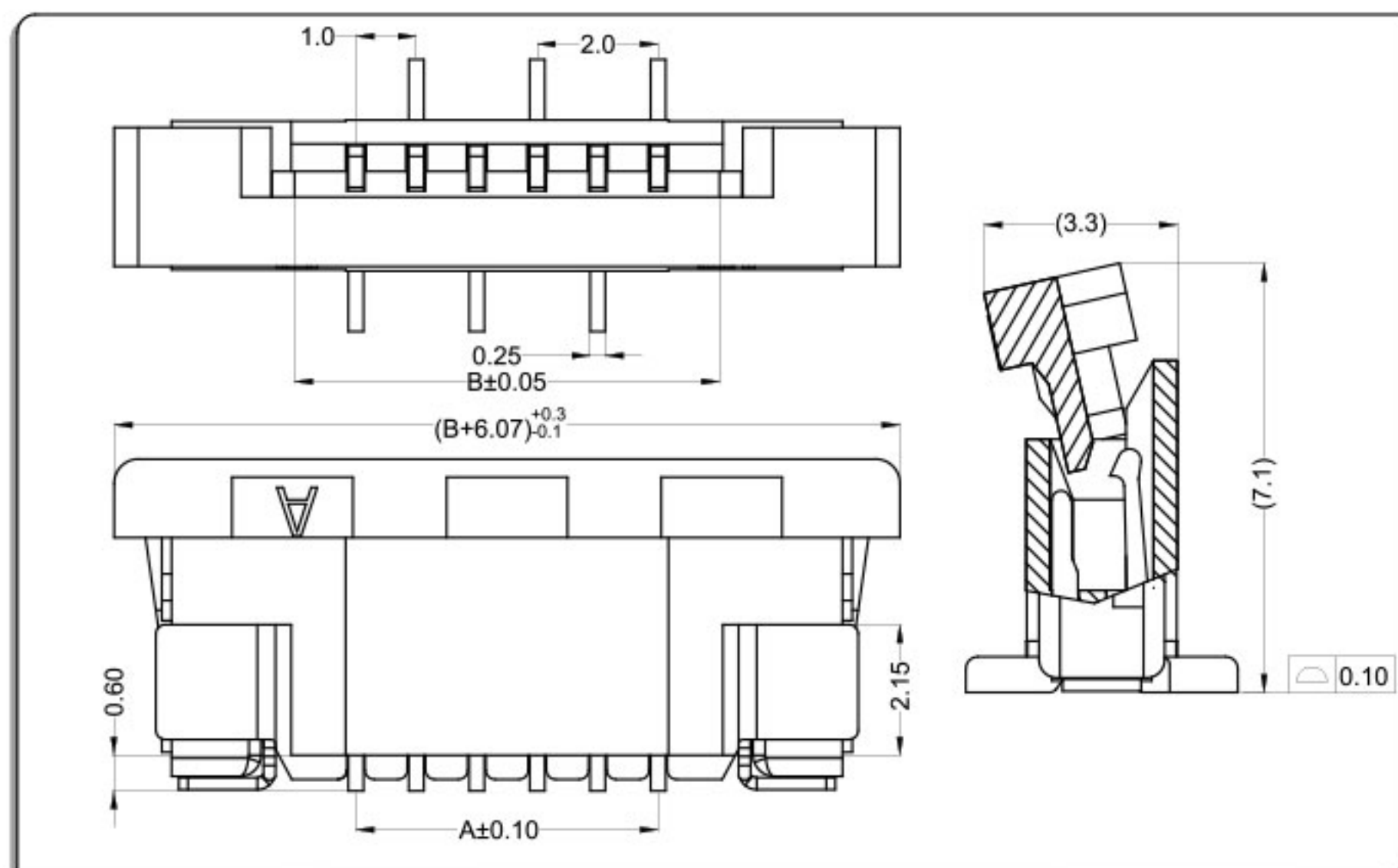


P.C.B Layout

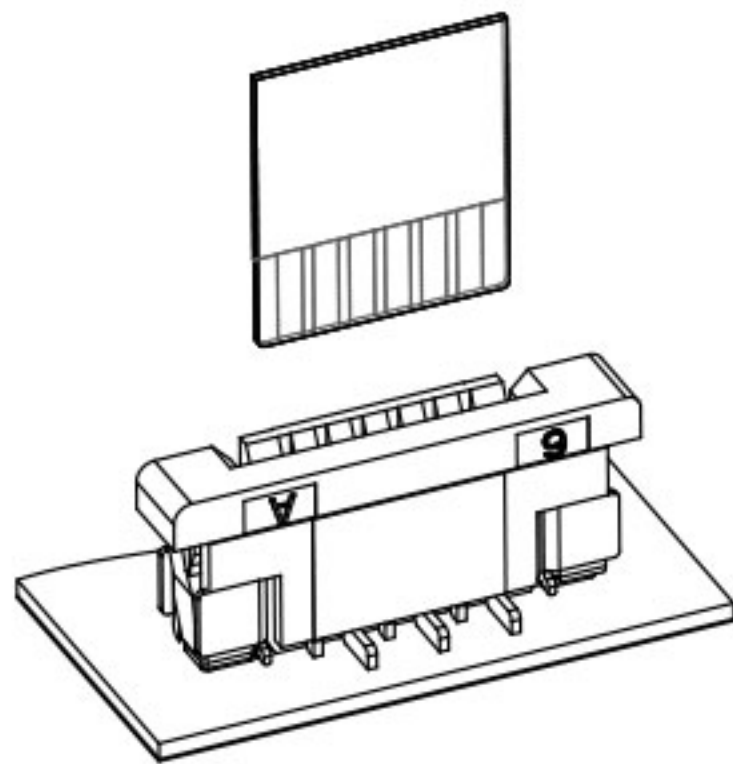


拉拔立式正脚(抽屉式) ZIF S/T Positive pointer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LL10553-04	3.00	5.03
5	LL10553-05	4.00	6.03
6	LL10553-06	5.00	7.03
7	LL10553-07	6.00	8.03
8	LL10553-08	7.00	9.03
9	LL10553-09	8.00	10.03
10	LL10553-10	9.00	11.03
11	LL10553-11	10.00	12.03
12	LL10553-12	11.00	13.03
13	LL10553-13	12.00	14.03
14	LL10553-14	13.00	15.03
--	--	--	--
40	LL10553-40	39.00	41.03

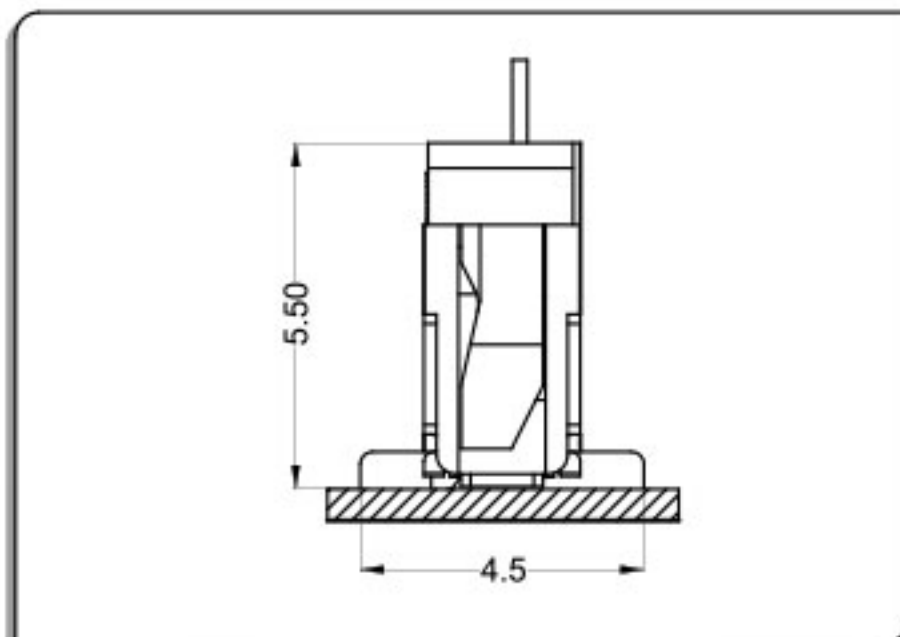


技术参数 SPECIFICATIONS

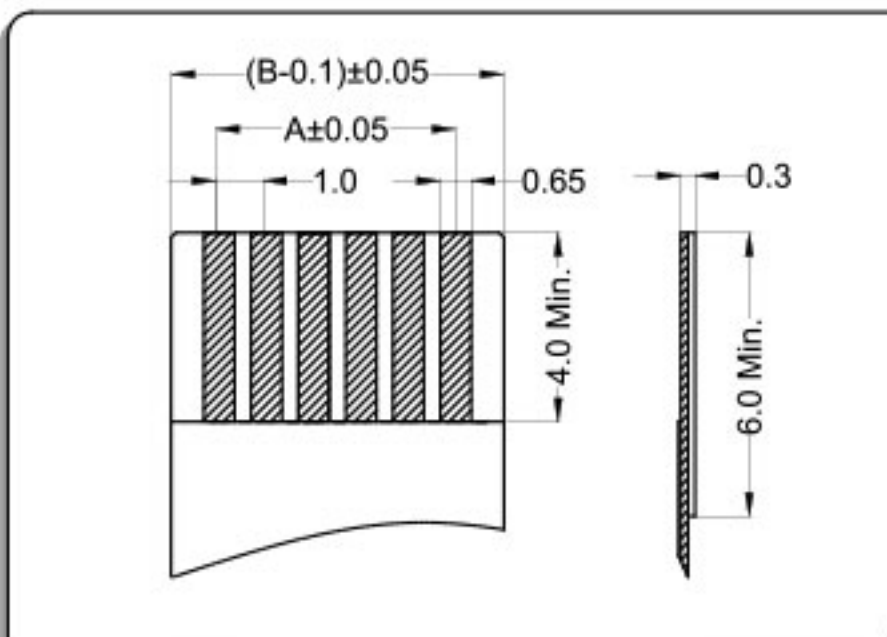
- 1、极数CKT: 4Pin to 40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

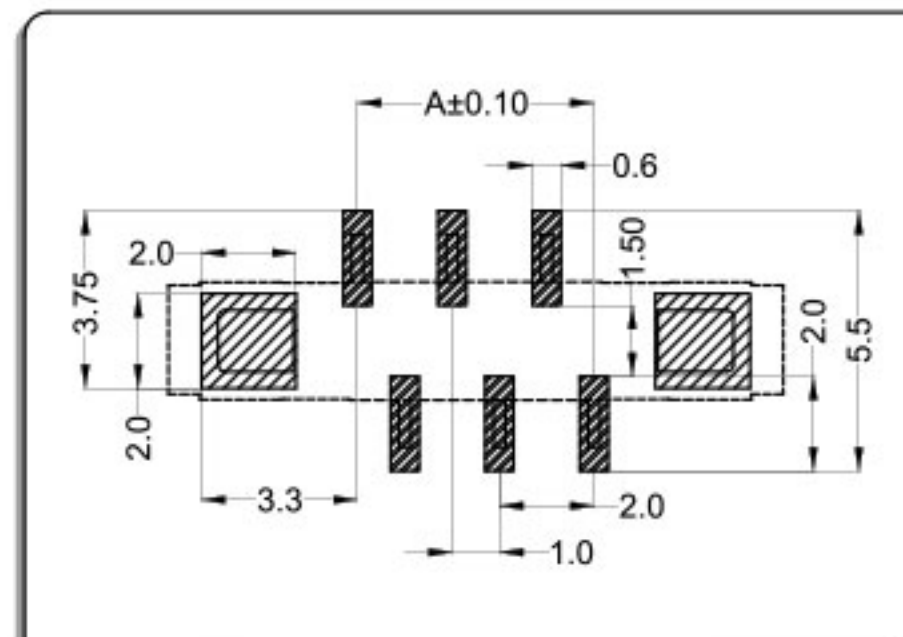
Assembly Layout



Applicable Flat Cable

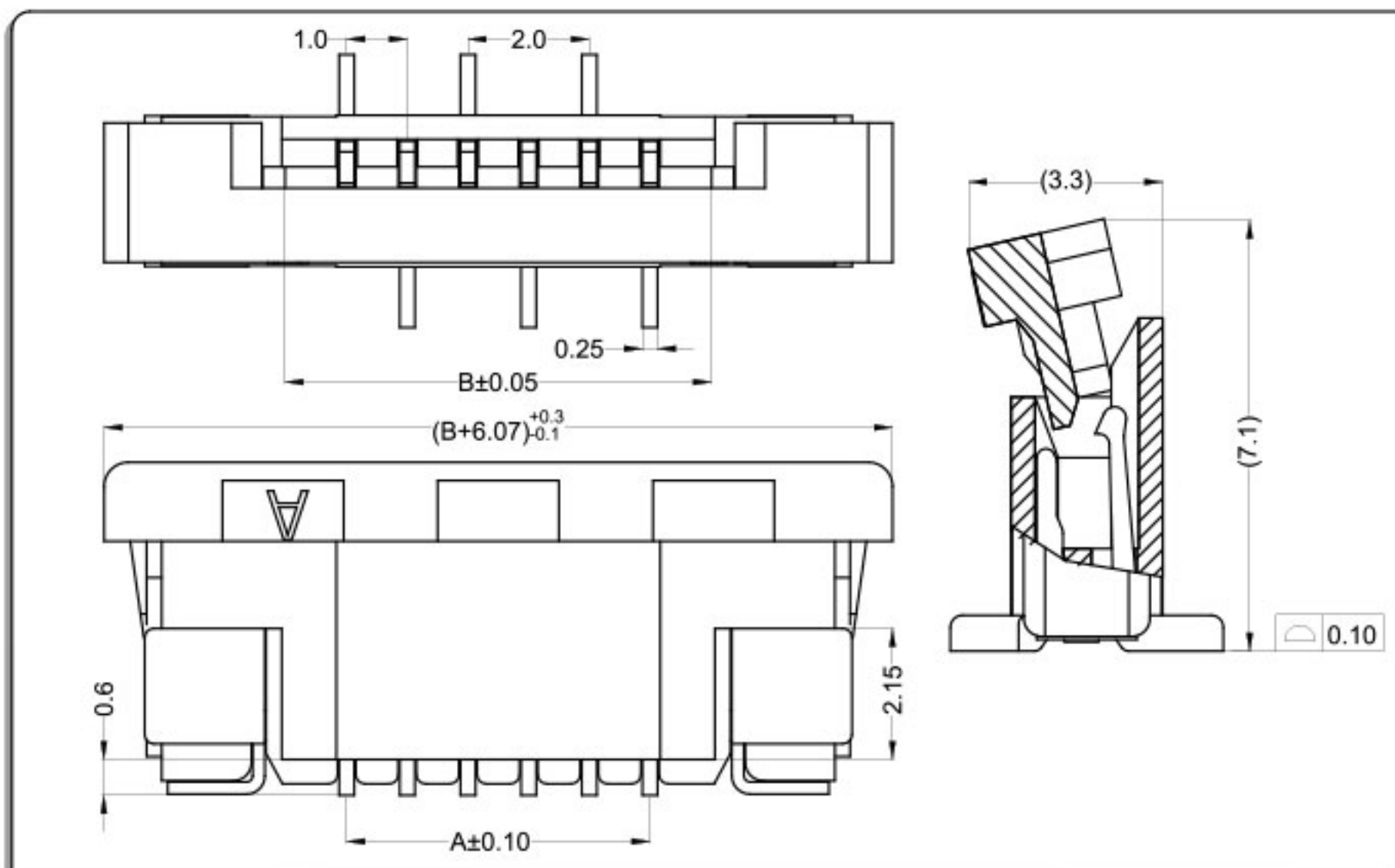


P.C.B Layout

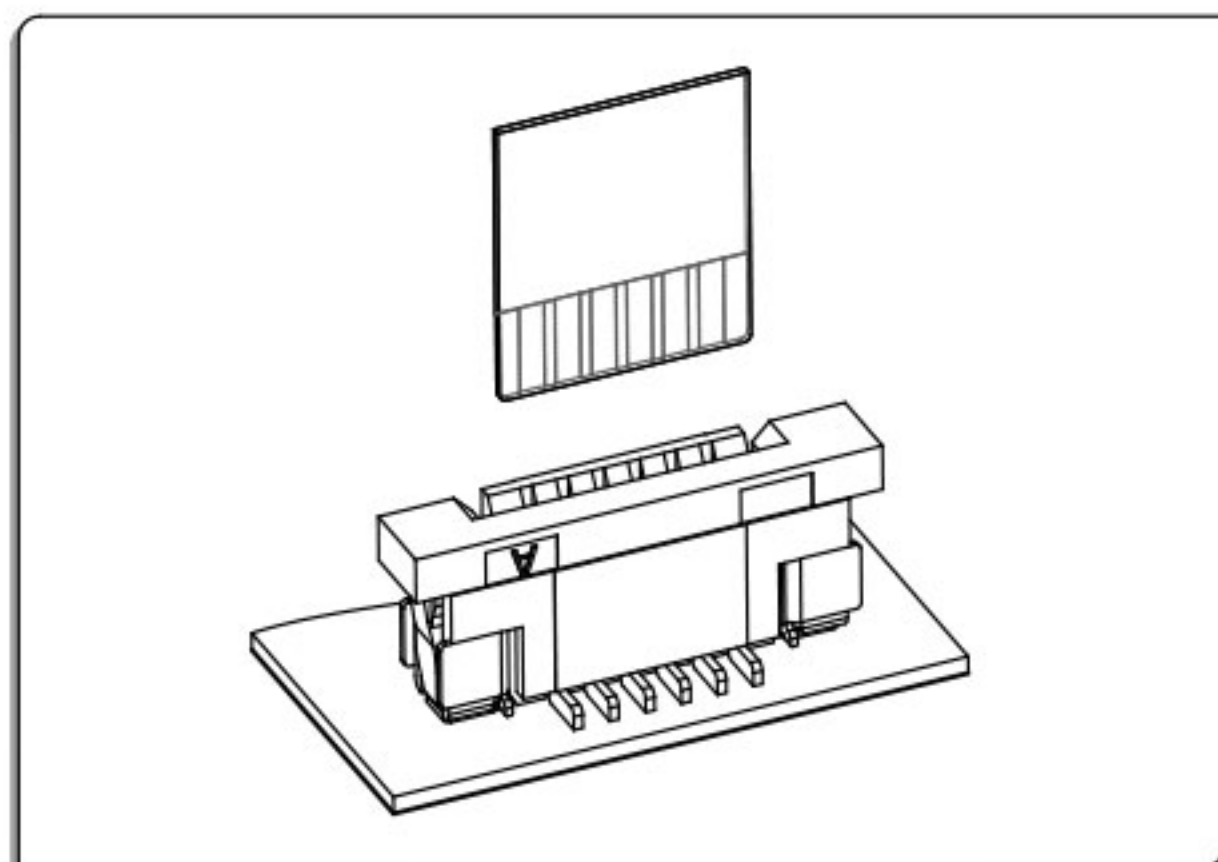


拉拔立式反脚(抽屉式) ZIF S/T Reversed pointer

- 材料与表面处理 Material and Finish:
Housing: LCP UL94V-0 & Terminal: phosphor bronze &
Fitting: Brass; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LL10554-04	3.00	5.03
5	LL10554-05	4.00	6.03
6	LL10554-06	5.00	7.03
7	LL10554-07	6.00	8.03
8	LL10554-08	7.00	9.03
9	LL10554-09	8.00	10.03
10	LL10554-10	9.00	11.03
11	LL10554-11	10.00	12.03
12	LL10554-12	11.00	13.03
13	LL10554-13	12.00	14.03
14	LL10554-14	13.00	15.03
--	--	--	--
40	LL10554-40	39.00	41.03



技术参数 SPECIFICATIONS

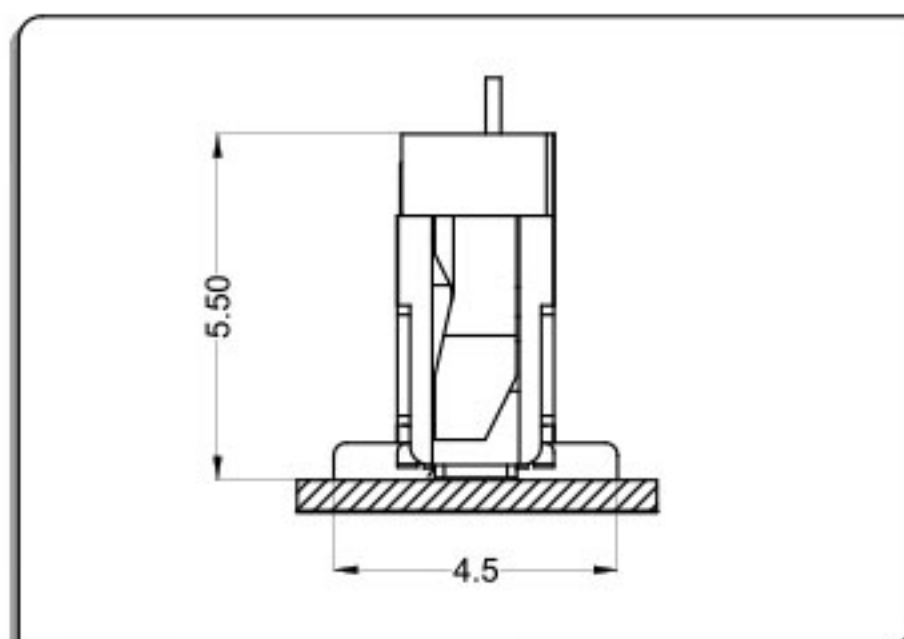
- 1、极数CKT: 4Pin to 40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 250VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
1.0

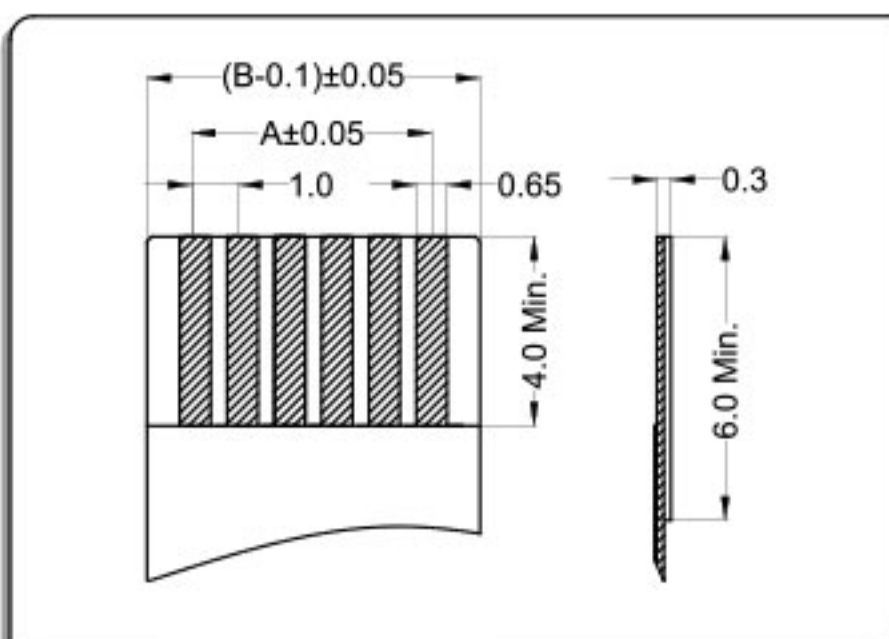
LL1055 Connector 1.0mm Pitch

安装尺寸 Mounting Measurement

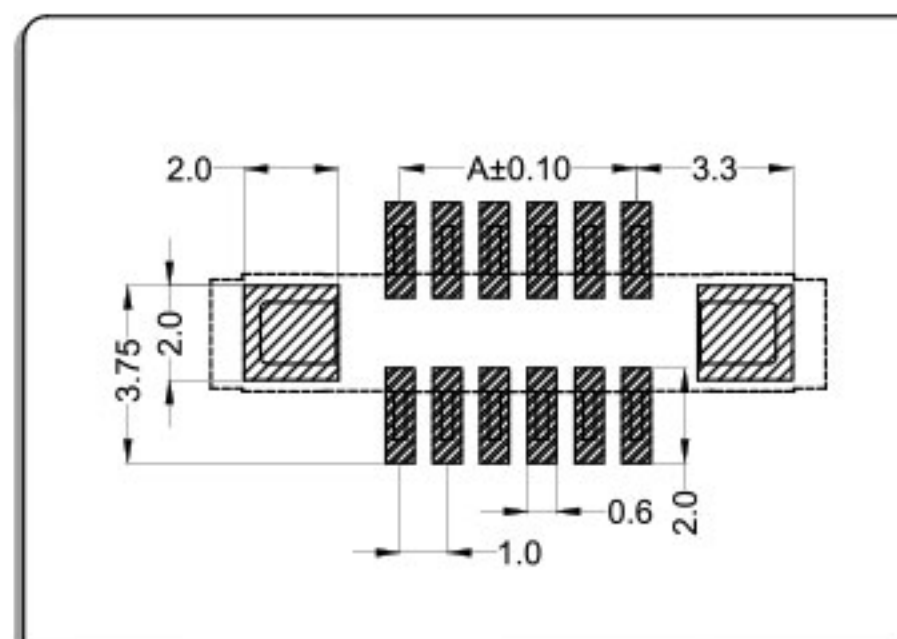
Assembly Layout



Applicable Flat Cable

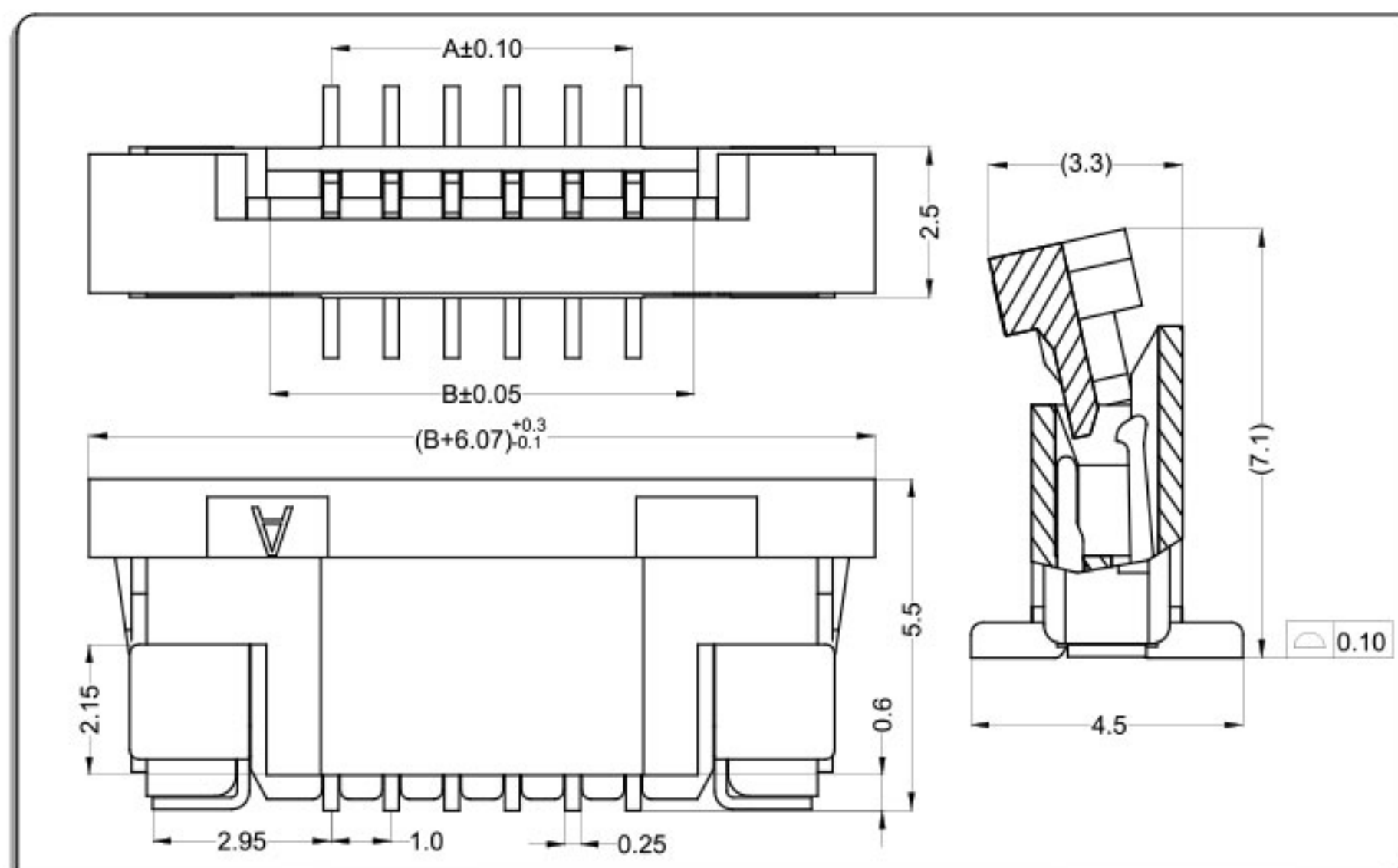


P.C.B Layout

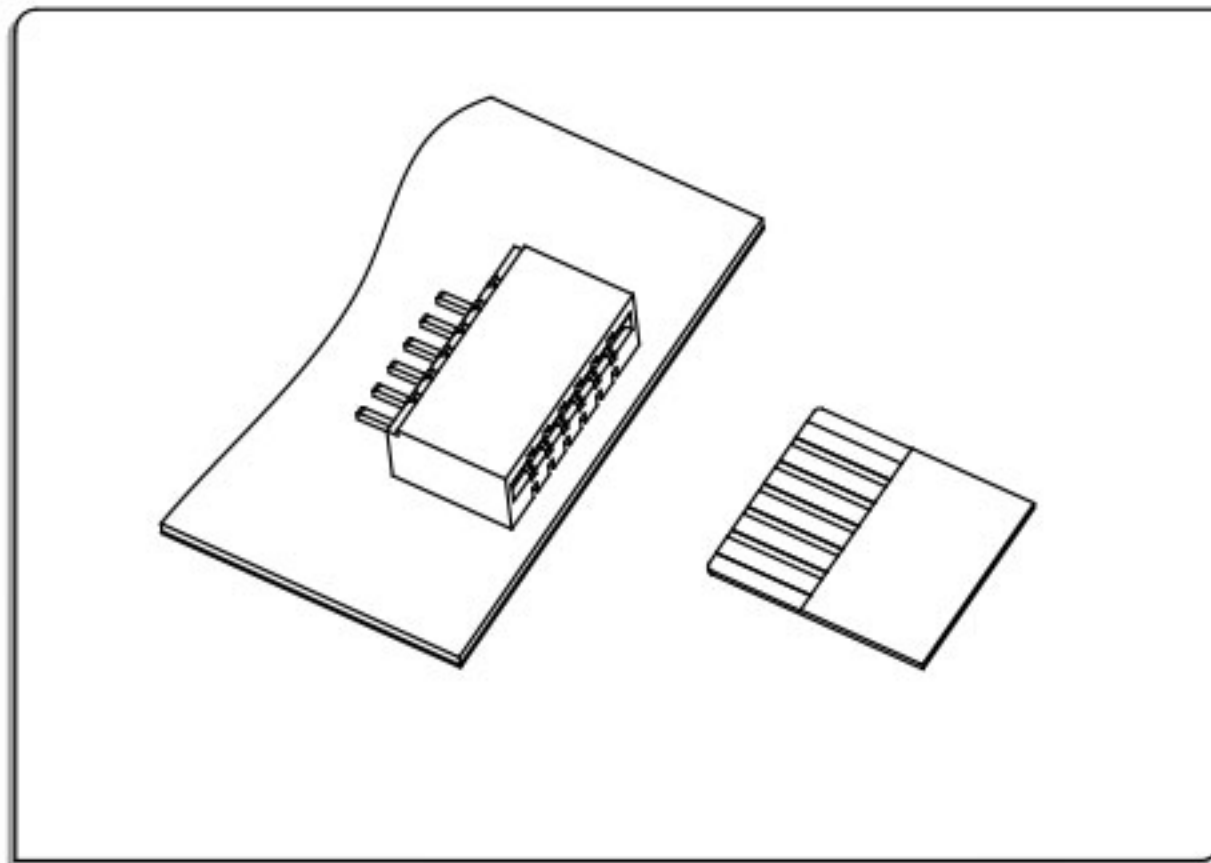


拉拔立式(抽屉式一字脚) ZIF S/T

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	LL10550-04	3.00	5.03
5	LL10550-05	4.00	6.03
6	LL10550-06	5.00	7.03
7	LL10550-07	6.00	8.03
8	LL10550-08	7.00	9.03
9	LL10550-09	8.00	10.03
10	LL10550-10	9.00	11.03
11	LL10550-11	10.00	12.03
12	LL10550-12	11.00	13.03
13	LL10550-13	12.00	14.03
14	LL10550-14	13.00	15.03
--	-- --	--	--
40	LL10550-40	39.00	41.03

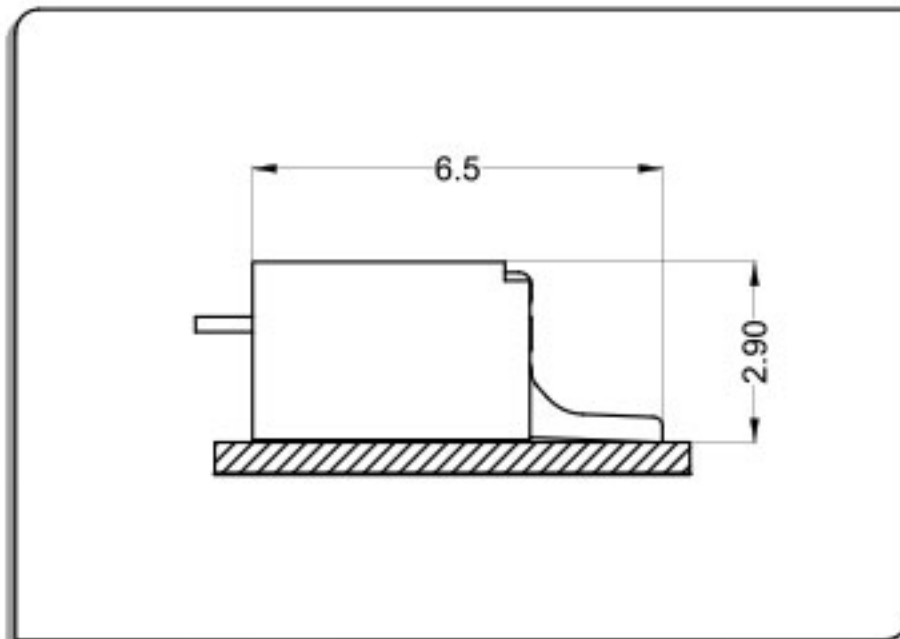


技术参数 SPECIFICATIONS

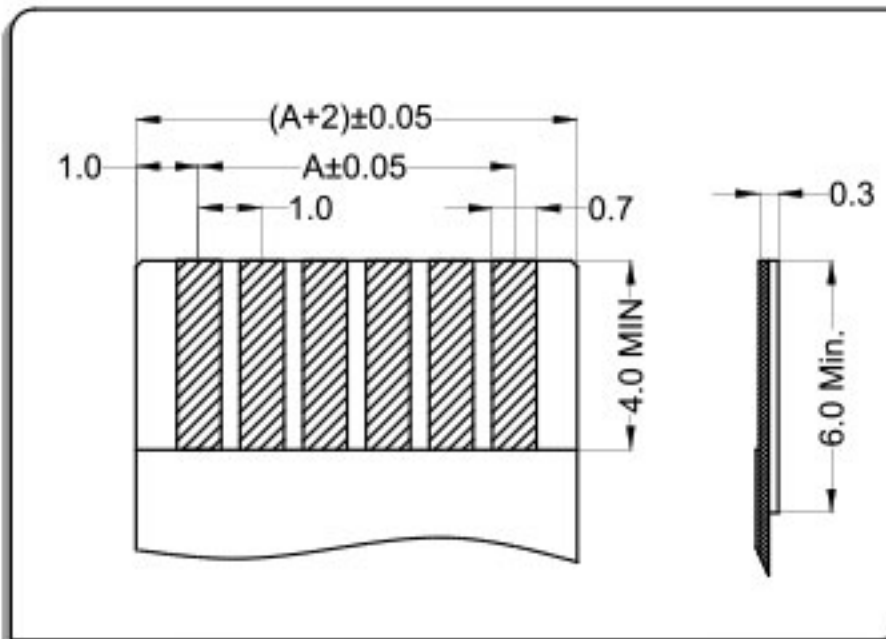
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

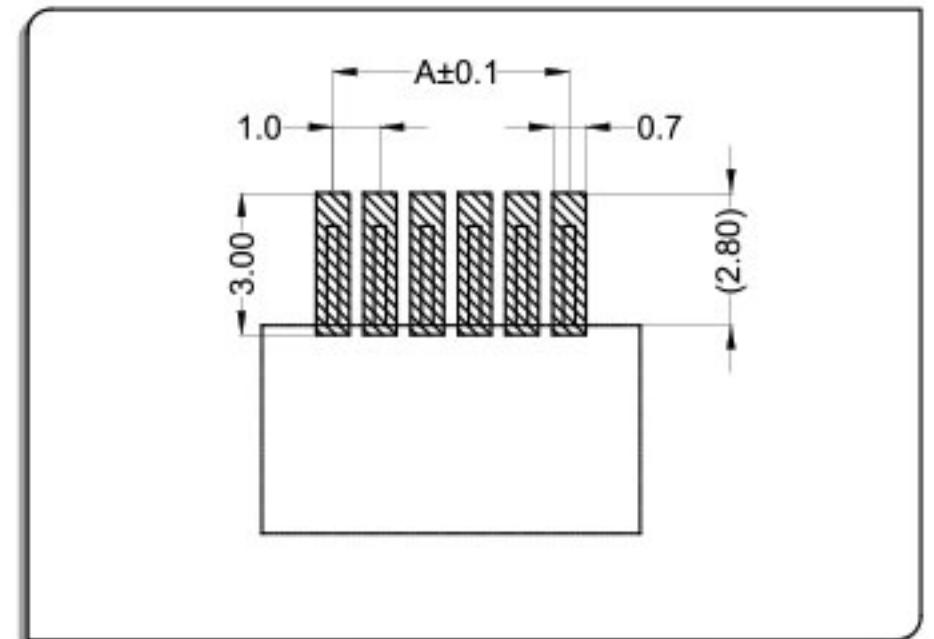
Assembly Layout



Applicable Flat Cable

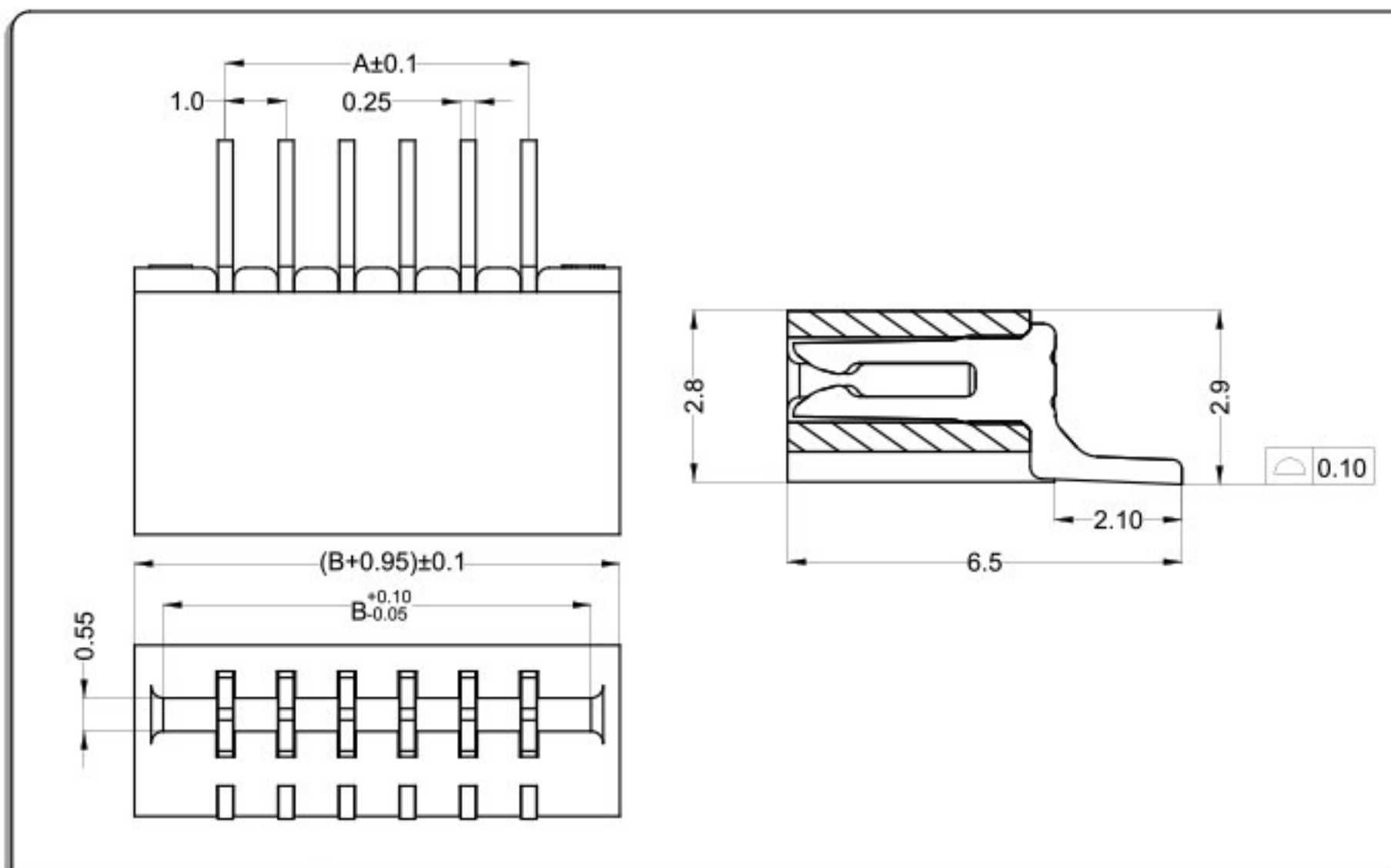


P.C.B Layout

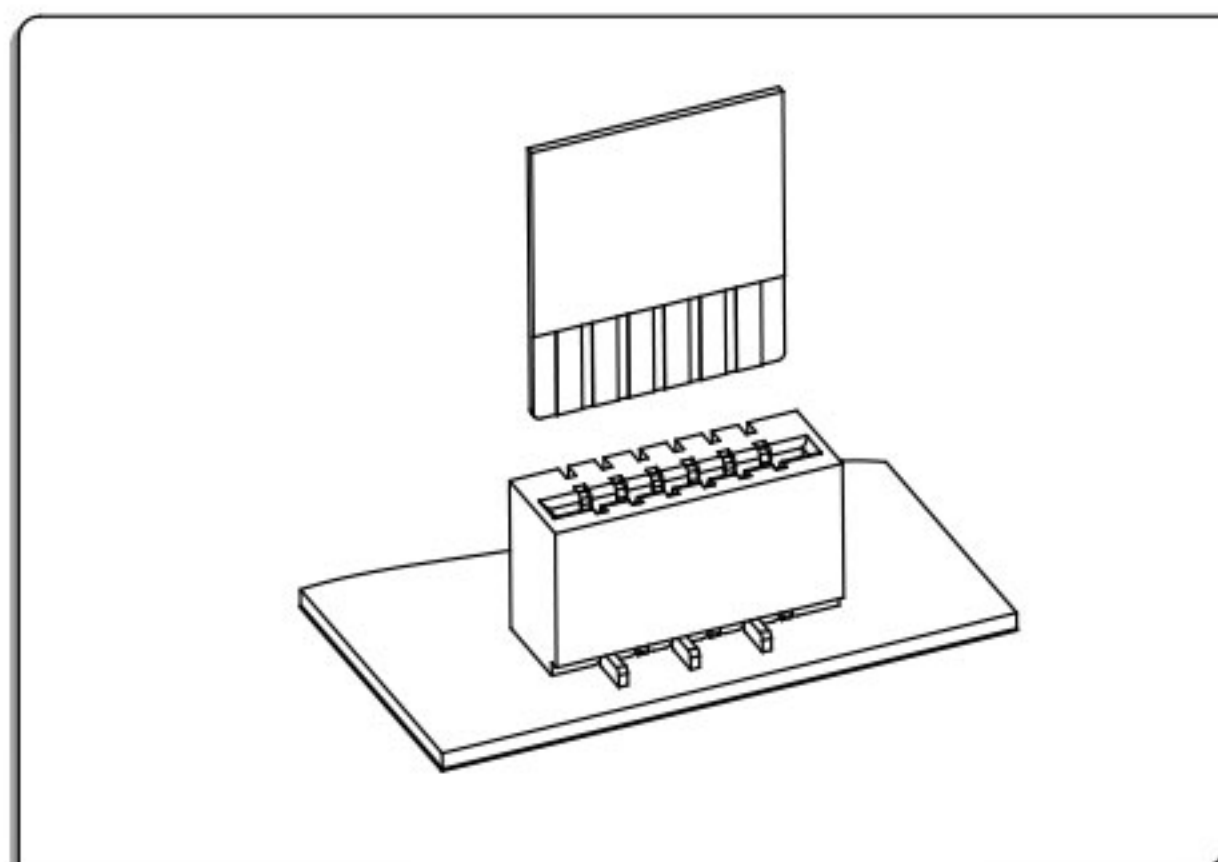


无盖卧式(双面接触) Non-ZIF R/A Double-sided contact

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze
Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WW10290-04	3.00	5.05
5	WW10290-05	4.00	6.05
6	WW10290-06	5.00	7.05
7	WW10290-07	6.00	8.05
8	WW10290-08	7.00	9.05
9	WW10290-09	8.00	10.05
10	WW10290-10	9.00	11.05
11	WW10290-11	10.00	12.05
12	WW10290-12	11.00	13.05
13	WW10290-13	12.00	14.05
14	WW10290-14	13.00	15.05
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30	WW10290-30	29.00	31.05



技术参数 SPECIFICATIONS

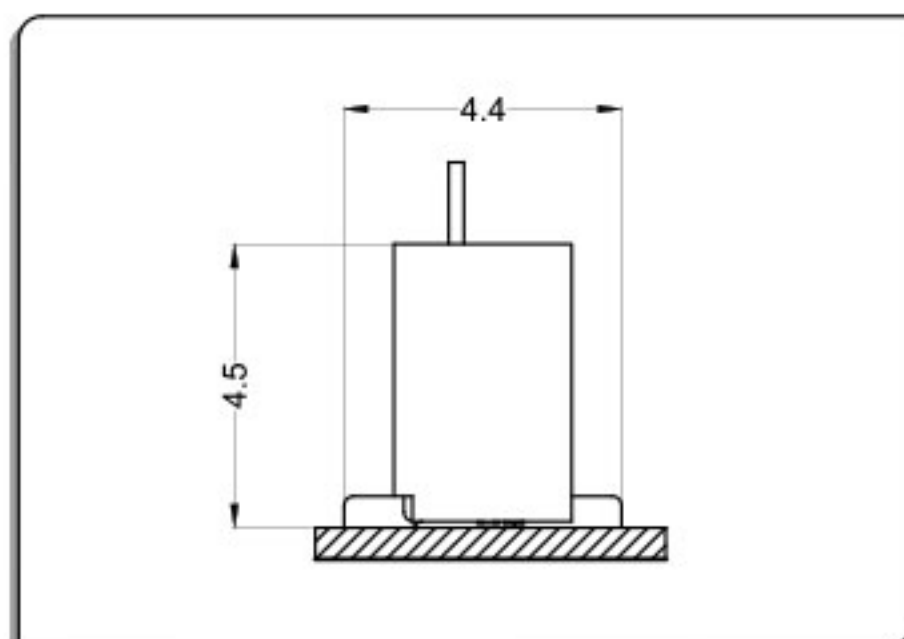
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
1.0

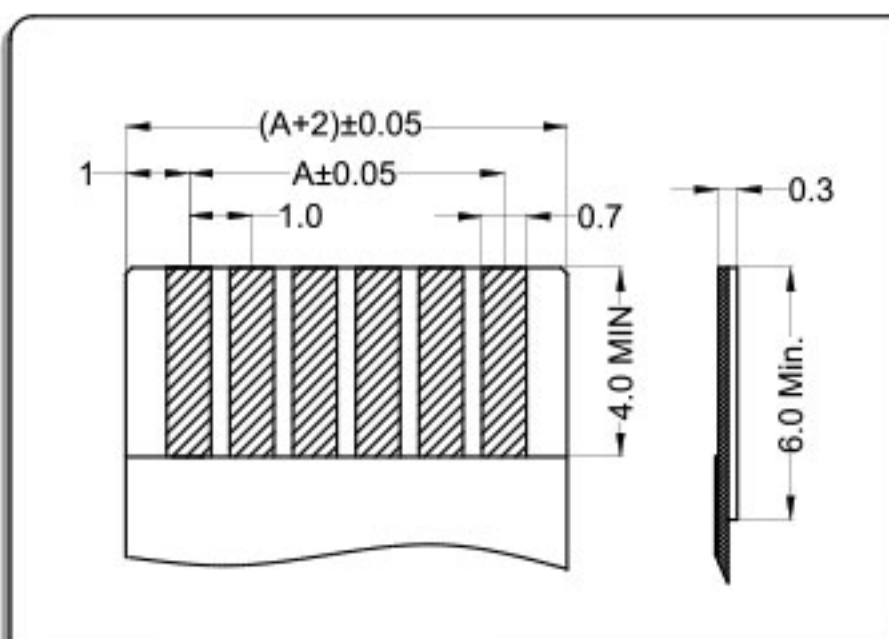
WL1045 Connector 1.0mm Pitch

安装尺寸 Mounting Measurement

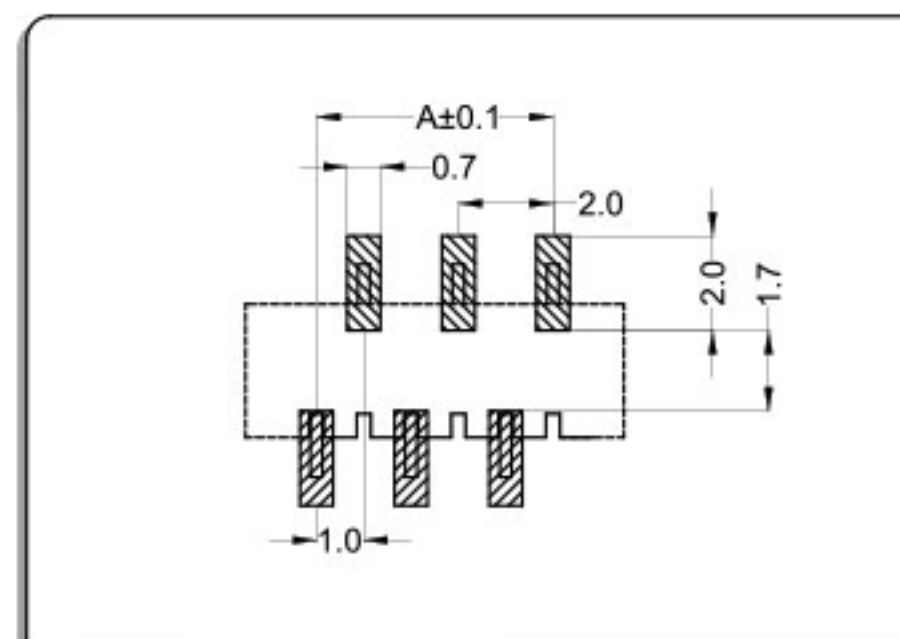
Assembly Layout



Applicable Flat Cable

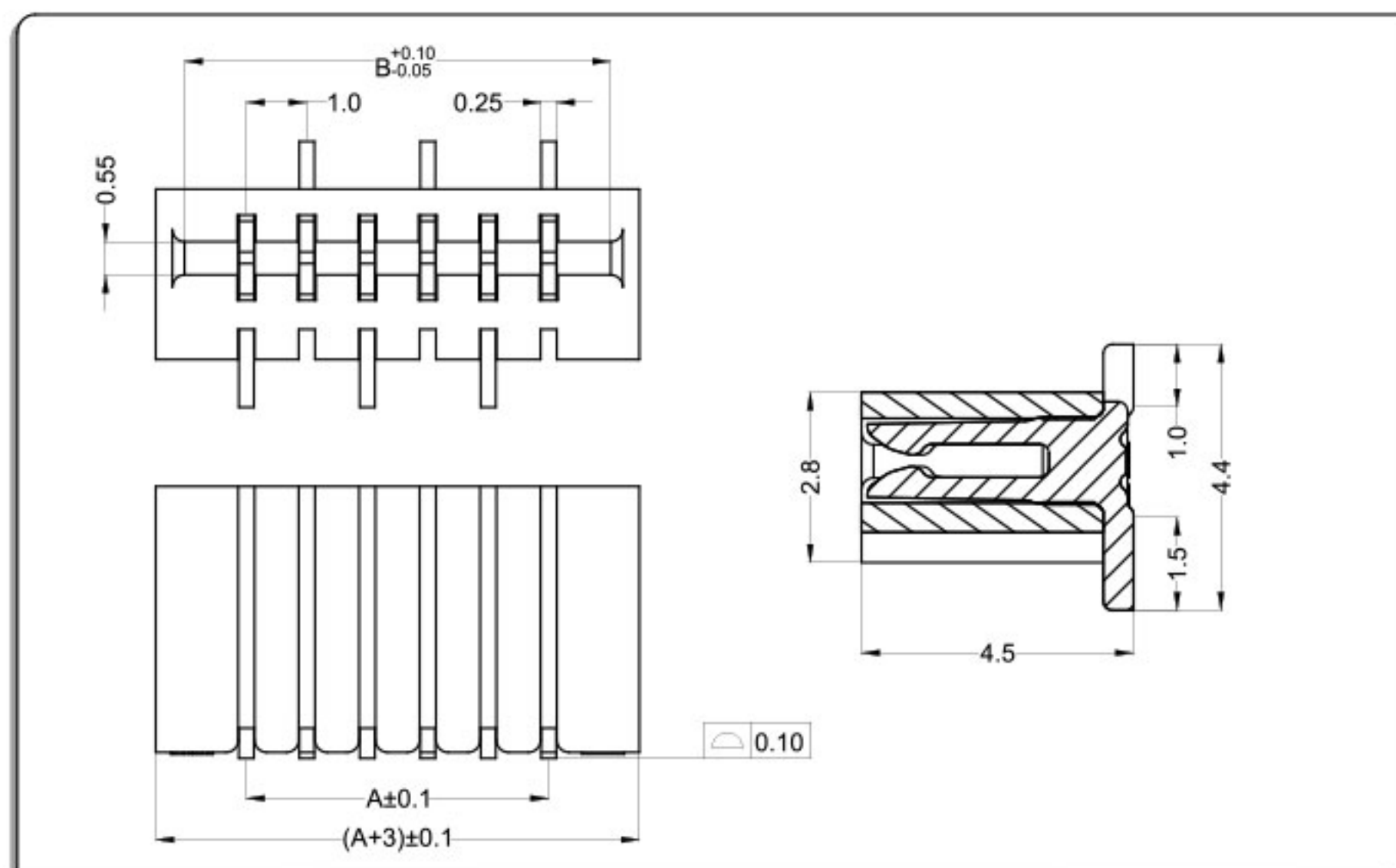


P.C.B Layout

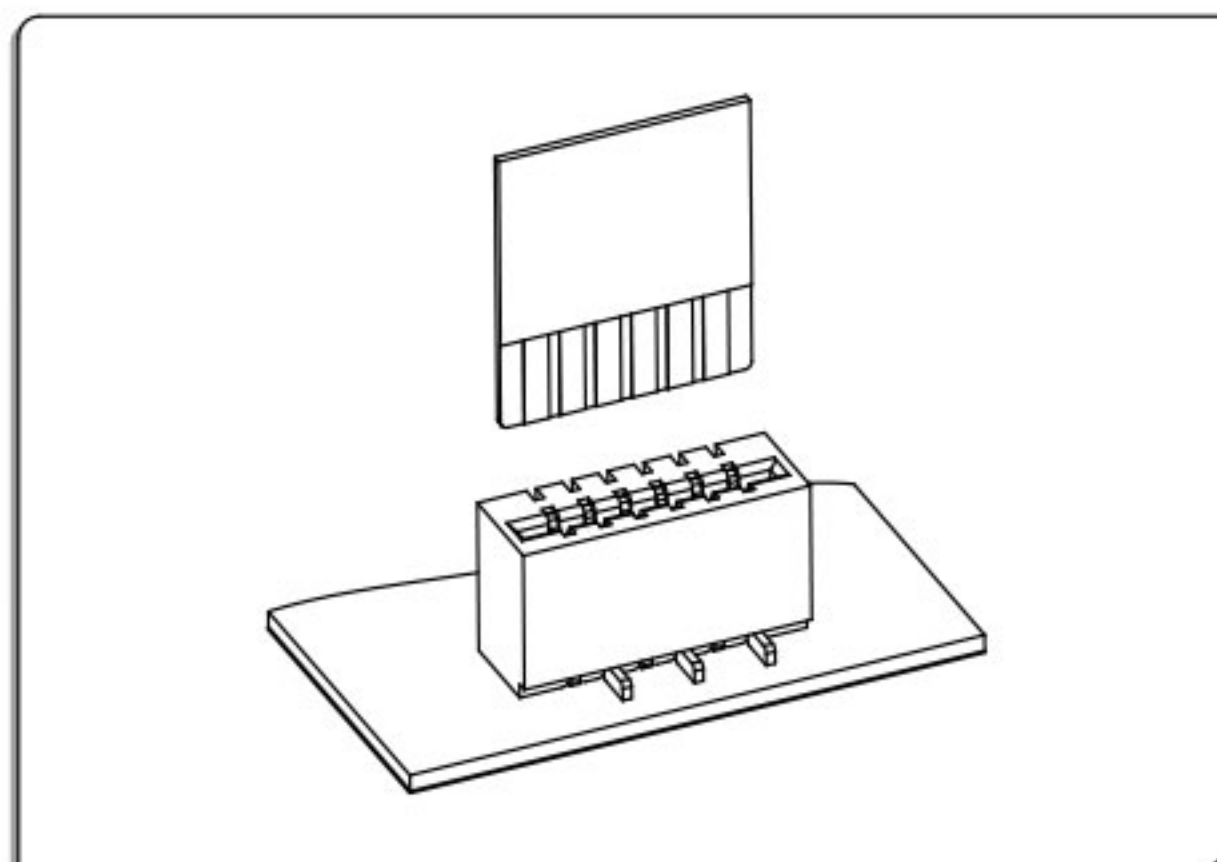


无盖立式(正脚) Non-ZIF S/T Positive pointer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WL10453-04	3.00	5.05
5	WL10453-05	4.00	6.05
6	WL10453-06	5.00	7.05
7	WL10453-07	6.00	8.05
8	WL10453-08	7.00	9.05
9	WL10453-09	8.00	10.05
10	WL10453-10	9.00	11.05
11	WL10453-11	10.00	12.05
12	WL10453-12	11.00	13.05
13	WL10453-13	12.00	14.05
14	WL10453-14	13.00	15.05
--	-- --	--	--
30	WL10453-30	29.00	31.05

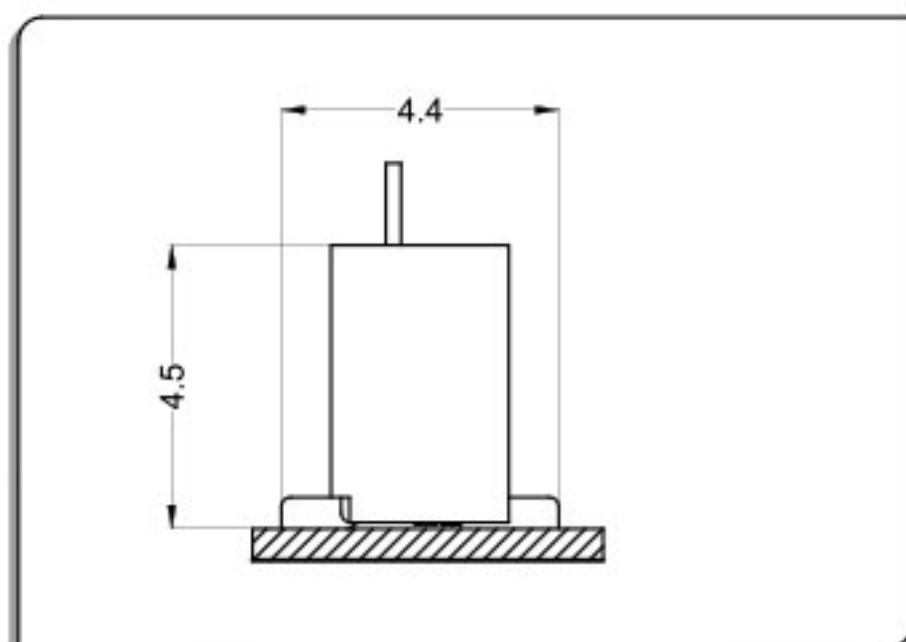


技术参数 SPECIFICATIONS

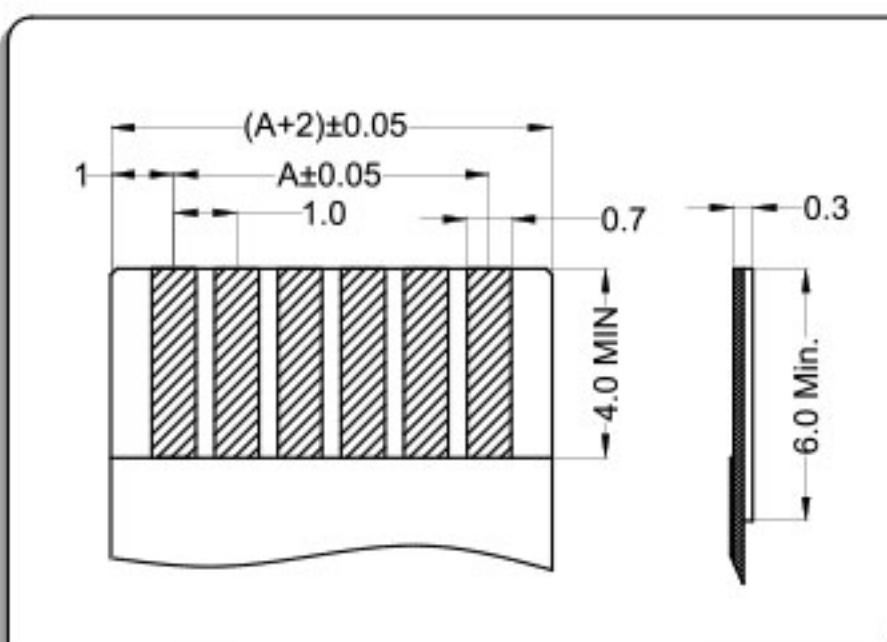
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 60\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

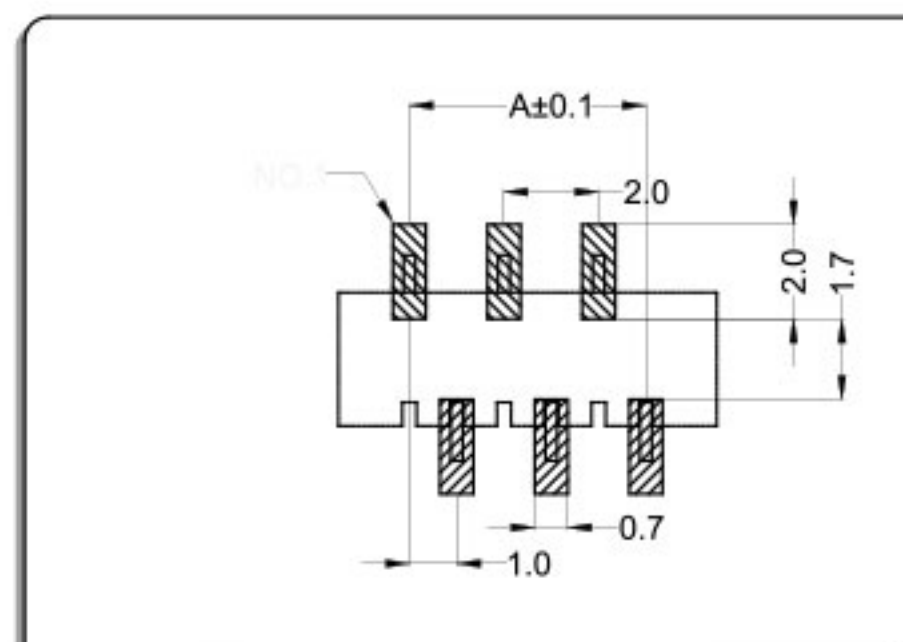
Assembly Layout



Applicable Flat Cable



P.C.B Layout

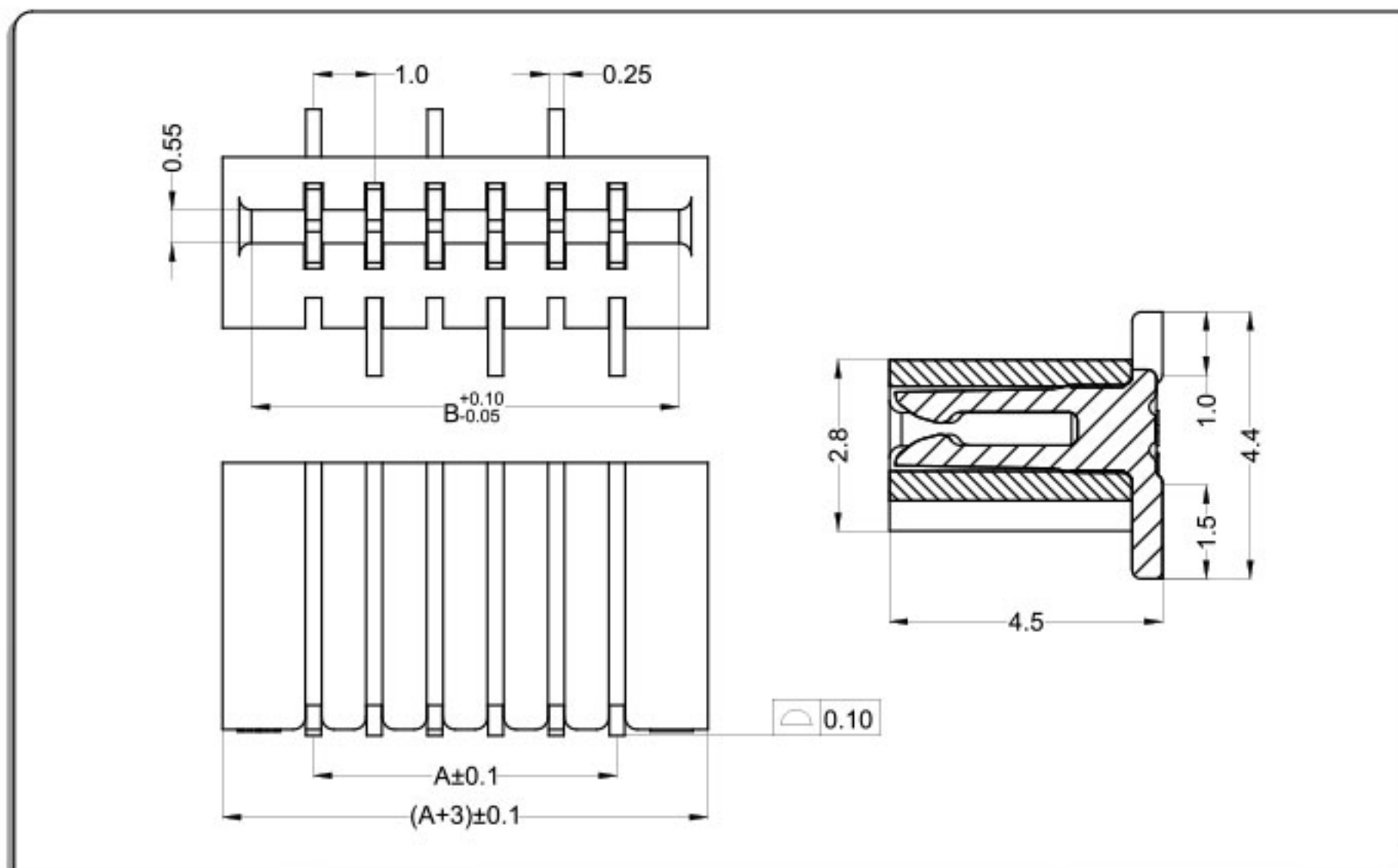


无盖立式(反脚) Non-ZIF S/T Reversed pointer

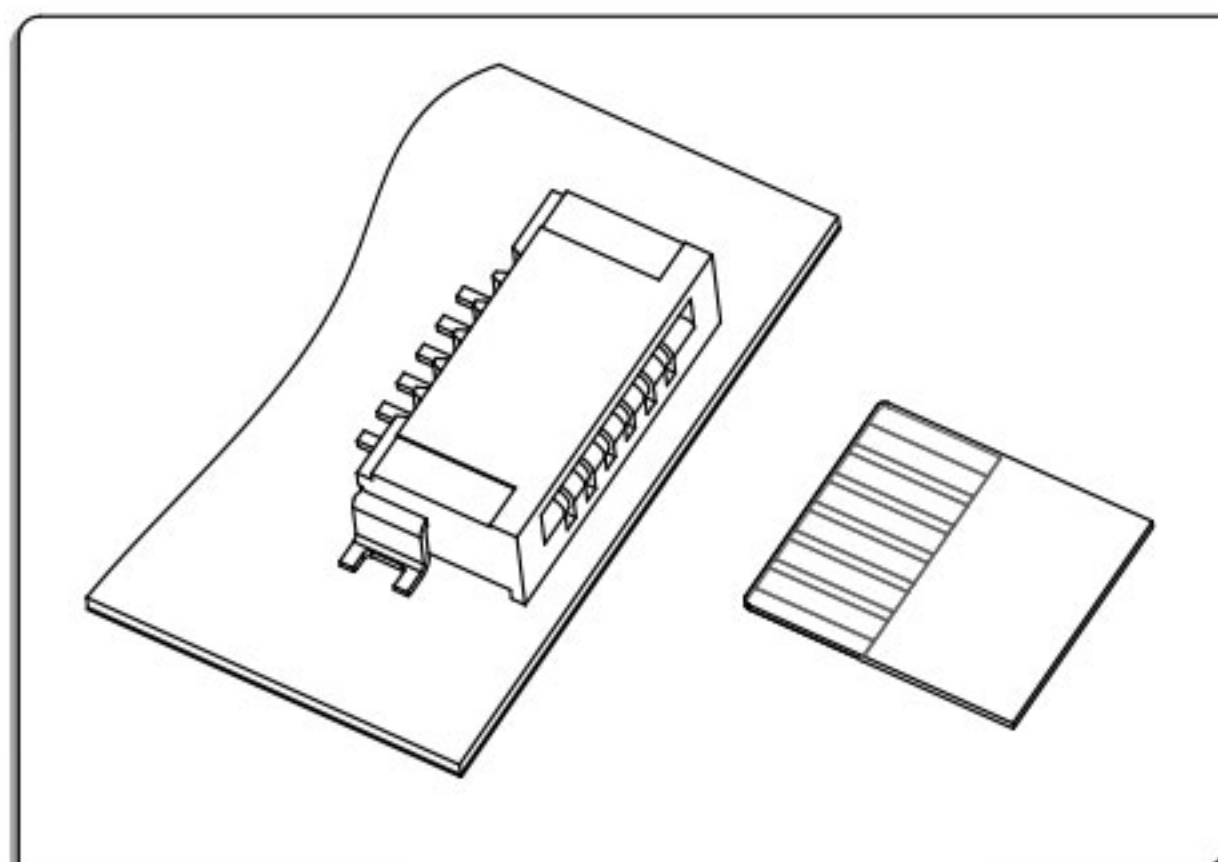
材料与表面处理 Material and Finish:

Housing: LCP UL94V-0 & Terminal: phosphor bronze

Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WL10454-04	3.00	5.05
5	WL10454-05	4.00	6.05
6	WL10454-06	5.00	7.05
7	WL10454-07	6.00	8.05
8	WL10454-08	7.00	9.05
9	WL10454-09	8.00	10.05
10	WL10454-10	9.00	11.05
11	WL10454-11	10.00	12.05
12	WL10454-12	11.00	13.05
13	WL10454-13	12.00	14.05
14	WL10454-14	13.00	15.05
--	-- --	--	--
30	WL10454-30	29.00	31.05



技术参数 SPECIFICATIONS

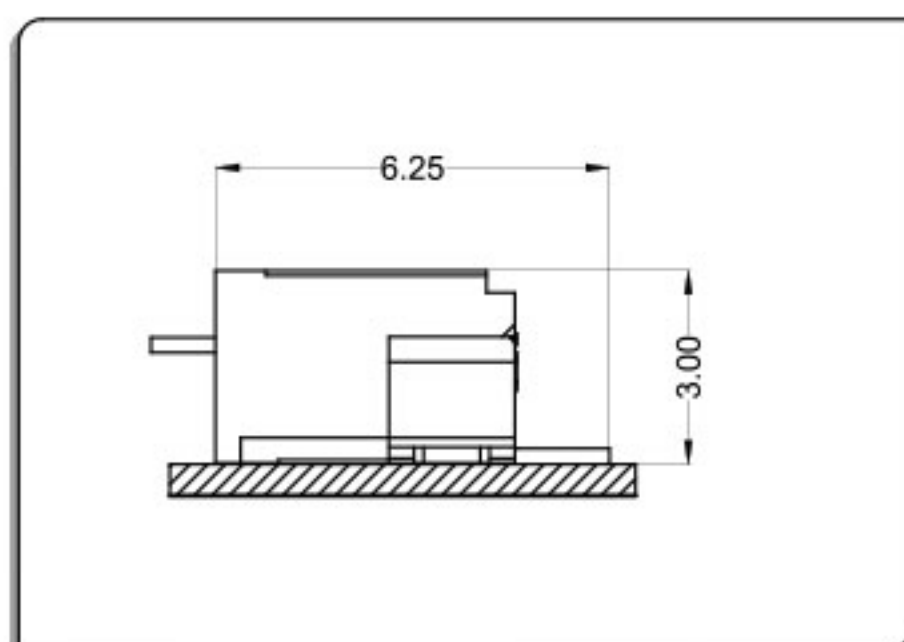
- 1、极数CKT: 3Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤55mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
1.0

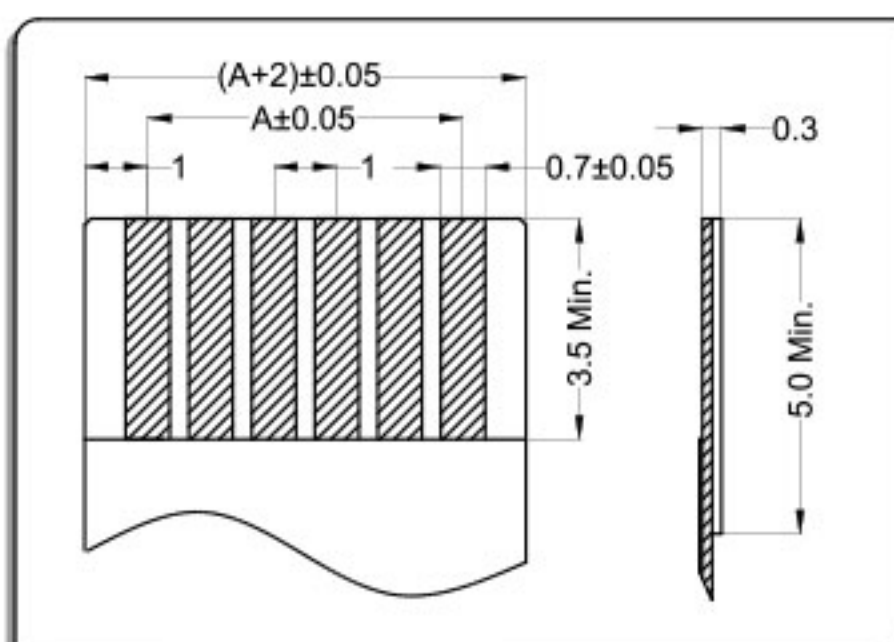
WW1030 Connector 1.0mm Pitch

安装尺寸 Mounting Measurement

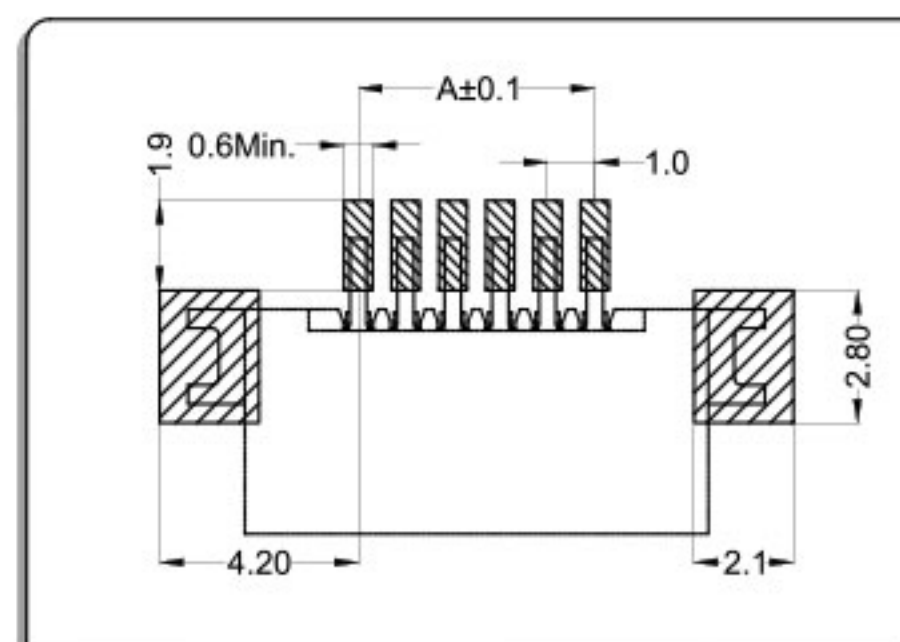
Assembly Layout



Applicable Flat Cable



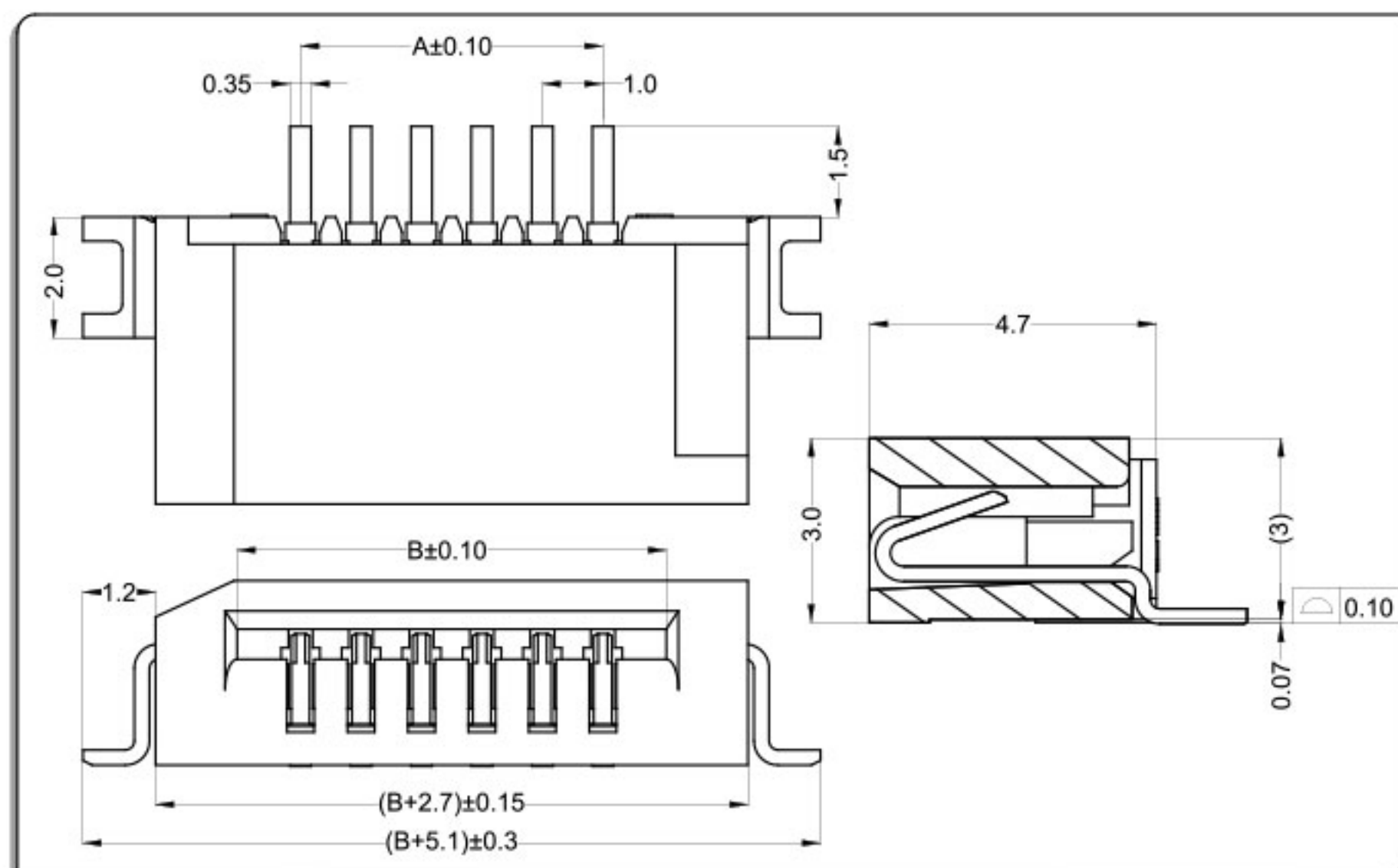
P.C.B Layout



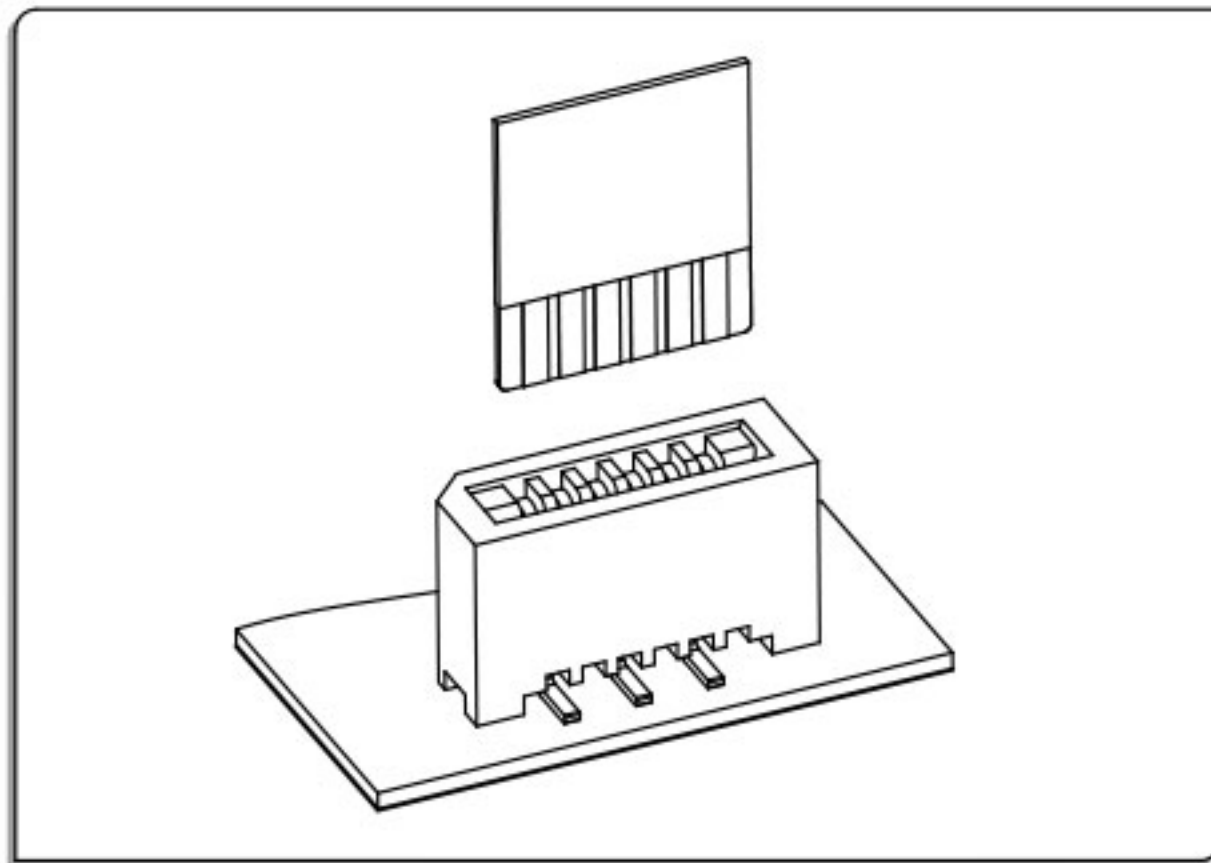
无盖卧式(下接) Non-ZIF R/A Down contact

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
3	WW10302-03	2.00	4.10
4	WW10302-04	3.00	5.10
5	WW10302-05	4.00	6.10
6	WW10302-06	5.00	7.10
7	WW10302-07	6.00	8.10
8	WW10302-08	7.00	9.10
9	WW10302-09	8.00	10.10
10	WW10302-10	9.00	11.10
11	WW10302-11	10.00	12.10
12	WW10302-12	11.00	13.10
13	WW10302-13	12.00	14.10
--	-- --	--	--
30	WW10302-30	29.00	31.10

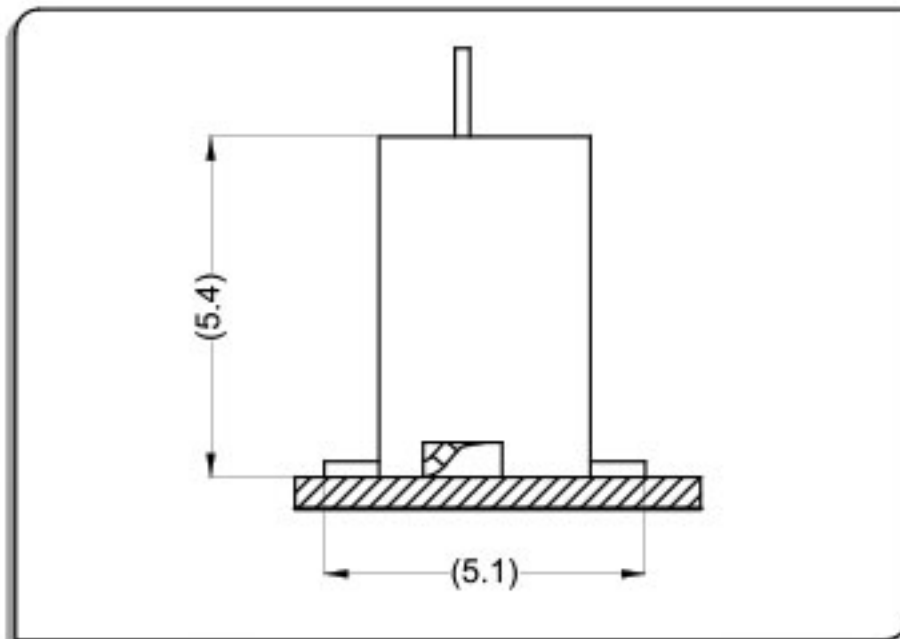


技术参数 SPECIFICATIONS

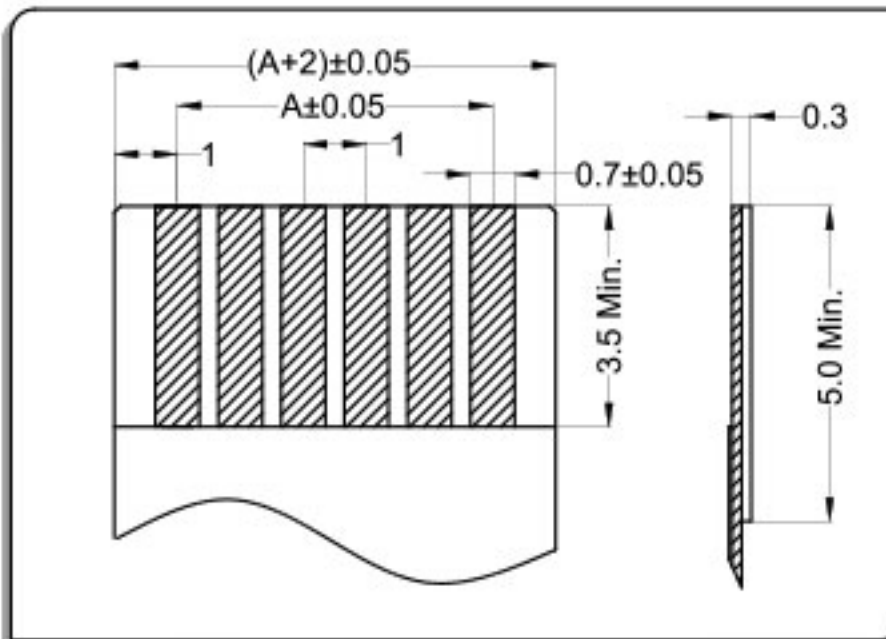
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤55mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

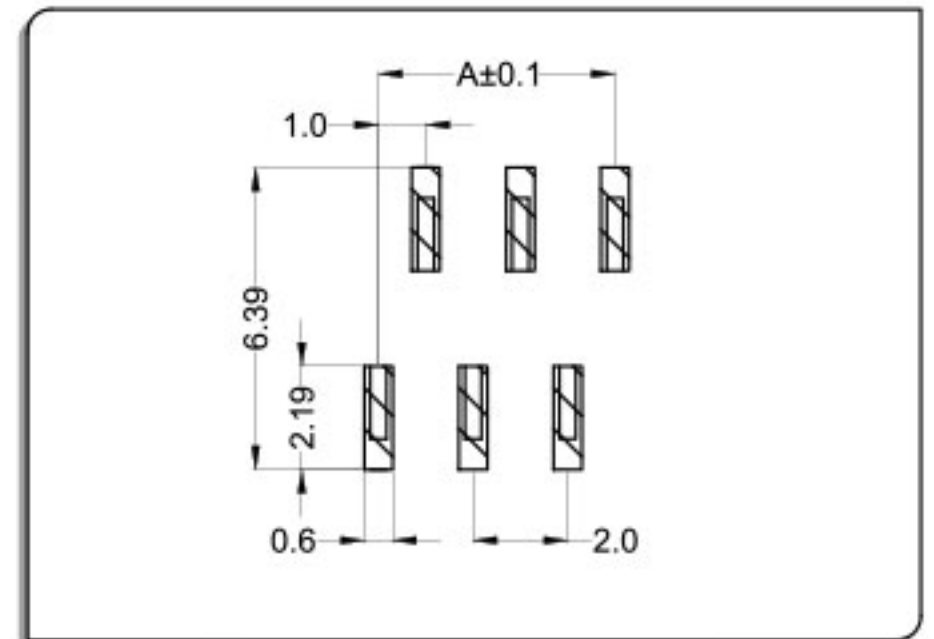
Assembly Layout



Applicable Flat Cable

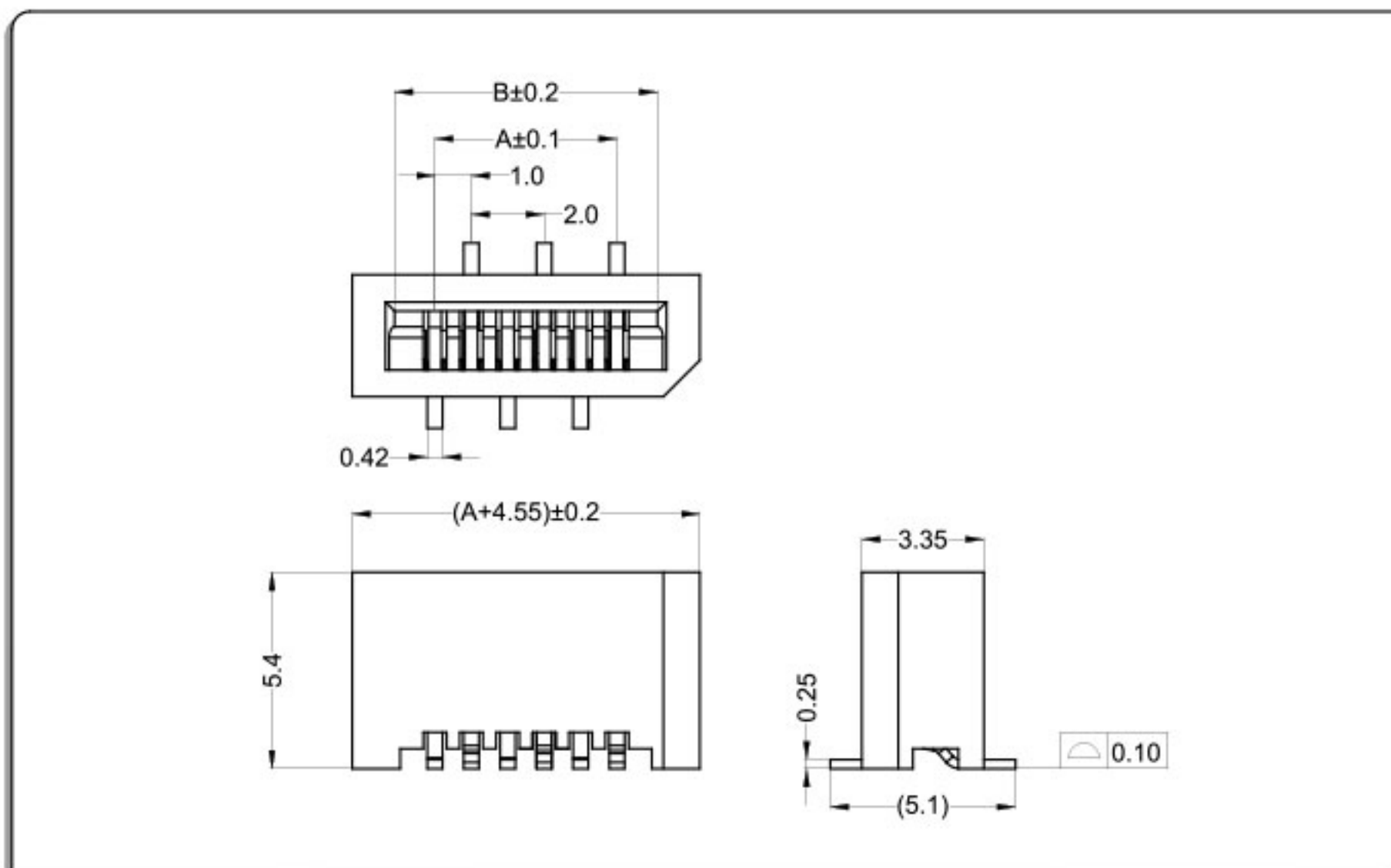


P.C.B Layout

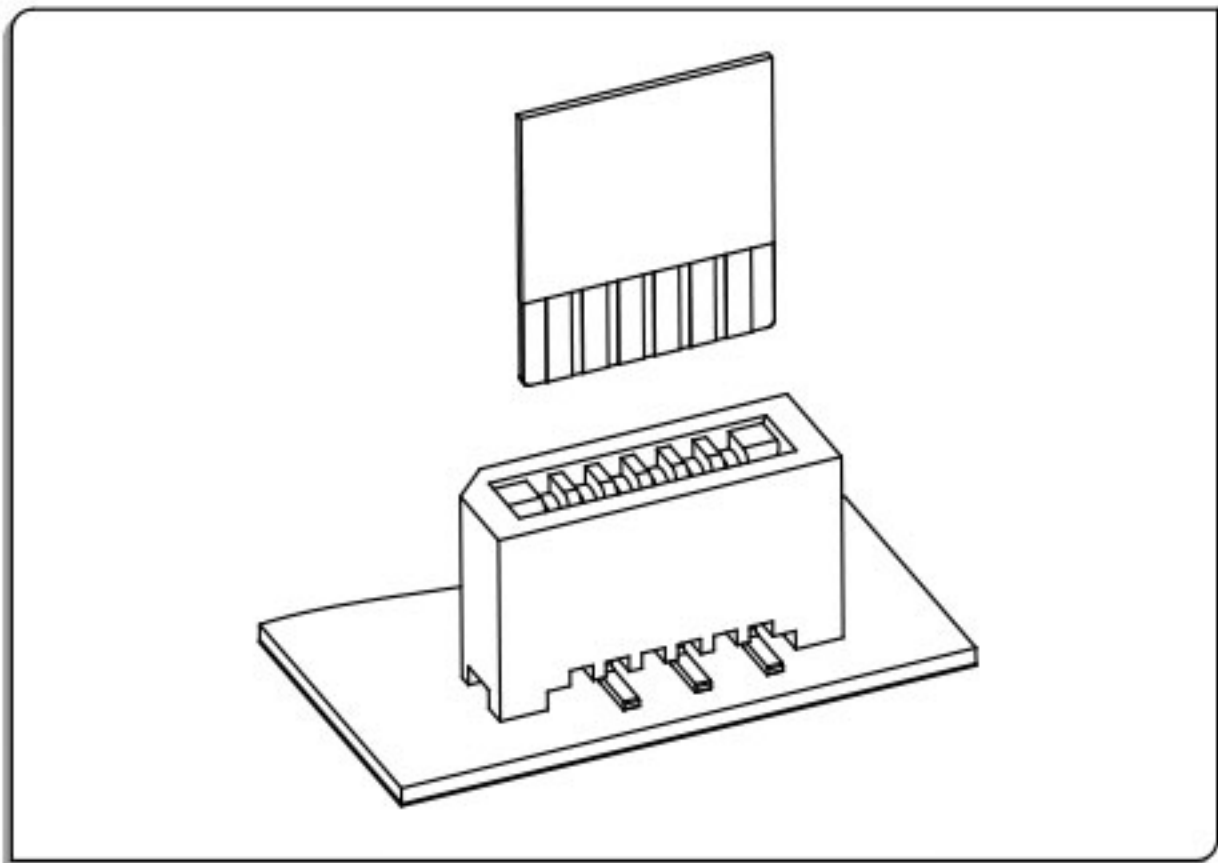


无盖立式(正脚) Non-ZIF S/T Positive pointer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WL10553-04	3.00	7.80
5	WL10553-05	4.00	8.80
6	WL10553-06	5.00	9.80
7	WL10553-07	6.00	10.80
8	WL10553-08	7.00	11.80
9	WL10553-09	8.00	12.80
10	WL10553-10	9.00	13.80
11	WL10553-11	10.00	14.80
12	WL10553-12	11.00	15.80
13	WL10553-13	12.00	16.80
14	WL10553-14	13.00	17.80
--	-- --	--	--
30	WL10553-30	29.00	33.80



技术参数 SPECIFICATIONS

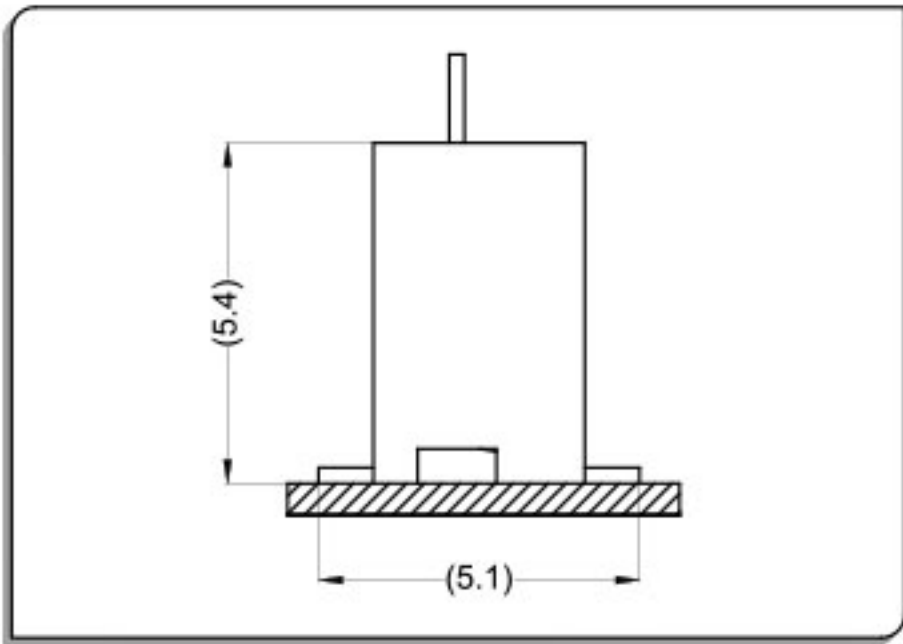
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤55mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

FPC
1.0

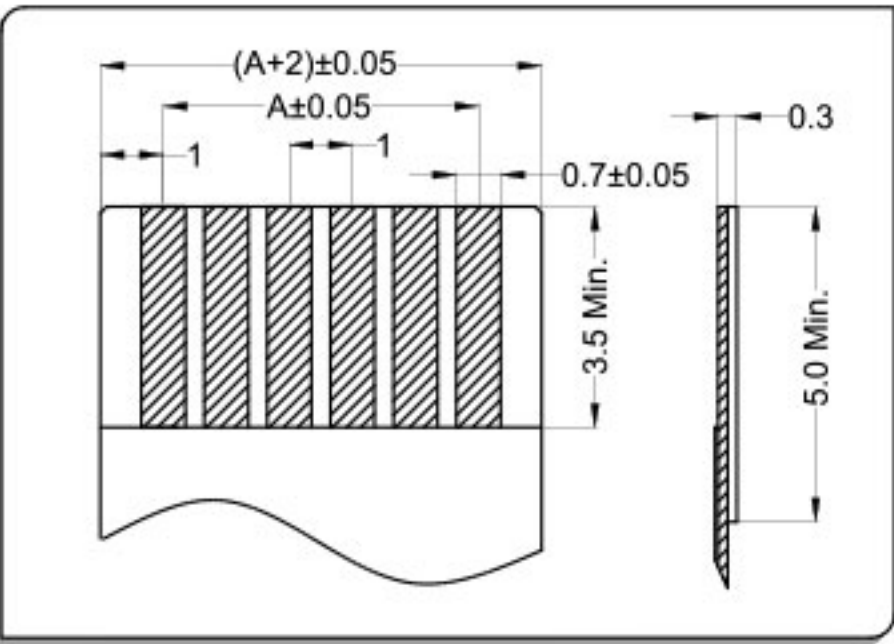
WL1055 Connector 1.0mm Pitch

安装尺寸 Mounting Measurement

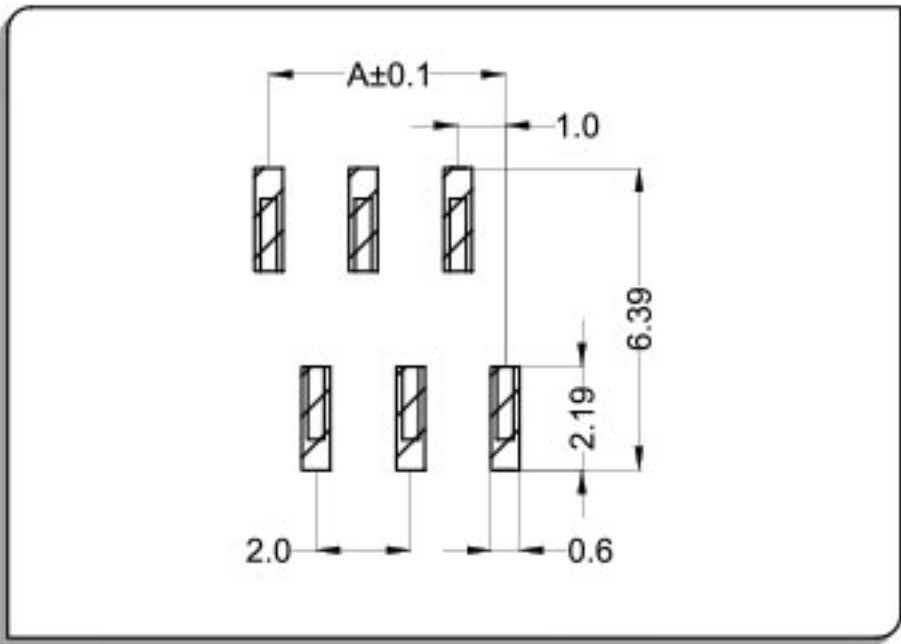
Assembly Layout



Applicable Flat Cable

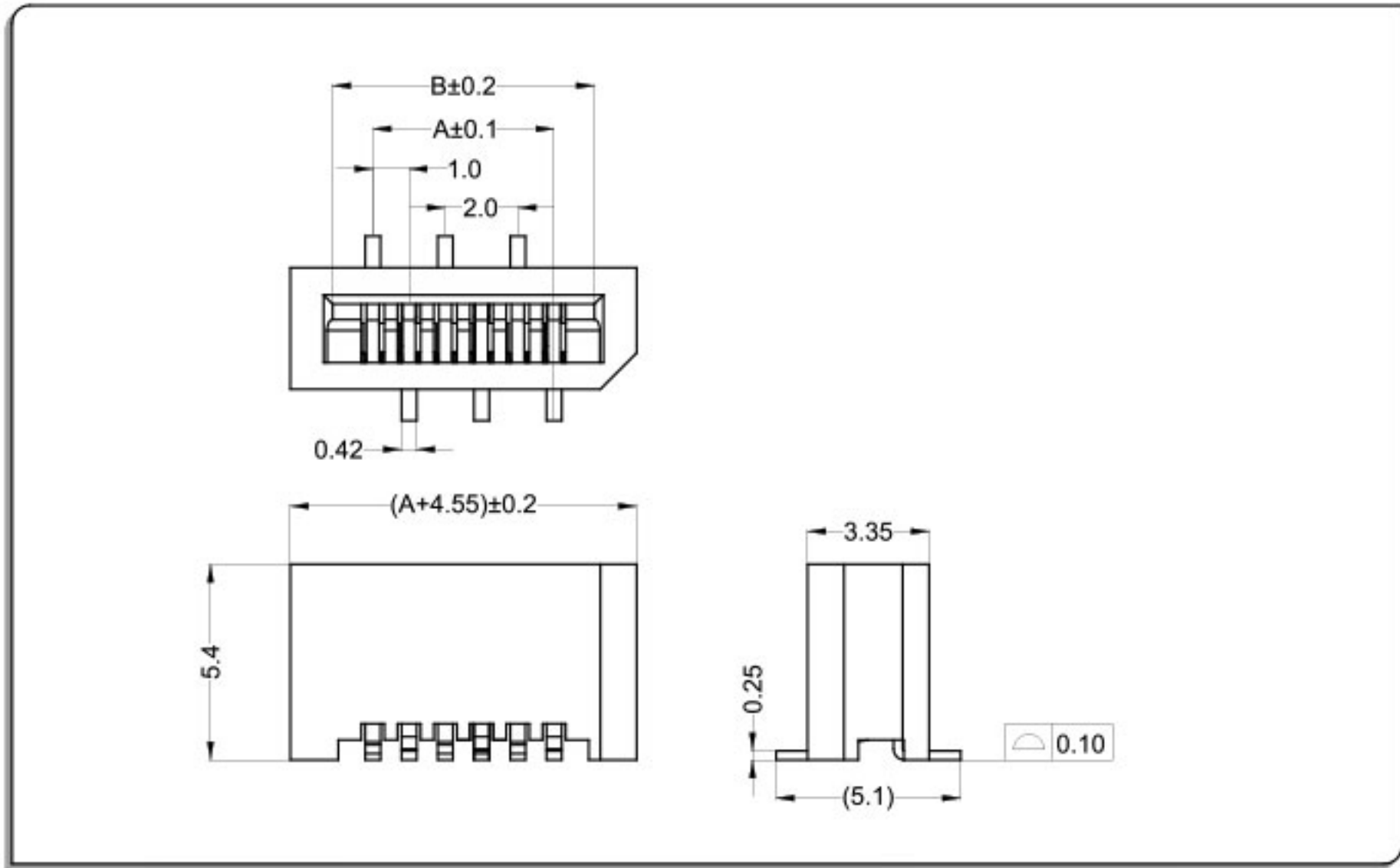


P.C.B Layout

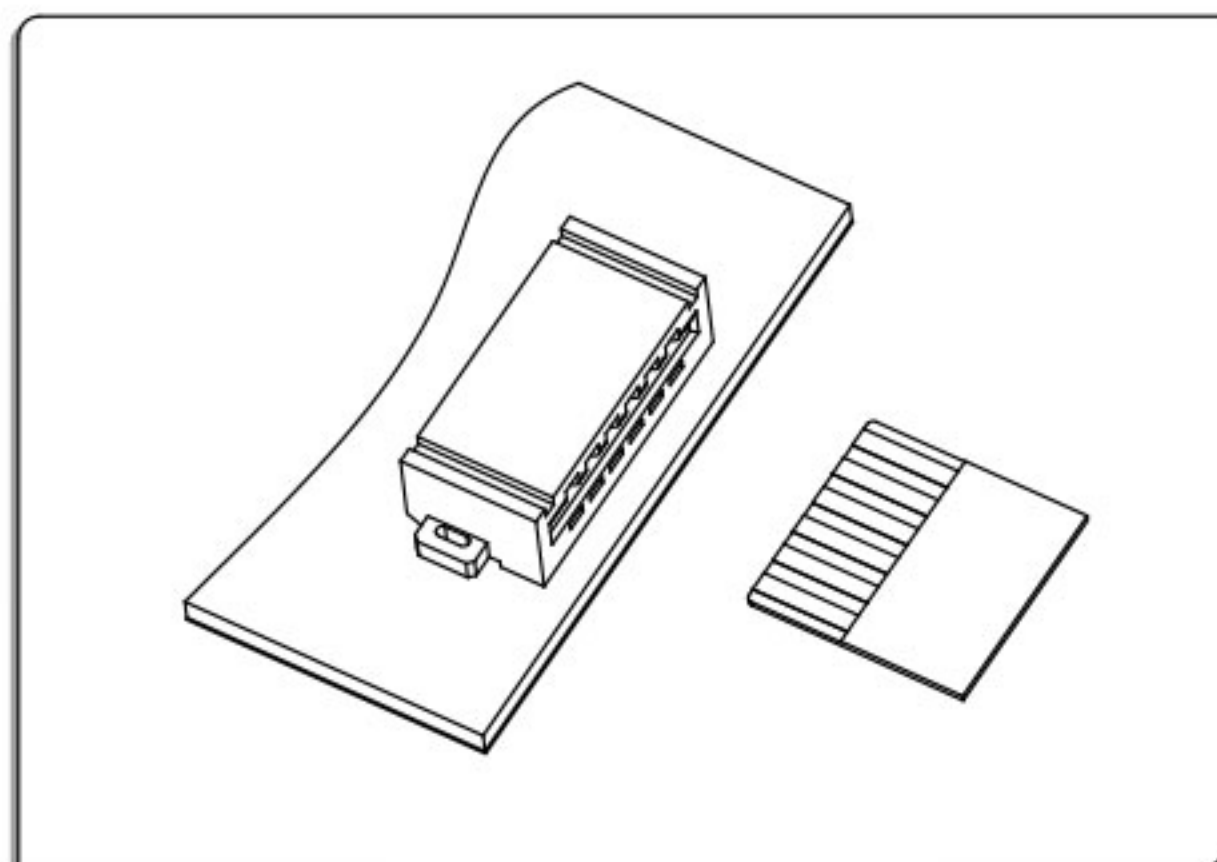


无盖立式(反脚) Non-ZIF S/T Reversed pointer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	WL10554-04	3.00	7.80
5	WL10554-05	4.00	8.80
6	WL10554-06	5.00	9.80
7	WL10554-07	6.00	10.80
8	WL10554-08	7.00	11.80
9	WL10554-09	8.00	12.80
10	WL10554-10	9.00	13.80
11	WL10554-11	10.00	14.80
12	WL10554-12	11.00	15.80
13	WL10554-13	12.00	16.80
14	WL10554-14	13.00	17.80
--	-- --	--	--
30	WL10554-30	29.00	33.80

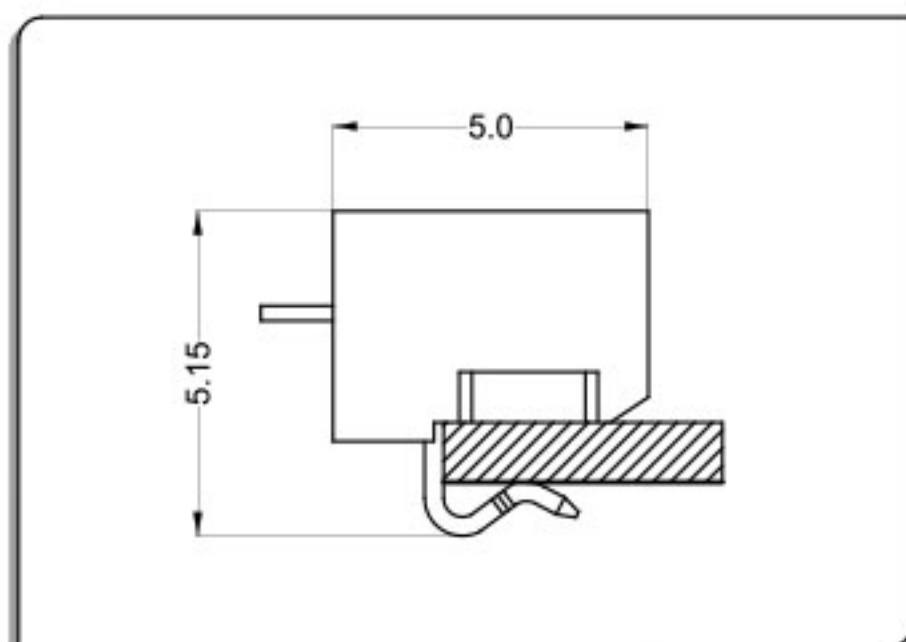


技术参数 SPECIFICATIONS

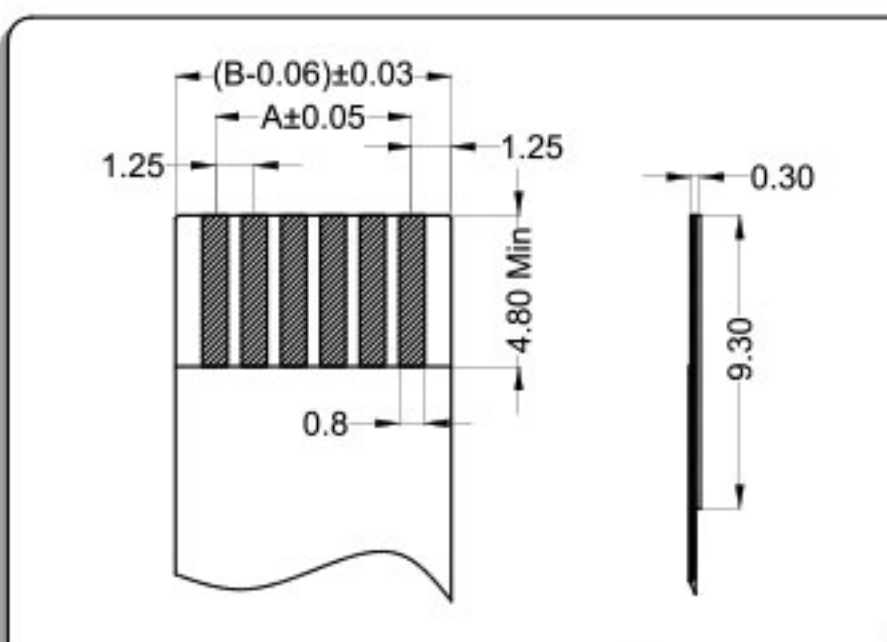
- 1、极数CKT: 4Pin to 30Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 30\text{m}\Omega$
环境测试后After environmental testing $\leq 50\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

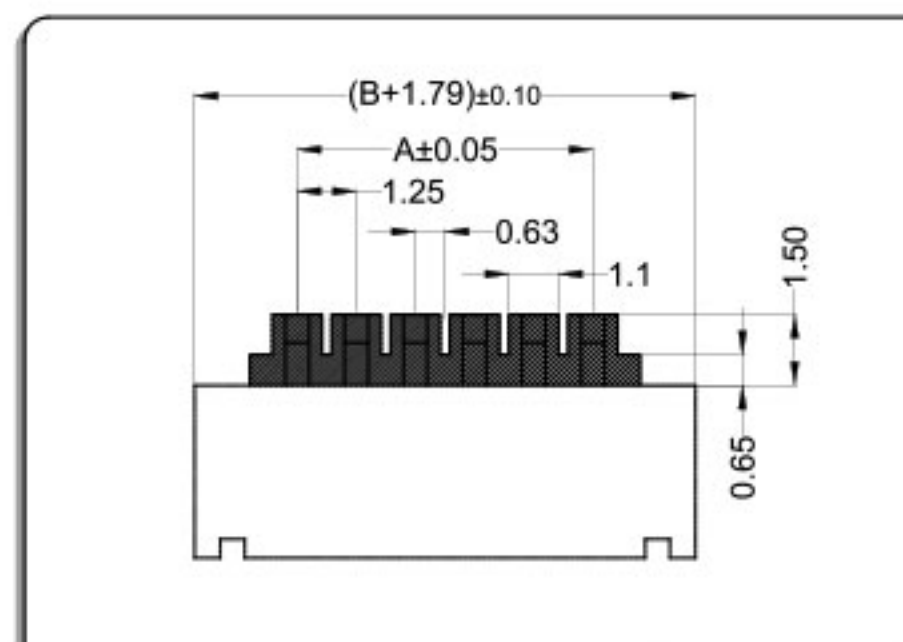
Assembly Layout



Applicable Flat Cable

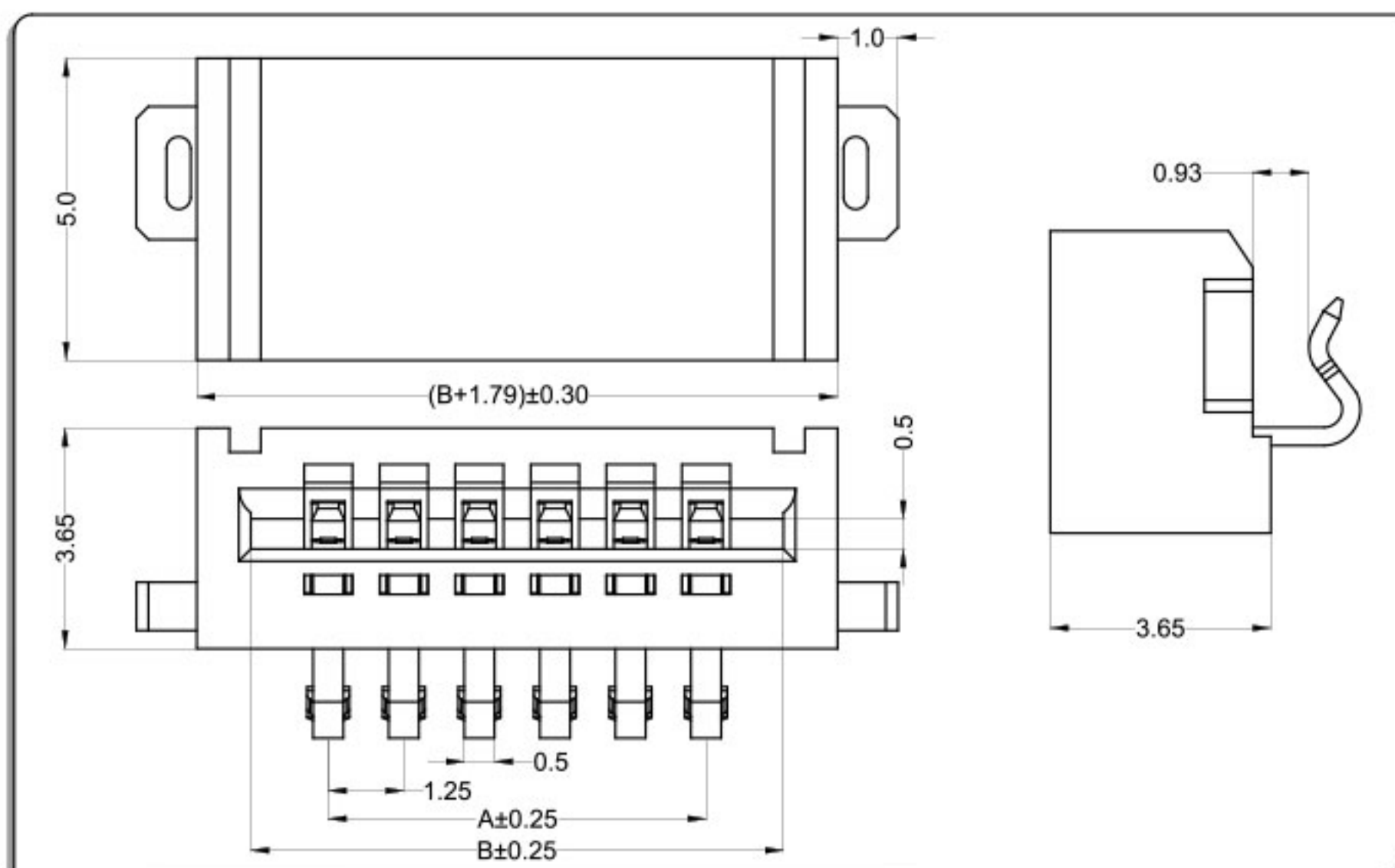


P.C.B Layout



卡板式

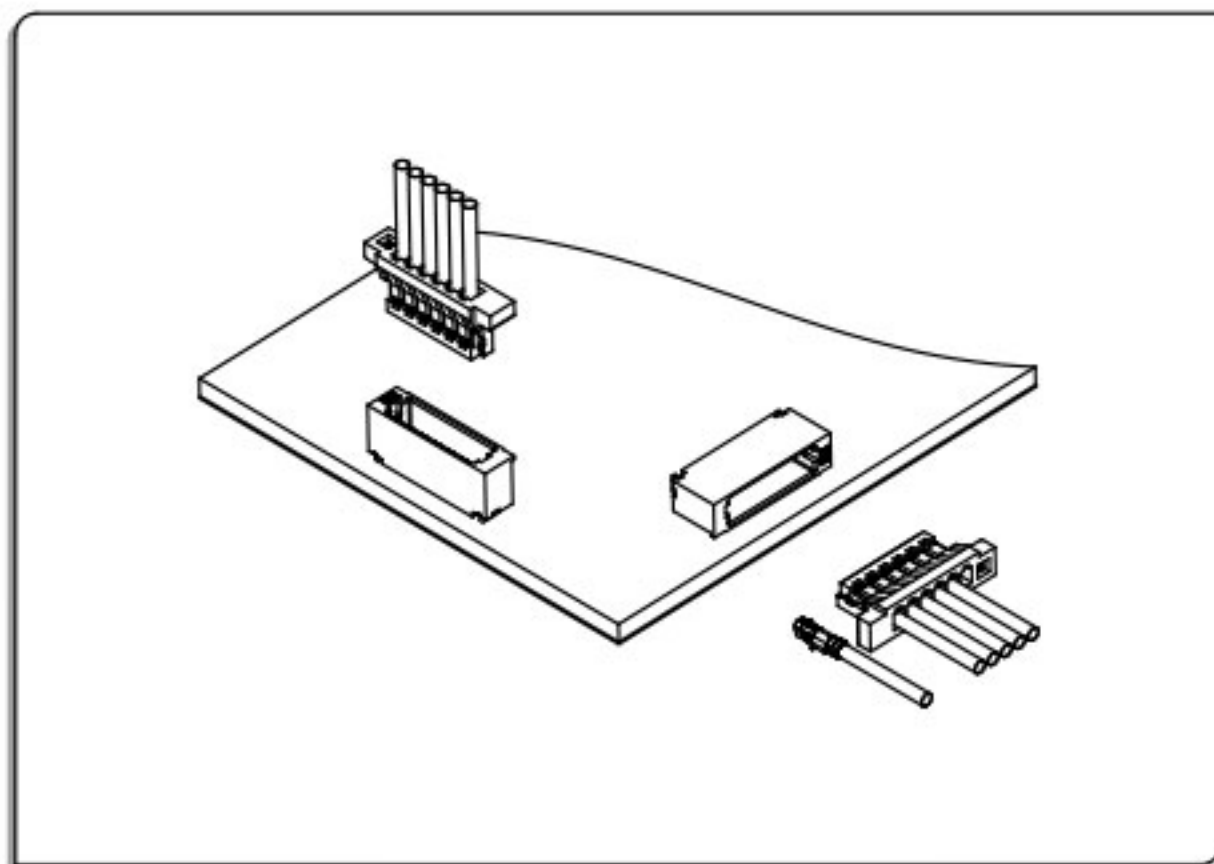
- 材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
4	KB12320-04	3.75	6.31
6	KB12320-06	6.25	8.81
8	KB12320-08	8.75	11.31
10	KB12320-10	11.25	13.81
12	KB12320-12	13.75	16.31
14	KB12320-14	16.25	18.81
16	KB12320-16	18.75	21.31
18	KB12320-18	21.25	23.81
20	KB12320-20	23.75	26.31
22	KB12320-22	26.25	28.81
24	KB12320-24	28.75	31.31
--	-- --	--	--
30	KB12320-30	36.25	38.81

WTB
0.8

WT080C Connector 0.8mm Pitch

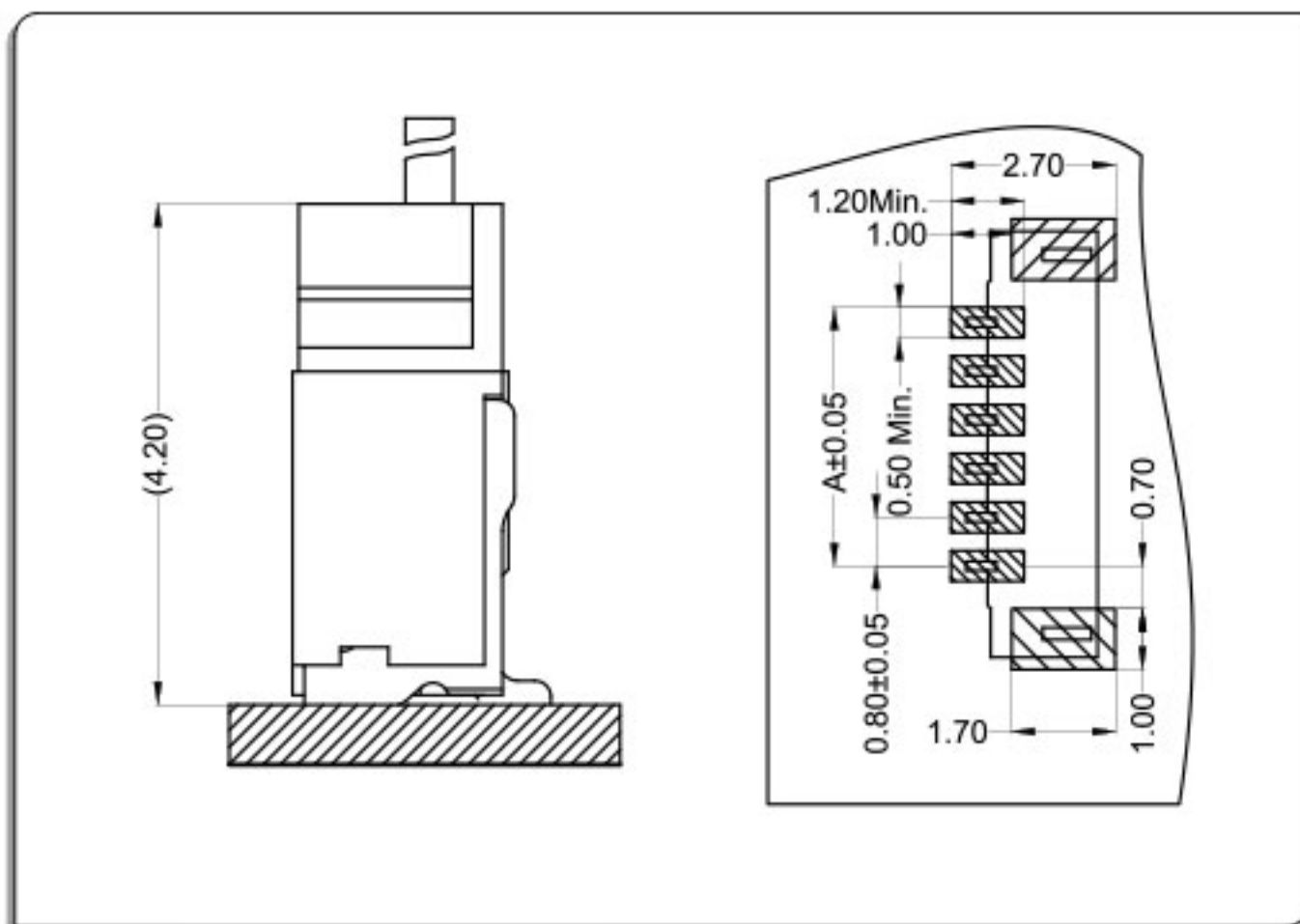


技术参数 SPECIFICATIONS

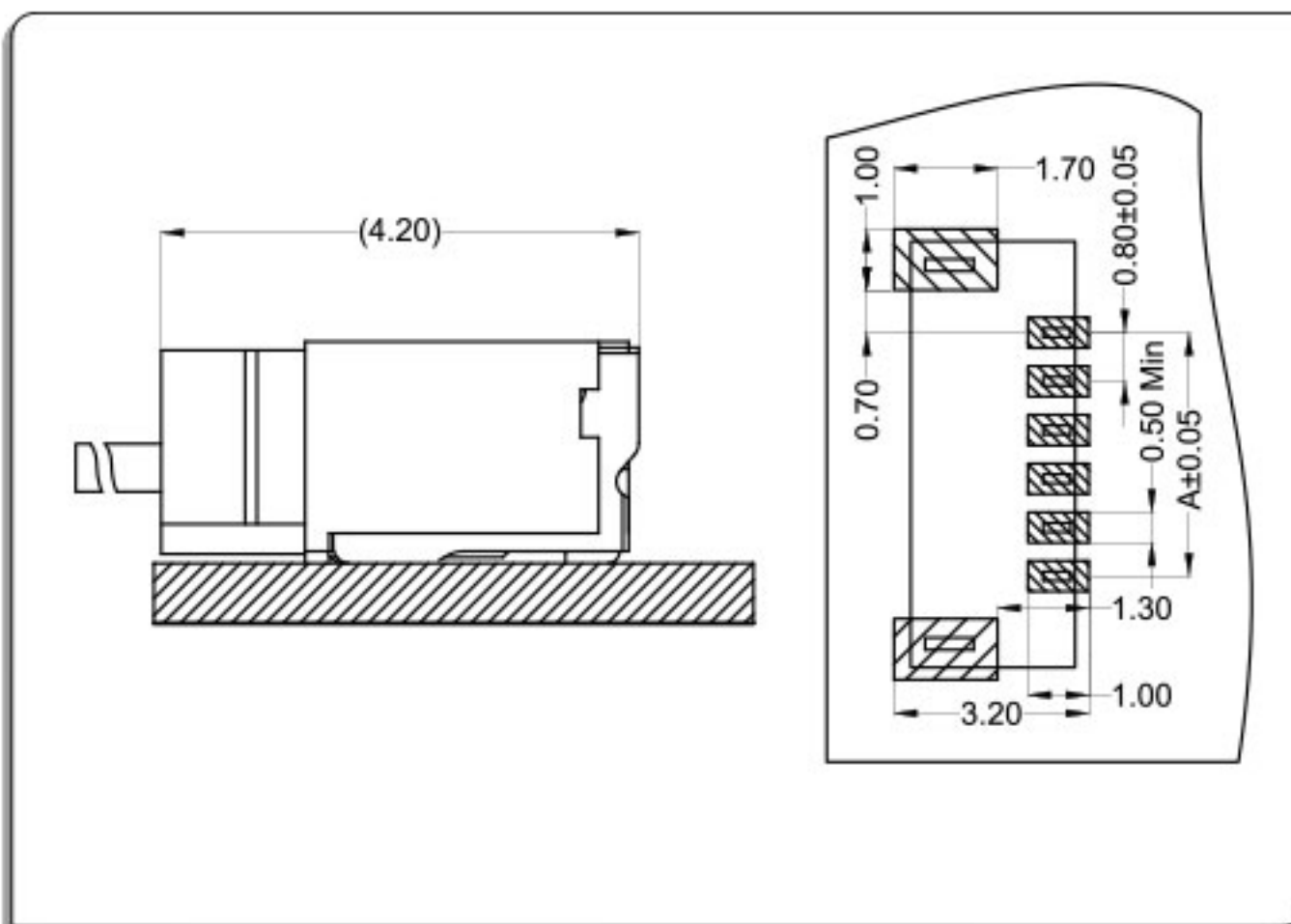
- 1、极数CKT: 2Pin to 25Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 30V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 200VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

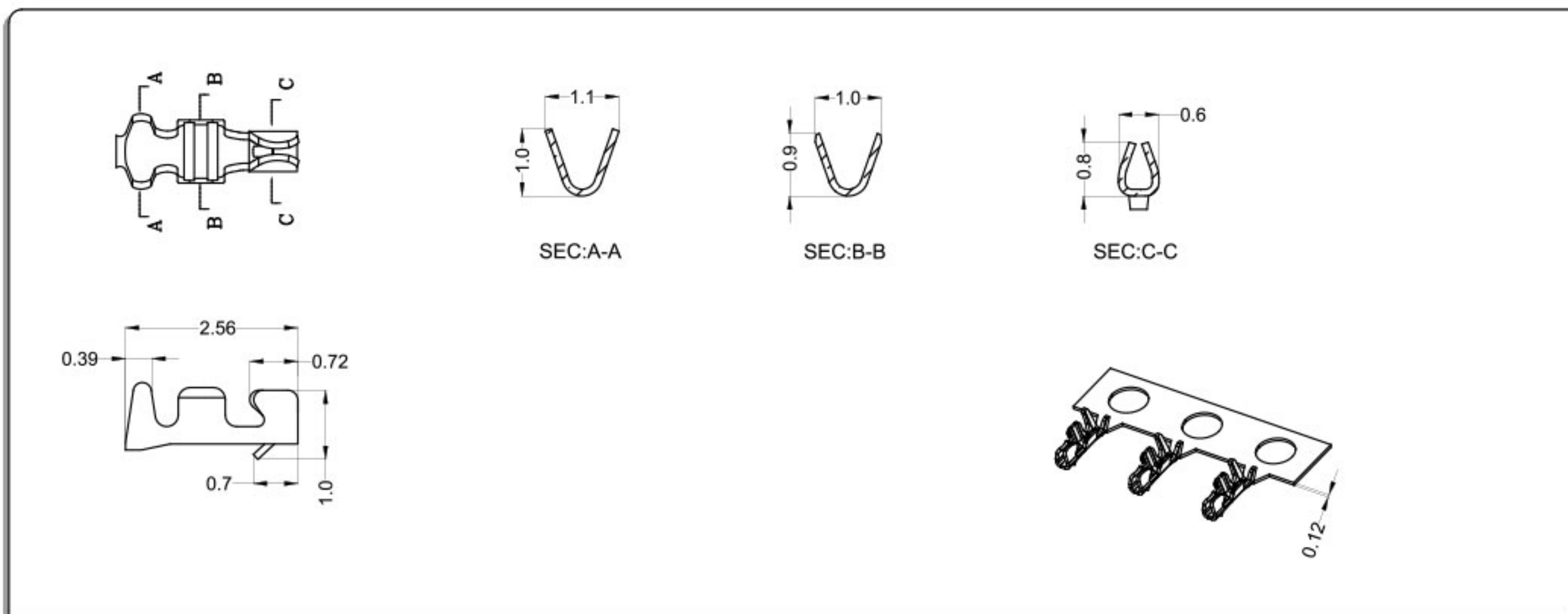
立式 Straight Angle



卧式 Right Angle



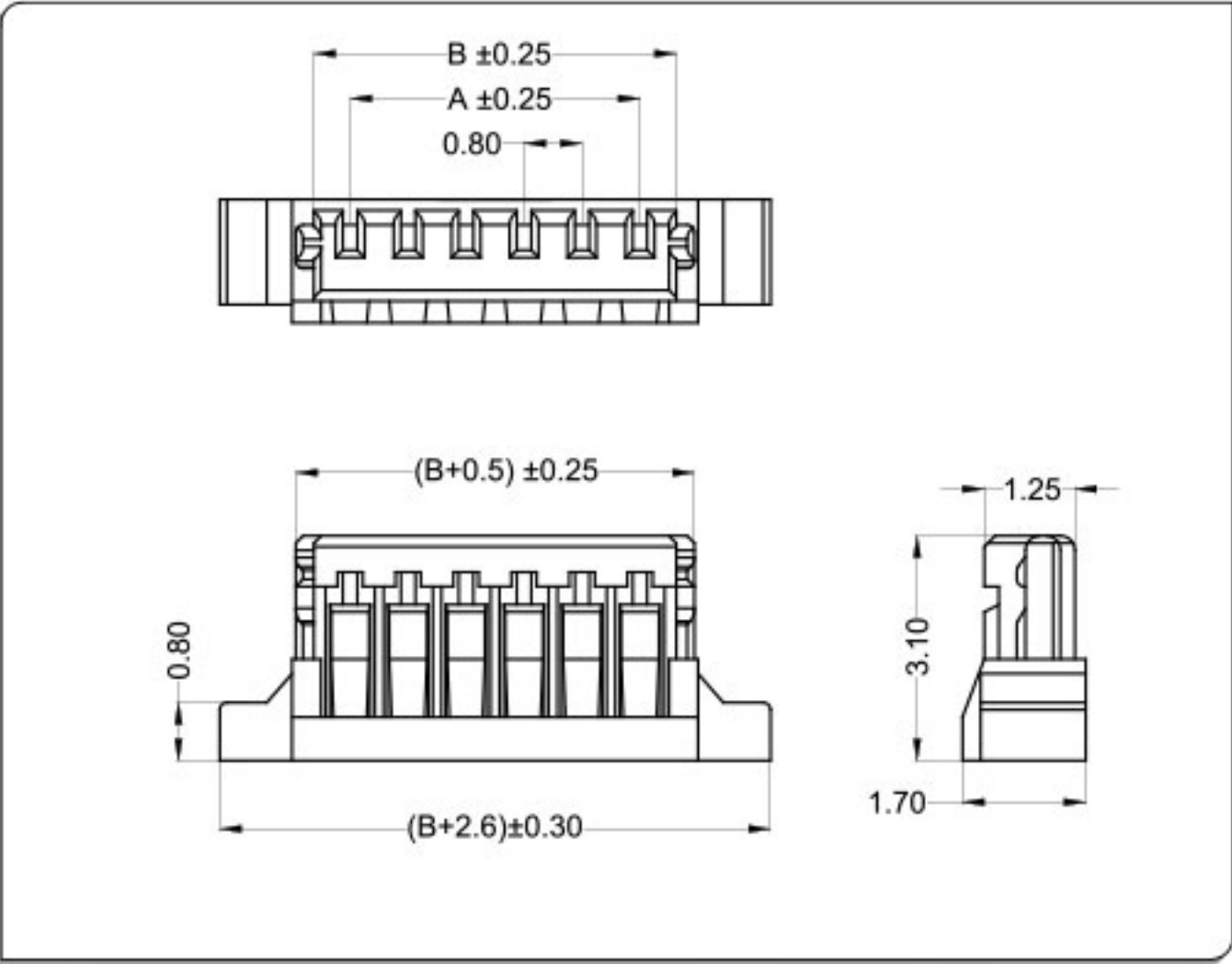
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT080C0—T0	AWG#32~#28	0.6mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

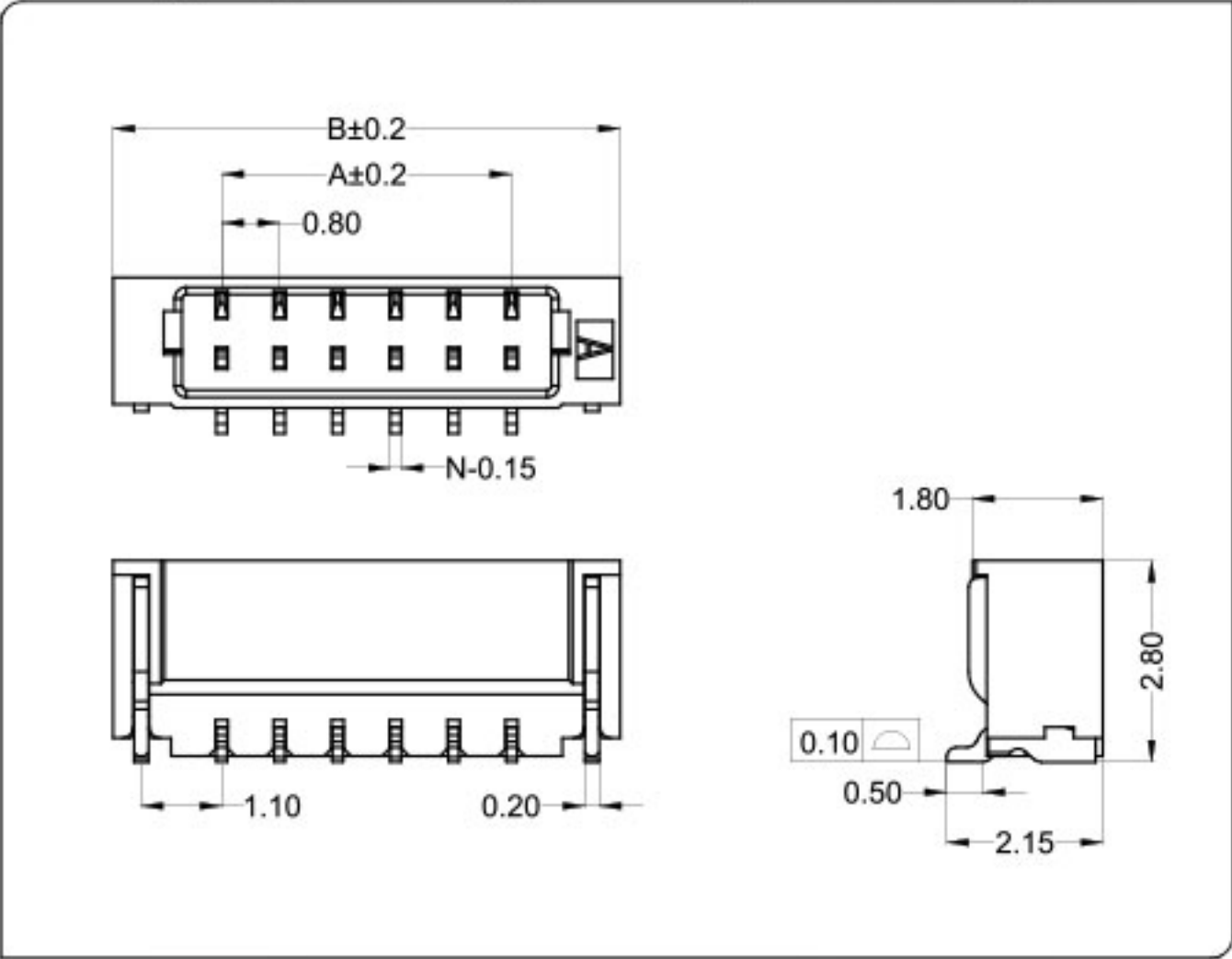
材料Material: LCP UL94V-0



CKT	Part No	DIM A	DIM B
2	WT080C0-02	0.80	1.80
3	WT080C0-03	1.60	2.60
4	WT080C0-04	2.40	3.40
5	WT080C0-05	3.20	4.20
6	WT080C0-06	4.00	5.00
7	WT080C0-07	4.80	5.80
8	WT080C0-08	5.60	6.60
9	WT080C0-09	6.40	7.40
10	WT080C0-10	7.20	8.20
11	WT080C0-11	8.00	9.00
12	WT080C0-12	8.80	9.80
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25	WT080C0-25	19.20	20.20

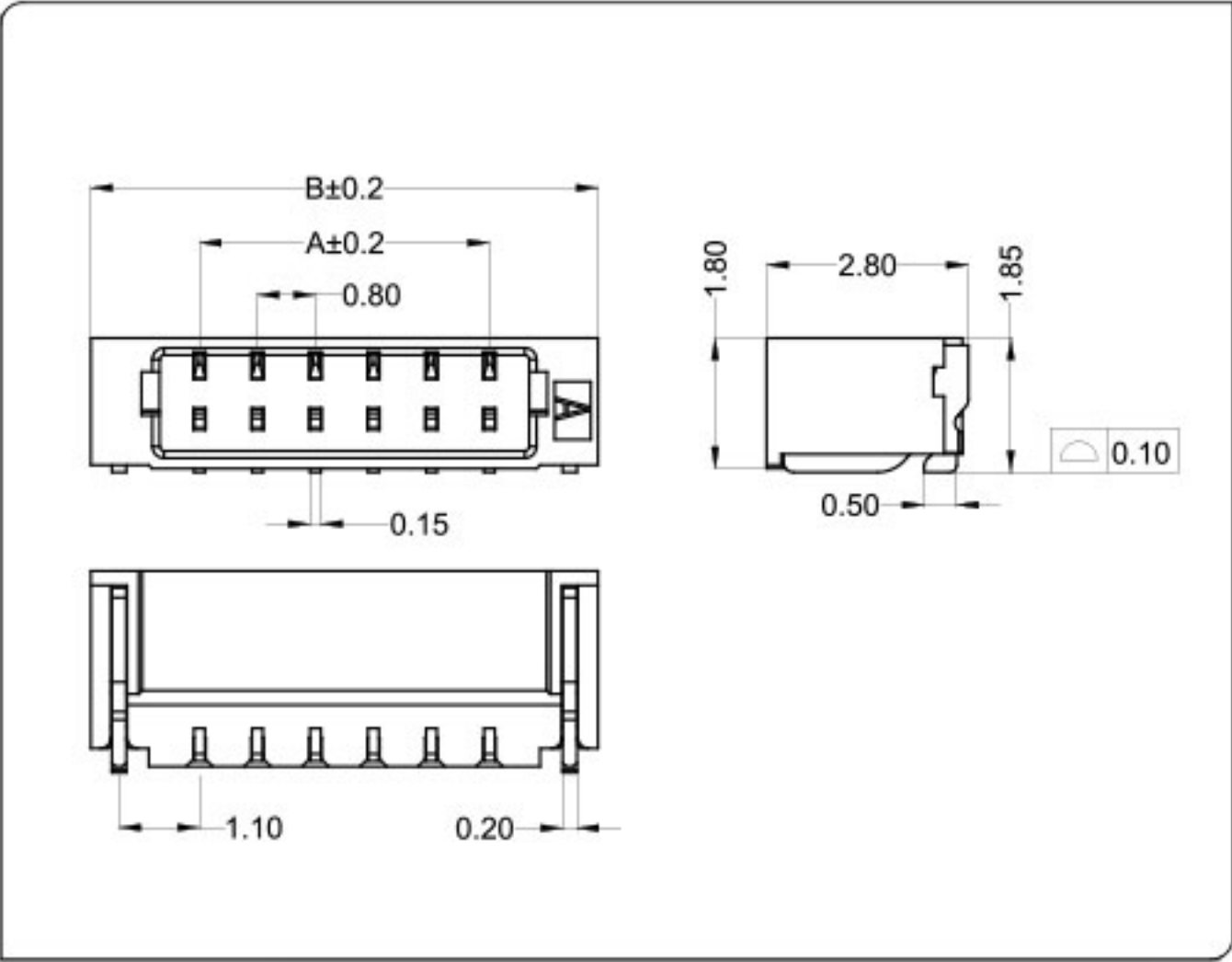
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated

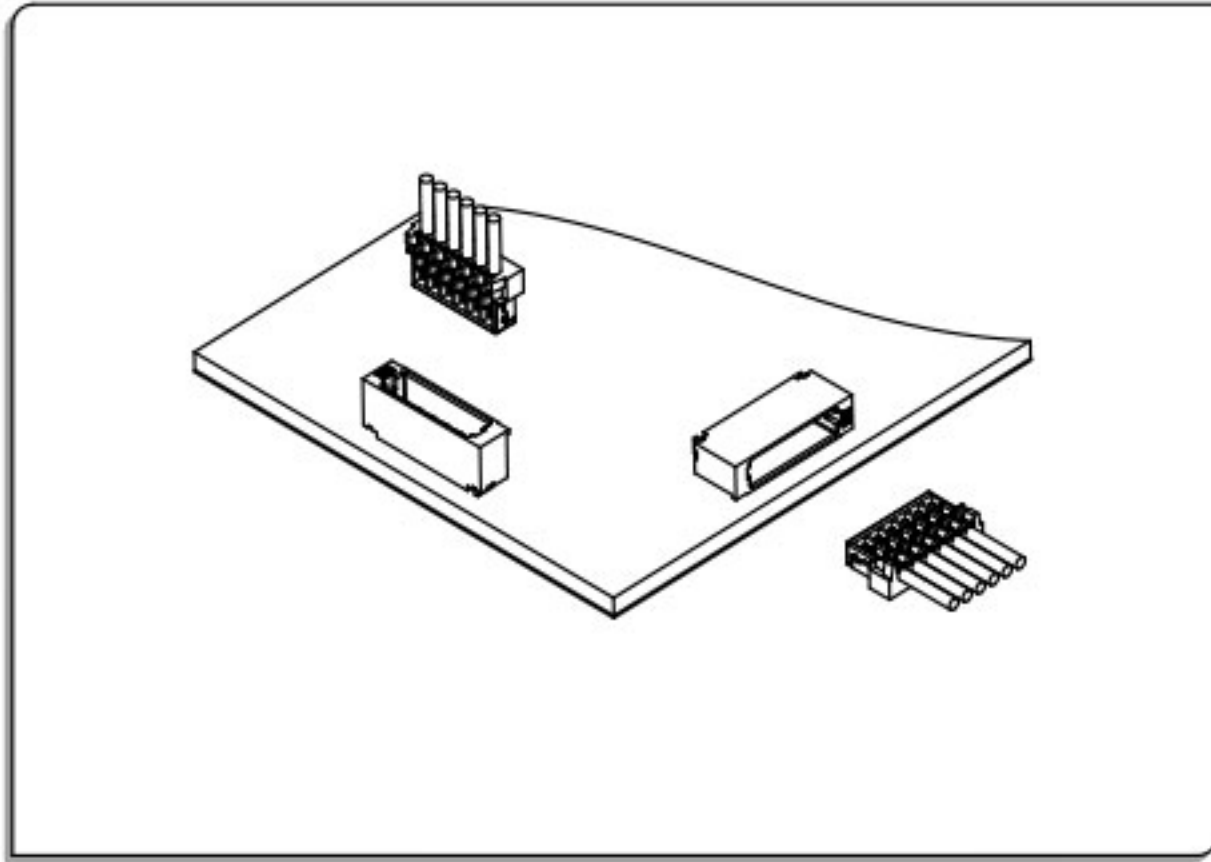


CKT	Part No	DIM A	DIM B
2	WT080CL-02	0.80	3.80
3	WT080CL-03	1.60	4.60
4	WT080CL-04	2.40	5.40
5	WT080CL-05	3.20	6.20
6	WT080CL-06	4.00	7.00
7	WT080CL-07	4.80	7.80
8	WT080CL-08	5.60	8.60
9	WT080CL-09	6.40	9.40
10	WT080CL-10	7.20	10.20
11	WT080CL-11	8.00	11.00
12	WT080CL-12	8.80	11.80
--	-- --	--	--
25	WT080CL-25	19.20	22.20

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT080CW-02	0.80	3.80
3	WT080CW-03	1.60	4.60
4	WT080CW-04	2.40	5.40
5	WT080CW-05	3.20	6.20
6	WT080CW-06	4.00	7.00
7	WT080CW-07	4.80	7.80
8	WT080CW-08	5.60	8.60
9	WT080CW-09	6.40	9.40
10	WT080CW-10	7.20	10.20
11	WT080CW-11	8.00	11.00
12	WT080CW-12	8.80	11.80
--	-- --	--	--
25	WT080CW-25	19.20	22.20

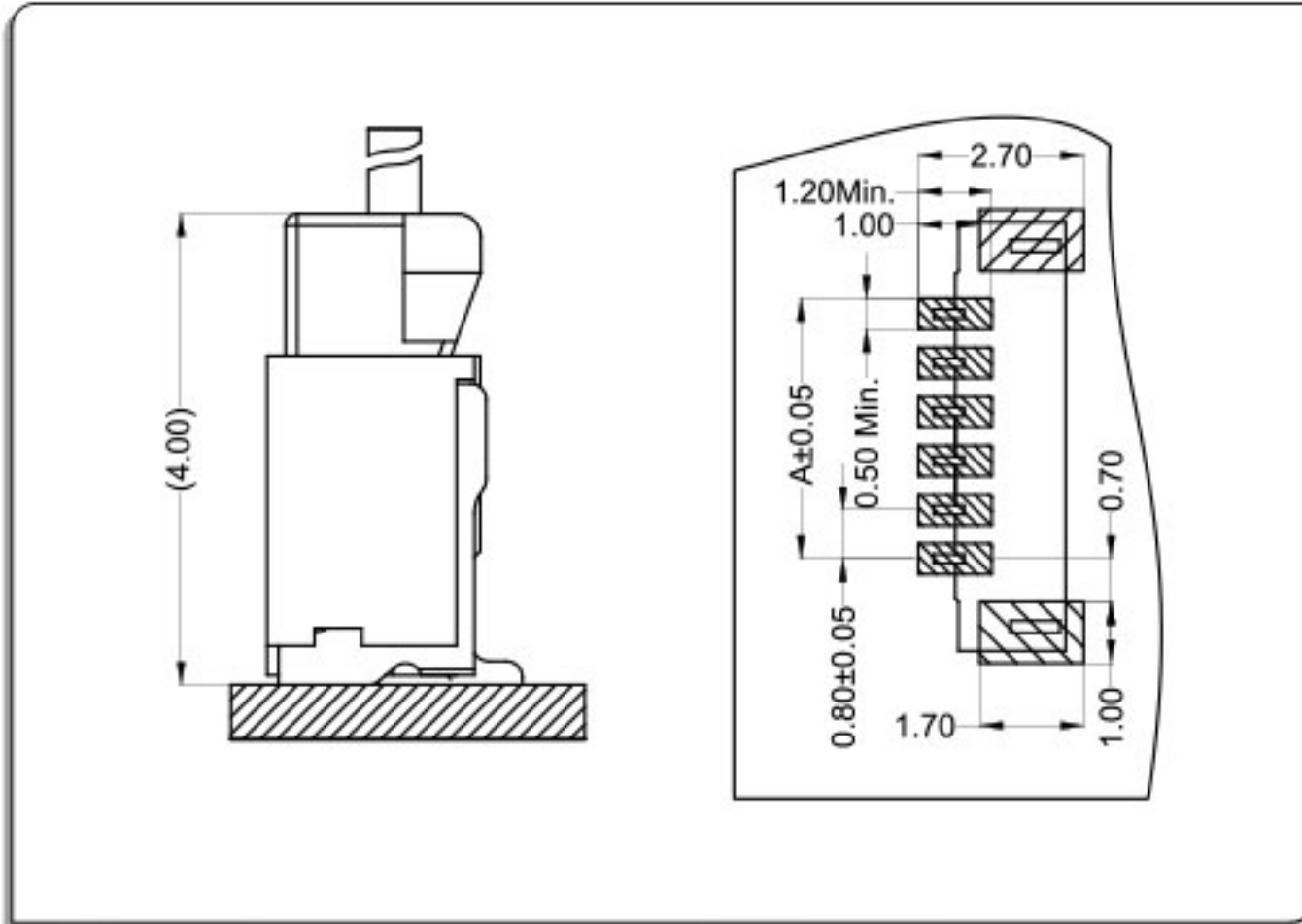


技术参数 SPECIFICATIONS

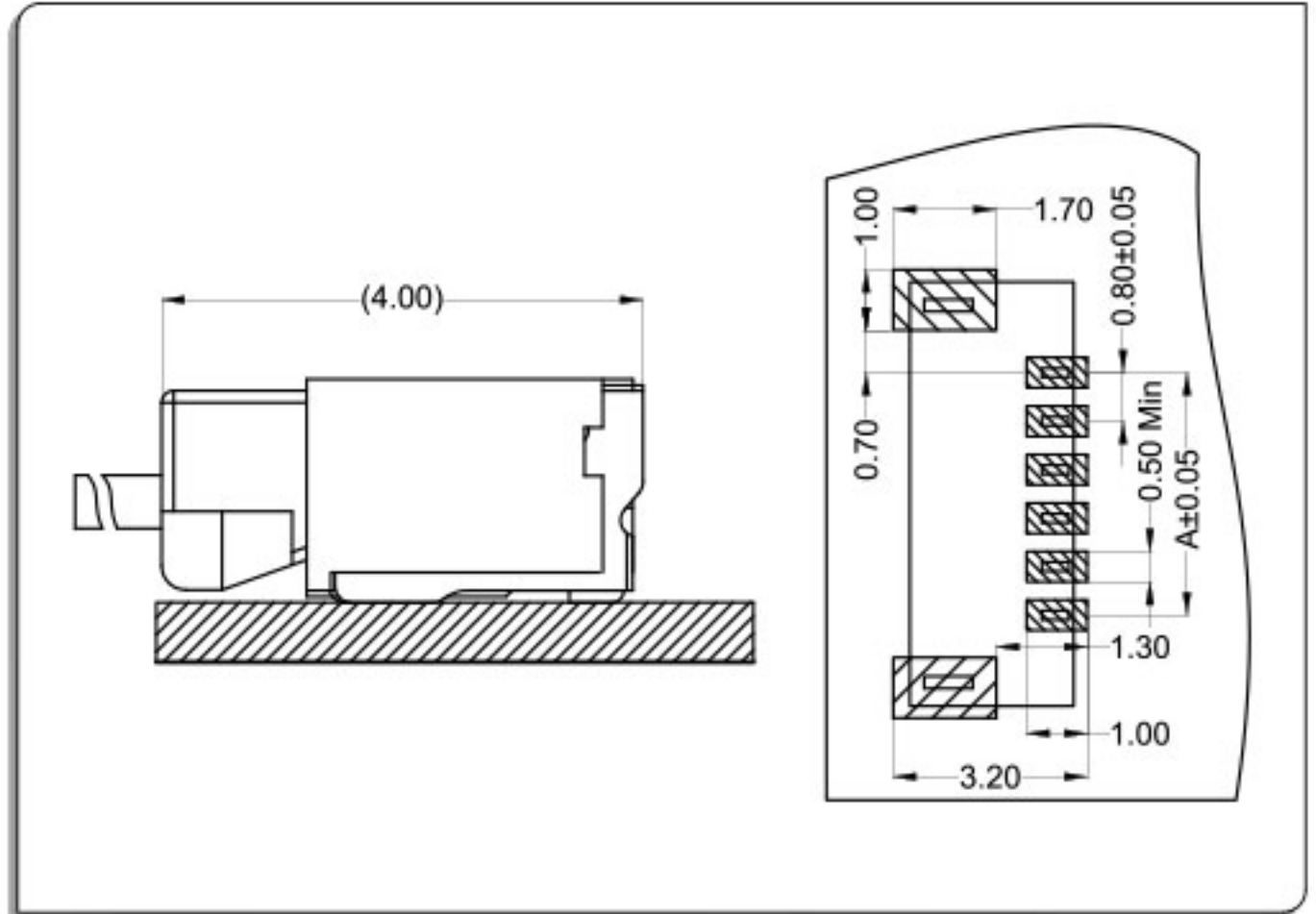
- 1、极数CKT: 2Pin to 25Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 30V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 200VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

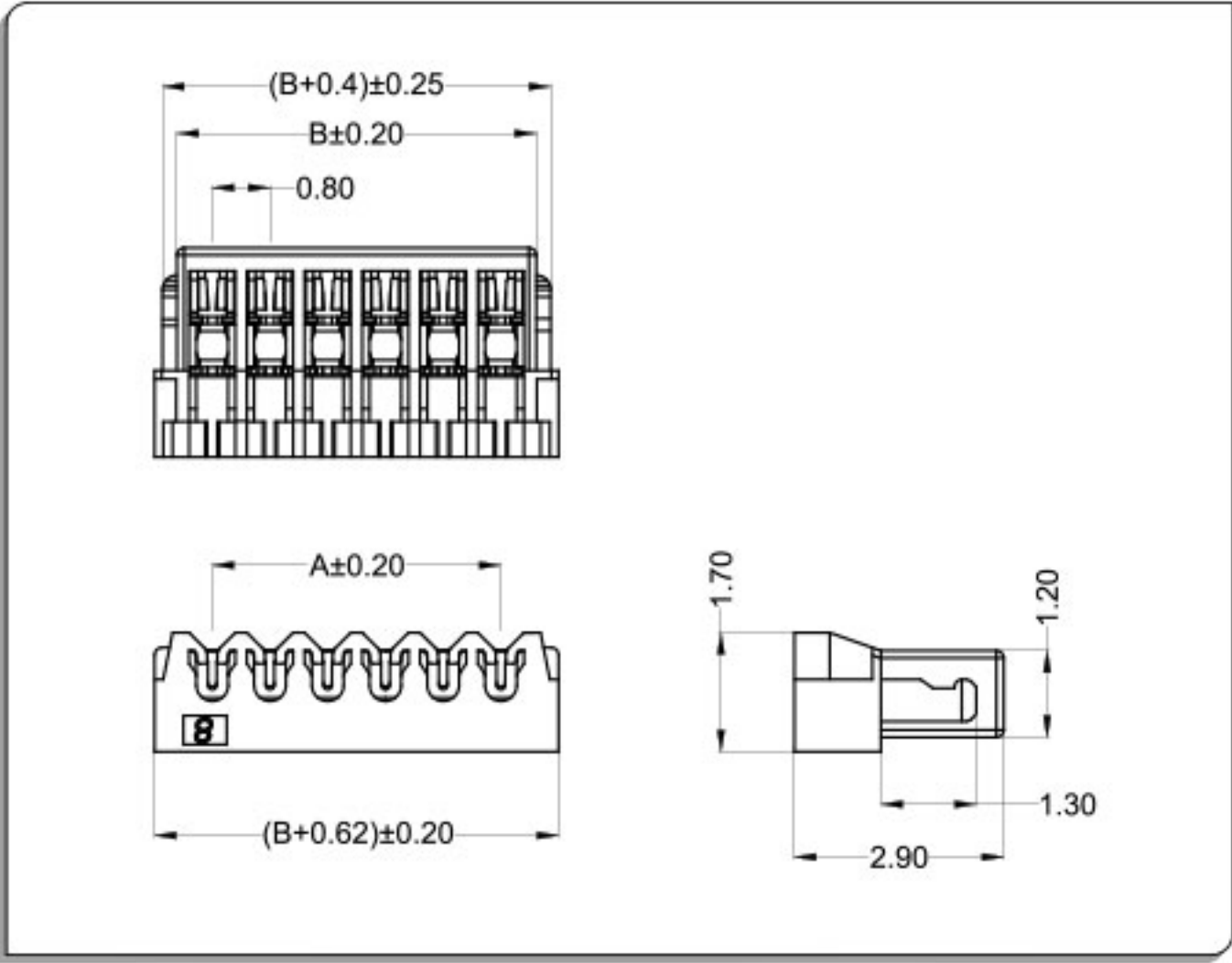
立式 Straight Angle



卧式 Right Angle



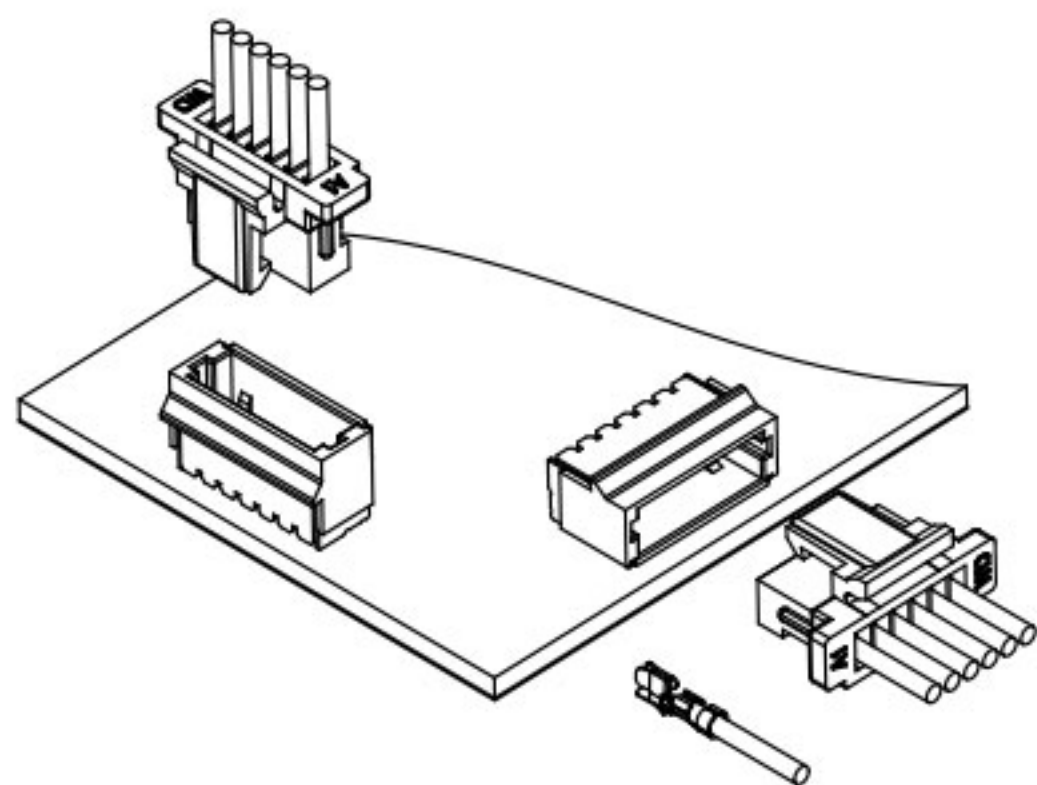
- 刺破型公头Insulation Displacement
- 材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:phosphor bronze &
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT080C0-02	0.80	1.78
3	WT080C0-03	1.60	2.58
4	WT080C0-04	2.40	3.38
5	WT080C0-05	3.20	4.18
6	WT080C0-06	4.00	4.98
7	WT080C0-07	4.80	5.78
8	WT080C0-08	5.60	6.58
9	WT080C0-09	6.40	7.38
10	WT080C0-10	7.20	8.18
11	WT080C0-11	8.00	8.98
12	WT080C0-12	8.80	9.78
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25	WT080C0-25	19.20	20.18

WTB
0.8

WT080C(刺破型) Connector 0.8mm Pitch

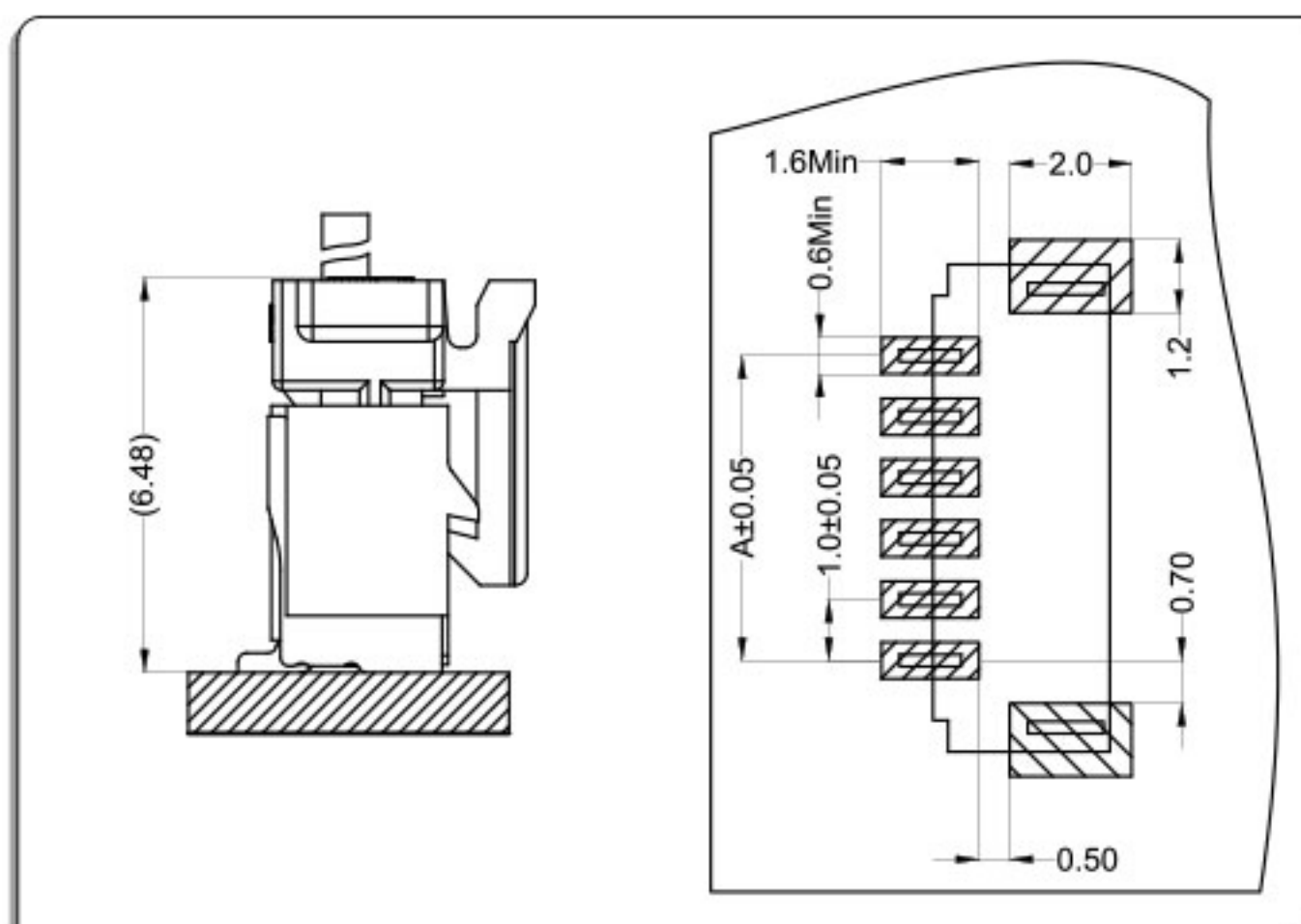


技术参数 SPECIFICATIONS

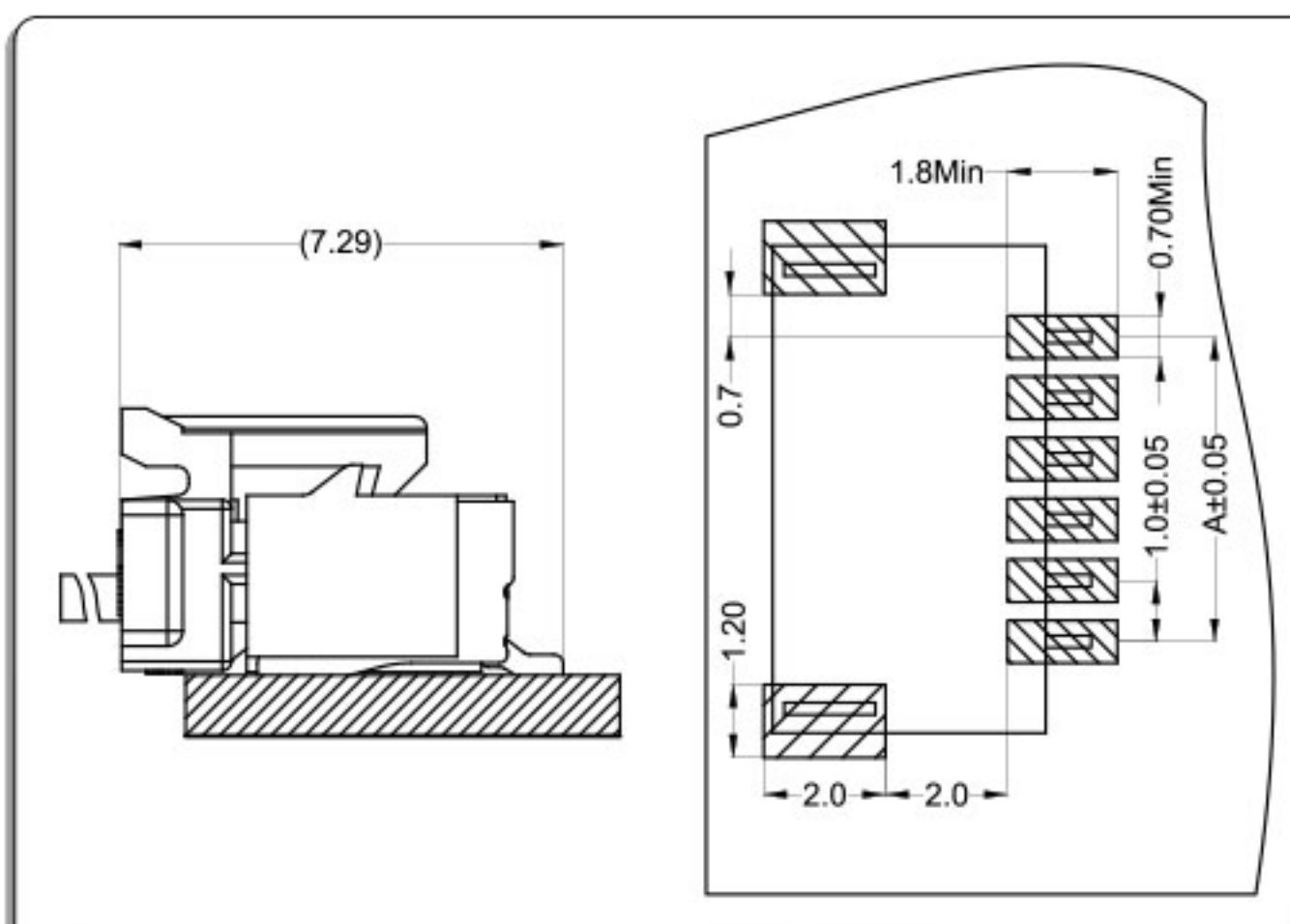
- 1、极数CKT: 2Pin to 26Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

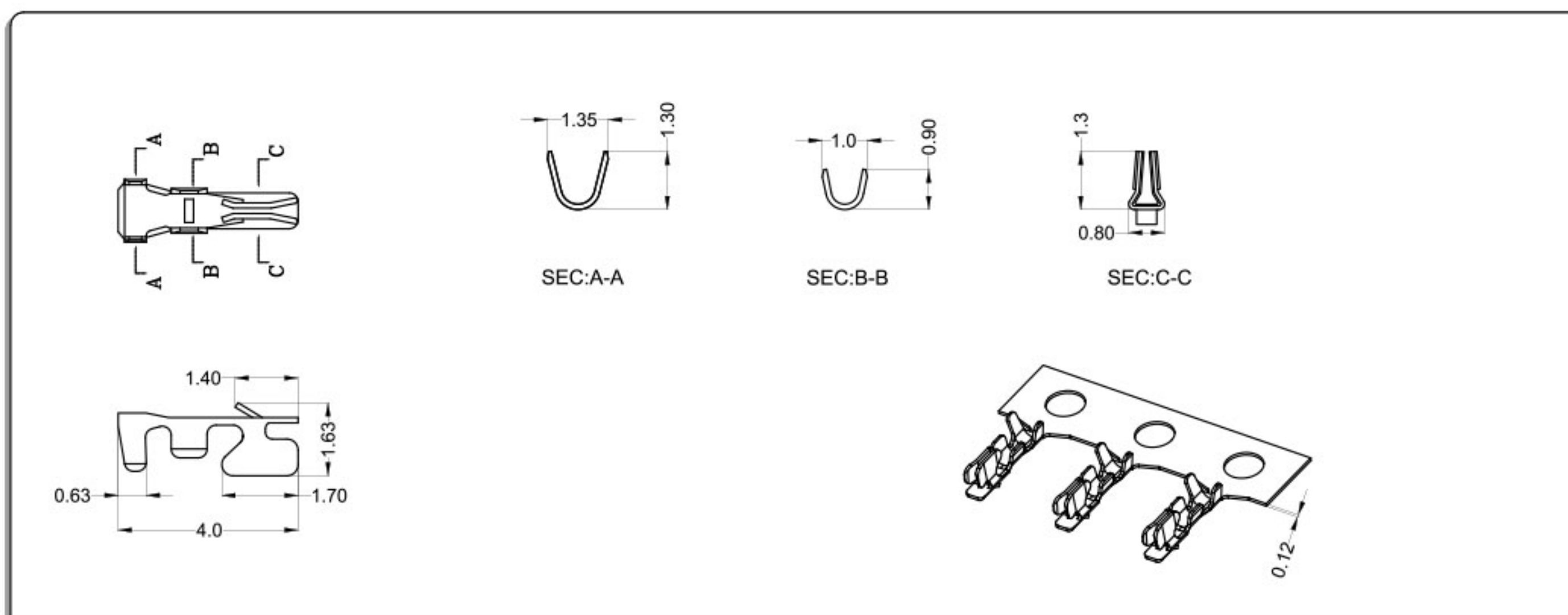
立式 Straight Angle



卧式 Right Angle



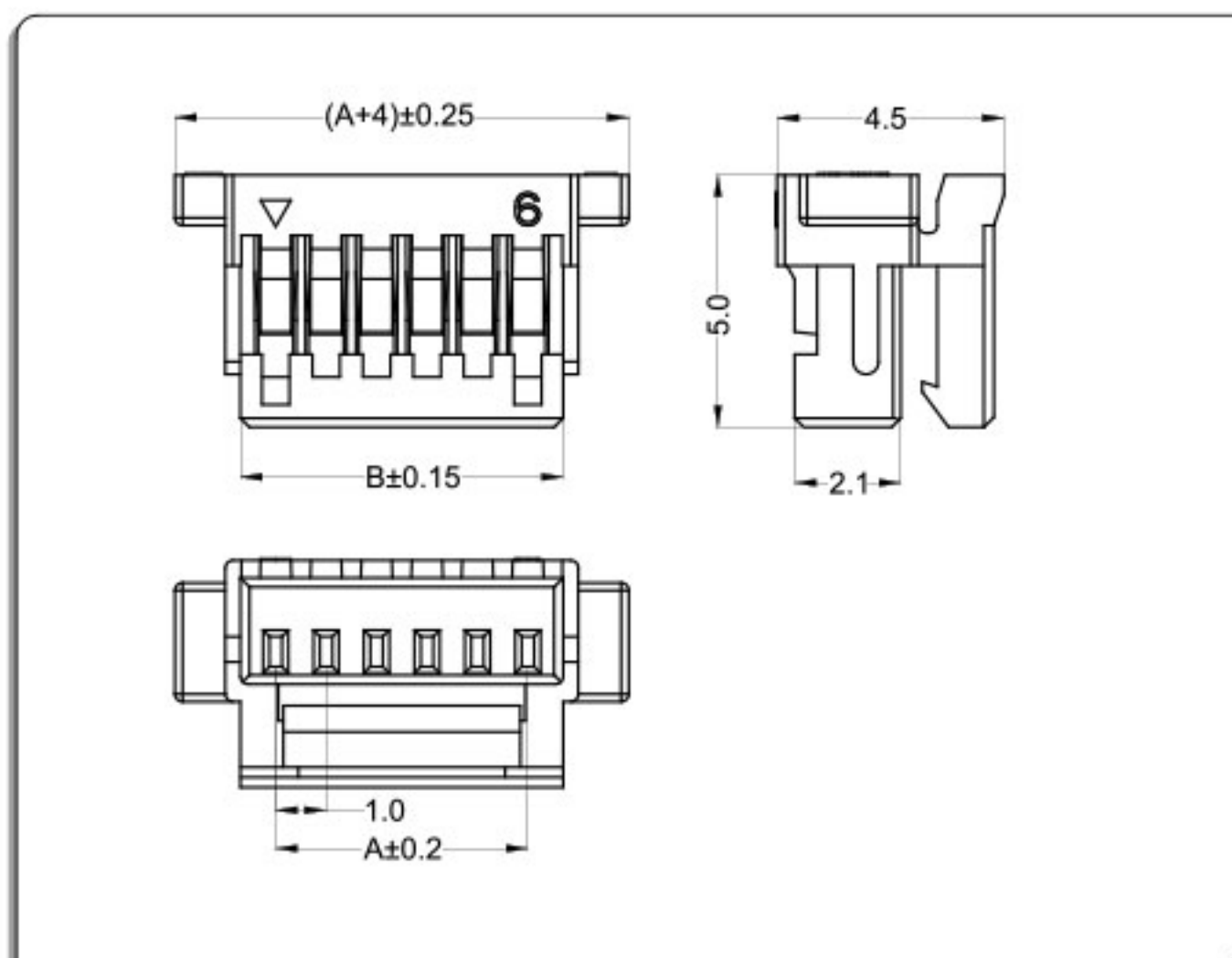
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT100E0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

● 公头胶壳 Housing

● 材料Material: Nylon 66 UL94V-0

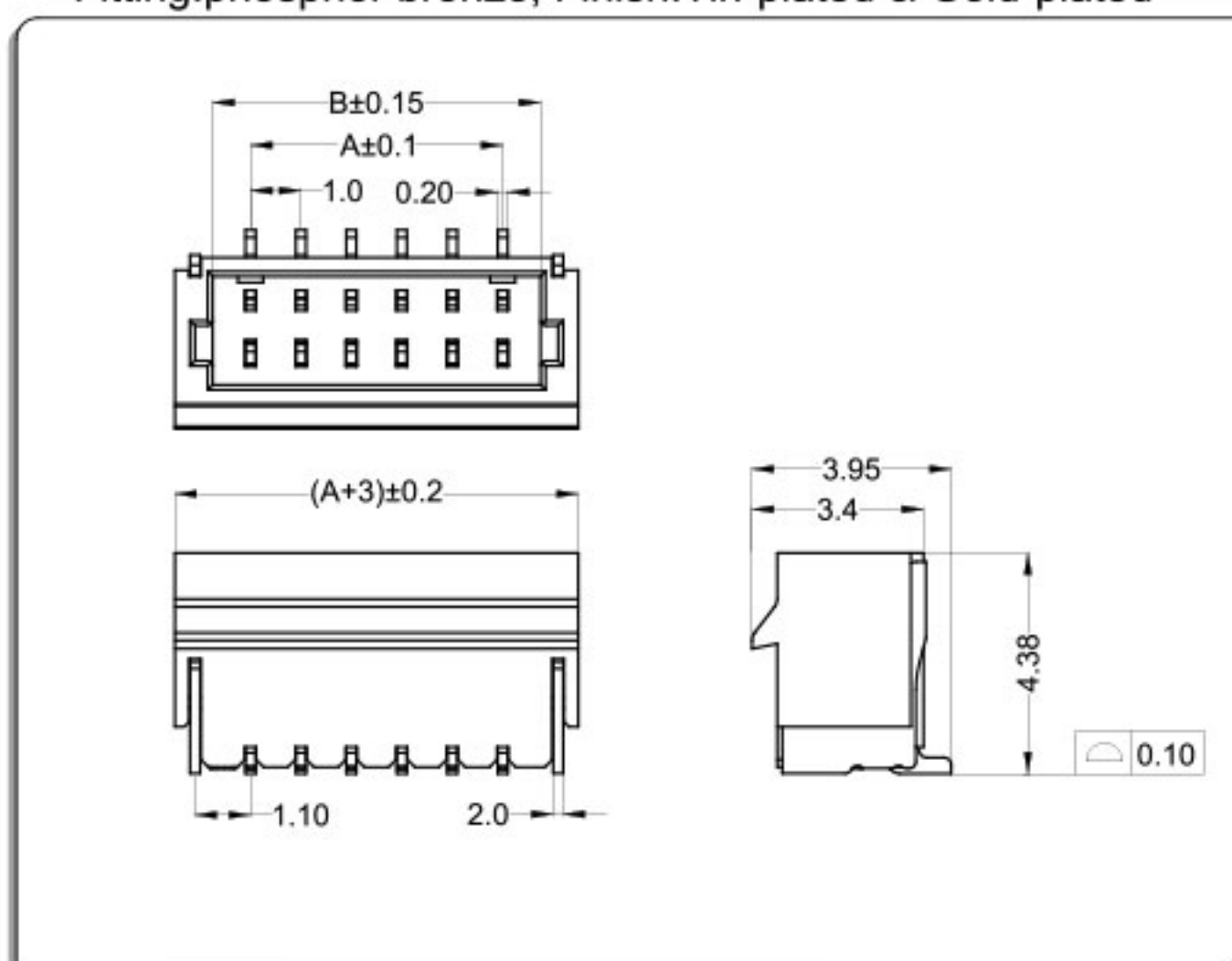


CKT	Part No	DIM A	DIM B
2	WT100E0-02	1.00	2.40
3	WT100E0-03	2.00	3.40
4	WT100E0-04	3.00	4.40
5	WT100E0-05	4.00	5.40
6	WT100E0-06	5.00	6.40
7	WT100E0-07	6.00	7.40
8	WT100E0-08	7.00	8.40
9	WT100E0-09	8.00	9.40
10	WT100E0-10	9.00	10.40
11	WT100E0-11	10.00	11.40
12	WT100E0-12	11.00	12.40
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20	WT100E0-20	19.00	20.40

● 针座 Wafer

● 材料与表面处理 Material and Finish:

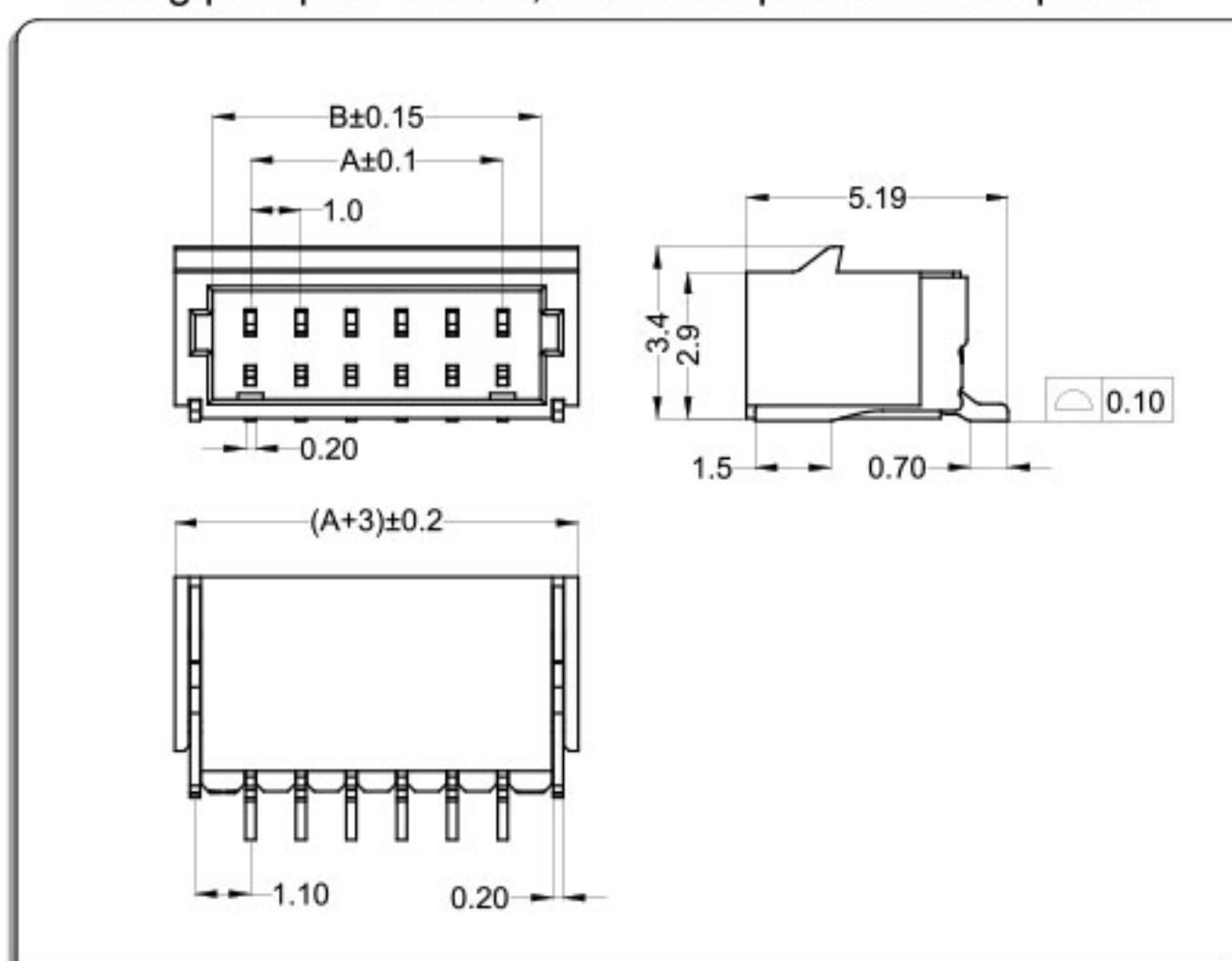
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT100EL-02	1.00	2.50
3	WT100EL-03	2.00	3.50
4	WT100EL-04	3.00	4.50
5	WT100EL-05	4.00	5.50
6	WT100EL-06	5.00	6.50
7	WT100EL-07	6.00	7.50
8	WT100EL-08	7.00	8.50
9	WT100EL-09	8.00	9.50
10	WT100EL-10	9.00	10.50
11	WT100EL-11	10.00	11.50
12	WT100EL-12	11.00	12.50
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26	WT100EL-26	25.00	26.50

● 材料与表面处理 Material and Finish:

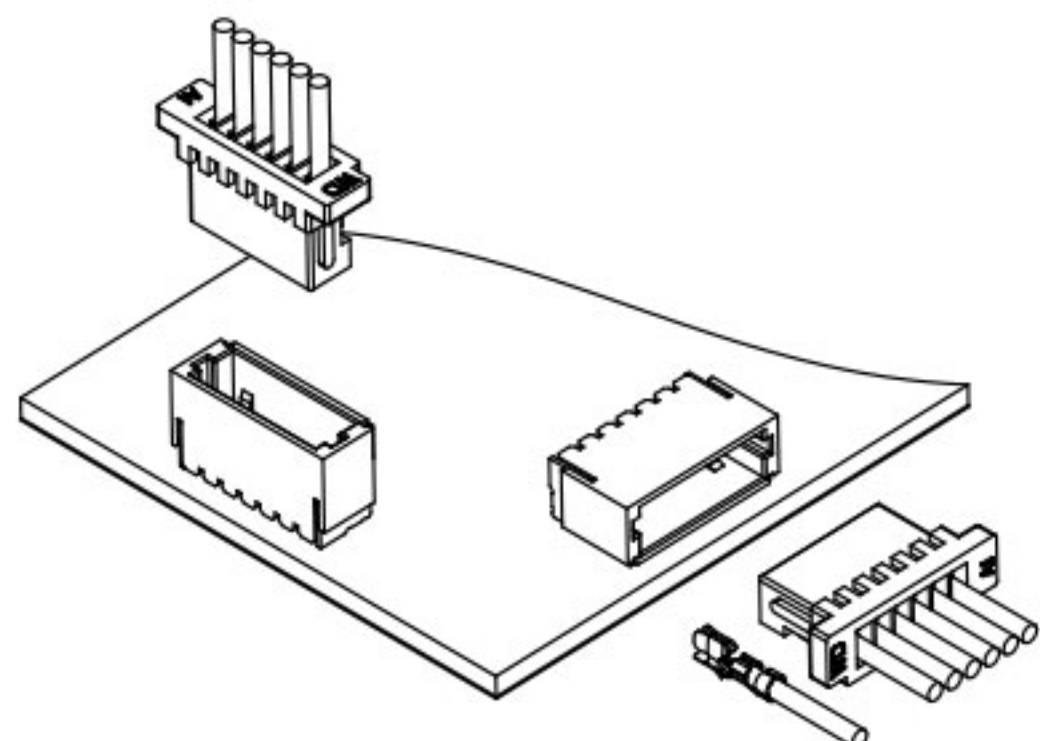
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT100EW-02	1.00	2.50
3	WT100EW-03	2.00	3.50
4	WT100EW-04	3.00	4.50
5	WT100EW-05	4.00	5.50
6	WT100EW-06	5.00	6.50
7	WT100EW-07	6.00	7.50
8	WT100EW-08	7.00	8.50
9	WT100EW-09	8.00	9.50
10	WT100EW-10	9.00	10.50
11	WT100EW-11	10.00	11.50
12	WT100EW-12	11.00	12.50
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26	WT100EW-26	25.00	26.50

WTB
1.0

WT100E(SH) Connector 1.0mm Pitch

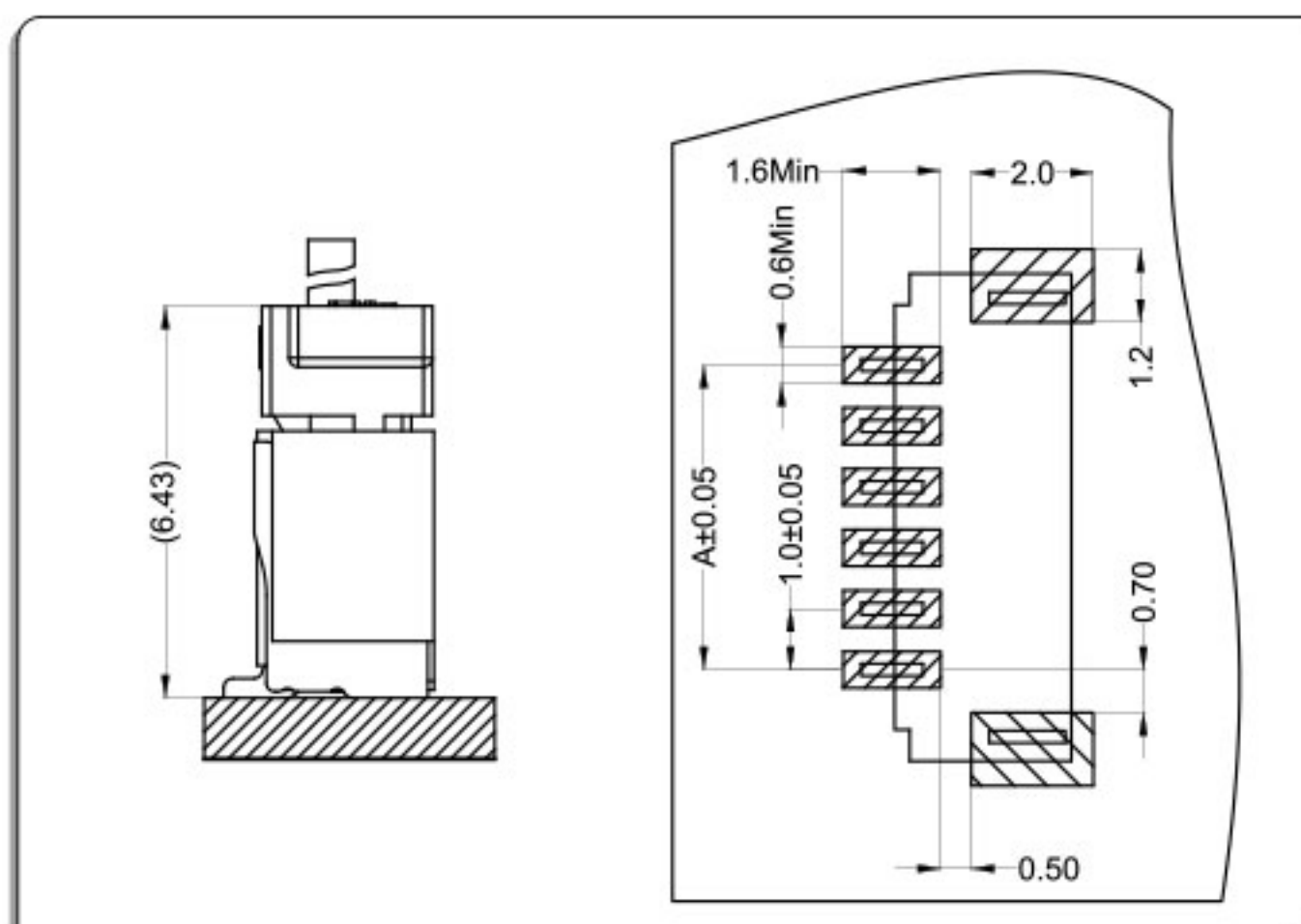


技术参数 SPECIFICATIONS

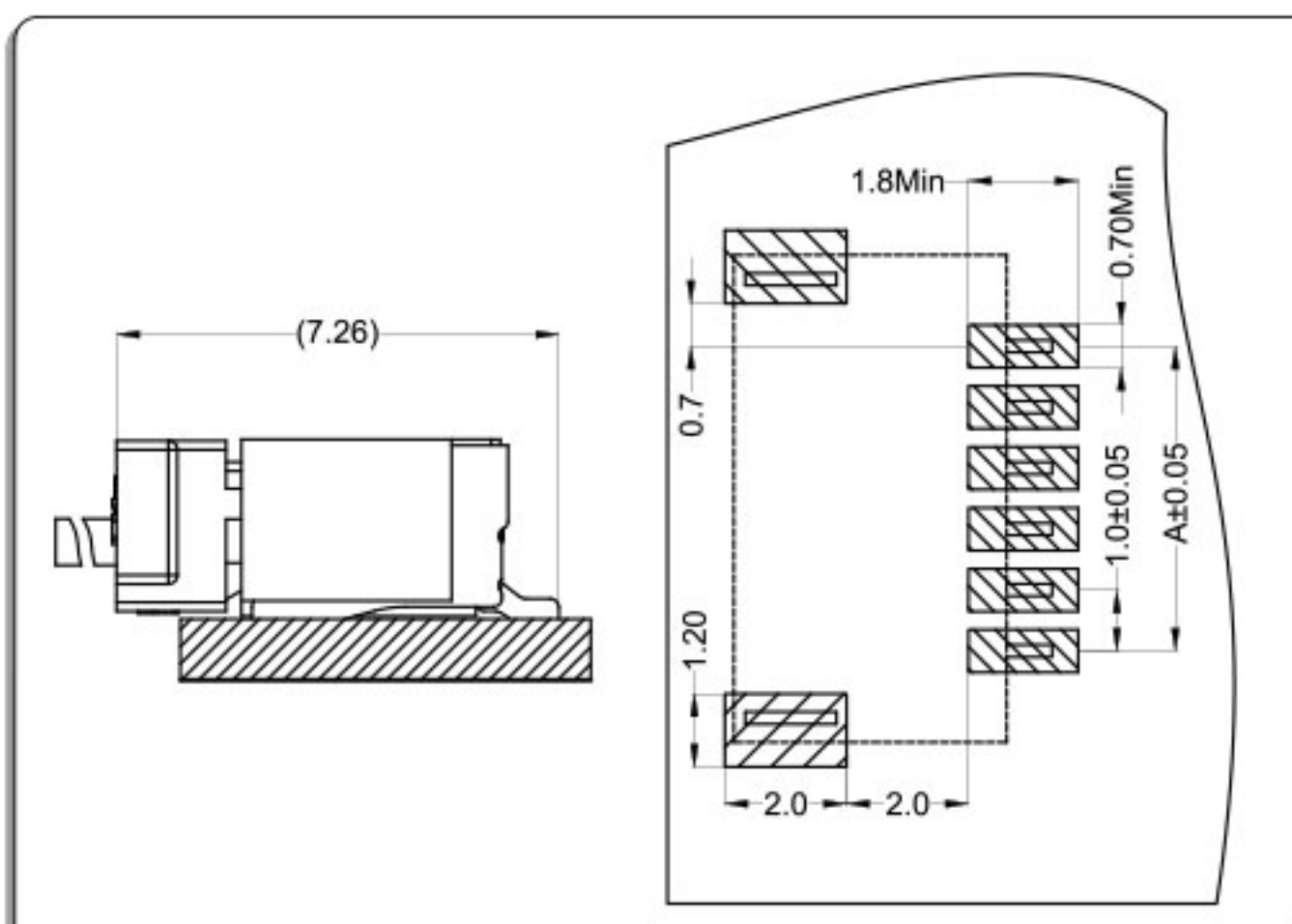
- 1、极数CKT: 2Pin to 26Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

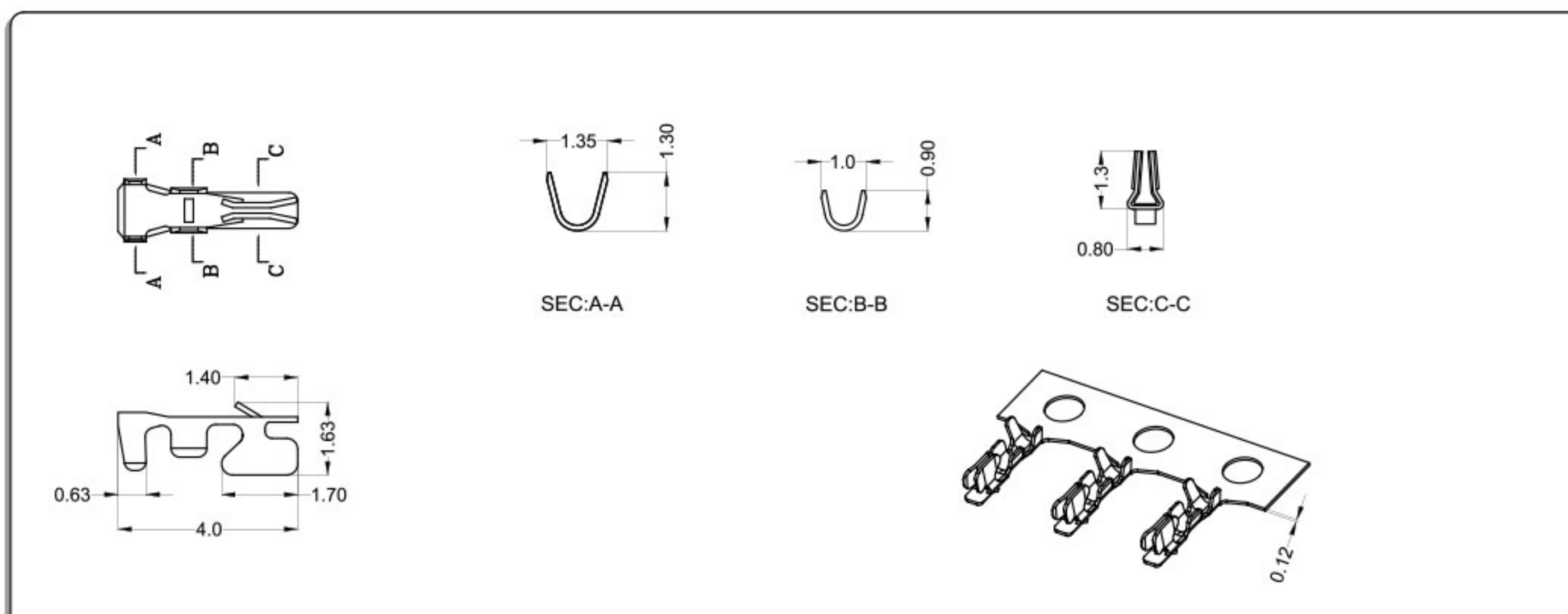
立式 Straight Angle



卧式 Right Angle



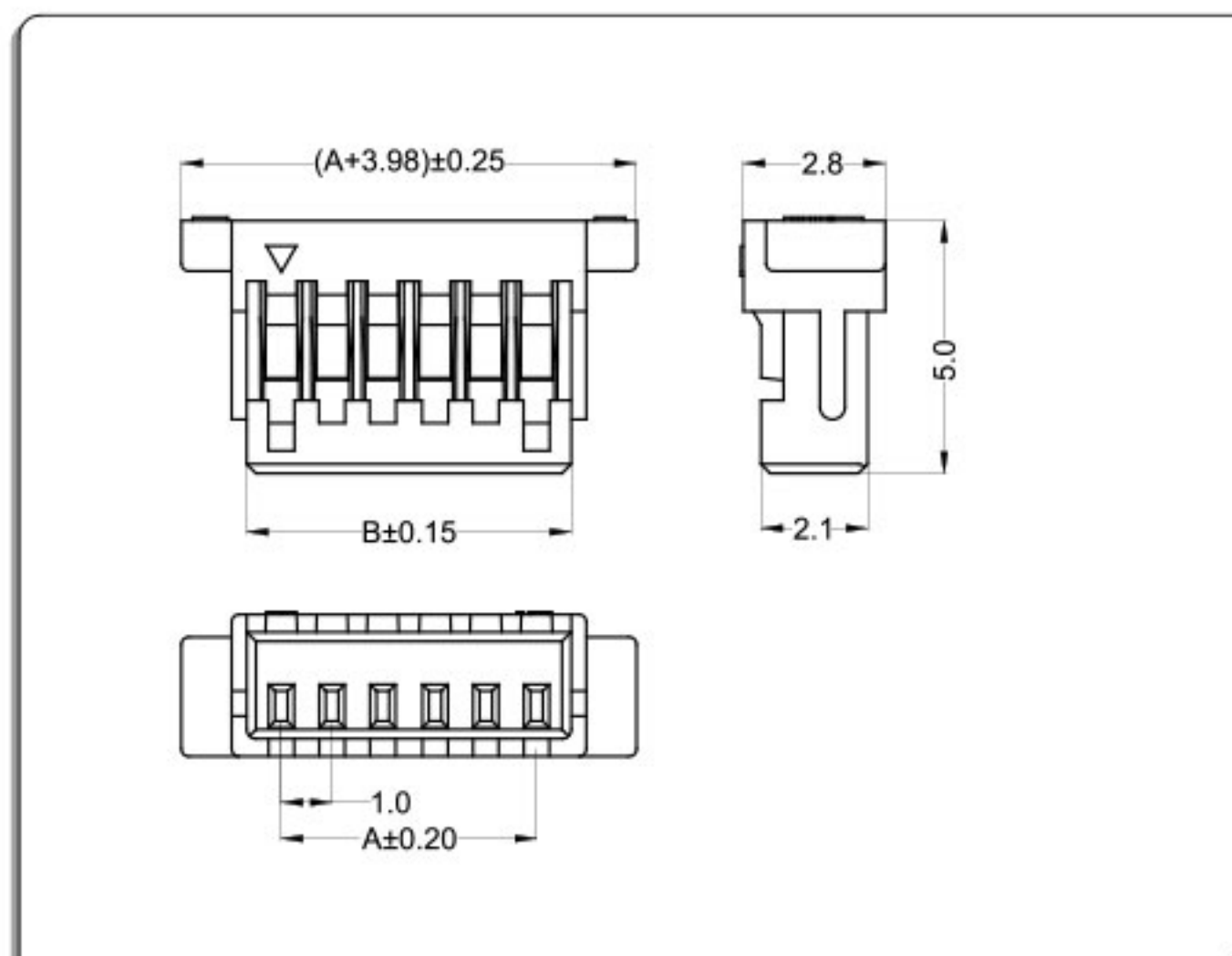
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT100E0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

材料Material: Nylon 66 UL94V-0



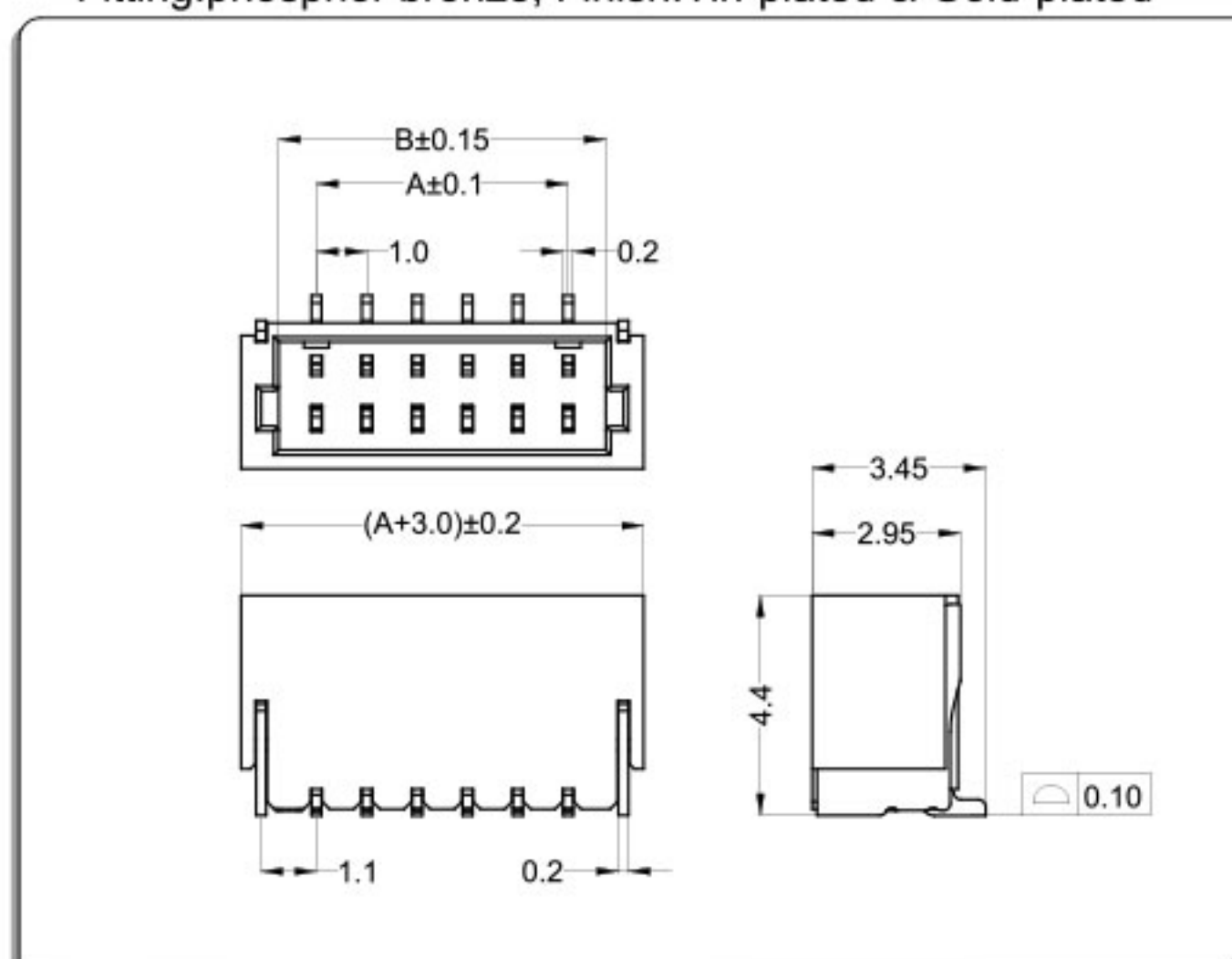
CKT	Part No	DIM A	DIM B
2	WT100E0-02	1.00	2.40
3	WT100E0-03	2.00	3.40
4	WT100E0-04	3.00	4.40
5	WT100E0-05	4.00	5.40
6	WT100E0-06	5.00	6.40
7	WT100E0-07	6.00	7.40
8	WT100E0-08	7.00	8.40
9	WT100E0-09	8.00	9.40
10	WT100E0-10	9.00	10.40
11	WT100E0-11	10.00	11.40
12	WT100E0-12	11.00	12.40
--	-- --	--	--
20	WT100E0-20	19.00	20.40

针座 Wafer

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &

Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated

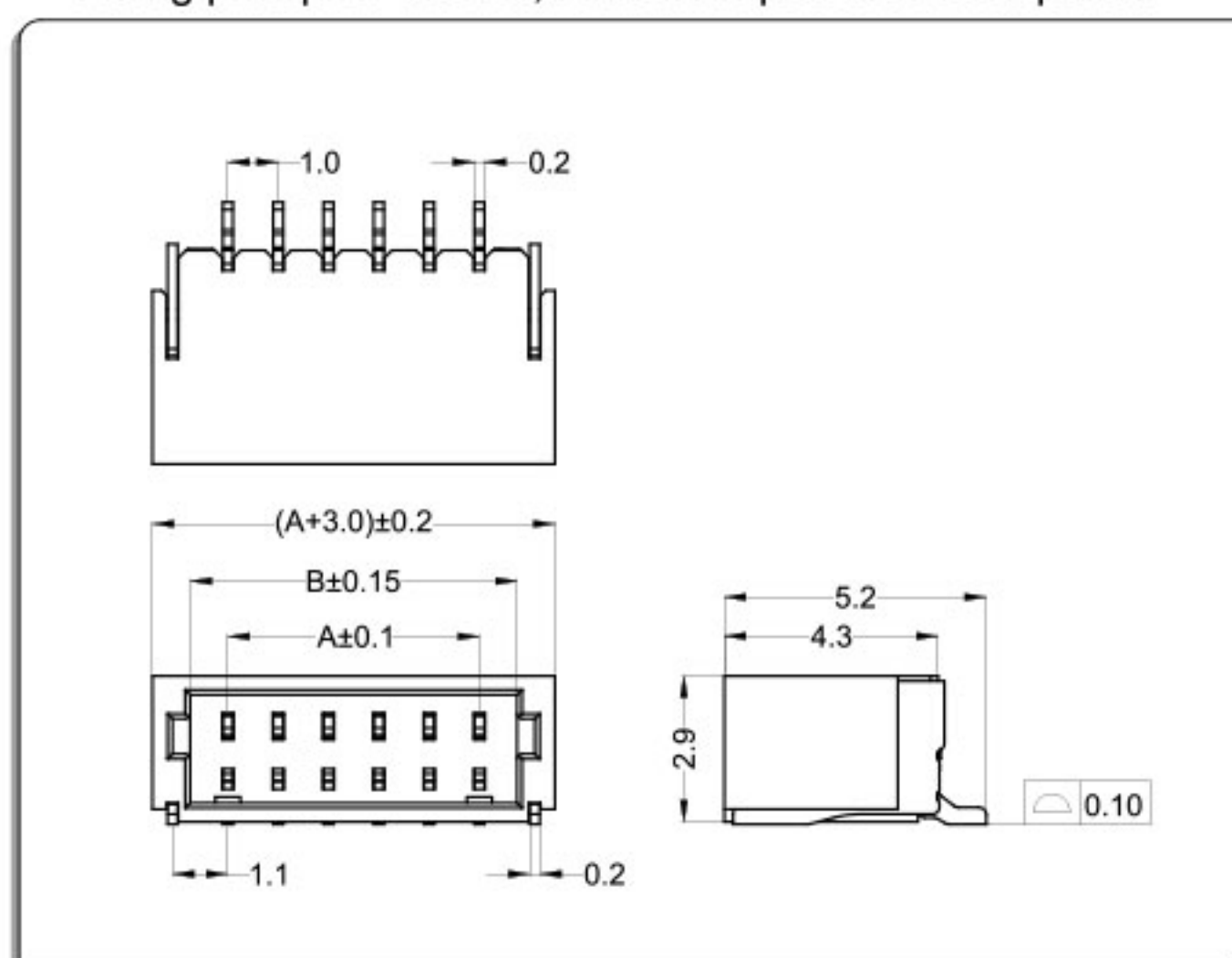


CKT	Part No	DIM A	DIM B
2	WT100EL-02	1.00	2.50
3	WT100EL-03	2.00	3.50
4	WT100EL-04	3.00	4.50
5	WT100EL-05	4.00	5.50
6	WT100EL-06	5.00	6.50
7	WT100EL-07	6.00	7.50
8	WT100EL-08	7.00	8.50
9	WT100EL-09	8.00	9.50
10	WT100EL-10	9.00	10.50
11	WT100EL-11	10.00	11.50
12	WT100EL-12	11.00	12.50
--	-- --	--	--
26	WT100EL-26	25.00	26.50

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &

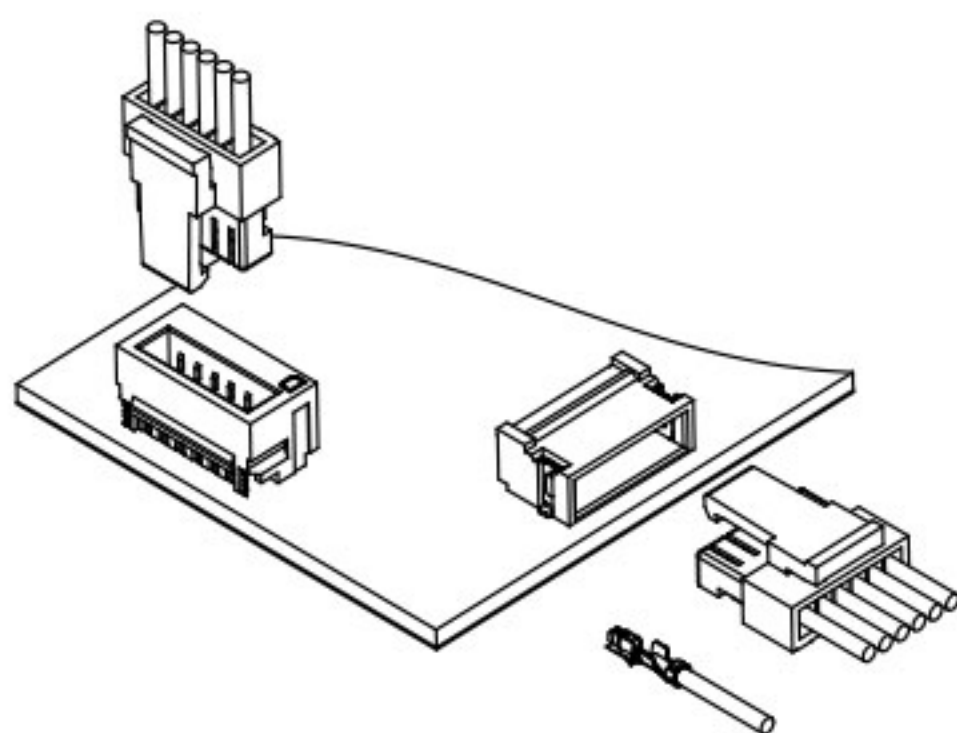
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT100EW-02	1.00	2.50
3	WT100EW-03	2.00	3.50
4	WT100EW-04	3.00	4.50
5	WT100EW-05	4.00	5.50
6	WT100EW-06	5.00	6.50
7	WT100EW-07	6.00	7.50
8	WT100EW-08	7.00	8.50
9	WT100EW-09	8.00	9.50
10	WT100EW-10	9.00	10.50
11	WT100EW-11	10.00	11.50
12	WT100EW-12	11.00	12.50
--	-- --	--	--
26	WT100EW-26	25.00	26.50

WTB
1.0

WT100E(SH) Connector 1.0mm Pitch

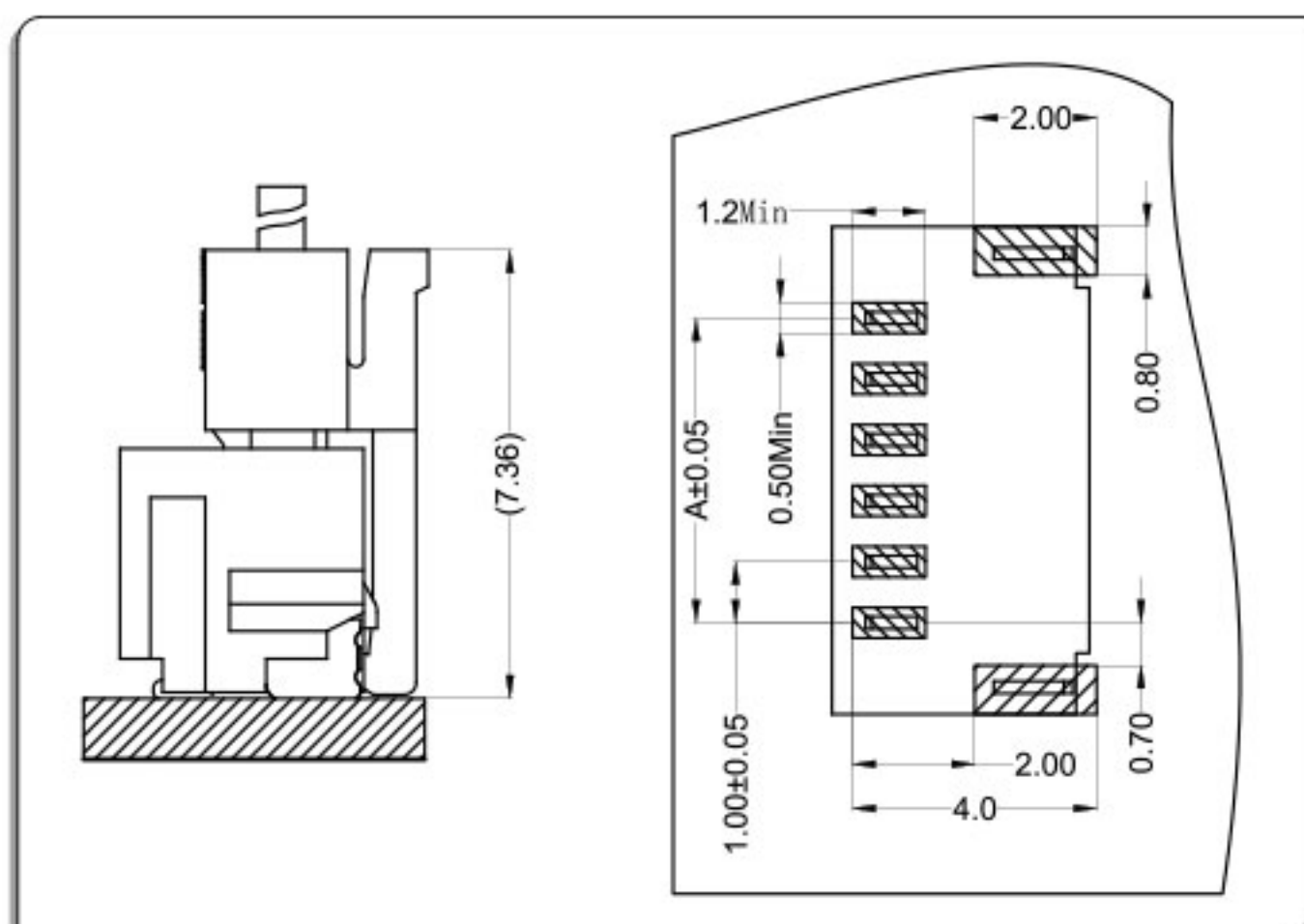


技术参数 SPECIFICATIONS

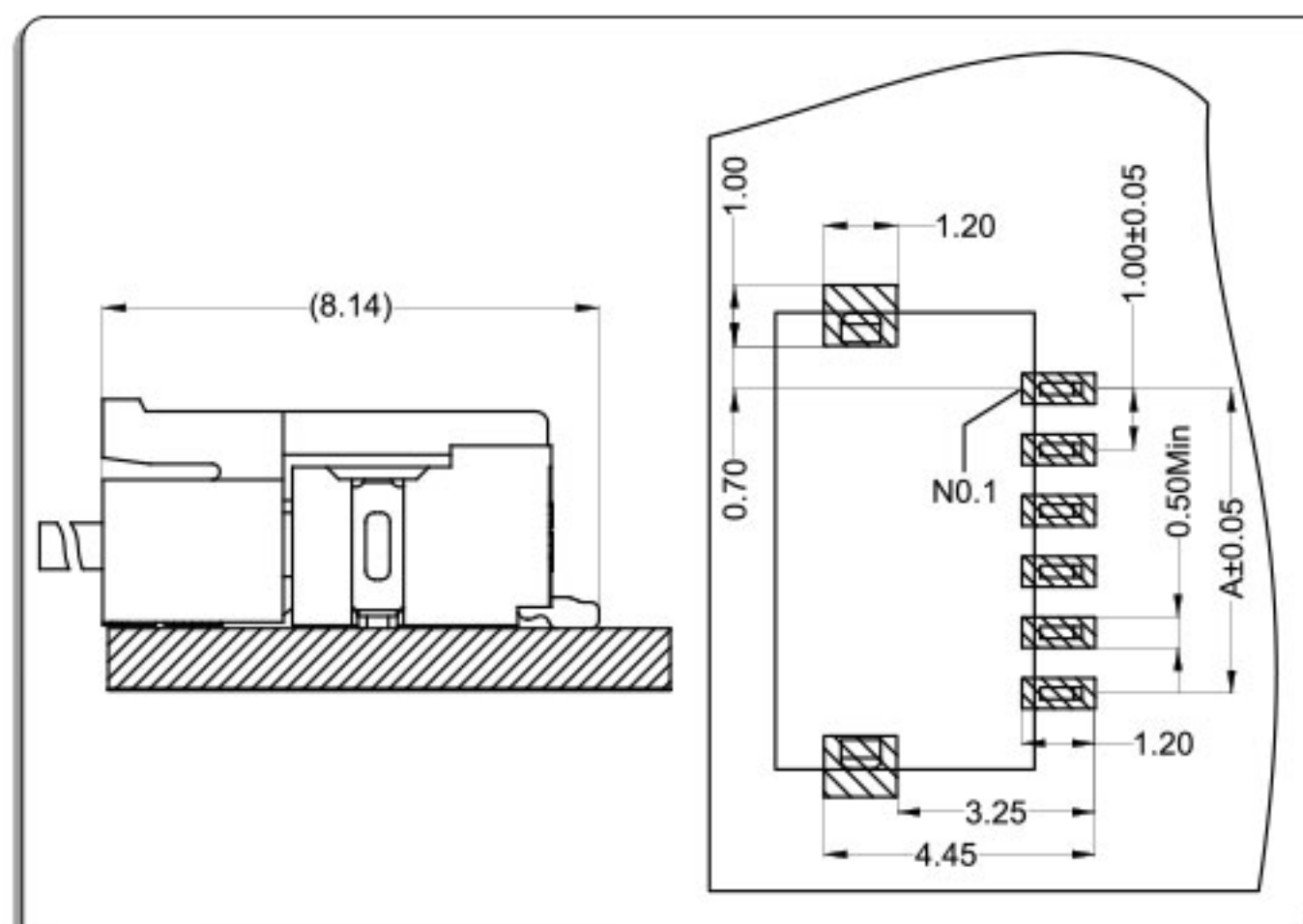
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

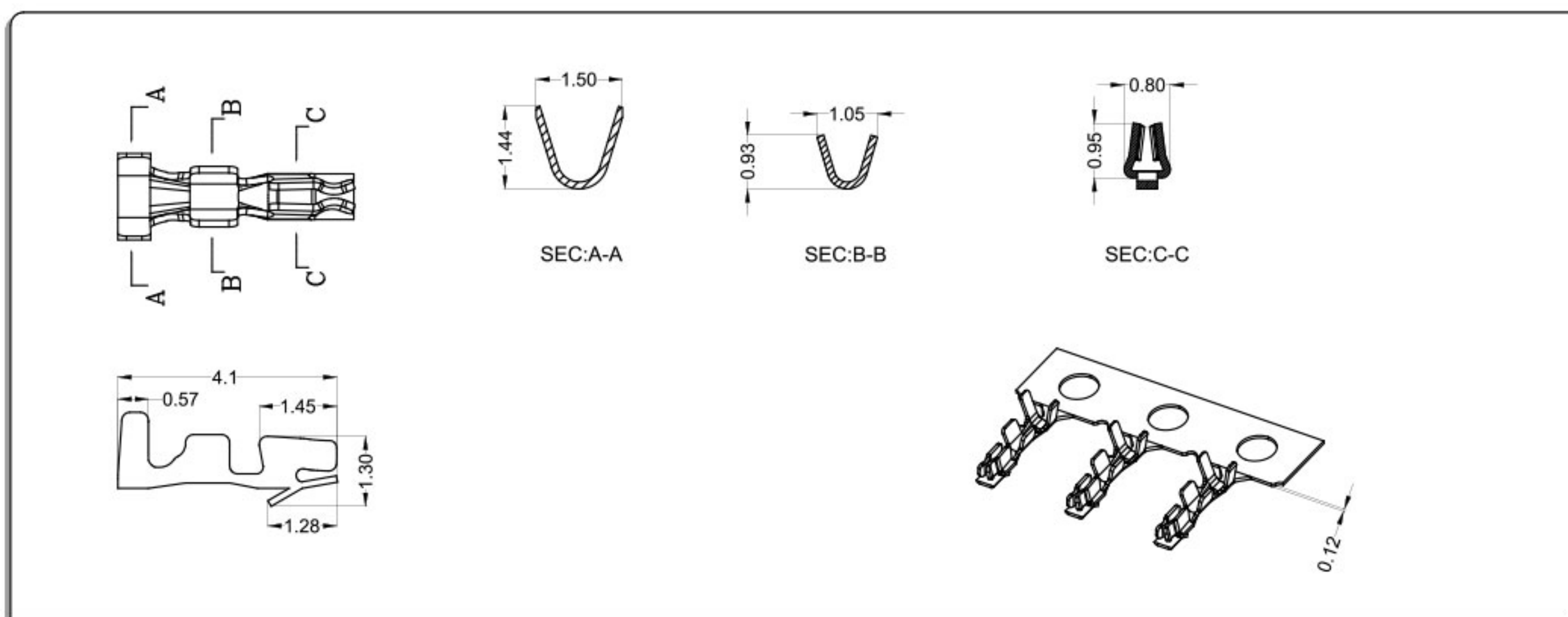
立式 Straight Angle



卧式 Right Angle



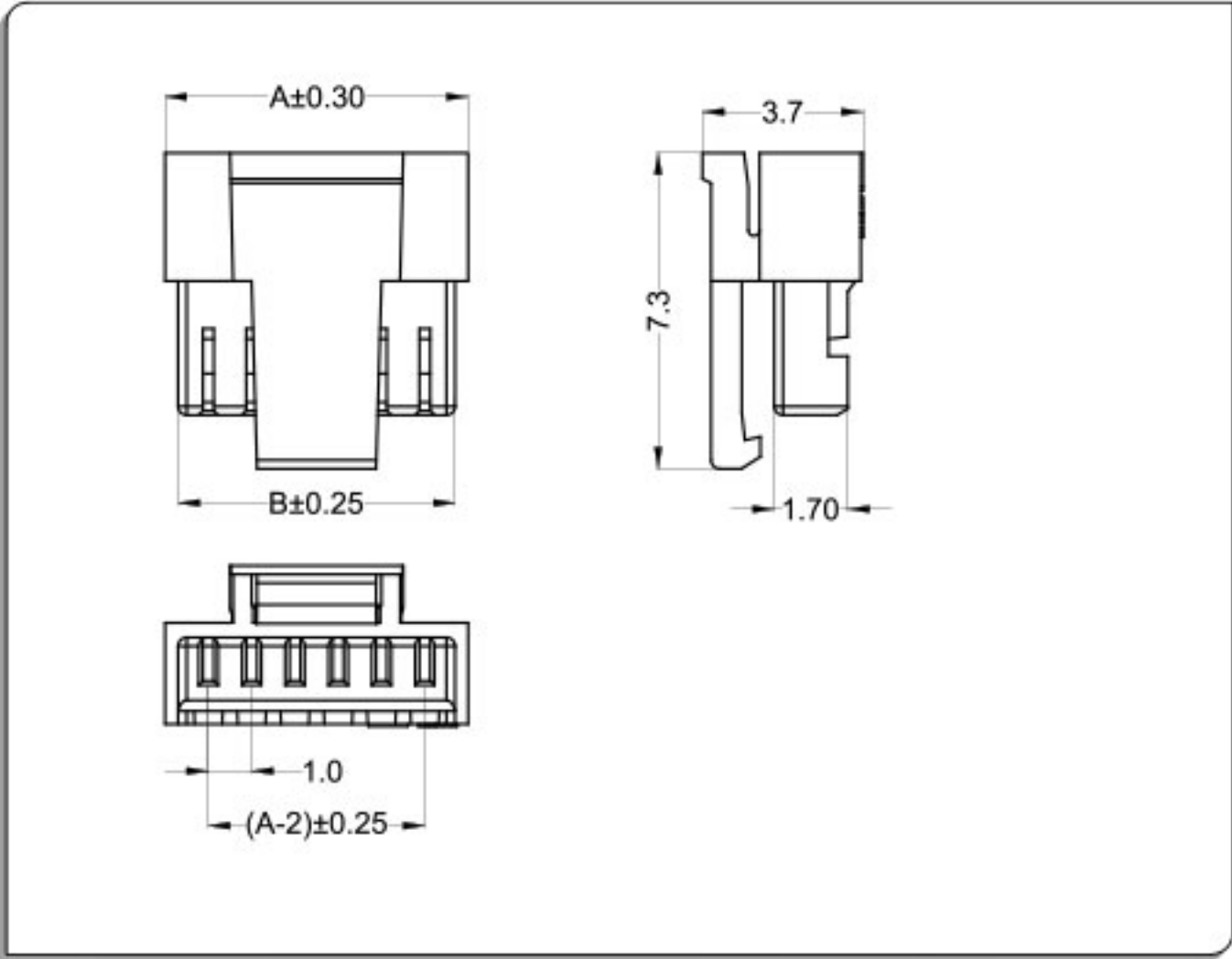
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT100B0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

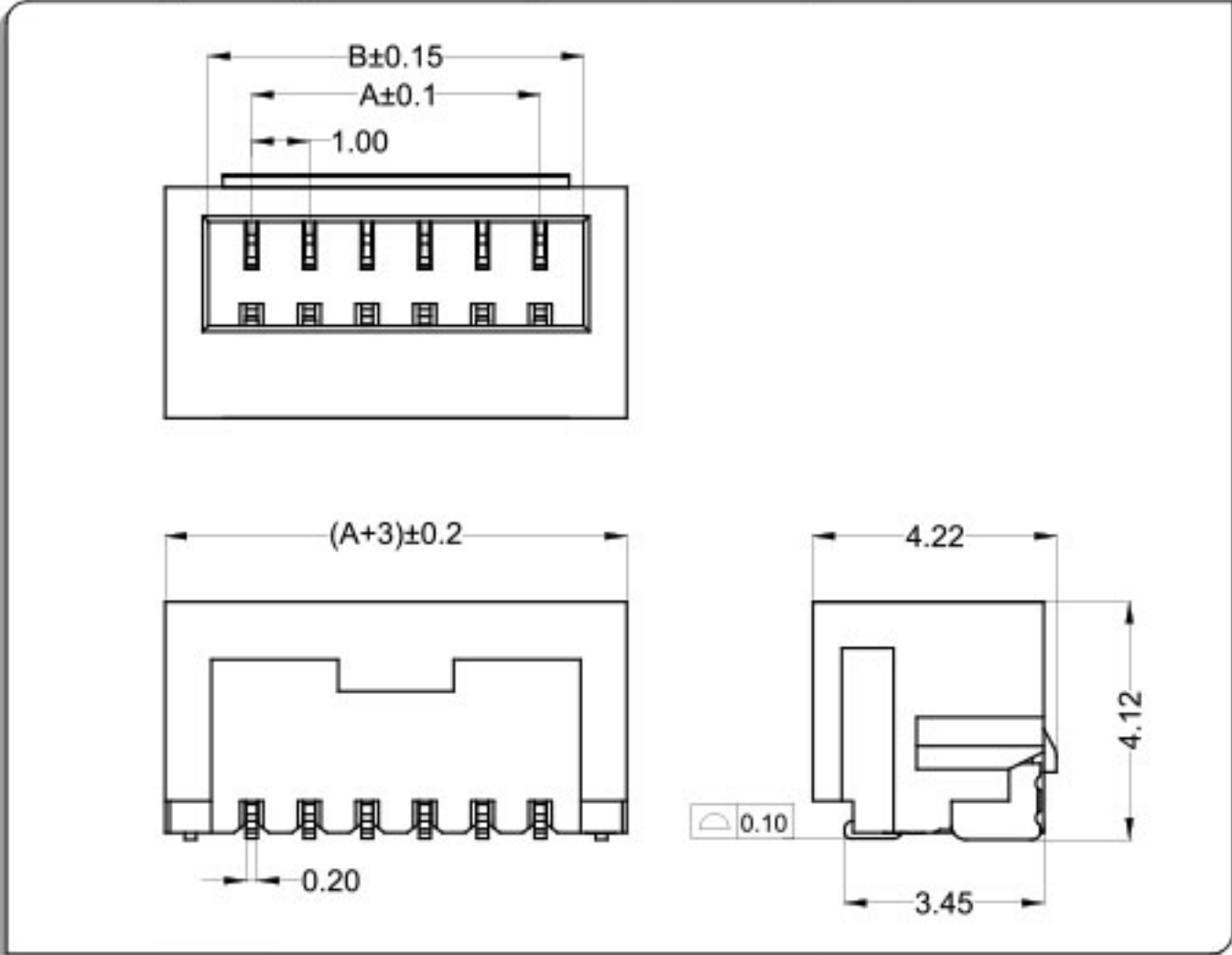
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT100B0-02	3.00	2.40
3	WT100B0-03	4.00	3.40
4	WT100B0-04	5.00	4.40
5	WT100B0-05	6.00	5.40
6	WT100B0-06	7.00	6.40
7	WT100B0-07	8.00	7.40
8	WT100B0-08	9.00	8.40
9	WT100B0-09	10.00	9.40
10	WT100B0-10	11.00	10.40
11	WT100B0-11	12.00	11.40
12	WT100B0-12	13.00	12.40
--	-- --	--	--
16	WT100B0-16	17.00	16.40

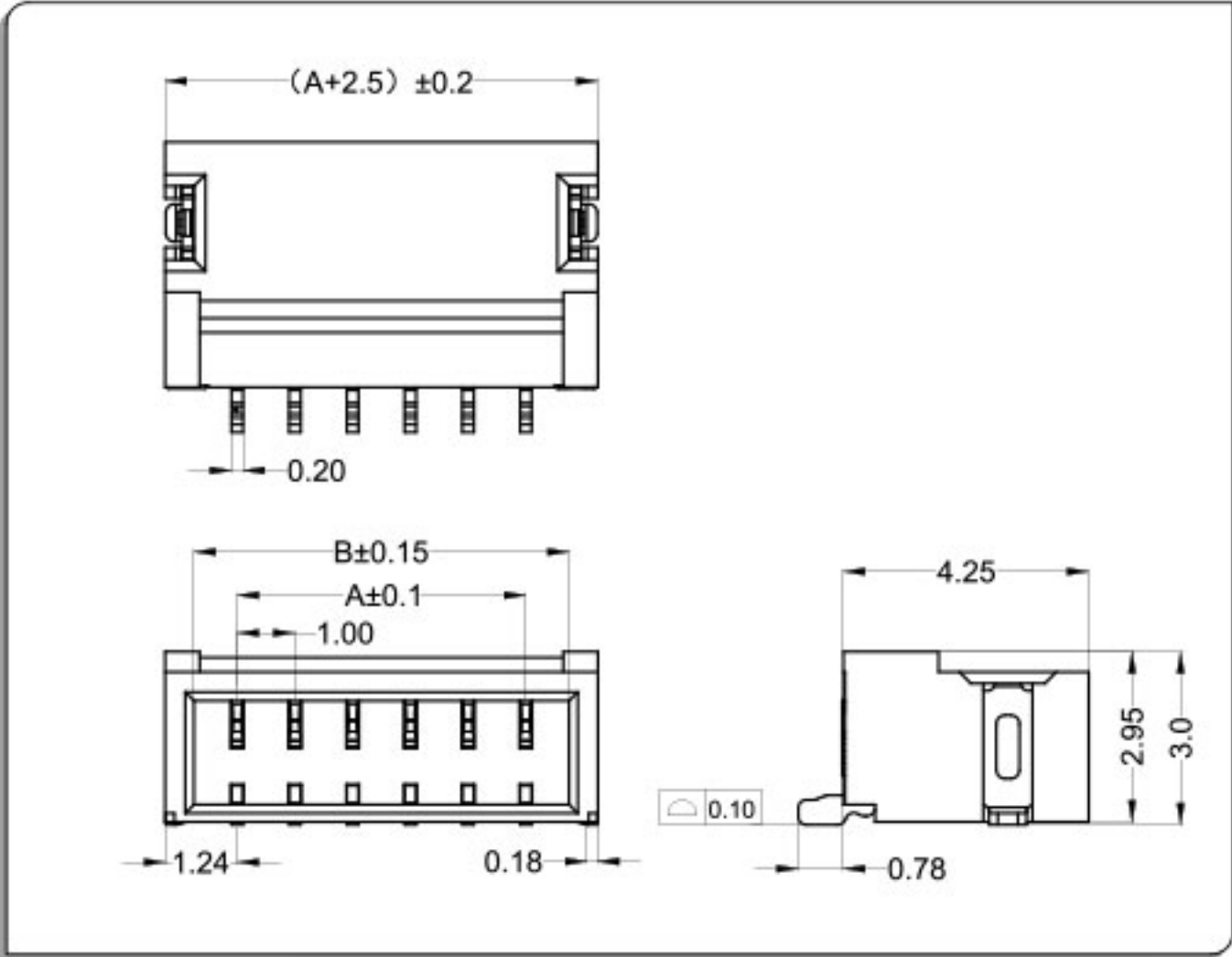
针座 Wafer

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated

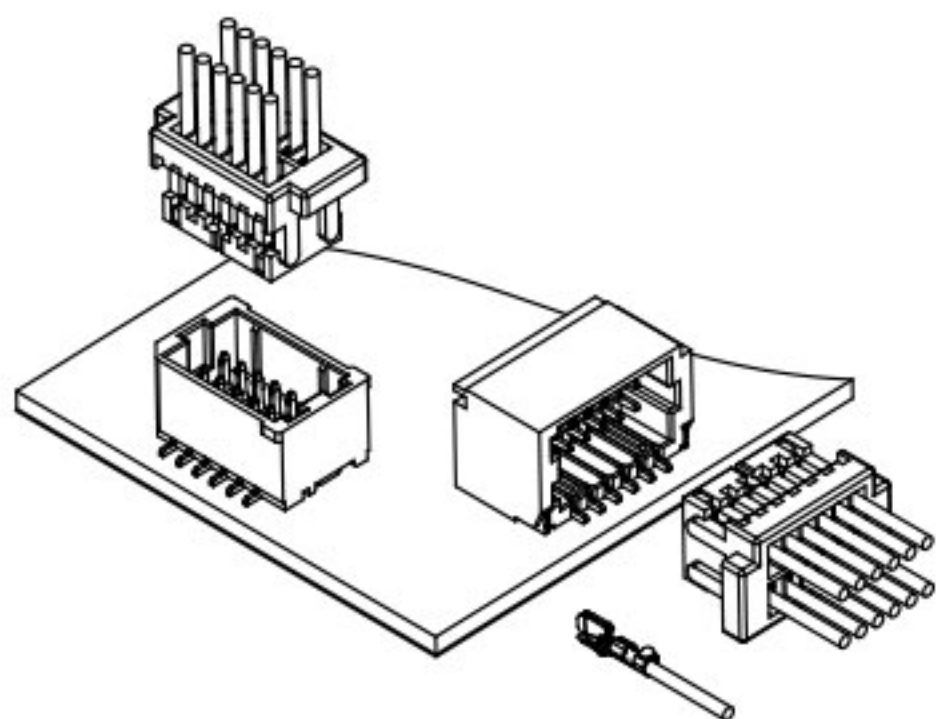


CKT	Part No	DIM A	DIM B
6	WT100BL-06	5.00	6.50

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT100BW-02	1.00	2.50
3	WT100BW-03	2.00	3.50
4	WT100BW-04	3.00	4.50
5	WT100BW-05	4.00	5.50
6	WT100BW-06	5.00	6.50
7	WT100BW-07	6.00	7.50
8	WT100BW-08	7.00	8.50
9	WT100BW-09	8.00	9.50
10	WT100BW-10	9.00	10.50
11	WT100BW-11	10.00	11.50
12	WT100BW-12	11.00	12.50
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20	WT100BW-20	19.00	20.50

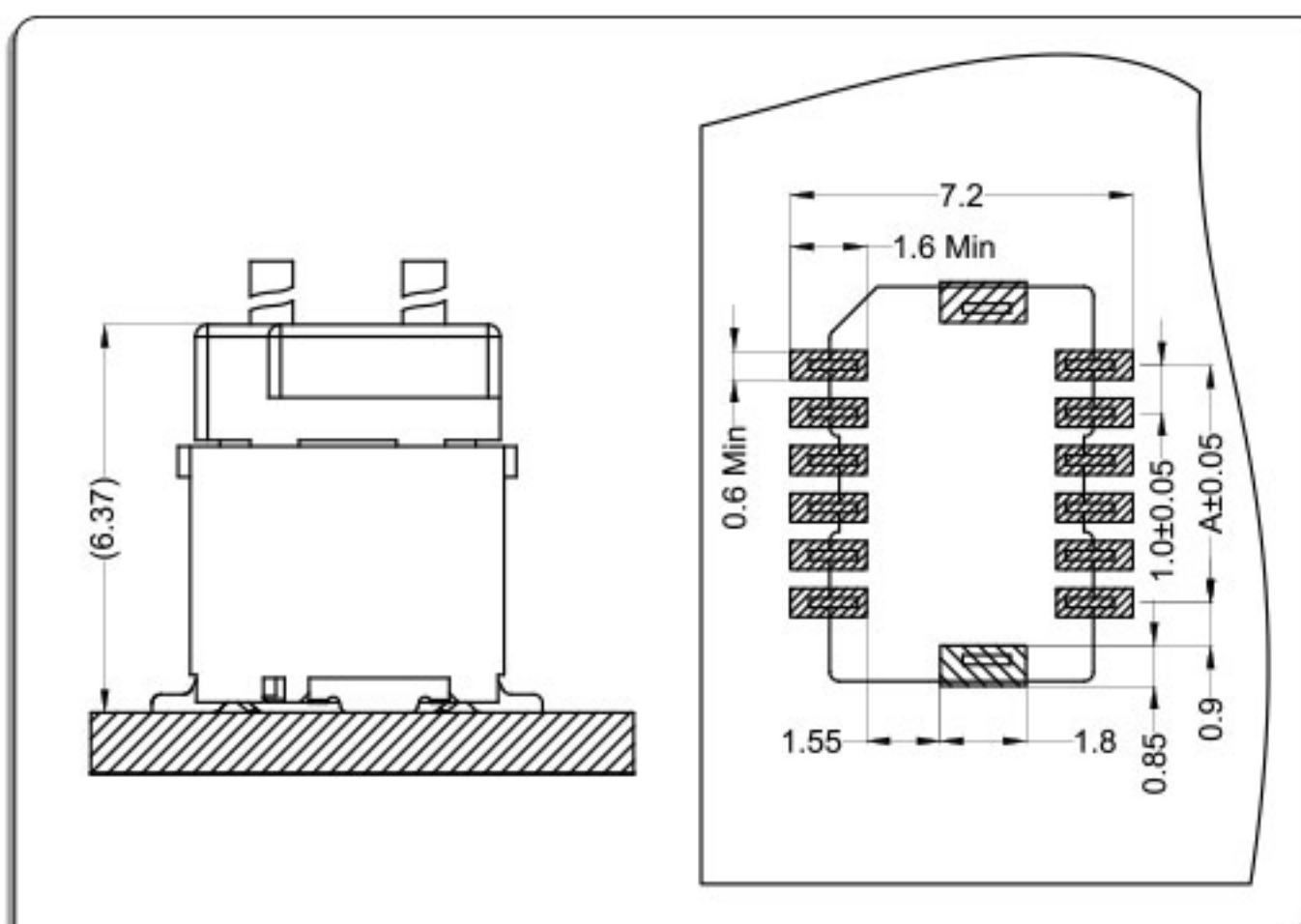


技术参数 SPECIFICATIONS

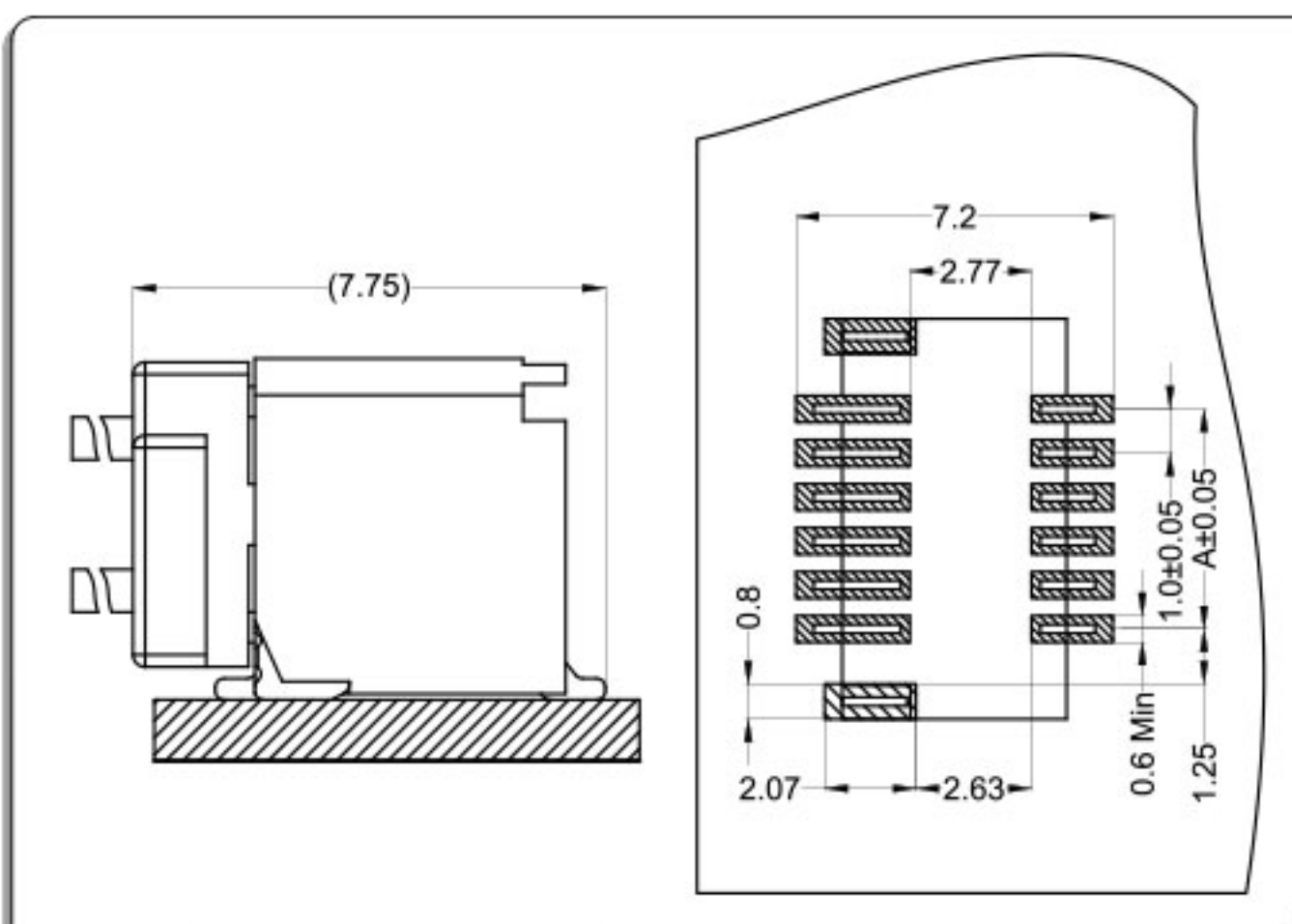
- 1、极数CKT: 2*4Pin to 2*30Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

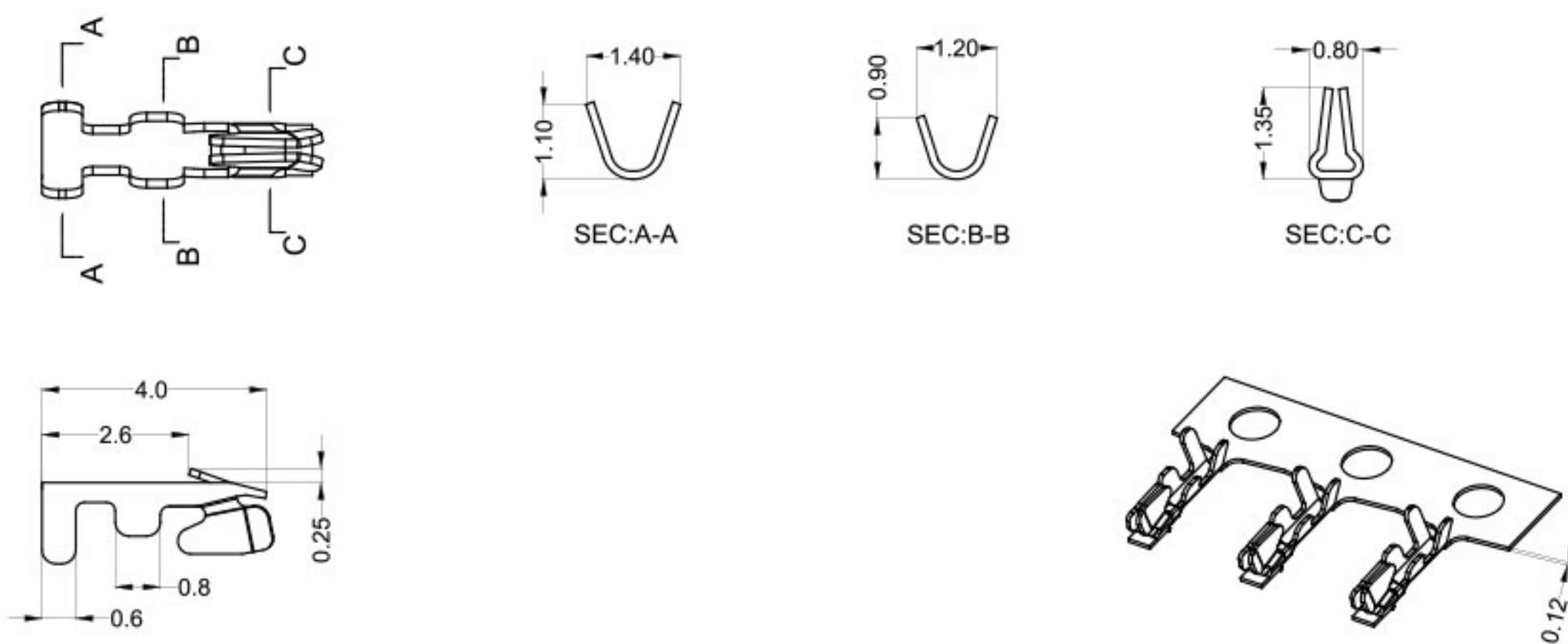
立式 Straight Angle



卧式 Right Angle



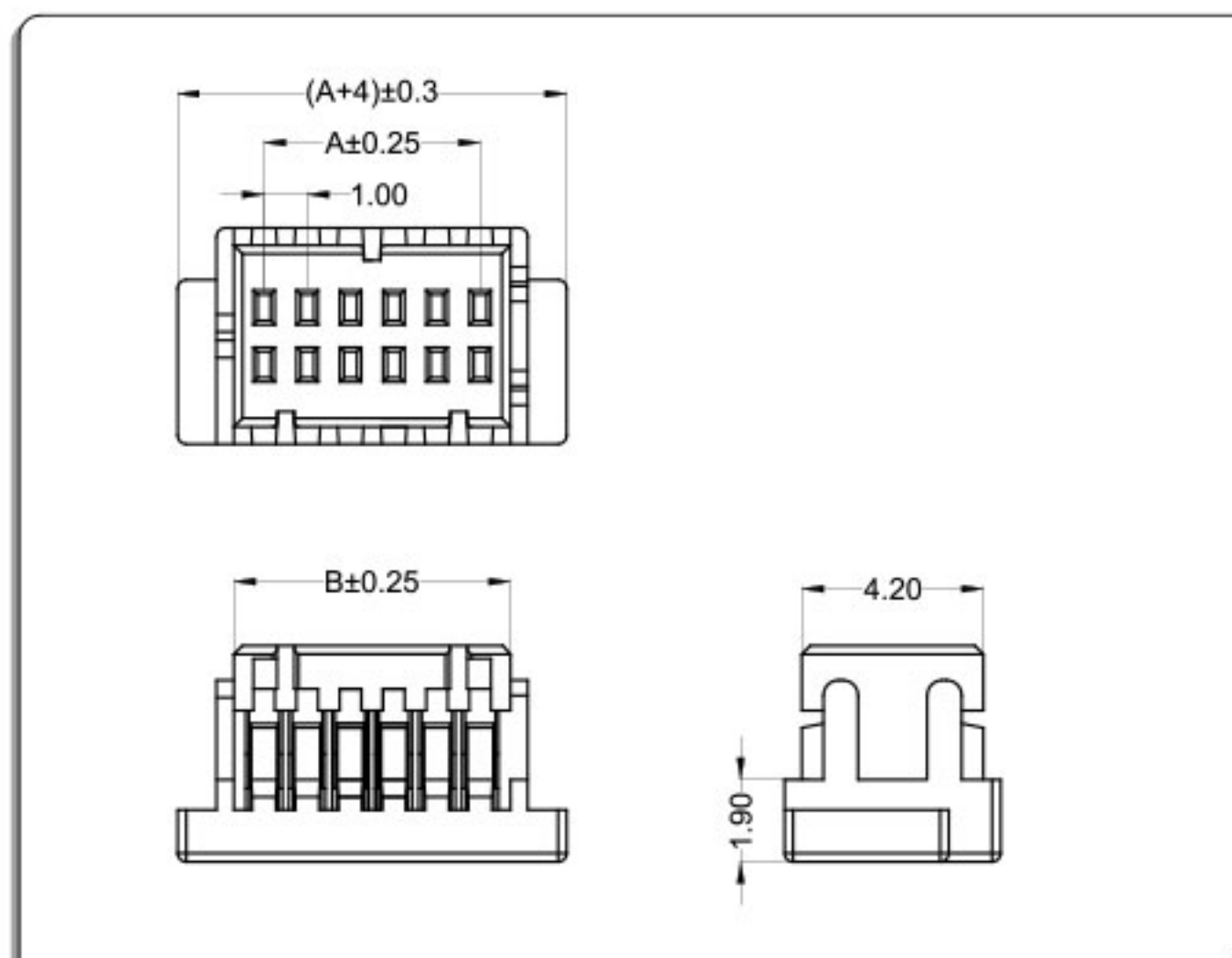
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB100B0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

材料Material: Nylon 66 UL94V-0



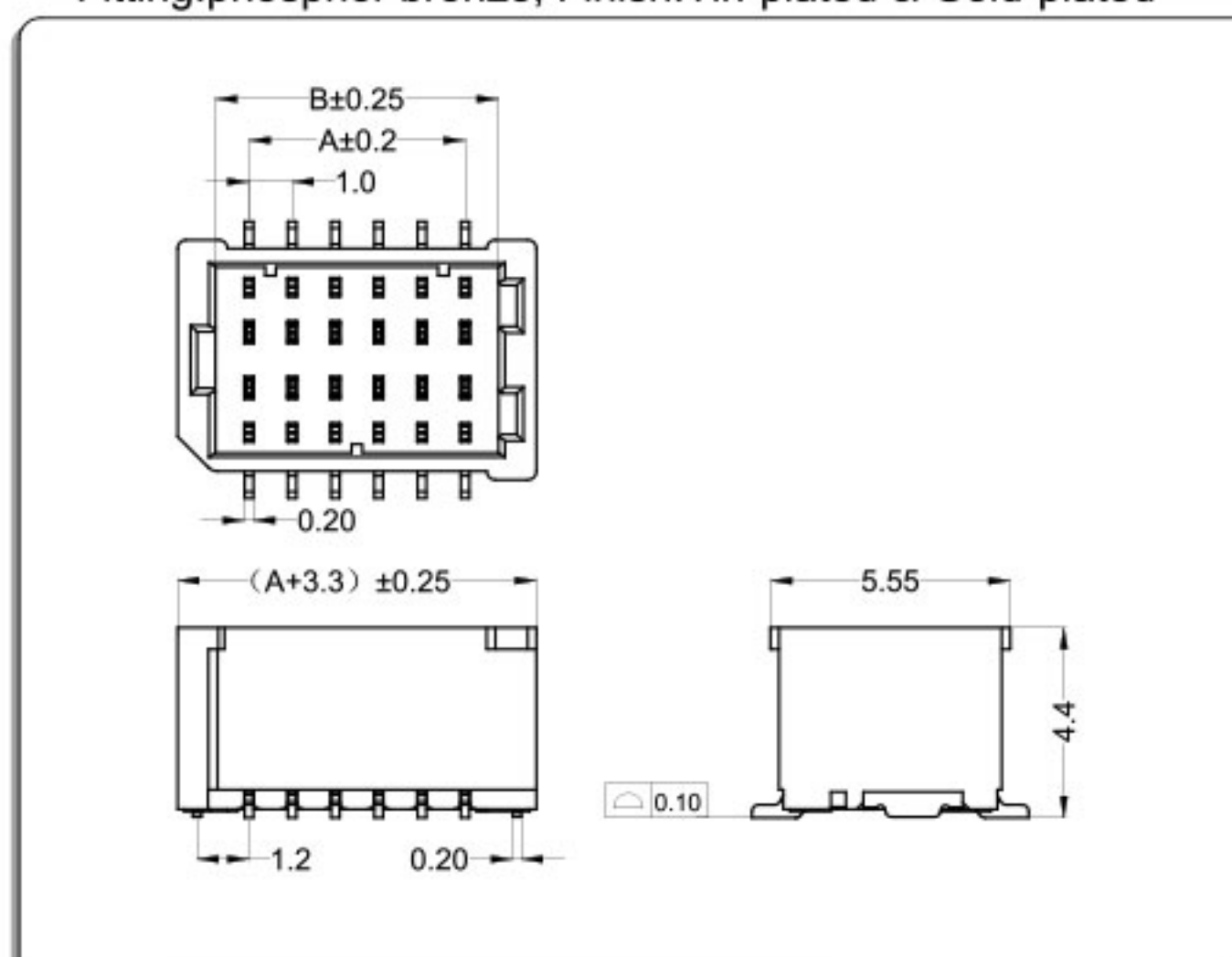
CKT	Part No	DIM A	DIM B
2*4	WB100B0-08	3.00	4.40
2*5	WB100B0-10	4.00	5.40
2*6	WB100B0-12	5.00	6.40
2*7	WB100B0-14	6.00	7.40
2*8	WB100B0-16	7.00	8.40
2*9	WB100B0-18	8.00	9.40
2*10	WB100B0-20	9.00	10.40
2*11	WB100B0-22	10.00	11.40
2*12	WB100B0-24	11.00	12.40
2*15	WB100B0-30	14.00	15.40
2*20	WB100B0-40	19.00	20.40
--	-- --	--	--
2*30	WB100B0-60	29.00	30.40

针座 Wafer

材料与表面处理 Material and Finish:

Housing:PA6T UL94V-0 & Terminal:phosphor bronze &

Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated

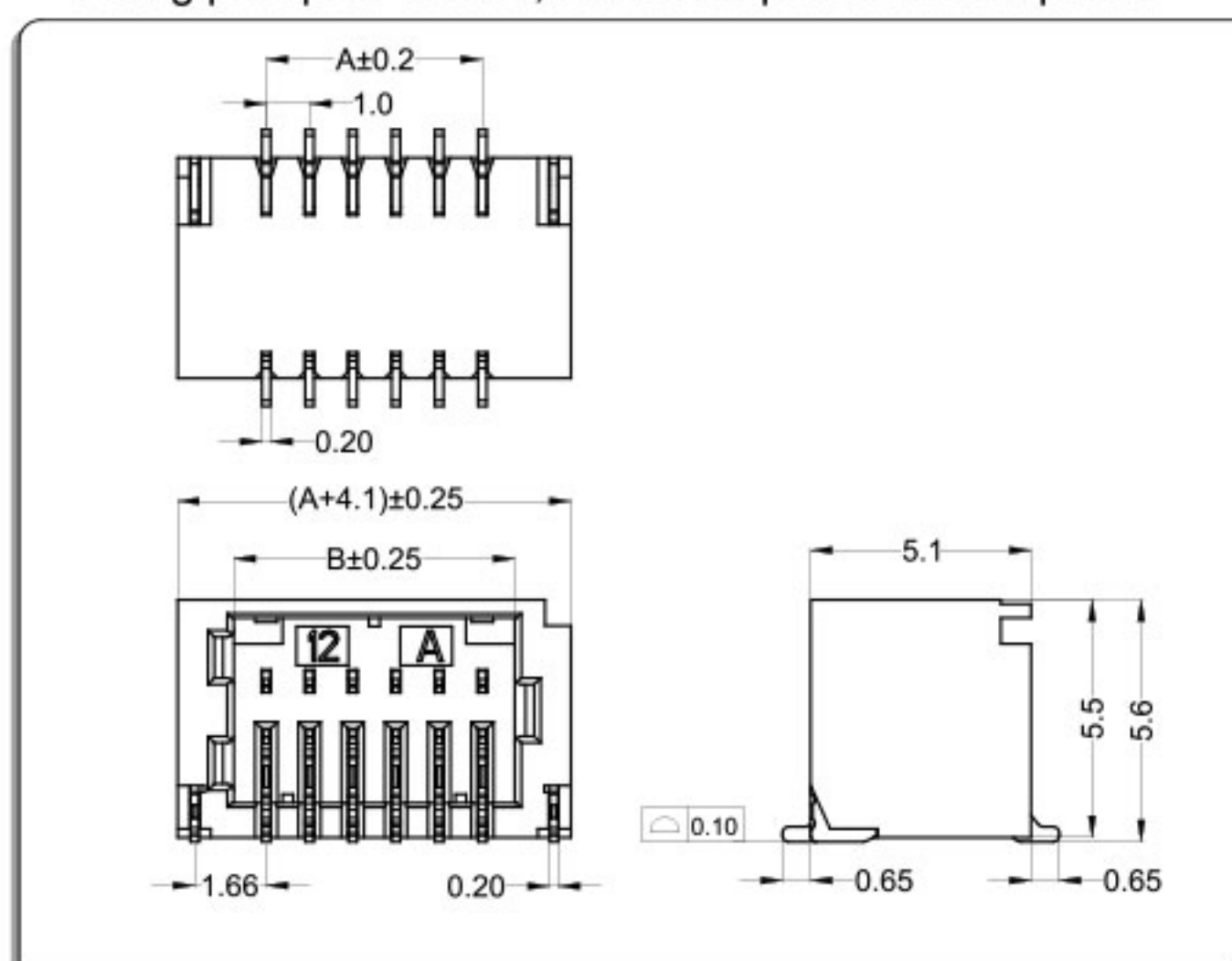


CKT	Part No	DIM A	DIM B
2*4	WB100BL-08	3.00	4.55
2*5	WB100BL-10	4.00	5.55
2*6	WB100BL-12	5.00	6.55
2*7	WB100BL-14	6.00	7.55
2*8	WB100BL-16	7.00	8.55
2*9	WB100BL-18	8.00	9.55
2*10	WB100BL-20	9.00	10.55
2*11	WB100BL-22	10.00	11.55
2*12	WB100BL-24	11.00	12.55
2*15	WB100BL-30	14.00	15.55
2*20	WB100BL-40	19.00	20.55
--	-- --	--	--
2*30	WB100BL-60	29.00	30.55

材料与表面处理 Material and Finish:

Housing:LCP UL94V-0 & Terminal:phosphor bronze &

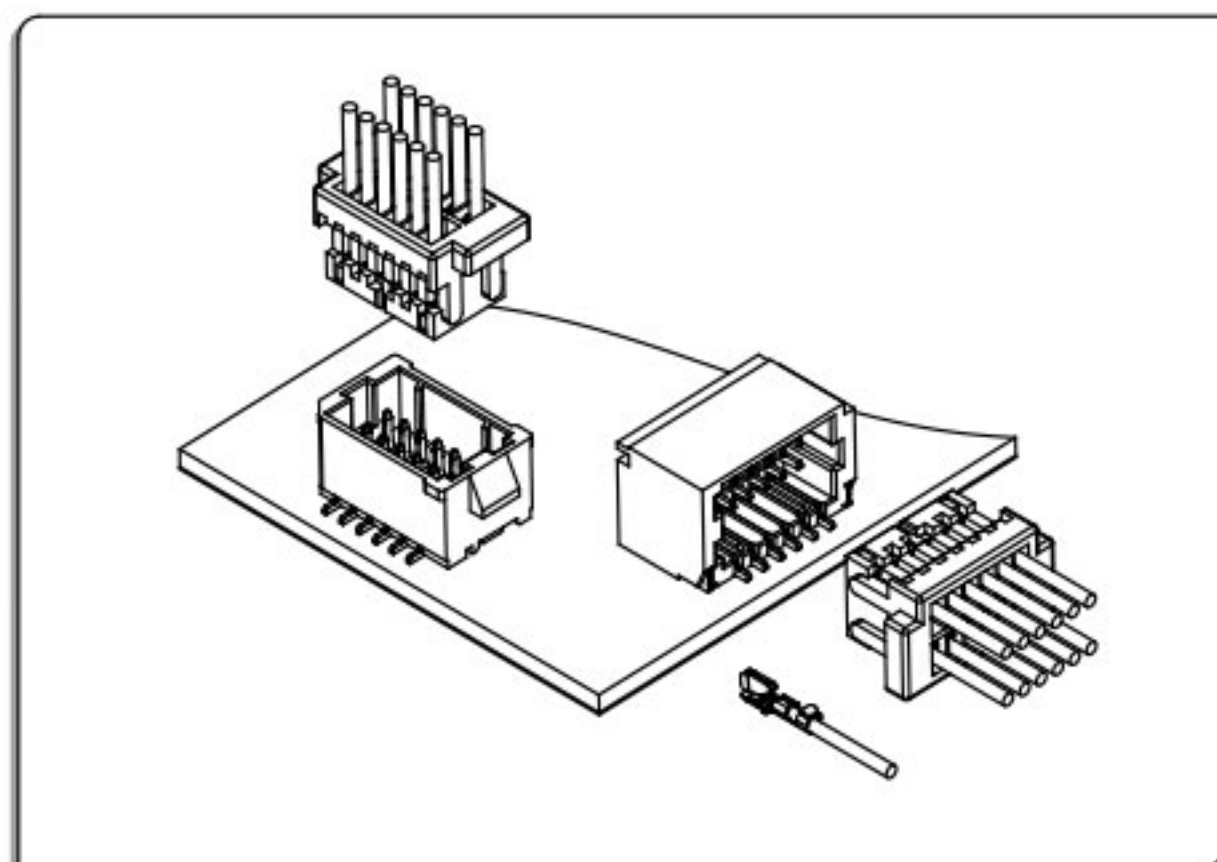
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*4	WB100BW-08	3.00	4.50
2*5	WB100BW-10	4.00	5.50
2*6	WB100BW-12	5.00	6.50
2*7	WB100BW-14	6.00	7.50
2*8	WB100BW-16	7.00	8.50
2*9	WB100BW-18	8.00	9.50
2*10	WB100BW-20	9.00	10.50
2*11	WB100BW-22	10.00	11.50
2*12	WB100BW-24	11.00	12.50
2*15	WB100BW-30	14.00	15.50
2*20	WB100BW-40	19.00	20.50
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2*30	WB100BW-60	29.00	30.50

WTB
1.0

WB100B(SHD) Connector 1.0mm Pitch

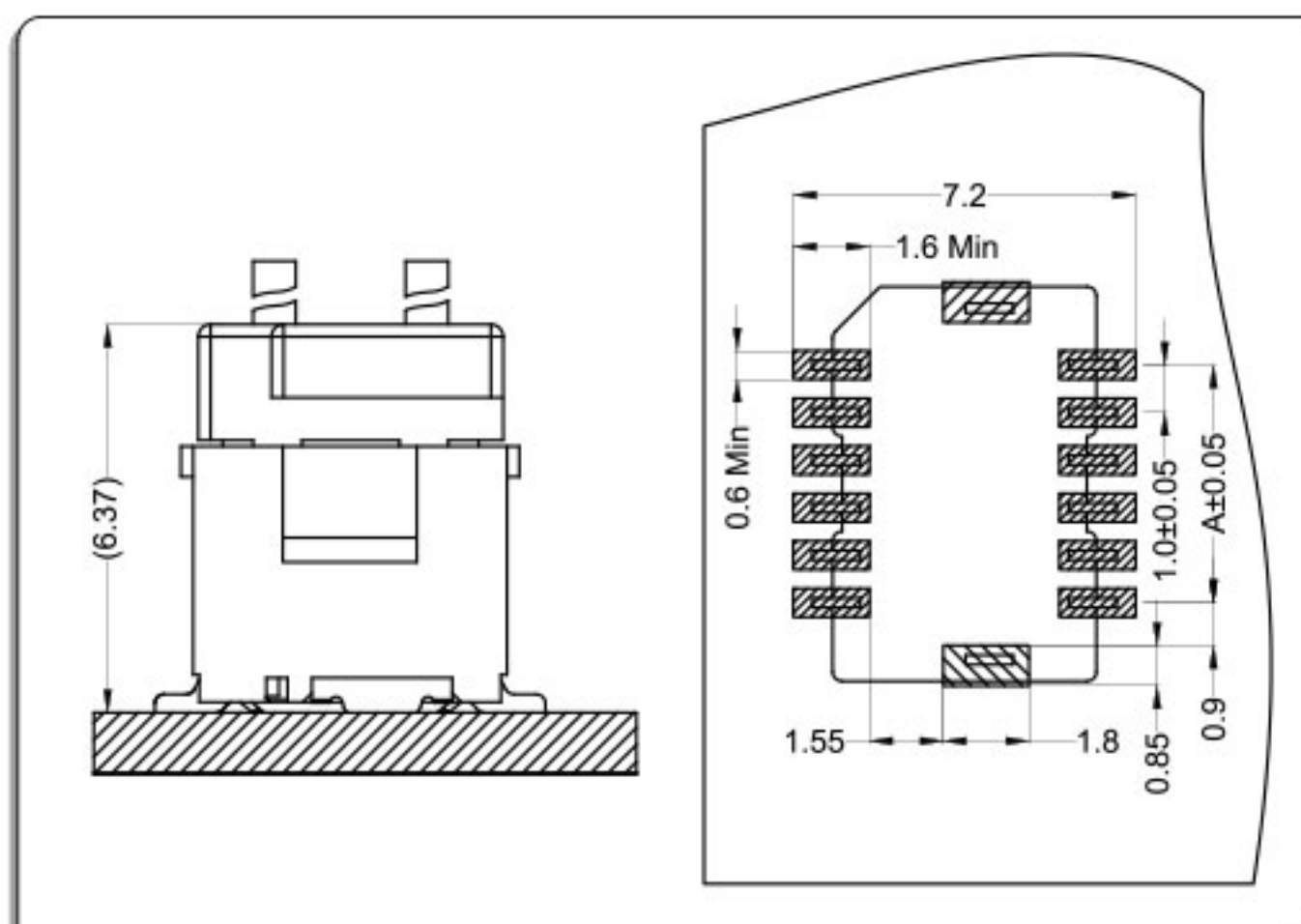


技术参数 SPECIFICATIONS

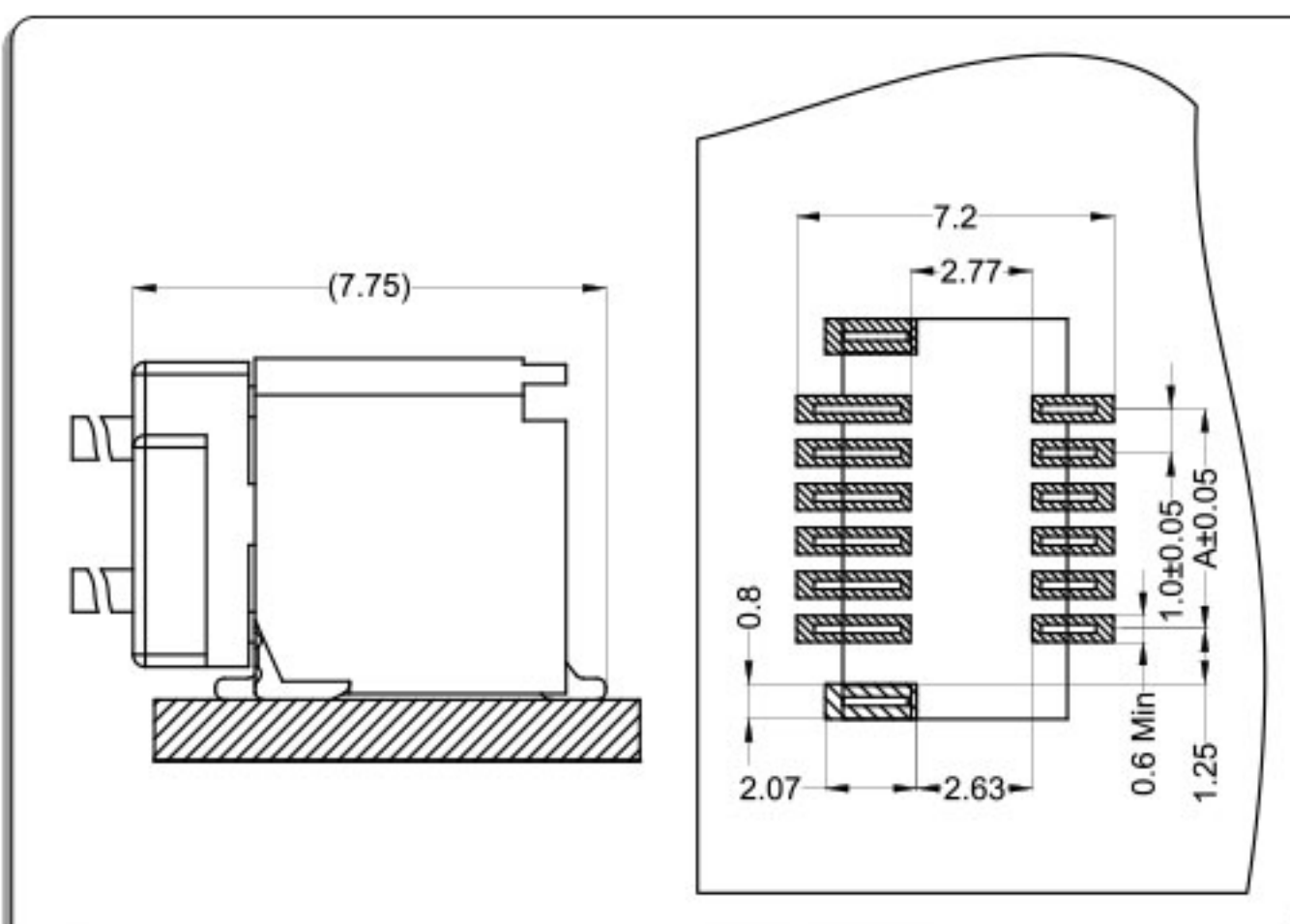
- 1、极数CKT: 2*3Pin to 2*25Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

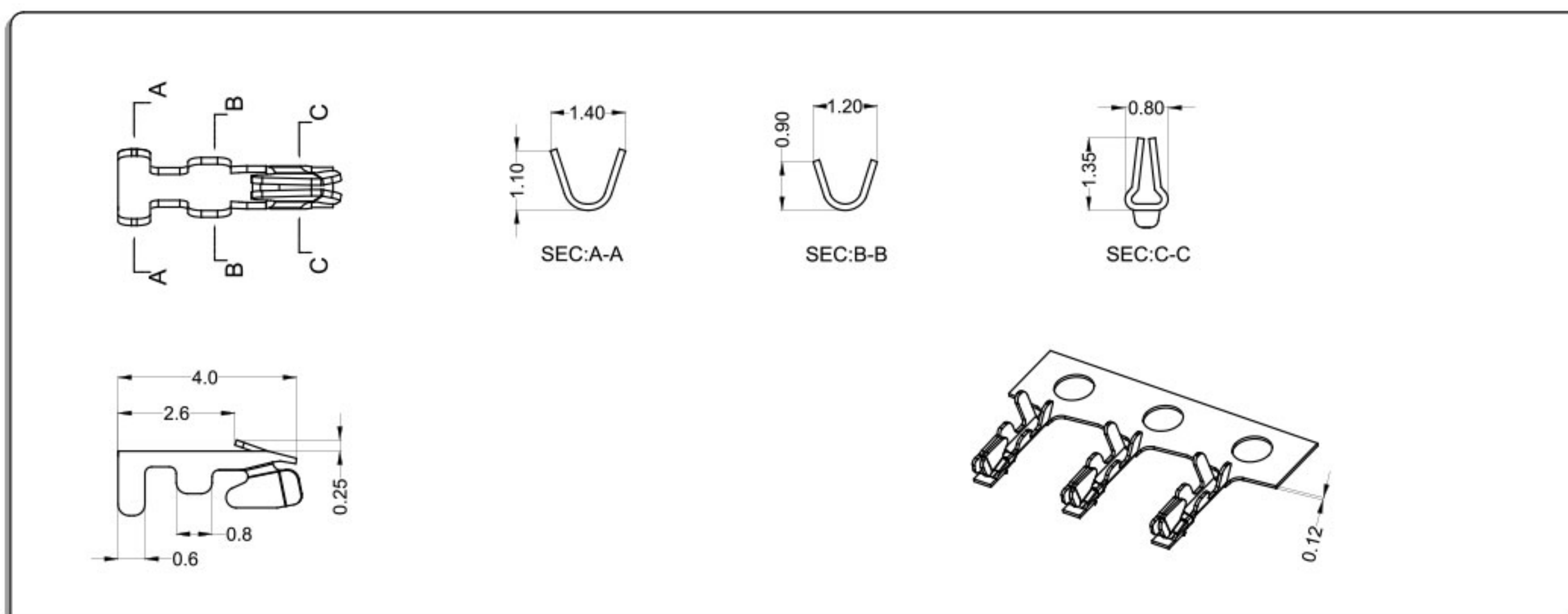
立式 Straight Angle



卧式 Right Angle



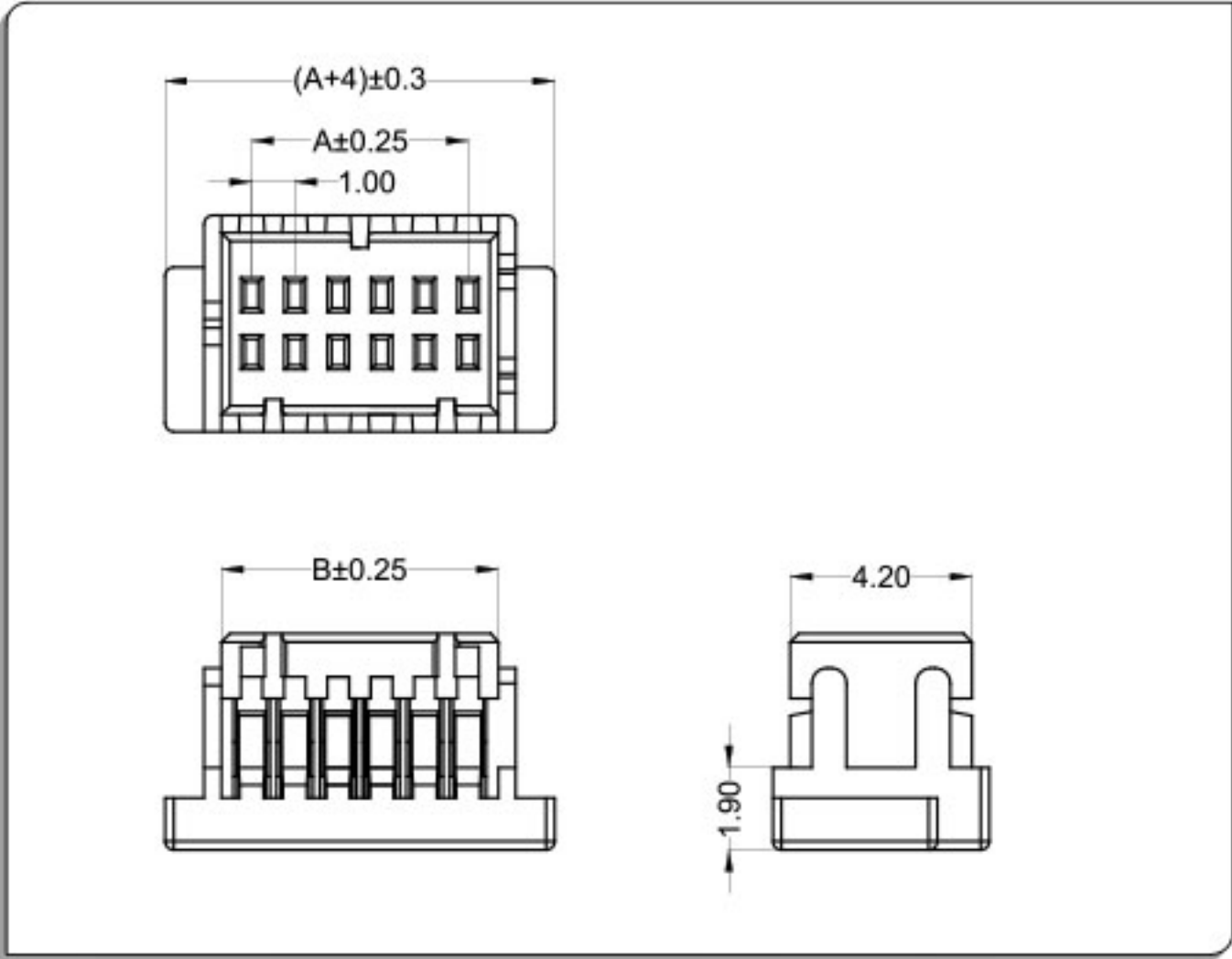
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB100B0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

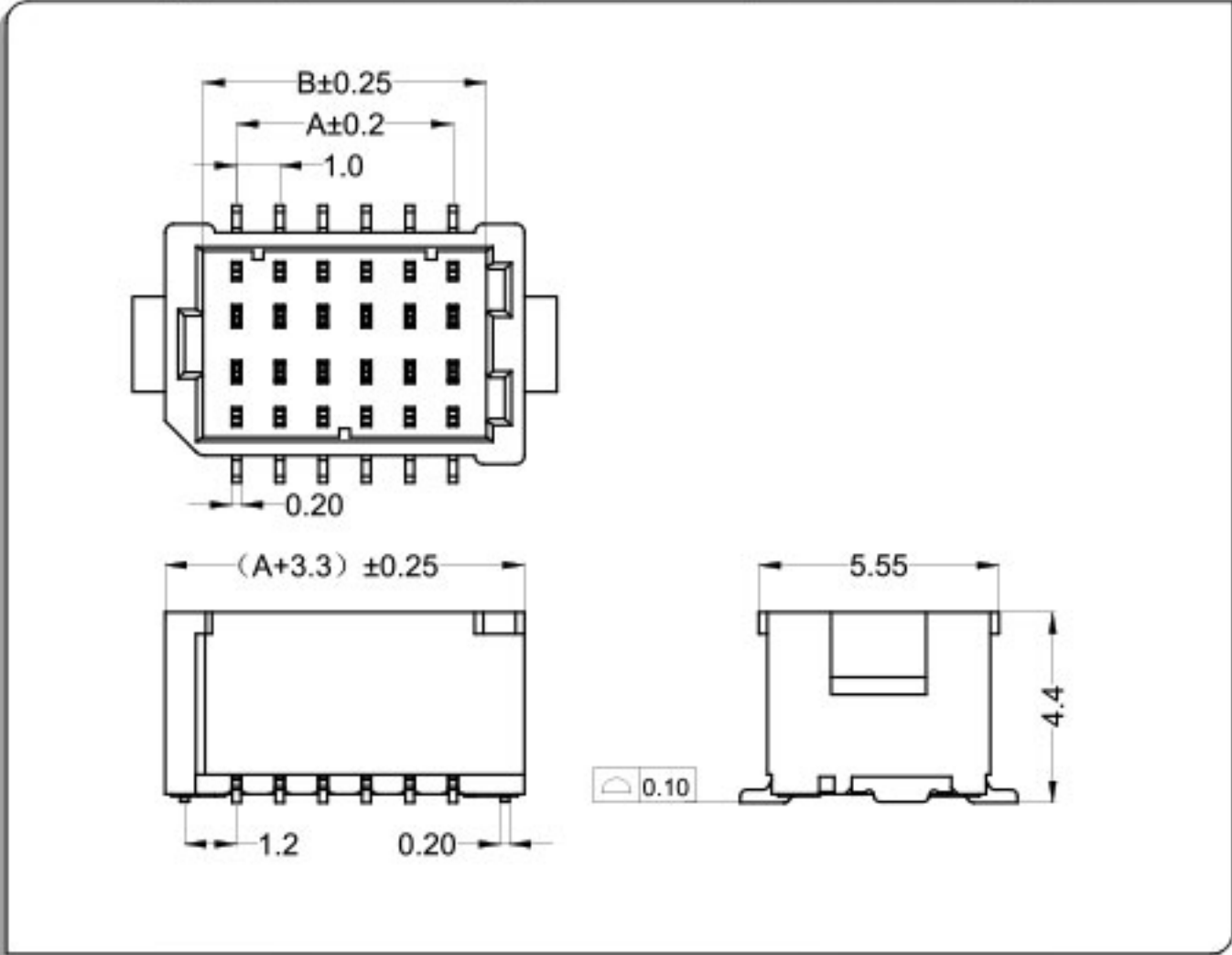
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*3	WB100B0-06	2.00	3.40
2*4	WB100B0-08	3.00	4.40
2*5	WB100B0-10	4.00	5.40
2*6	WB100B0-12	5.00	6.40
2*7	WB100B0-14	6.00	7.40
2*8	WB100B0-16	7.00	8.40
2*9	WB100B0-18	8.00	9.40
2*10	WB100B0-20	9.00	10.40
2*11	WB100B0-22	10.00	11.40
2*12	WB100B0-24	11.00	12.40
2*15	WB100B0-30	14.00	15.40
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2*25	WB100B0-50	24.00	25.40

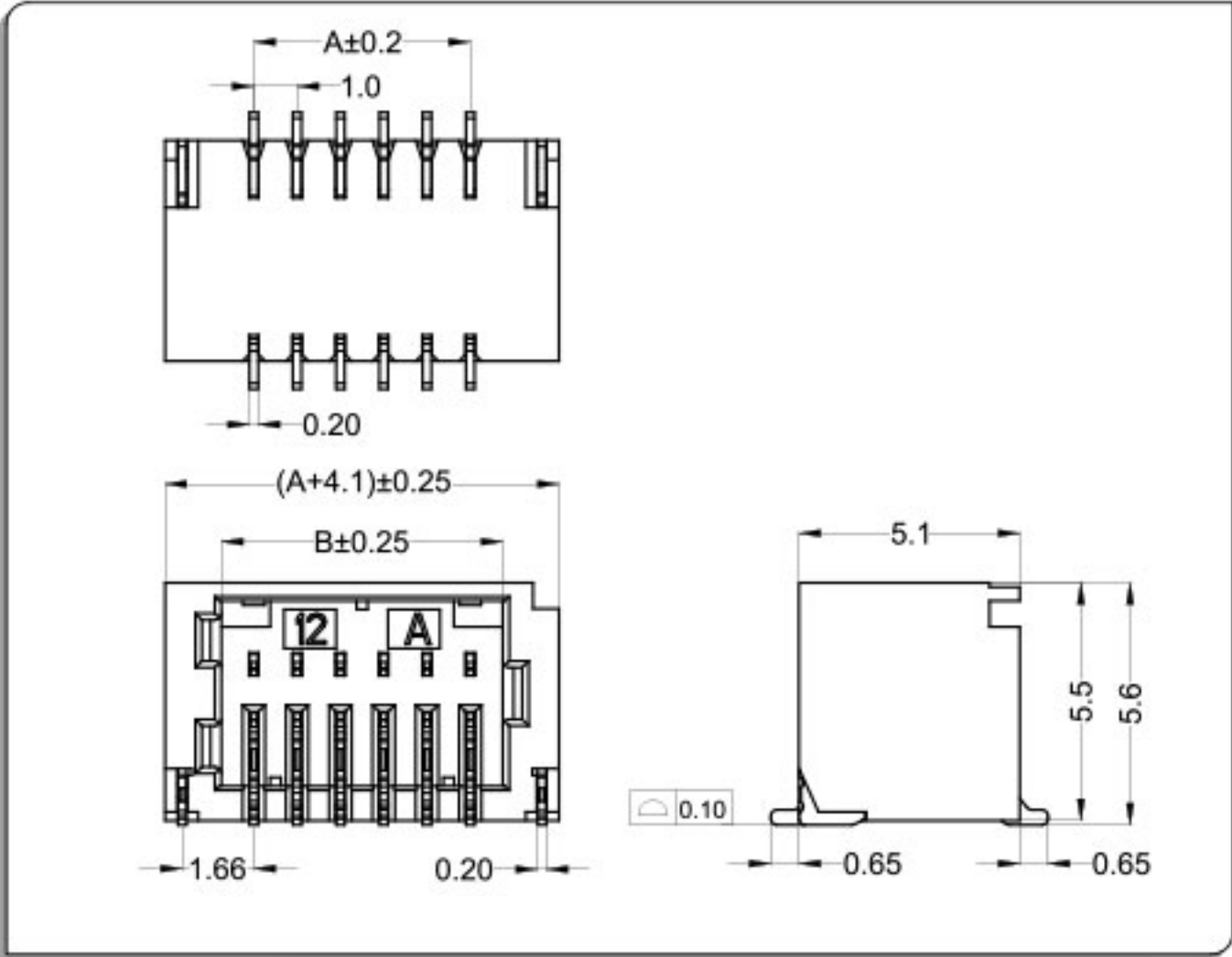
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated

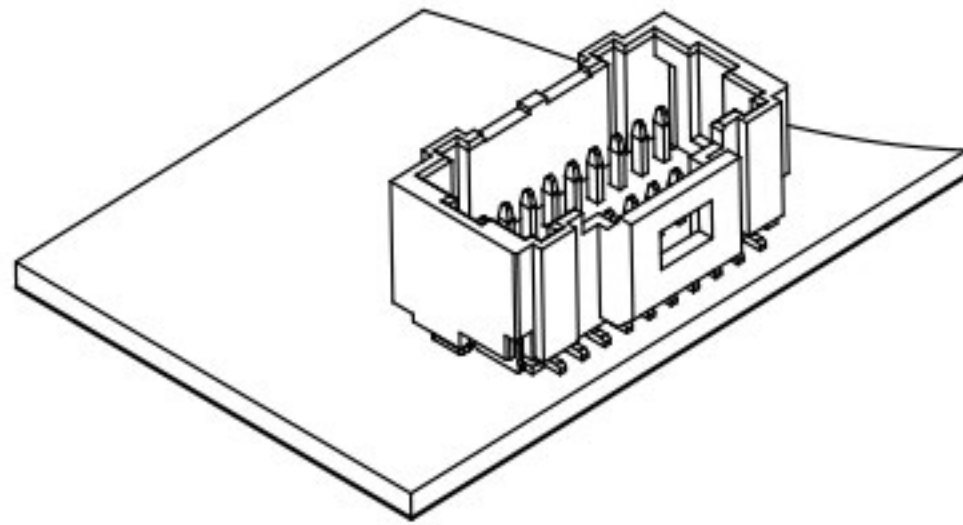


CKT	Part No	DIM A	DIM B
2*4	WB100BL-08	3.00	4.55
2*5	WB100BL-10	4.00	5.55
2*6	WB100BL-12	5.00	6.55
2*7	WB100BL-14	6.00	7.55
2*8	WB100BL-16	7.00	8.55
2*9	WB100BL-18	8.00	9.55
2*10	WB100BL-20	9.00	10.55
2*11	WB100BL-22	10.00	11.55
2*12	WB100BL-24	11.00	12.55
2*15	WB100BL-30	14.00	15.55
2*20	WB100BL-40	19.00	20.55
--	-- --	--	--
2*25	WB100BL-50	24.00	25.55

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*3	WB100BW-06	2.00	3.50
2*4	WB100BW-08	3.00	4.50
2*5	WB100BW-10	4.00	5.50
2*6	WB100BW-12	5.00	6.50
2*7	WB100BW-14	6.00	7.50
2*8	WB100BW-16	7.00	8.50
2*9	WB100BW-18	8.00	9.50
2*10	WB100BW-20	9.00	10.50
2*11	WB100BW-22	10.00	11.50
2*12	WB100BW-24	11.00	12.50
2*15	WB100BW-30	14.00	15.50
--	-- --	--	--
2*25	WB100BW-50	24.00	25.50

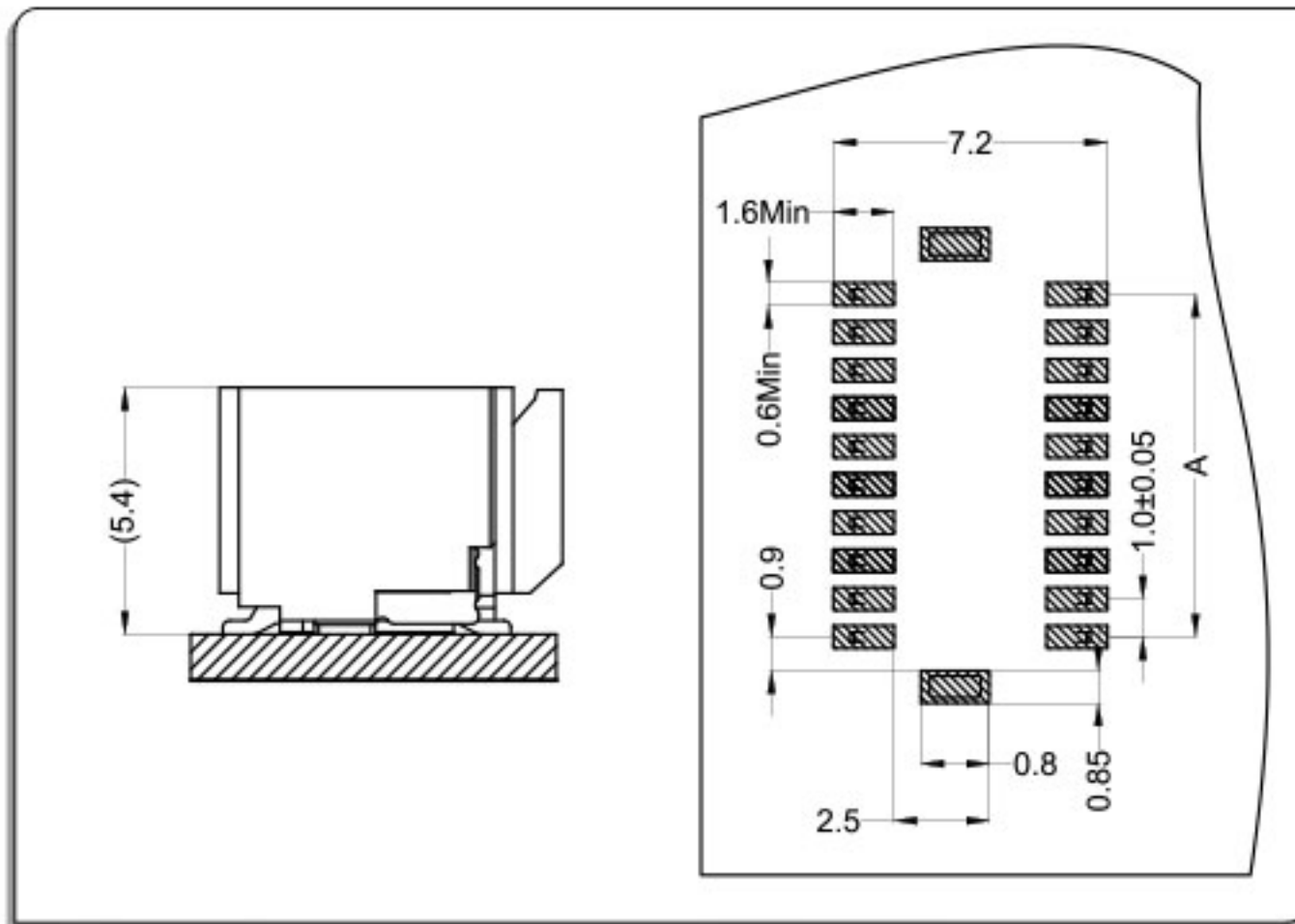


技术参数 SPECIFICATIONS

- 1、极数CKT: 2*10Pin to 2*25Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

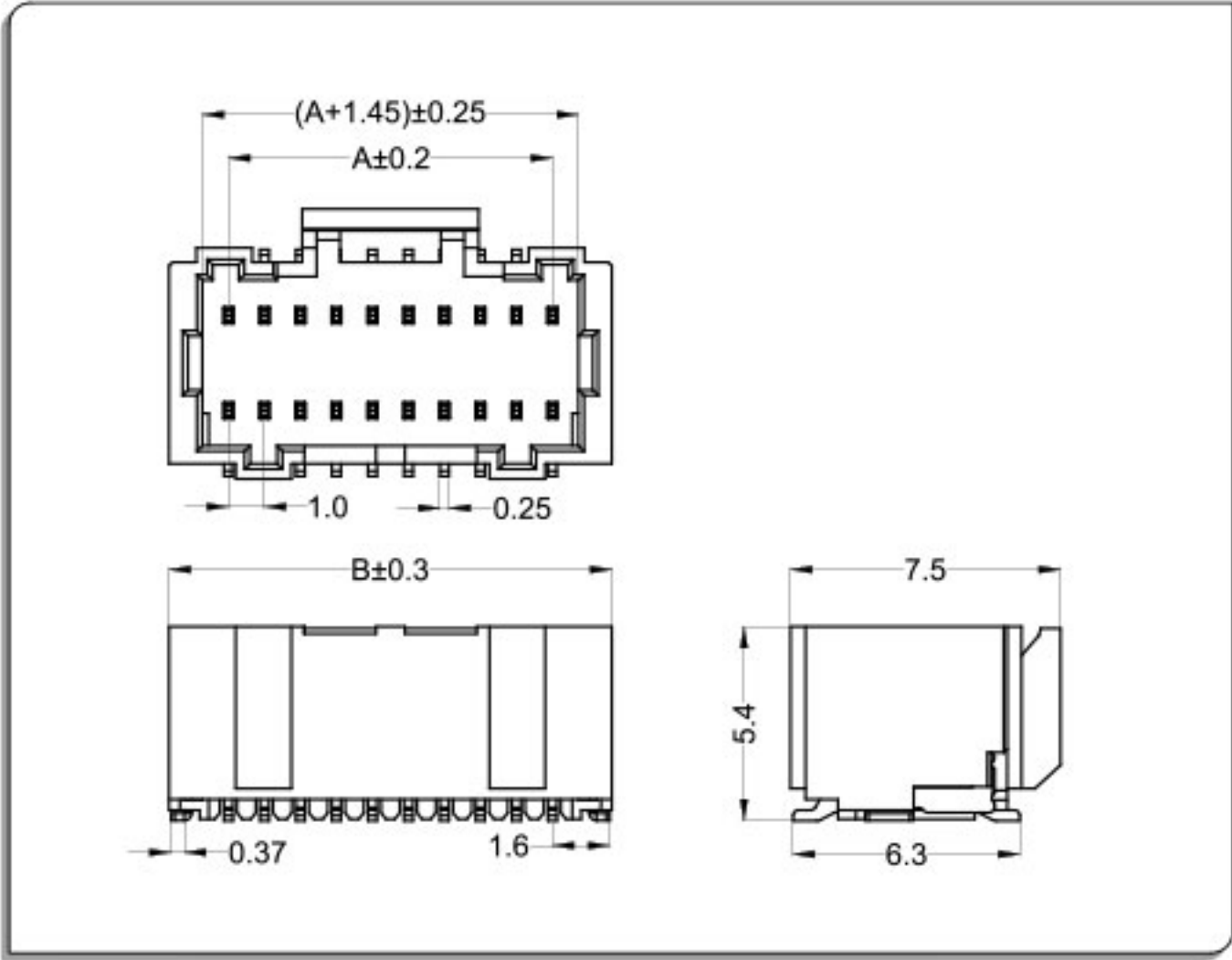
安装尺寸 Mounting Measurement

立式 Straight Angle

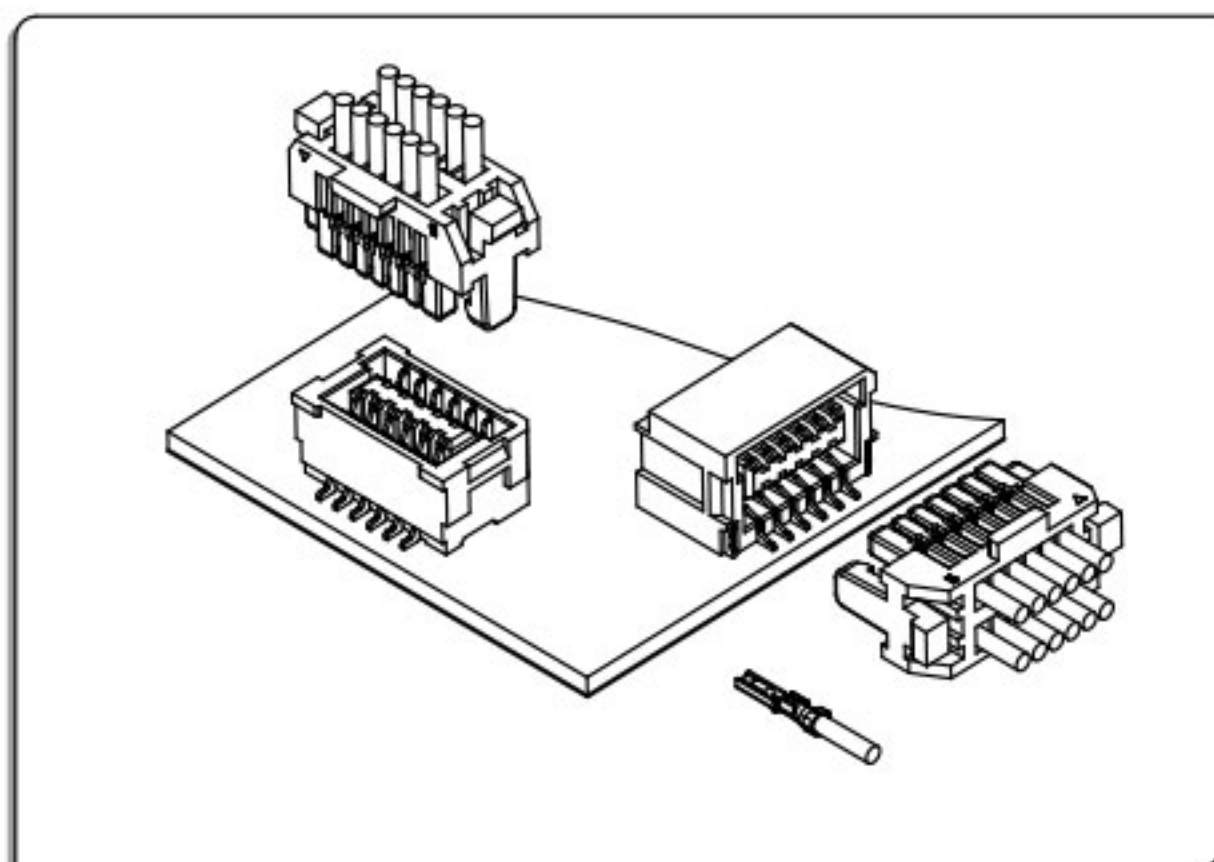


针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*10	WB100BL-20	9.00	12.30
2*12	WB100BL-24	11.00	14.30
2*15	WB100BL-30	14.00	17.30
2*18	WB100BL-36	17.00	20.30
2*20	WB100BL-40	19.00	22.30
2*25	WB100BL-50	24.00	27.30

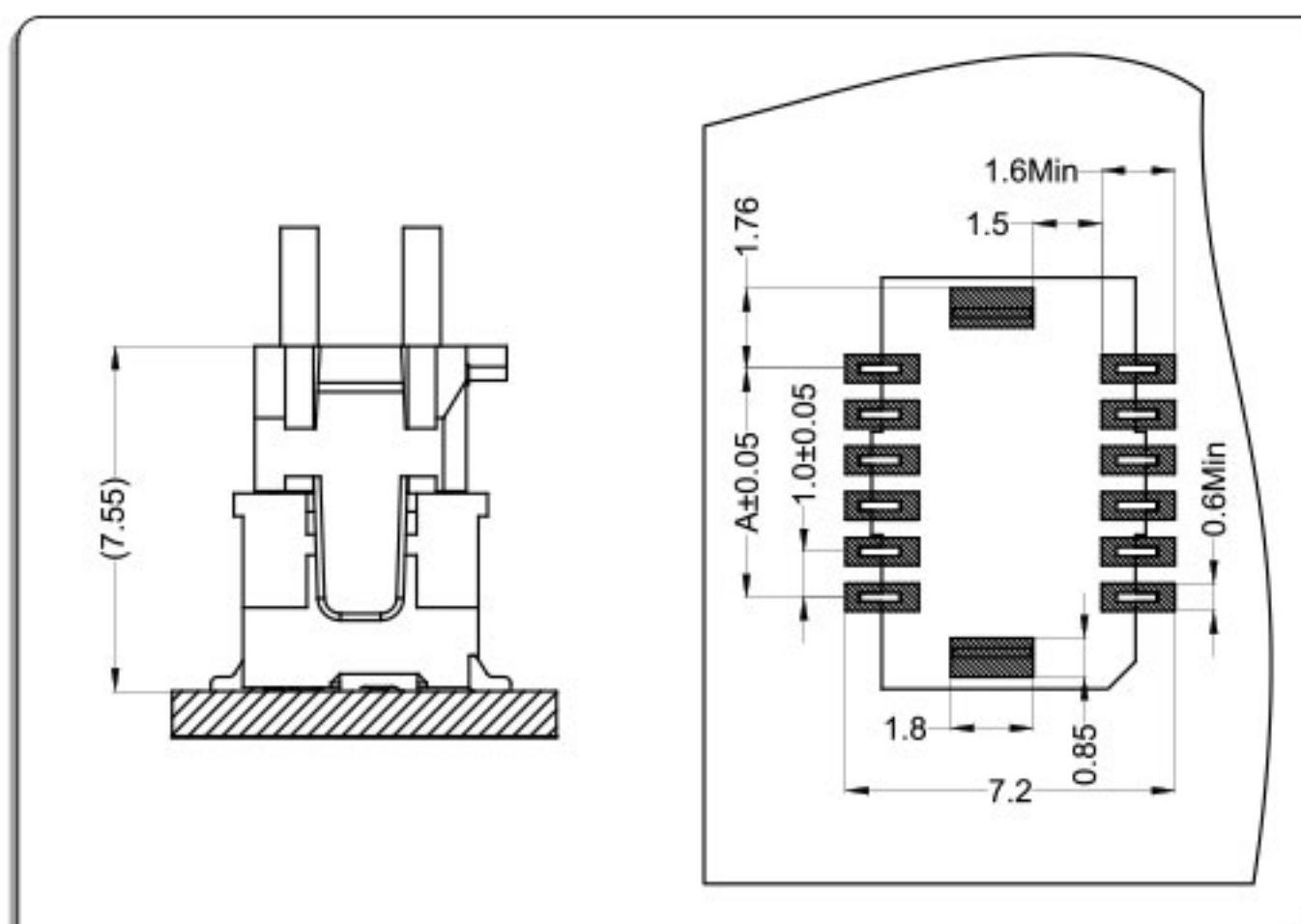


技术参数 SPECIFICATIONS

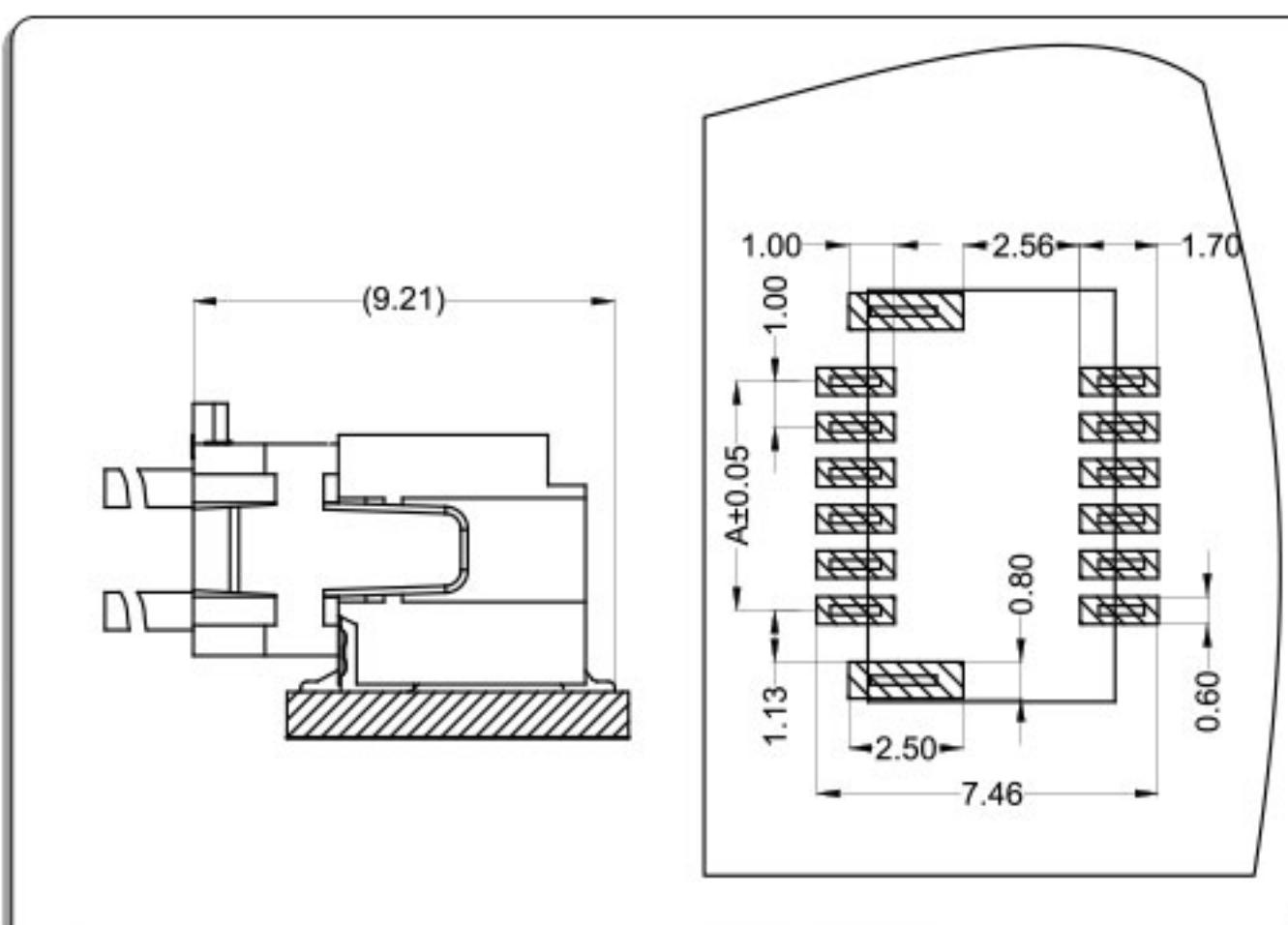
- 1、极数CKT: 2*4Pin to 2*25Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

■ 安装尺寸 Mounting Measurement

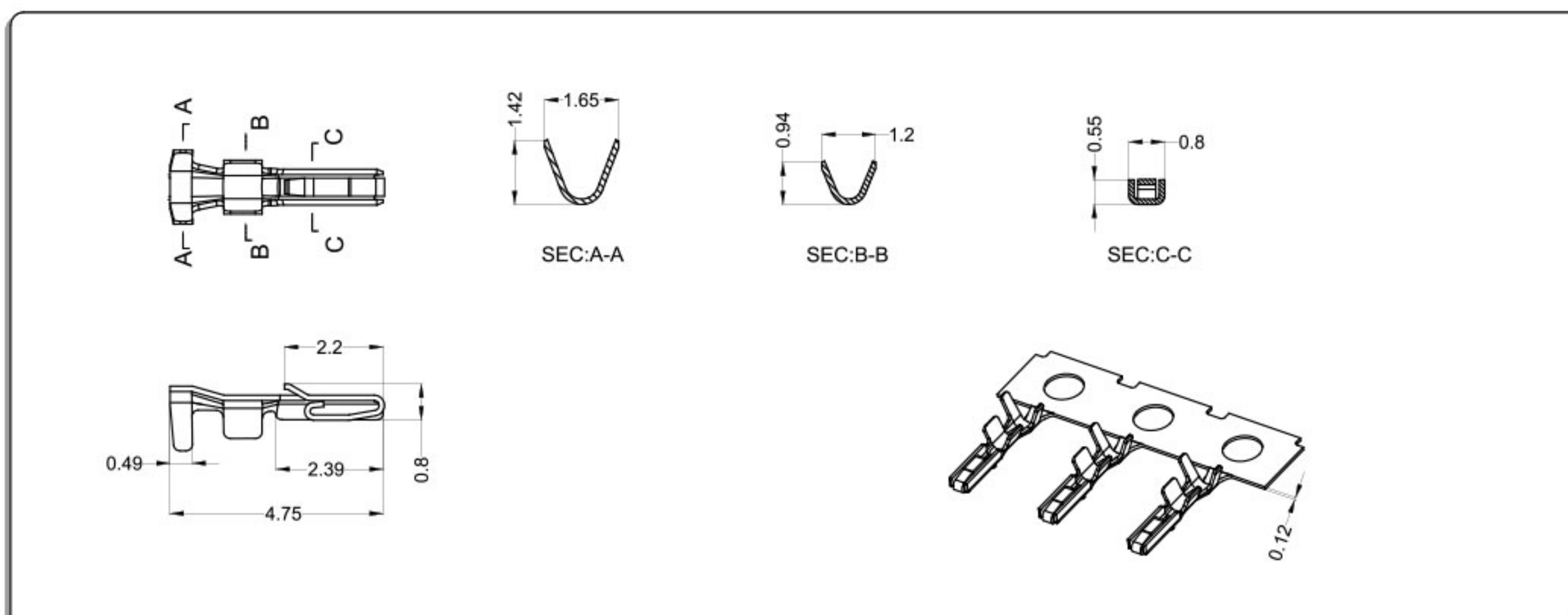
● 立式 Straight Angle



■ 卧式 Right Angle



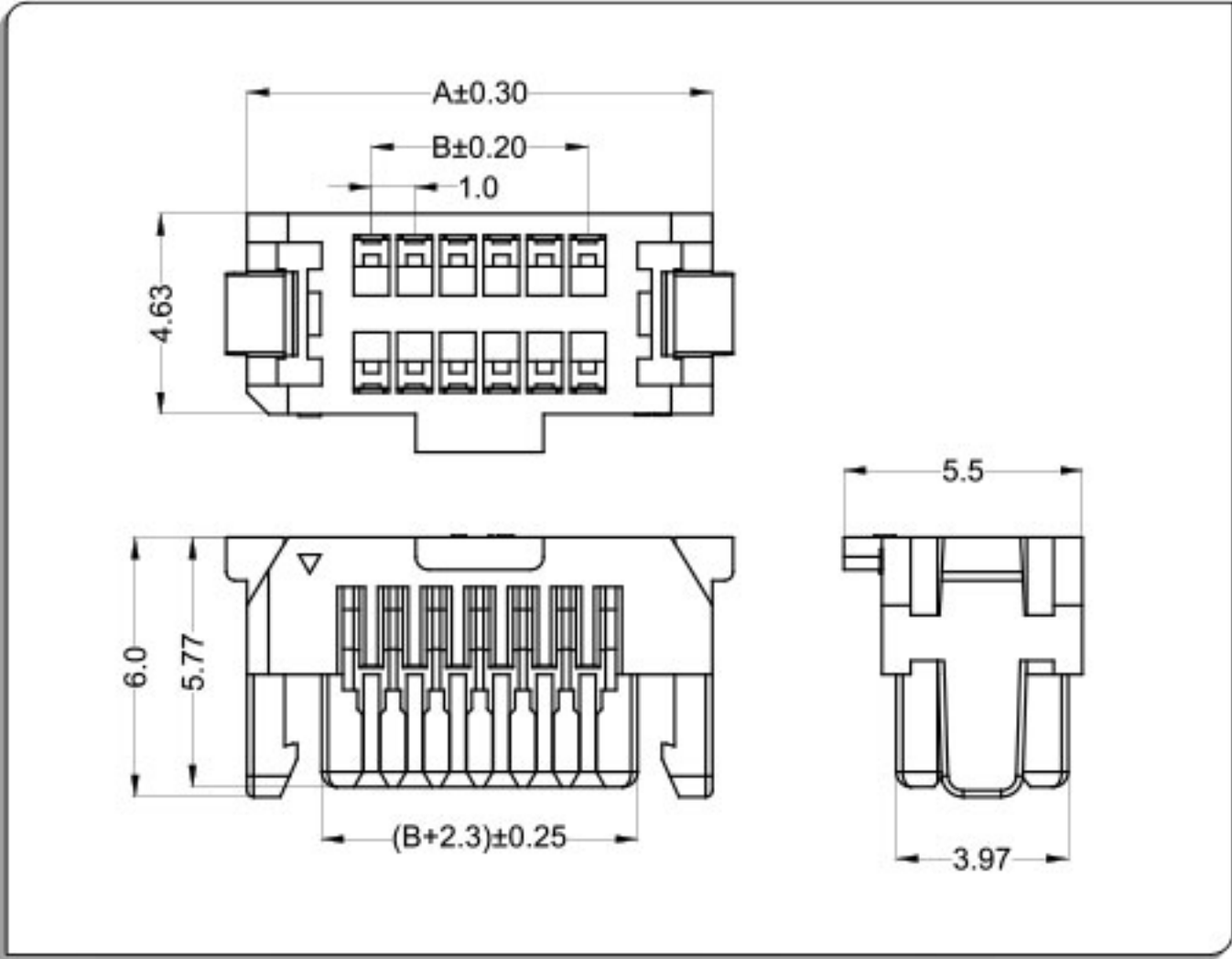
端子Terminal:T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB100B0—T0	AWG#32~#28	0.6mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

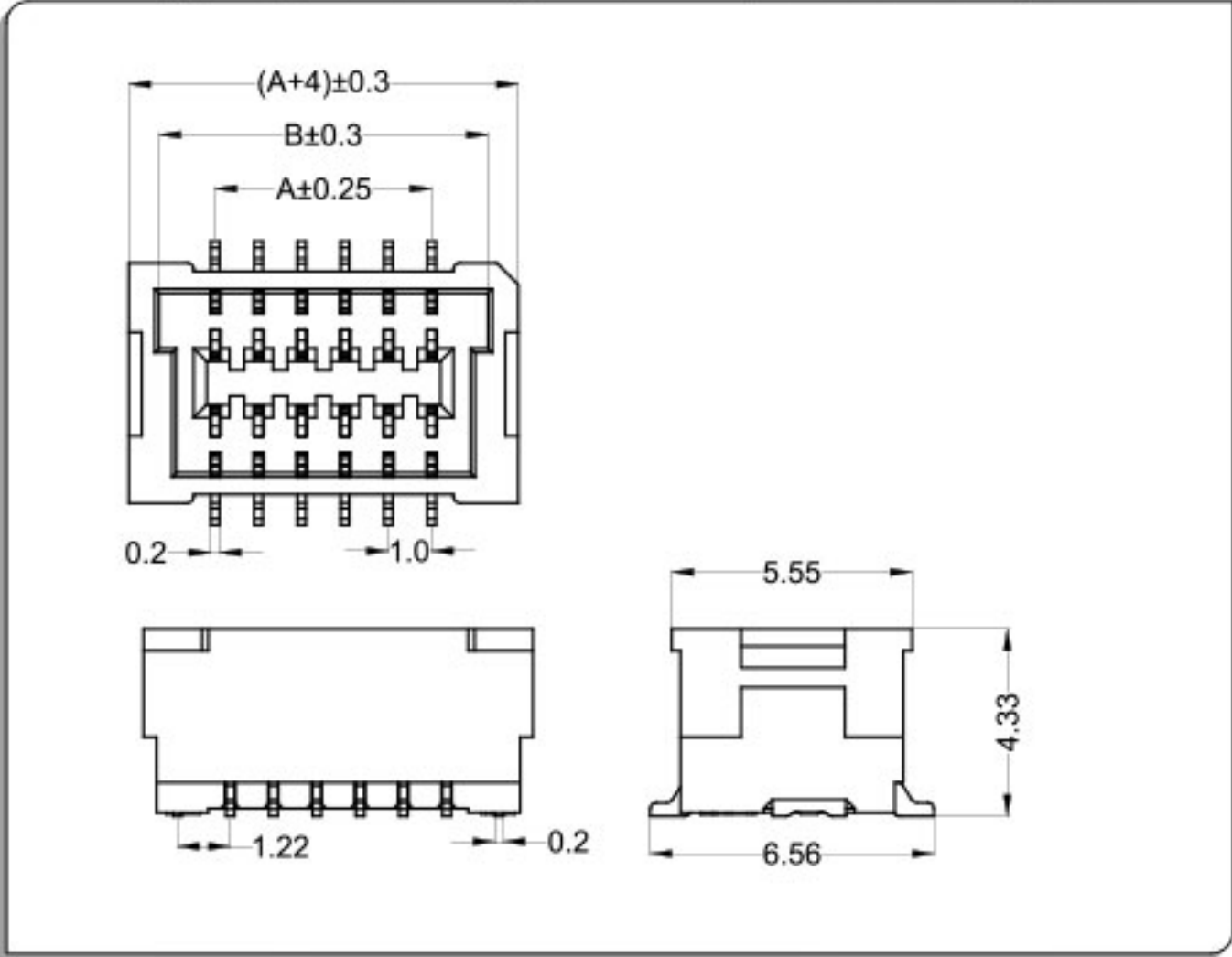
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*4	WB100B0-08	8.75	3.00
2*5	WB100B0-10	9.75	4.00
2*6	WB100B0-12	10.75	5.00
2*7	WB100B0-14	11.75	6.00
2*8	WB100B0-16	12.75	7.00
2*9	WB100B0-18	13.75	8.00
2*10	WB100B0-20	14.75	9.00
2*11	WB100B0-22	15.75	10.00
2*12	WB100B0-24	16.75	11.00
2*14	WB100B0-28	18.75	13.00
2*15	WB100B0-30	19.75	14.00
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2*25	WB100B0-50	29.75	24.00

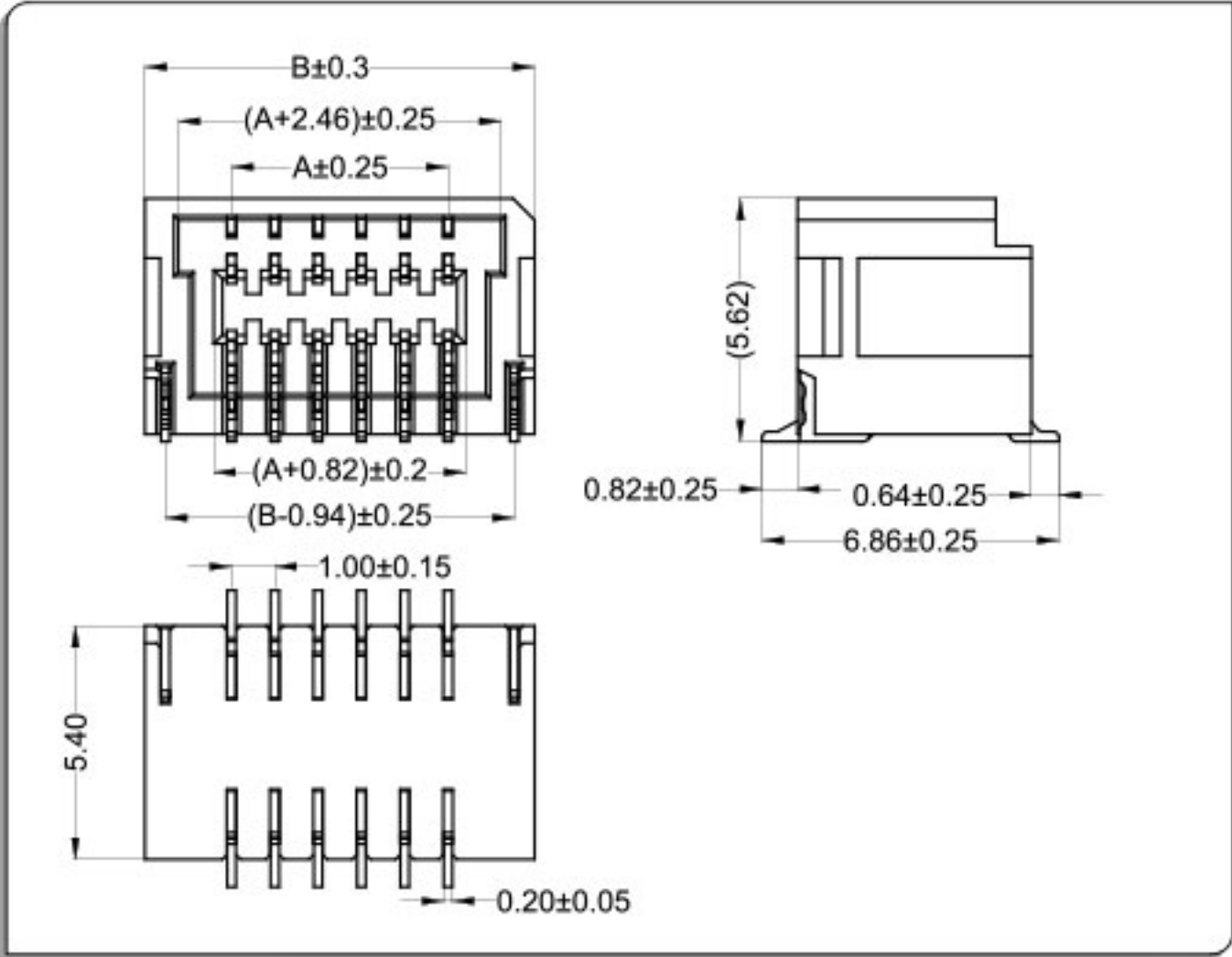
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated

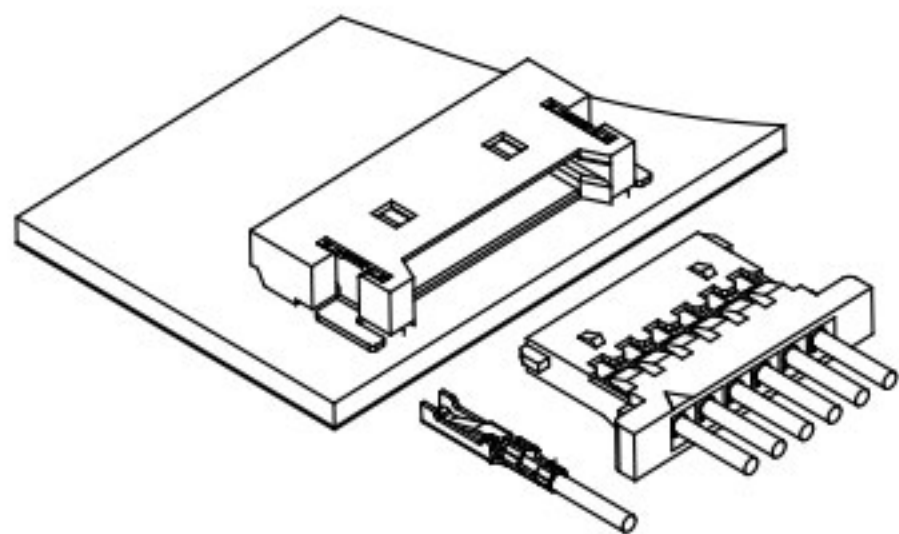


CKT	Part No	DIM A	DIM B
2*4	WB100BL-08	3.00	5.60
2*5	WB100BL-10	4.00	6.60
2*6	WB100BL-12	5.00	7.60
2*7	WB100BL-14	6.00	8.60
2*8	WB100BL-16	7.00	9.60
2*9	WB100BL-18	8.00	10.60
2*10	WB100BL-20	9.00	11.60
2*11	WB100BL-22	10.00	12.60
2*12	WB100BL-24	11.00	13.60
2*13	WB100BL-26	12.00	14.60
2*14	WB100BL-28	13.00	15.60
--	-- --	--	--
2*25	WB100BL-50	24.00	26.60

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*4	WB100BW-08	3.00	7.00
2*5	WB100BW-10	4.00	8.00
2*6	WB100BW-12	5.00	9.00
2*7	WB100BW-14	6.00	10.00
2*8	WB100BW-16	7.00	11.00
2*9	WB100BW-18	8.00	12.00
2*10	WB100BW-20	9.00	13.00
2*11	WB100BW-22	10.00	14.00
2*12	WB100BW-24	11.00	15.00
2*13	WB100BW-26	12.00	16.00
2*14	WB100BW-28	13.00	17.00
--	-- --	--	--
2*20	WB100BW-40	19.00	23.00

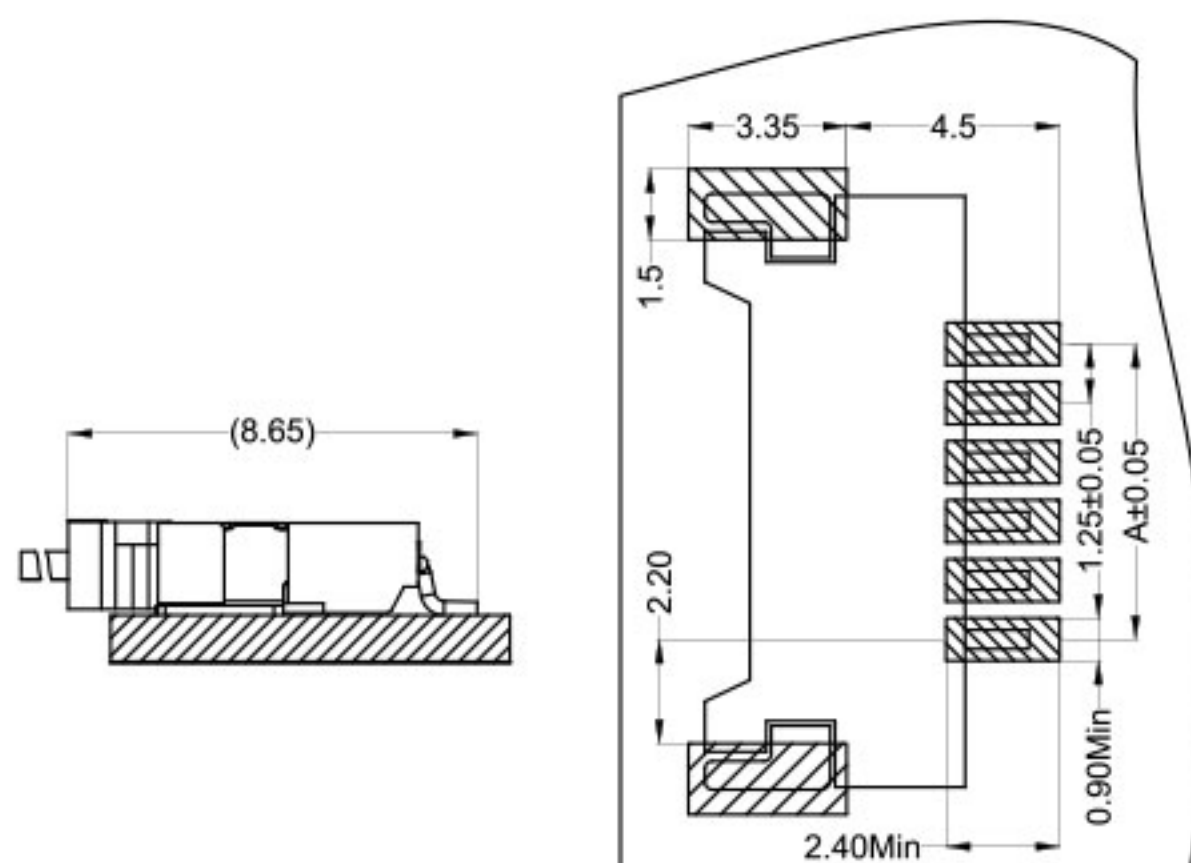


技术参数 SPECIFICATIONS

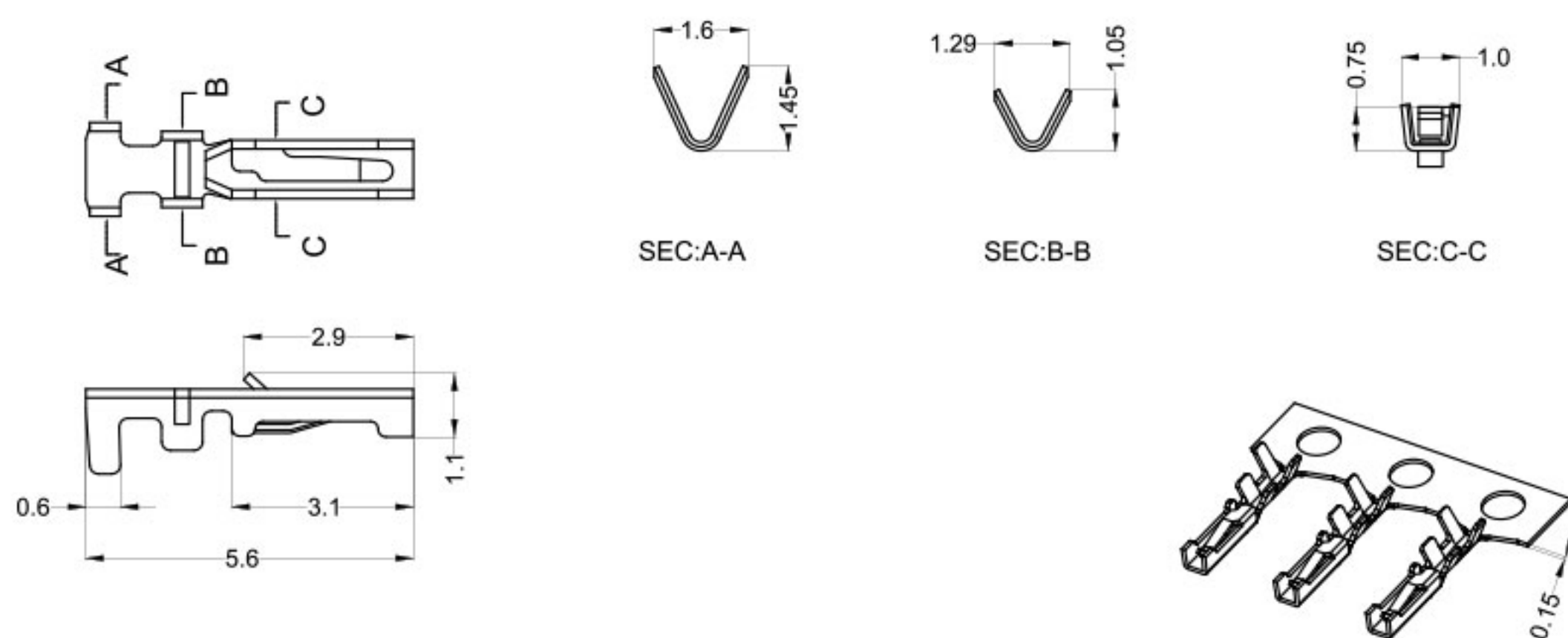
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 125V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

卧式 Right Angle



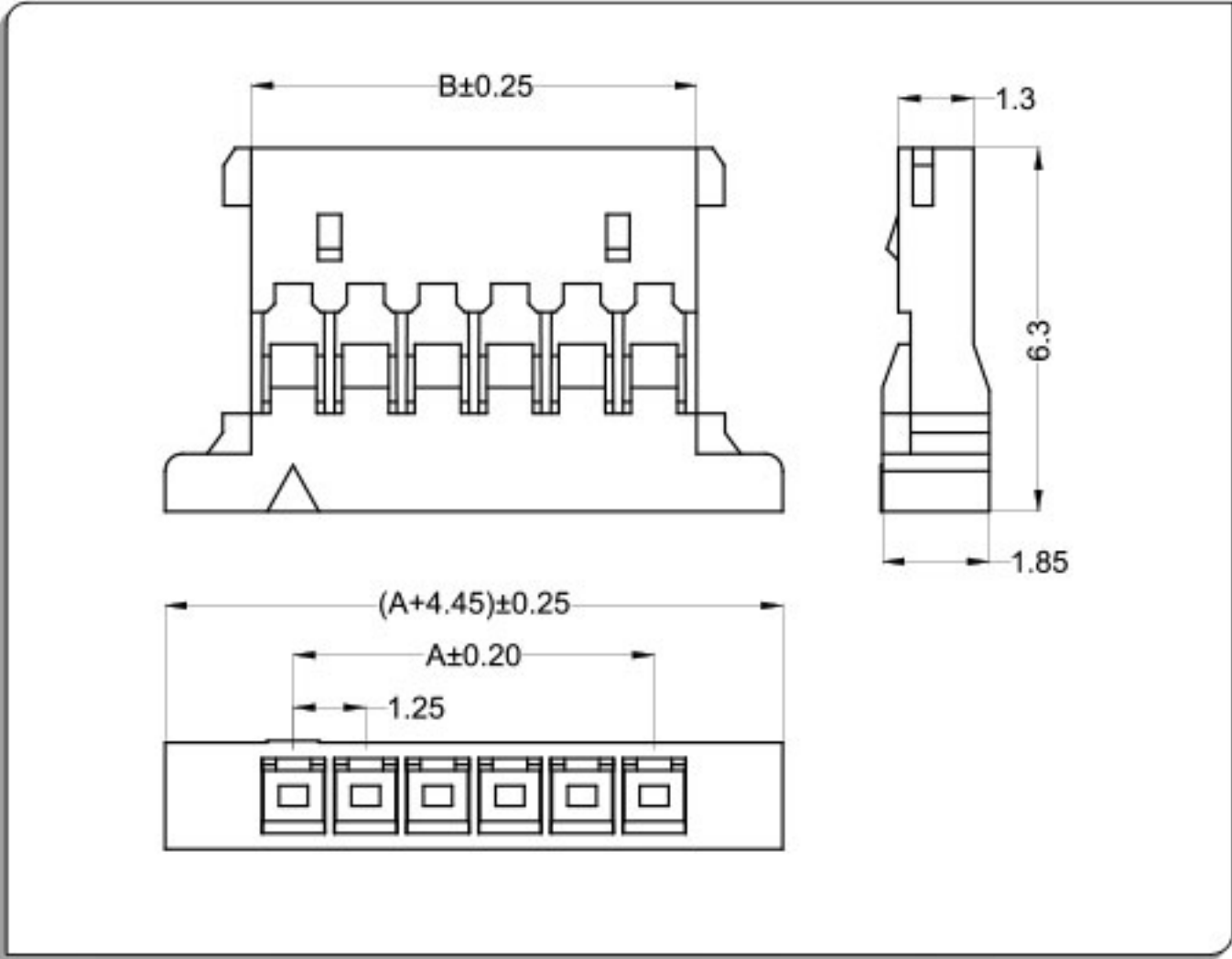
端子Terminal: T=0.15mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT125J0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

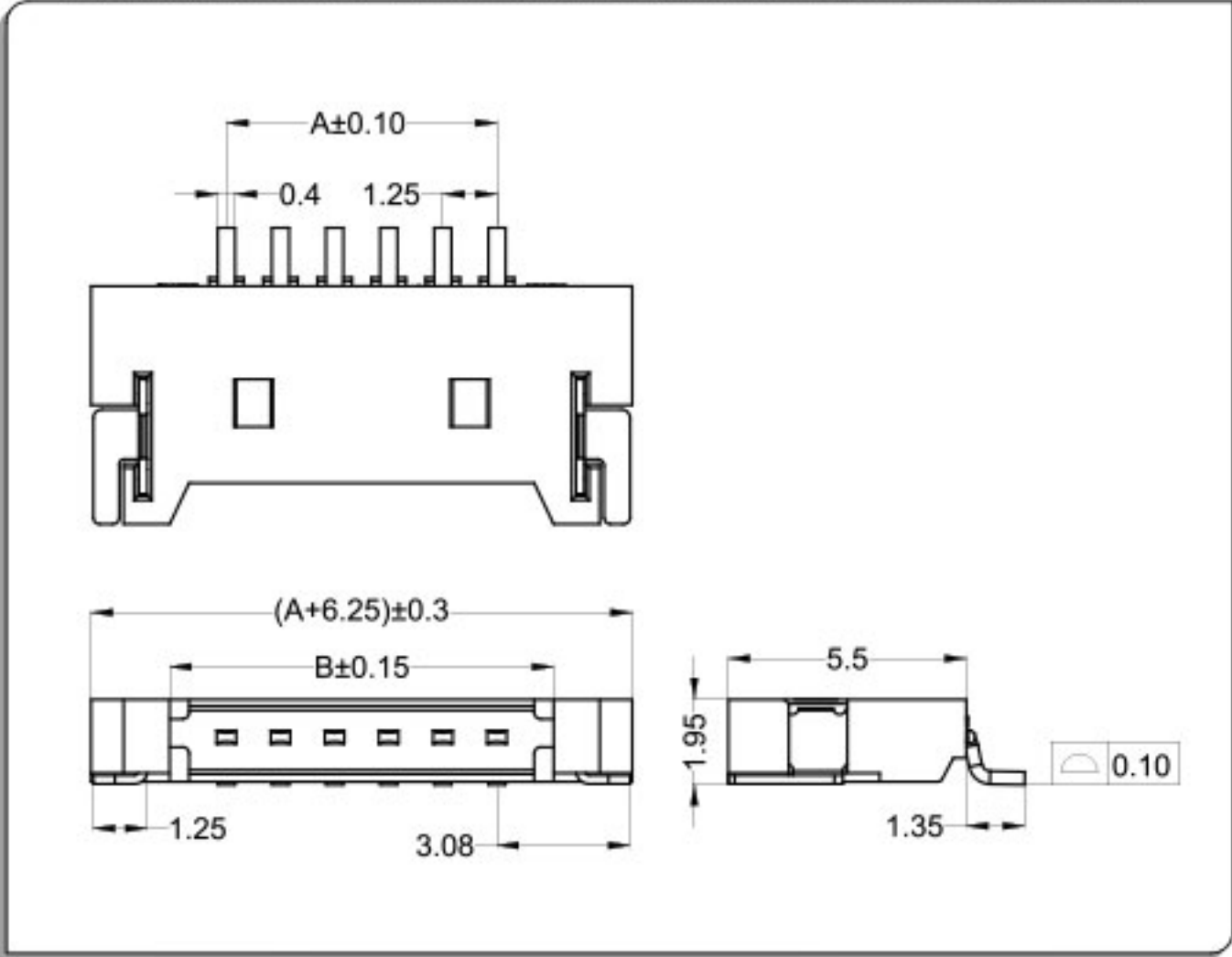
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT125J0-02	1.25	2.72
3	WT125J0-03	2.50	3.97
4	WT125J0-04	3.75	5.22
5	WT125J0-05	5.00	6.47
6	WT125J0-06	6.25	7.72
7	WT125J0-07	7.50	8.97
8	WT125J0-08	8.75	10.22
9	WT125J0-09	10.00	11.47
10	WT125J0-10	11.25	12.72
11	WT125J0-11	12.50	13.97
12	WT125J0-12	13.75	15.22
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20	WT125J0-20	23.75	25.22

针座 Wafer

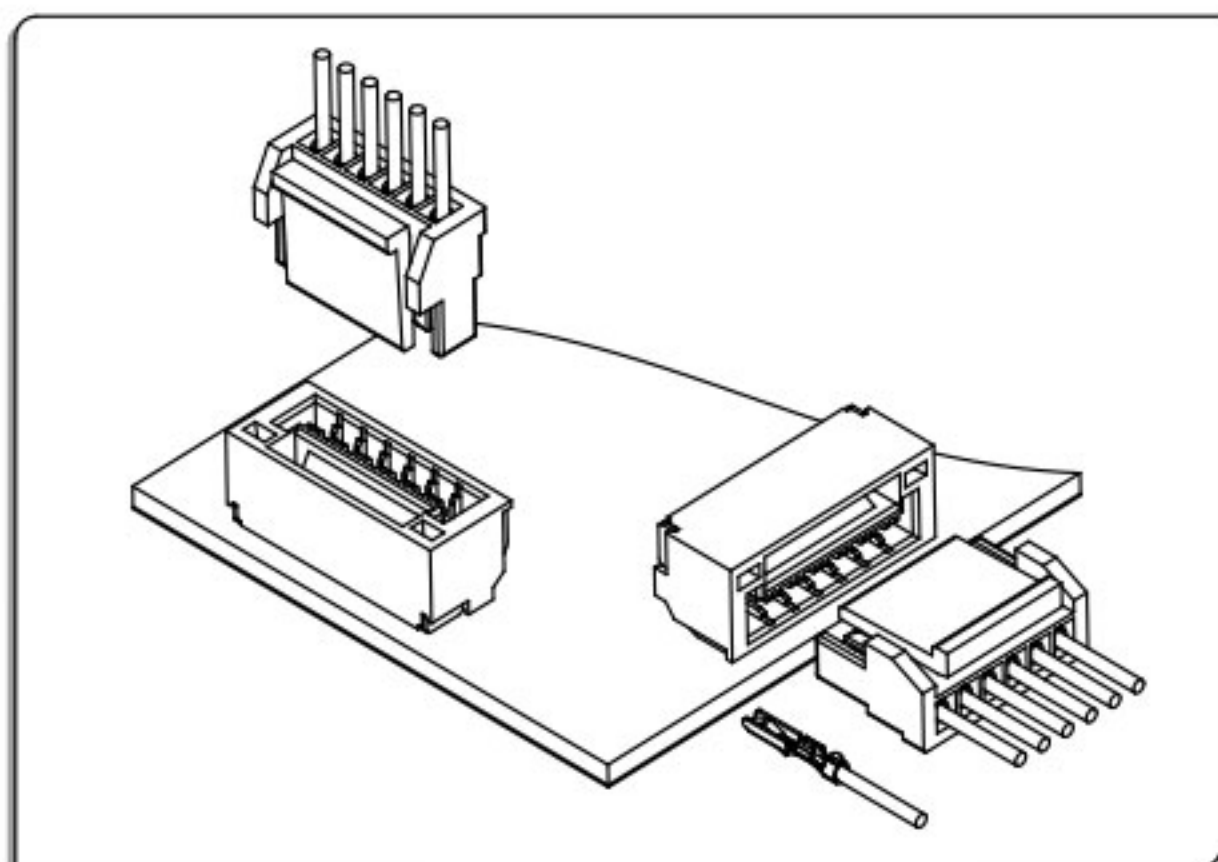
材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT125JW-02	1.25	3.87
3	WT125JW-03	2.50	5.12
4	WT125JW-04	3.75	6.37
5	WT125JW-05	5.00	7.62
6	WT125JW-06	6.25	8.87
7	WT125JW-07	7.50	10.12
8	WT125JW-08	8.75	11.37
9	WT125JW-09	10.00	12.62
10	WT125JW-10	11.25	13.87
11	WT125JW-11	12.50	15.12
12	WT125JW-12	13.75	16.37
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20	WT125JW-20	23.75	26.37

WTB
1.25

WT125H(GH) Connector 1.25mm Pitch

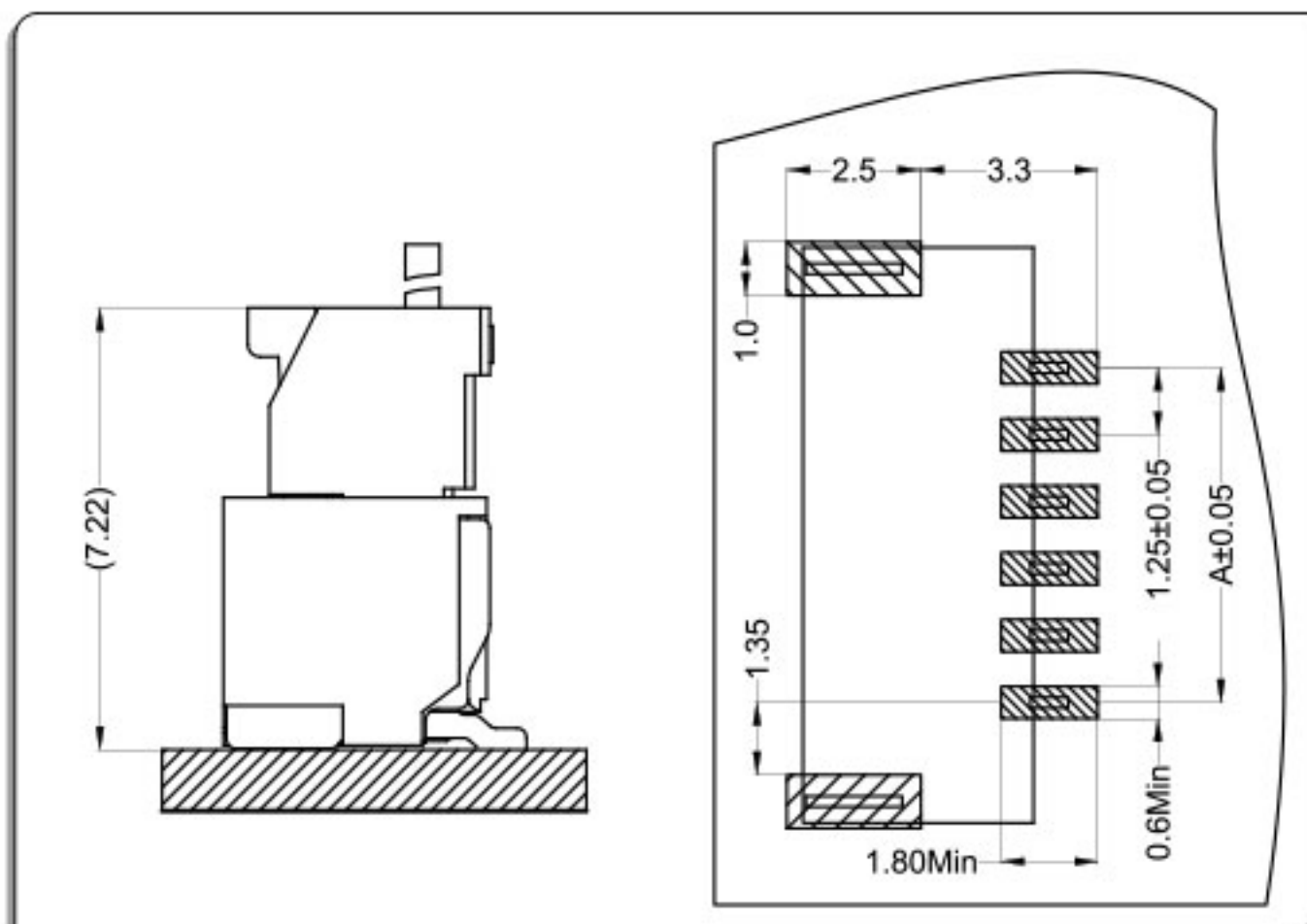


技术参数 SPECIFICATIONS

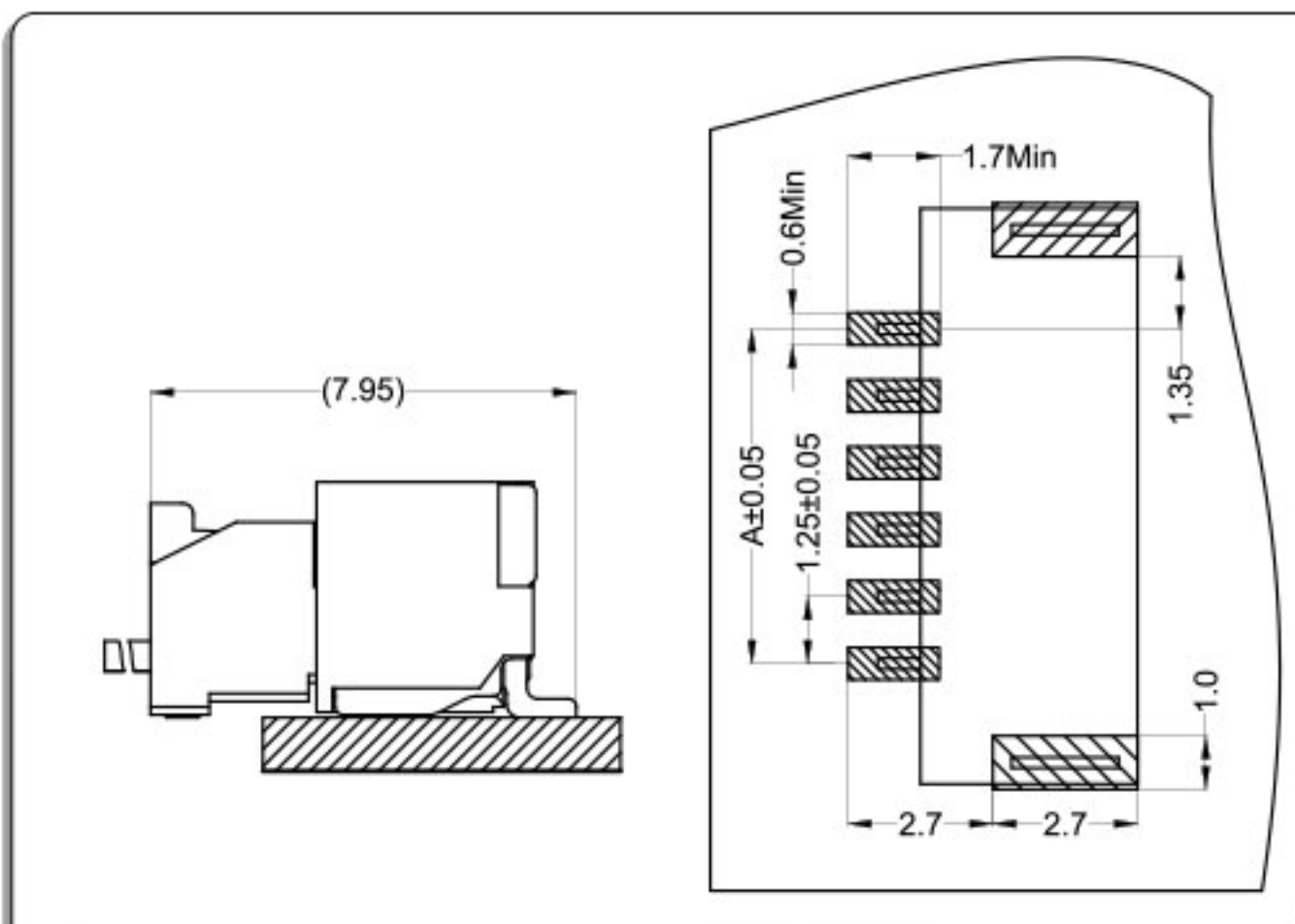
- 1、极数CKT: 2Pin to 18Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20m\Omega$
环境测试后After environmental testing $\leq 40m\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100M\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

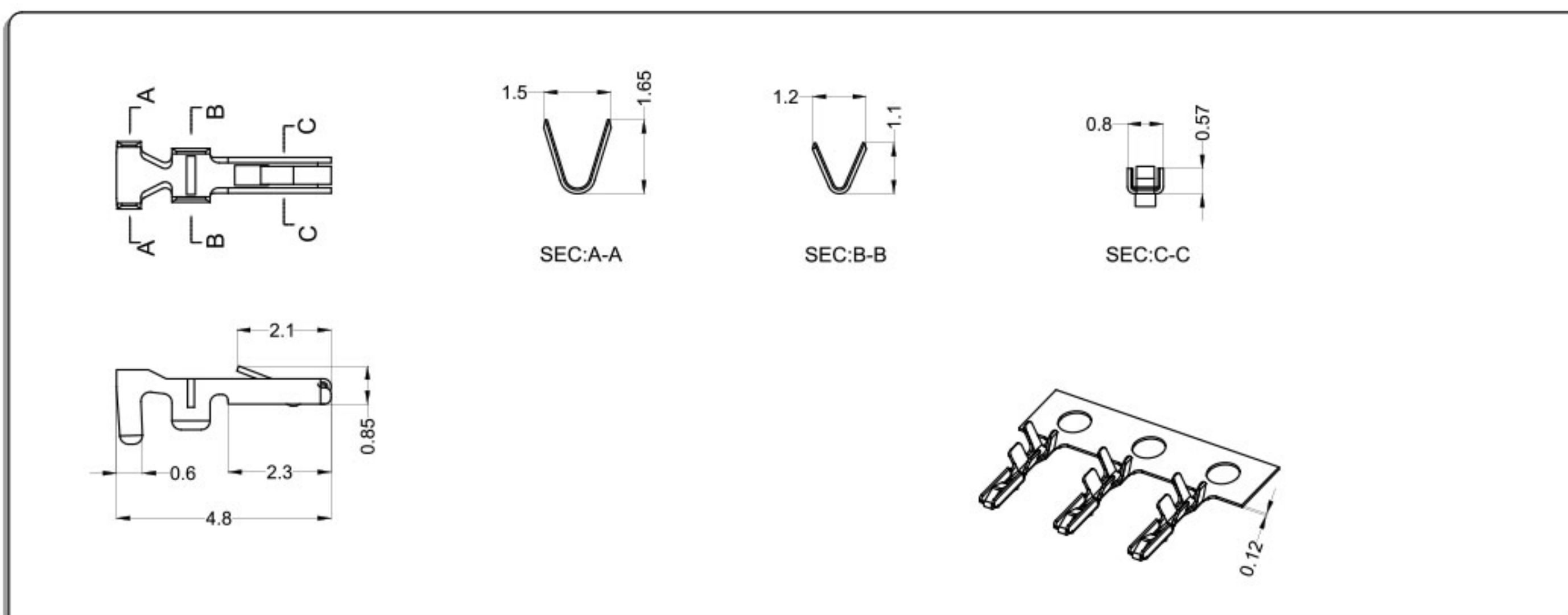
立式 Straight Angle



卧式 Right Angle



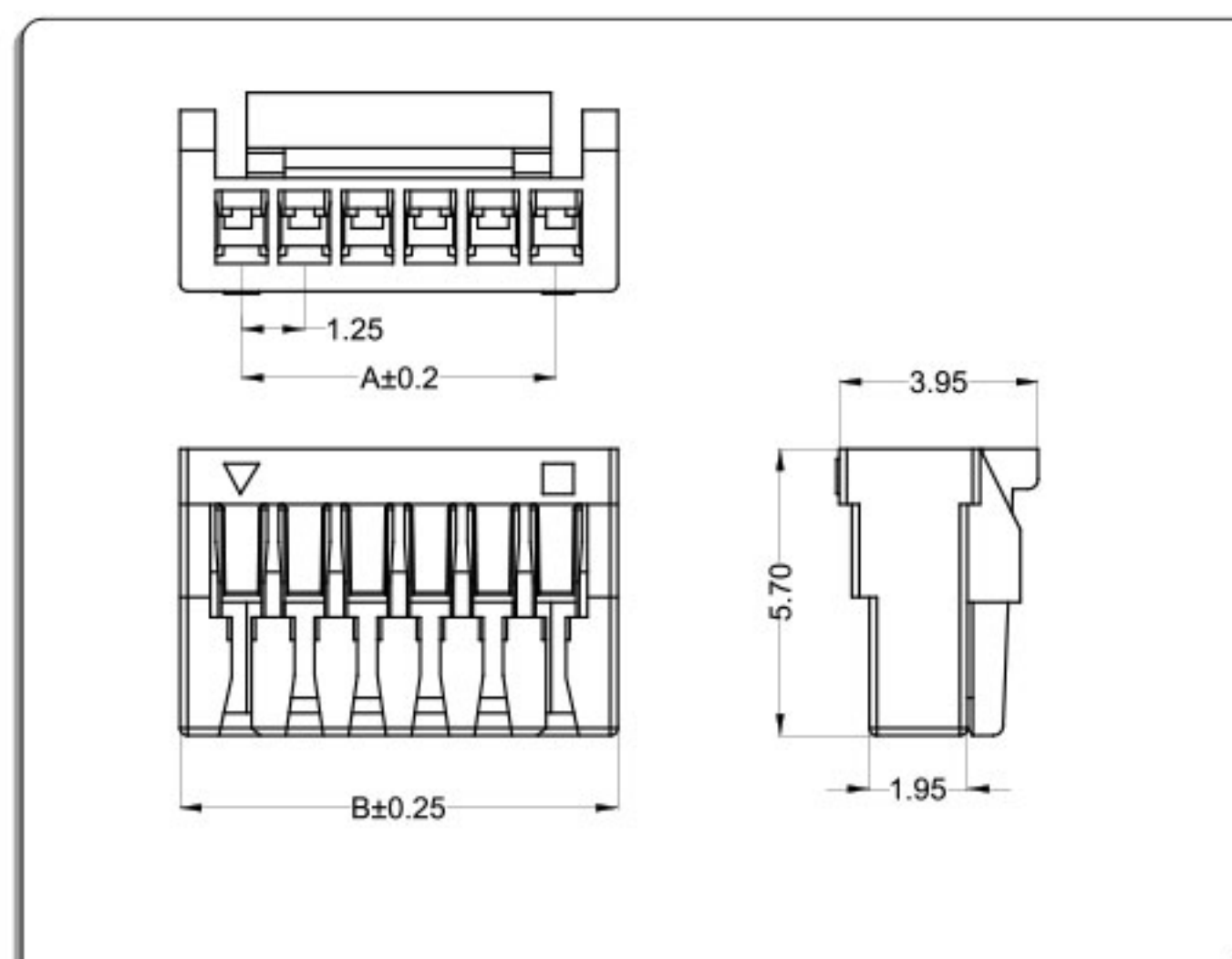
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT125H0—T0	AWG#32~#26	1.0mm MAX	phosphor bronze	Tin & Gold-plated

● 公头胶壳 Housing

● 材料Material: Nylon 66 UL94V-0



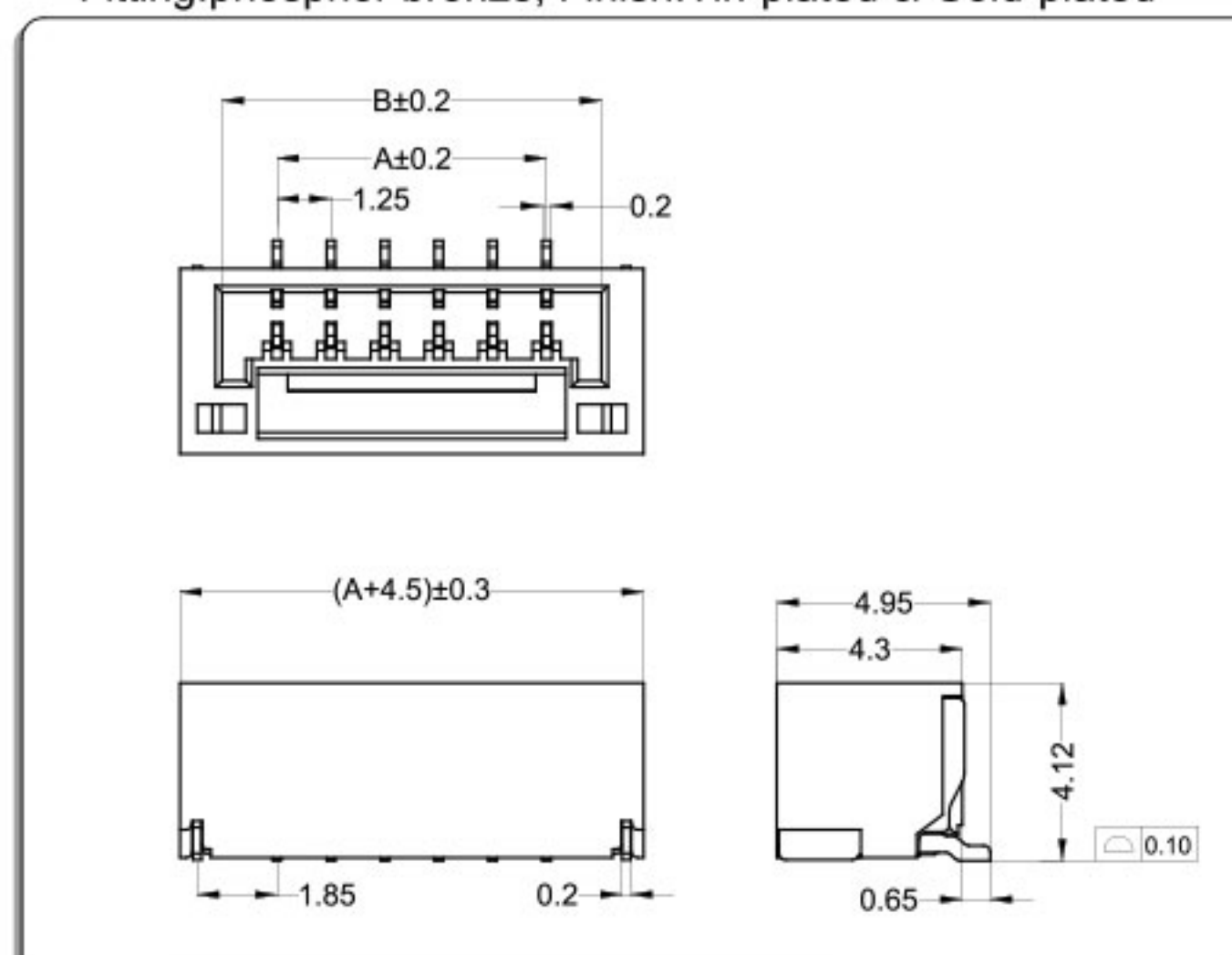
CKT	Part No	DIM A	DIM B
2	WT125H0-02	1.25	3.75
3	WT125H0-03	2.50	5.00
4	WT125H0-04	3.75	6.25
5	WT125H0-05	5.00	7.50
6	WT125H0-06	6.25	8.75
7	WT125H0-07	7.50	10.00
8	WT125H0-08	8.75	11.25
9	WT125H0-09	10.00	12.50
10	WT125H0-10	11.25	13.75
11	WT125H0-11	12.50	15.00
12	WT125H0-12	13.75	16.25
--	-- --	--	--
18	WT125H0-18	21.25	23.75

● 针座 Wafer

● 材料与表面处理 Material and Finish:

Housing:PA6T UL94V-0 & Terminal:phosphor bronze &

Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated

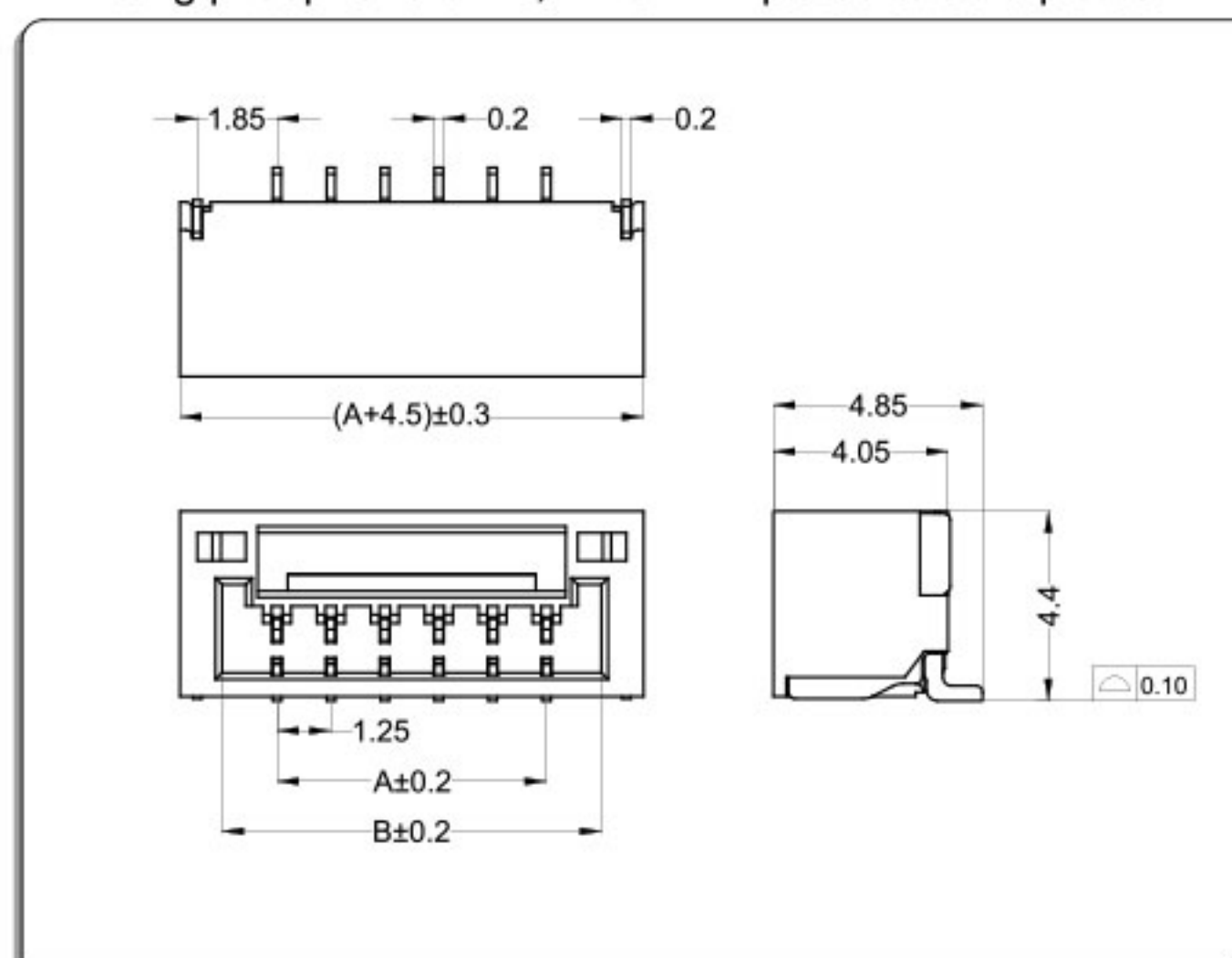


CKT	Part No	DIM A	DIM B
2	WT125HL-02	1.25	3.80
3	WT125HL-03	2.50	5.05
4	WT125HL-04	3.75	6.30
5	WT125HL-05	5.00	7.55
6	WT125HL-06	6.25	8.80
7	WT125HL-07	7.50	10.05
8	WT125HL-08	8.75	11.30
9	WT125HL-09	10.00	12.55
10	WT125HL-10	11.25	13.80
11	WT125HL-11	12.50	15.05
12	WT125HL-12	13.75	16.30
--	-- --	--	--
16	WT125HL-16	18.75	21.30

● 材料与表面处理 Material and Finish:

Housing:PA6T UL94V-0 & Terminal:phosphor bronze &

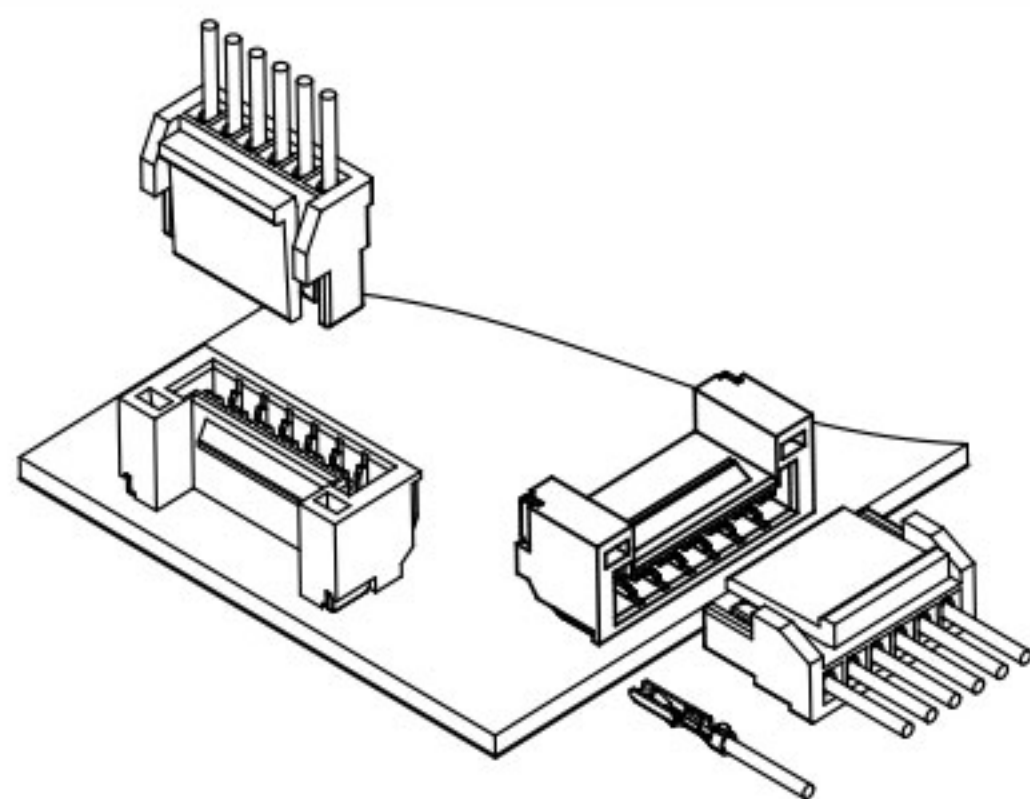
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT125HW-02	1.25	3.80
3	WT125HW-03	2.50	5.05
4	WT125HW-04	3.75	6.30
5	WT125HW-05	5.00	7.55
6	WT125HW-06	6.25	8.80
7	WT125HW-07	7.50	10.05
8	WT125HW-08	8.75	11.30
9	WT125HW-09	10.00	12.55
10	WT125HW-10	11.25	13.80
11	WT125HW-11	12.50	15.05
12	WT125HW-12	13.75	16.30
--	-- --	--	--
18	WT125HW-18	21.25	23.80

WTB
1.25

WT125H(GH) Connector 1.25mm Pitch

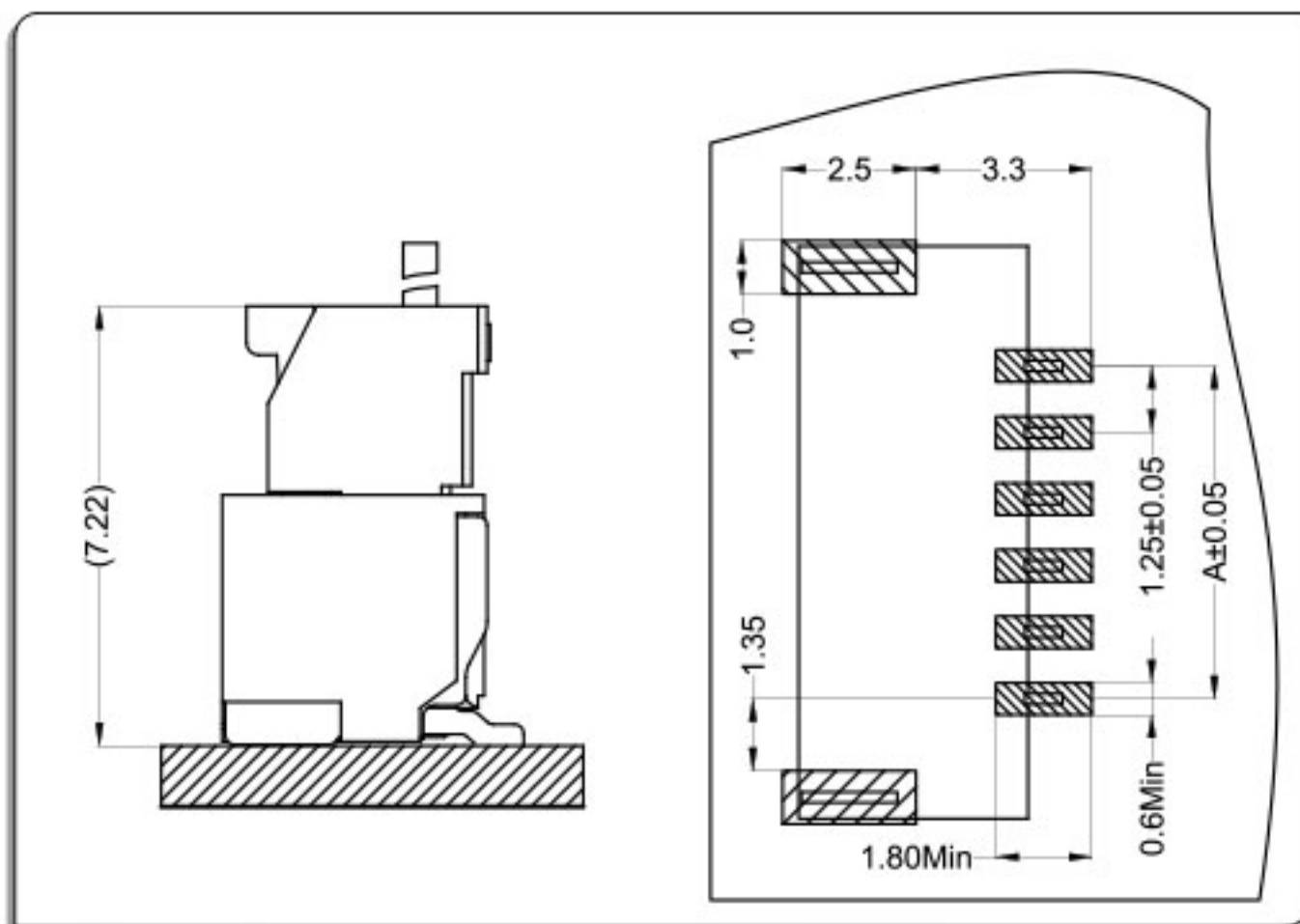


技术参数 SPECIFICATIONS

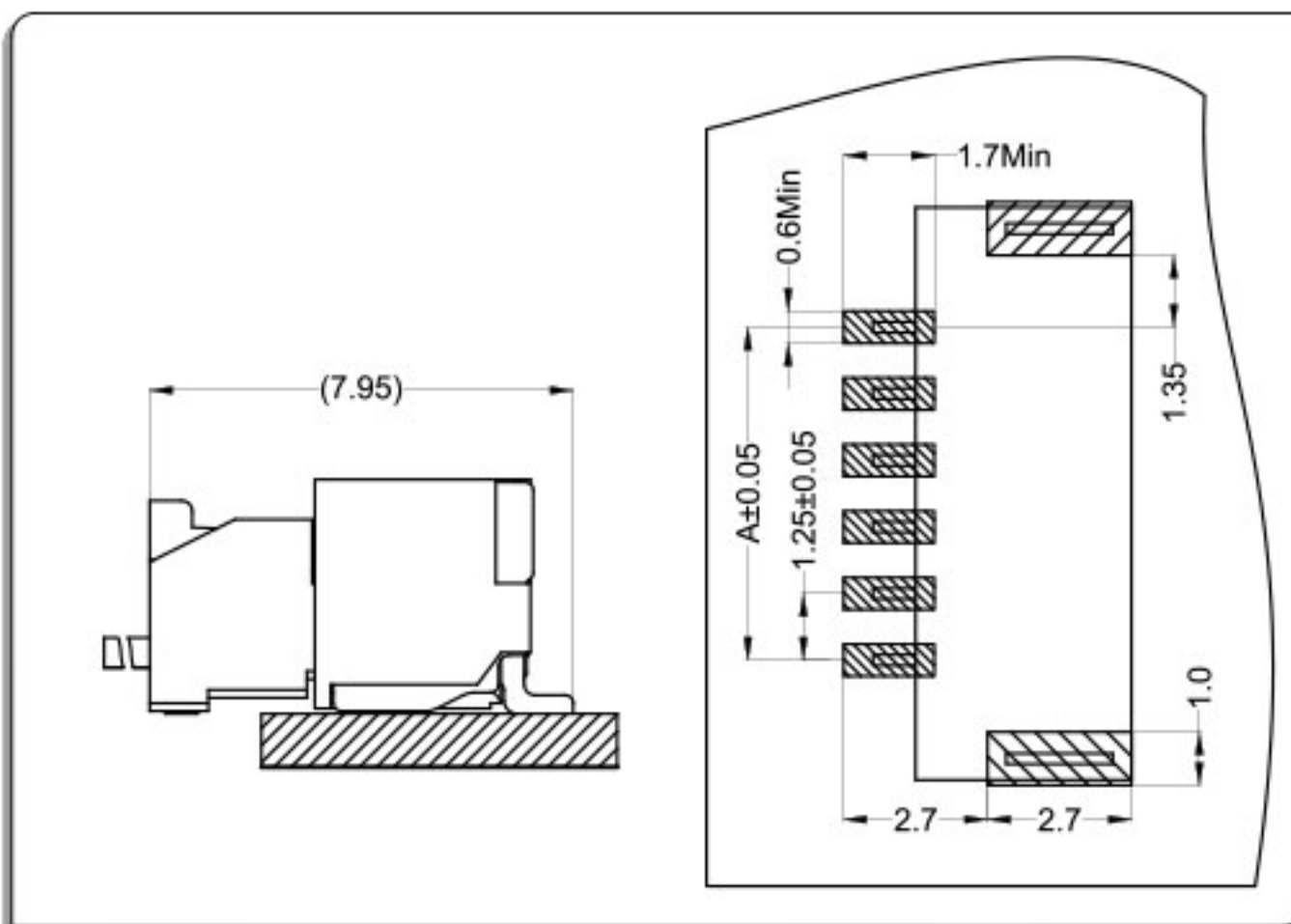
- 1、极数CKT: 2Pin to 18Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

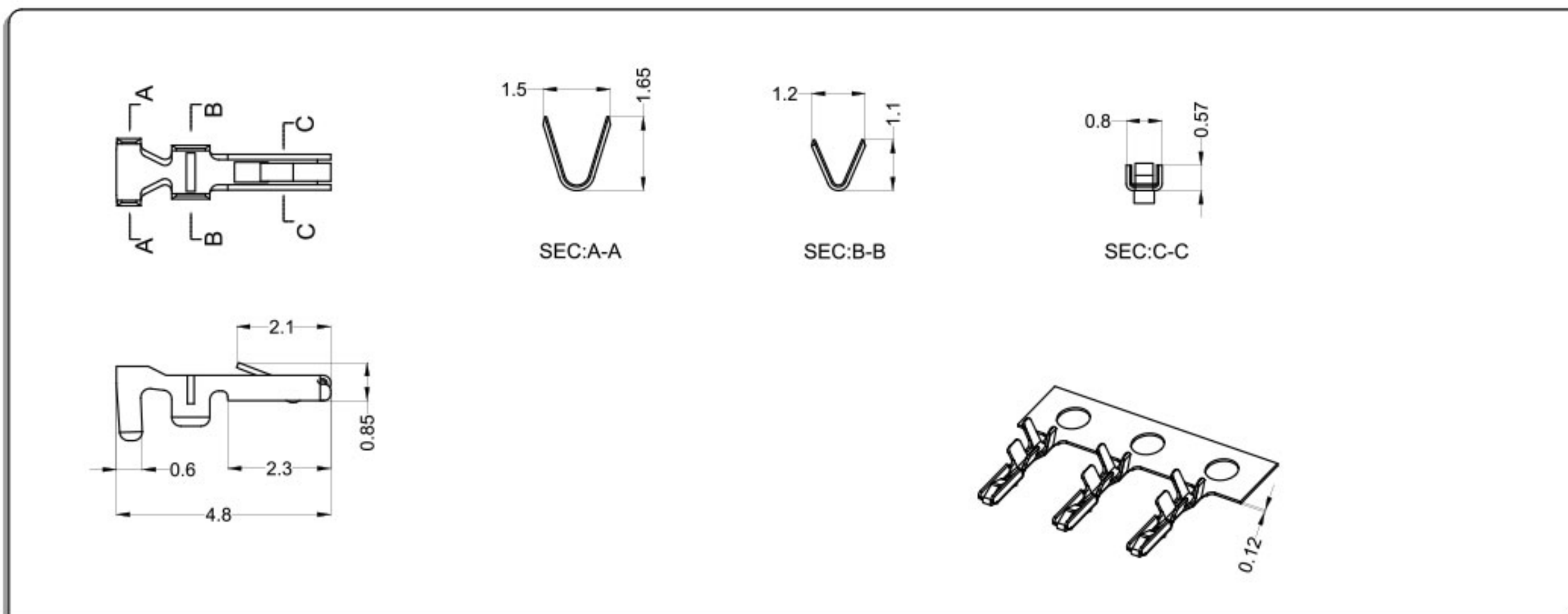
立式 Straight Angle



卧式 Right Angle



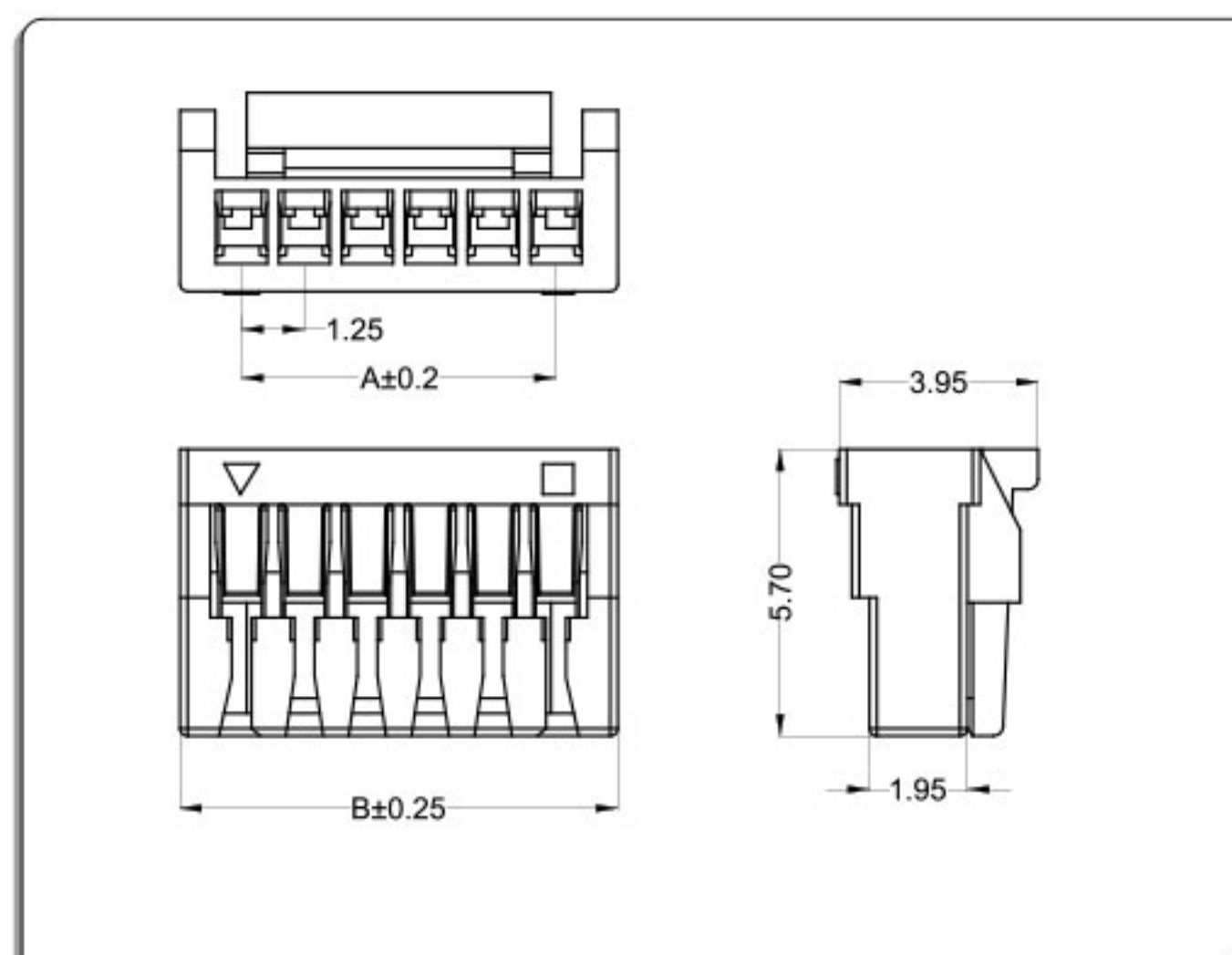
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT125H0—T0	AWG#32~#26	1.0mm MAX	phosphor bronze	Tin & Gold-plated

● 公头胶壳 Housing

● 材料Material: Nylon 66 UL94V-0



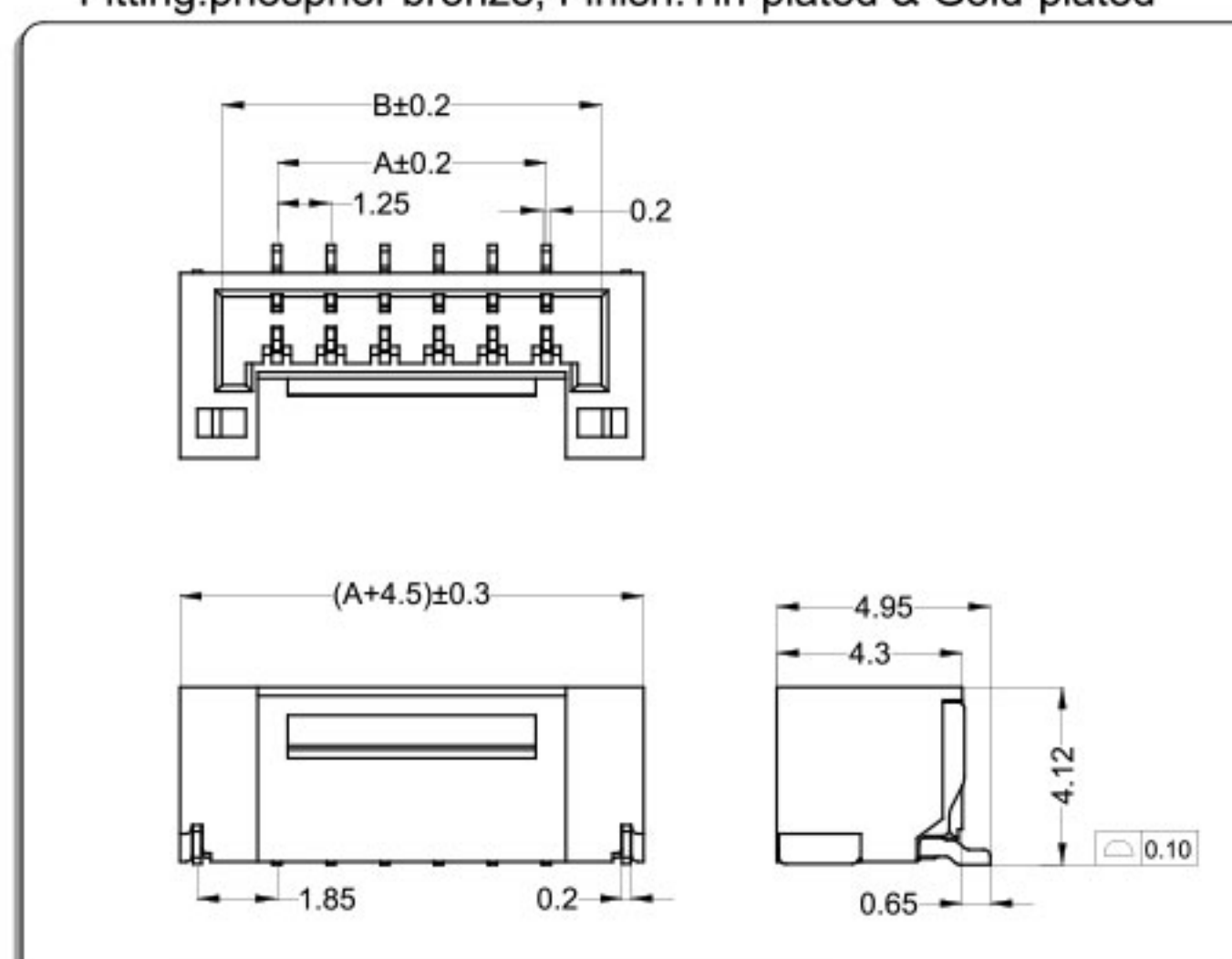
CKT	Part No	DIM A	DIM B
2	WT125H0-02	1.25	3.75
3	WT125H0-03	2.50	5.00
4	WT125H0-04	3.75	6.25
5	WT125H0-05	5.00	7.50
6	WT125H0-06	6.25	8.75
7	WT125H0-07	7.50	10.00
8	WT125H0-08	8.75	11.25
9	WT125H0-09	10.00	12.50
10	WT125H0-10	11.25	13.75
11	WT125H0-11	12.50	15.00
12	WT125H0-12	13.75	16.25
--	-- --	--	--
18	WT125H0-18	21.25	23.75

● 针座 Wafer

● 材料与表面处理 Material and Finish:

Housing:PA6T UL94V-0 & Terminal:phosphor bronze &

Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated

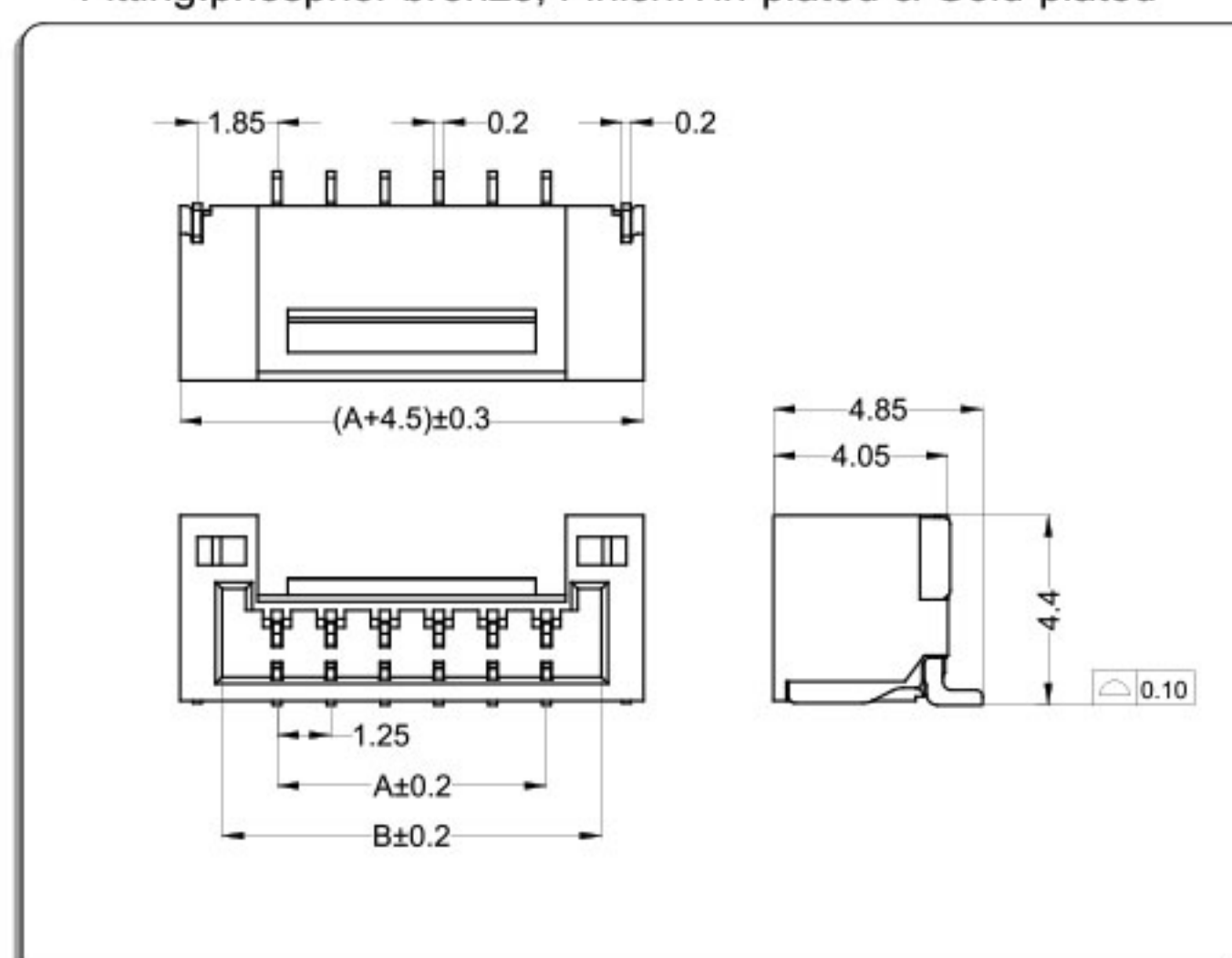


CKT	Part No	DIM A	DIM B
2	WT125HL-02	1.25	3.80
3	WT125HL-03	2.50	5.05
4	WT125HL-04	3.75	6.30
5	WT125HL-05	5.00	7.55
6	WT125HL-06	6.25	8.80
7	WT125HL-07	7.50	10.05
8	WT125HL-08	8.75	11.30
9	WT125HL-09	10.00	12.55
10	WT125HL-10	11.25	13.80
11	WT125HL-11	12.50	15.05
12	WT125HL-12	13.75	16.30
--	-- --	--	--
16	WT125HL-16	18.75	21.30

● 材料与表面处理 Material and Finish:

Housing:PA6T UL94V-0 & Terminal:phosphor bronze &

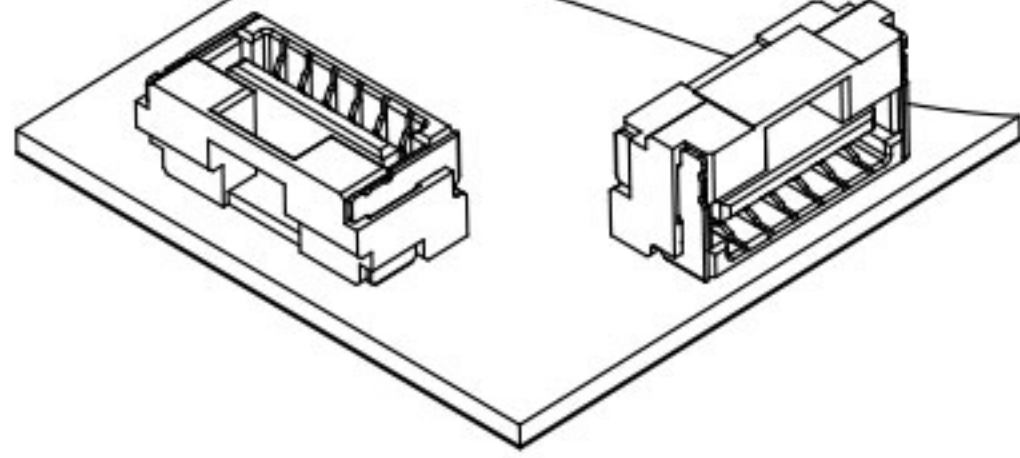
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT125HW-02	1.25	3.80
3	WT125HW-03	2.50	5.05
4	WT125HW-04	3.75	6.30
5	WT125HW-05	5.00	7.55
6	WT125HW-06	6.25	8.80
7	WT125HW-07	7.50	10.05
8	WT125HW-08	8.75	11.30
9	WT125HW-09	10.00	12.55
10	WT125HW-10	11.25	13.80
11	WT125HW-11	12.50	15.05
12	WT125HW-12	13.75	16.30
--	-- --	--	--
18	WT125HW-18	21.25	23.80

WTB
1.25

WT125H(GH) Connector 1.25mm Pitch

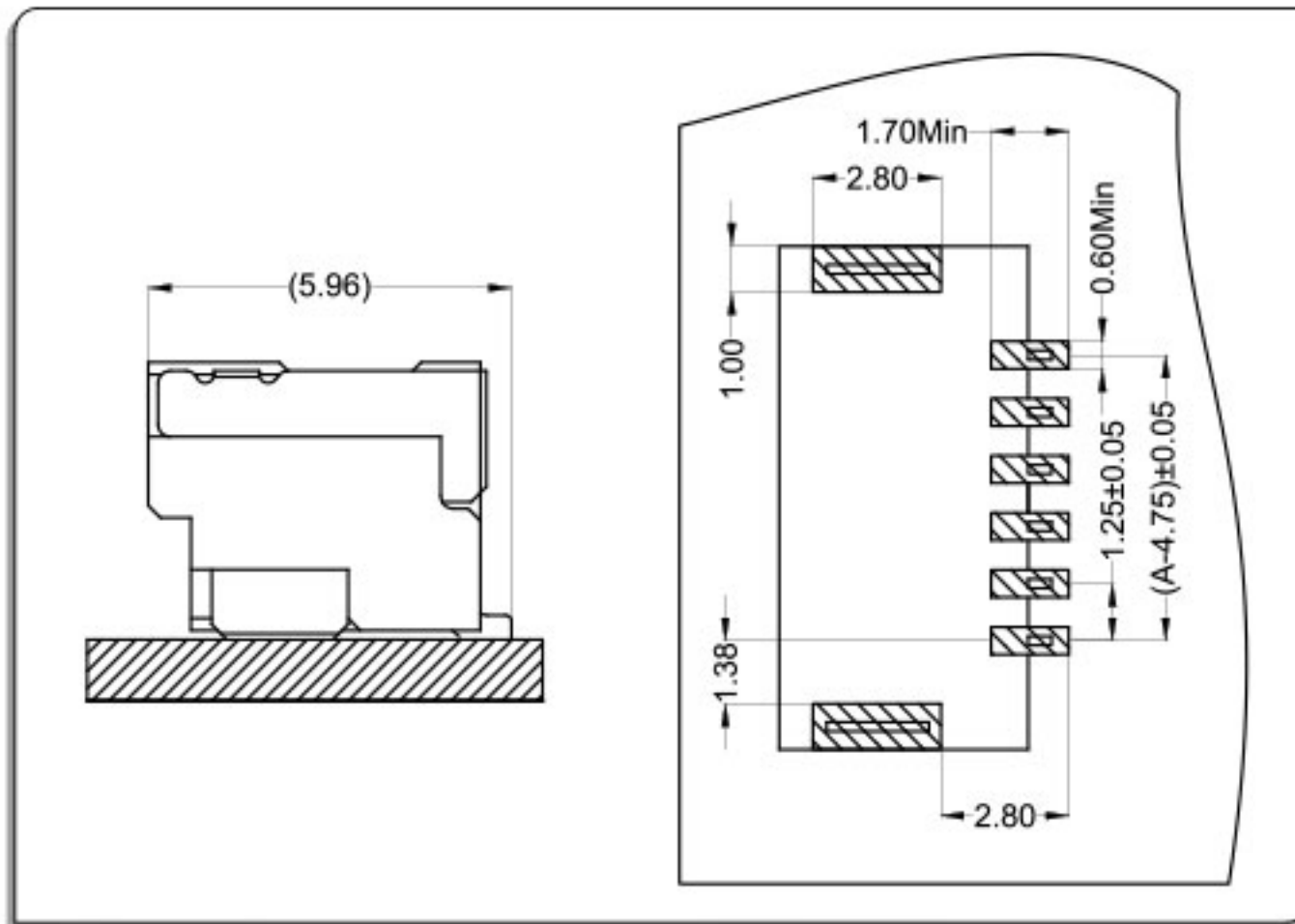


技术参数 SPECIFICATIONS

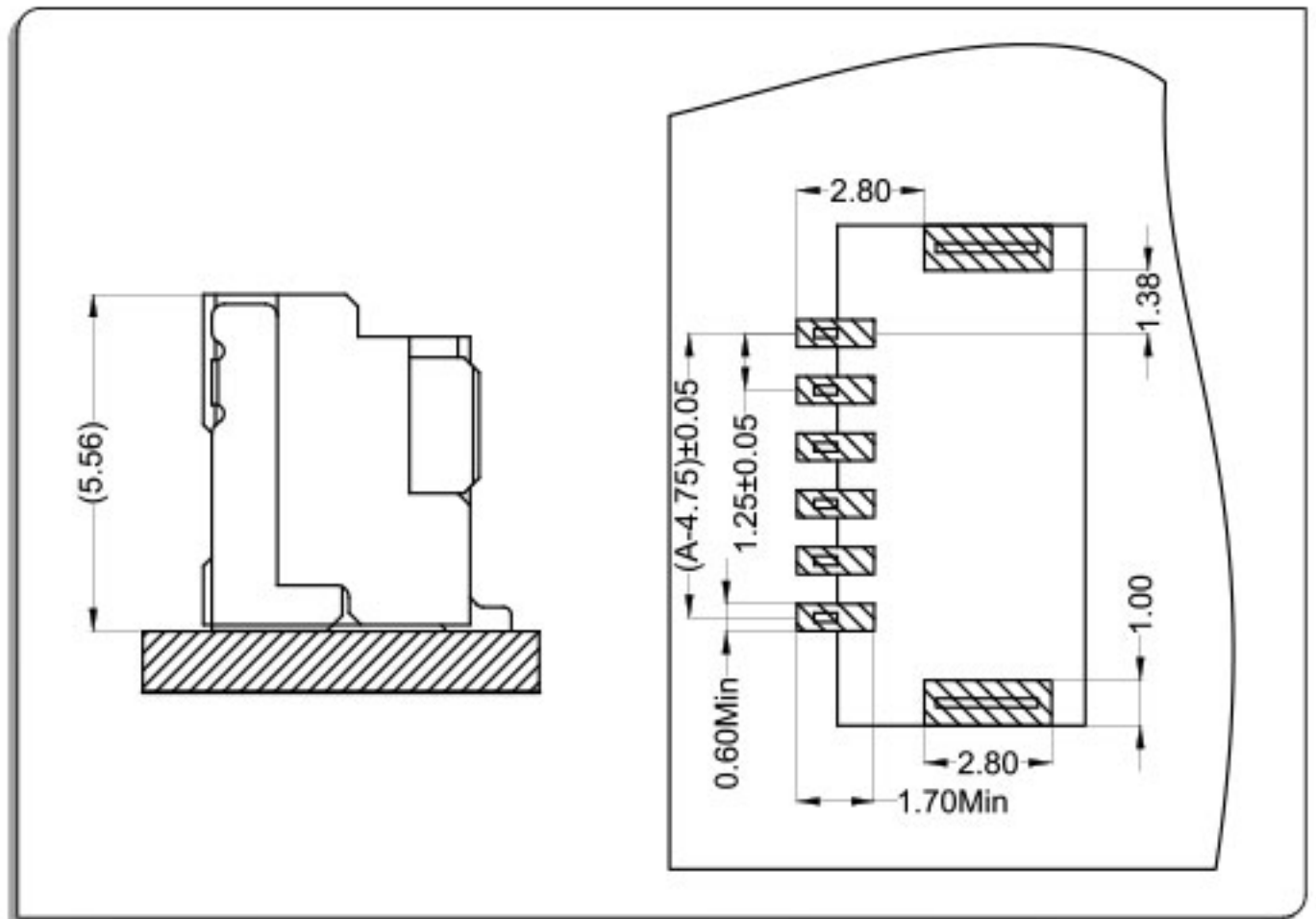
- 1、极数CKT: 2Pin to 15Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle

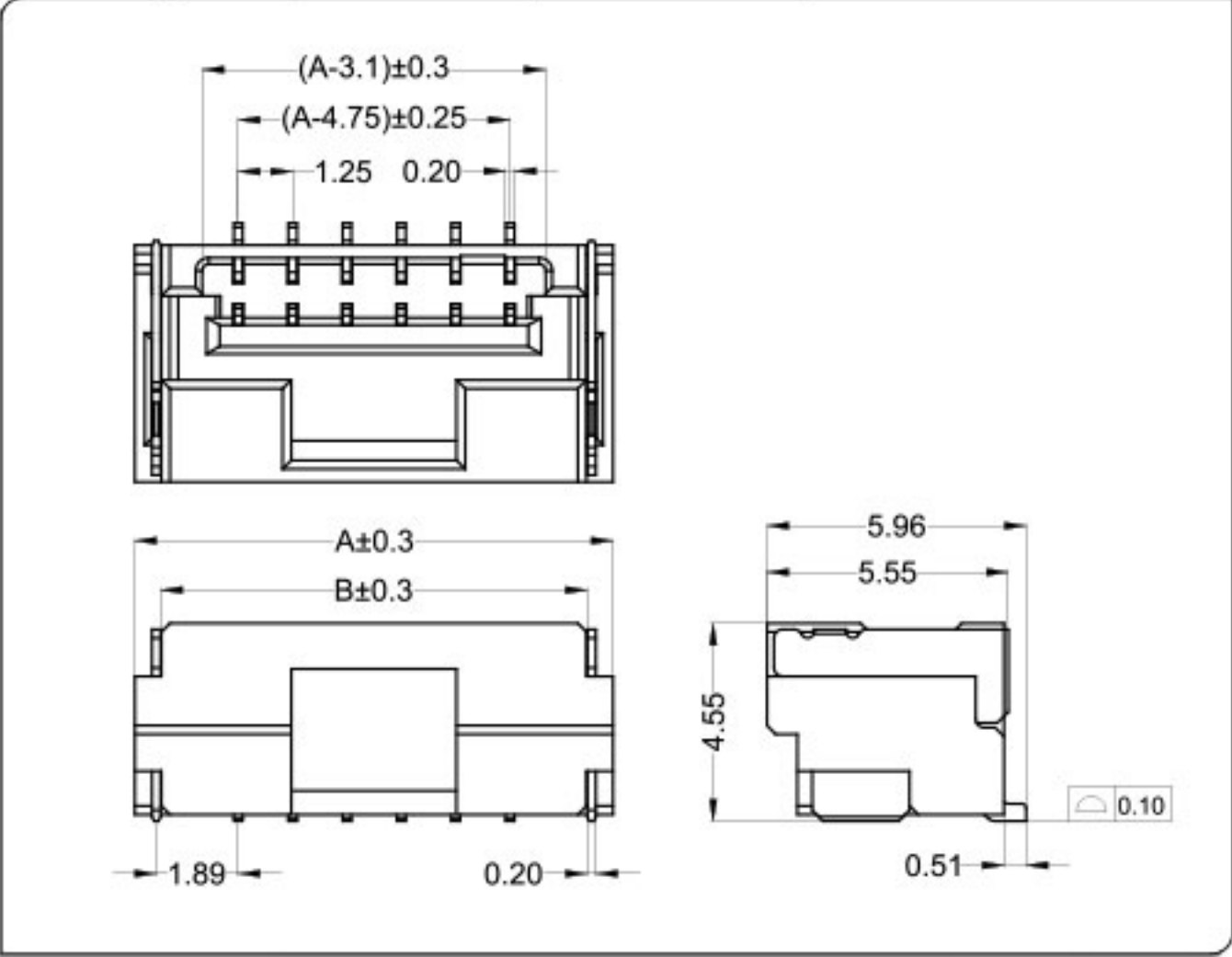


卧式 Right Angle

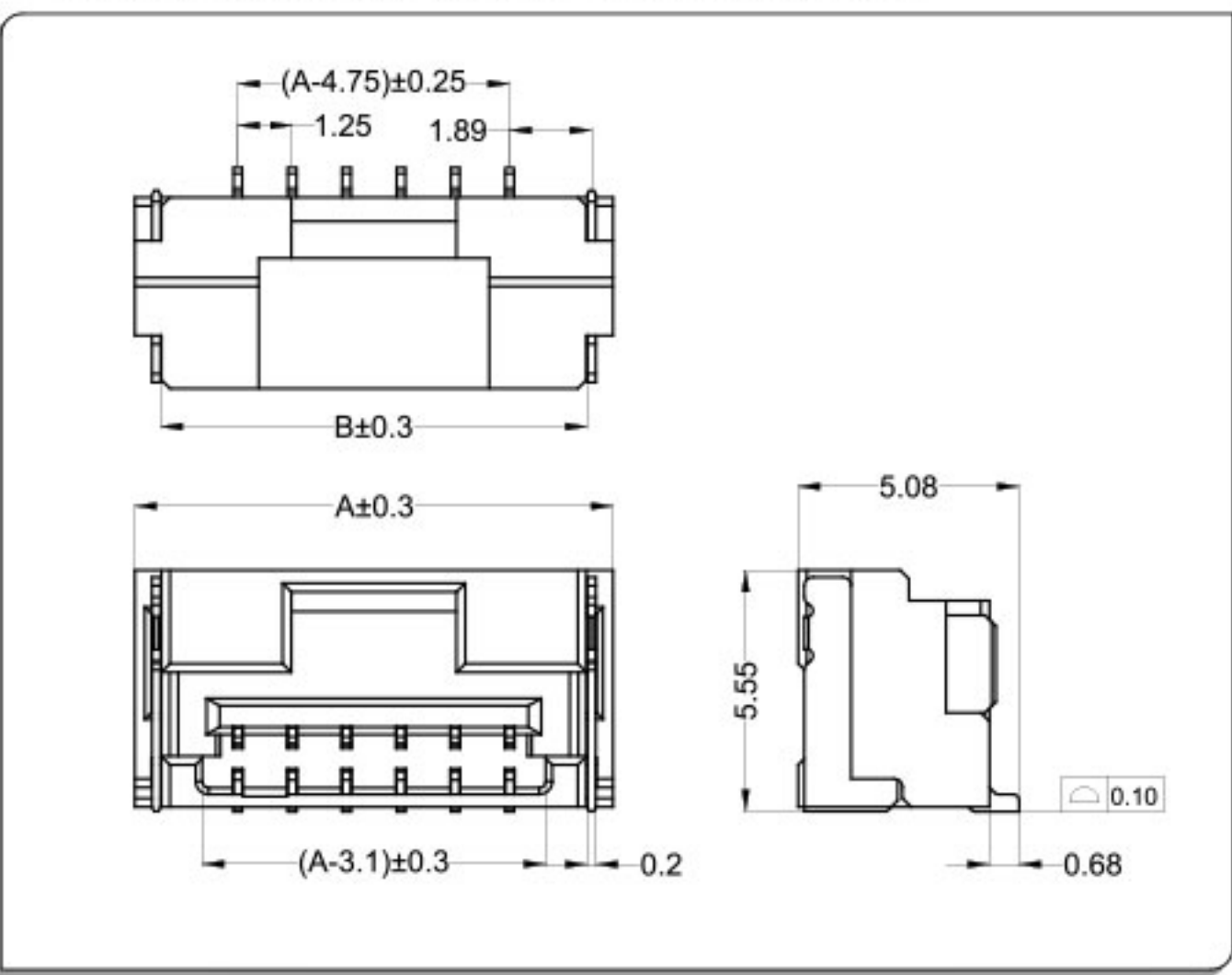


针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated

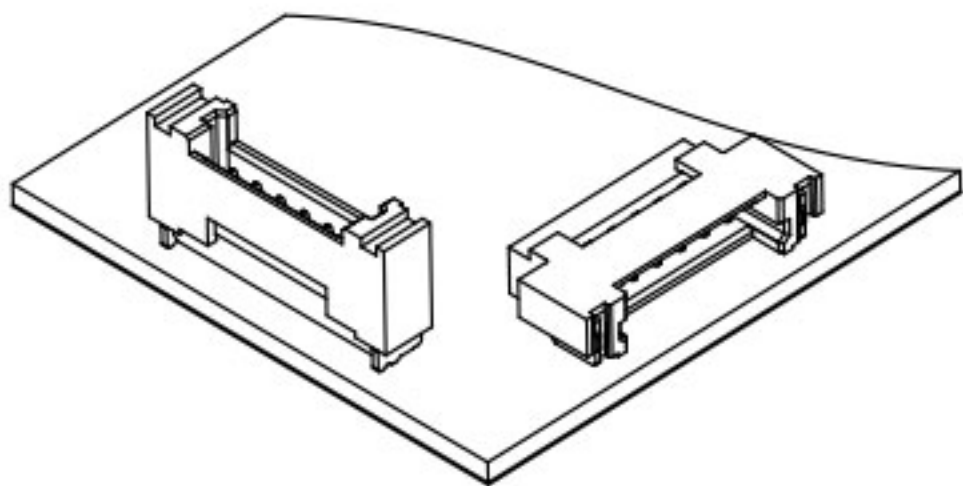


- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT125CL-02	6.00	4.78
3	WT125CL-03	7.25	6.03
4	WT125CL-04	8.50	7.28
5	WT125CL-05	9.75	8.53
6	WT125CL-06	11.00	9.78
7	WT125CL-07	12.25	11.03
8	WT125CL-08	13.50	12.28
9	WT125CL-09	14.75	13.53
10	WT125CL-10	16.00	14.78
11	WT125CL-11	17.25	16.03
12	WT125CL-12	18.50	17.28
--	-- --	--	--
15	WT125CL-15	22.25	21.03

CKT	Part No	DIM A	DIM B
2	WT125CW-02	6.00	4.78
3	WT125CW-03	7.25	6.03
4	WT125CW-04	8.50	7.28
5	WT125CW-05	9.75	8.53
6	WT125CW-06	11.00	9.78
7	WT125CW-07	12.25	11.03
8	WT125CW-08	13.50	12.28
9	WT125CW-09	14.75	13.53
10	WT125CW-10	16.00	14.78
11	WT125CW-11	17.25	16.03
12	WT125CW-12	18.50	17.28
--	-- --	--	--
15	WT125CW-15	22.25	21.03

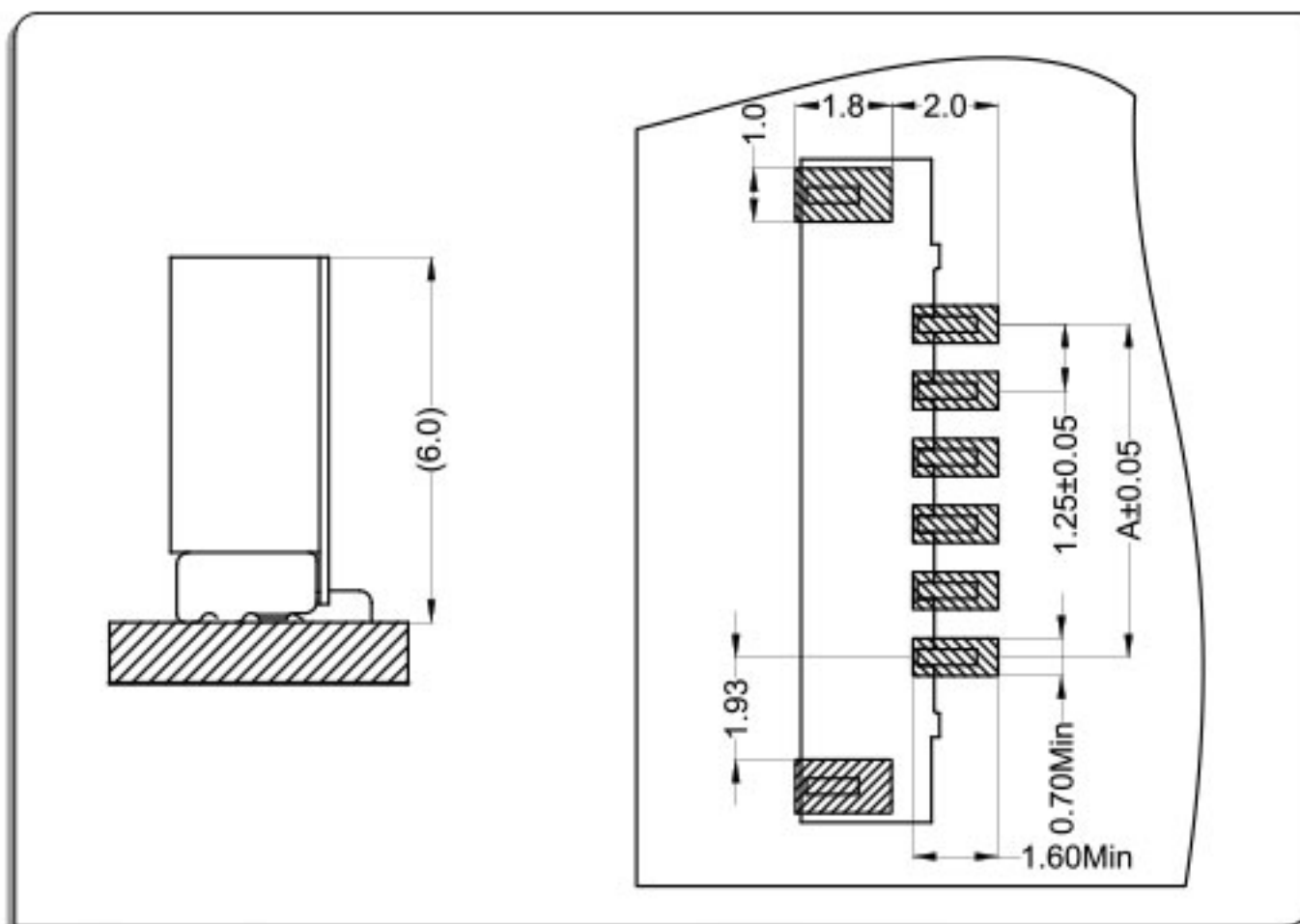


技术参数 SPECIFICATIONS

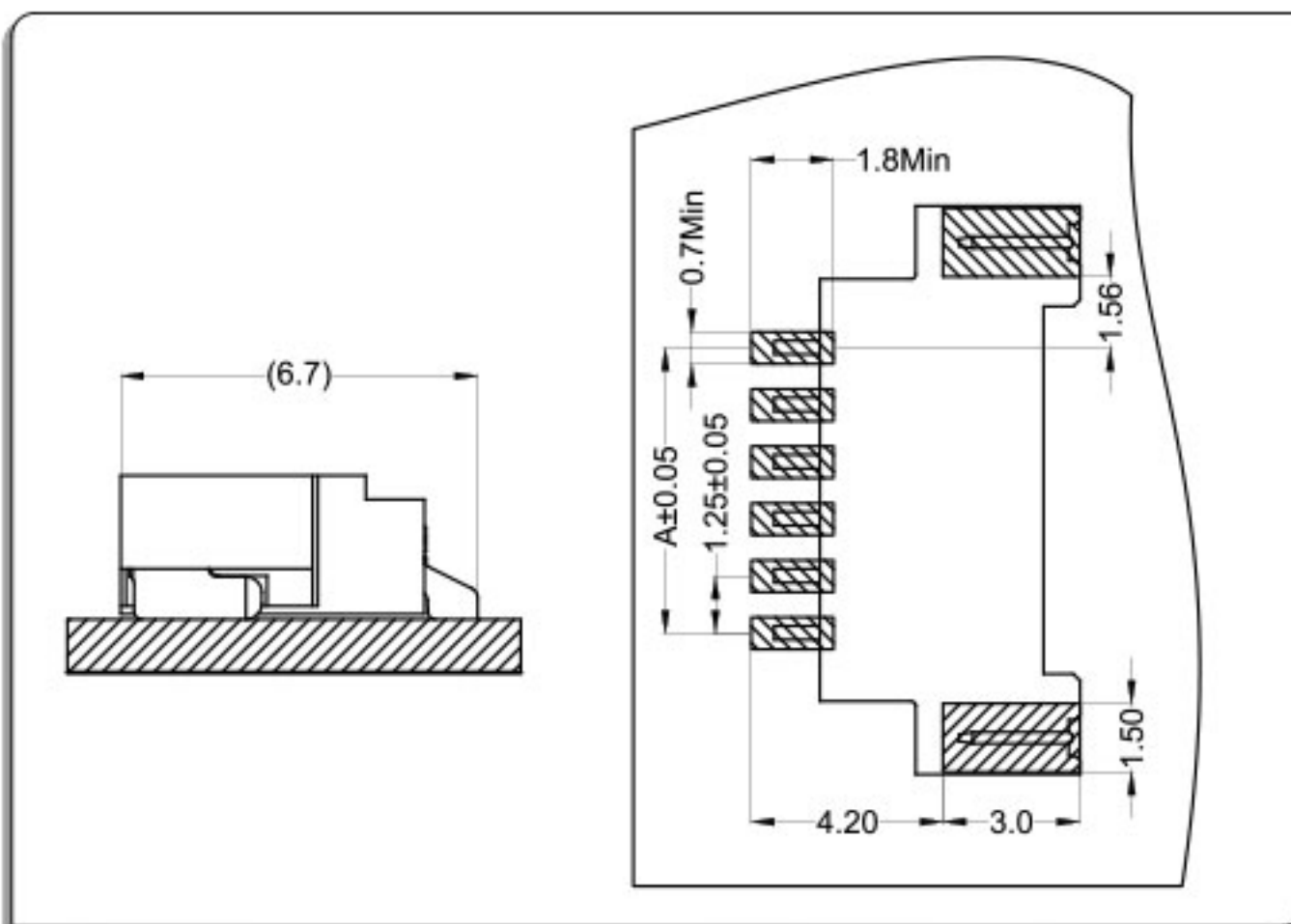
- 1、极数CKT: 2Pin to 30Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 150V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle

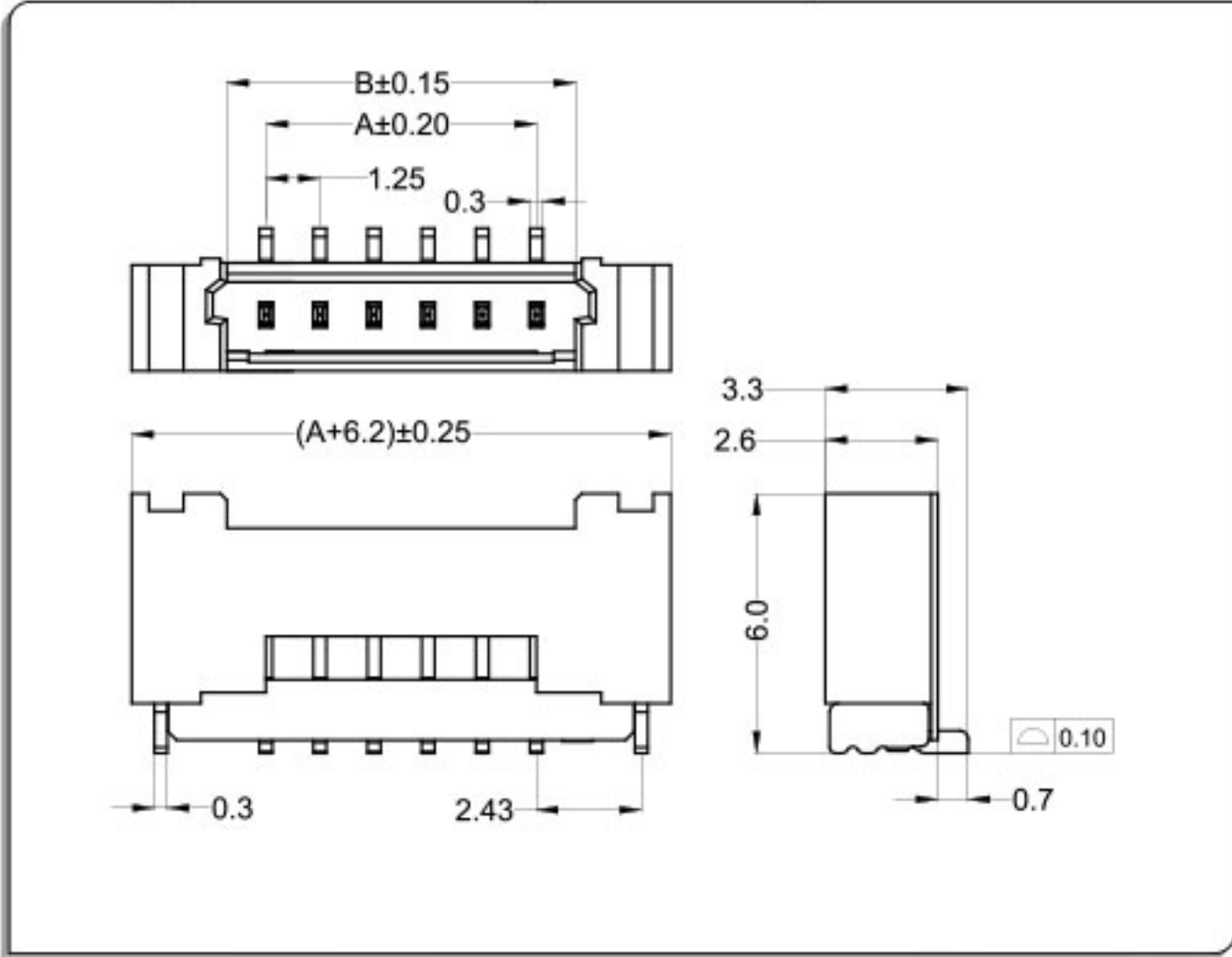


卧式 Right Angle

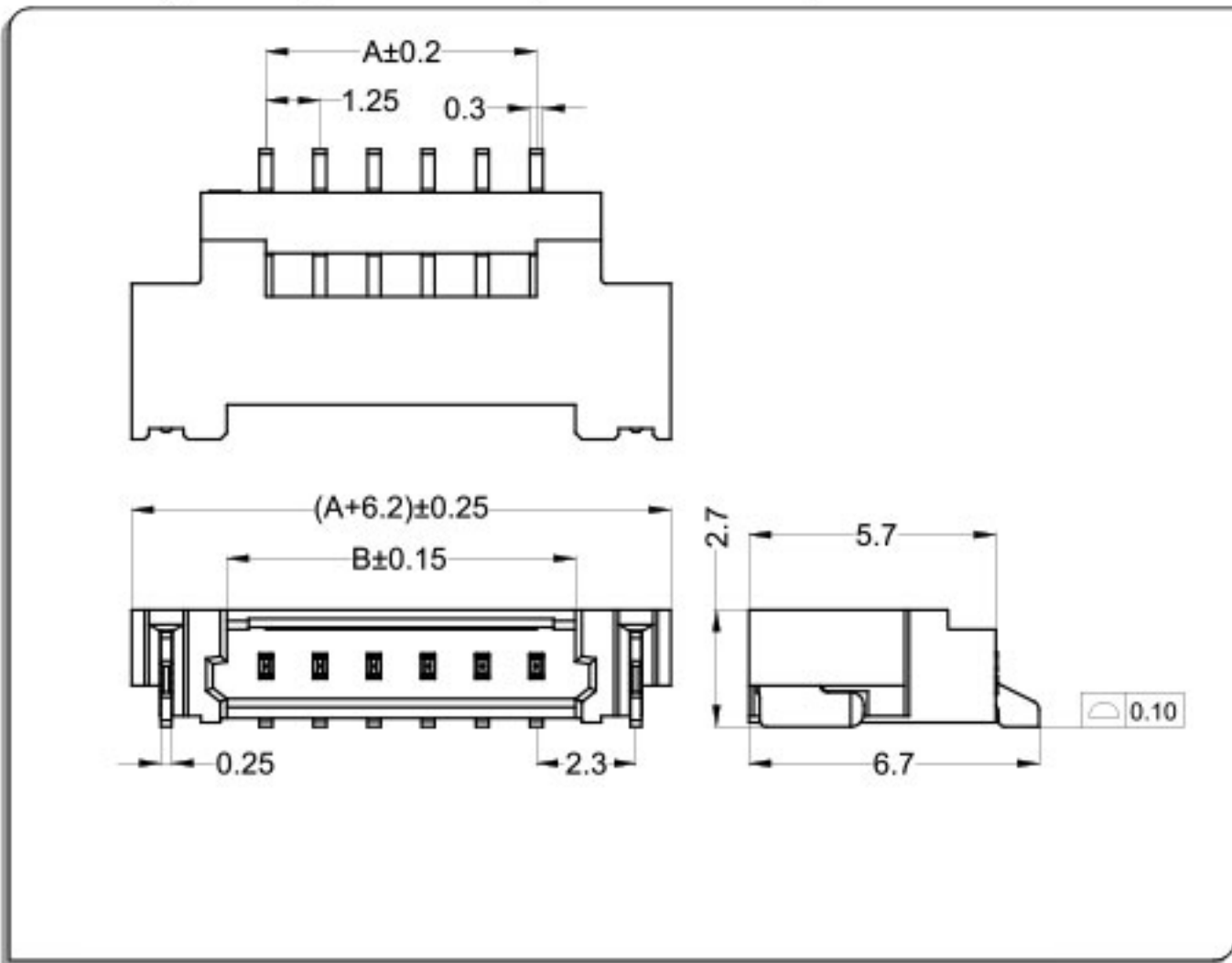


针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated

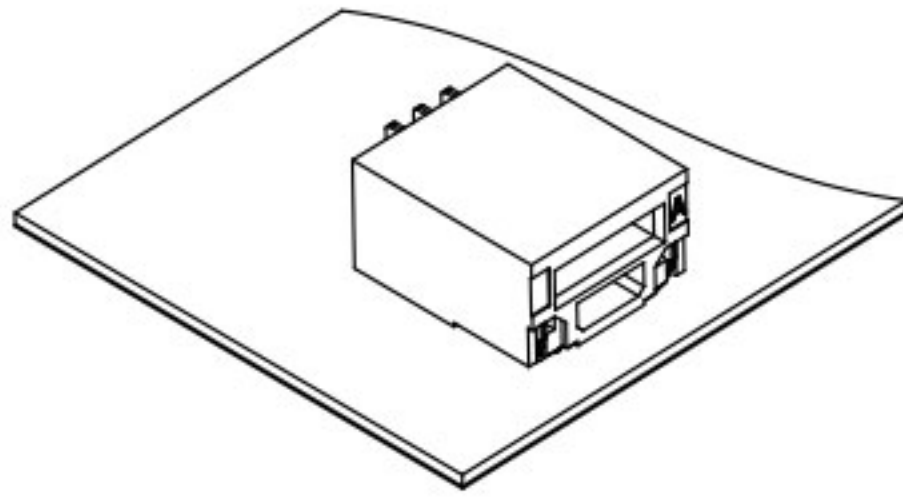


- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT125FL-02	1.25	3.05
3	WT125FL-03	2.50	4.30
4	WT125FL-04	3.75	5.55
5	WT125FL-05	5.00	6.80
6	WT125FL-06	6.25	8.05
7	WT125FL-07	7.50	9.30
8	WT125FL-08	8.75	10.55
9	WT125FL-09	10.00	11.80
10	WT125FL-10	11.25	13.05
11	WT125FL-11	12.50	14.30
12	WT125FL-12	13.75	15.55
--	-- --	--	--
30	WT125FL-30	36.25	38.05

CKT	Part No	DIM A	DIM B
2	WT125FW-02	1.25	3.05
3	WT125FW-03	2.50	4.30
4	WT125FW-04	3.75	5.55
5	WT125FW-05	5.00	6.80
6	WT125FW-06	6.25	8.05
7	WT125FW-07	7.50	9.30
8	WT125FW-08	8.75	10.55
9	WT125FW-09	10.00	11.80
10	WT125FW-10	11.25	13.05
11	WT125FW-11	12.50	14.30
12	WT125FW-12	13.75	15.55
--	-- --	--	--
30	WT125FW-30	36.25	38.05

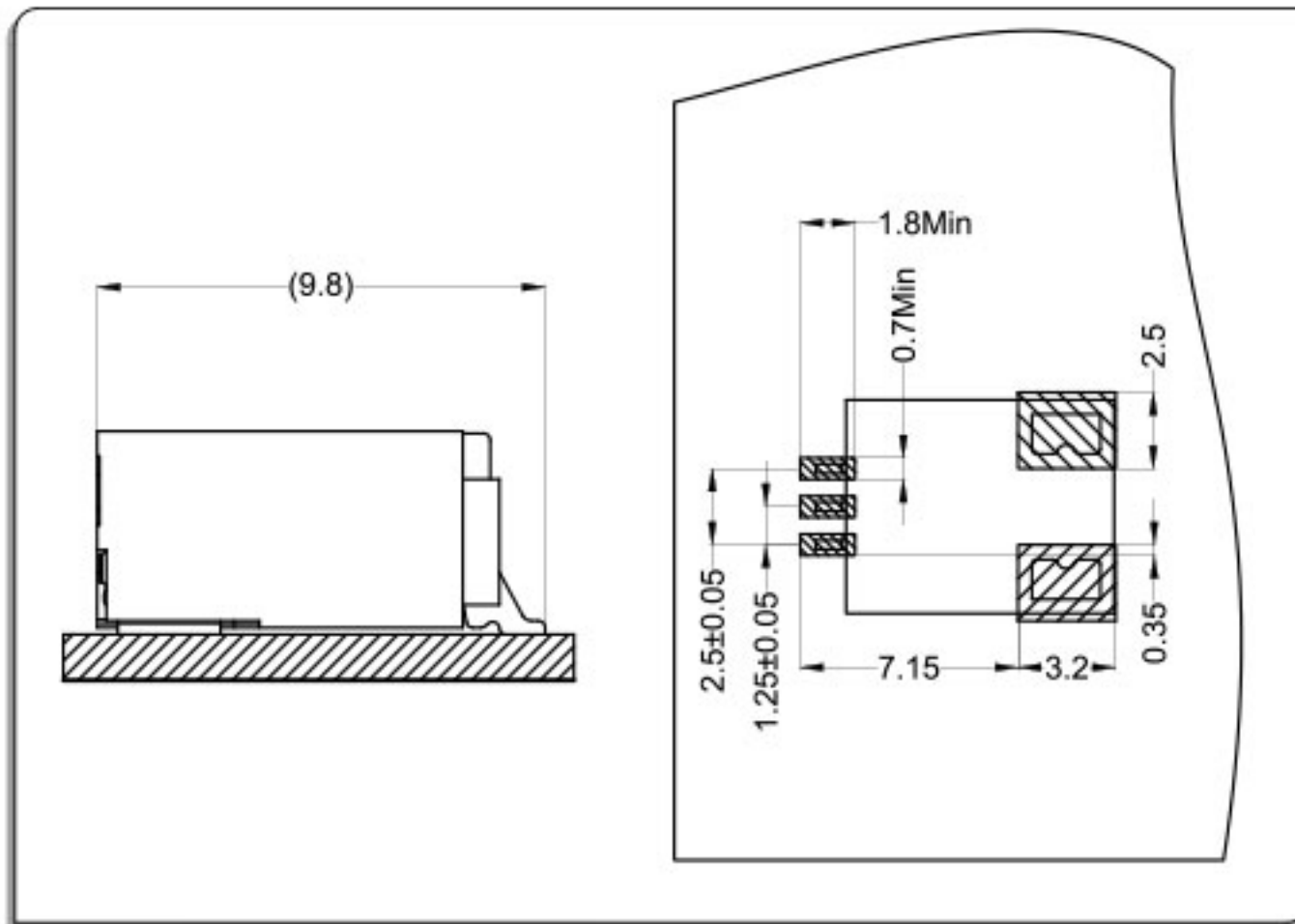


技术参数 SPECIFICATIONS

- 1、极数CKT: 3Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 125V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

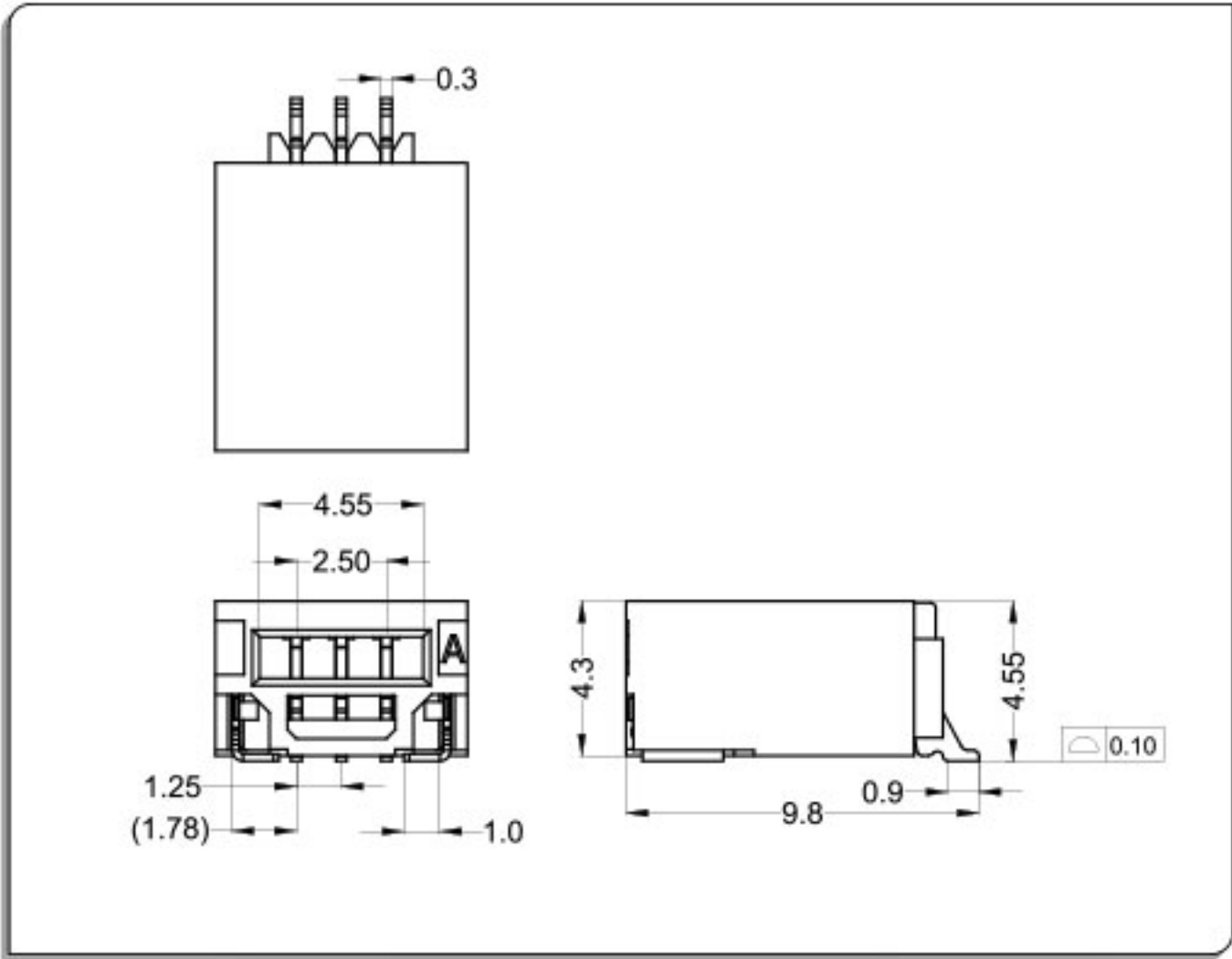
安装尺寸 Mounting Measurement

■ 卧式 Right Angle



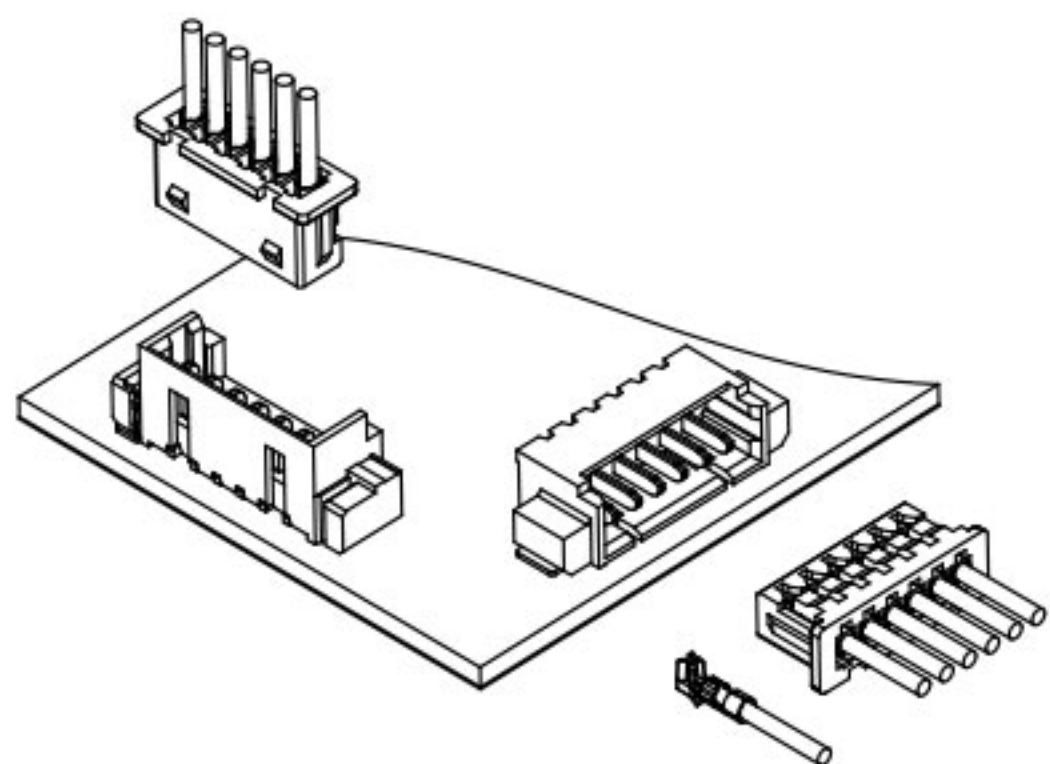
针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



WTB
1.25

WT125D Connector 1.25mm Pitch

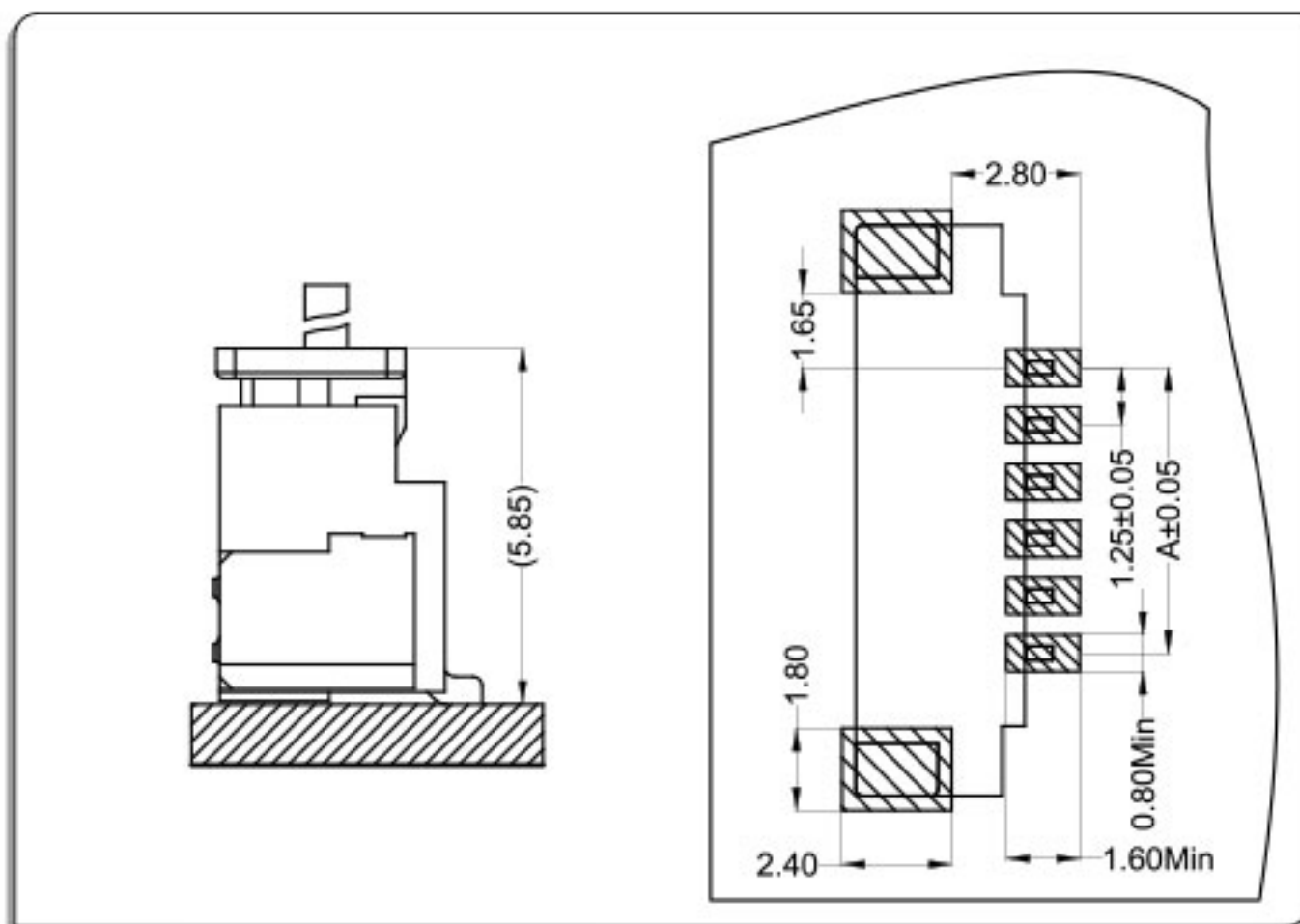


技术参数 SPECIFICATIONS

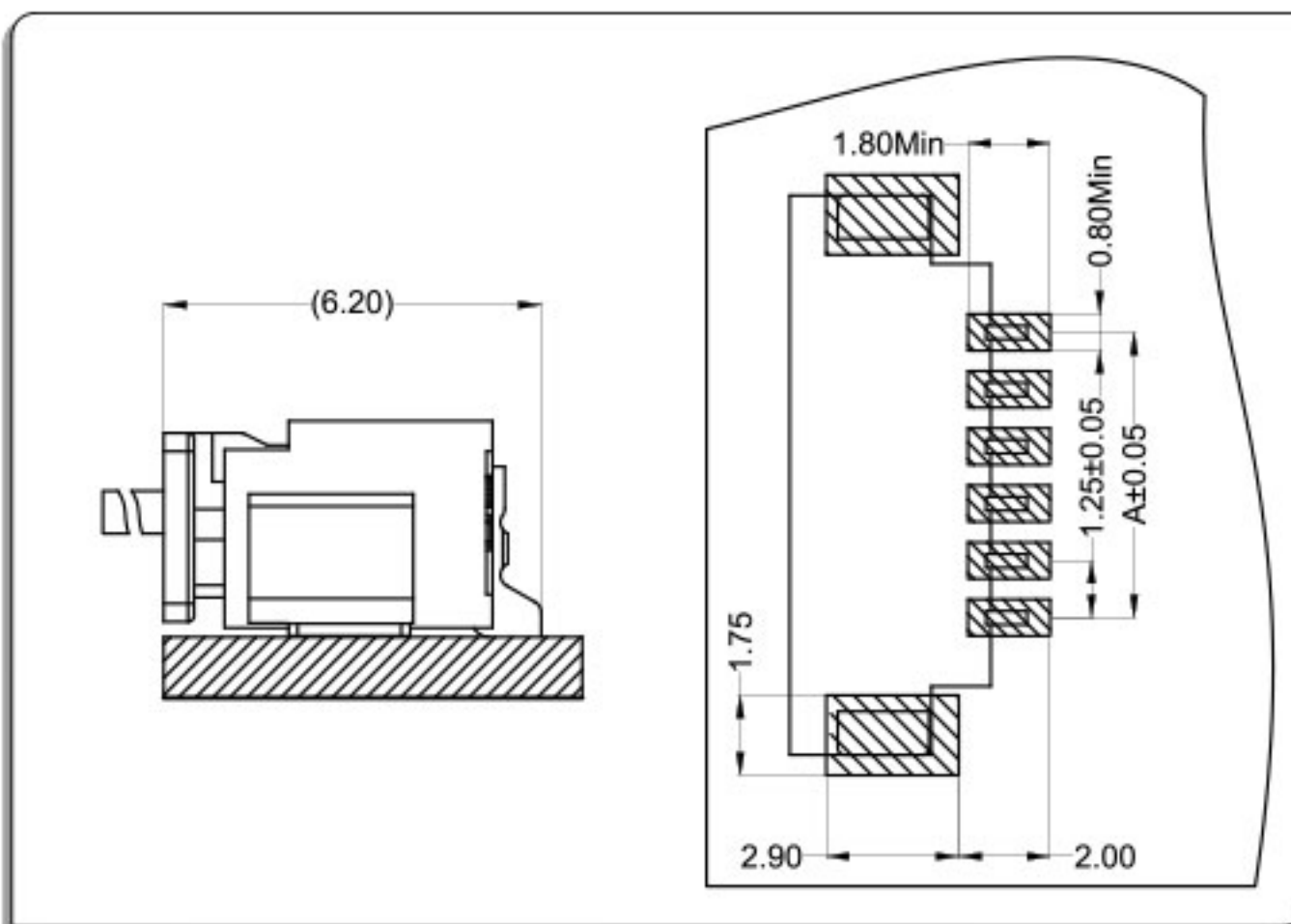
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 125V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20m\Omega$
环境测试后After environmental testing $\leq 40m\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100M\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

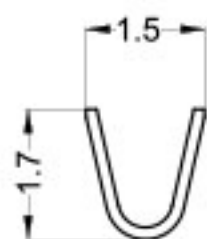
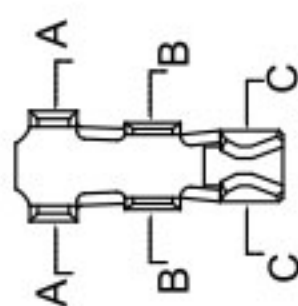
立式 Straight Angle



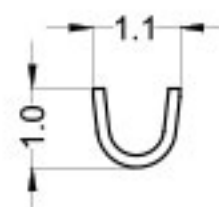
卧式 Right Angle



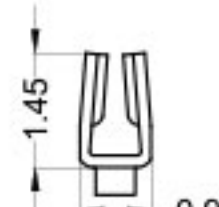
端子Terminal: T=0.15mm



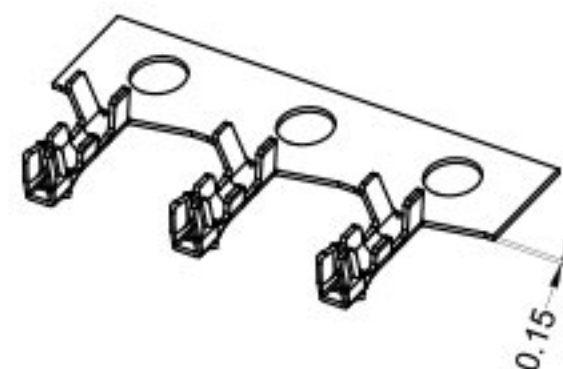
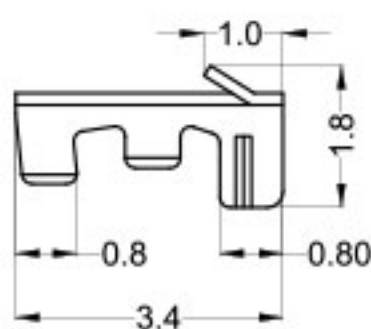
SEC:A-A



SEC:B-B



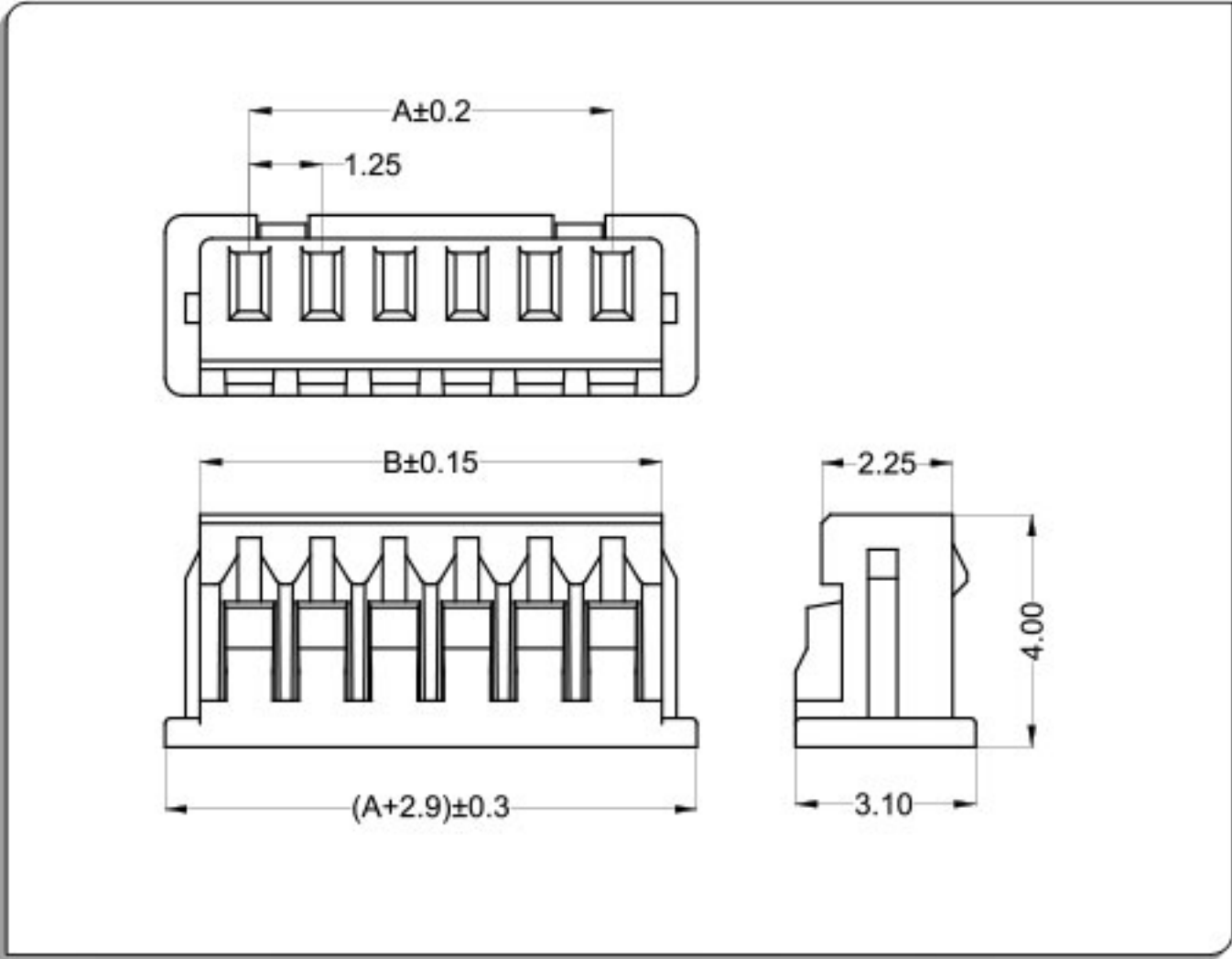
SEC:C-C



Part No.	Wire Range	Insulation O.D	Material	Finish
WT125A0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

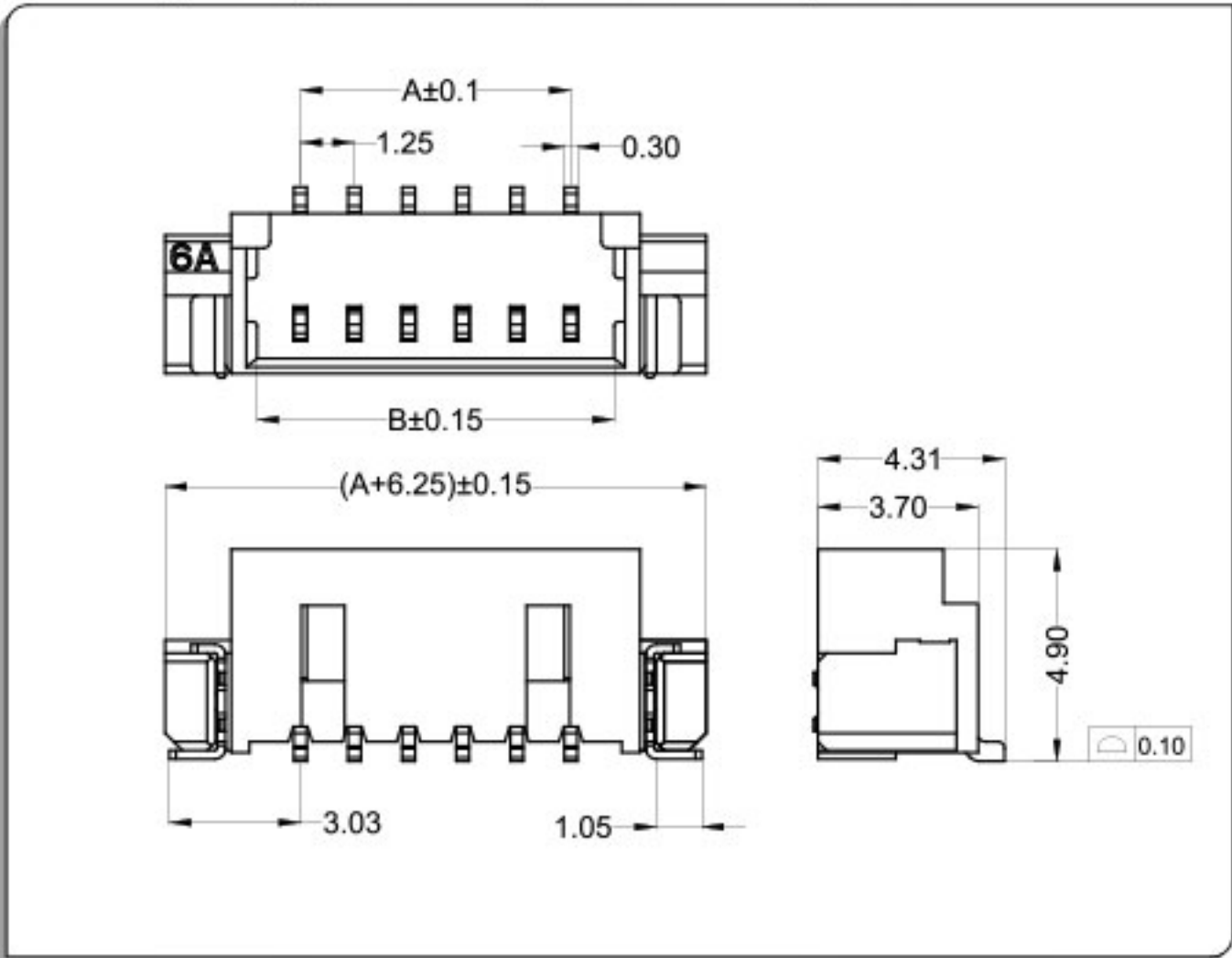
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT125A0-02	1.25	2.95
3	WT125A0-03	2.50	4.20
4	WT125A0-04	3.75	5.45
5	WT125A0-05	5.00	6.70
6	WT125A0-06	6.25	7.95
7	WT125A0-07	7.50	9.20
8	WT125A0-08	8.75	10.45
9	WT125A0-09	10.00	11.70
10	WT125A0-10	11.25	12.95
11	WT125A0-11	12.50	14.20
12	WT125A0-12	13.75	15.45
--	-- --	--	--
20	WT125A0-20	23.75	25.45

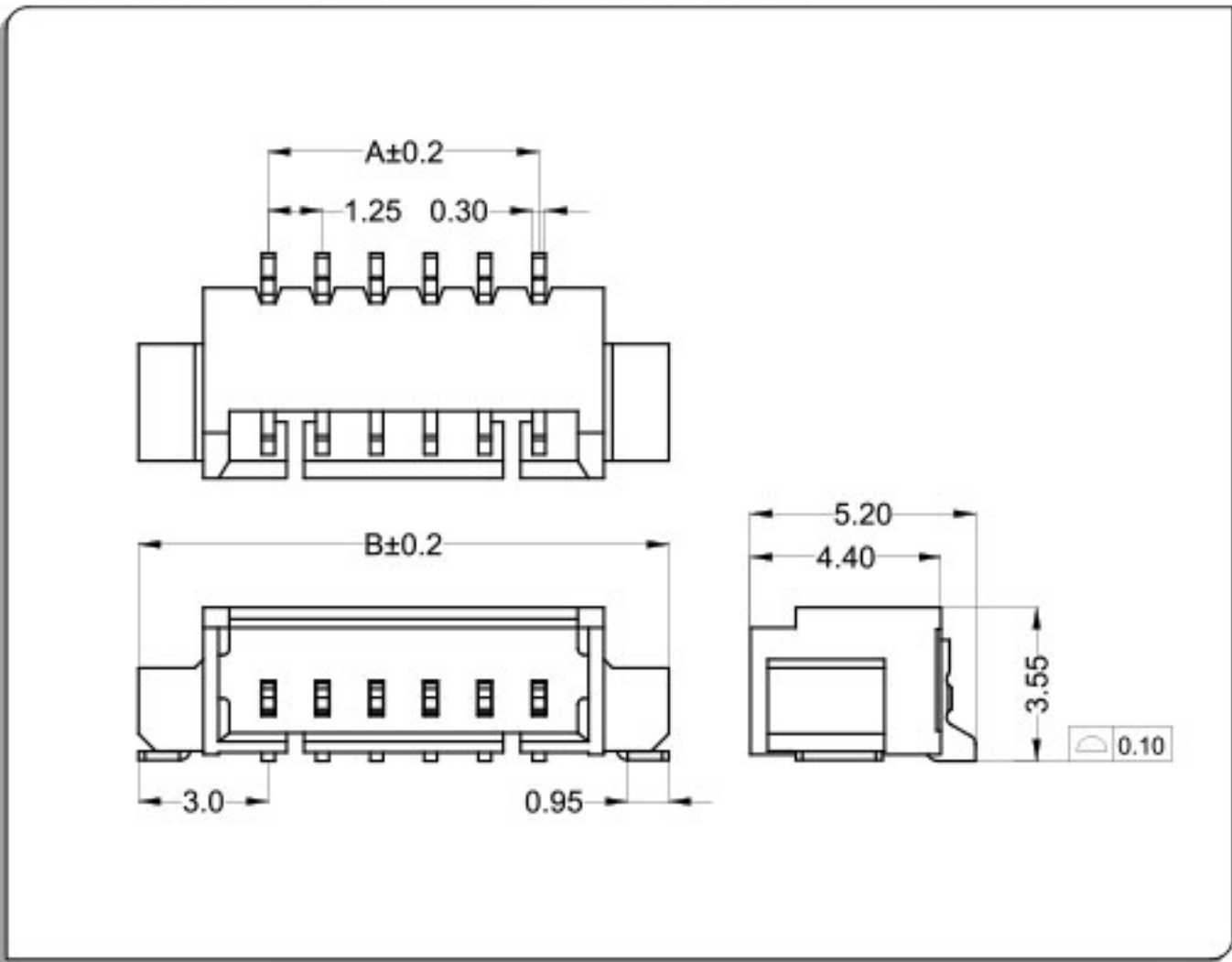
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated

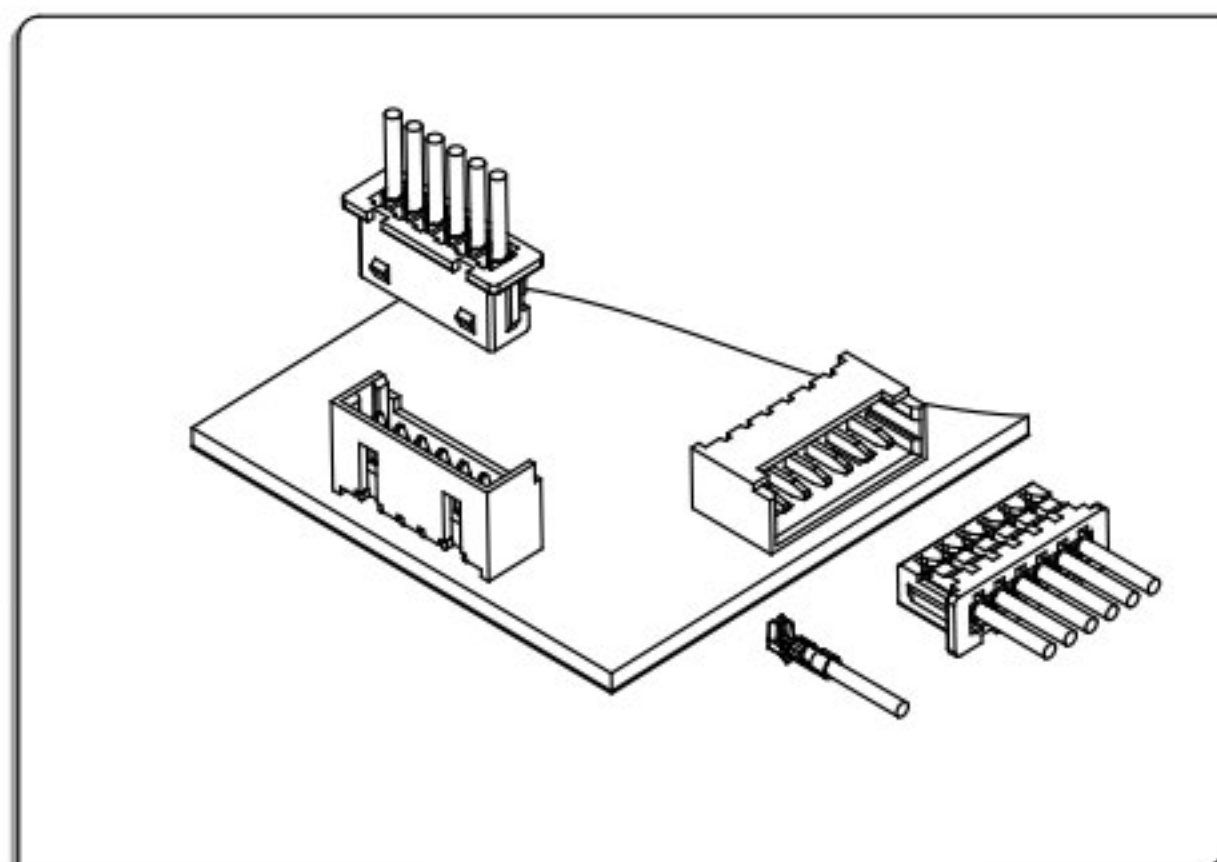


CKT	Part No	DIM A	DIM B
2	WT125AL-02	1.25	3.25
3	WT125AL-03	2.50	4.50
4	WT125AL-04	3.75	5.75
5	WT125AL-05	5.00	7.00
6	WT125AL-06	6.25	8.25
7	WT125AL-07	7.50	9.50
8	WT125AL-08	8.75	10.75
9	WT125AL-09	10.00	12.00
10	WT125AL-10	11.25	13.25
11	WT125AL-11	12.50	14.50
12	WT125AL-12	13.75	15.75
--	-- --	--	--
20	WT125AL-20	23.75	25.75

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT125AW-02	1.25	3.05
3	WT125AW-03	2.50	4.30
4	WT125AW-04	3.75	5.55
5	WT125AW-05	5.00	6.80
6	WT125AW-06	6.25	8.05
7	WT125AW-07	7.50	9.30
8	WT125AW-08	8.75	10.55
9	WT125AW-09	10.00	11.80
10	WT125AW-10	11.25	13.05
11	WT125AW-11	12.50	14.30
12	WT125AW-12	13.75	15.55
--	-- --	--	--
20	WT125AW-20	23.75	25.55

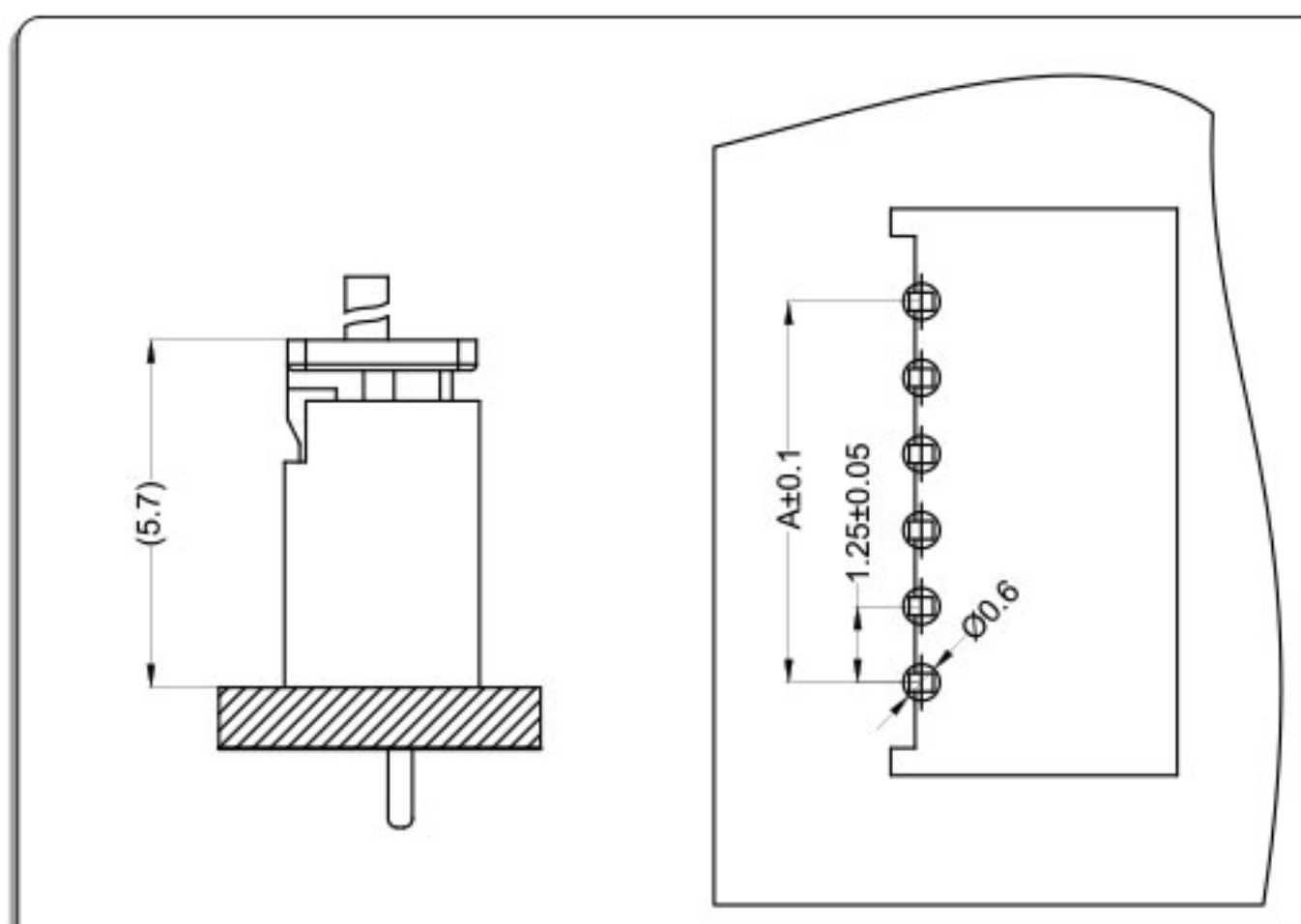


技术参数 SPECIFICATIONS

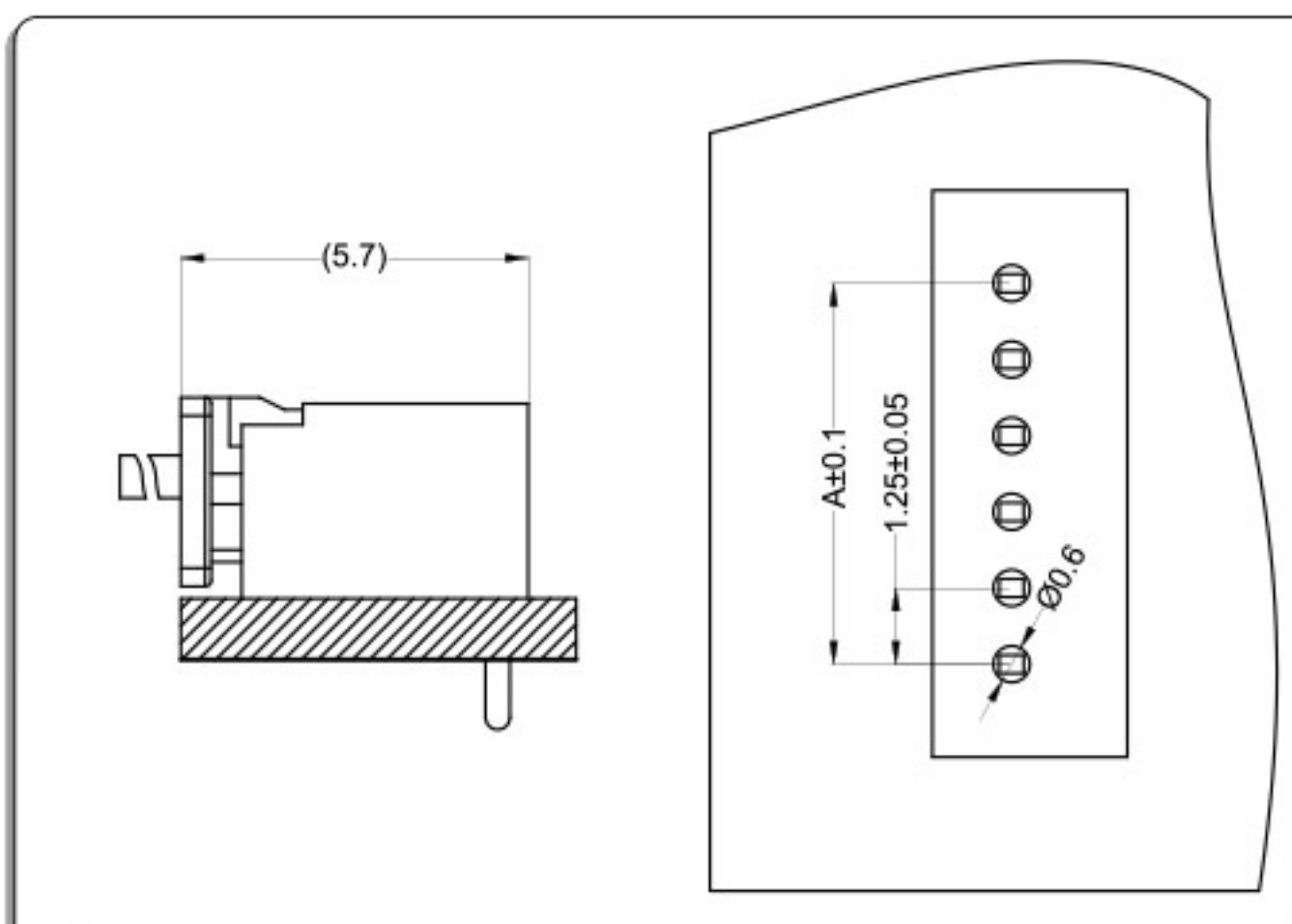
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 125V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20m\Omega$
环境测试后After environmental testing $\leq 40m\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100M\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #32 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

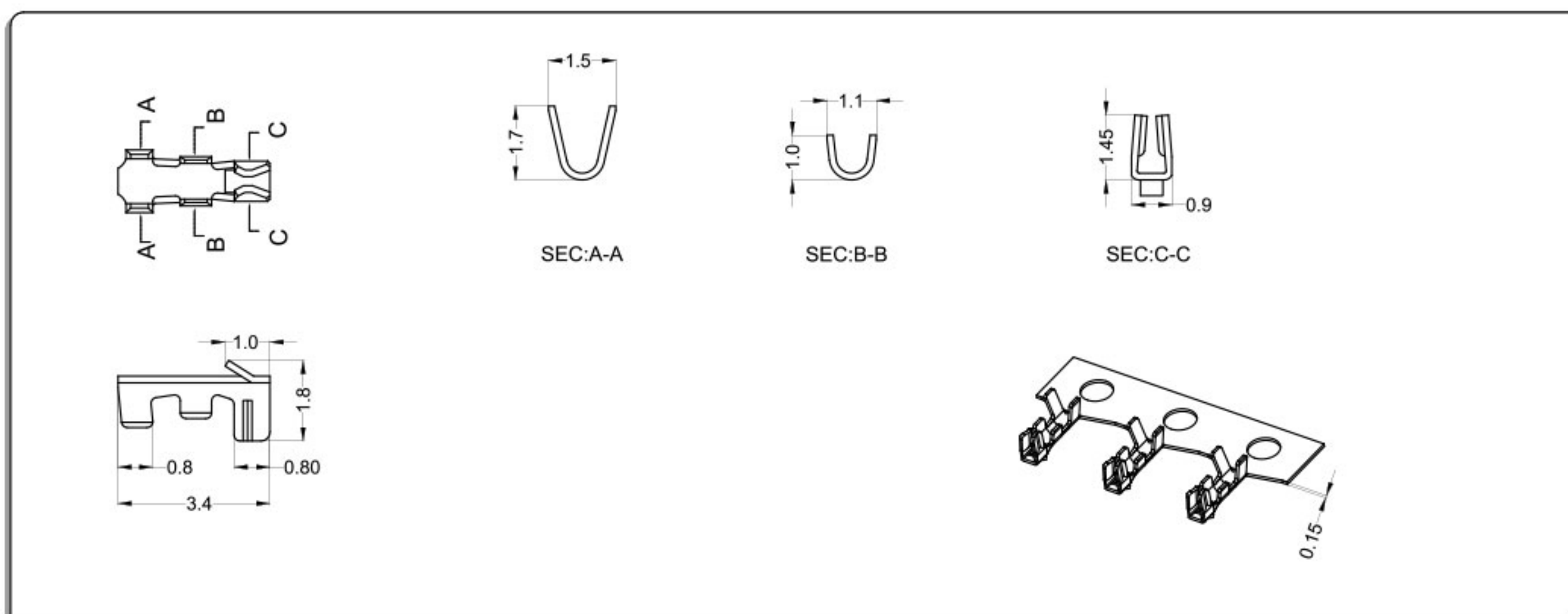
立式 Straight Angle



卧式 Right Angle



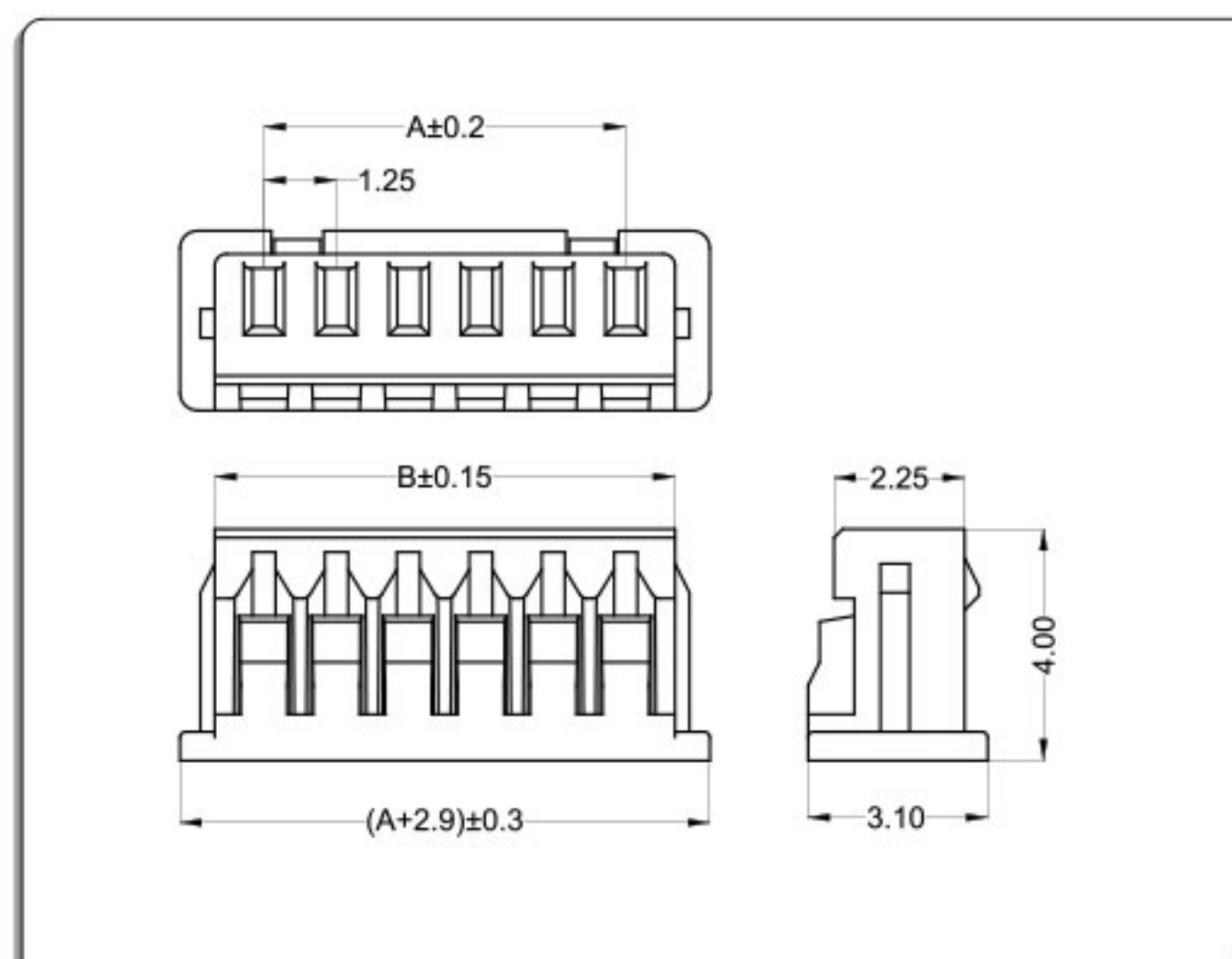
端子Terminal: T=0.15mm



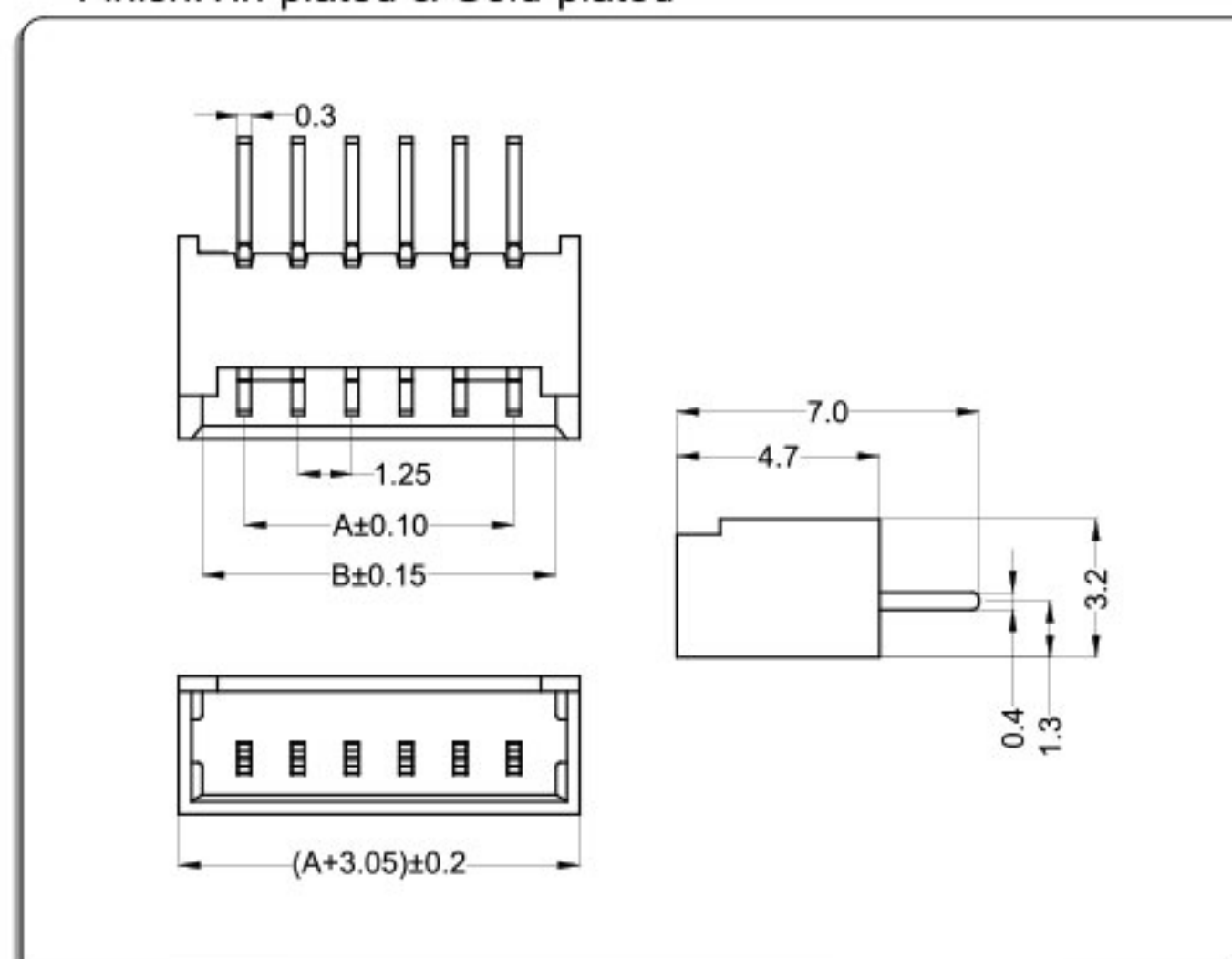
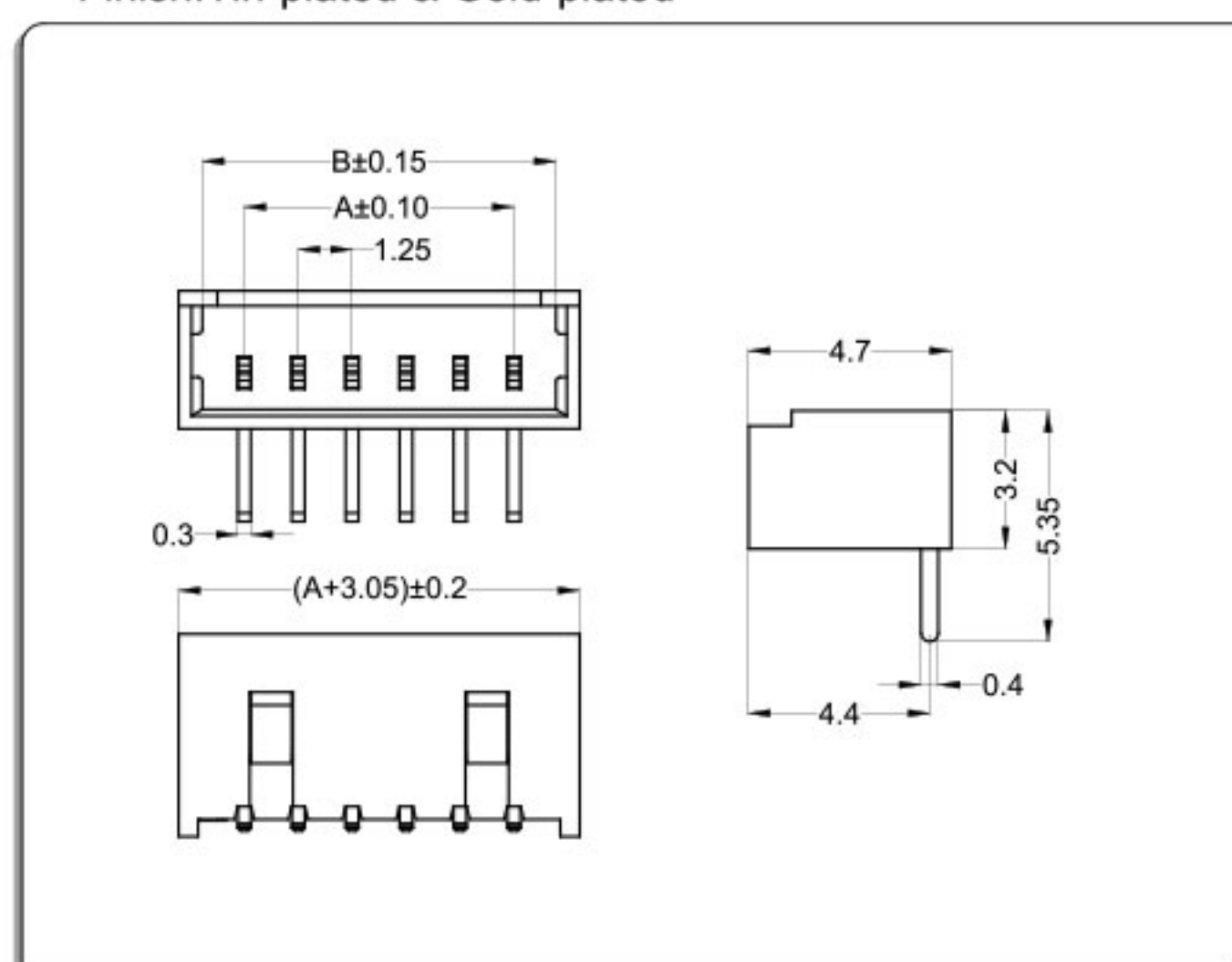
Part No.	Wire Range	Insulation O.D	Material	Finish
WT125A0—T0	AWG#32~#28	0.8mm MAX	phosphor bronze	Tin & Gold-plated

● 公头胶壳 Housing

● 材料Material: Nylon 66 UL94V-0



● 针座 Wafer

● 材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated● 材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

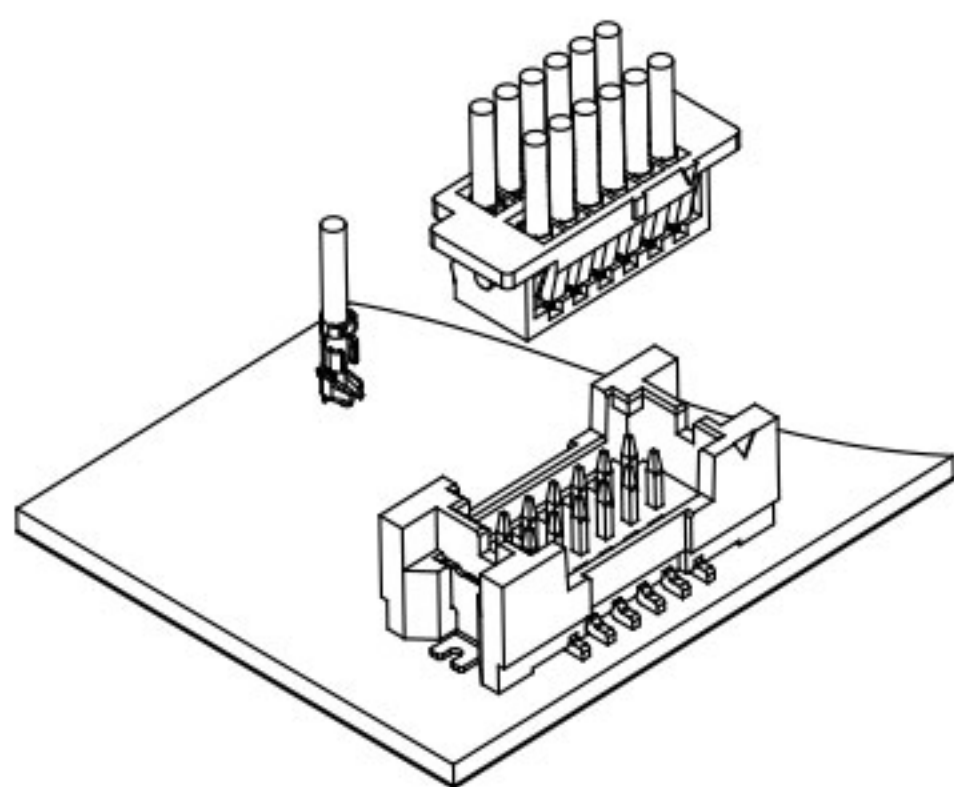
CKT	Part No	DIM A	DIM B
2	WT125A0-02	1.25	2.95
3	WT125A0-03	2.50	4.20
4	WT125A0-04	3.75	5.45
5	WT125A0-05	5.00	6.70
6	WT125A0-06	6.25	7.95
7	WT125A0-07	7.50	9.20
8	WT125A0-08	8.75	10.45
9	WT125A0-09	10.00	11.70
10	WT125A0-10	11.25	12.95
11	WT125A0-11	12.50	14.20
12	WT125A0-12	13.75	15.45
--	-- --	--	--
20	WT125A0-20	23.75	25.45

CKT	Part No	DIM A	DIM B
2	WT125AL-02	1.25	3.20
3	WT125AL-03	2.50	4.45
4	WT125AL-04	3.75	5.70
5	WT125AL-05	5.00	6.95
6	WT125AL-06	6.25	8.20
7	WT125AL-07	7.50	9.45
8	WT125AL-08	8.75	10.70
9	WT125AL-09	10.00	11.95
10	WT125AL-10	11.25	13.20
11	WT125AL-11	12.50	14.45
12	WT125AL-12	13.75	15.70
--	-- --	--	--
20	WT125AL-20	23.75	25.70

CKT	Part No	DIM A	DIM B
2	WT125AW-02	1.25	3.20
3	WT125AW-03	2.50	4.45
4	WT125AW-04	3.75	5.70
5	WT125AW-05	5.00	6.95
6	WT125AW-06	6.25	8.20
7	WT125AW-07	7.50	9.45
8	WT125AW-08	8.75	10.70
9	WT125AW-09	10.00	11.95
10	WT125AW-10	11.25	13.20
11	WT125AW-11	12.50	14.45
12	WT125AW-12	13.75	15.70
--	-- --	--	--
20	WT125AW-20	23.75	25.70

WTB
1.25

WT125A(51021) Connector 1.25mm Pitch

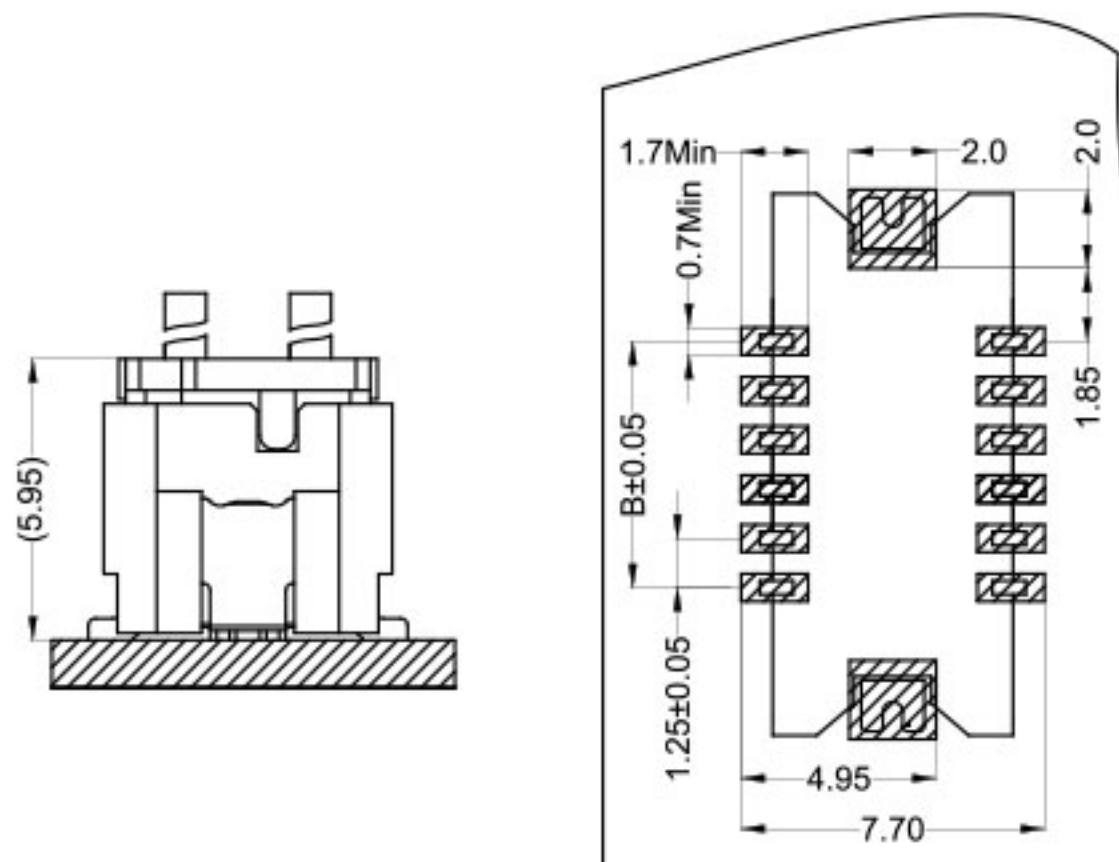


技术参数 SPECIFICATIONS

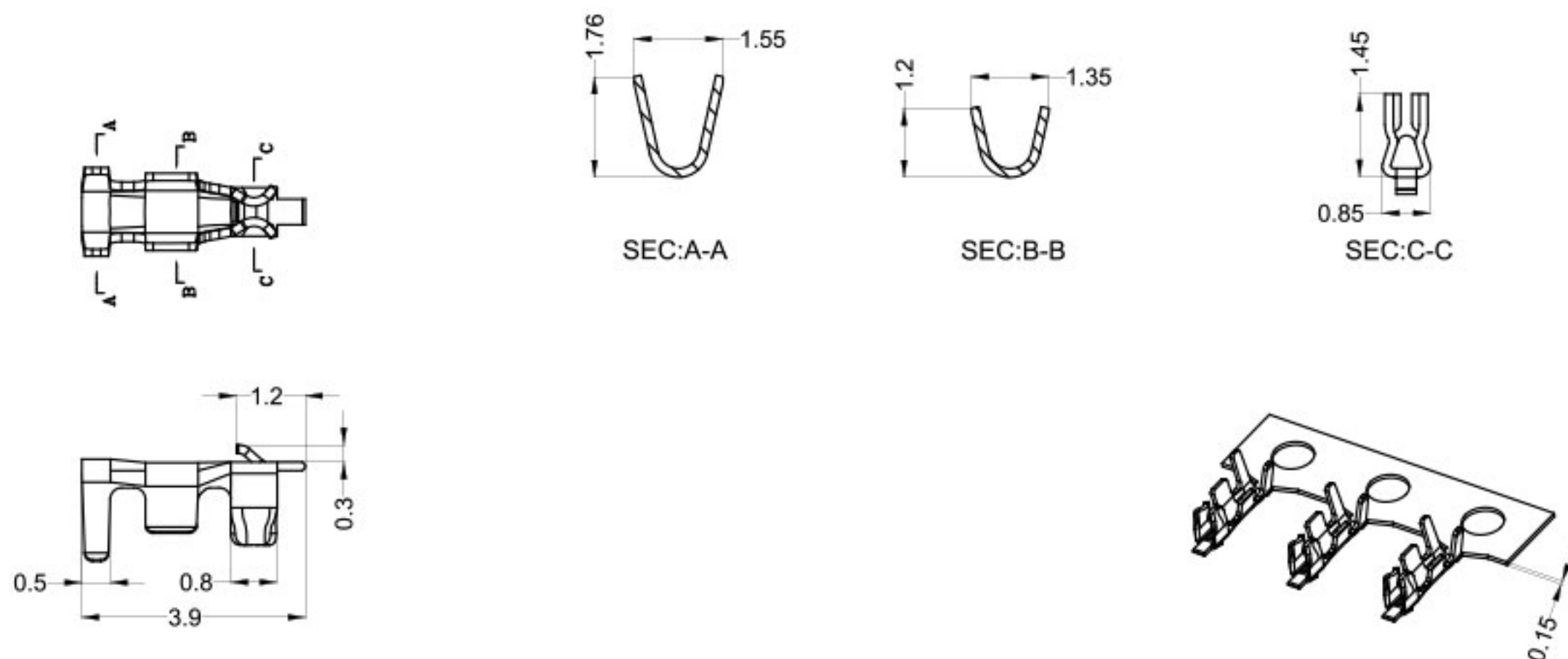
- 1、极数CKT: 2*5Pin to 2*25Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 150V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle



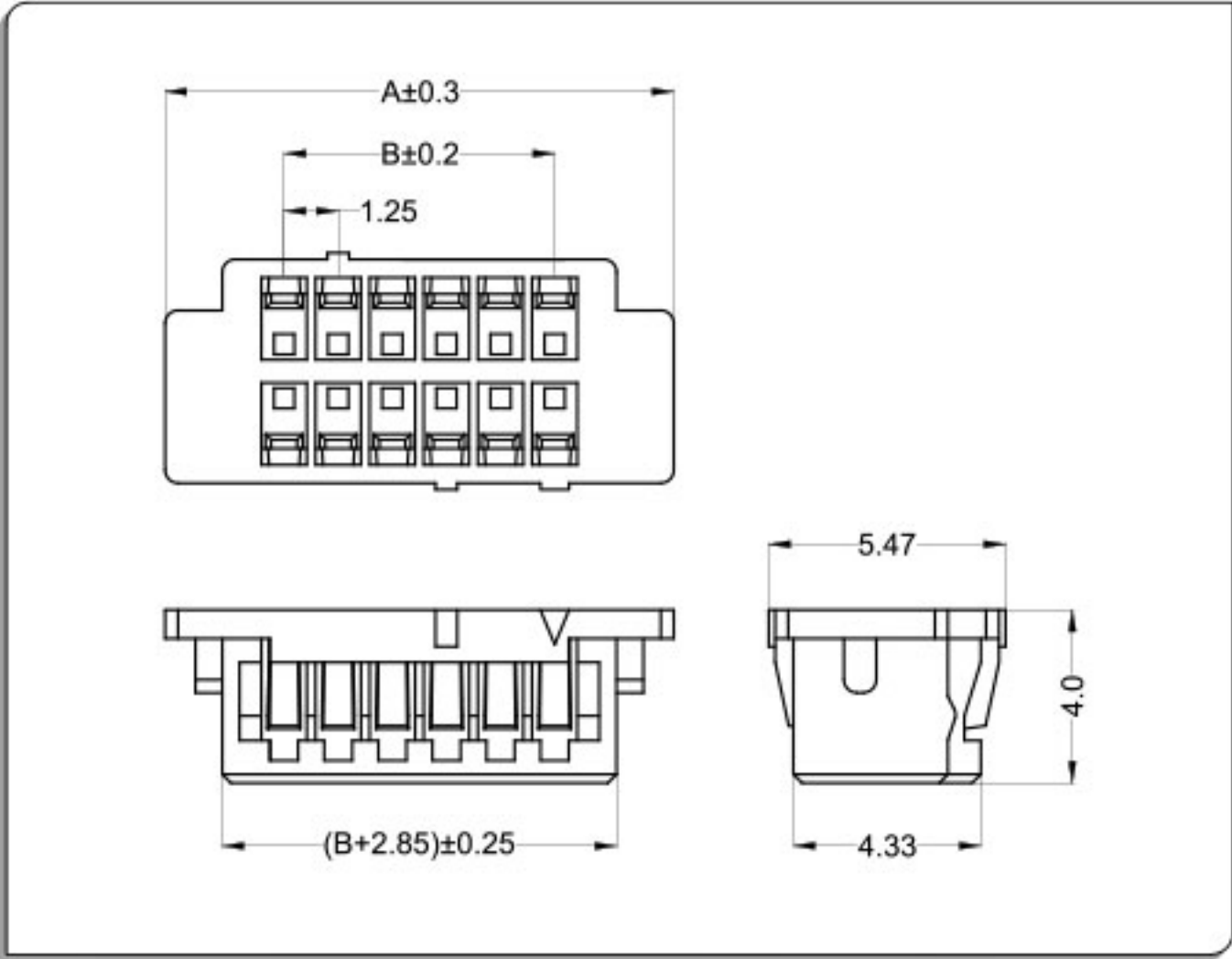
端子Terminal: T=0.15mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB125A0—T0	AWG#30~#26	1.0mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

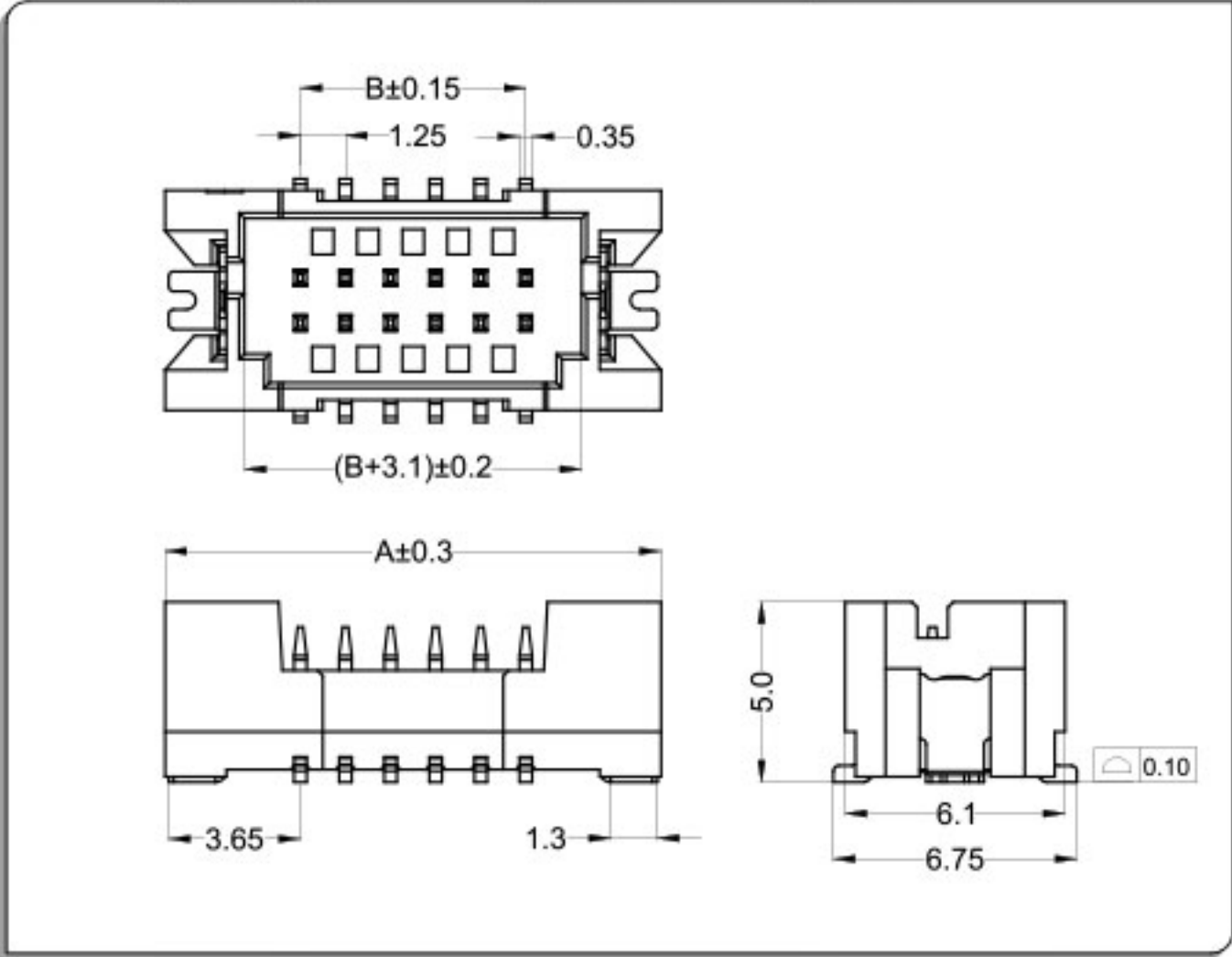
材料Material: Nylon 66 UL94V-0



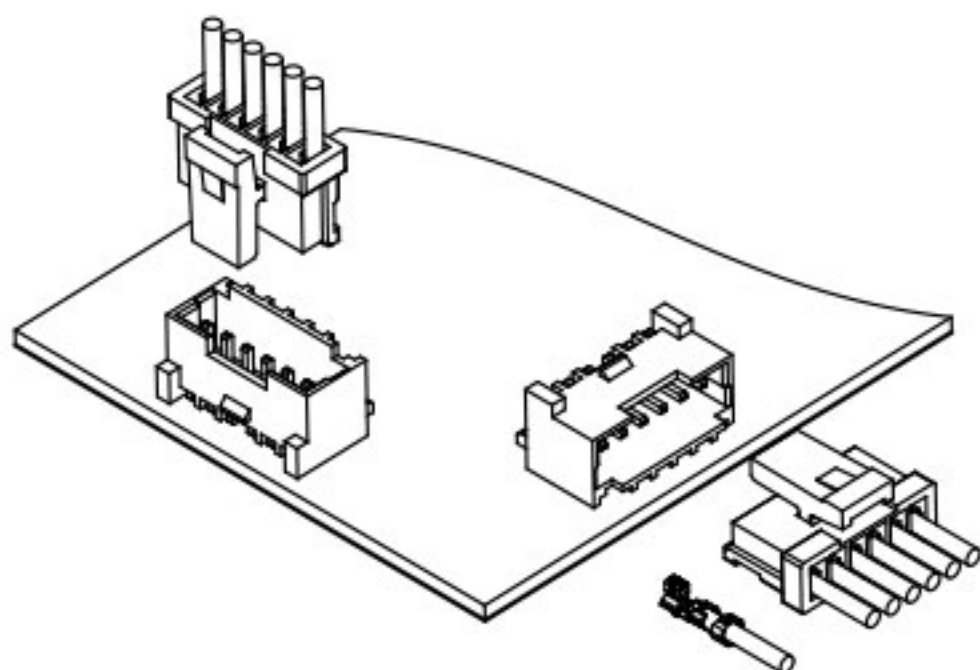
CKT	Part No	DIM A	DIM B
2*5	WB125A0-10	10.50	5.00
2*6	WB125A0-12	11.75	6.25
2*7	WB125A0-14	13.00	7.50
2*8	WB125A0-16	14.25	8.75
2*9	WB125A0-18	15.50	10.00
2*10	WB125A0-20	16.75	11.25
2*11	WB125A0-22	18.00	12.50
2*12	WB125A0-24	19.25	13.75
2*14	WB125A0-28	21.75	16.25
2*15	WB125A0-30	23.00	17.50
2*16	WB125A0-32	24.25	18.75
--	-- --	--	--
2*25	WB125A0-50	35.50	30.00

针座 Wafer

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*5	WB125AL-10	12.50	5.00
2*6	WB125AL-12	13.75	6.25
2*7	WB125AL-14	15.00	7.50
2*8	WB125AL-16	16.25	8.75
2*9	WB125AL-18	17.50	10.00
2*10	WB125AL-20	18.75	11.25
2*11	WB125AL-22	20.00	12.50
2*12	WB125AL-24	21.25	13.75
2*13	WB125AL-26	22.50	15.00
2*14	WB125AL-28	23.75	16.25
2*15	WB125AL-30	25.00	17.50
--	-- --	--	--
2*25	WB125AL-50	37.50	30.00

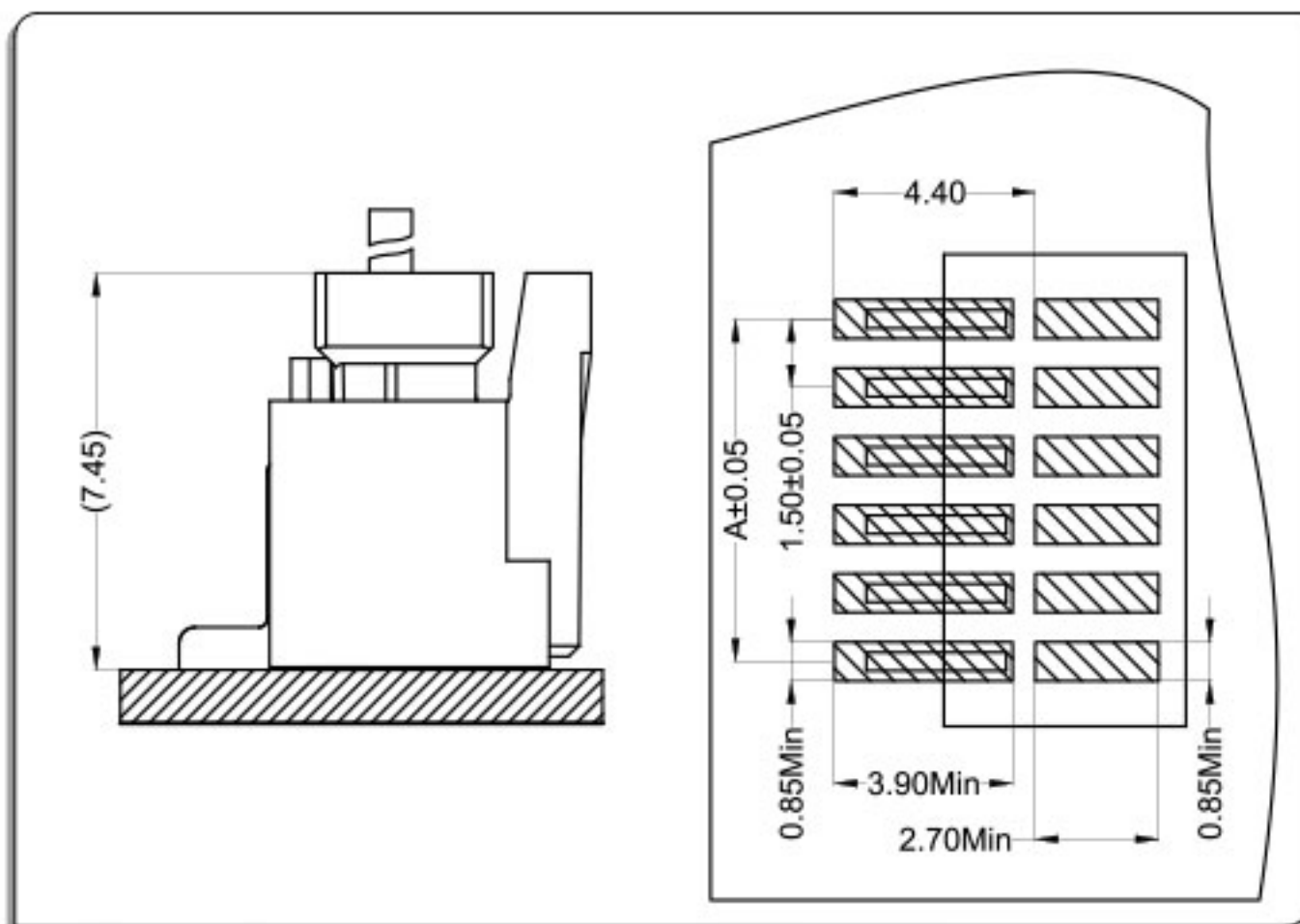


技术参数 SPECIFICATIONS

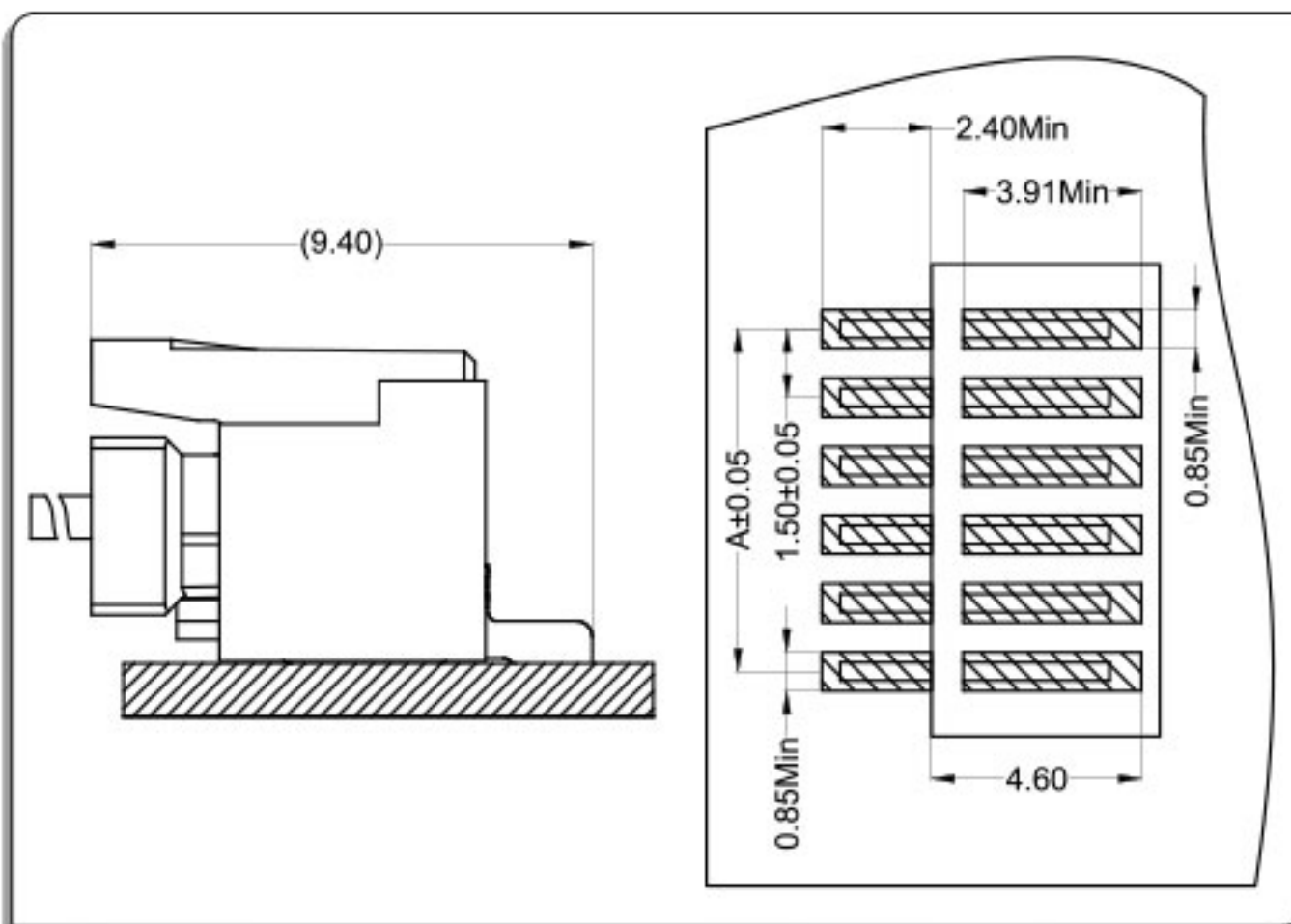
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 350V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20m\Omega$
环境测试后After environmental testing $\leq 30m\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000M\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

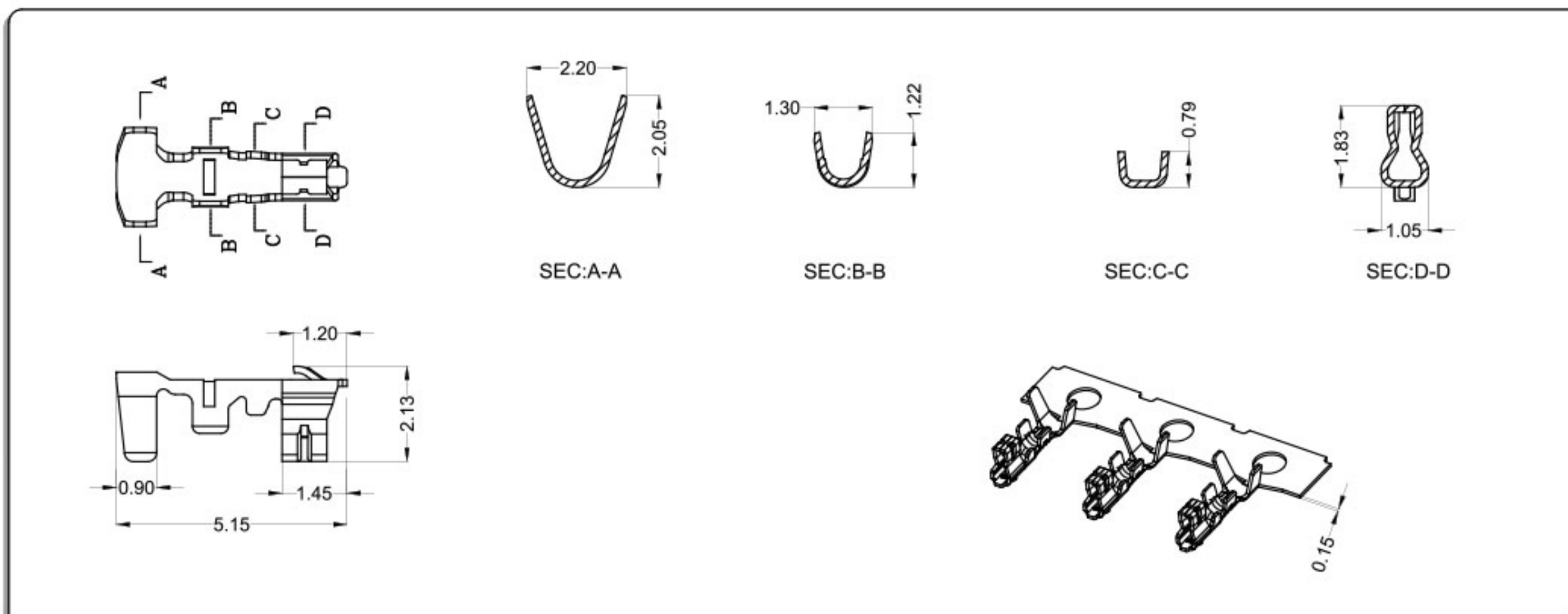
立式 Straight Angle



卧式 Right Angle



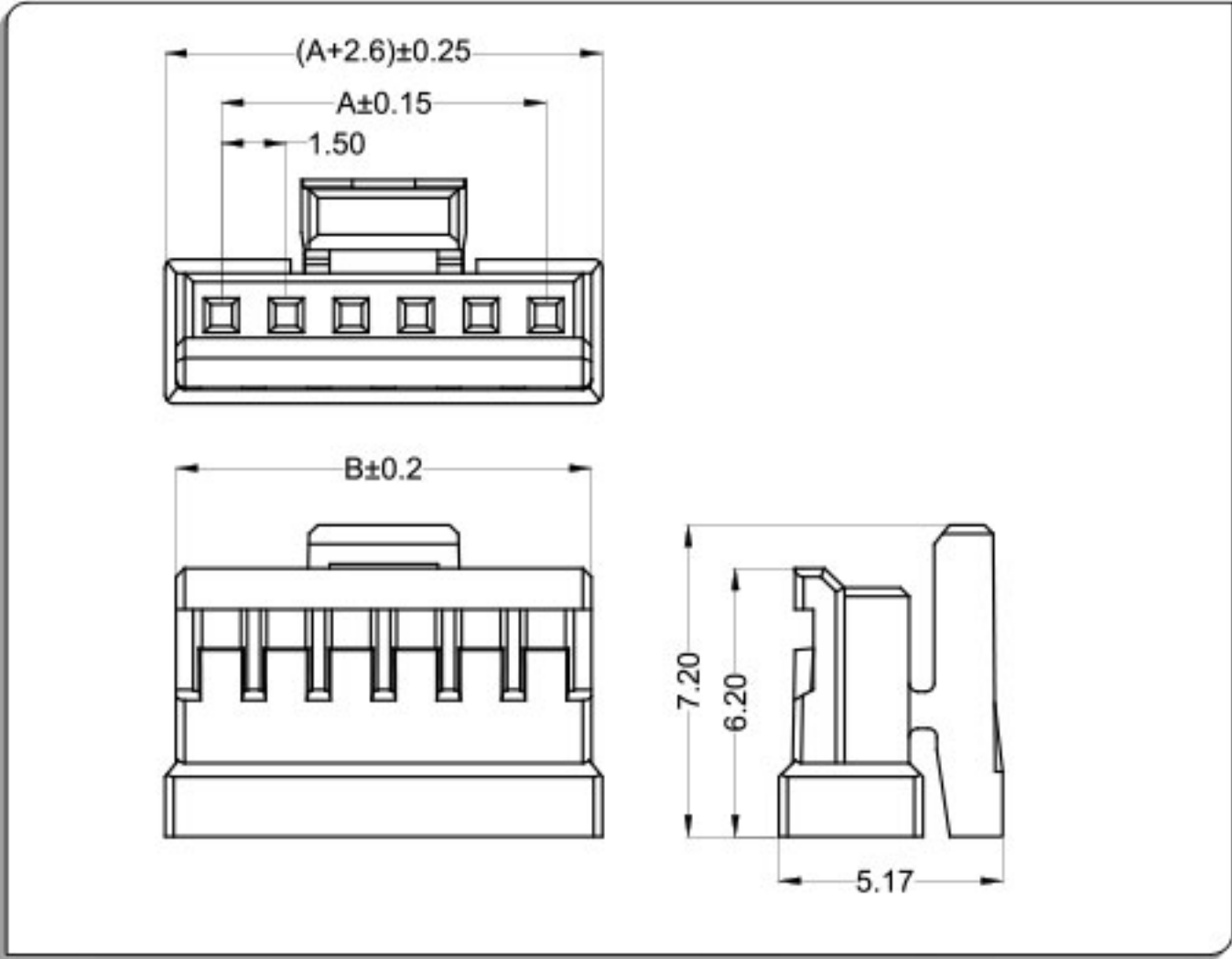
端子Terminal: T=0.15mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT150K0—T0	AWG#28~#24	0.7~1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

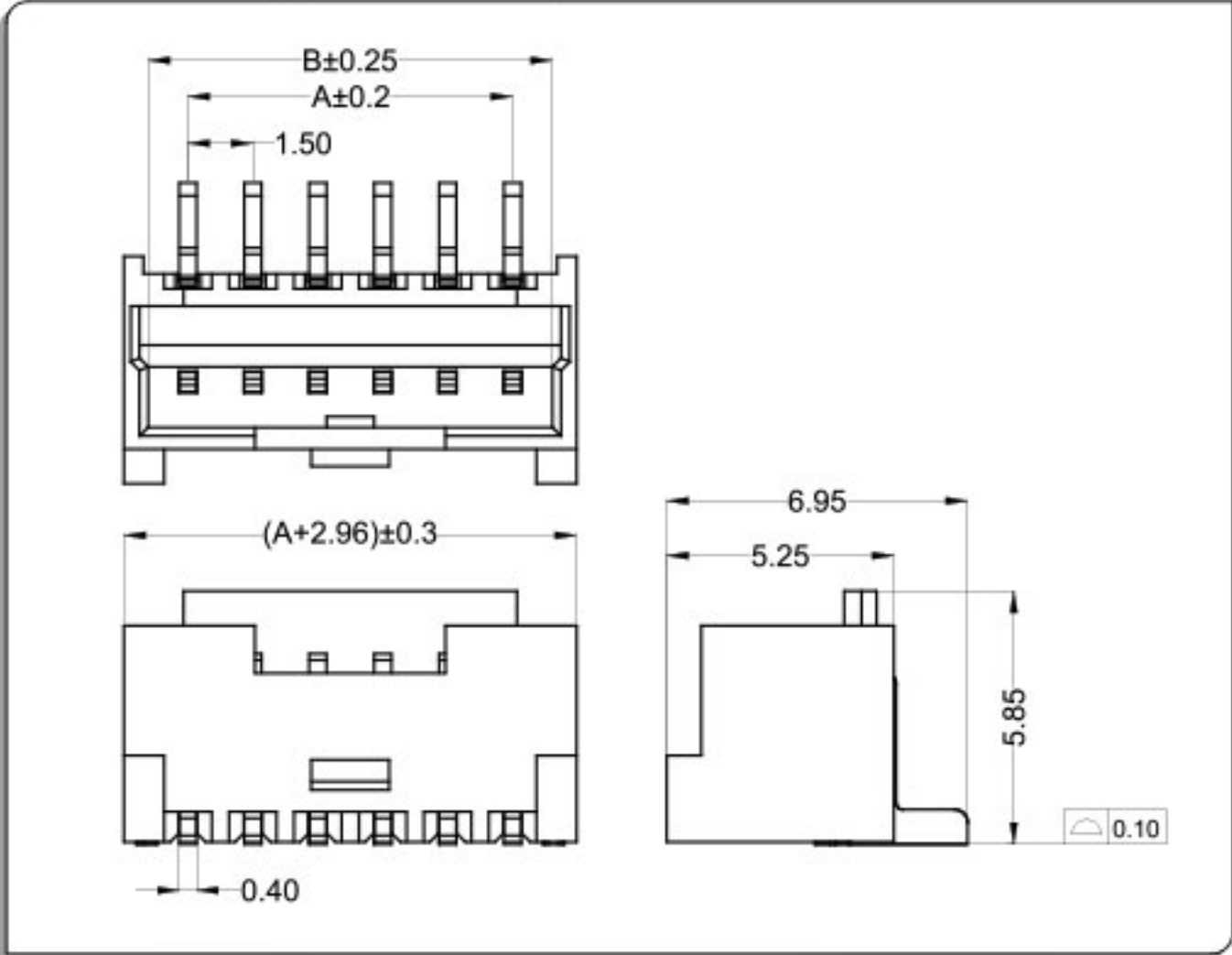
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT150K0-02	1.50	3.60
3	WT150K0-03	3.00	5.10
4	WT150K0-04	4.50	6.60
5	WT150K0-05	6.00	8.10
6	WT150K0-06	7.50	9.60
7	WT150K0-07	9.00	11.10
8	WT150K0-08	10.50	12.60
9	WT150K0-09	12.00	14.10
10	WT150K0-10	13.50	15.60
11	WT150K0-11	15.00	17.10
12	WT150K0-12	16.50	18.60
--	-- --	--	--
16	WT150K0-16	22.50	24.60

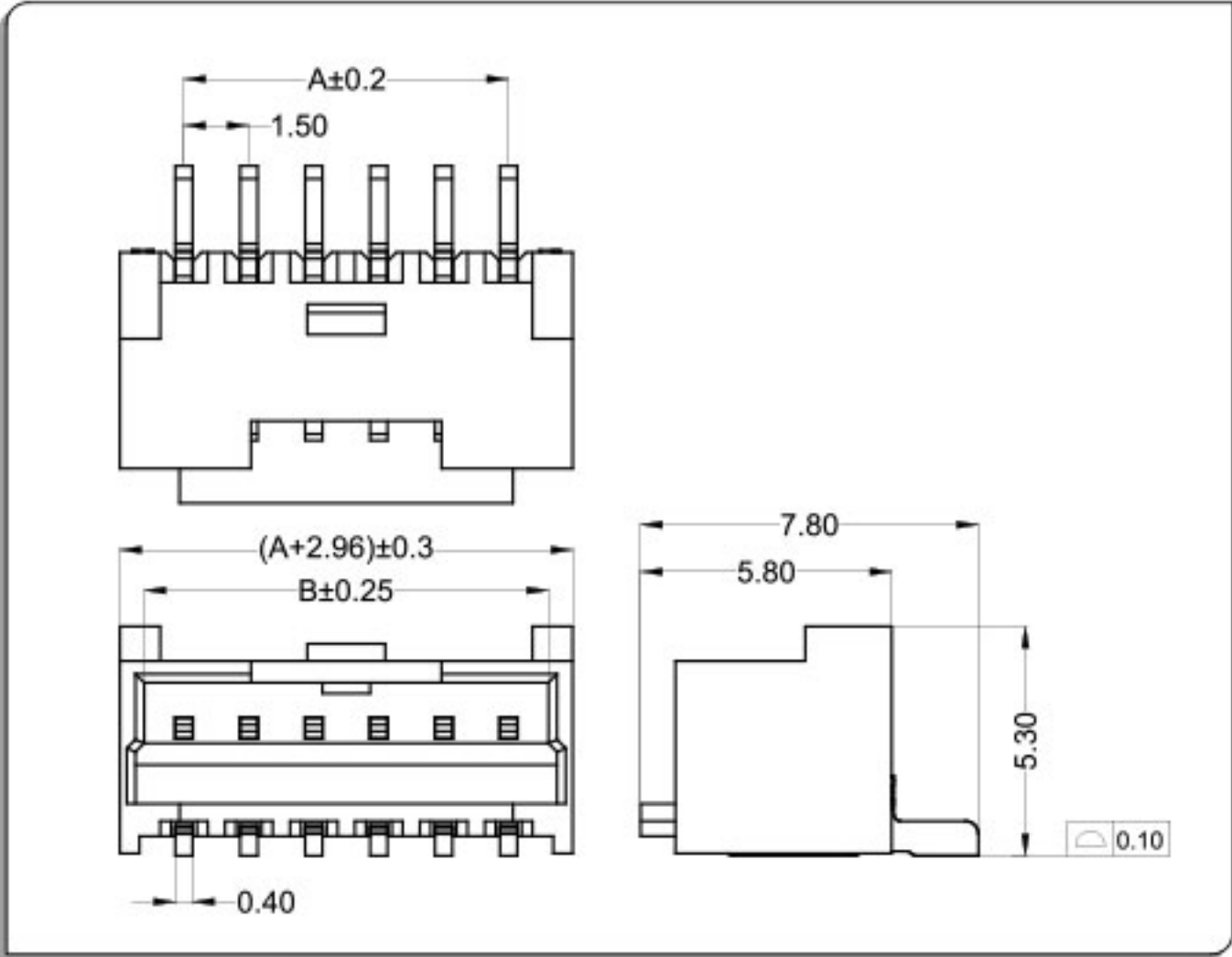
针座 Wafer

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150KL-02	1.50	3.35
3	WT150KL-03	3.00	4.85
4	WT150KL-04	4.50	6.35
5	WT150KL-05	6.00	7.85
6	WT150KL-06	7.50	9.35
7	WT150KL-07	9.00	10.85
8	WT150KL-08	10.50	12.35
9	WT150KL-09	12.00	13.85
10	WT150KL-10	13.50	15.35
11	WT150KL-11	15.00	16.85
12	WT150KL-12	16.50	18.35
--	-- --	--	--
15	WT150KL-15	21.00	22.85

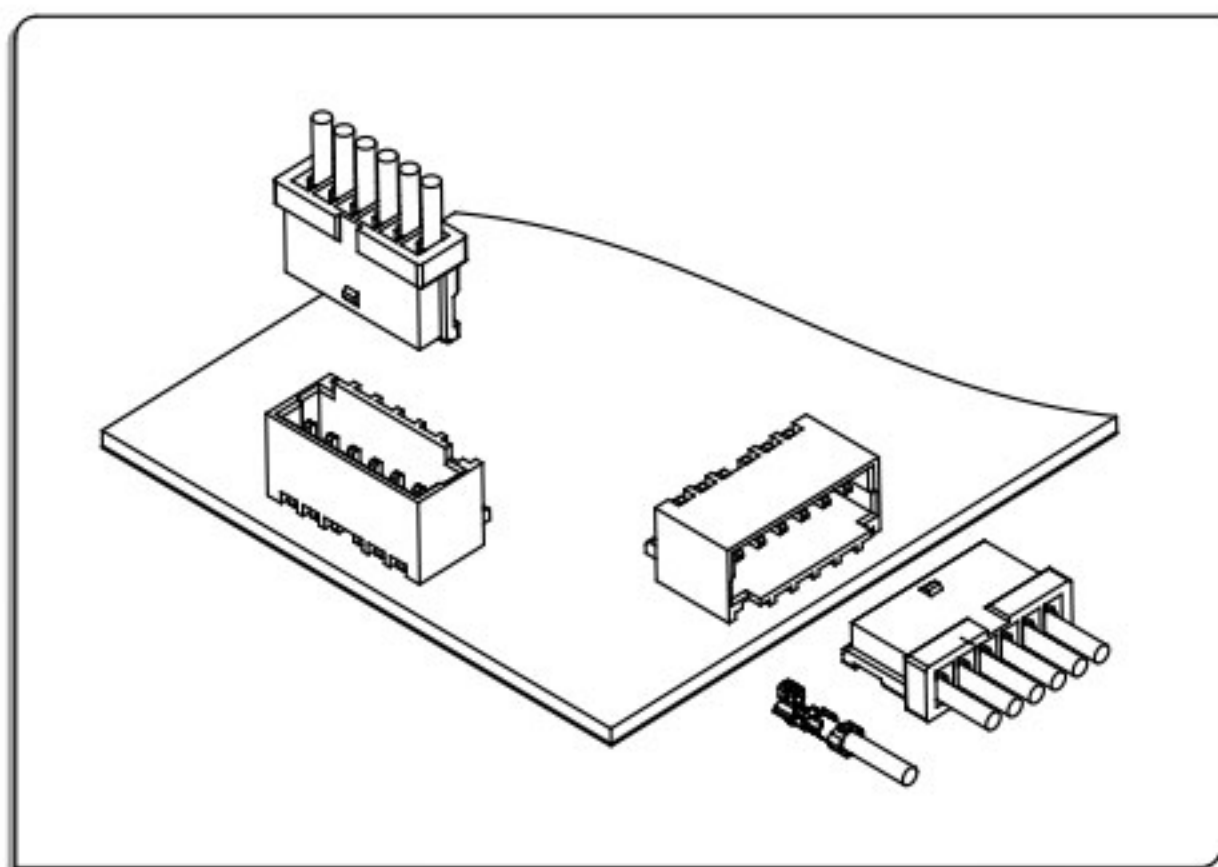
材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150KW-02	1.50	3.35
3	WT150KW-03	3.00	4.85
4	WT150KW-04	4.50	6.35
5	WT150KW-05	6.00	7.85
6	WT150KW-06	7.50	9.35
7	WT150KW-07	9.00	10.85
8	WT150KW-08	10.50	12.35
9	WT150KW-09	12.00	13.85
10	WT150KW-10	13.50	15.35
11	WT150KW-11	15.00	16.85
12	WT150KW-12	16.50	18.35
--	-- --	--	--
15	WT150KW-15	21.00	22.85

WTB
1.5

WT150K(MX1.5) Connector 1.5mm Pitch

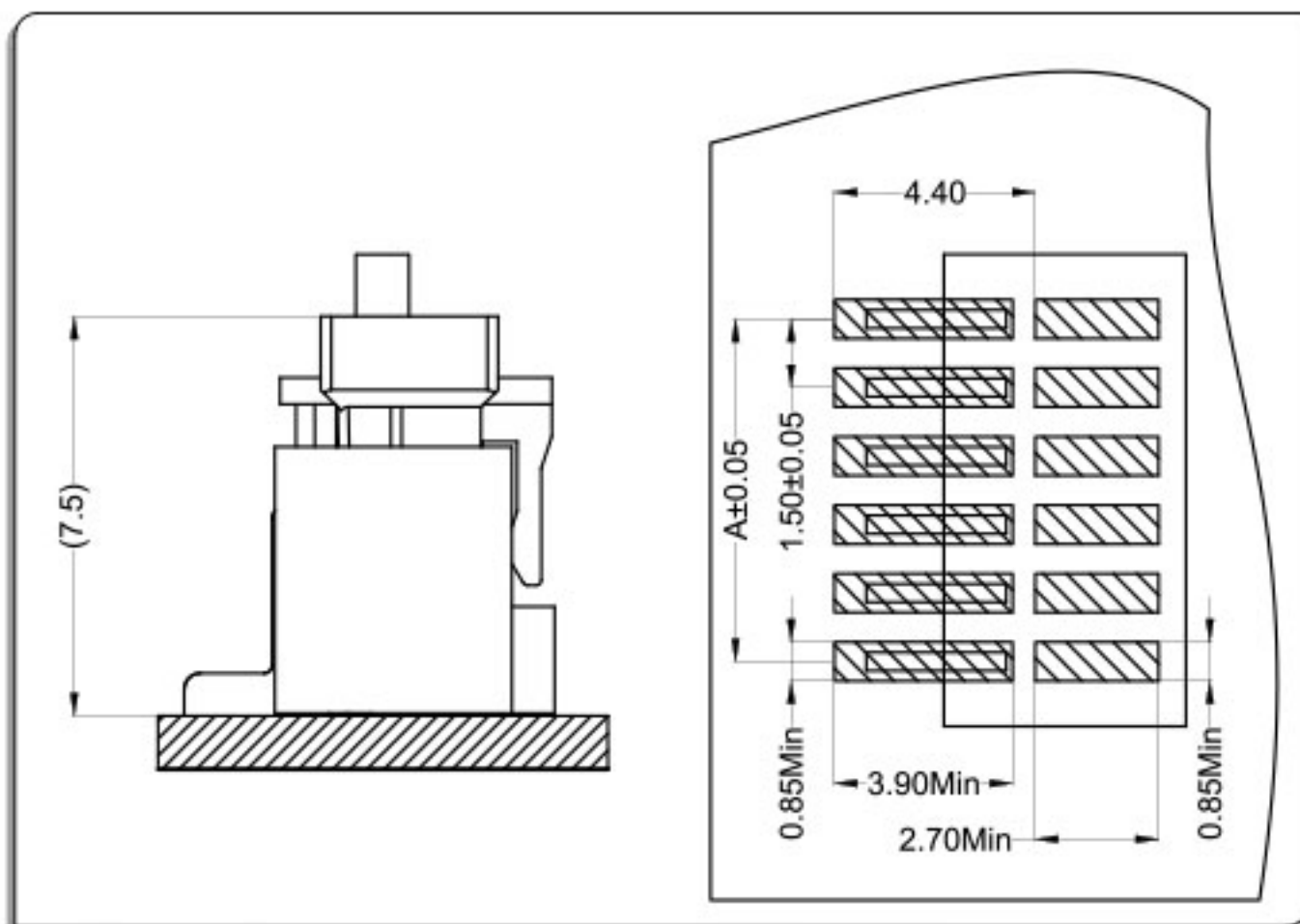


技术参数 SPECIFICATIONS

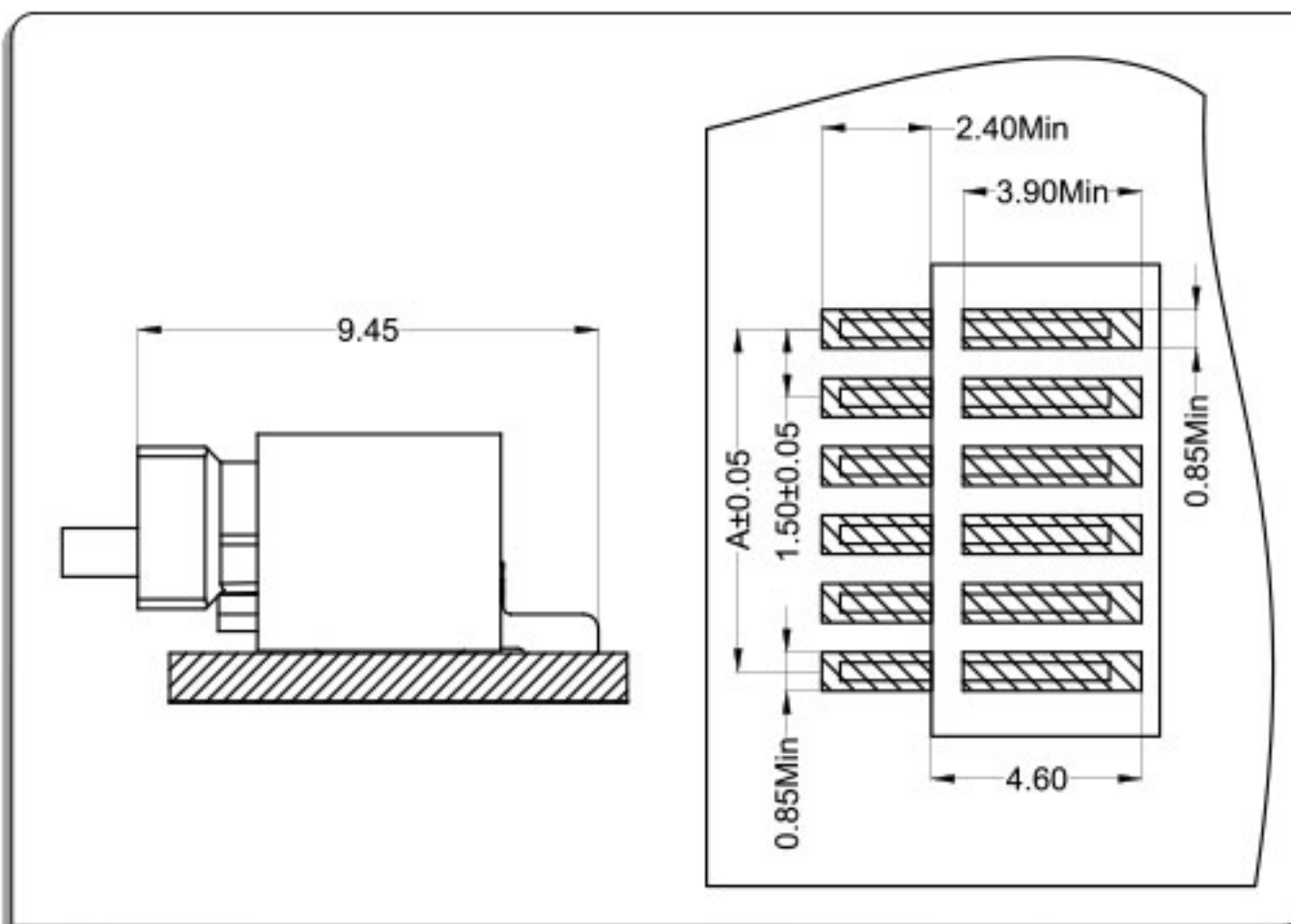
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 350V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20m\Omega$
环境测试后After environmental testing $\leq 30m\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000M\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

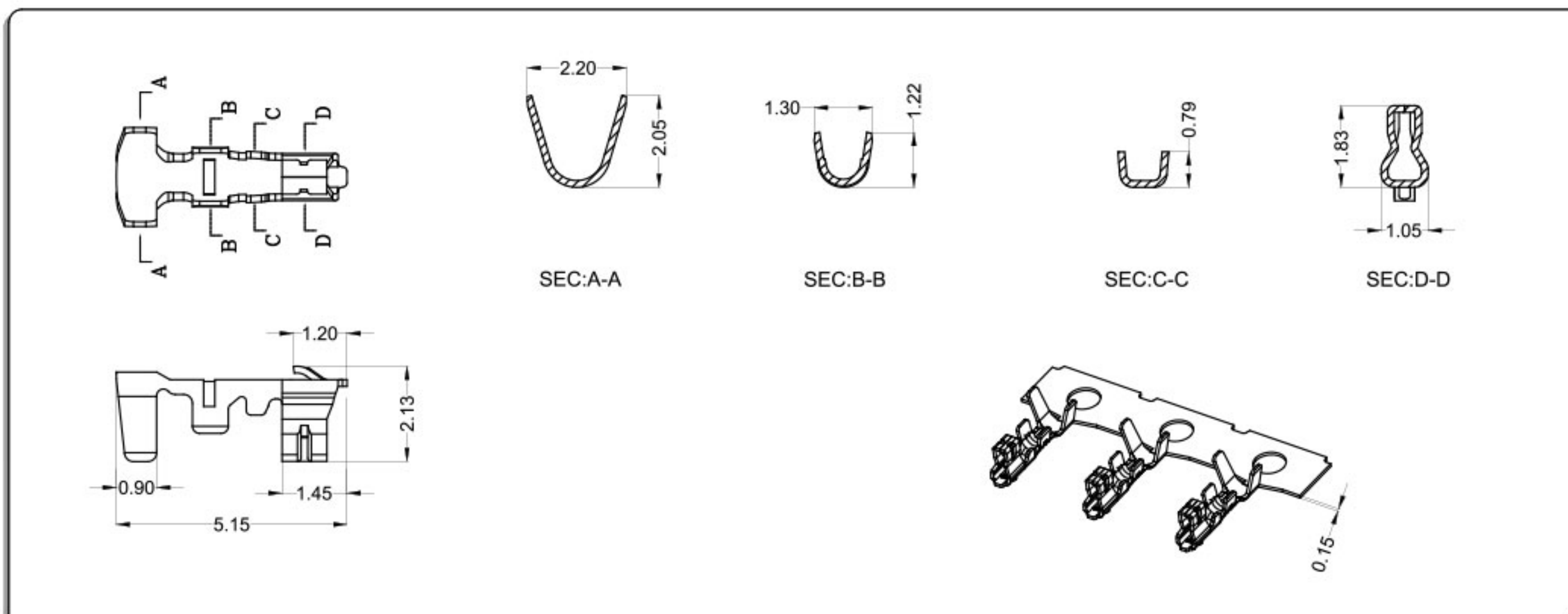
立式 Straight Angle



卧式 Right Angle



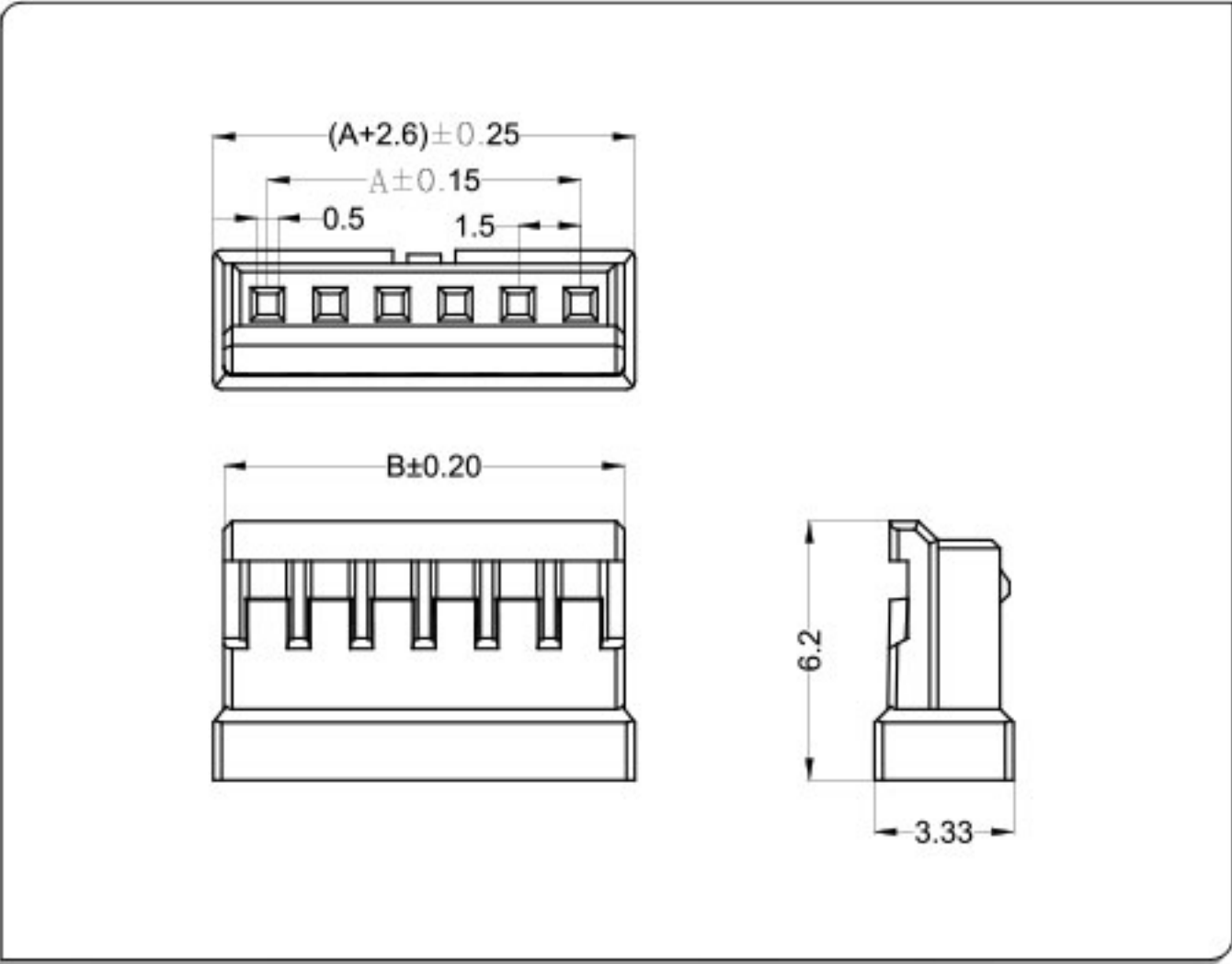
端子Terminal: T=0.15mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT150K0—T0	AWG#28~#24	0.7~1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

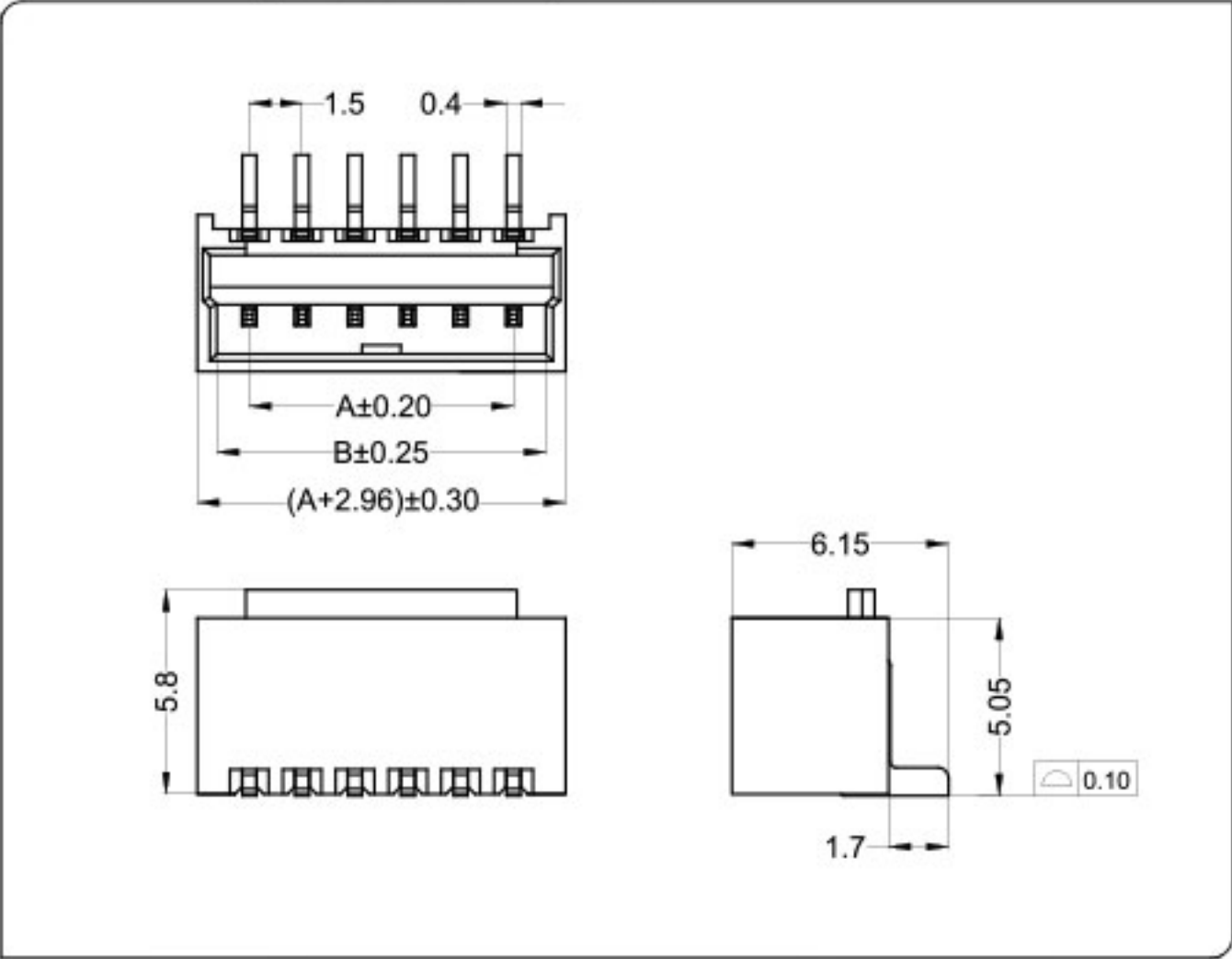
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT150K0-02	1.50	3.60
3	WT150K0-03	3.00	5.10
4	WT150K0-04	4.50	6.60
5	WT150K0-05	6.00	8.10
6	WT150K0-06	7.50	9.60
7	WT150K0-07	9.00	11.10
8	WT150K0-08	10.50	12.60
9	WT150K0-09	12.00	14.10
10	WT150K0-10	13.50	15.60
11	WT150K0-11	15.00	17.10
12	WT150K0-12	16.50	18.60
--	-- --	--	--
16	WT150K0-16	22.50	24.60

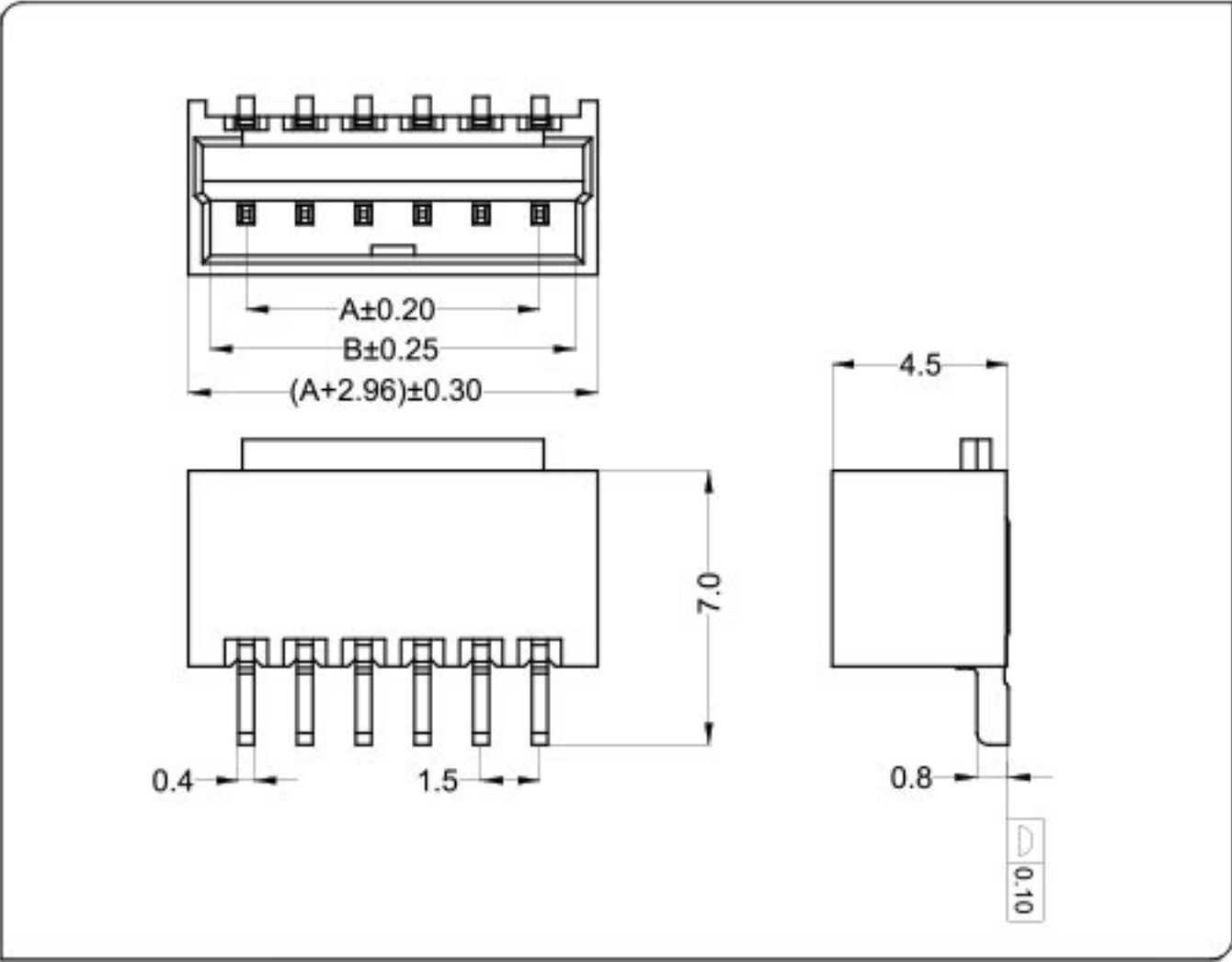
针座 Wafer

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150KL-02	1.50	3.35
3	WT150KL-03	3.00	4.85
4	WT150KL-04	4.50	6.35
5	WT150KL-05	6.00	7.85
6	WT150KL-06	7.50	9.35
7	WT150KL-07	9.00	10.85
8	WT150KL-08	10.50	12.35
9	WT150KL-09	12.00	13.85
10	WT150KL-10	13.50	15.35
11	WT150KL-11	15.00	16.85
12	WT150KL-12	16.50	18.35
--	-- --	--	--
15	WT150KL-15	21.00	22.85

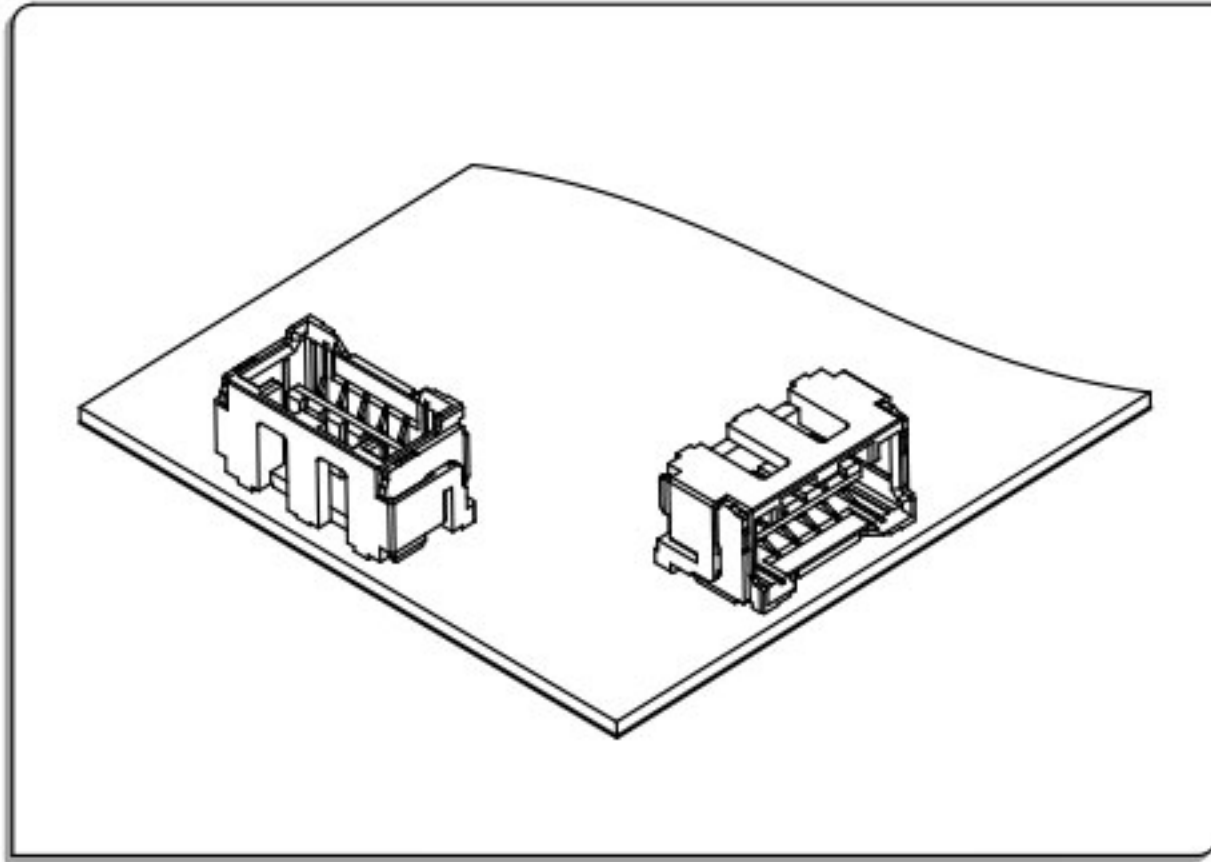
材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150KW-02	1.50	3.35
3	WT150KW-03	3.00	4.85
4	WT150KW-04	4.50	6.35
5	WT150KW-05	6.00	7.85
6	WT150KW-06	7.50	9.35
7	WT150KW-07	9.00	10.85
8	WT150KW-08	10.50	12.35
9	WT150KW-09	12.00	13.85
10	WT150KW-10	13.50	15.35
11	WT150KW-11	15.00	16.85
12	WT150KW-12	16.50	18.35
--	-- --	--	--
15	WT150KW-15	21.00	22.85

WTB
1.5

WT150K(MX1.5) Connector 1.5mm Pitch

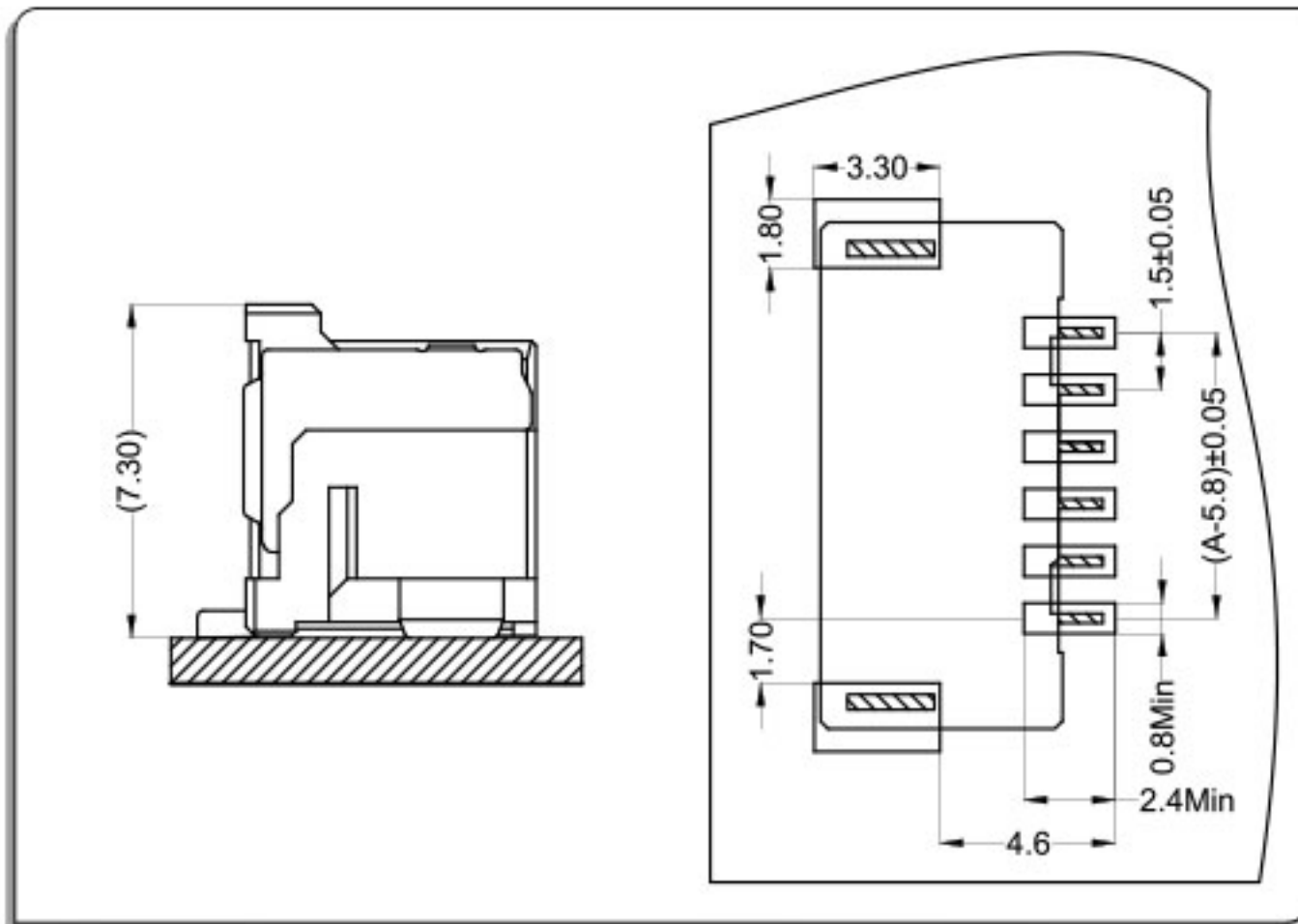


技术参数 SPECIFICATIONS

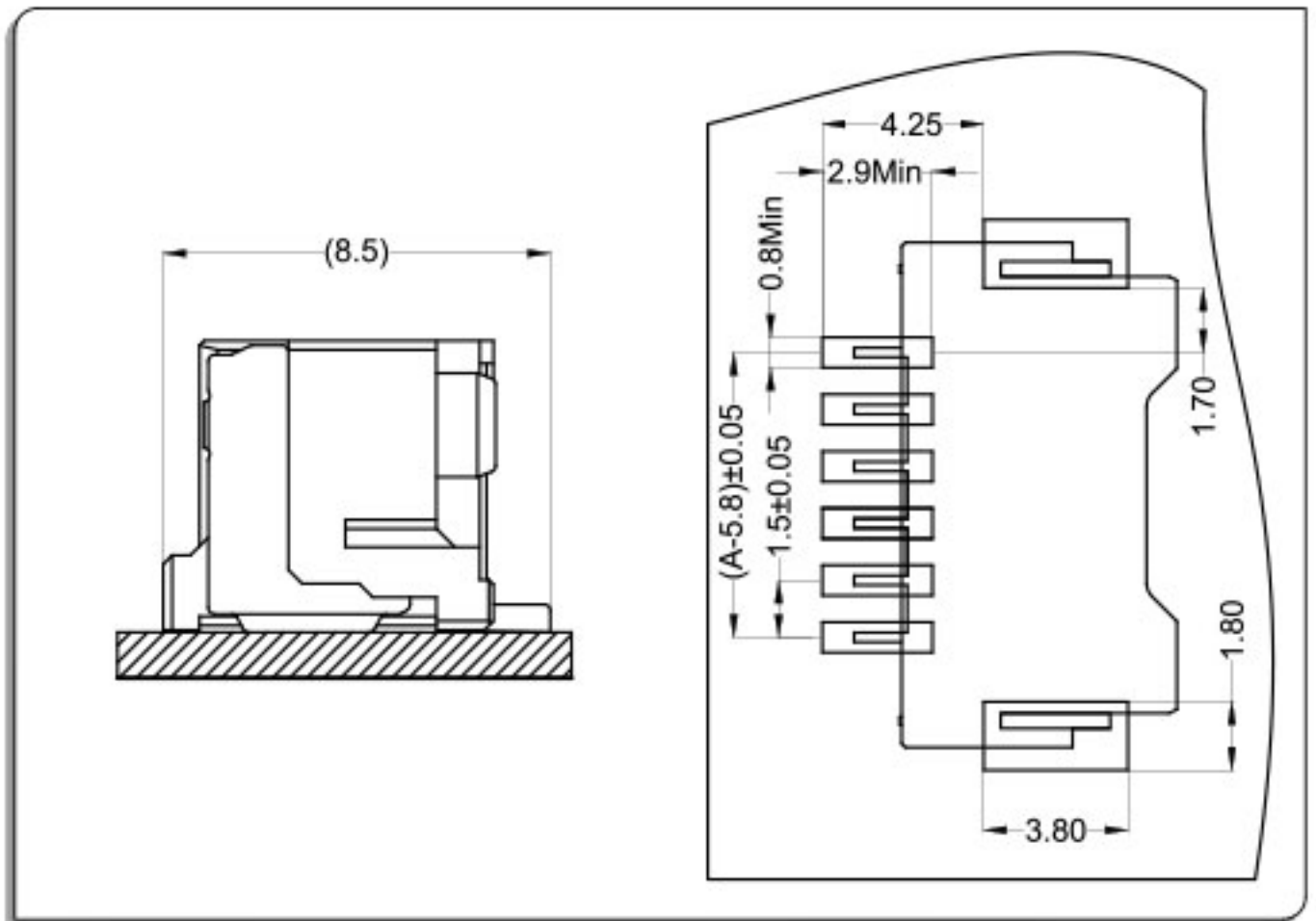
- 1、极数CKT: 2Pin to 15Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤40mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage:500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle

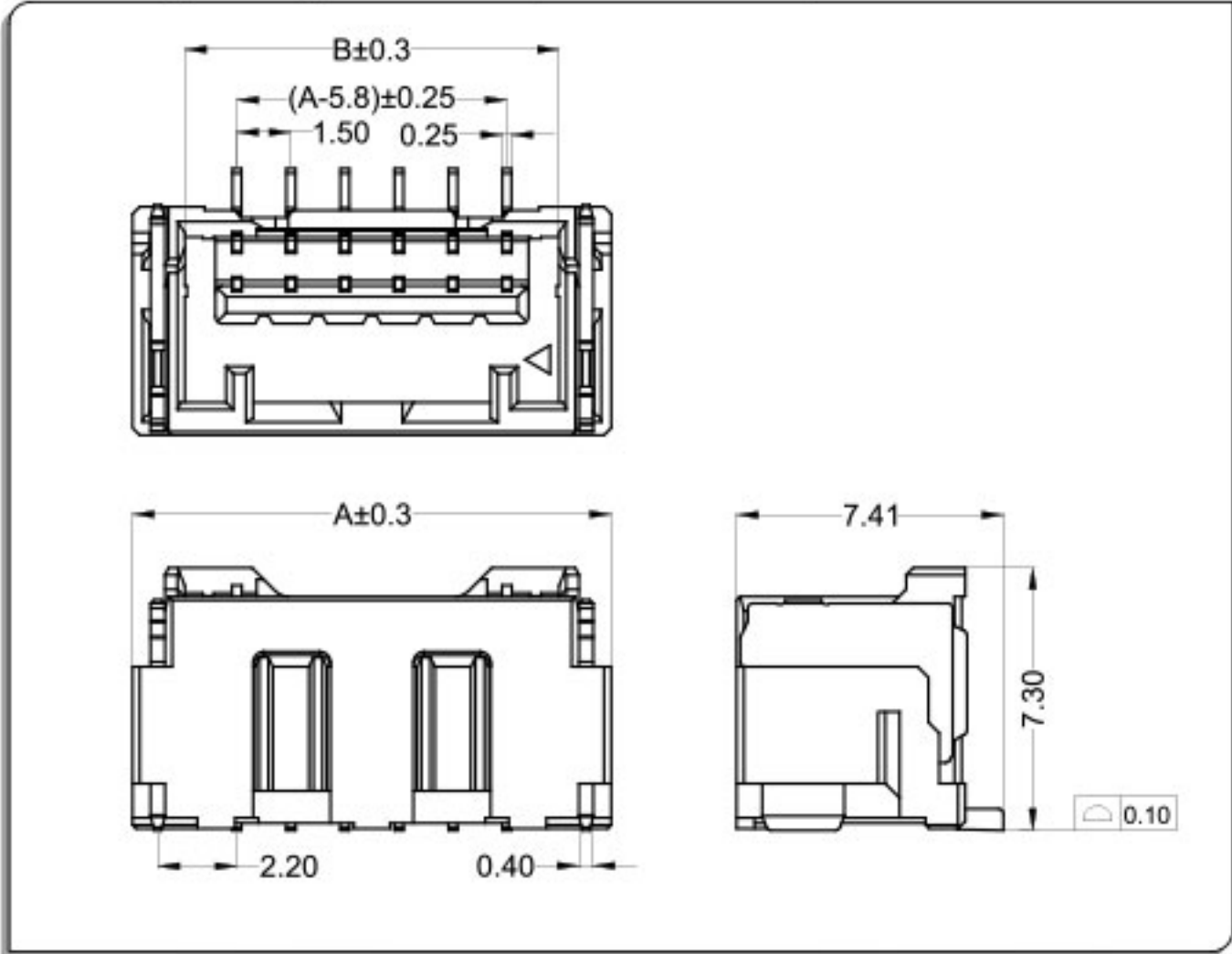


卧式 Right Angle



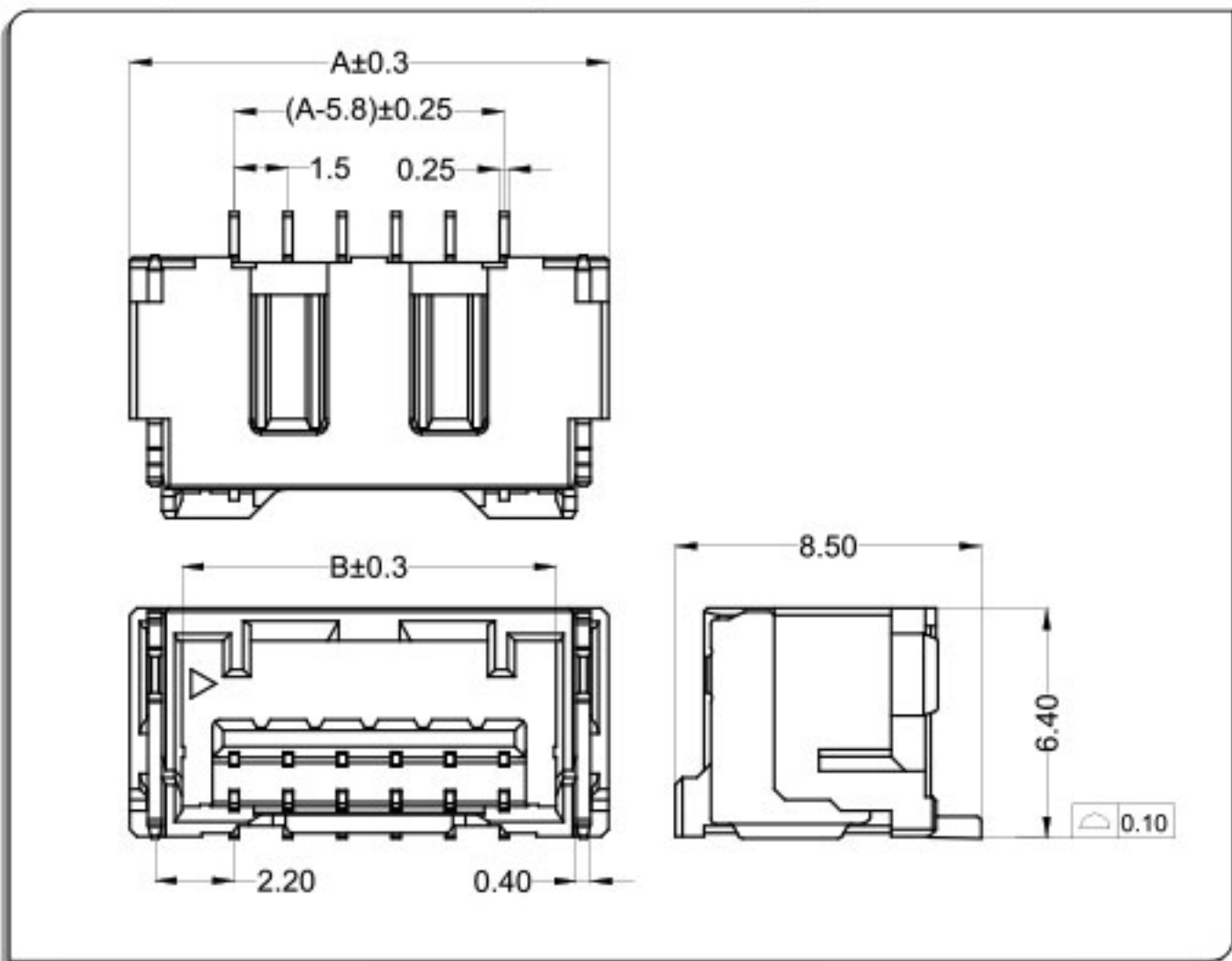
针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150BL-02	7.30	4.40
3	WT150BL-03	8.80	5.90
4	WT150BL-04	10.30	7.40
5	WT150BL-05	11.80	8.90
6	WT150BL-06	13.30	10.40
7	WT150BL-07	14.80	11.90
8	WT150BL-08	16.30	13.40
9	WT150BL-09	17.80	14.90
10	WT150BL-10	19.30	16.40
11	WT150BL-11	20.80	17.90
12	WT150BL-12	22.30	19.40
--	-- --	--	--
15	WT150BL-15	26.80	23.90

- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150BW-02	7.30	4.40
3	WT150BW-03	8.80	5.90
4	WT150BW-04	10.30	7.40
5	WT150BW-05	11.80	8.90
6	WT150BW-06	13.30	10.40
7	WT150BW-07	14.80	11.90
8	WT150BW-08	16.30	13.40
9	WT150BW-09	17.80	14.90
10	WT150BW-10	19.30	16.40
11	WT150BW-11	20.80	17.90
12	WT150BW-12	22.30	19.40
--	-- --	--	--
15	WT150BL-15	26.80	23.90



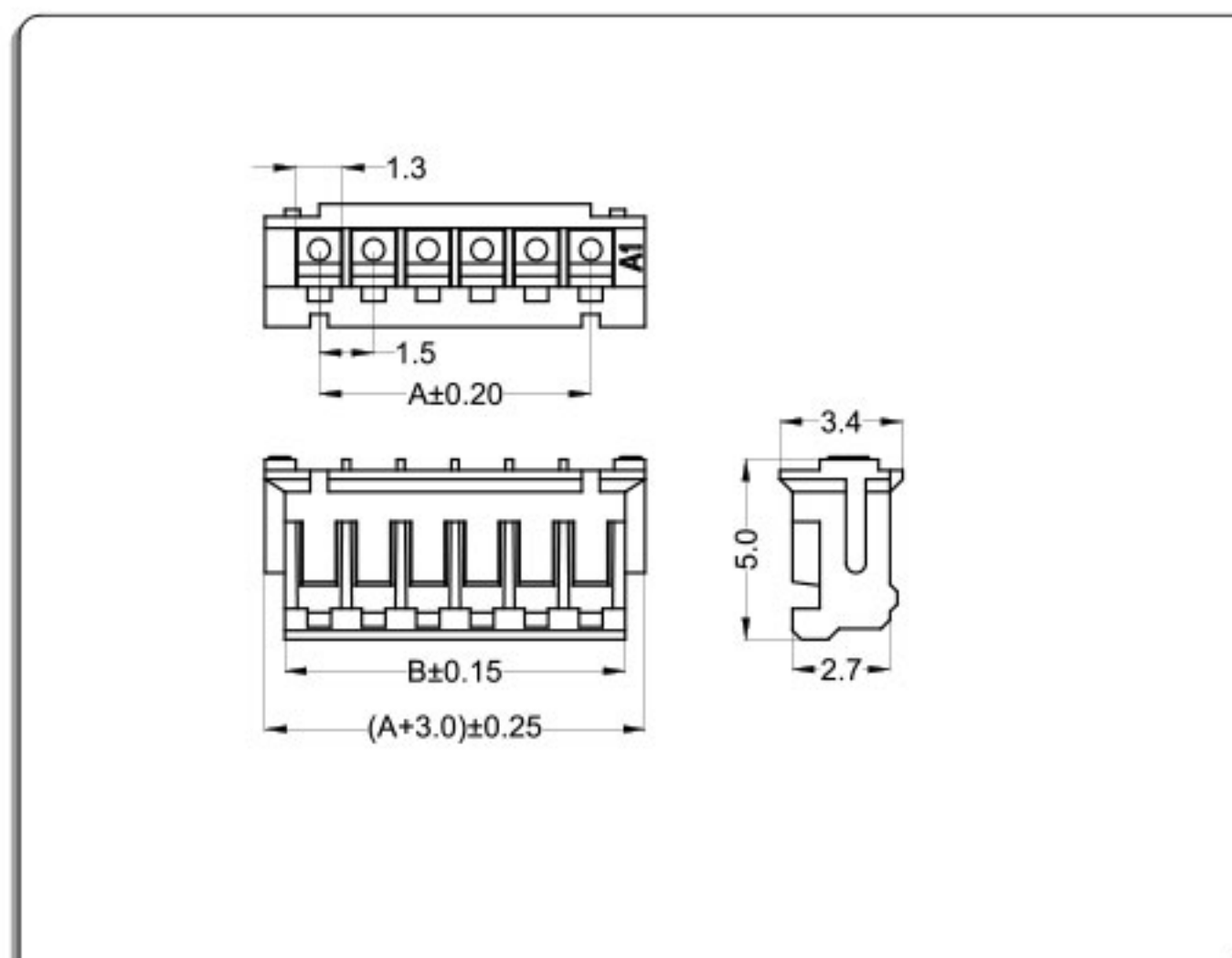
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

● 立式 Straight Angle



公头胶壳 Housing

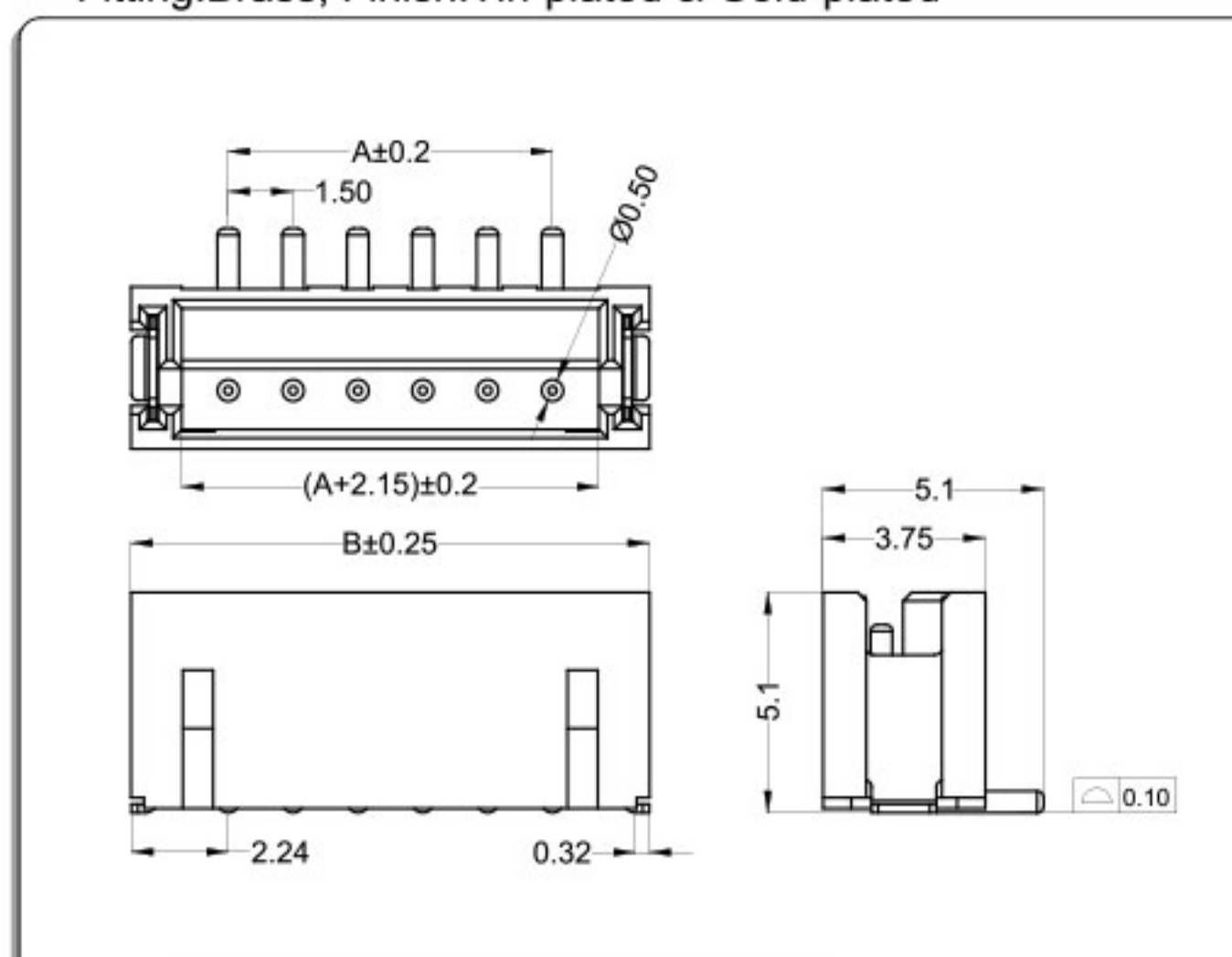
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT150Z0-02	1.50	3.40
3	WT150Z0-03	3.00	4.90
4	WT150Z0-04	4.50	6.40
5	WT150Z0-05	6.00	7.90
6	WT150Z0-06	7.50	9.40
7	WT150Z0-07	9.00	10.90
8	WT150Z0-08	10.50	12.40
9	WT150Z0-09	12.00	13.90
10	WT150Z0-10	13.50	15.40
11	WT150Z0-11	15.00	16.90
12	WT150Z0-12	16.50	18.40
--	-- --	--	--
16	WT150Z0-16	22.50	24.40

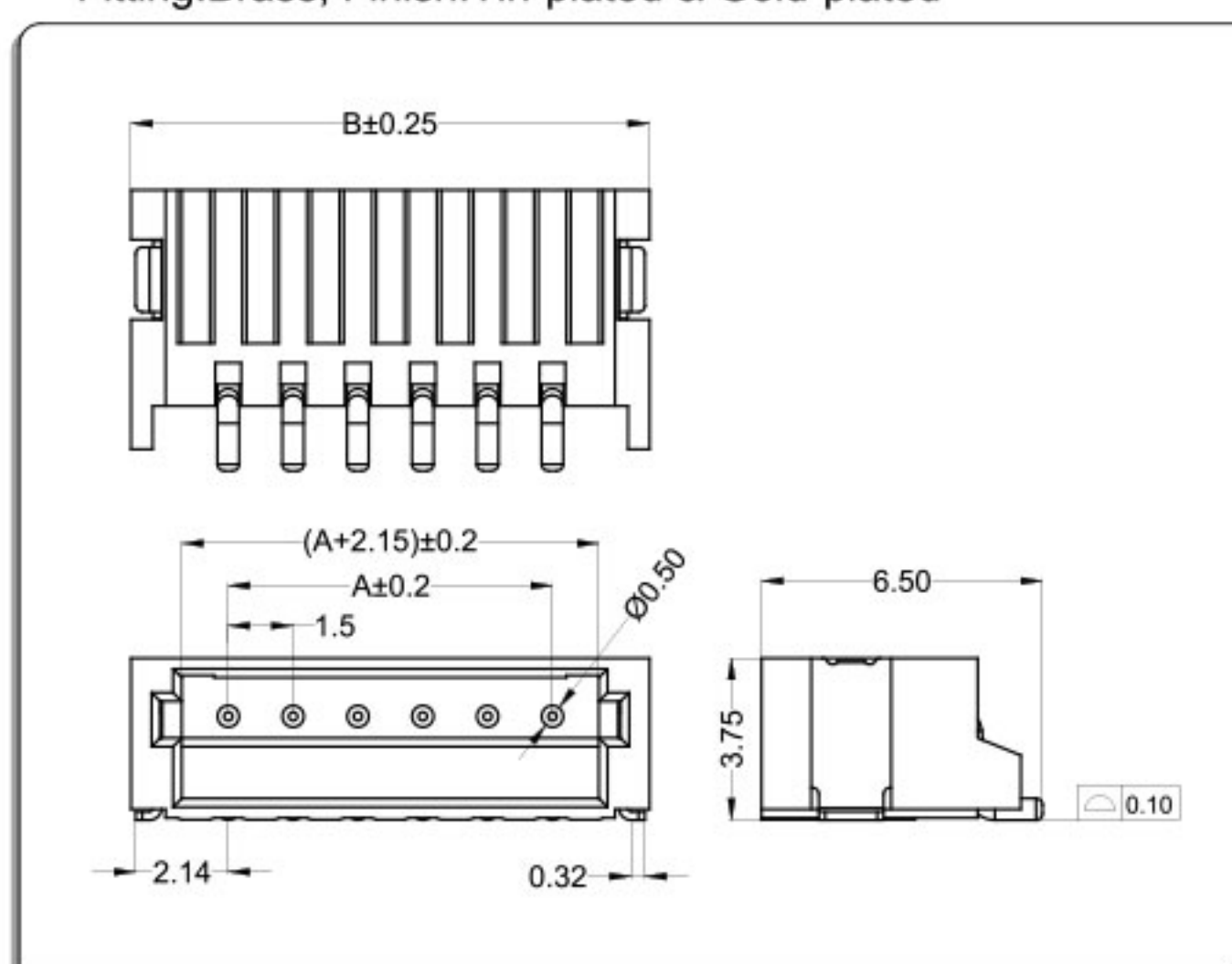
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150LL-02	1.50	6.00
3	WT150LL-03	3.00	7.50
4	WT150LL-04	4.50	9.00
5	WT150LL-05	6.00	10.50
6	WT150LL-06	7.50	12.00
7	WT150LL-07	9.00	13.50
8	WT150LL-08	10.50	15.00
9	WT150LL-09	12.00	16.50
10	WT150LL-10	13.50	18.00
11	WT150LL-11	15.00	19.50
12	WT150LL-12	16.50	21.00
--	-- --	--	--
20	WT150LL-20	28.50	33.00

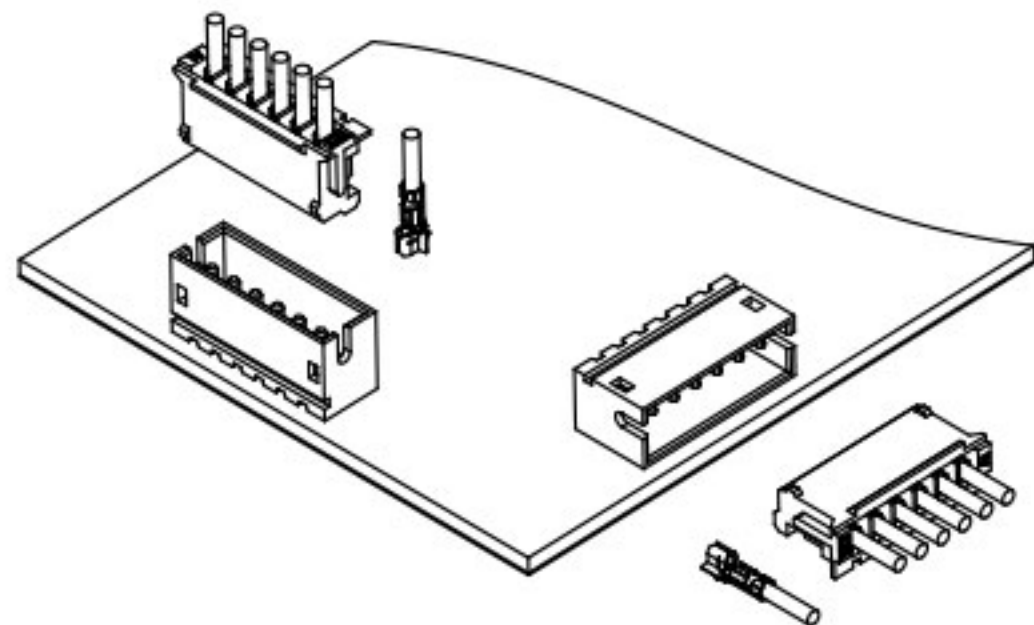
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150LW-02	1.50	6.00
3	WT150LW-03	3.00	7.50
4	WT150LW-04	4.50	9.00
5	WT150LW-05	6.00	10.50
6	WT150LW-06	7.50	12.00
7	WT150LW-07	9.00	13.50
8	WT150LW-08	10.50	15.00
9	WT150LW-09	12.00	16.50
10	WT150LW-10	13.50	18.00
11	WT150LW-11	15.00	19.50
12	WT150LW-12	16.50	21.00
--	-- --	--	--
20	WT150LW-20	28.50	33.00

WTB
1.5

WT150L(ZH) Connector 1.5mm Pitch

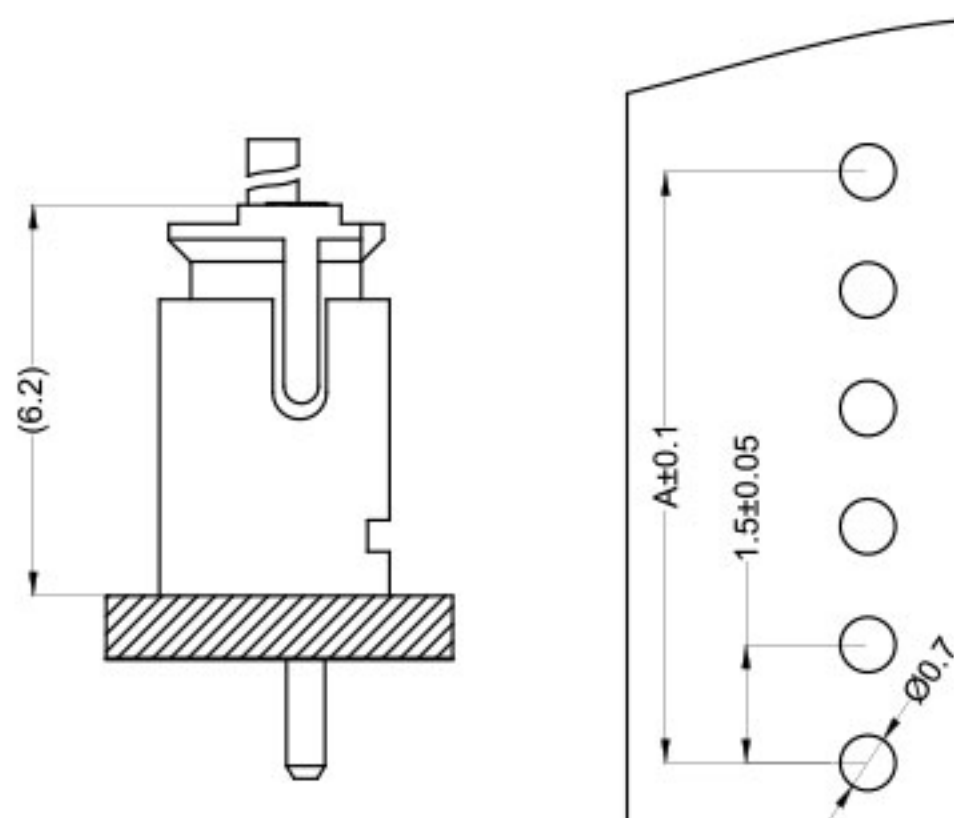


技术参数 SPECIFICATIONS

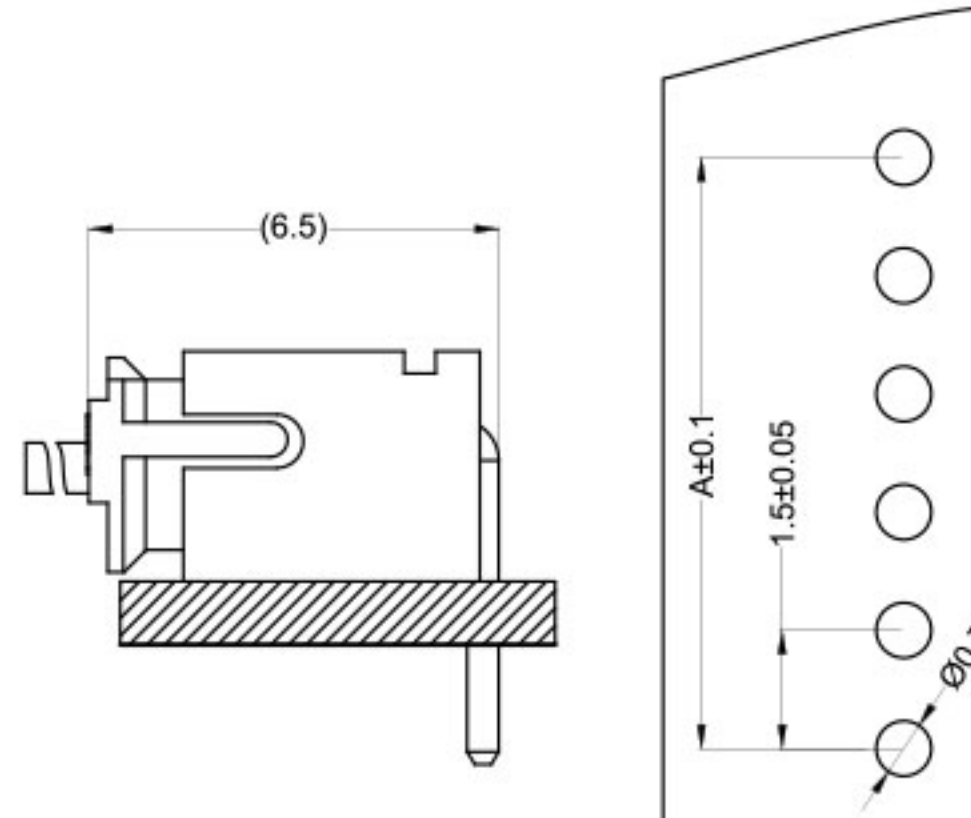
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

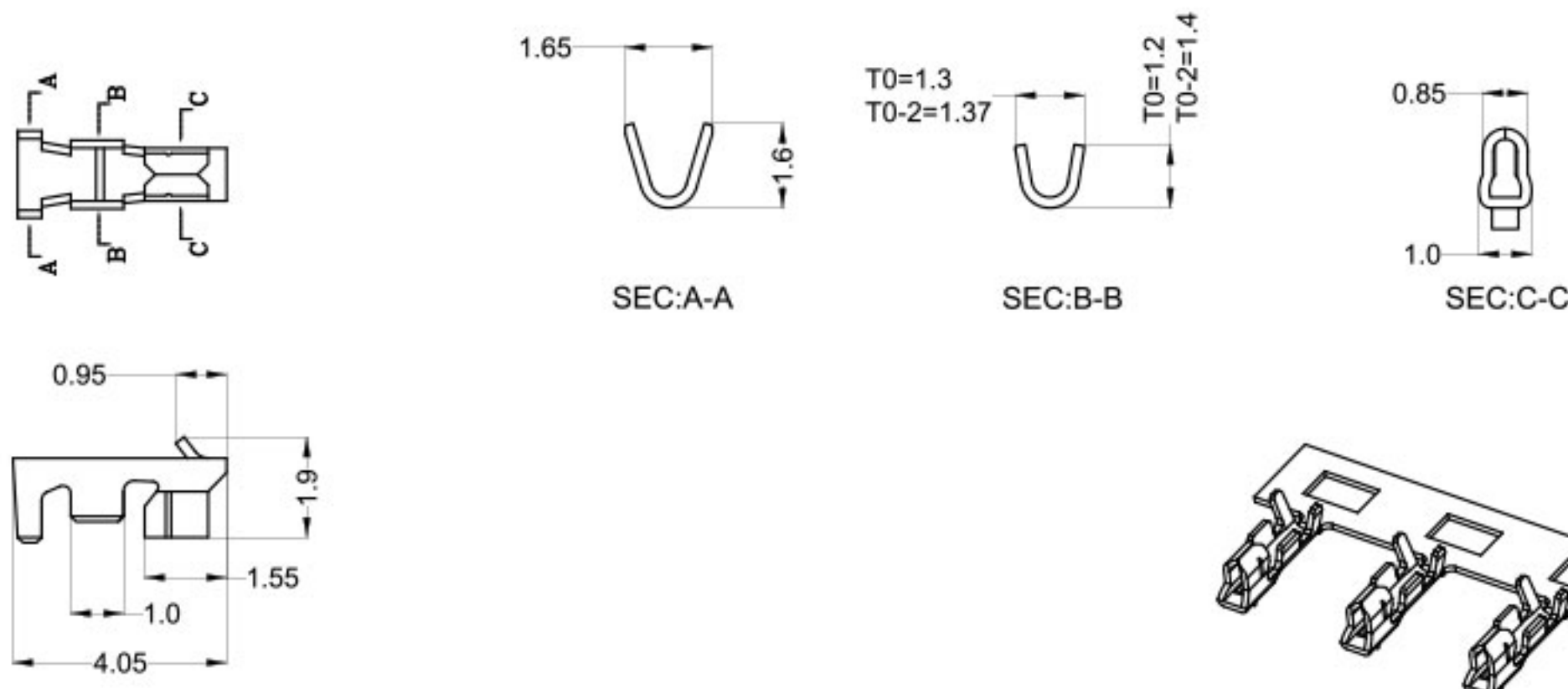
立式 Straight Angle



卧式 Right Angle



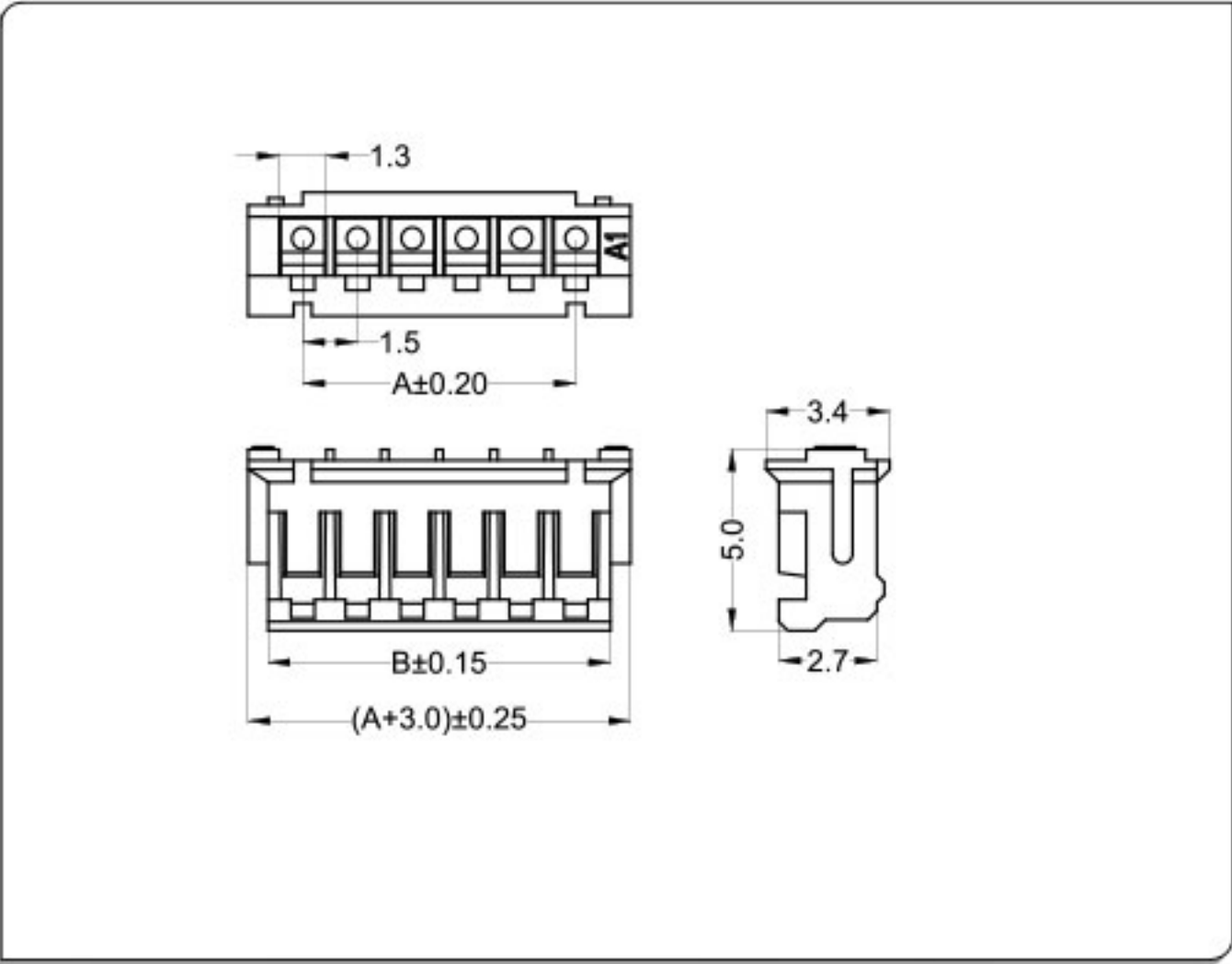
公头端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT150Z0—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated
WT150Z0—T0-2	AWG#26~#24	1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

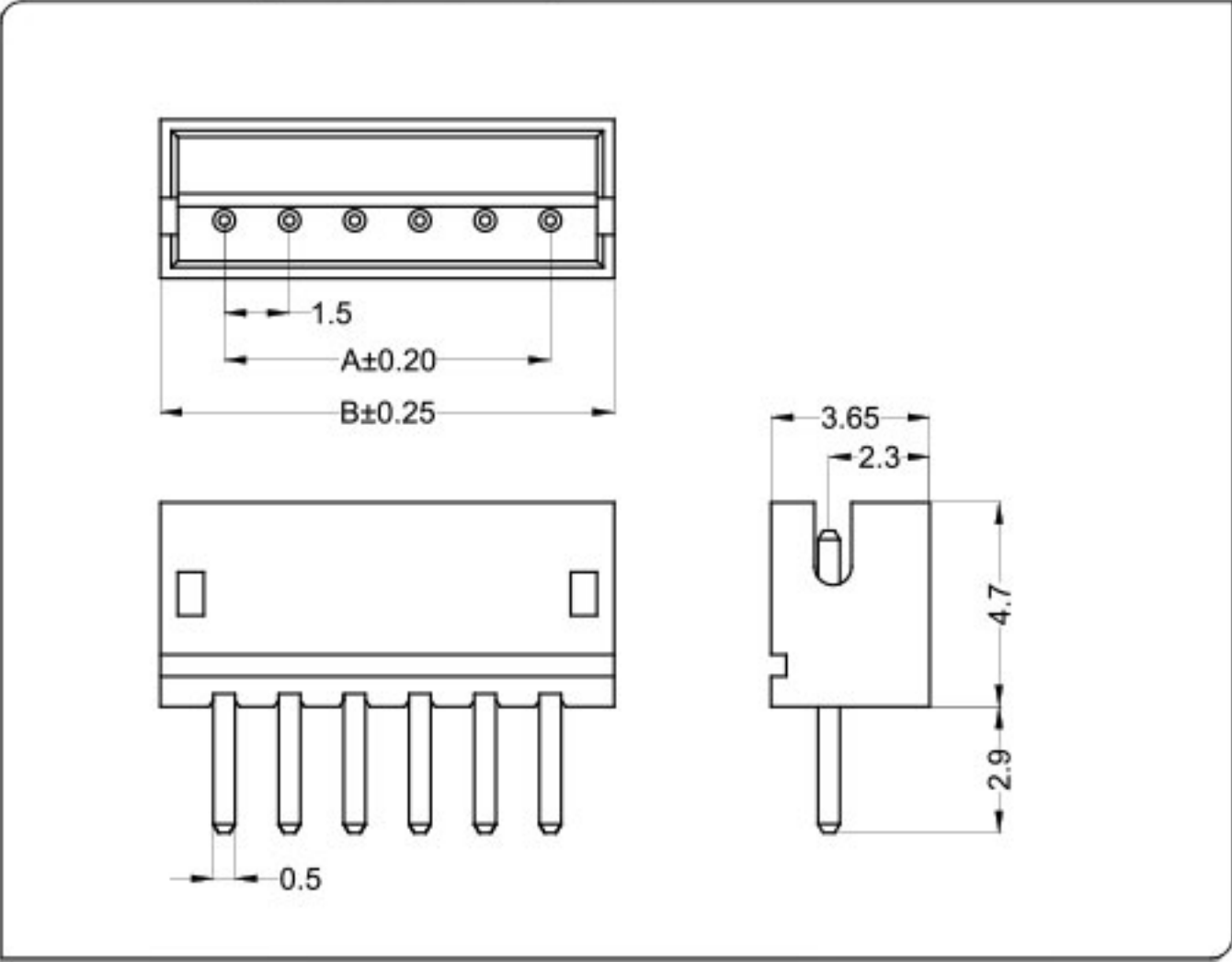
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT150Z0-02	1.50	3.40
3	WT150Z0-03	3.00	4.90
4	WT150Z0-04	4.50	6.40
5	WT150Z0-05	6.00	7.90
6	WT150Z0-06	7.50	9.40
7	WT150Z0-07	9.00	10.90
8	WT150Z0-08	10.50	12.40
9	WT150Z0-09	12.00	13.90
10	WT150Z0-10	13.50	15.40
11	WT150Z0-11	15.00	16.90
12	WT150Z0-12	16.50	18.40
--	-- --	--	--
16	WT150Z0-16	22.50	24.40

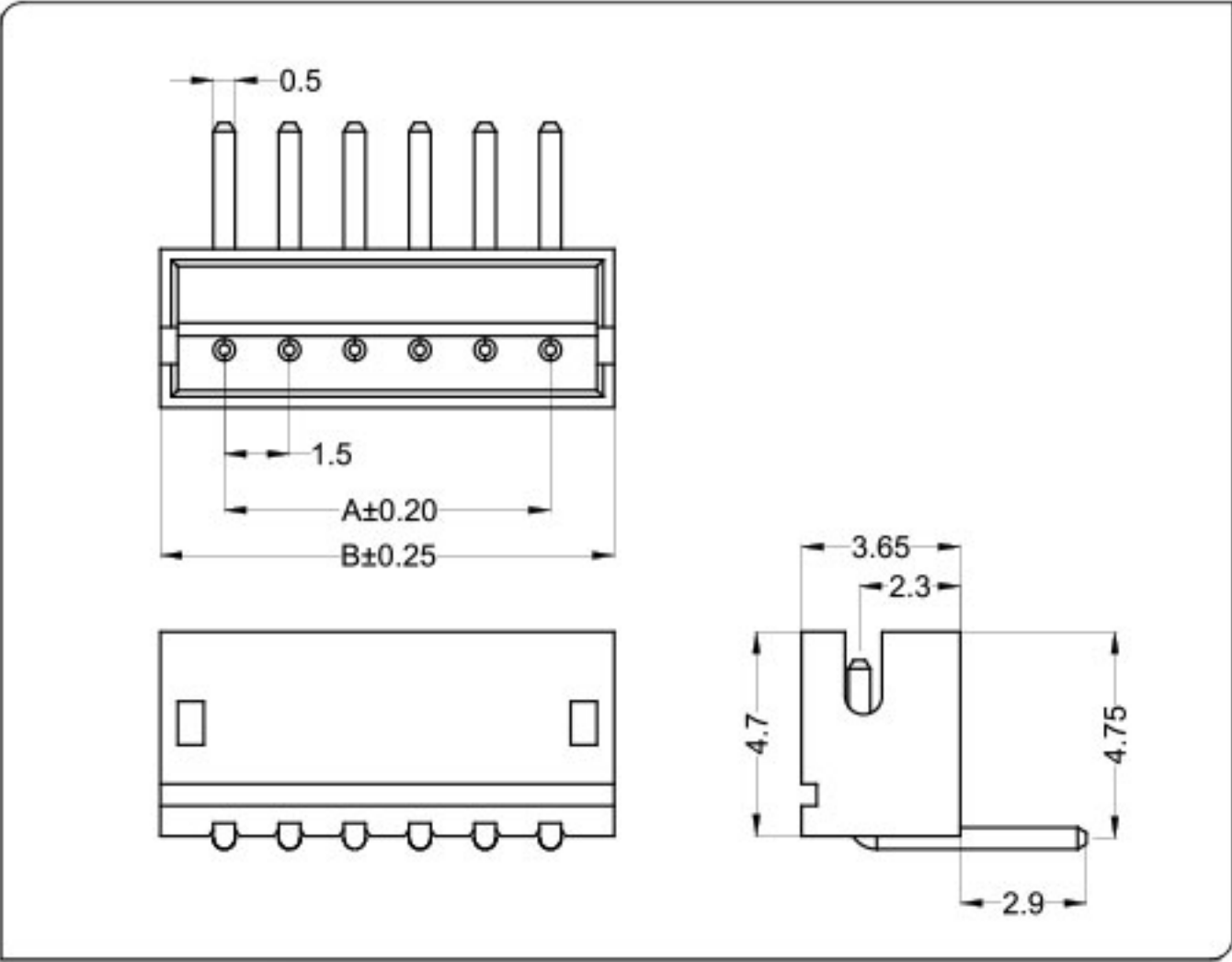
针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150LL-02	1.50	4.50
3	WT150LL-03	3.00	6.00
4	WT150LL-04	4.50	7.50
5	WT150LL-05	6.00	9.00
6	WT150LL-06	7.50	10.50
7	WT150LL-07	9.00	12.00
8	WT150LL-08	10.50	13.50
9	WT150LL-09	12.00	15.00
10	WT150LL-10	13.50	16.50
11	WT150LL-11	15.00	18.00
12	WT150LL-12	16.50	19.50
--	-- --	--	--
20	WT150LL-20	28.50	31.50

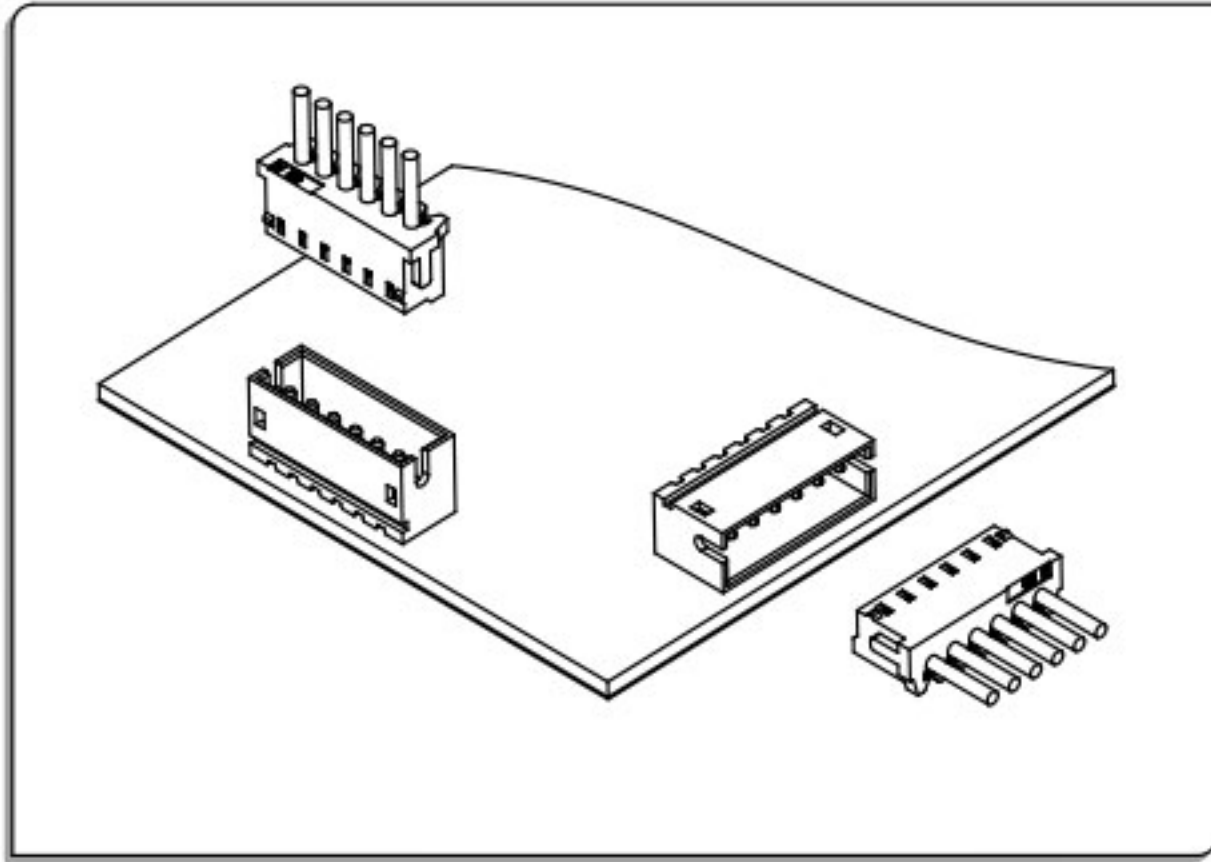
材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150LW-02	1.50	4.50
3	WT150LW-03	3.00	6.00
4	WT150LW-04	4.50	7.50
5	WT150LW-05	6.00	9.00
6	WT150LW-06	7.50	10.50
7	WT150LW-07	9.00	12.00
8	WT150LW-08	10.50	13.50
9	WT150LW-09	12.00	15.00
10	WT150LW-10	13.50	16.50
11	WT150LW-11	15.00	18.00
12	WT150LW-12	16.50	19.50
--	-- --	--	--
20	WT150LW-20	28.50	31.50

WTB
1.5

WT150L刺破型(ZH) Connector 1.5mm Pitch

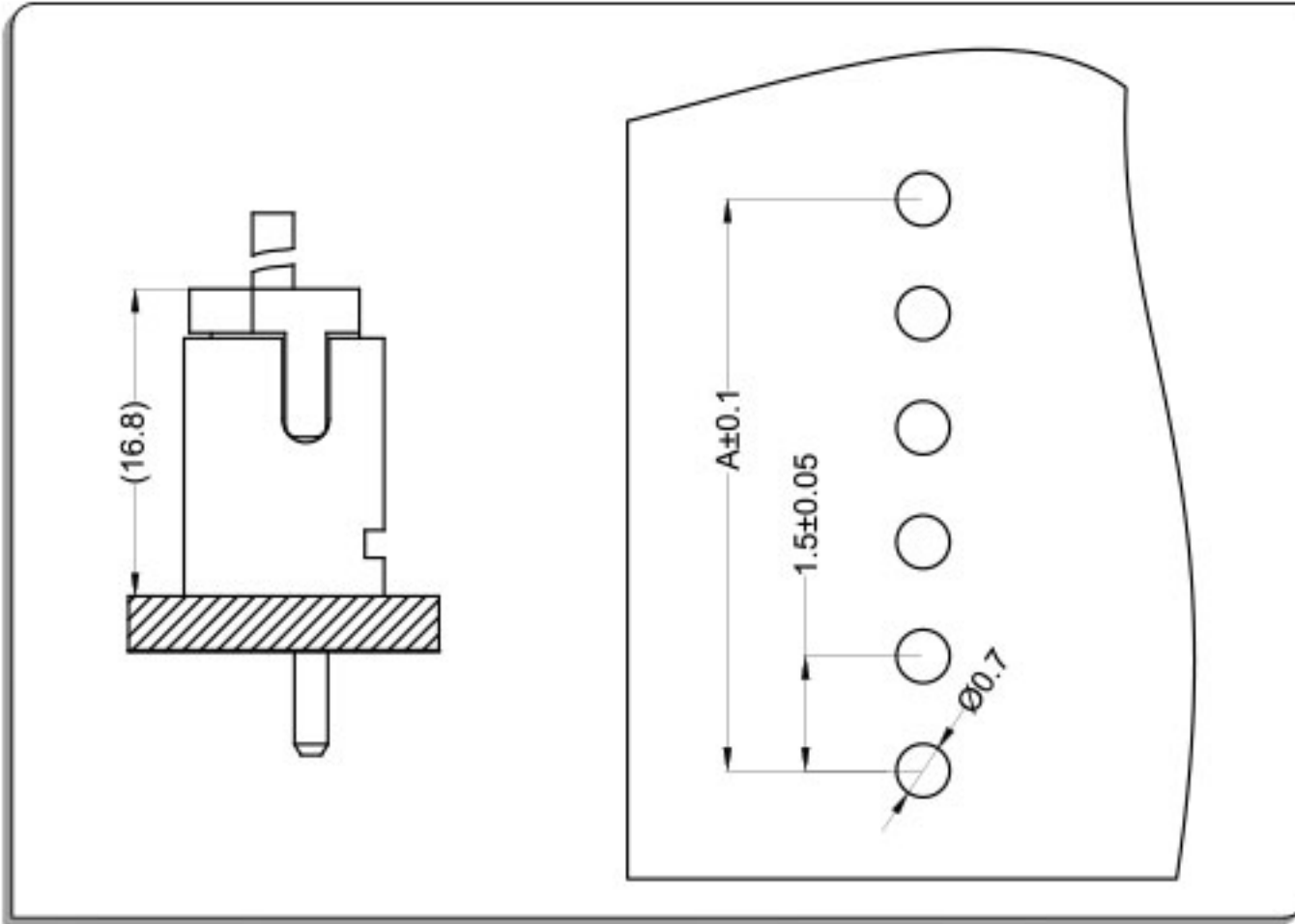


技术参数 SPECIFICATIONS

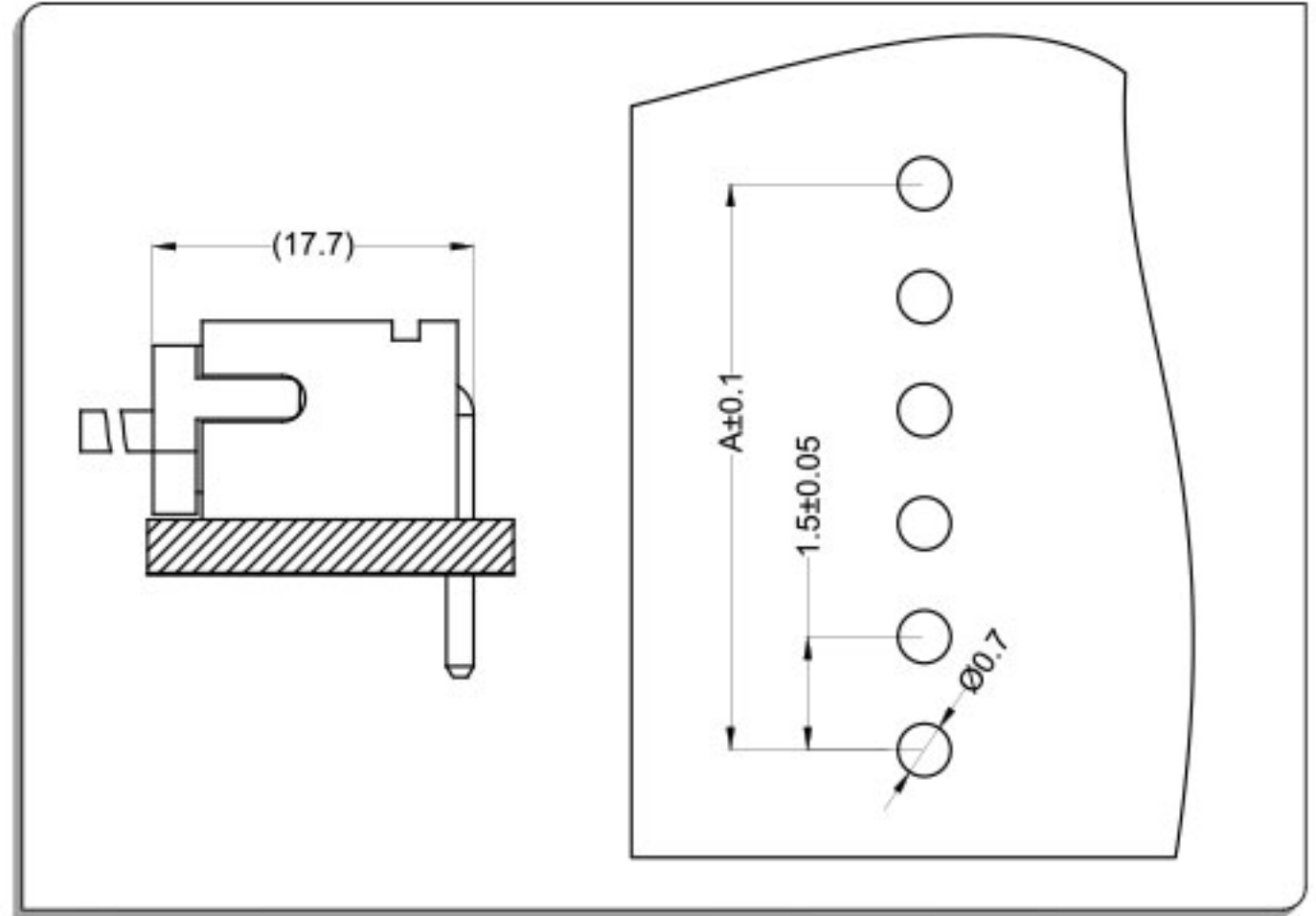
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

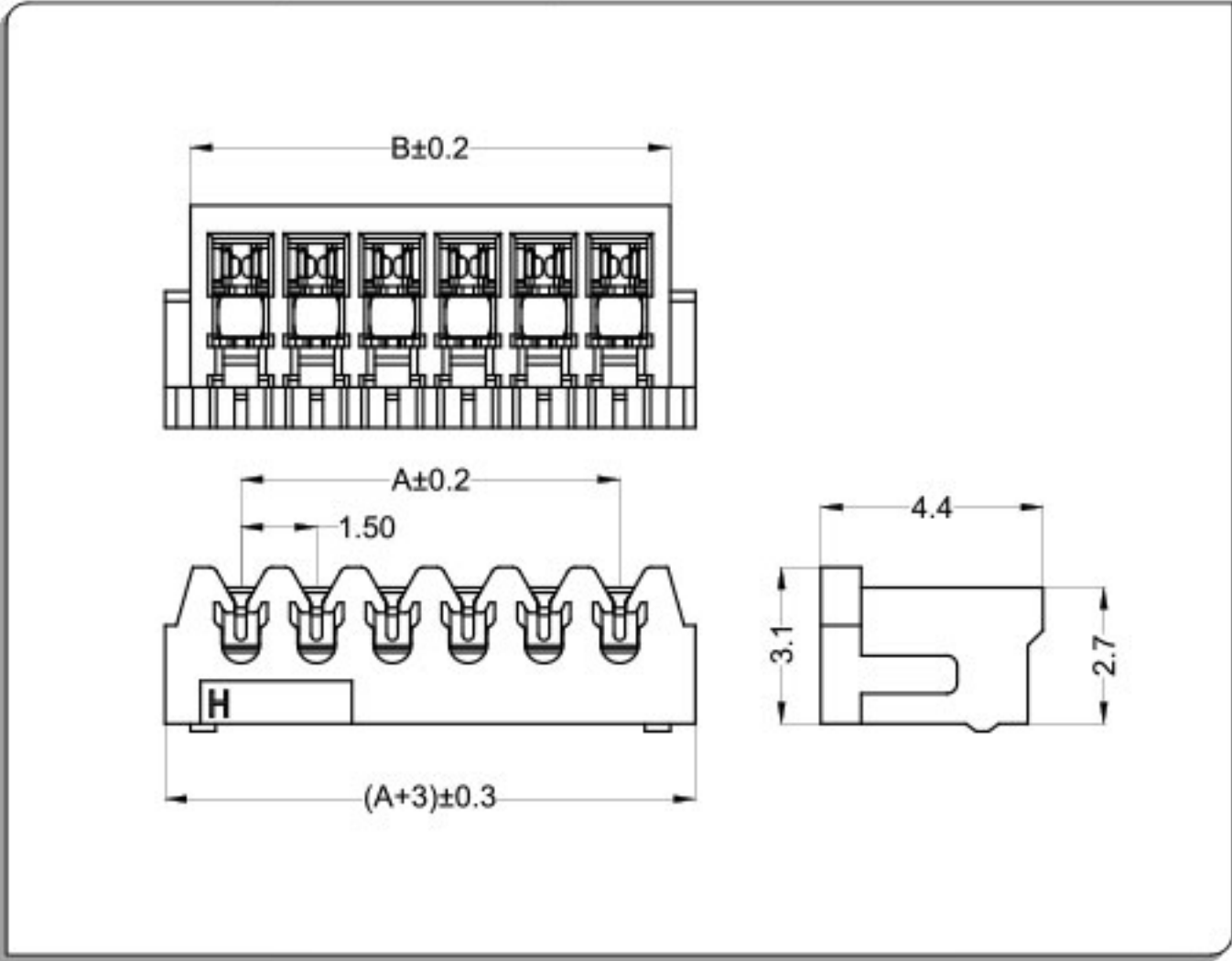
立式 Straight Angle



卧式 Right Angle



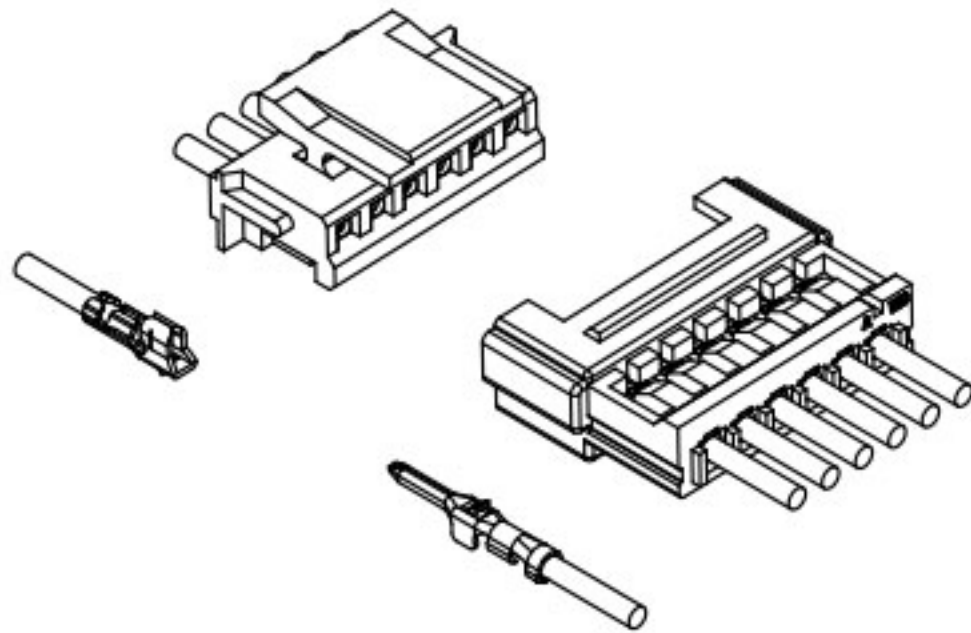
- 刺破型公头Insulation Displacement
- 材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT150L0-02	1.50	3.50
3	WT150L0-03	3.00	5.00
4	WT150L0-04	4.50	6.50
5	WT150L0-05	6.00	8.00
6	WT150L0-06	7.50	9.50
7	WT150L0-07	9.00	11.00
8	WT150L0-08	10.50	12.50
9	WT150L0-09	12.00	14.00
10	WT150L0-10	13.50	15.50
11	WT150L0-11	15.00	17.00
12	WT150L0-12	16.50	18.50
13	WT150L0-13	18.00	20.00

WTB
1.5

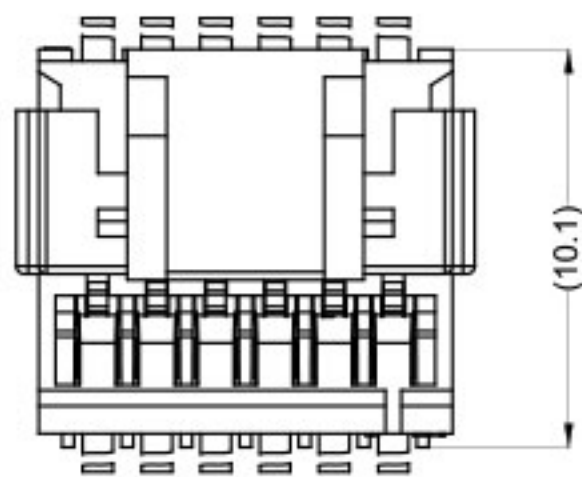
WT150L 刺破型(ZH) Connector 1.5mm Pitch



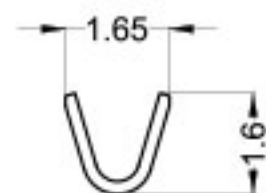
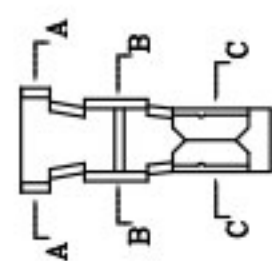
技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

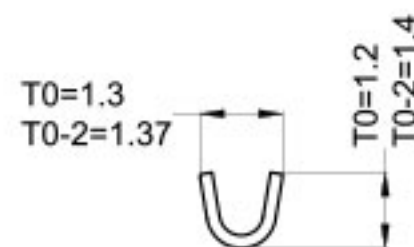
安装尺寸 Mounting Measurement



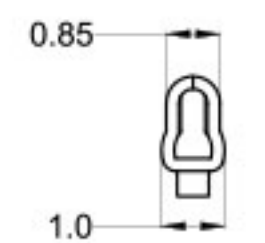
公头端子Terminal: T=0.2mm



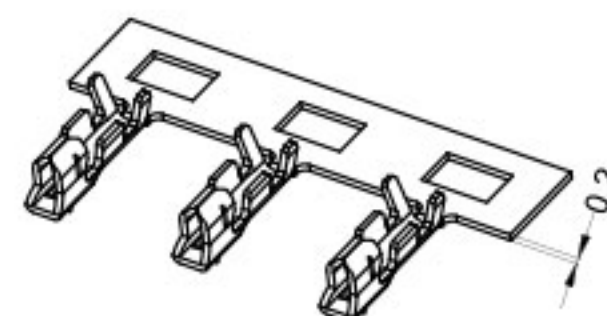
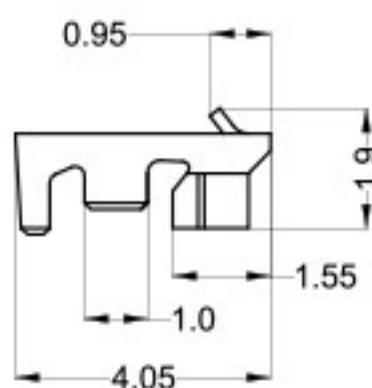
SEC:A-A



SEC:B-B



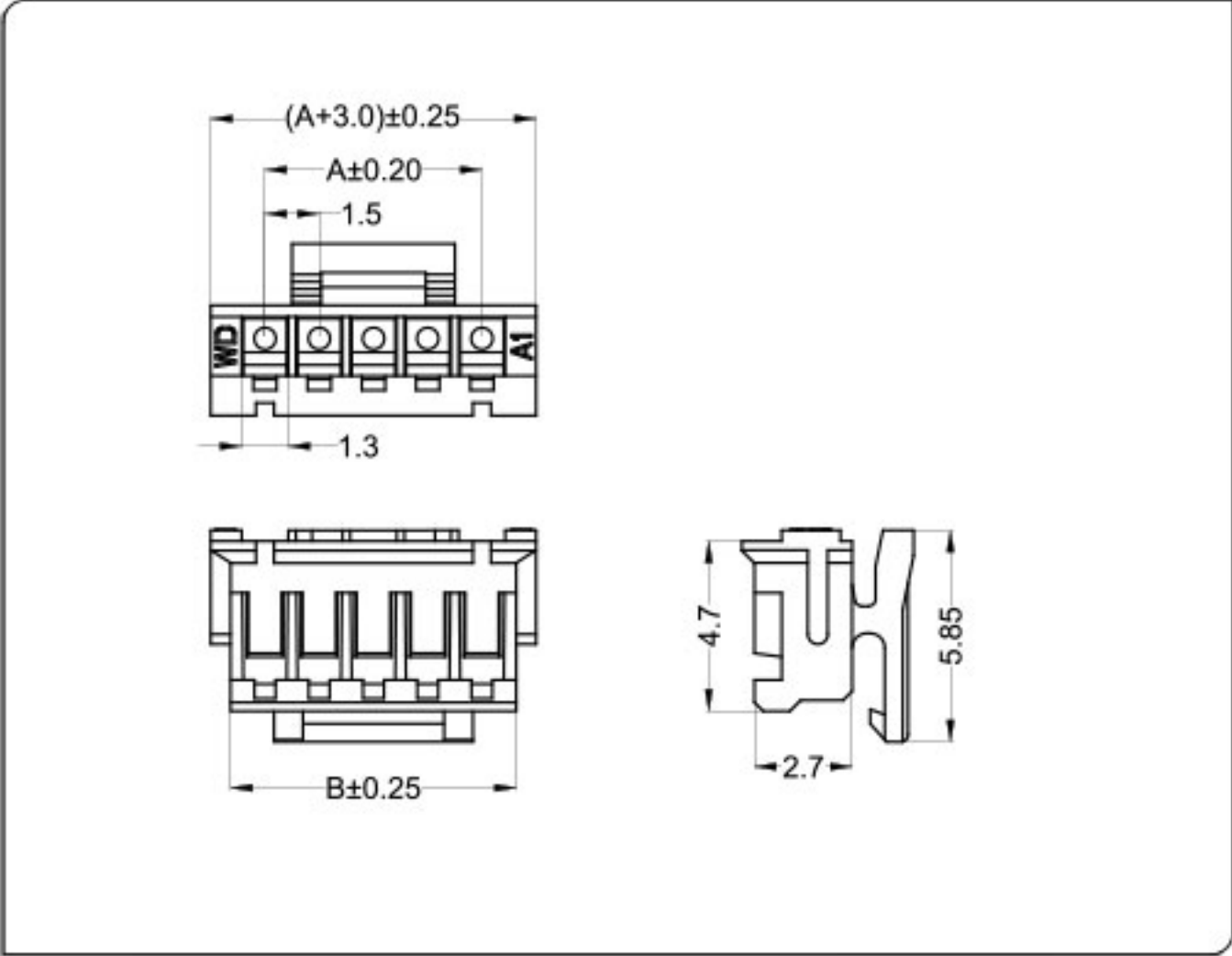
SEC:C-C



Part No.	Wire Range	Insulation O.D	Material	Finish
WT150Z0—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated
WT150Z0—T0-2	AWG#26~#24	1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

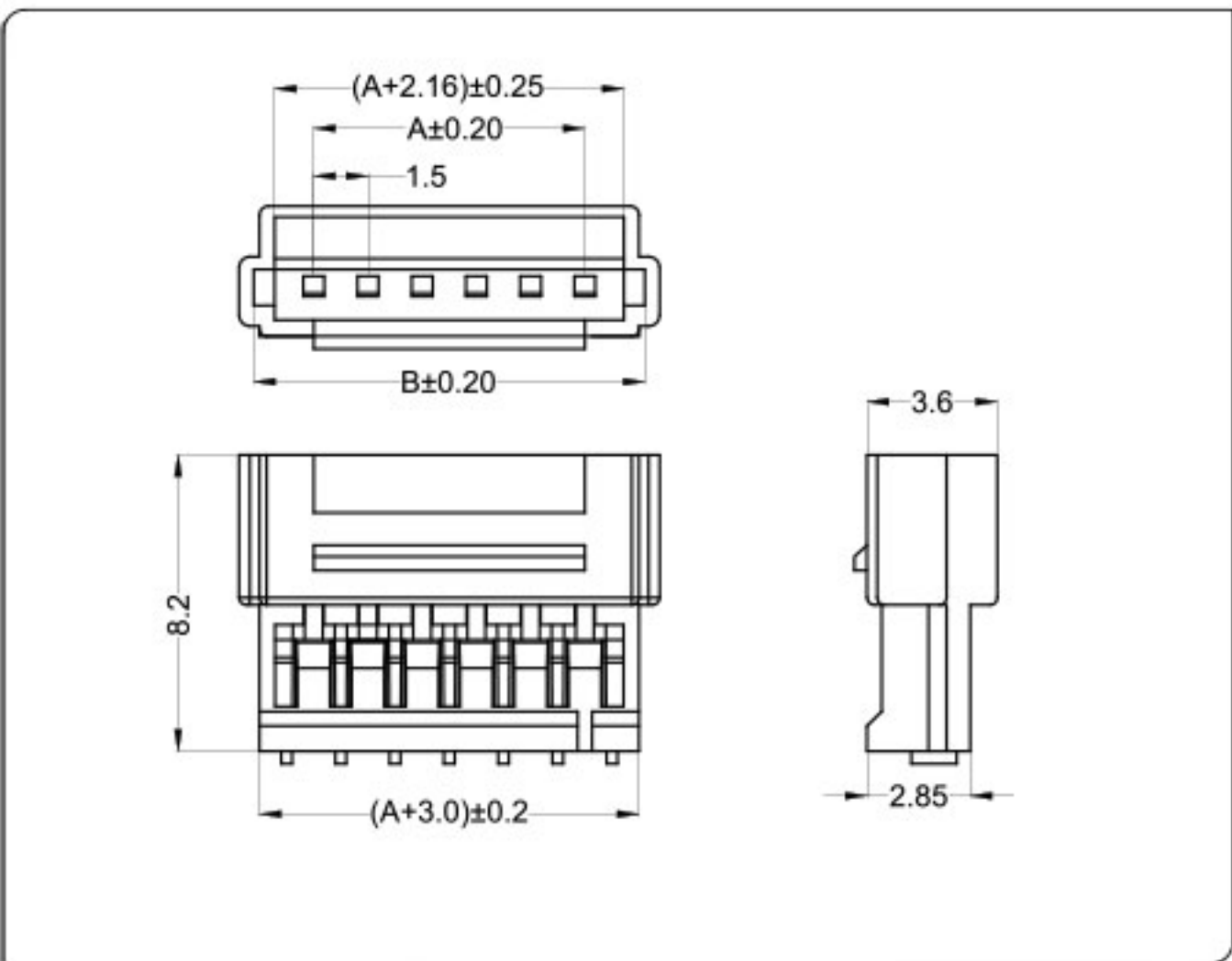
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT150Z0-02	1.50	3.40
3	WT150Z0-03	3.00	4.90
4	WT150Z0-04	4.50	6.40
5	WT150Z0-05	6.00	7.90
6	WT150Z0-06	7.50	9.40
7	WT150Z0-07	9.00	10.90
8	WT150Z0-08	10.50	12.40
9	WT150Z0-09	12.00	13.90
10	WT150Z0-10	13.50	15.40
11	WT150Z0-11	15.00	16.90
12	WT150Z0-12	16.50	18.40
--	-- --	--	--
16	WT150Z0-16	22.50	24.40

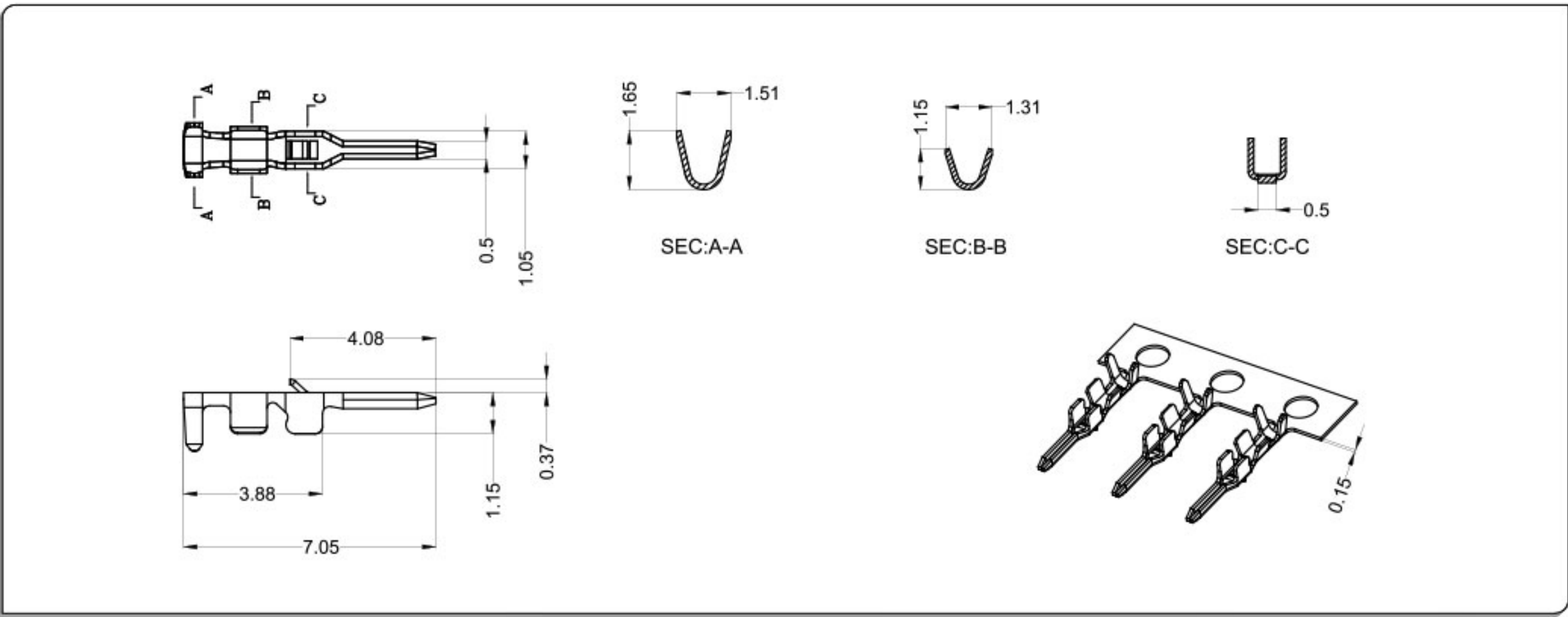
母座胶壳 Housing

材料Material: Nylon 66 UL94V-0

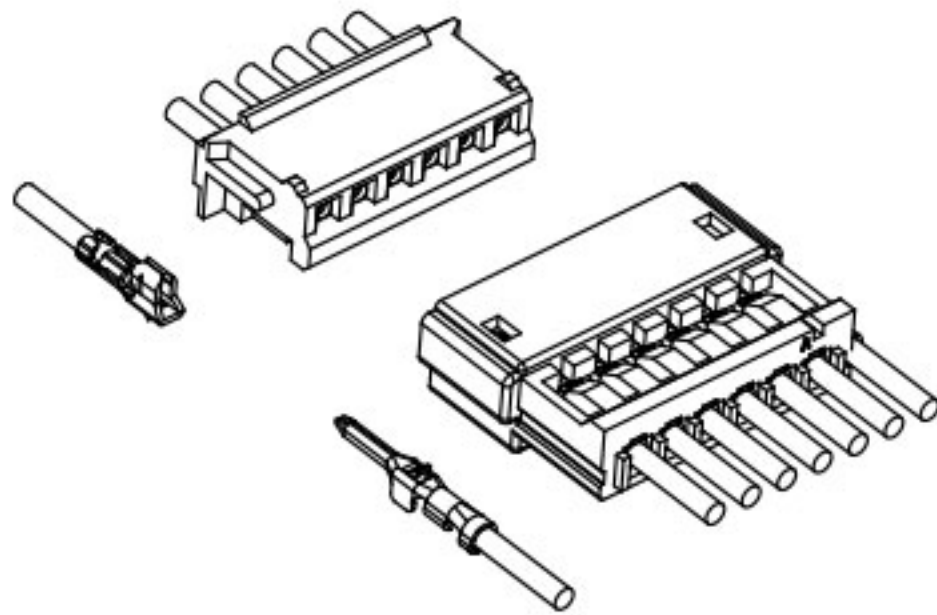


CKT	Part No	DIM A	DIM B
2	WT150Z1-02	1.50	4.82
3	WT150Z1-03	3.00	6.32
4	WT150Z1-04	4.50	7.82
5	WT150Z1-05	6.00	9.32
6	WT150Z1-06	7.50	10.82
7	WT150Z1-07	9.00	12.32
8	WT150Z1-08	10.50	13.82
9	WT150Z1-09	12.00	15.32
10	WT150Z1-10	13.50	16.82
11	WT150Z1-11	15.00	18.32
12	WT150Z1-12	16.50	19.82
--	-- --	--	--
16	WT150Z1-16	22.50	25.82

母座端子Terminal:T=0.15mm



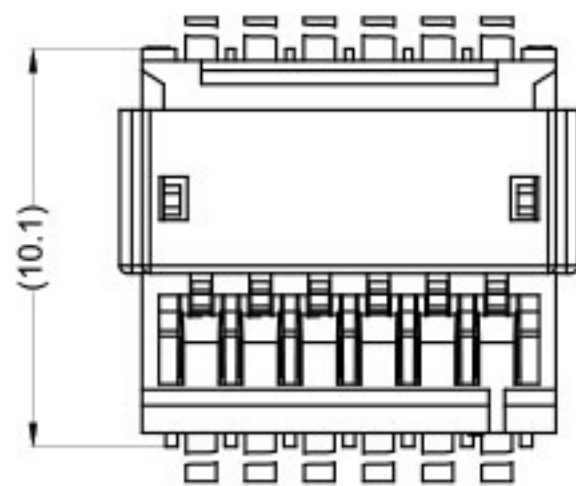
Part No.	Wire Range	Insulation O.D	Material	Finish
WT150Z1—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated



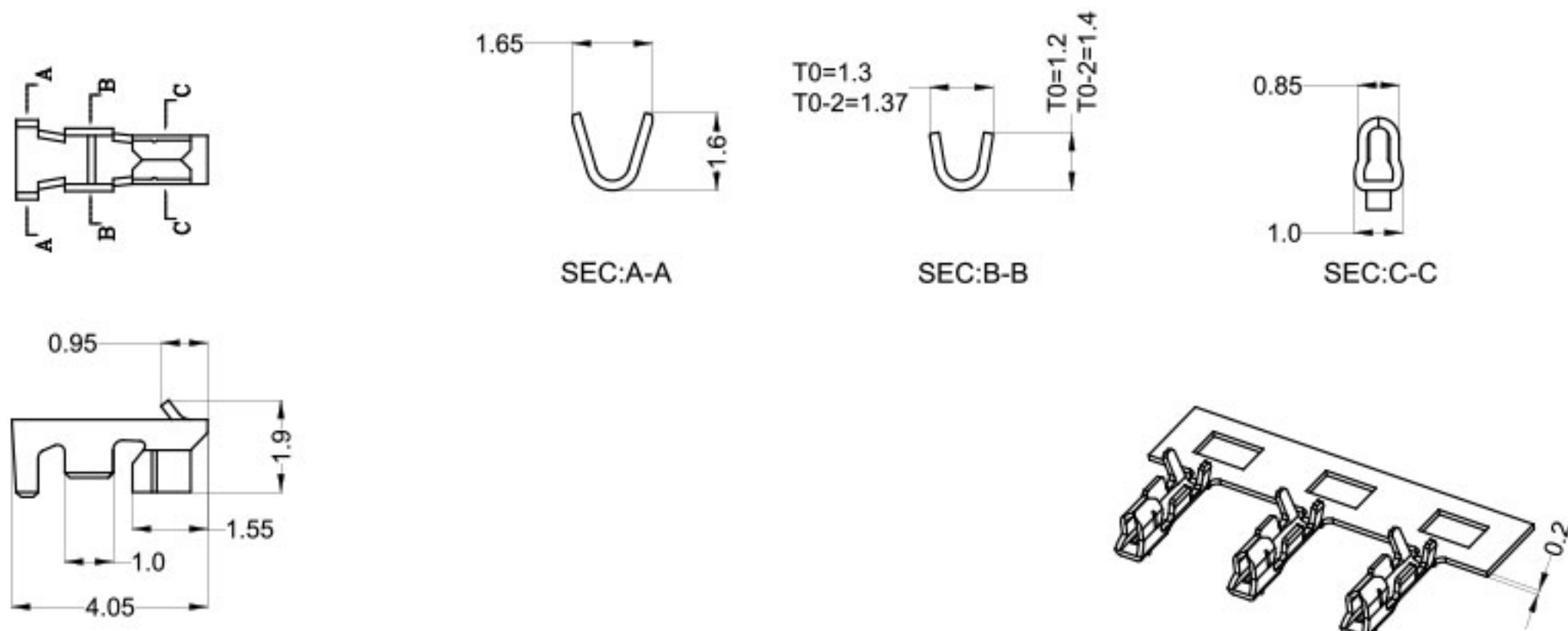
技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement



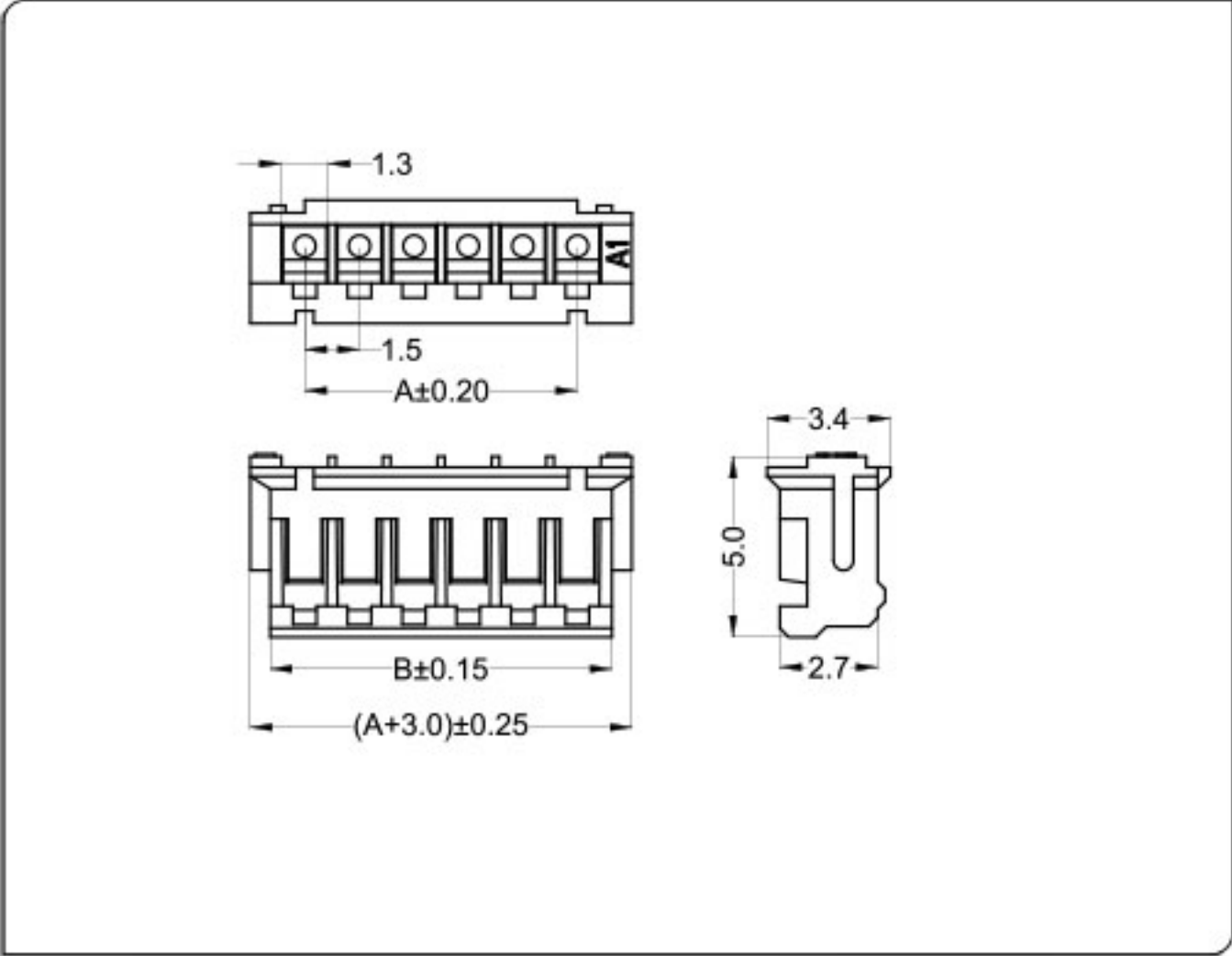
公头端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT150Z0—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated
WT150Z0—T0-2	AWG#26~#24	1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

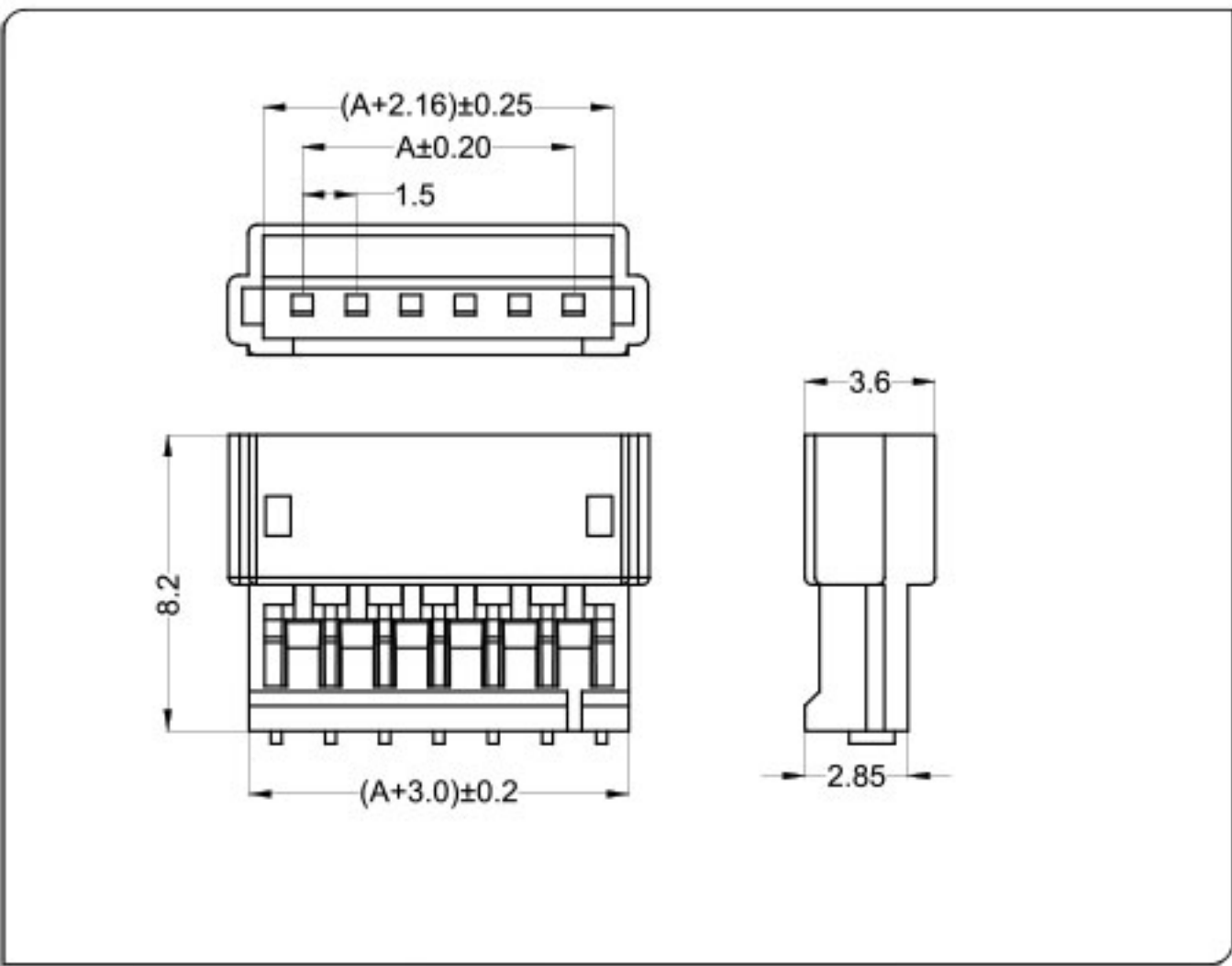
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT150Z0-02	1.50	3.40
3	WT150Z0-03	3.00	4.90
4	WT150Z0-04	4.50	6.40
5	WT150Z0-05	6.00	7.90
6	WT150Z0-06	7.50	9.40
7	WT150Z0-07	9.00	10.90
8	WT150Z0-08	10.50	12.40
9	WT150Z0-09	12.00	13.90
10	WT150Z0-10	13.50	15.40
11	WT150Z0-11	15.00	16.90
12	WT150Z0-12	16.50	18.40
--	-- --	--	--
16	WT150Z0-16	22.50	24.40

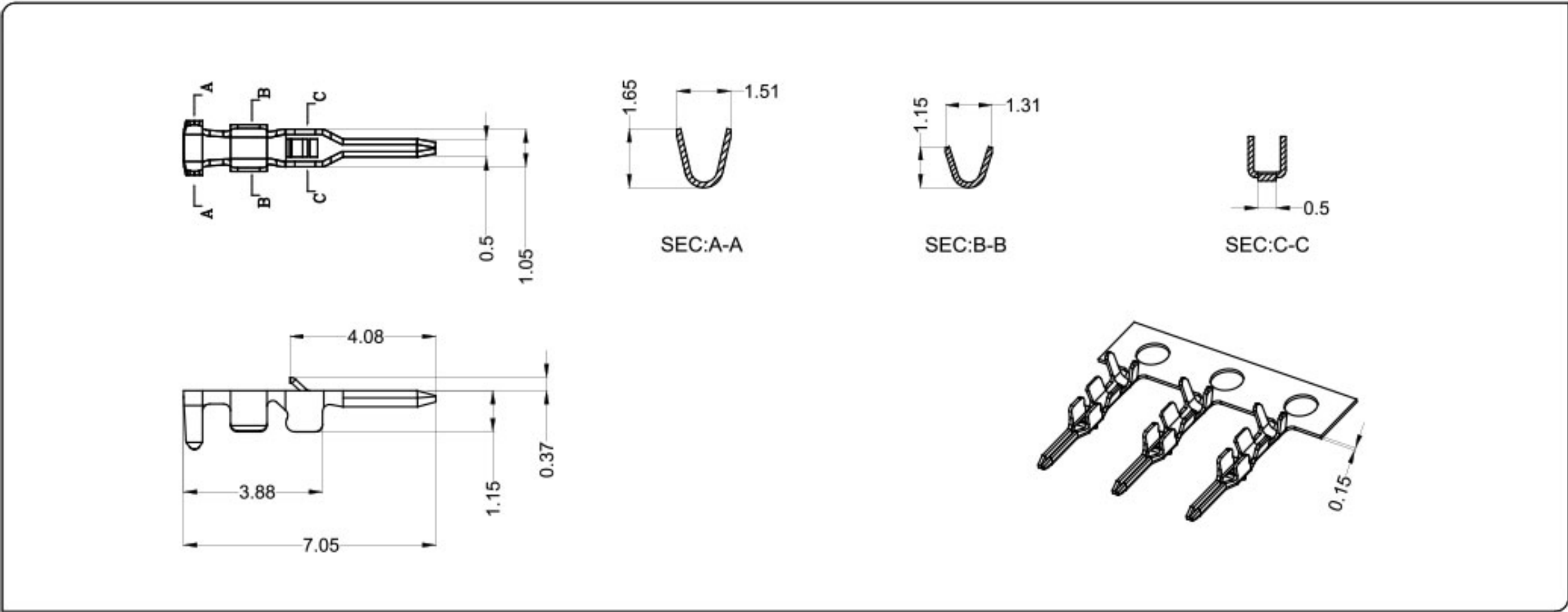
母座胶壳 Housing

材料Material: Nylon 66 UL94V-0

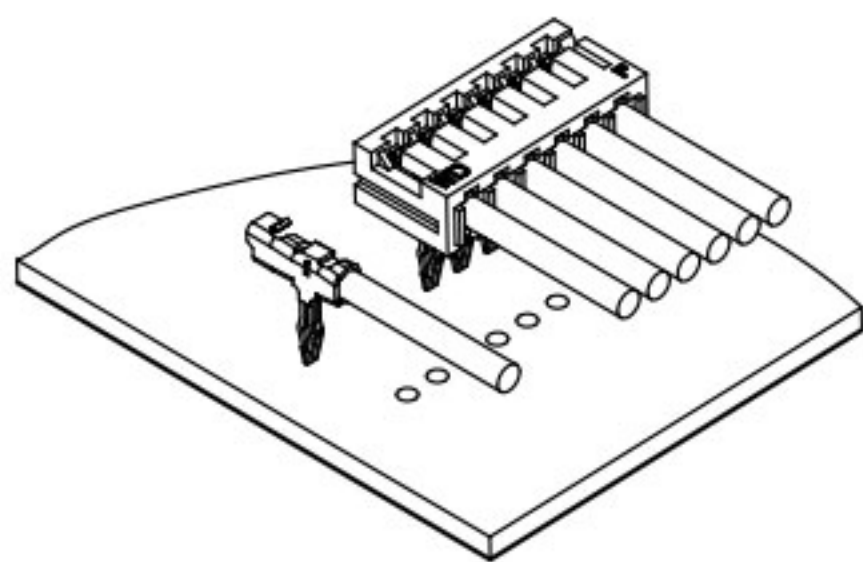


CKT	Part No	DIM A	DIM B
2	WT150Z1-02	1.50	4.82
3	WT150Z1-03	3.00	6.32
4	WT150Z1-04	4.50	7.82
5	WT150Z1-05	6.00	9.32
6	WT150Z1-06	7.50	10.82
7	WT150Z1-07	9.00	12.32
8	WT150Z1-08	10.50	13.82
9	WT150Z1-09	12.00	15.32
10	WT150Z1-10	13.50	16.82
11	WT150Z1-11	15.00	18.32
12	WT150Z1-12	16.50	19.82
--	-- --	--	--
16	WT150Z1-16	22.50	25.82

母座端子Terminal: T=0.15mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT150Z1—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated

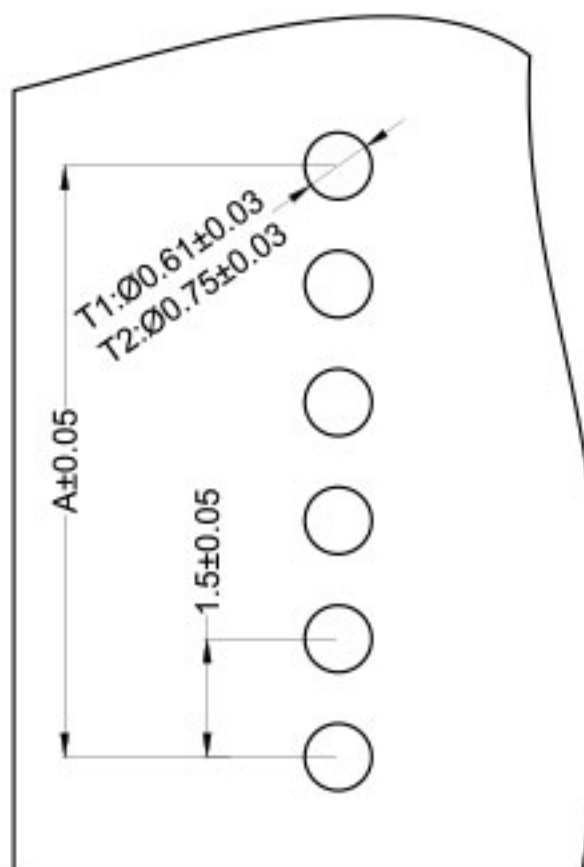
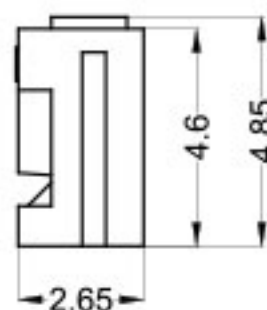
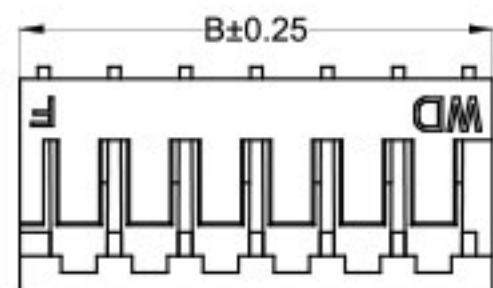
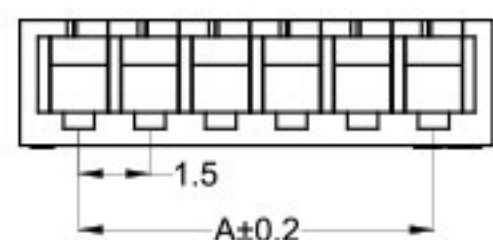


技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 0.7A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、绝缘电阻Insulation resistance: $\geq 1000M\Omega$
- 6、耐电压Withstand voltage: 500VAC(rms)
- 7、适用线规 Applicable wire: AWG #30 to #26
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

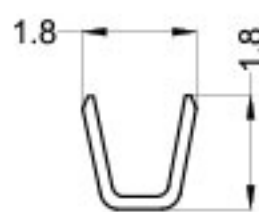
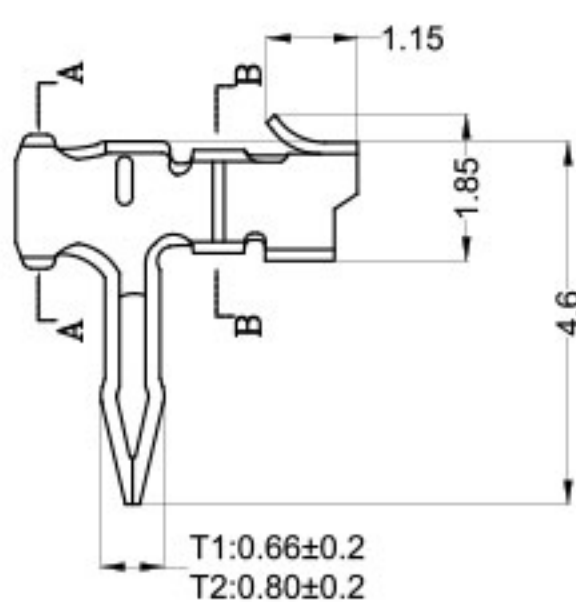
胶芯 Housing

材料Material: Nylon 66 UL94V-0

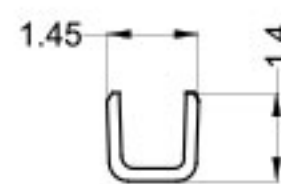


CKT	Part No	DIM A	DIM B
2	WTJC150-02	1.50	4.00
3	WTJC150-03	3.00	5.50
4	WTJC150-04	4.50	7.00
5	WTJC150-05	6.00	8.50
6	WTJC150-06	7.50	10.00
7	WTJC150-07	9.00	11.50
8	WTJC150-08	10.50	13.00
9	WTJC150-09	12.00	14.50
10	WTJC150-10	13.50	16.00
11	WTJC150-11	15.00	17.50
12	WTJC150-12	16.50	19.00
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20	WTJC150-20	28.50	31.00

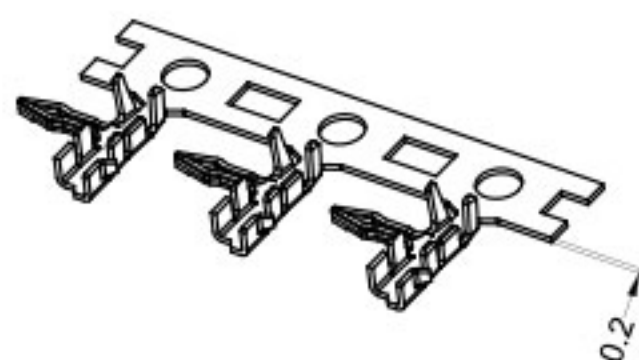
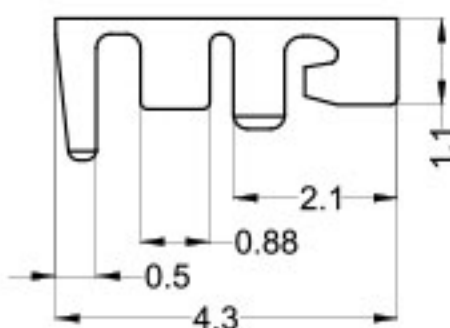
端子Terminal: T=0.2mm



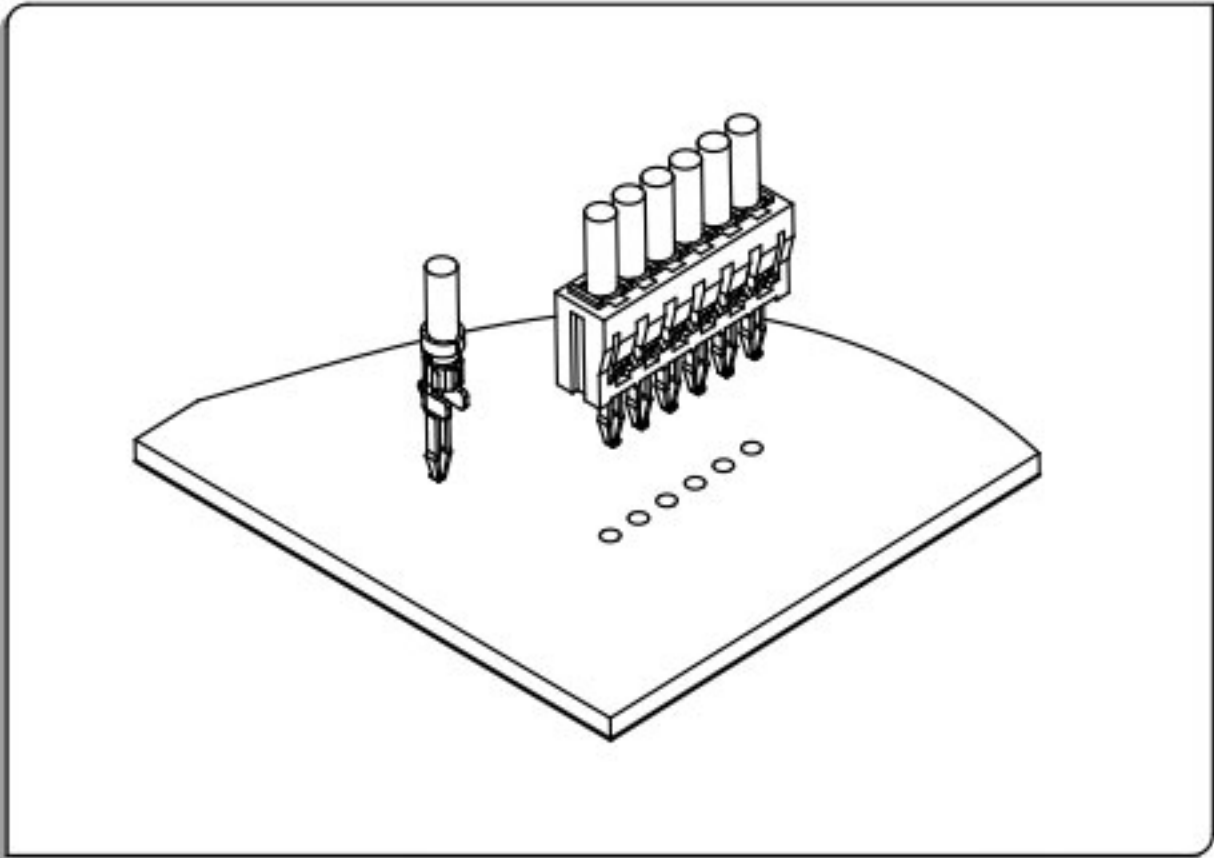
SEC:A-A



SEC:B-B



Part No.	Wire Range	Insulation O.D	Material	Finish
WTJC150—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated

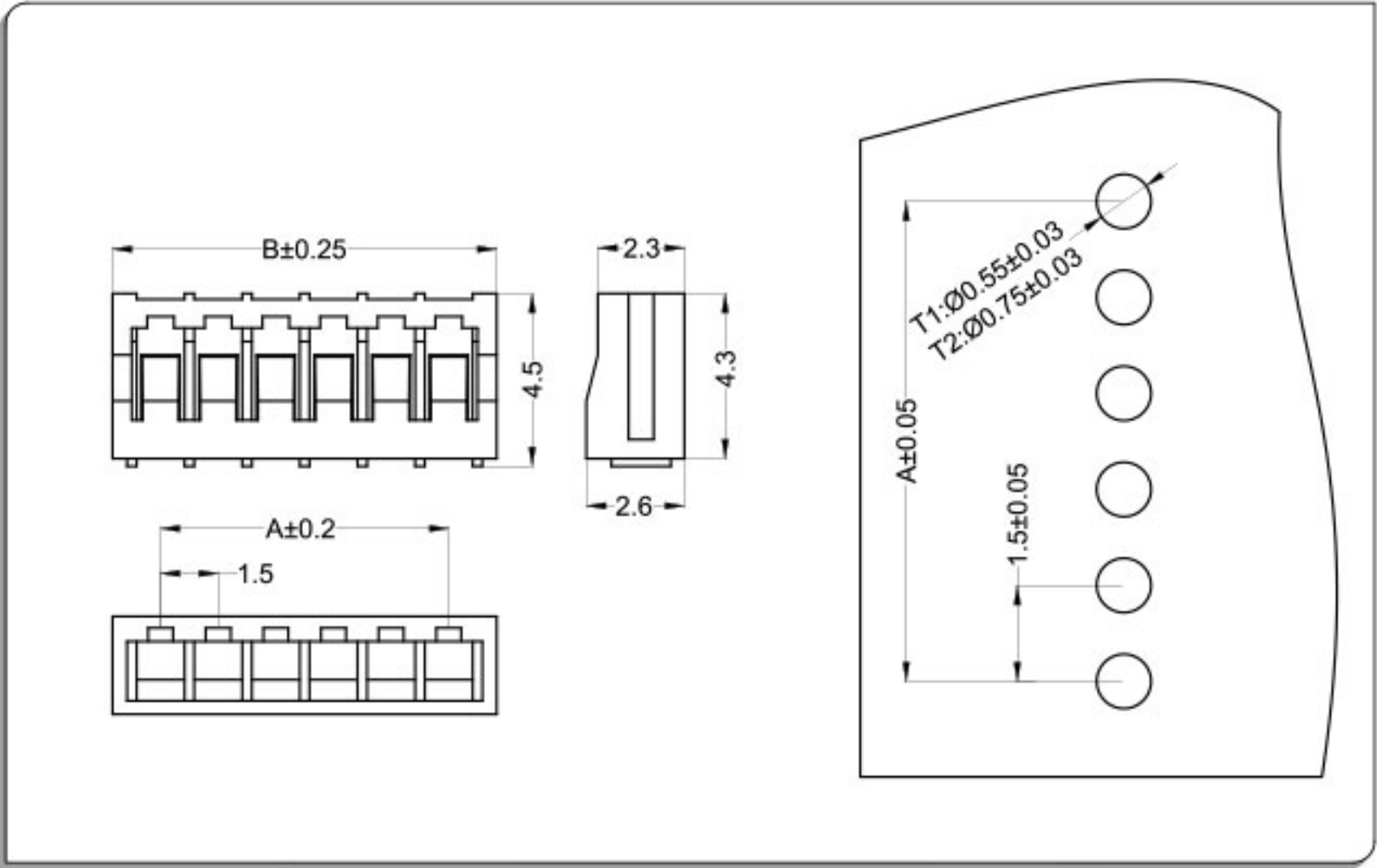


技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 0.7A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、绝缘电阻Insulation resistance: ≥1000MΩ
- 6、耐电压Withstand voltage:500VAC(rms)
- 7、适用线规 Applicable wire: AWG #30 to #26
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

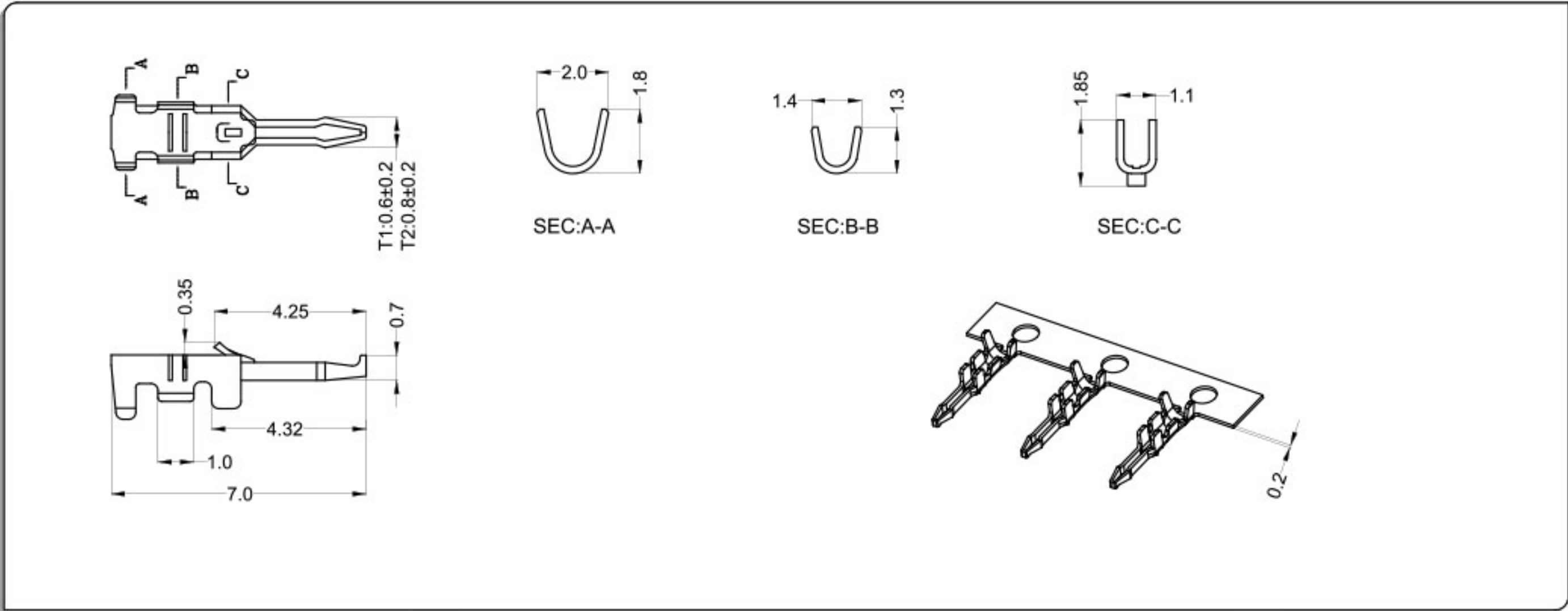
胶芯 Housing

材料Material: Nylon 66 UL94V-0

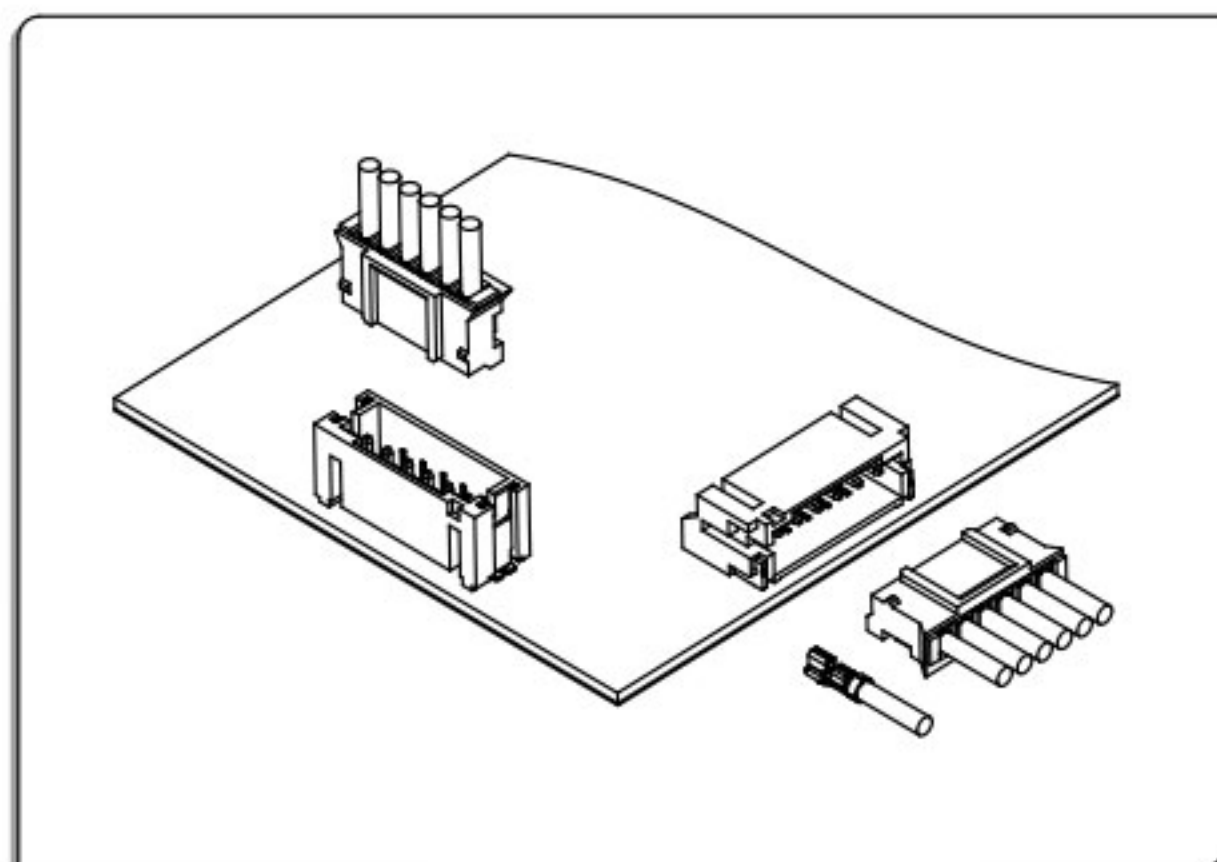


CKT	Part No	DIM A	DIM B
2	WTSZN15-02	1.50	4.00
3	WTSZN15-03	3.00	5.50
4	WTSZN15-04	4.50	7.00
5	WTSZN15-05	6.00	8.50
6	WTSZN15-06	7.50	10.00
7	WTSZN15-07	9.00	11.50
8	WTSZN15-08	10.50	13.00
9	WTSZN15-09	12.00	14.50
10	WTSZN15-10	13.50	16.00
11	WTSZN15-11	15.00	17.50
12	WTSZN15-12	16.50	19.00
--	-- --	--	--
20	WTSZN15-20	28.50	31.00

端子Terminal:T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WTSZN15—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated

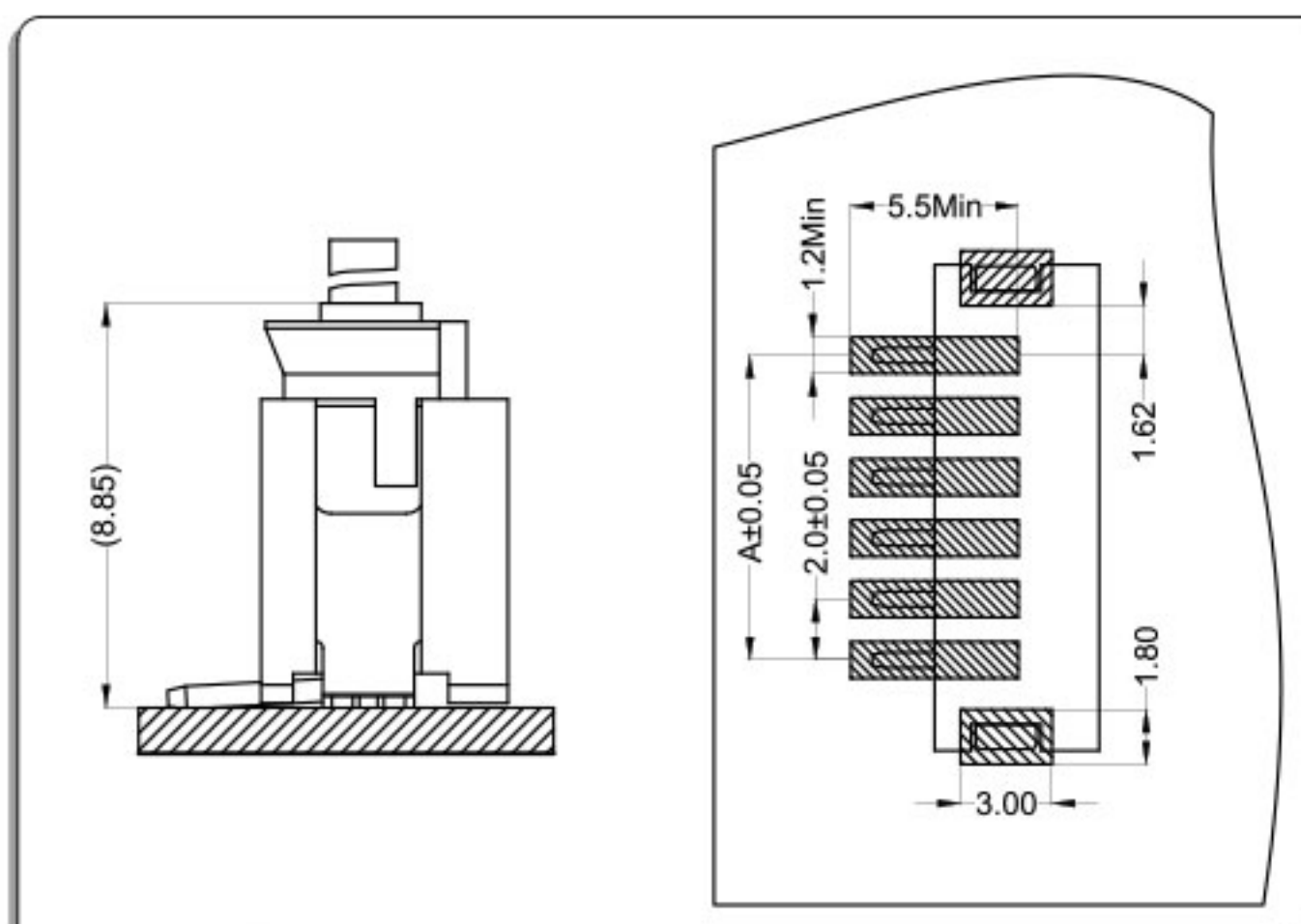


● 技术参数 SPECIFICATIONS

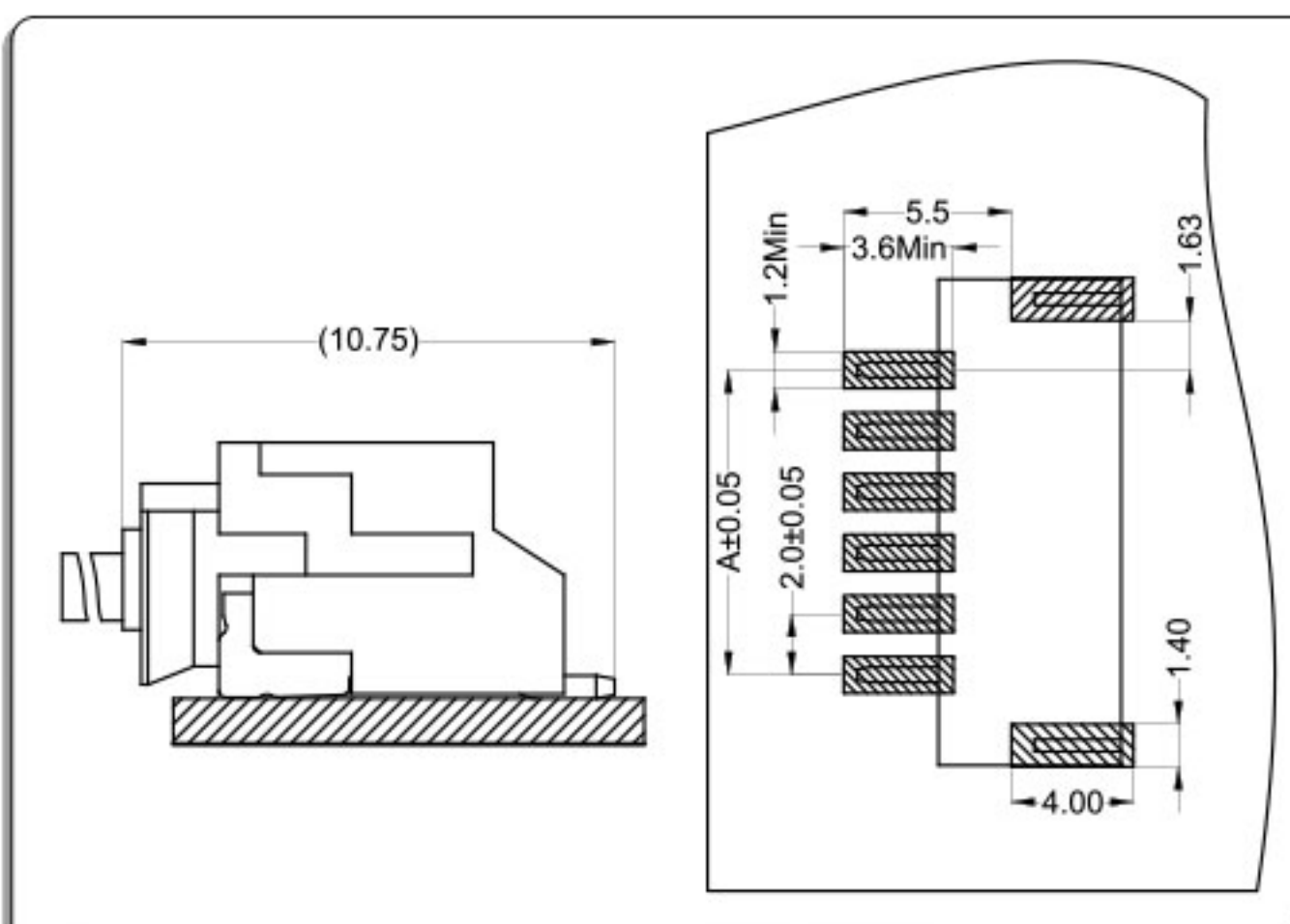
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 200V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 25\text{m}\Omega$
环境测试后After environmental testing $\leq 55\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

■ 安装尺寸 Mounting Measurement

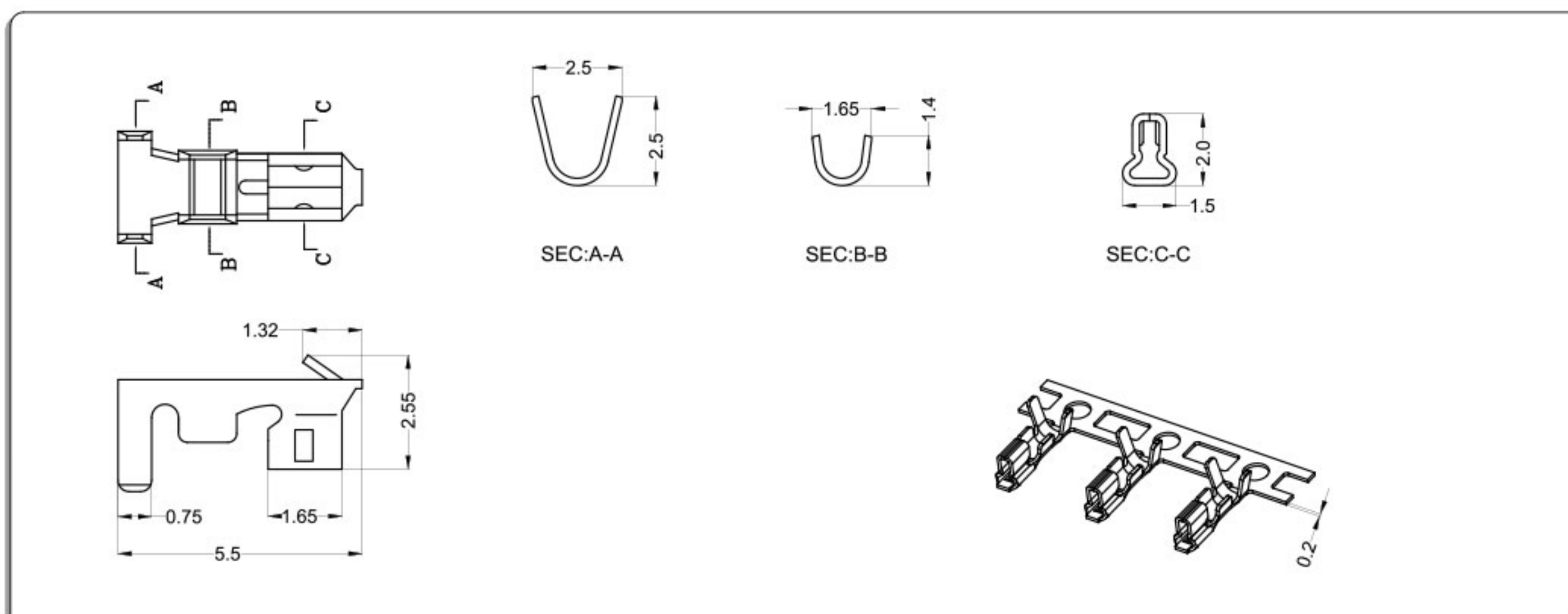
● 立式 Straight Angle



■ 卧式 Right Angle



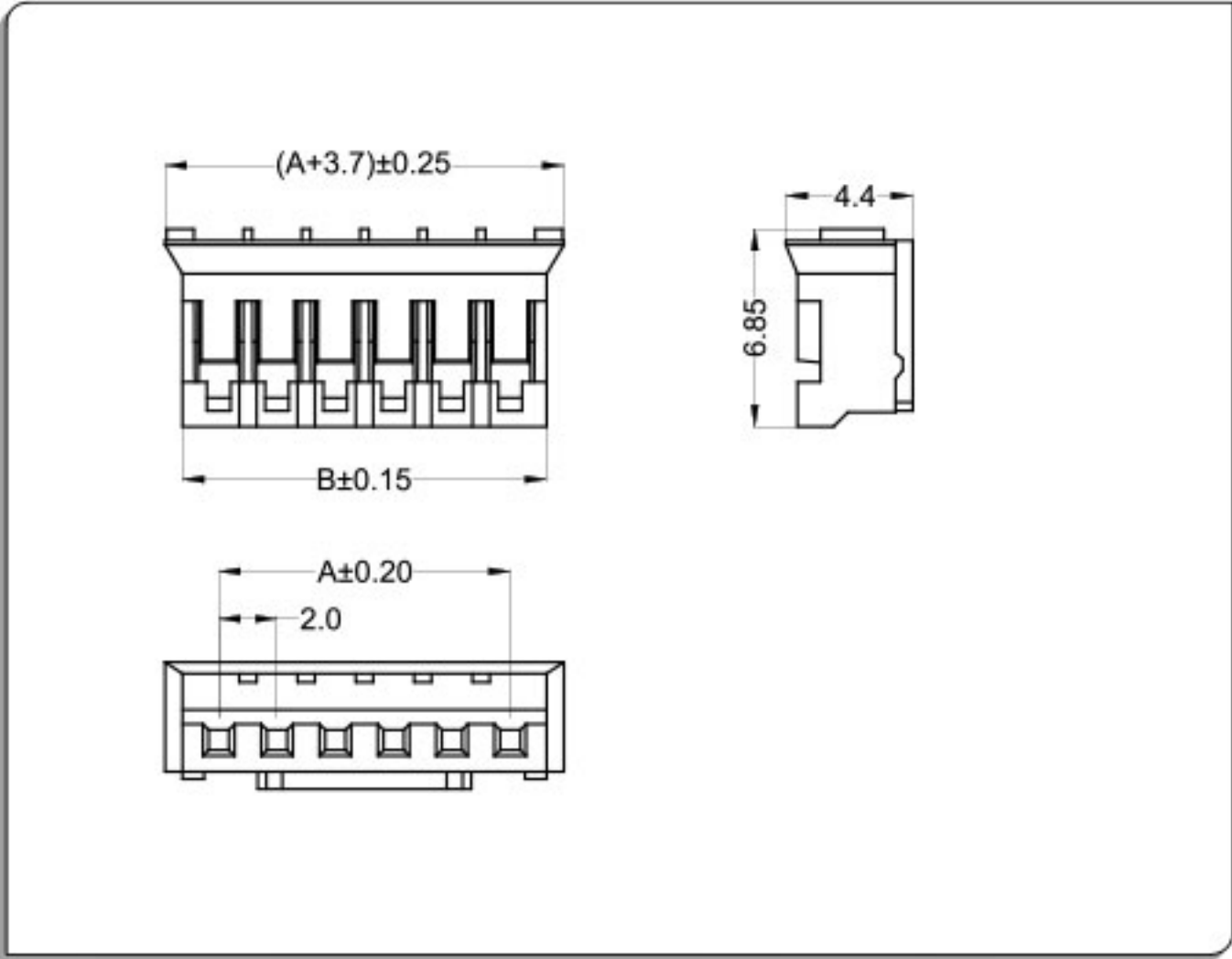
● 端子Terminal:T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200F0—T0	AWG#30~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

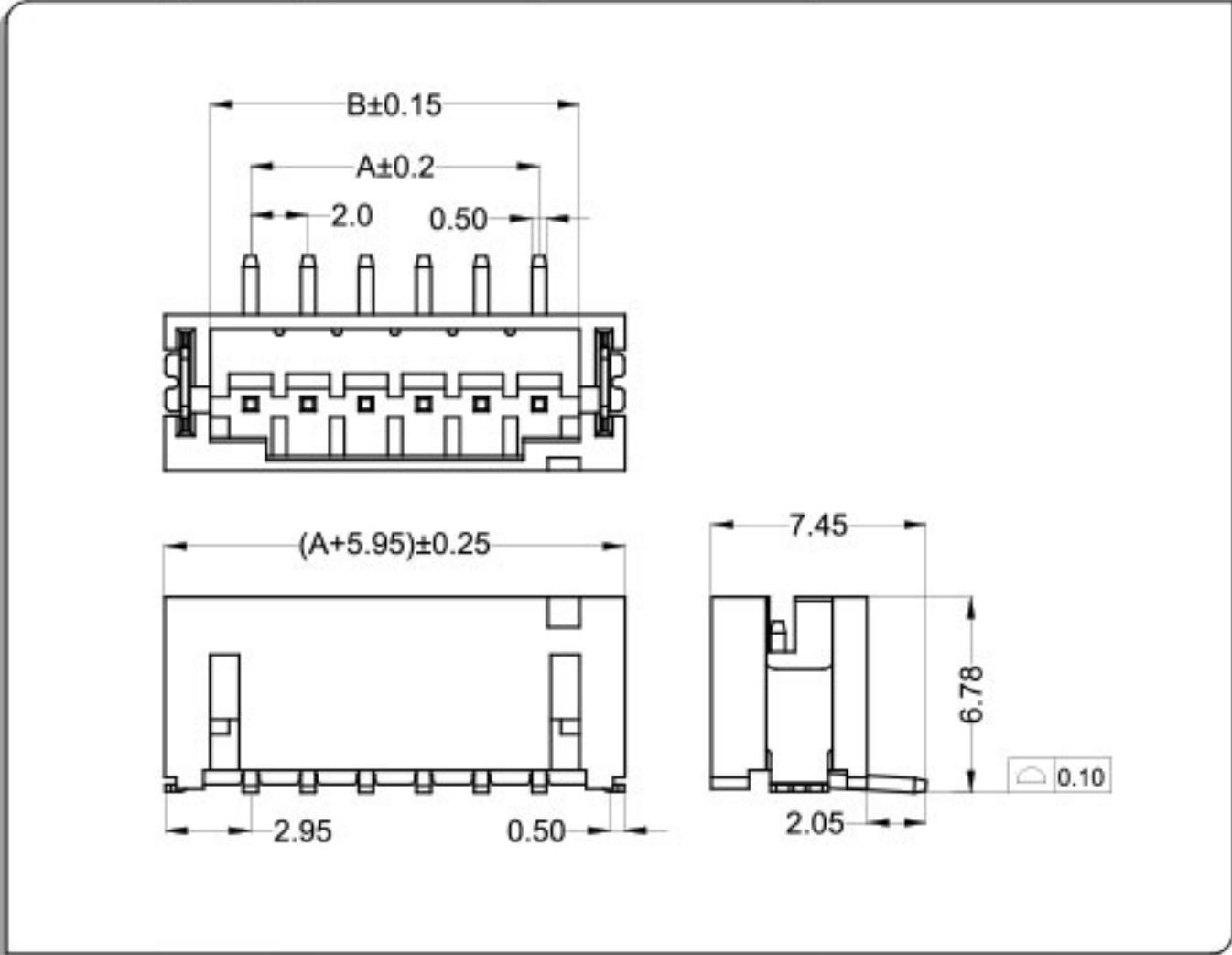
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT200F0-02	2.00	4.50
3	WT200F0-03	4.00	6.50
4	WT200F0-04	6.00	8.50
5	WT200F0-05	8.00	10.50
6	WT200F0-06	10.00	12.50
7	WT200F0-07	12.00	14.50
8	WT200F0-08	14.00	16.50
9	WT200F0-09	16.00	18.50
10	WT200F0-10	18.00	20.50
11	WT200F0-11	20.00	22.50
12	WT200F0-12	22.00	24.50
--	-- --	--	--
16	WT200F0-16	30.00	32.50

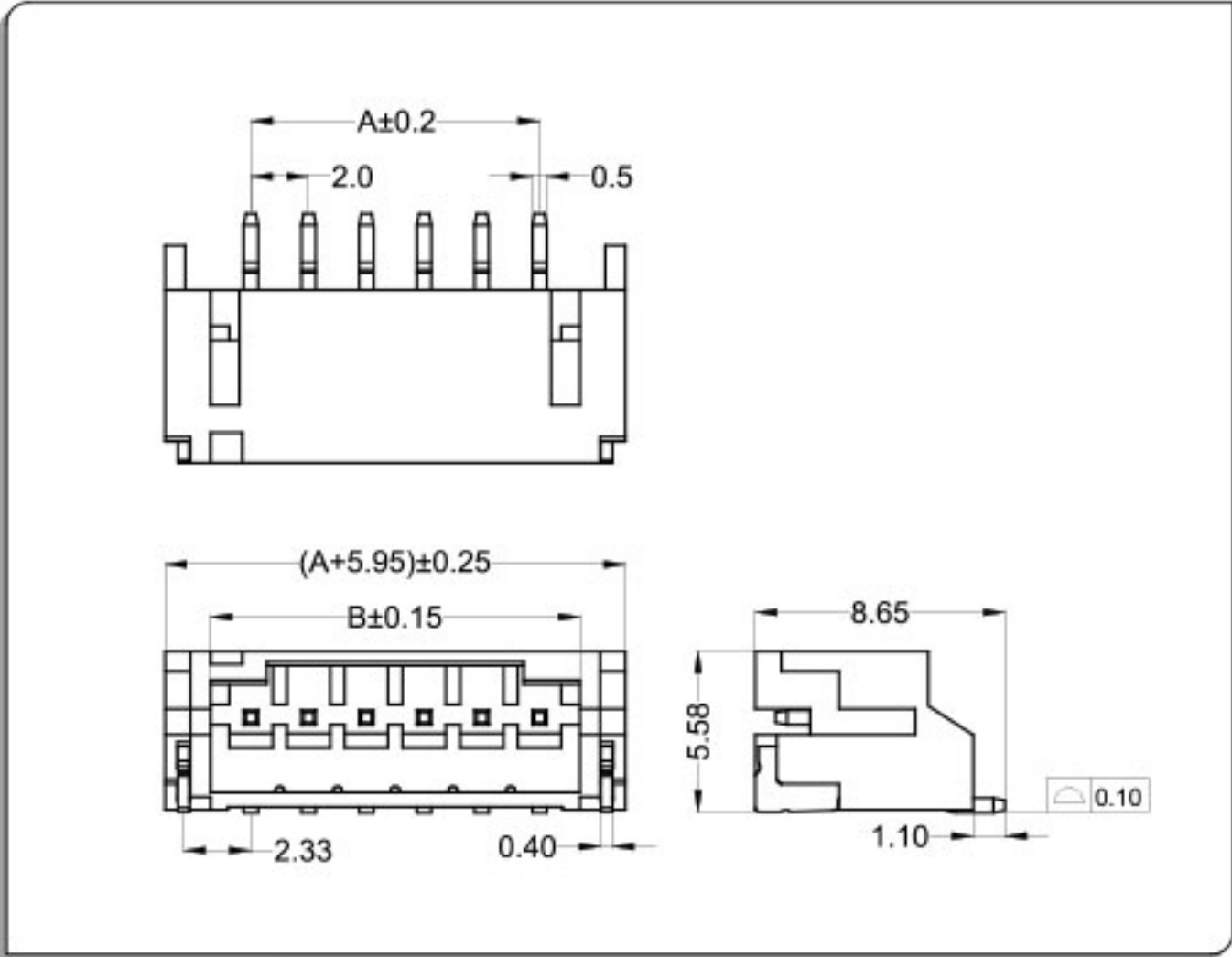
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200FL-02	2.00	4.80
3	WT200FL-03	4.00	6.80
4	WT200FL-04	6.00	8.80
5	WT200FL-05	8.00	10.80
6	WT200FL-06	10.00	12.80
7	WT200FL-07	12.00	14.80
8	WT200FL-08	14.00	16.80
9	WT200FL-09	16.00	18.80
10	WT200FL-10	18.00	20.80
11	WT200FL-11	20.00	22.80
12	WT200FL-12	22.00	24.80
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20	WT200FL-20	38.00	40.80

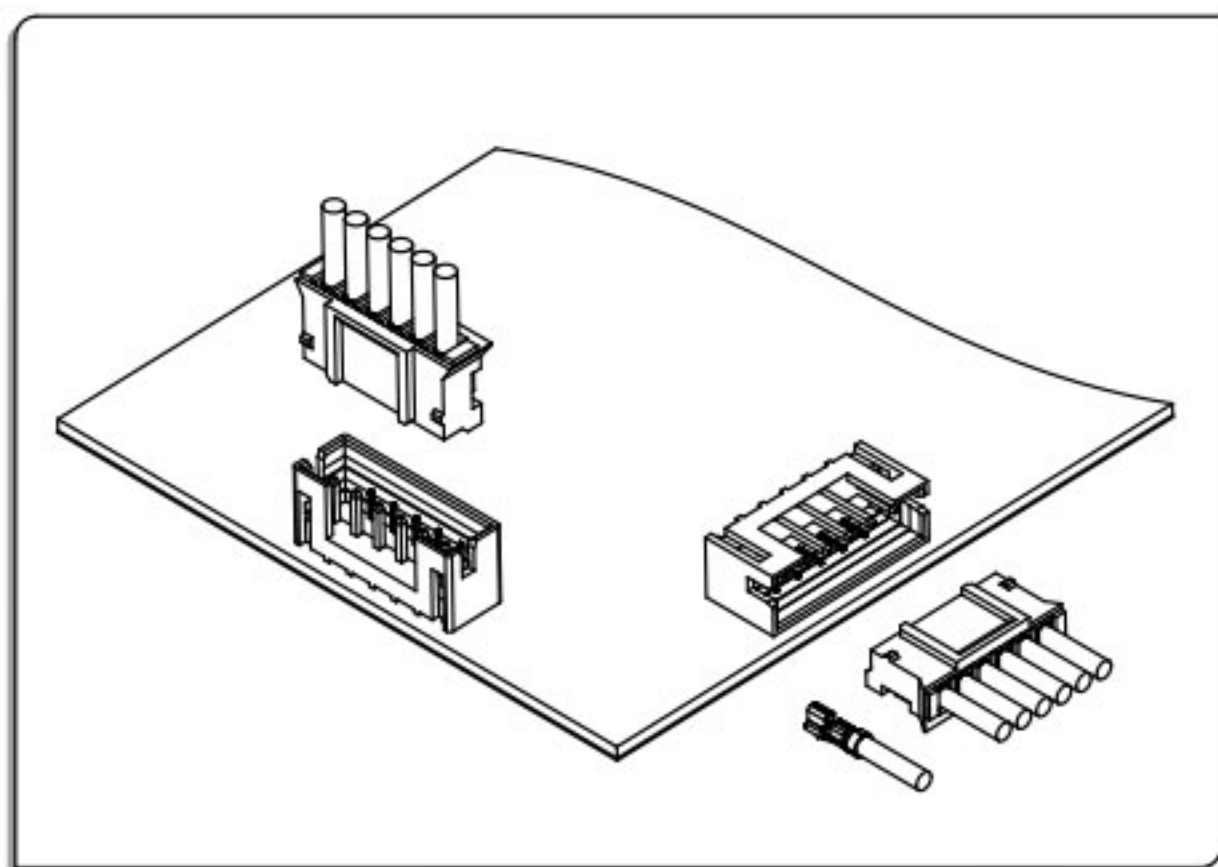
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200FW-02	2.00	4.80
3	WT200FW-03	4.00	6.80
4	WT200FW-04	6.00	8.80
5	WT200FW-05	8.00	10.80
6	WT200FW-06	10.00	12.80
7	WT200FW-07	12.00	14.80
8	WT200FW-08	14.00	16.80
9	WT200FW-09	16.00	18.80
10	WT200FW-10	18.00	20.80
11	WT200FW-11	20.00	22.80
12	WT200FW-12	22.00	24.80
--	-- --	--	--
20	WT200FW-20	38.00	40.80

WTB
2.0

WT200F(PH) Connector 2.0mm Pitch

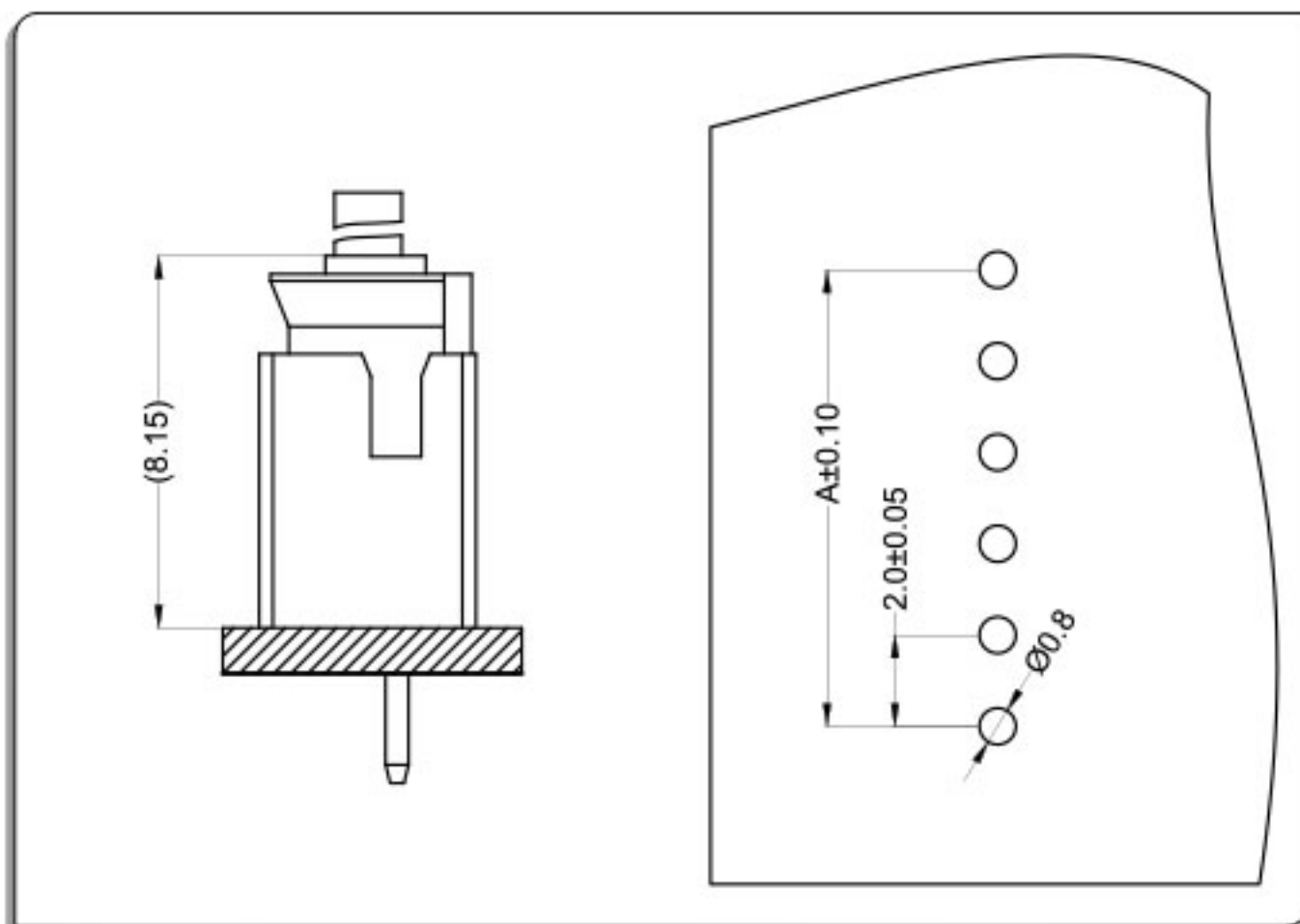


技术参数 SPECIFICATIONS

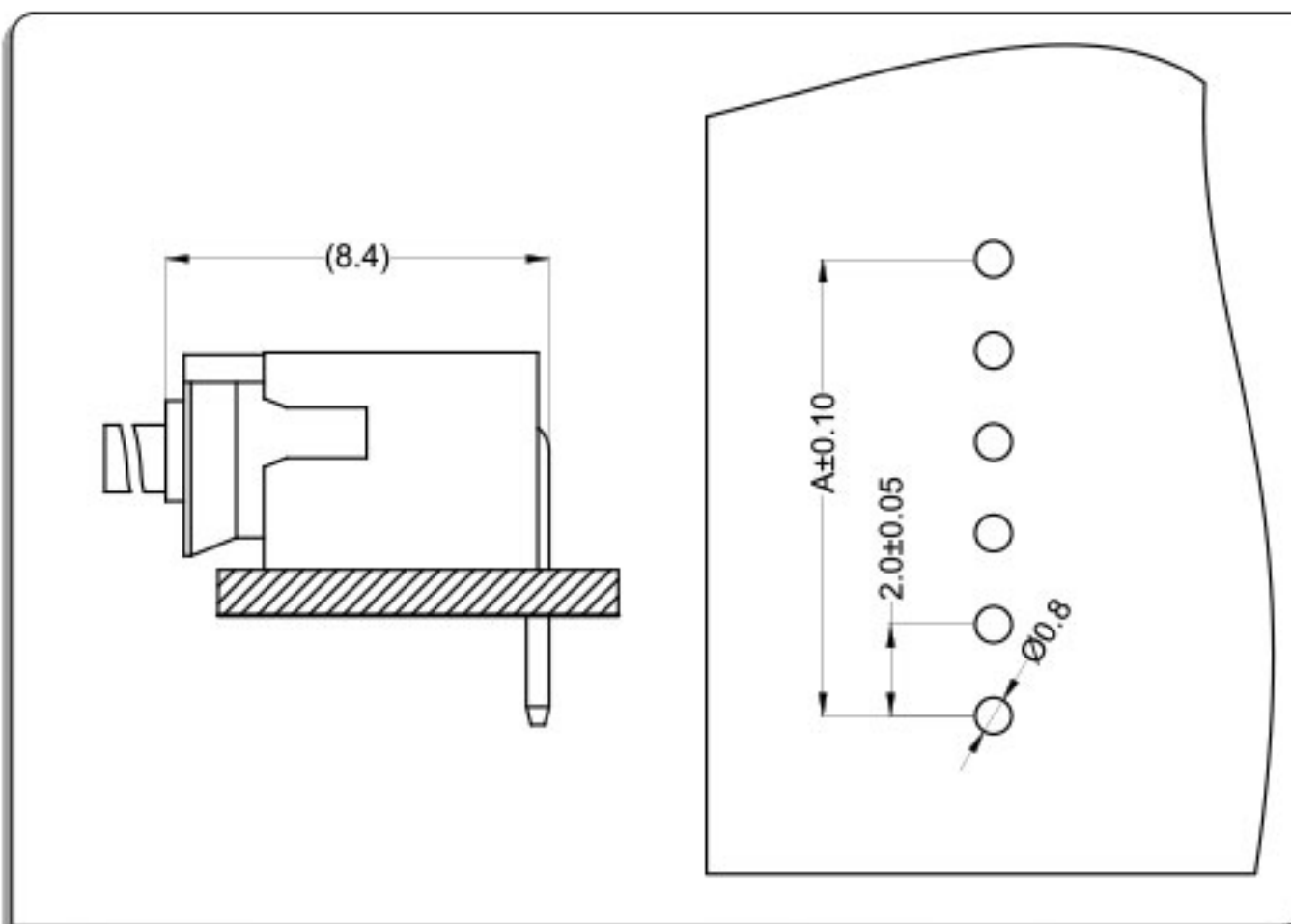
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 200V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 25\text{m}\Omega$
环境测试后After environmental testing $\leq 55\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

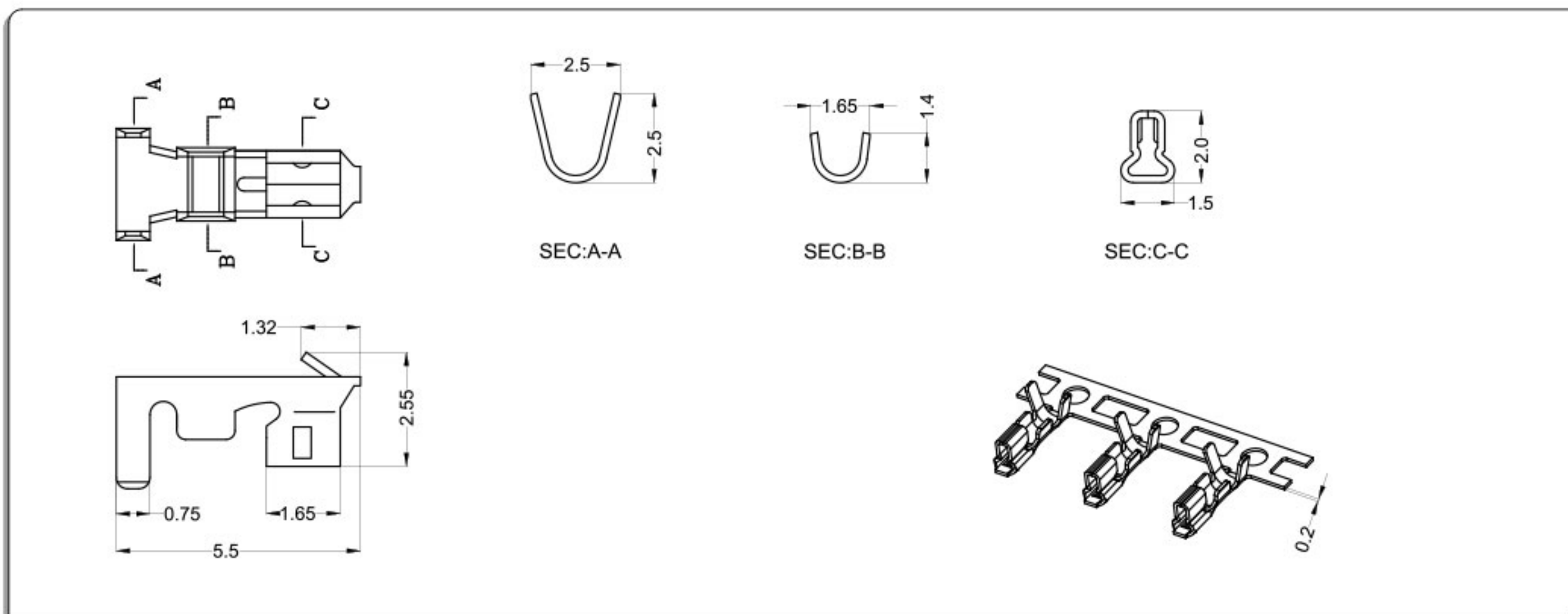
立式 Straight Angle



卧式 Right Angle



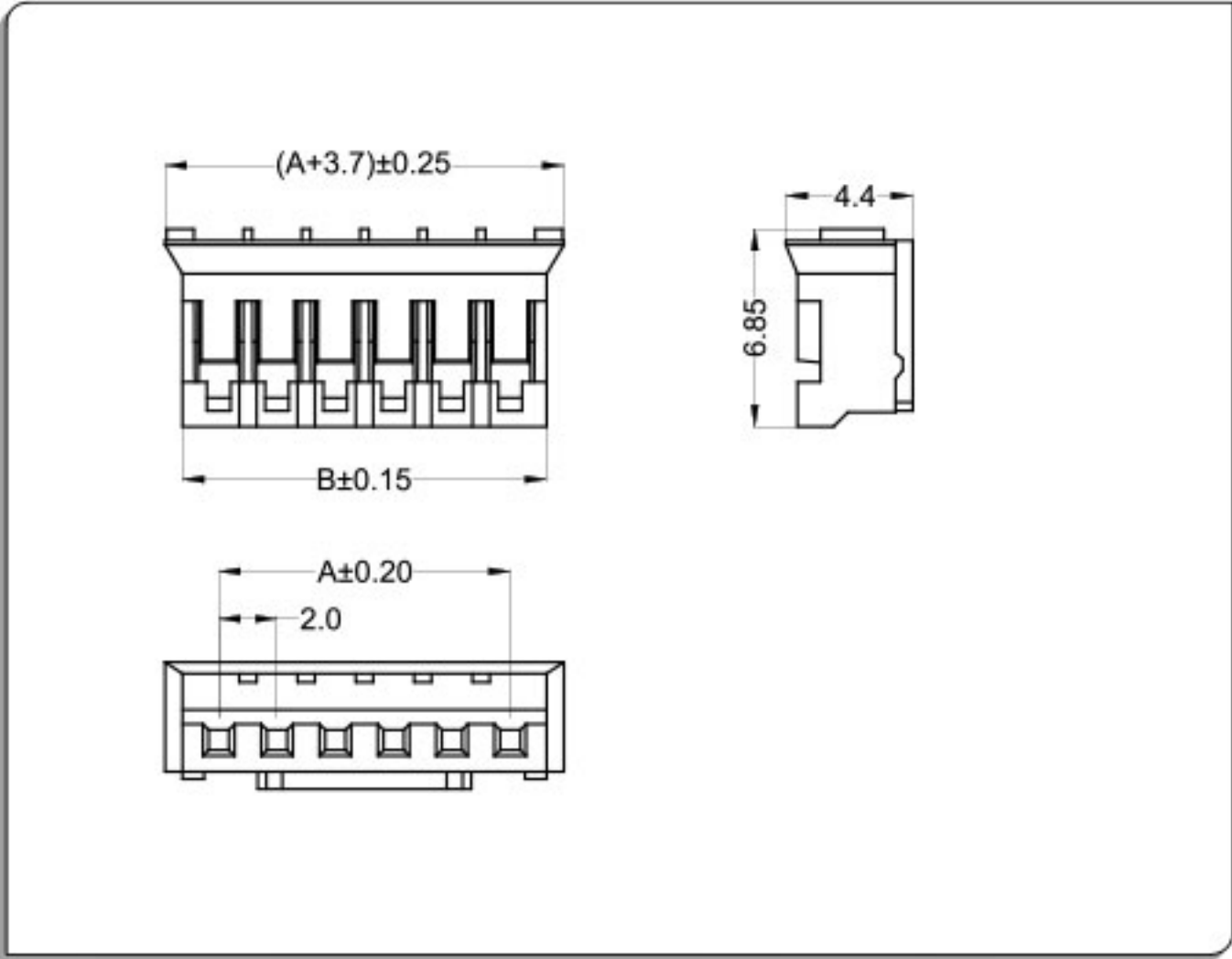
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200F0—T0	AWG#30~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

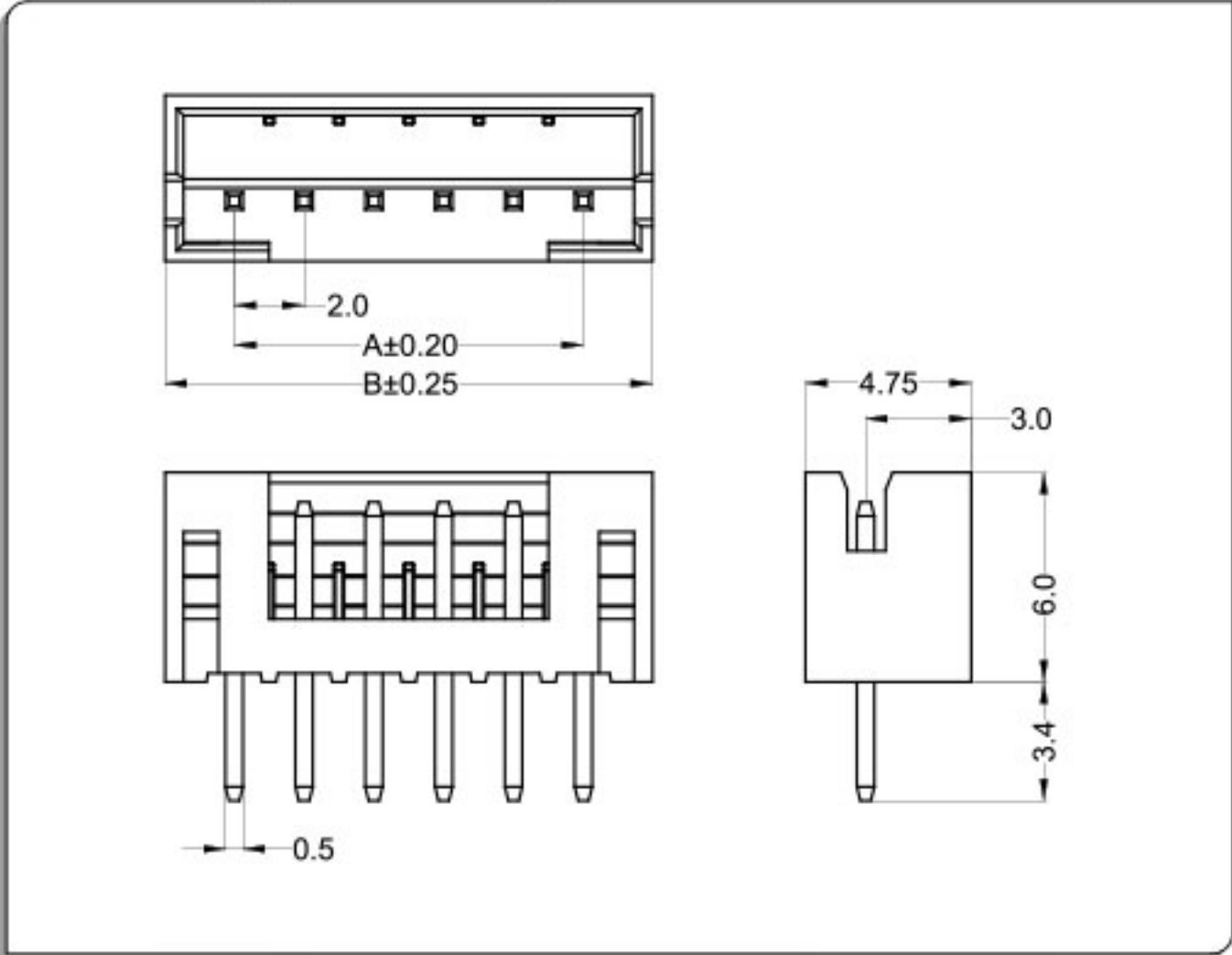
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT200F0-02	2.00	4.50
3	WT200F0-03	4.00	6.50
4	WT200F0-04	6.00	8.50
5	WT200F0-05	8.00	10.50
6	WT200F0-06	10.00	12.50
7	WT200F0-07	12.00	14.50
8	WT200F0-08	14.00	16.50
9	WT200F0-09	16.00	18.50
10	WT200F0-10	18.00	20.50
11	WT200F0-11	20.00	22.50
12	WT200F0-12	22.00	24.50
--	-- --	--	--
16	WT200F0-16	30.00	32.50

针座 Wafer

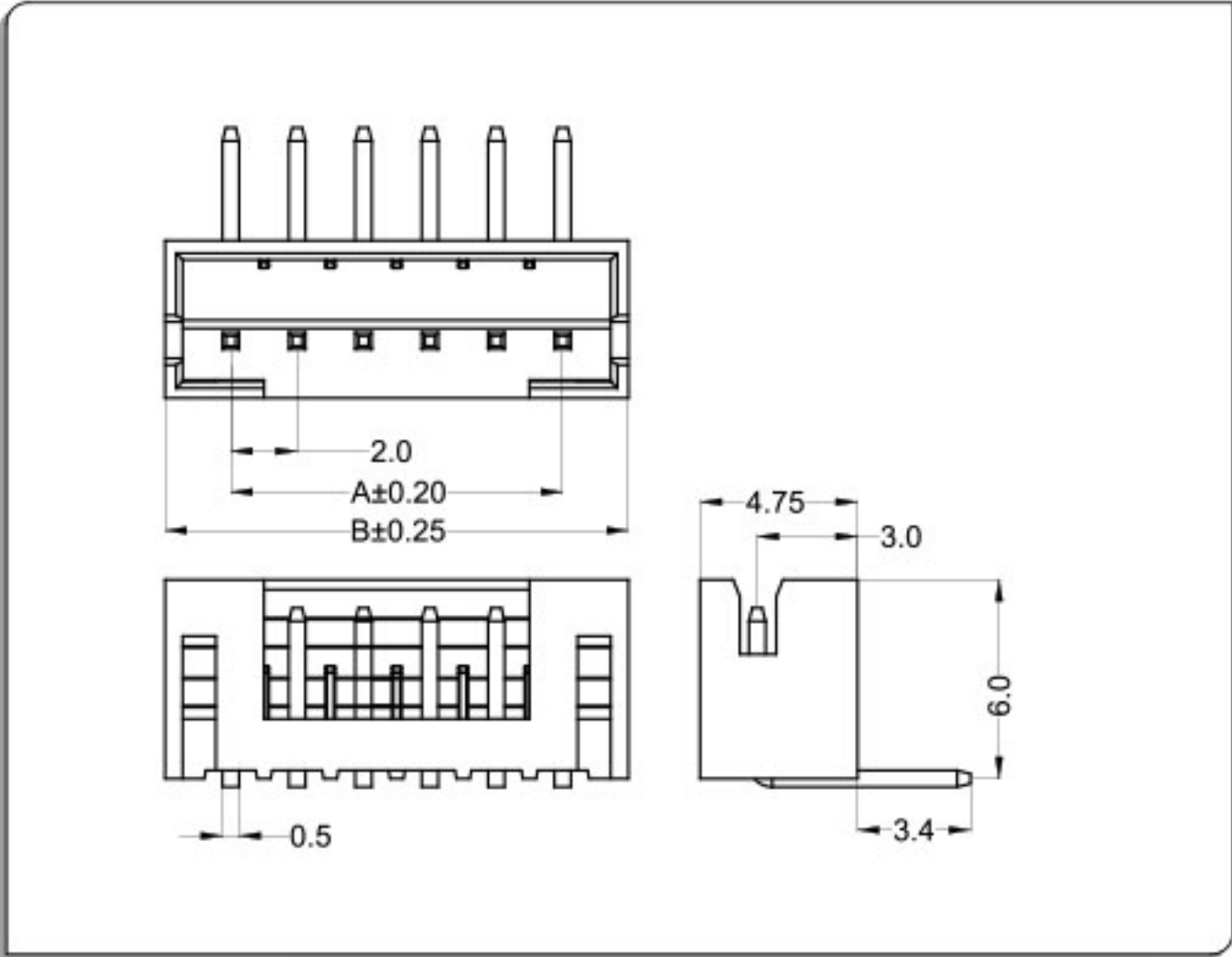
材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



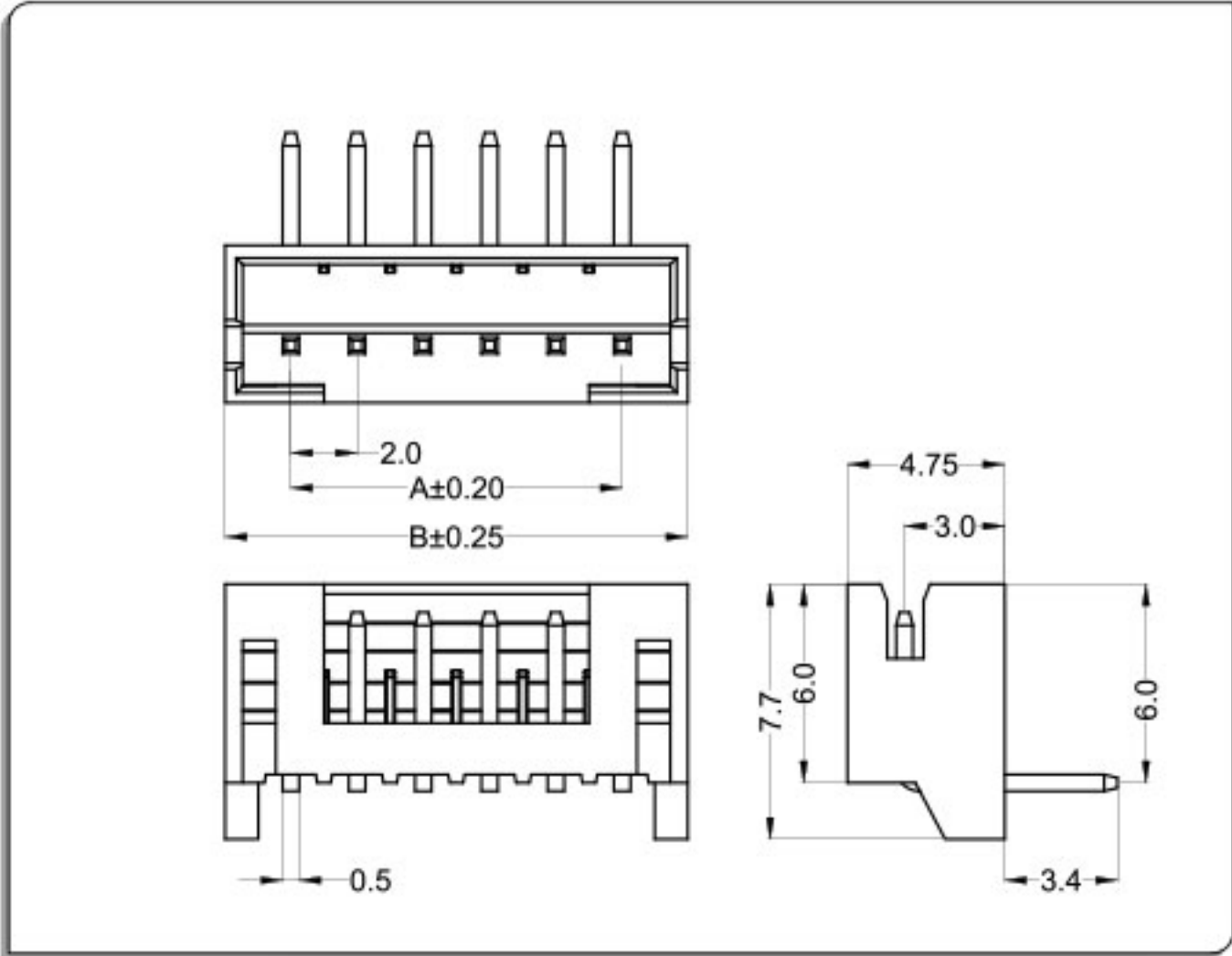
CKT	Part No	DIM A	DIM B
2	WT200FL-02	2.00	6.00
3	WT200FL-03	4.00	8.00
--	-- --	--	--
20	WT200FL-20	38.00	42.00

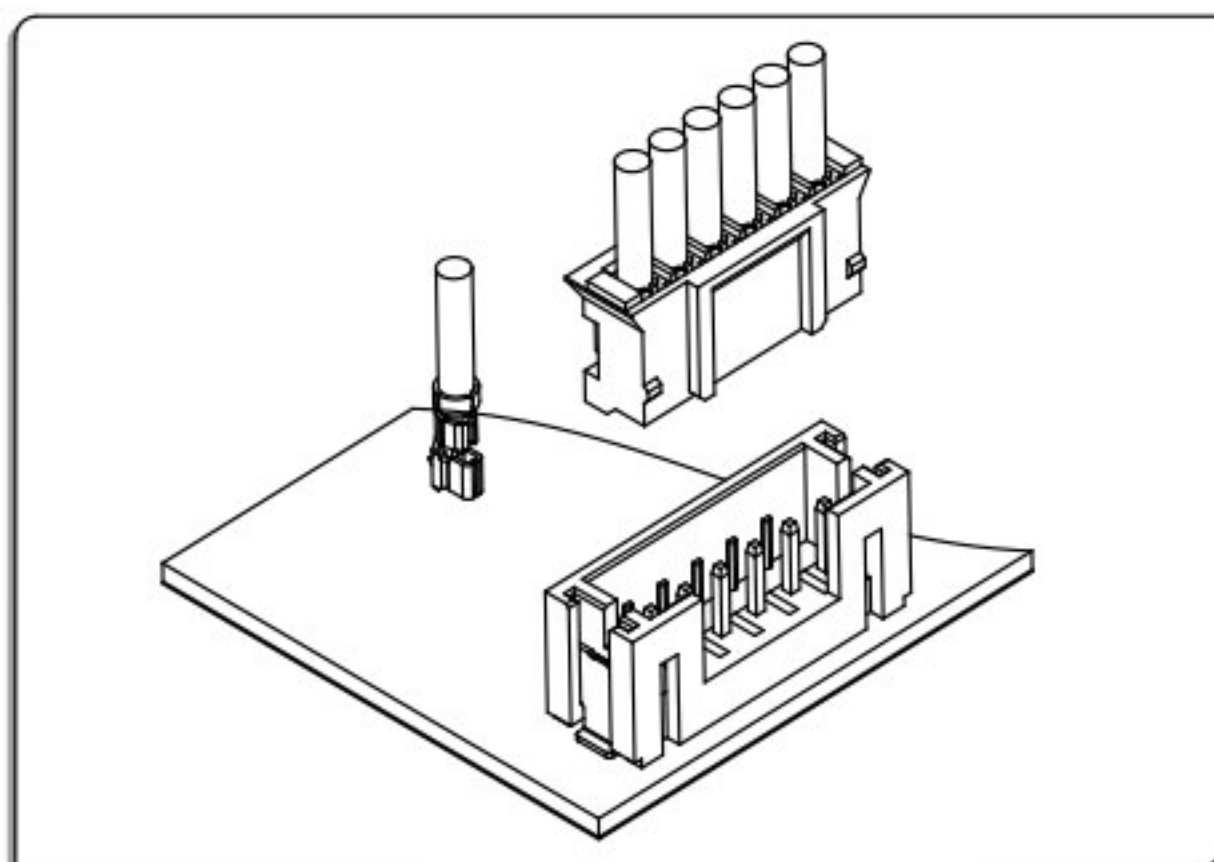
2	WT200FW-02	2.00	6.00
3	WT200FW-03	4.00	8.00
--	-- --	--	--
20	WT200FW-20	38.00	42.00

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



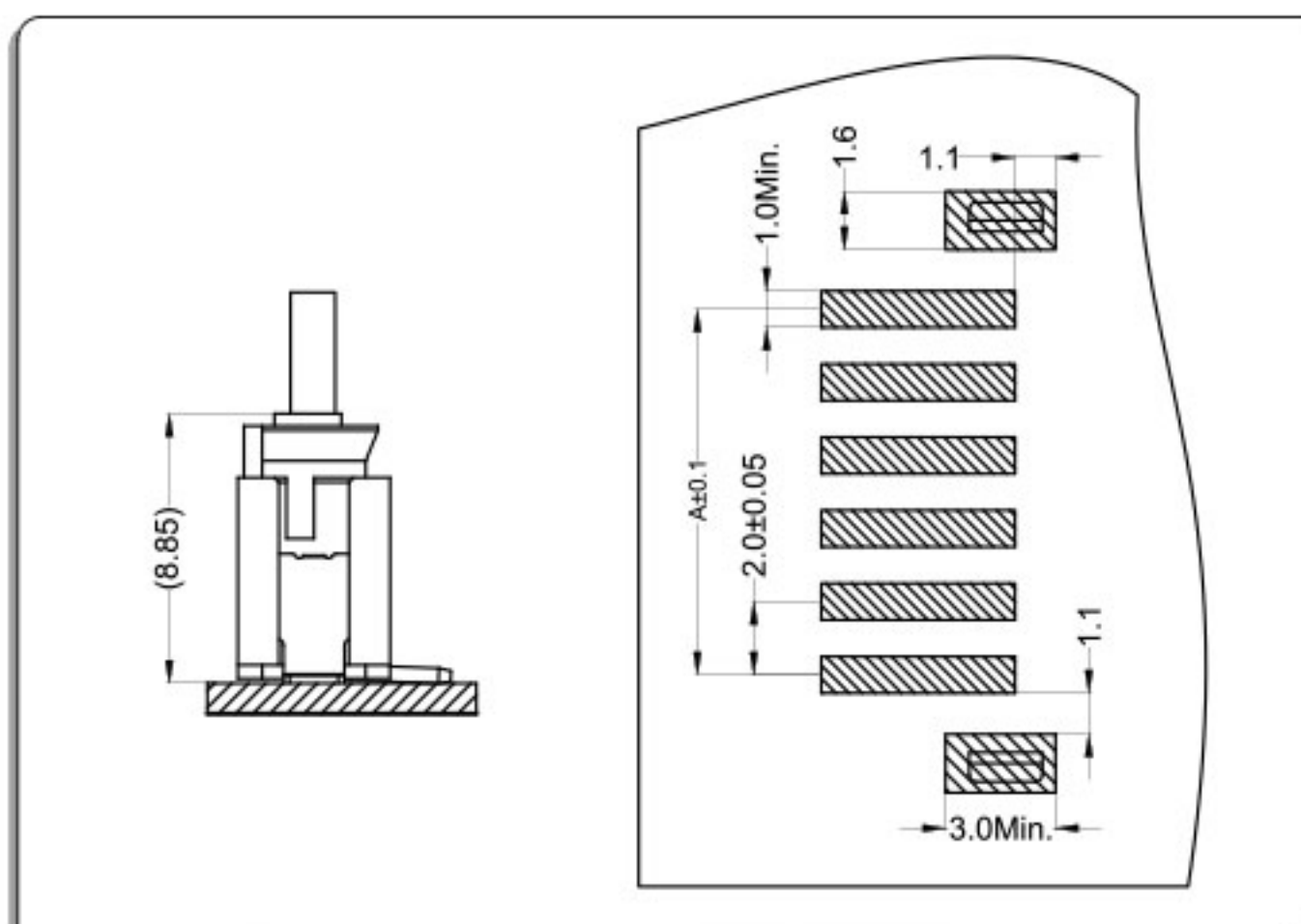


● 技术参数 SPECIFICATIONS

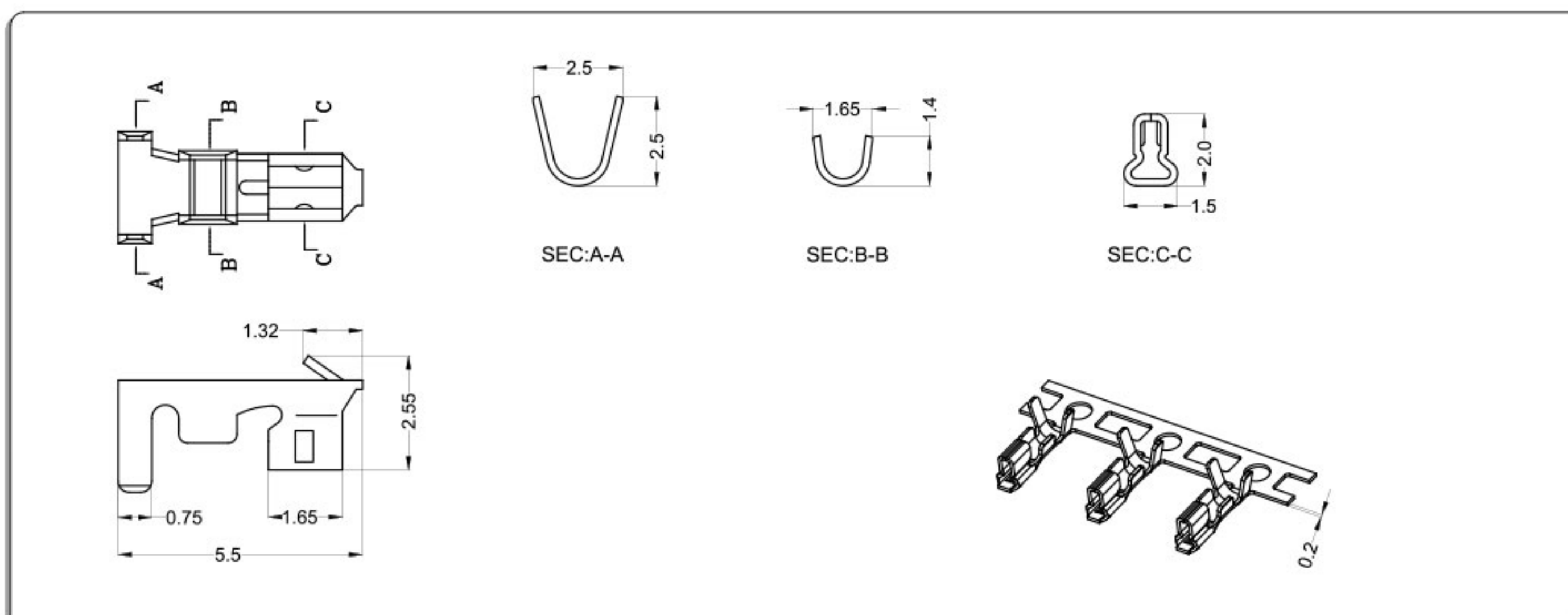
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 200V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:初始Initial value $\leq 25\text{m}\Omega$
环境测试后After environmental testing $\leq 55\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

■ 安装尺寸 Mounting Measurement

● 立式 Straight Angle



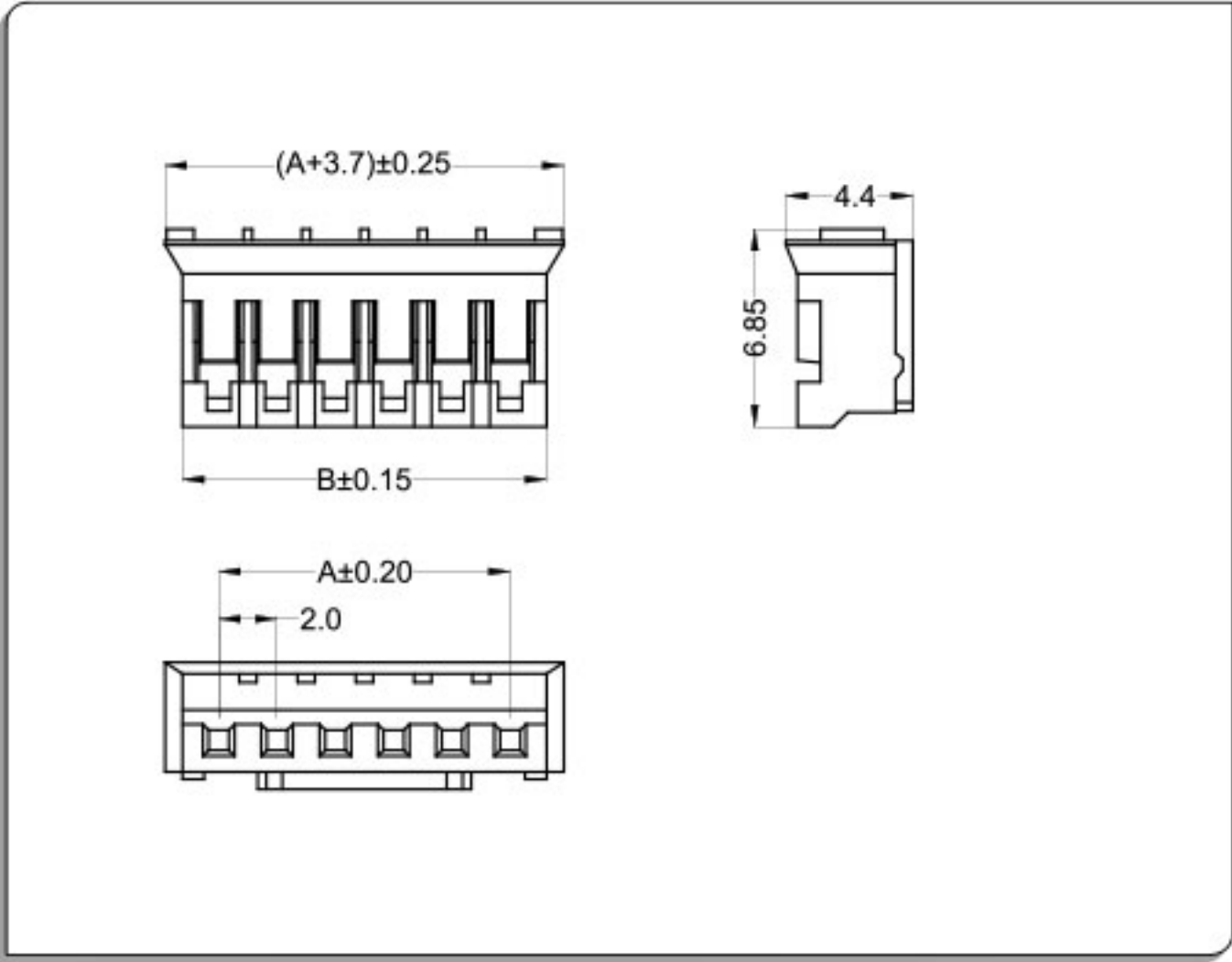
● 端子Terminal:T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200F0—T0	AWG#30~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

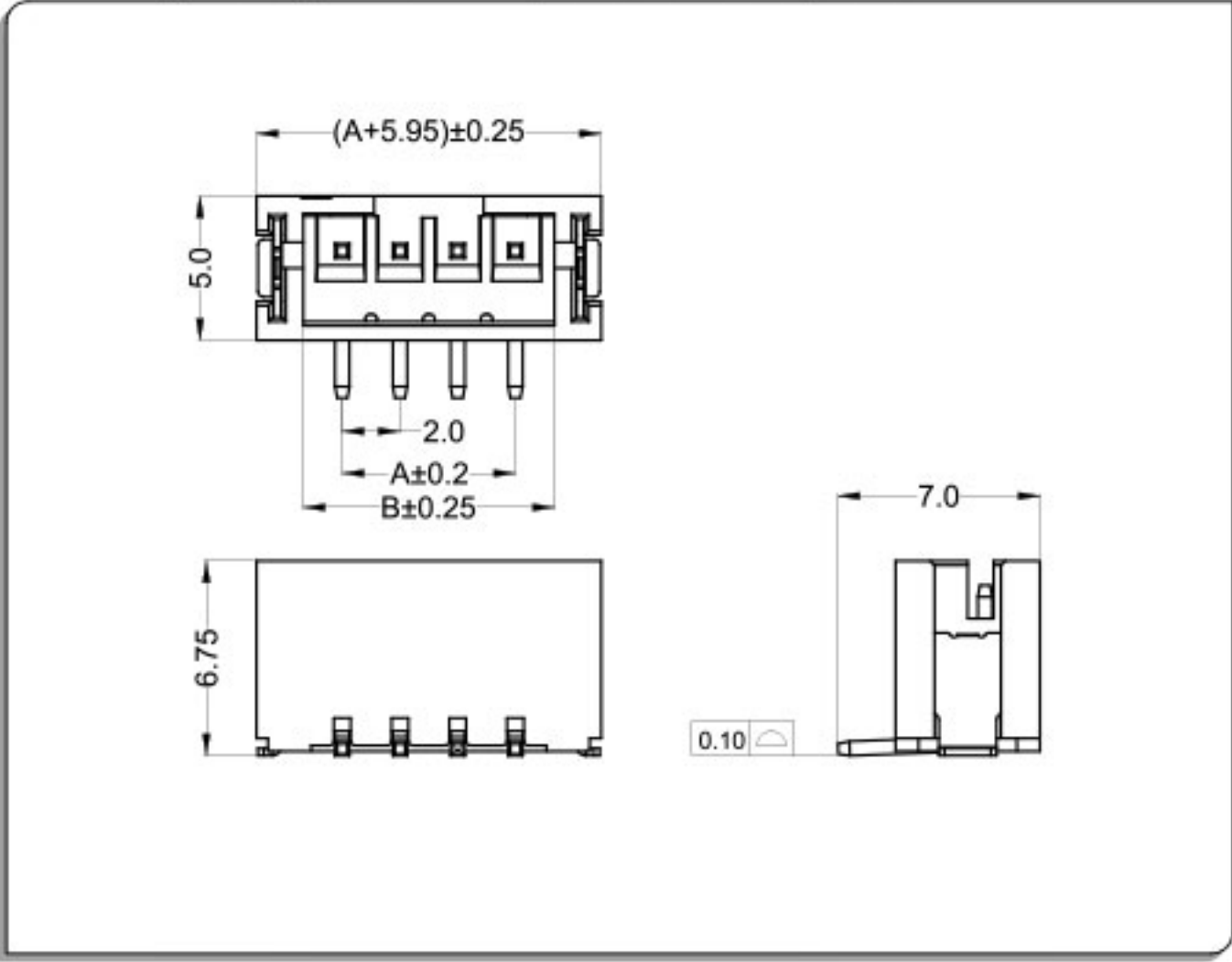
材料Material: Nylon 66 UL94V-0



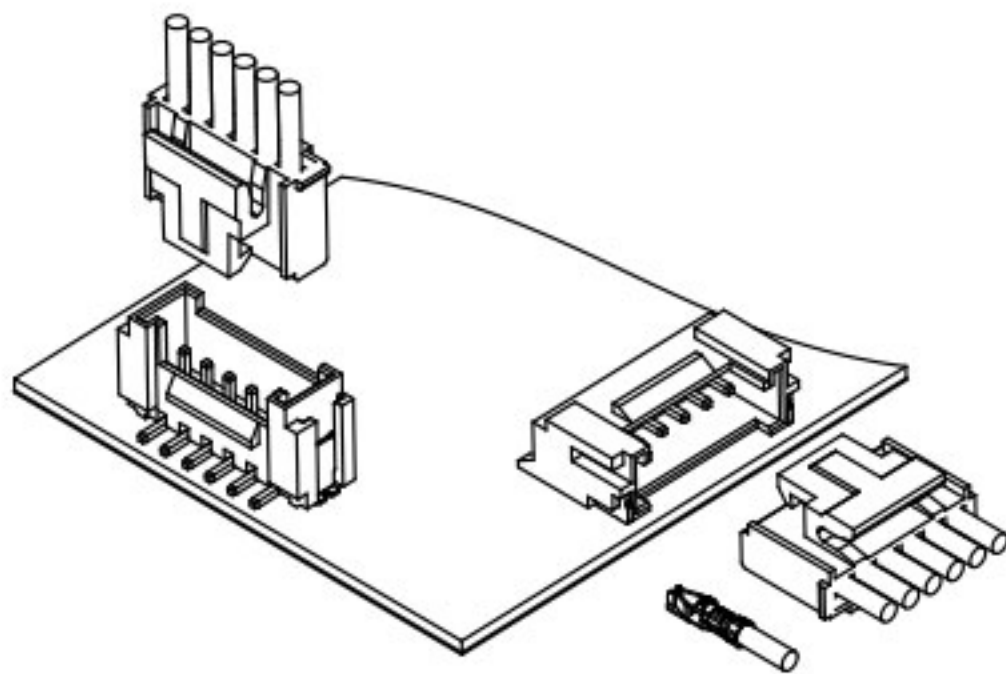
CKT	Part No	DIM A	DIM B
2	WT200F0-02	2.00	4.50
3	WT200F0-03	4.00	6.50
4	WT200F0-04	6.00	8.50
5	WT200F0-05	8.00	10.50
6	WT200F0-06	10.00	12.50
7	WT200F0-07	12.00	14.50
8	WT200F0-08	14.00	16.50
9	WT200F0-09	16.00	18.50
10	WT200F0-10	18.00	20.50
11	WT200F0-11	20.00	22.50
12	WT200F0-12	22.00	24.50
--	-- --	--	--
16	WT200F0-16	30.00	32.50

针座 Wafer

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200FL-02	2.00	4.70
3	WT200FL-03	4.00	6.70
4	WT200FL-04	6.00	8.70
5	WT200FL-05	8.00	10.70
6	WT200FL-06	10.00	12.70
7	WT200FL-07	12.00	14.70
8	WT200FL-08	14.00	16.70
9	WT200FL-09	16.00	18.70
10	WT200FL-10	18.00	20.70
11	WT200FL-11	20.00	22.70
12	WT200FL-12	22.00	24.70
--	-- --	--	--
20	WT200FL-20	38.00	40.70

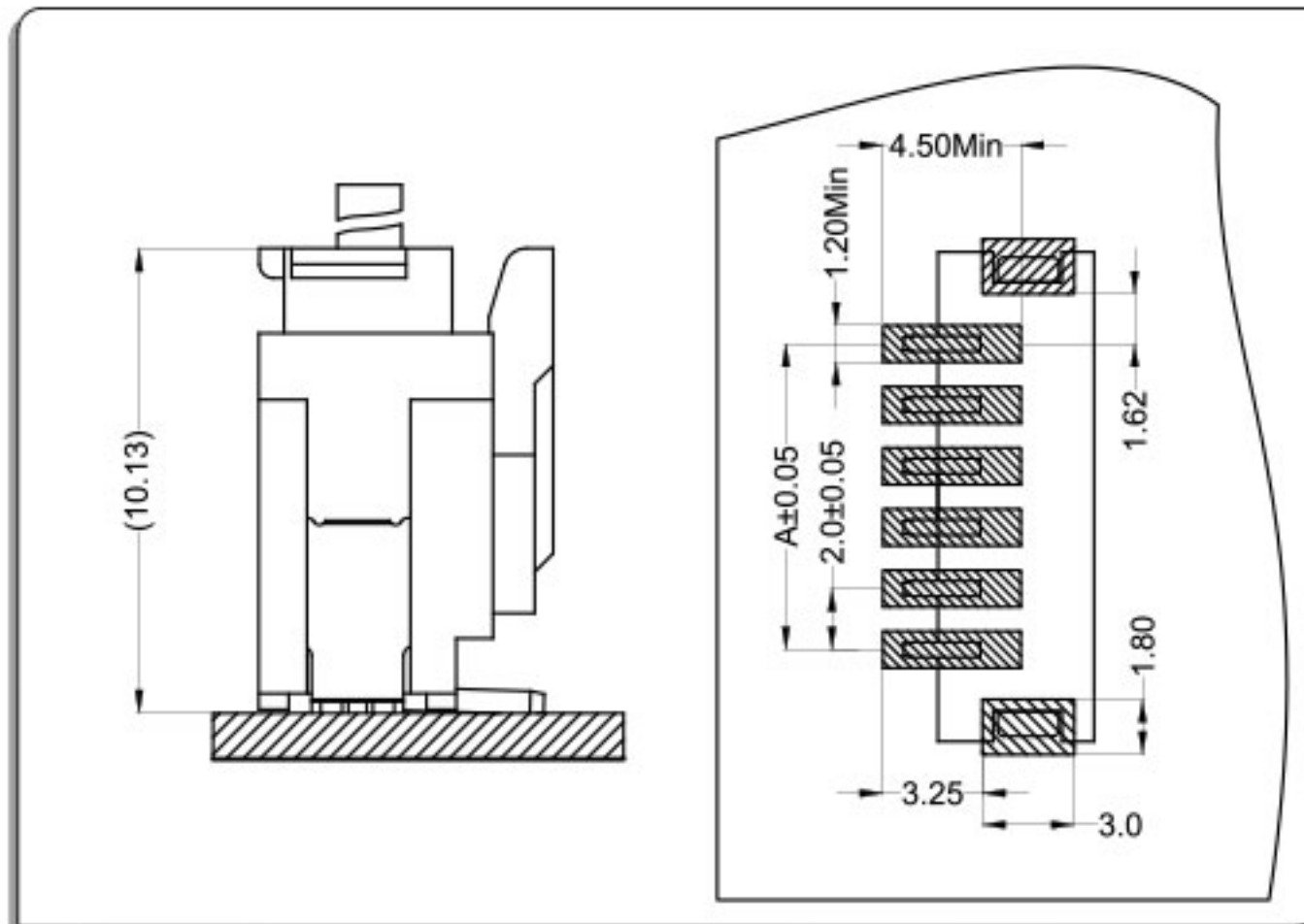


技术参数 SPECIFICATIONS

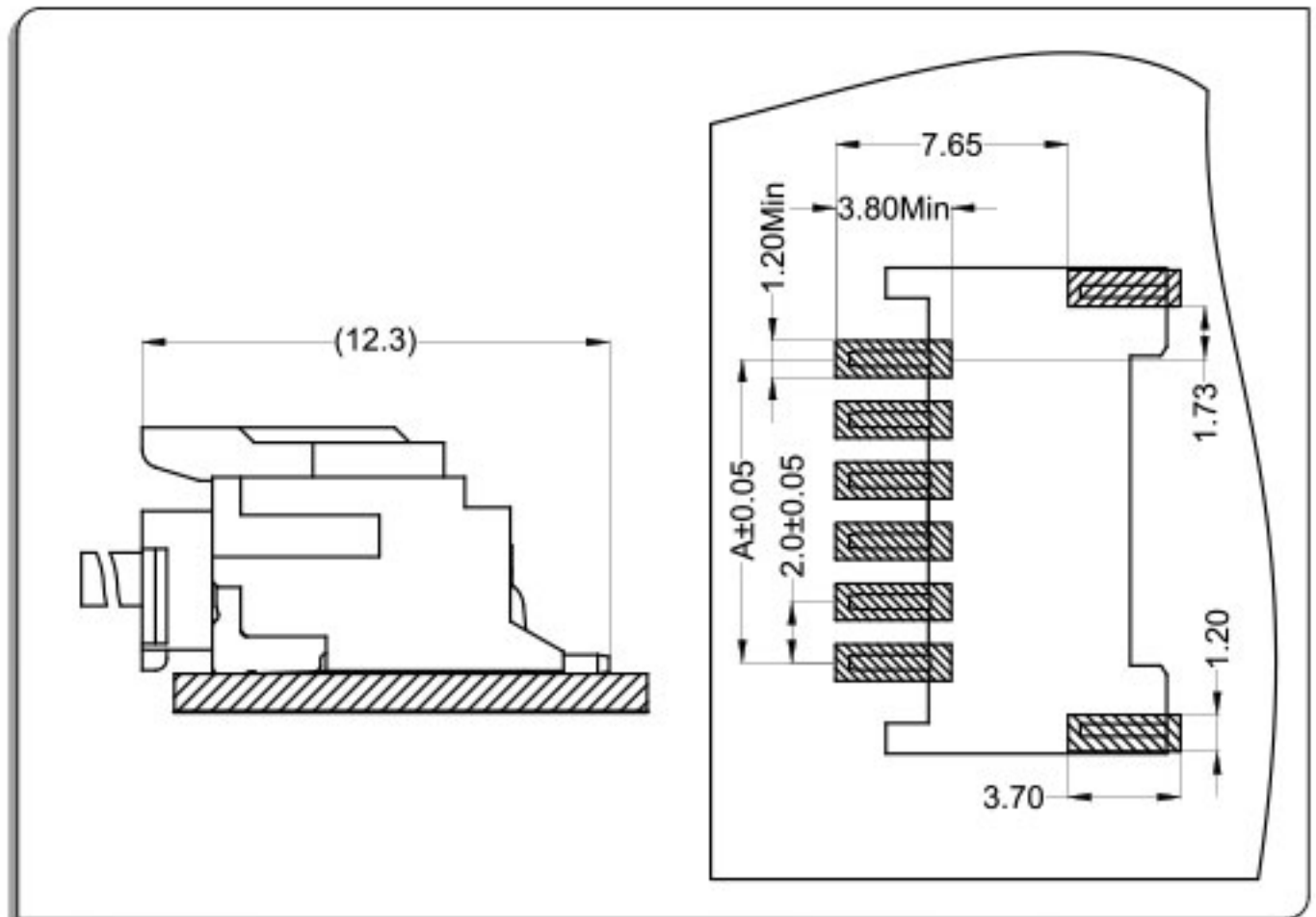
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 200V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

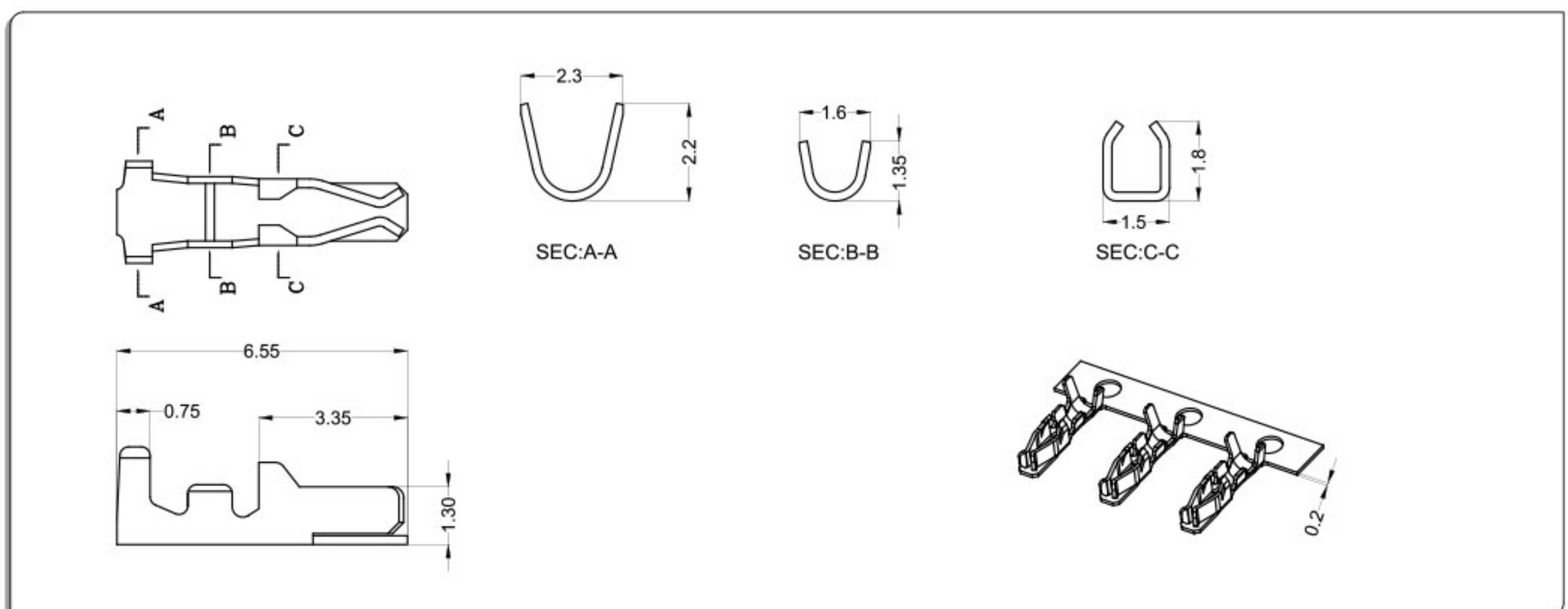
立式 Straight Angle



卧式 Right Angle



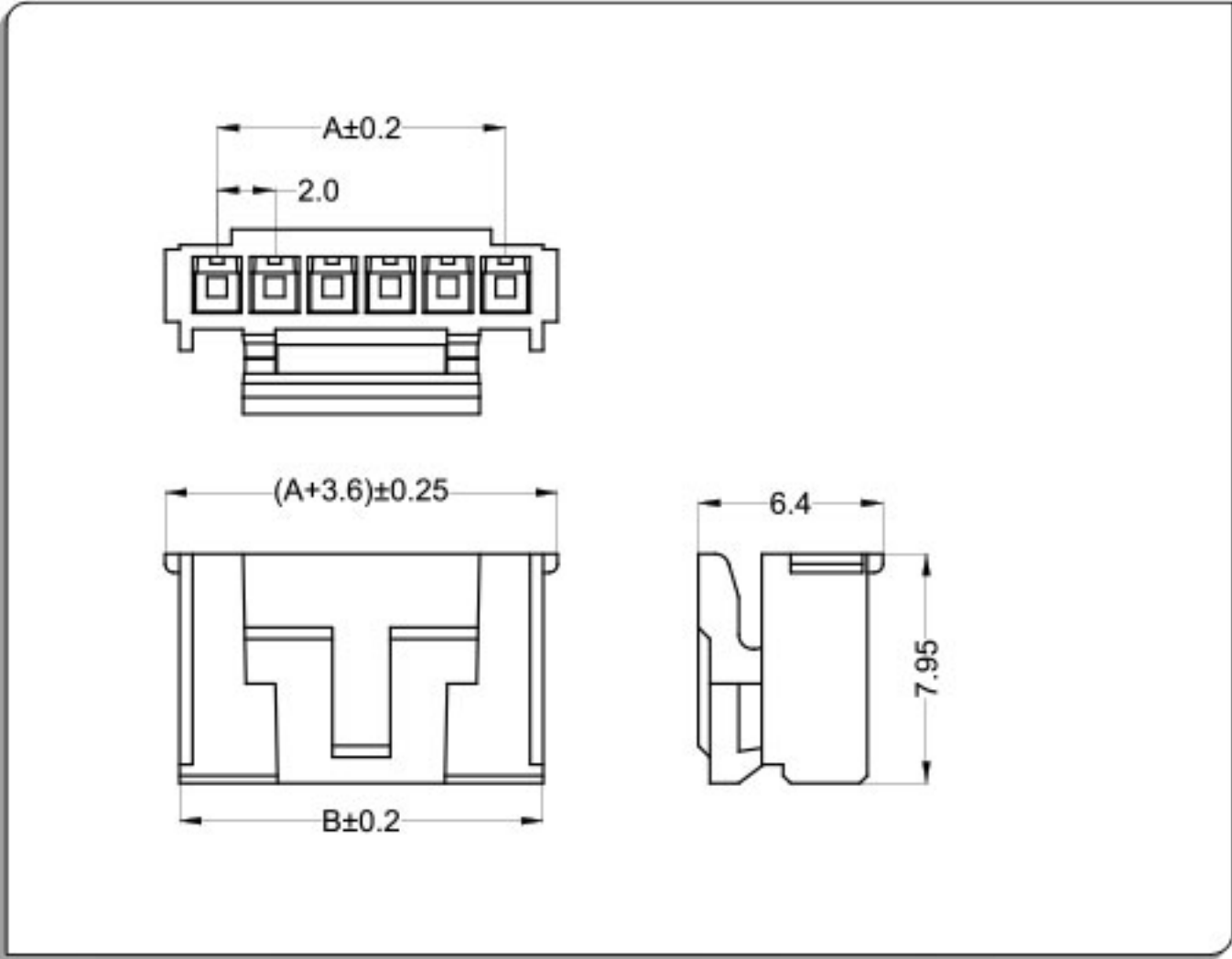
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200Y0—T0	AWG#30~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

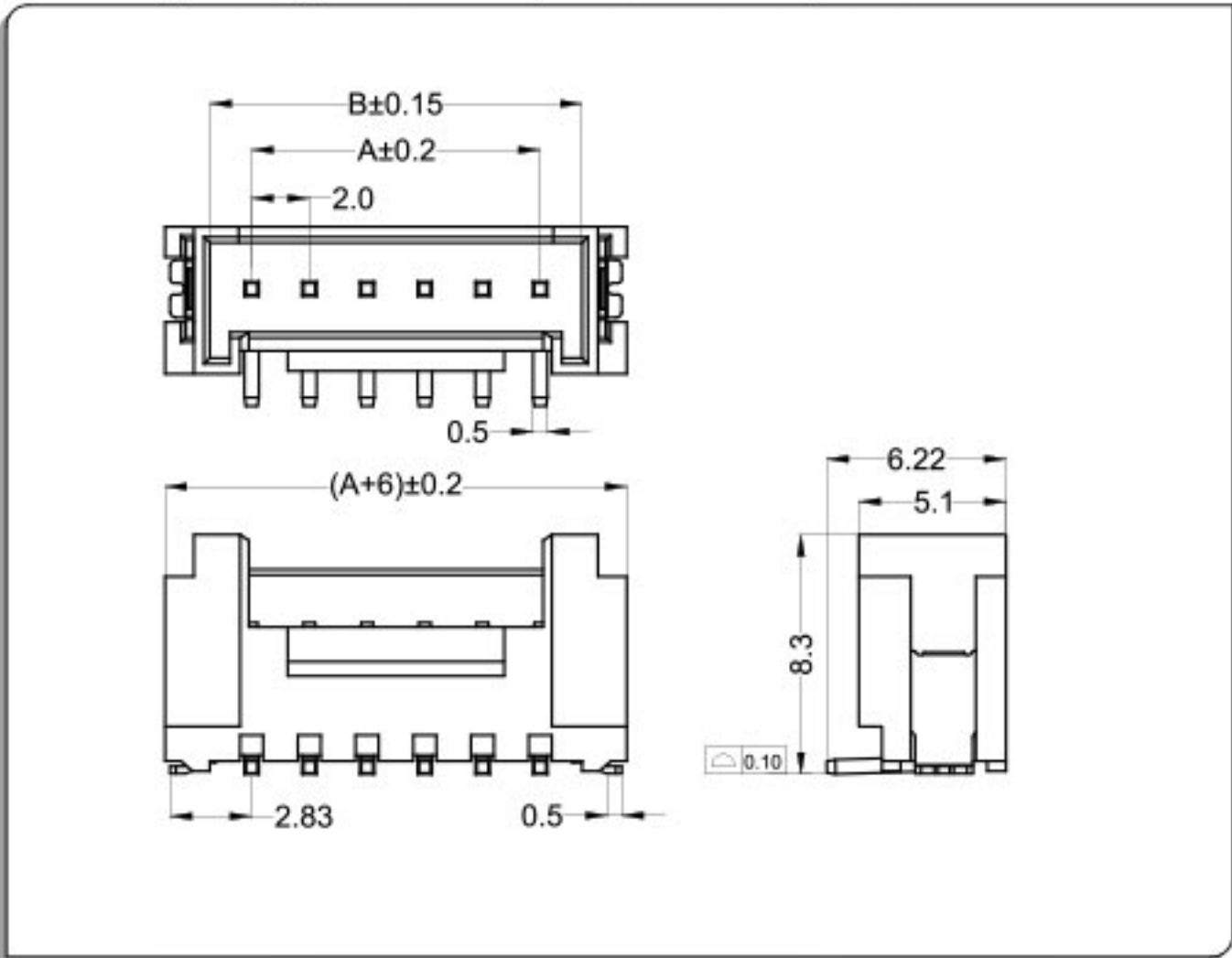
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT200Y0-02	2.00	4.60
3	WT200Y0-03	4.00	6.60
4	WT200Y0-04	6.00	8.60
5	WT200Y0-05	8.00	10.60
6	WT200Y0-06	10.00	12.60
7	WT200Y0-07	12.00	14.60
8	WT200Y0-08	14.00	16.60
9	WT200Y0-09	16.00	18.60
10	WT200Y0-10	18.00	20.60
11	WT200Y0-11	20.00	22.60
12	WT200Y0-12	22.00	24.60
--	-- --	--	--
20	WT200Y0-20	38.00	40.60

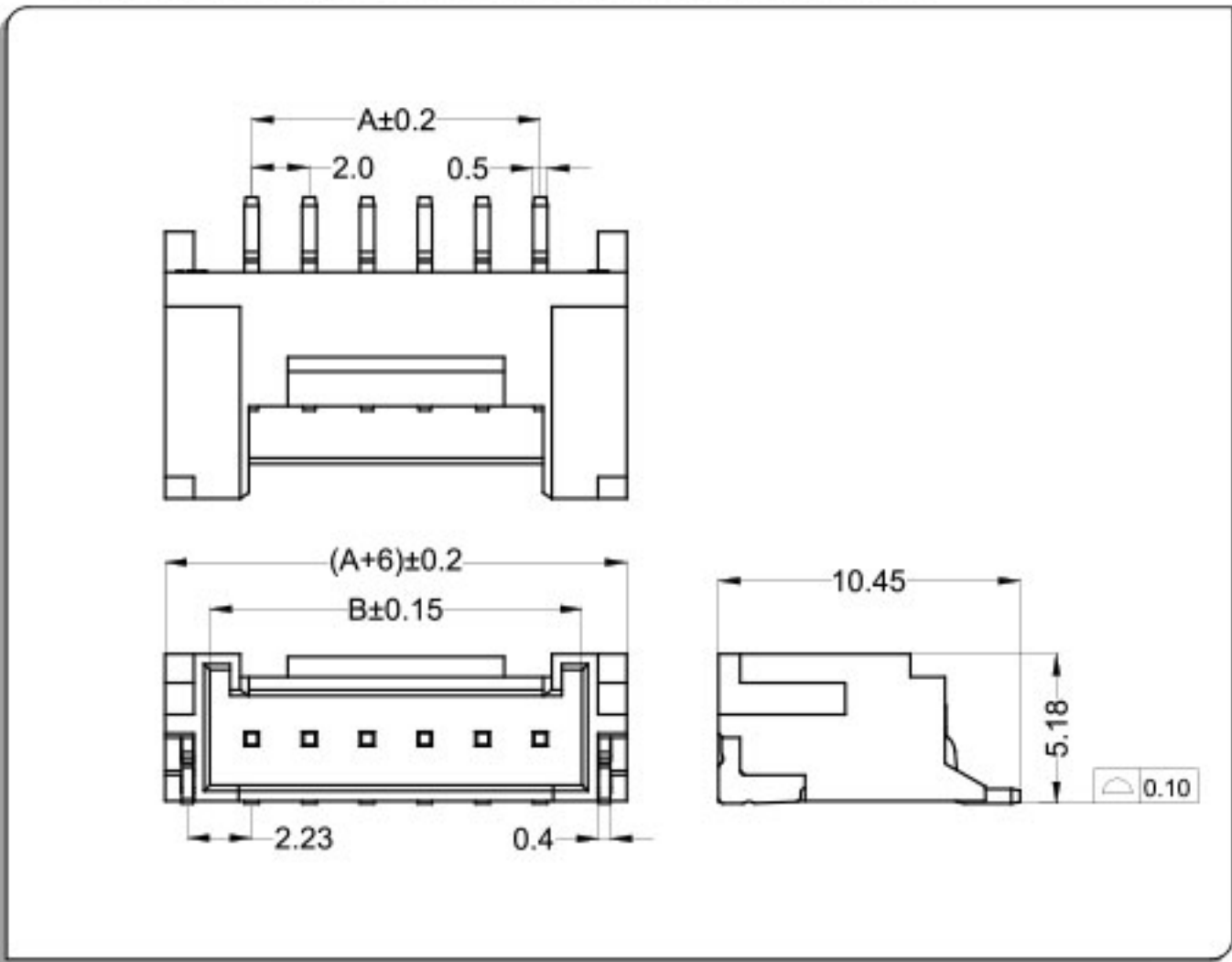
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200FL-02	2.00	4.90
3	WT200FL-03	4.00	6.90
4	WT200FL-04	6.00	8.90
5	WT200FL-05	8.00	10.90
6	WT200FL-06	10.00	12.90
7	WT200FL-07	12.00	14.90
8	WT200FL-08	14.00	16.90
9	WT200FL-09	16.00	18.90
10	WT200FL-10	18.00	20.90
11	WT200FL-11	20.00	22.90
12	WT200FL-12	22.00	24.90
--	-- --	--	--
20	WT200FL-20	38.00	40.90

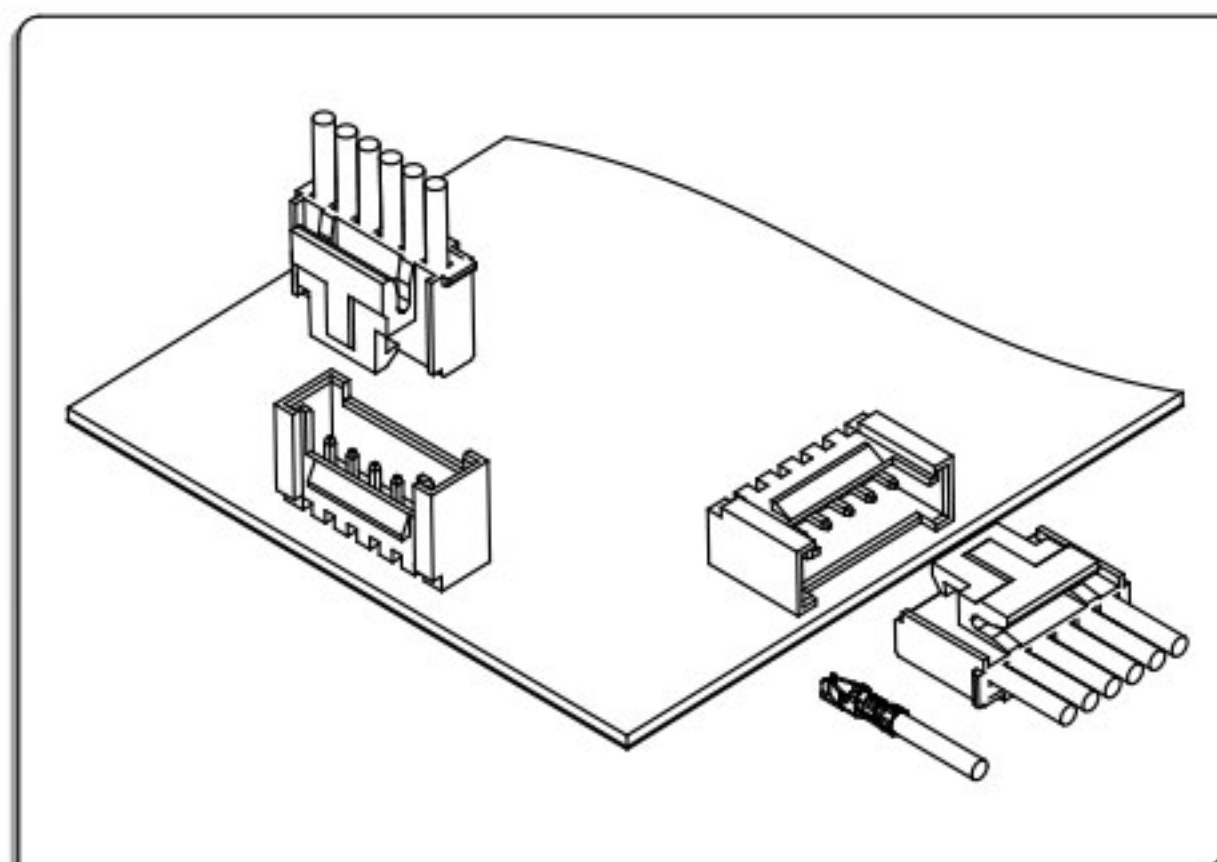
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200FW-02	2.00	4.90
3	WT200FW-03	4.00	6.90
4	WT200FW-04	6.00	8.90
5	WT200FW-05	8.00	10.90
6	WT200FW-06	10.00	12.90
7	WT200FW-07	12.00	14.90
8	WT200FW-08	14.00	16.90
9	WT200FW-09	16.00	18.90
10	WT200FW-10	18.00	20.90
11	WT200FW-11	20.00	22.90
12	WT200FW-12	22.00	24.90
--	-- --	--	--
20	WT200FW-20	38.00	40.90

WTB
2.0

WT200F(HY) Connector 2.0mm Pitch

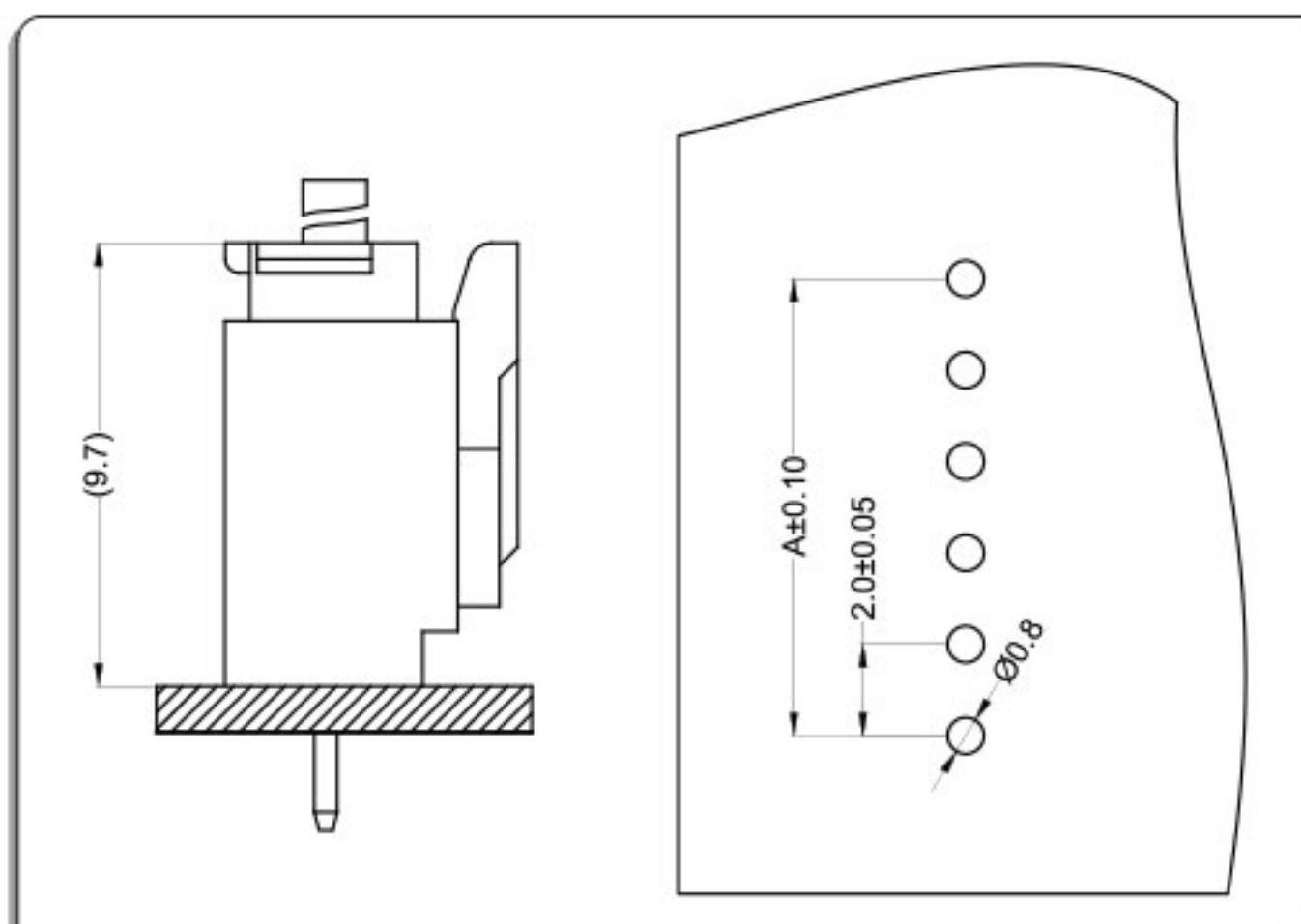


技术参数 SPECIFICATIONS

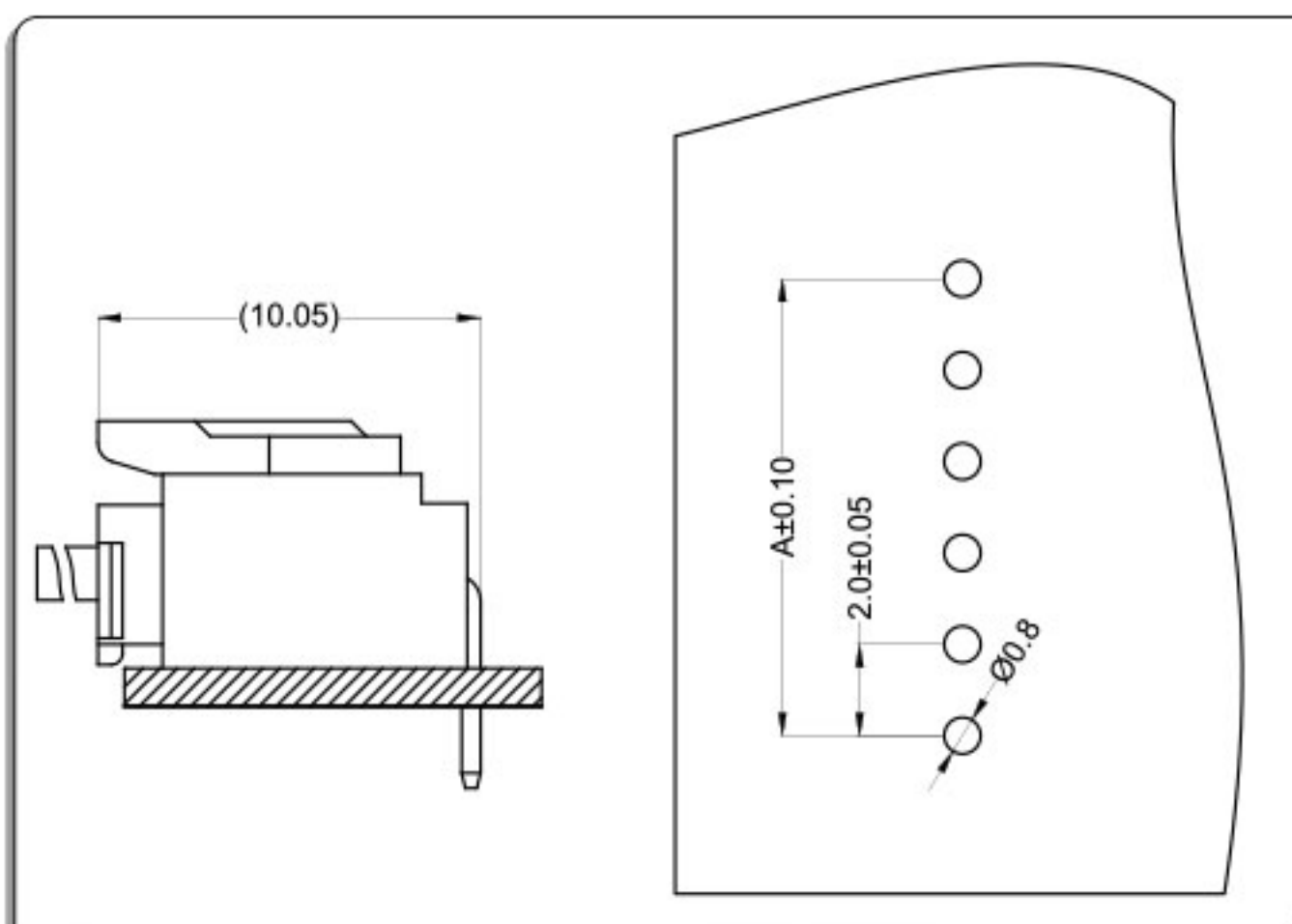
- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 200V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

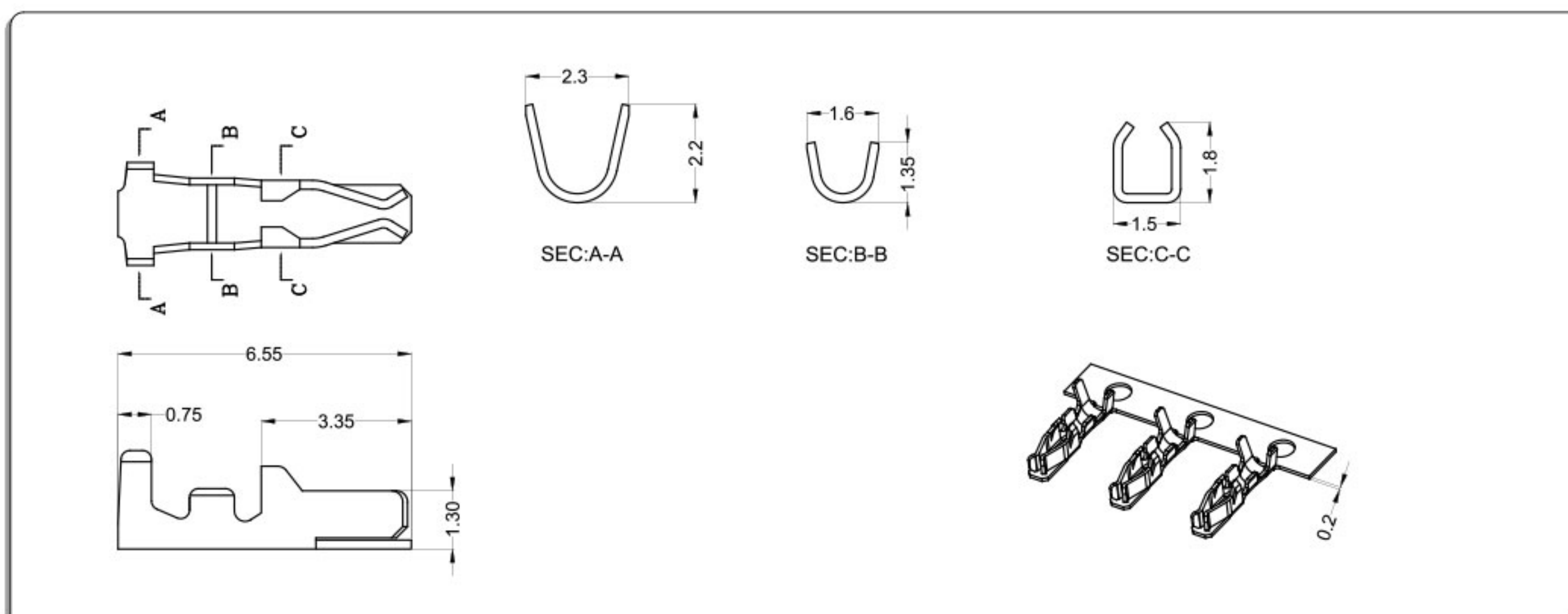
立式 Straight Angle



卧式 Right Angle



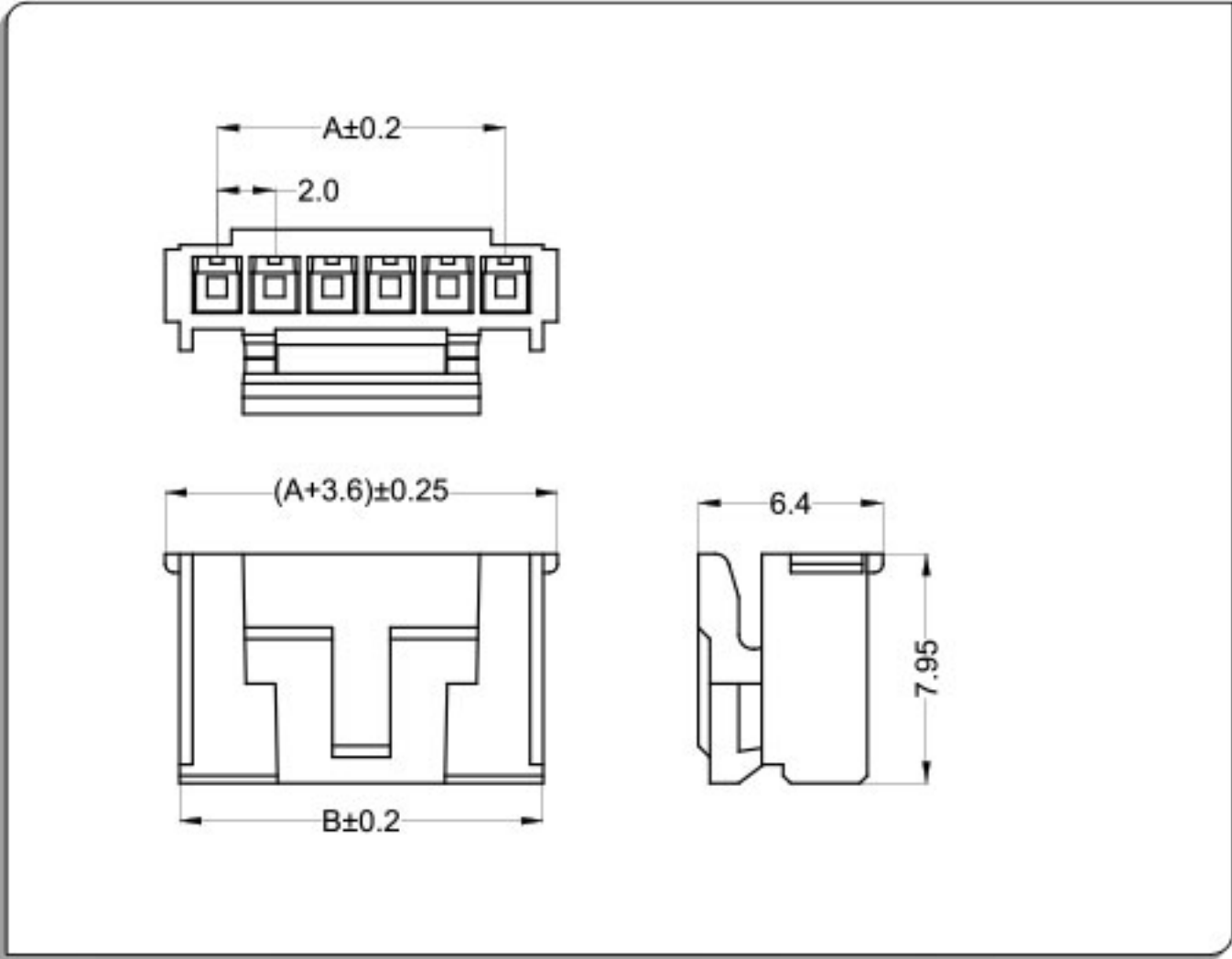
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200Y0—T0	AWG#30~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

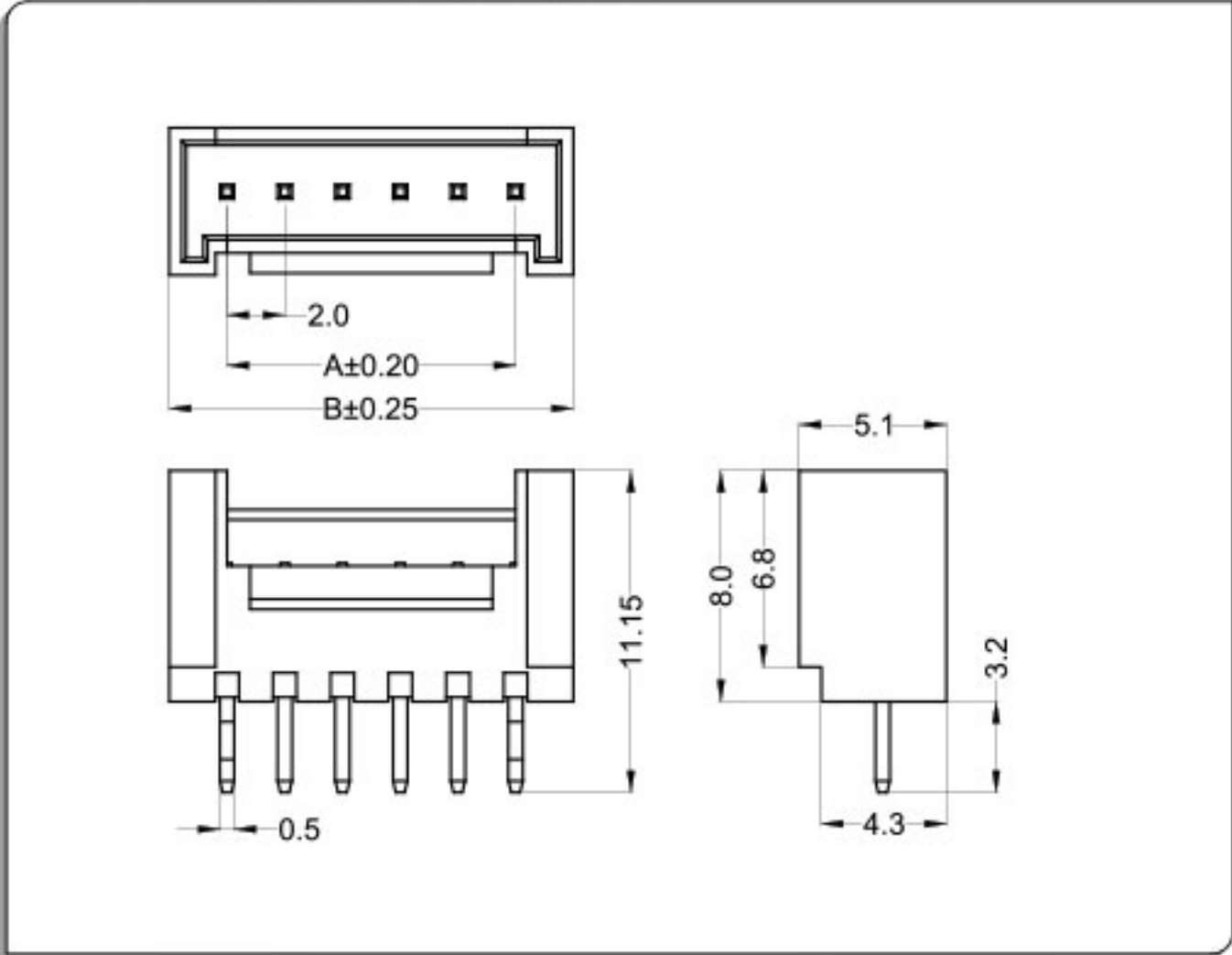
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT200Y0-02	2.00	4.60
3	WT200Y0-03	4.00	6.60
4	WT200Y0-04	6.00	8.60
5	WT200Y0-05	8.00	10.60
6	WT200Y0-06	10.00	12.60
7	WT200Y0-07	12.00	14.60
8	WT200Y0-08	14.00	16.60
9	WT200Y0-09	16.00	18.60
10	WT200Y0-10	18.00	20.60
11	WT200Y0-11	20.00	22.60
12	WT200Y0-12	22.00	24.60
--	-- --	--	--
20	WT200Y0-20	38.00	40.60

针座 Wafer

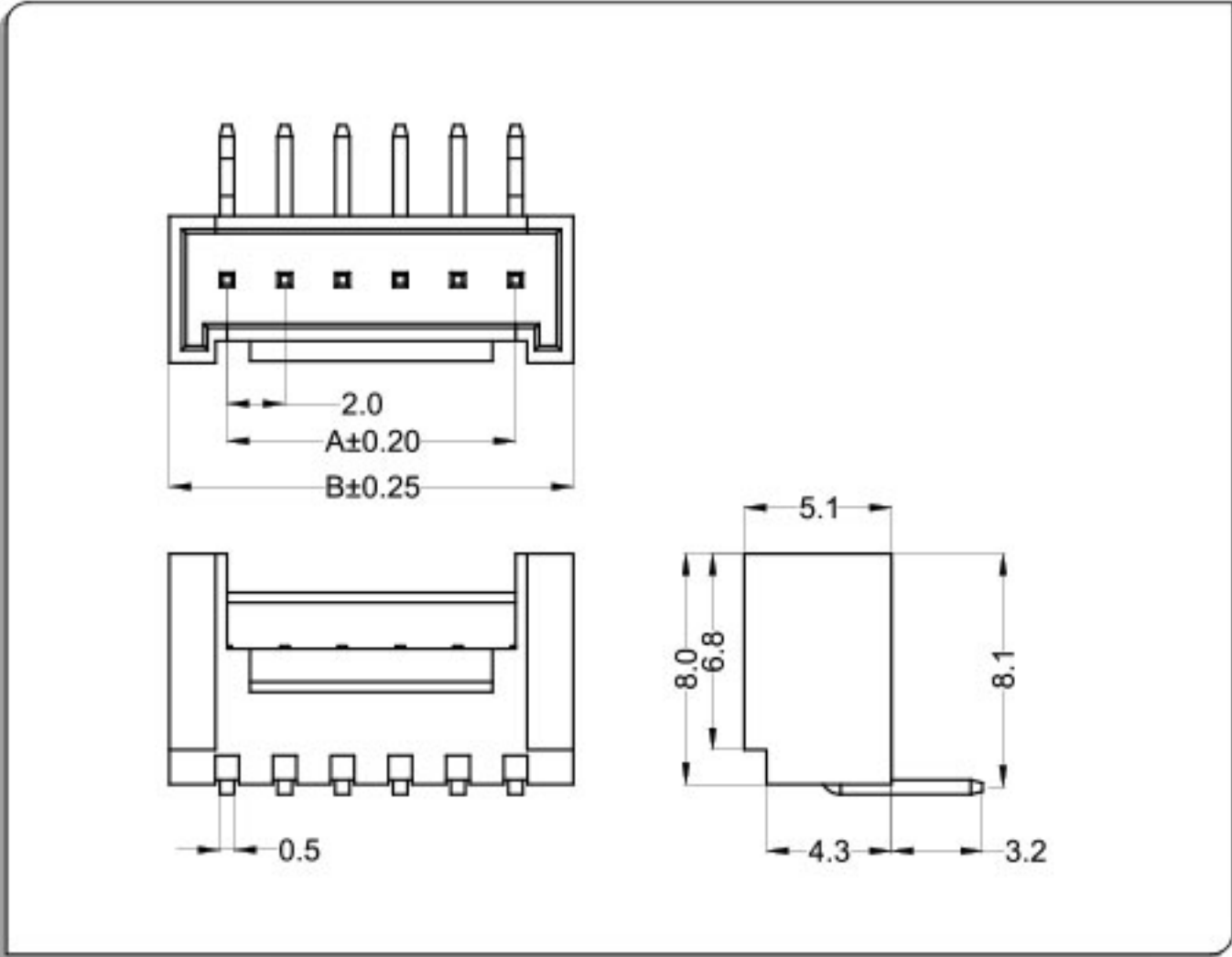
材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass &
Finish:Tin-plated & Gold-plated



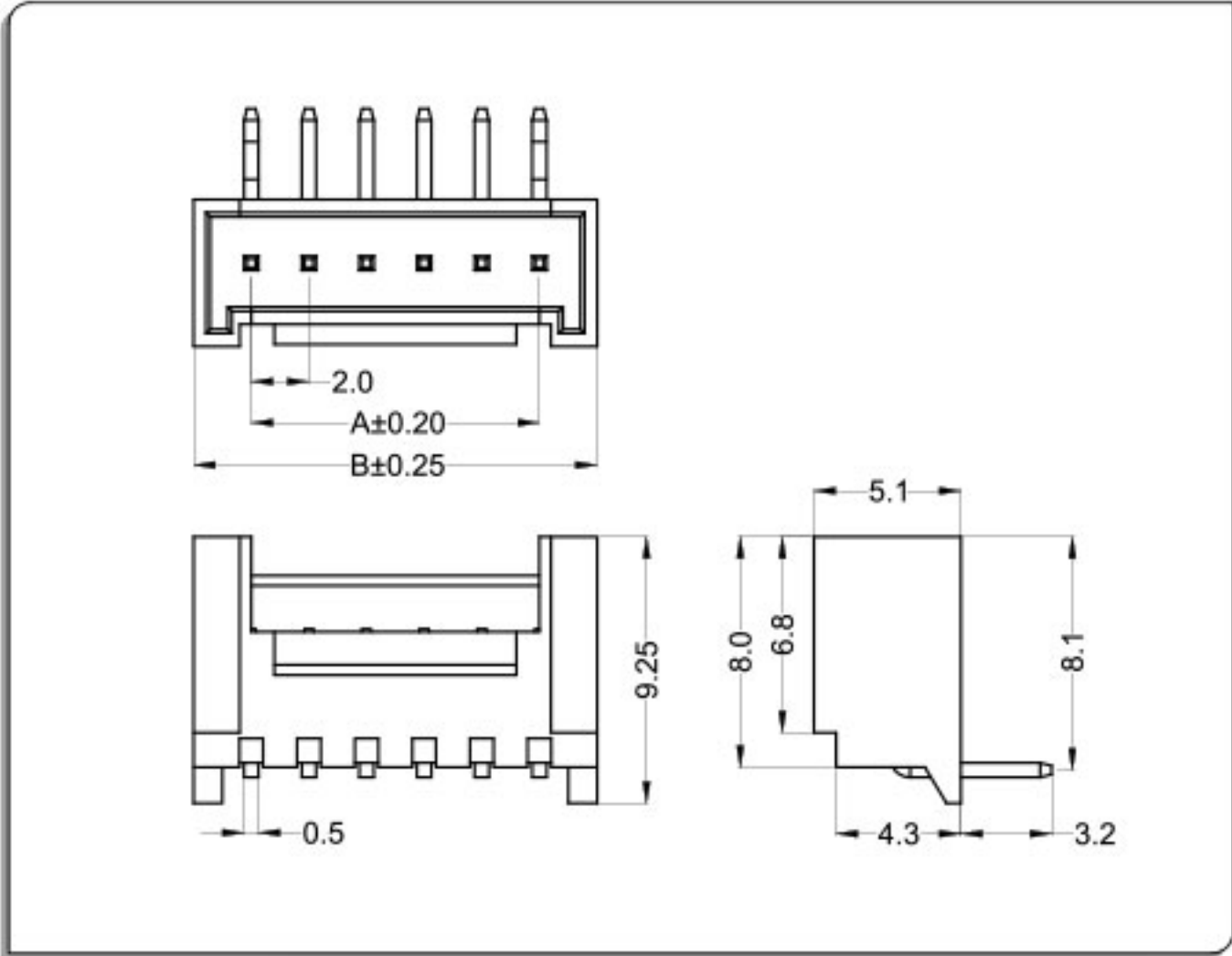
CKT	Part No	DIM A	DIM B
2	WT200YL-02	2.00	6.00
3	WT200YL-03	4.00	8.00
--	-- --	--	--
20	WT200YL-20	38.00	42.00

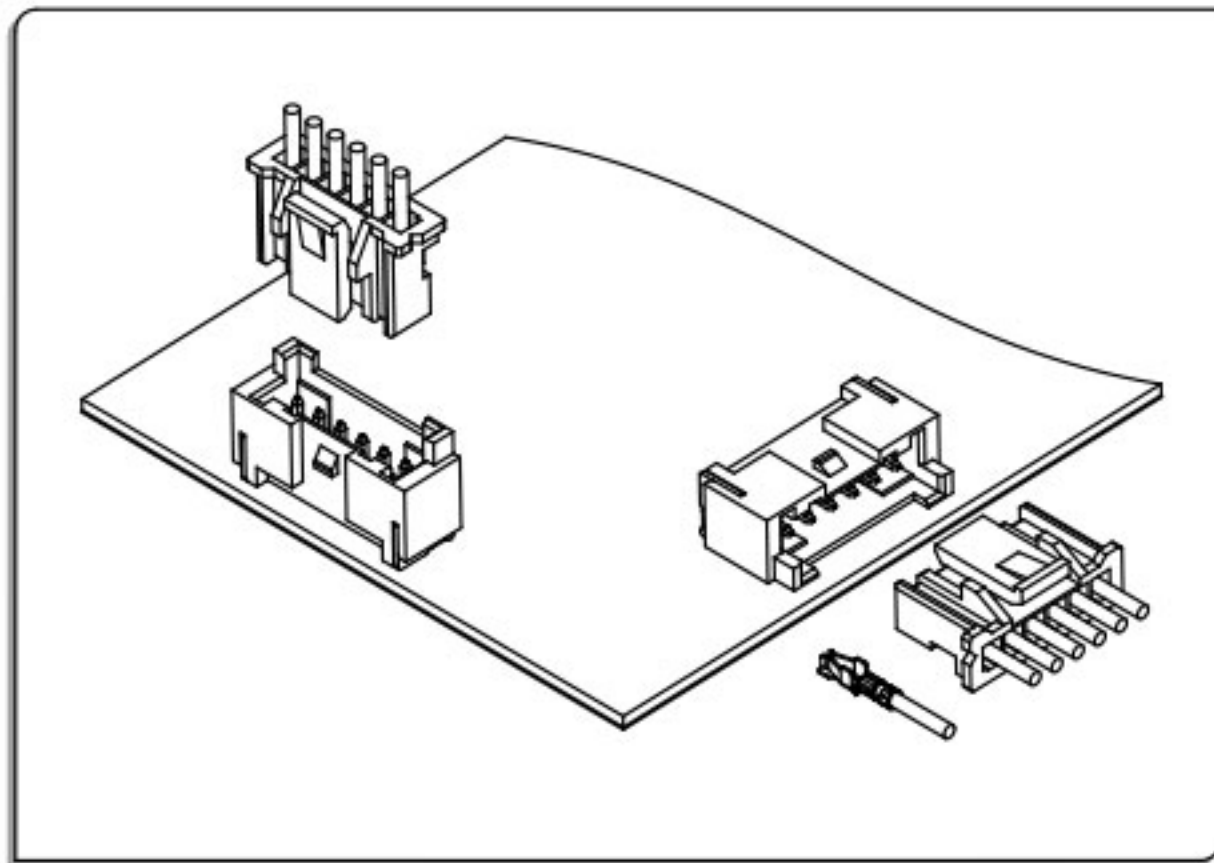
2	WT200YW-02	2.00	6.00
3	WT200YW-03	4.00	8.00
--	-- --	--	--
20	WT200YW-20	38.00	42.00

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass &
Finish:Tin-plated & Gold-plated



材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass &
Finish:Tin-plated & Gold-plated



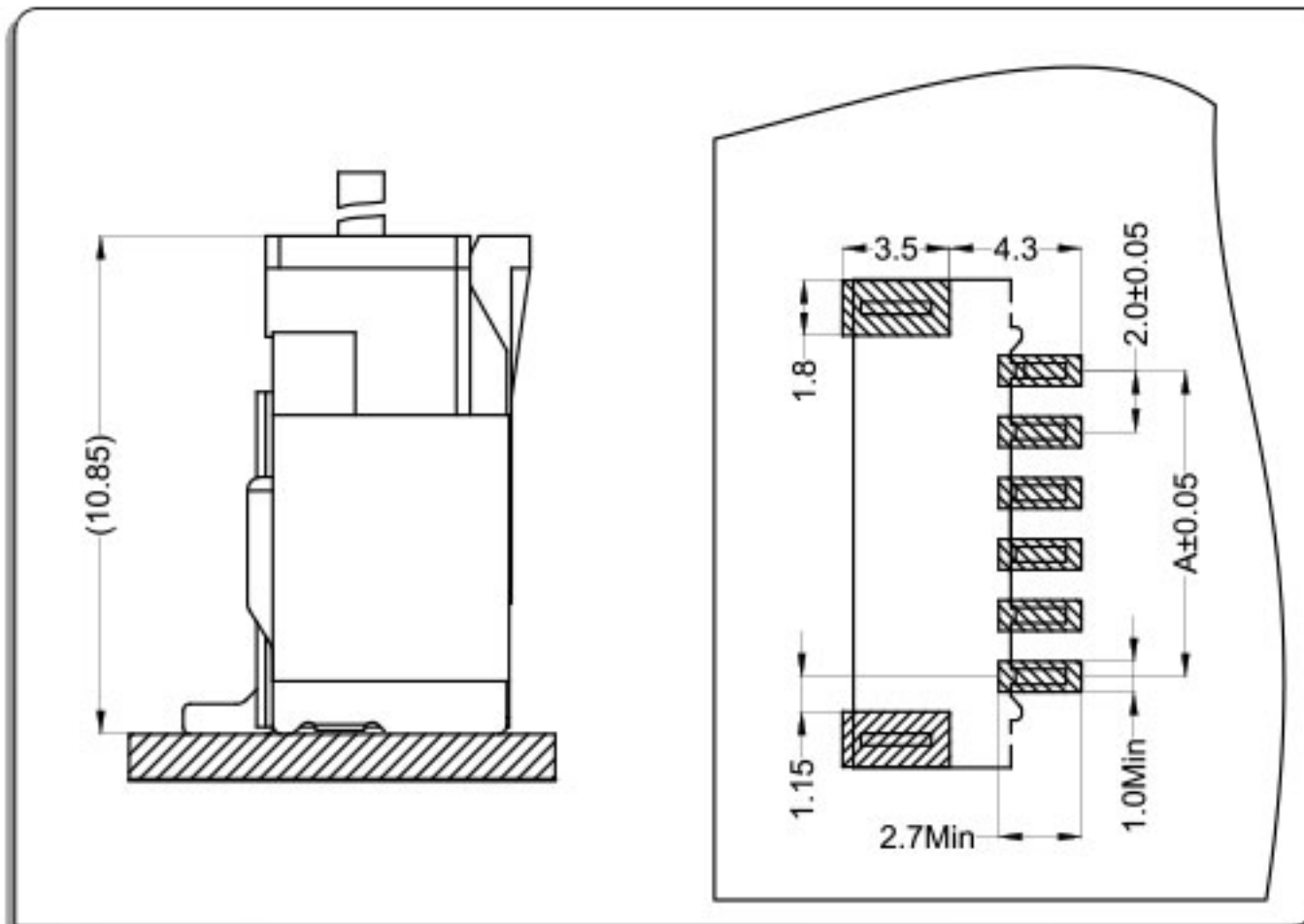


技术参数 SPECIFICATIONS

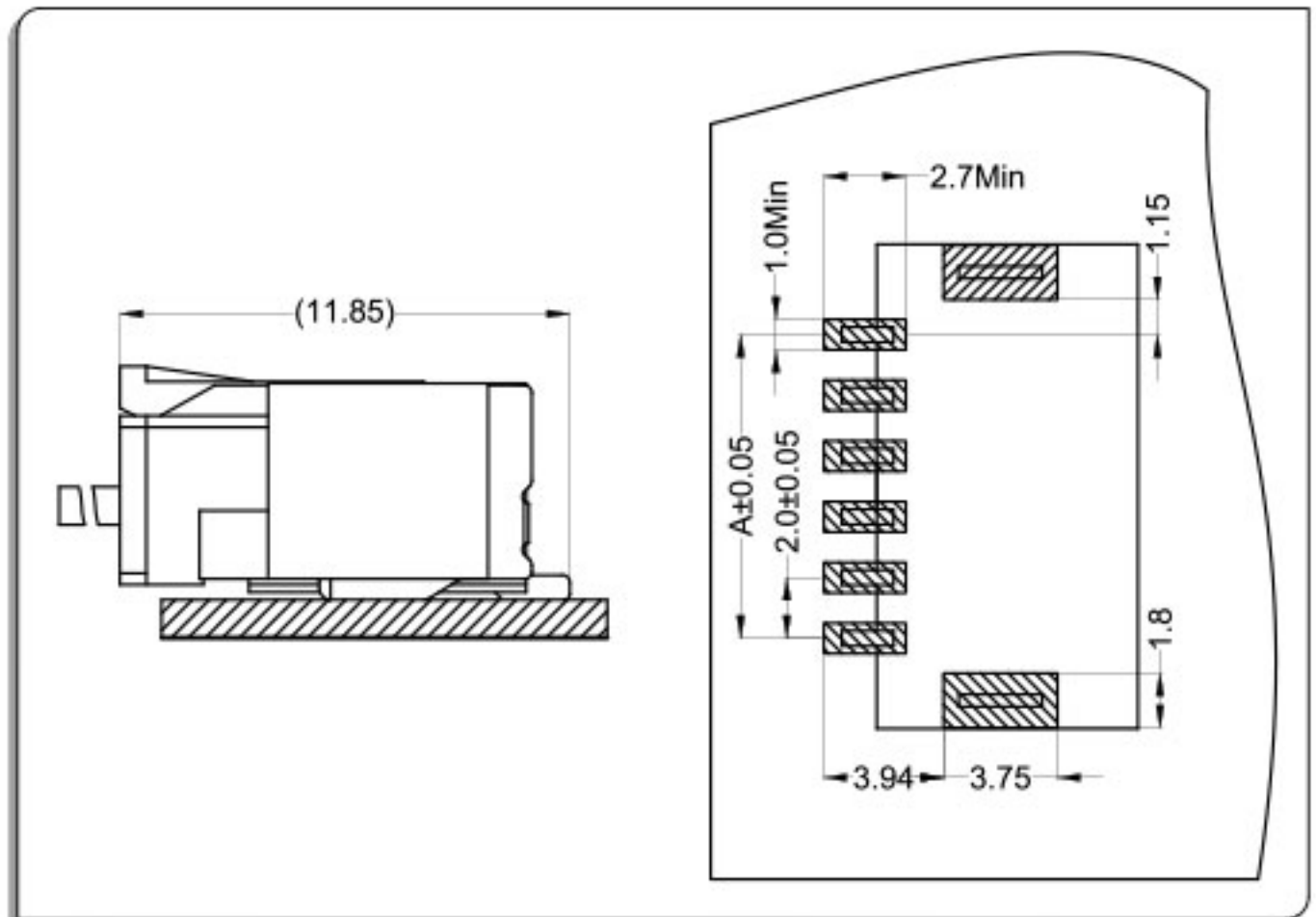
- 1、极数CKT: 2Pin to 18Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

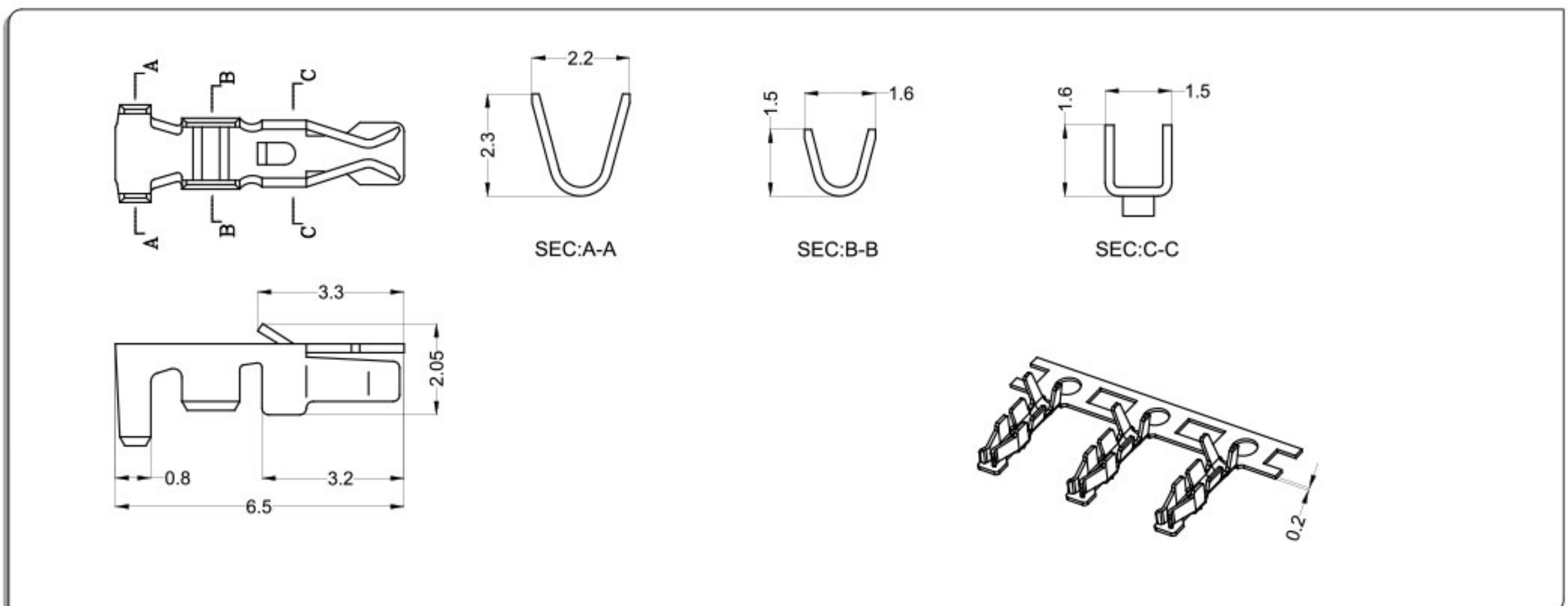
立式 Straight Angle



卧式 Right Angle



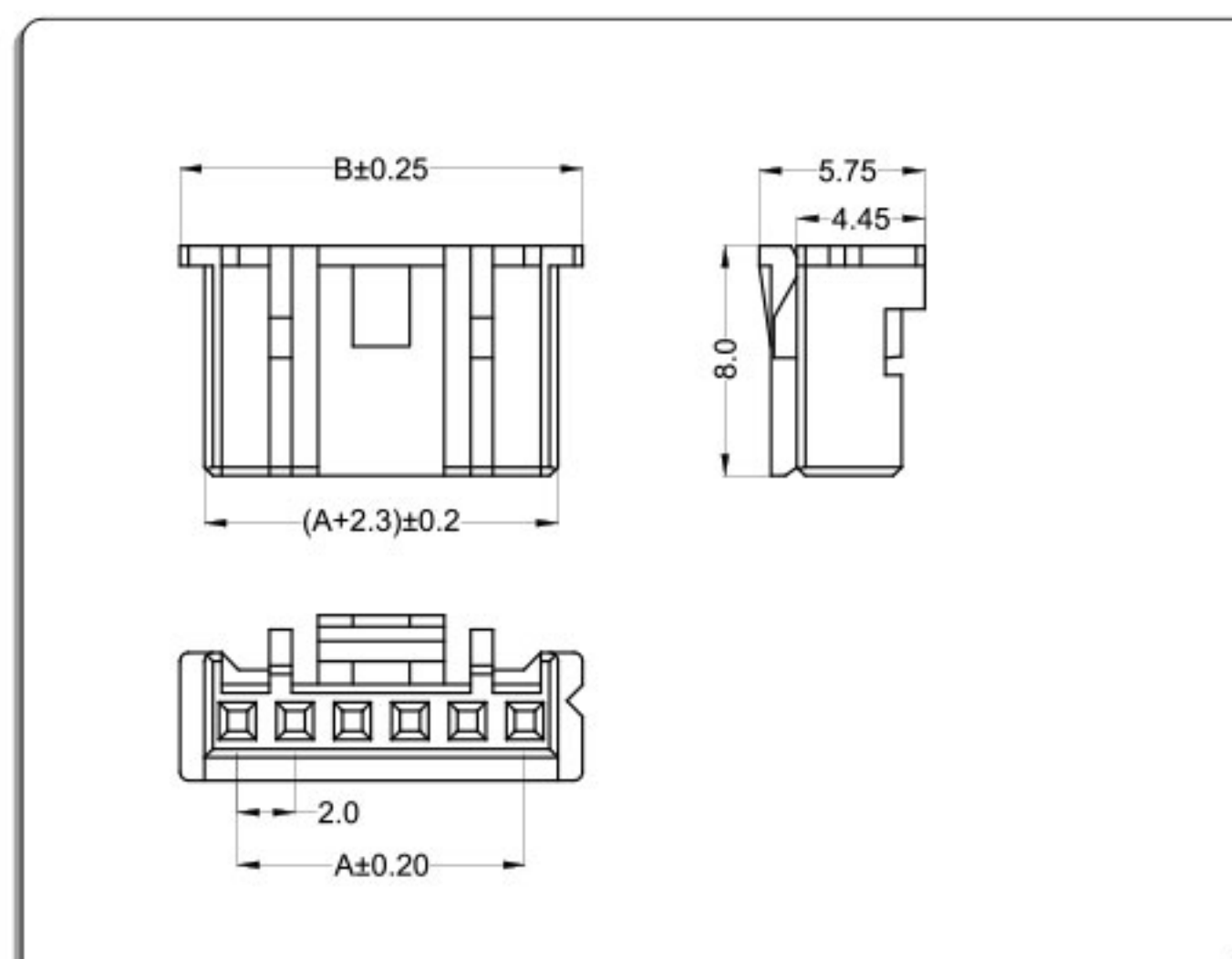
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200R0—T0	AWG#28~#22	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

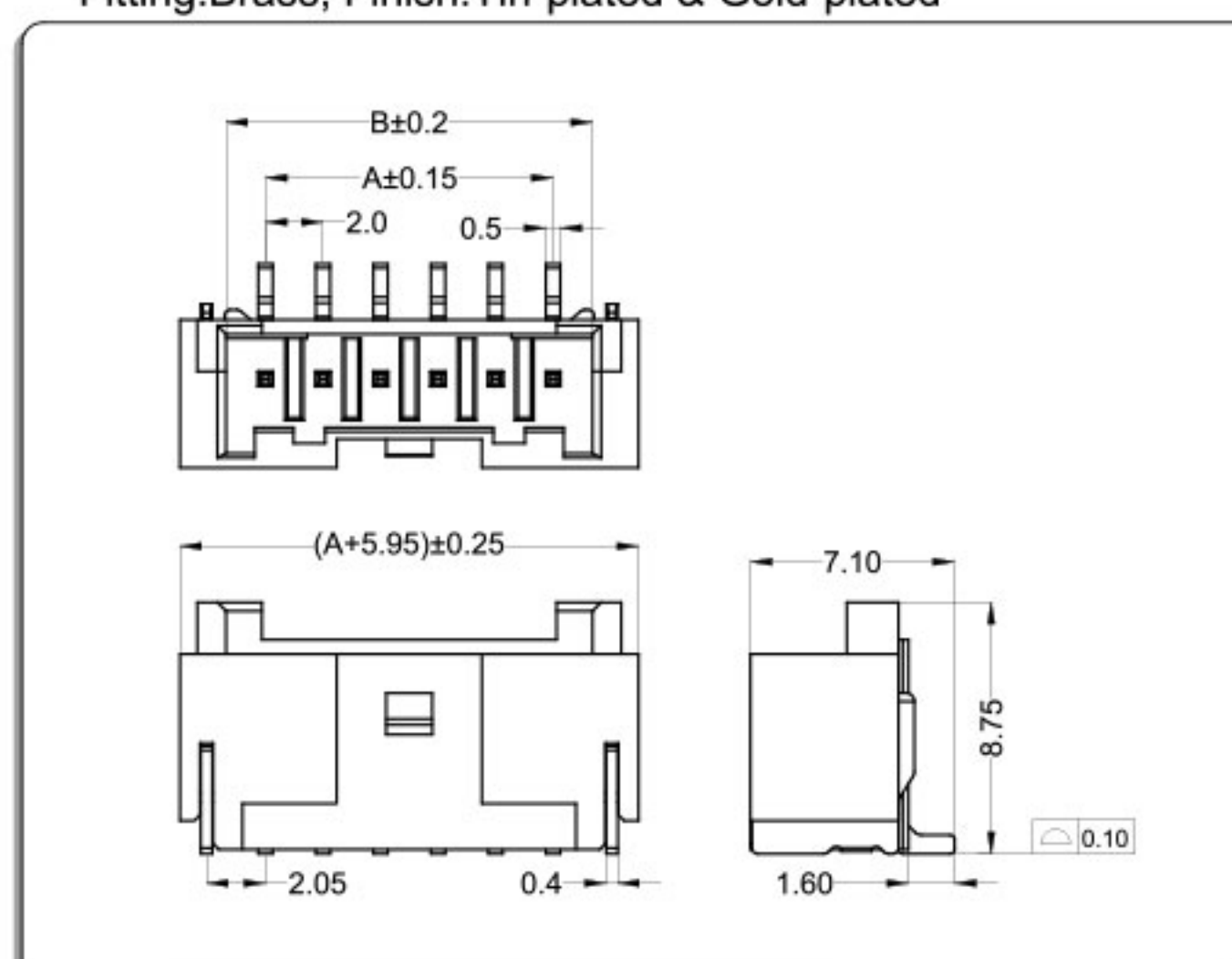
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT200R0-02	2.00	6.00
3	WT200R0-03	4.00	8.00
4	WT200R0-04	6.00	10.00
5	WT200R0-05	8.00	12.00
6	WT200R0-06	10.00	14.00
7	WT200R0-07	12.00	16.00
8	WT200R0-08	14.00	18.00
9	WT200R0-09	16.00	20.00
10	WT200R0-10	18.00	22.00
11	WT200R0-11	20.00	24.00
12	WT200R0-12	22.00	26.00
--	-- --	--	--
16	WT200R0-16	30.00	34.00

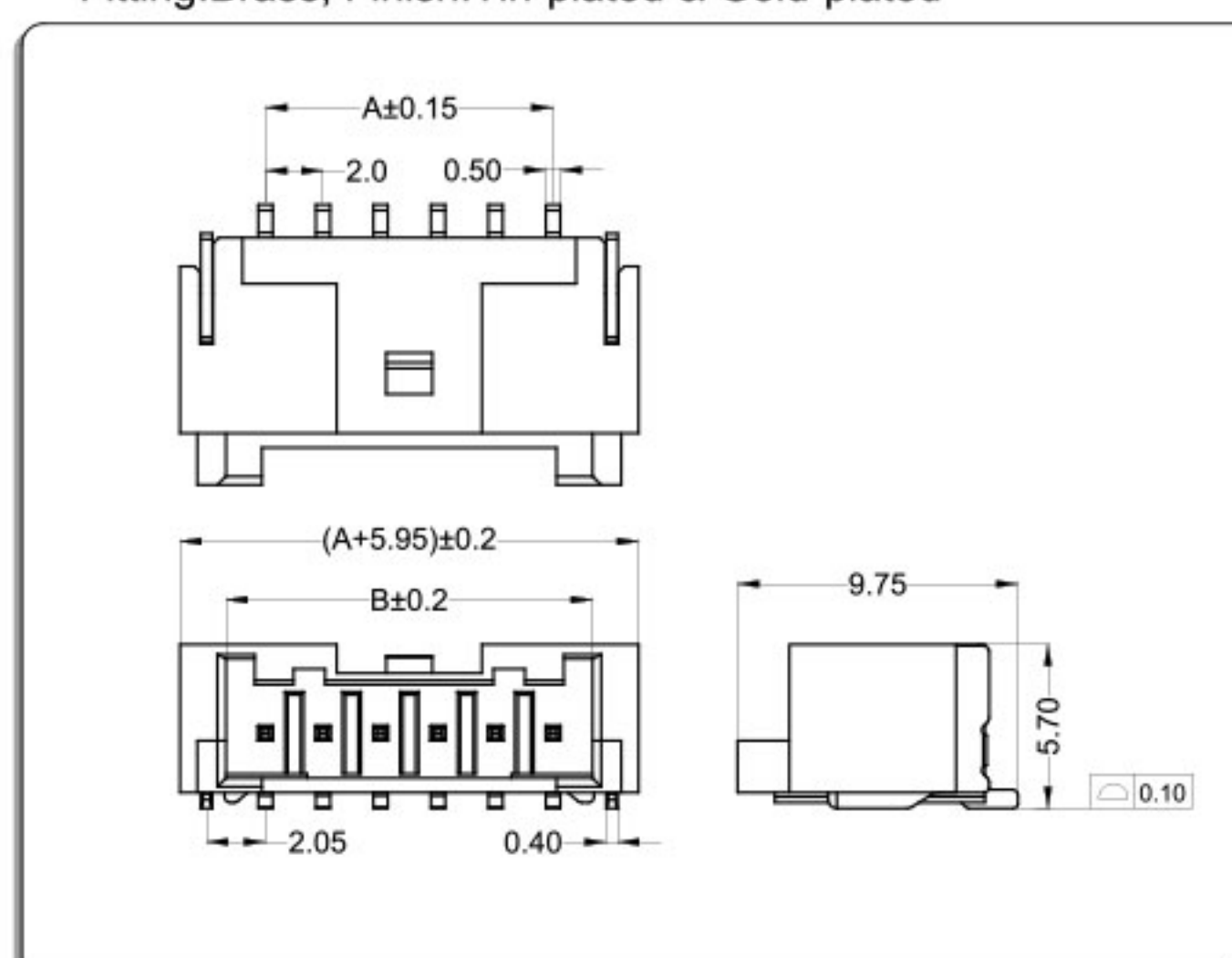
针座 Wafer

材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200RL-02	2.00	4.75
3	WT200RL-03	4.00	6.75
4	WT200RL-04	6.00	8.75
5	WT200RL-05	8.00	10.75
6	WT200RL-06	10.00	12.75
7	WT200RL-07	12.00	14.75
8	WT200RL-08	14.00	16.75
9	WT200RL-09	16.00	18.75
10	WT200RL-10	18.00	20.75
11	WT200RL-11	20.00	22.75
12	WT200RL-12	22.00	24.75
--	-- --	--	--
16	WT200RL-16	30.00	32.75

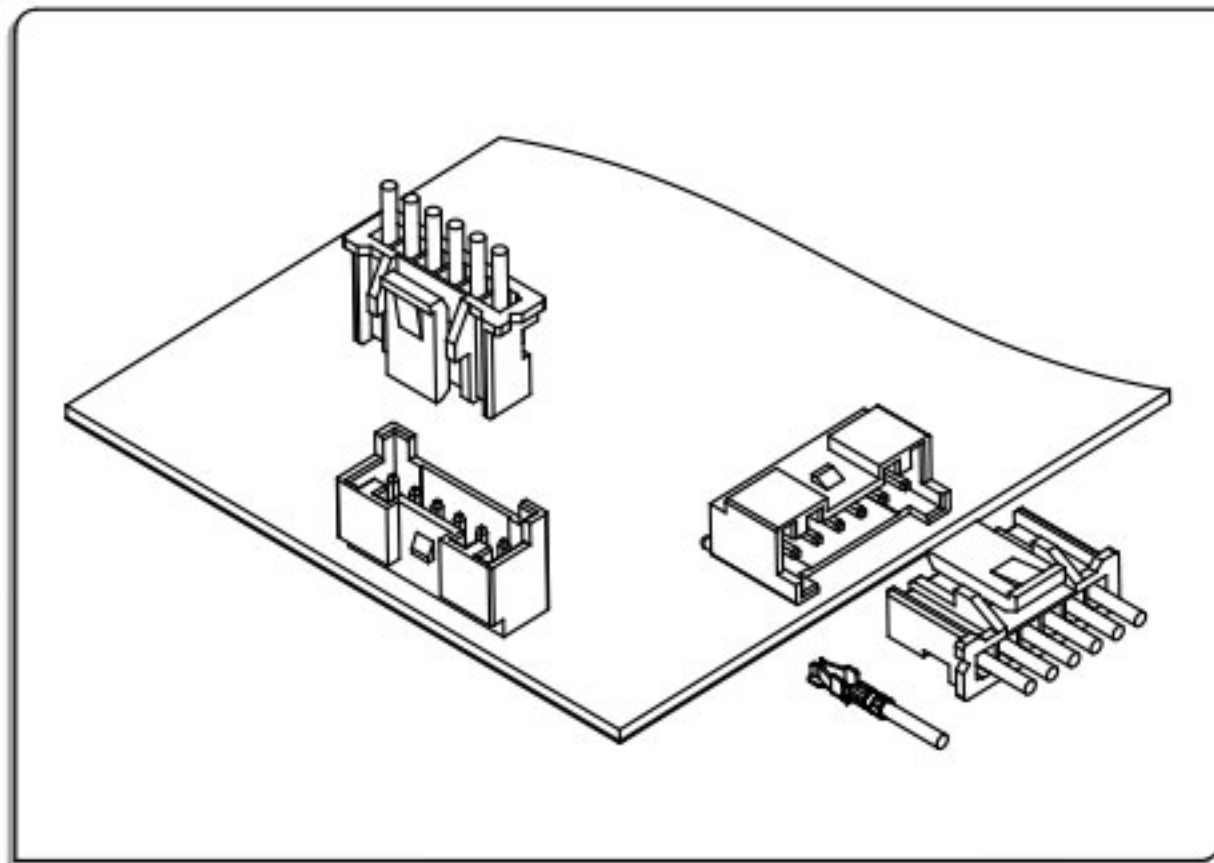
材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200RW-02	2.00	4.75
3	WT200RW-03	4.00	6.75
4	WT200RW-04	6.00	8.75
5	WT200RW-05	8.00	10.75
6	WT200RW-06	10.00	12.75
7	WT200RW-07	12.00	14.75
8	WT200RW-08	14.00	16.75
9	WT200RW-09	16.00	18.75
10	WT200RW-10	18.00	20.75
11	WT200RW-11	20.00	22.75
12	WT200RW-12	22.00	24.75
--	-- --	--	--
16	WT200RW-16	30.00	32.75

WTB
2.0

WT200R(PA) Connector 2.0mm Pitch

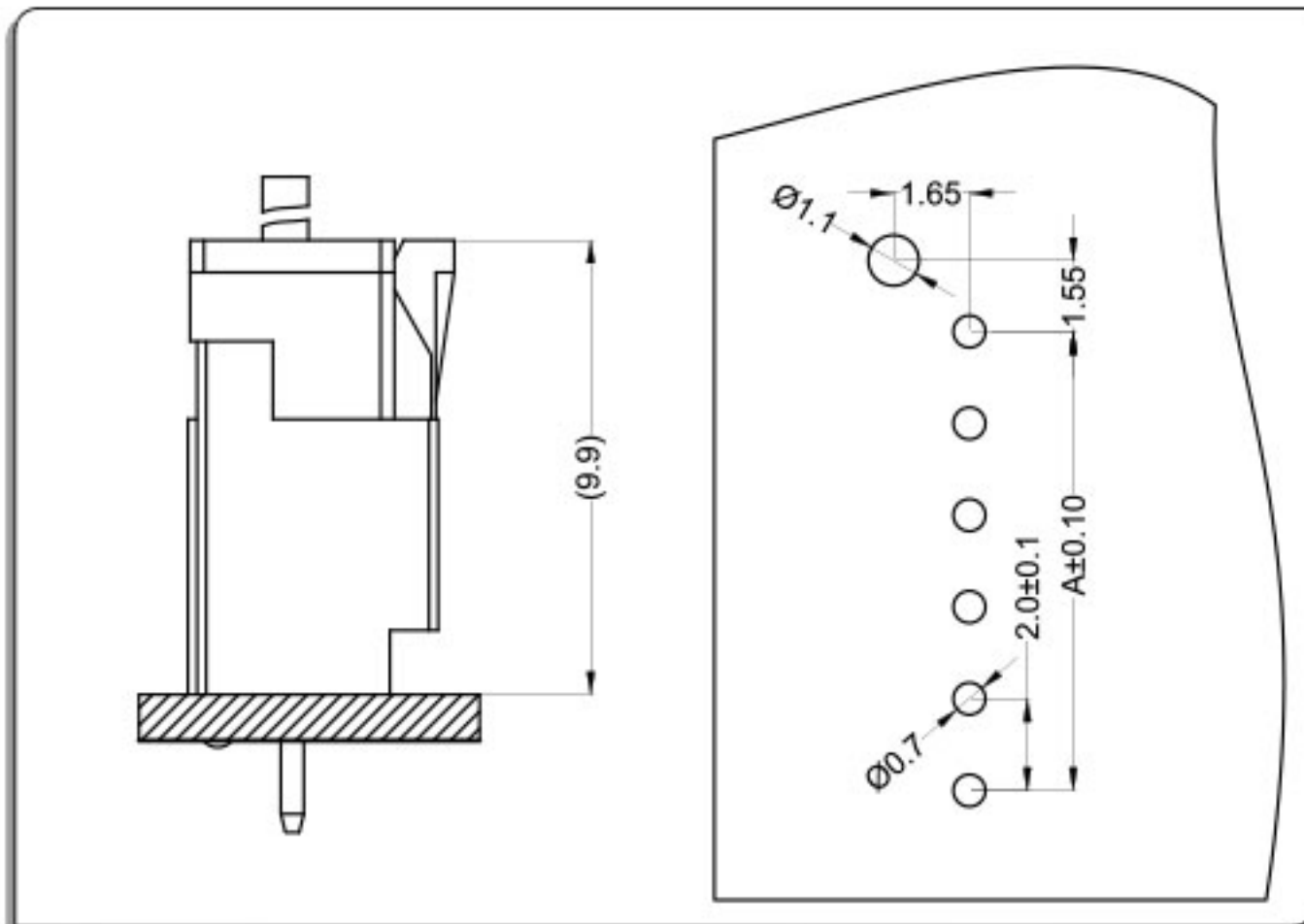


技术参数 SPECIFICATIONS

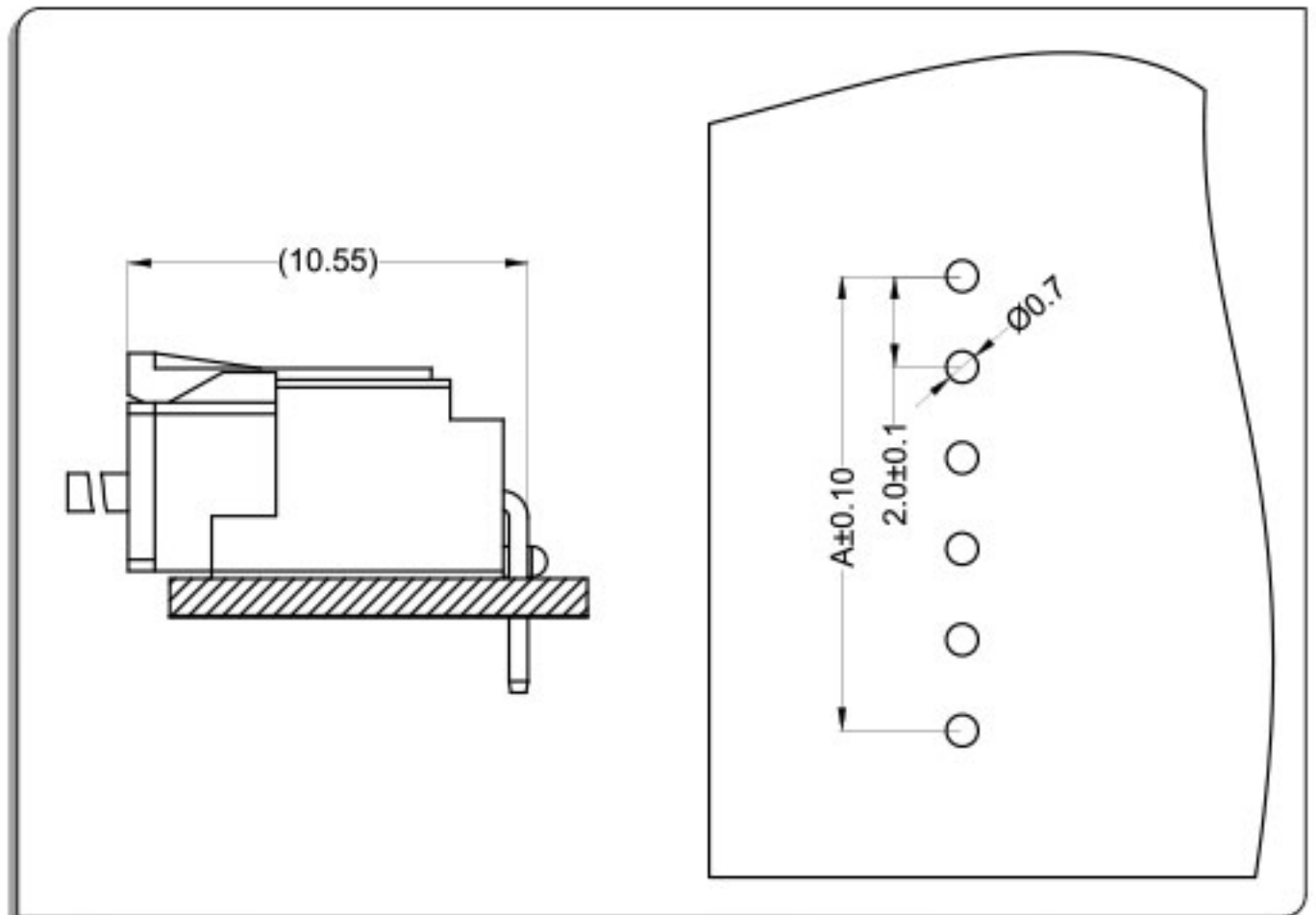
- 1、极数CKT: 2Pin to 18Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

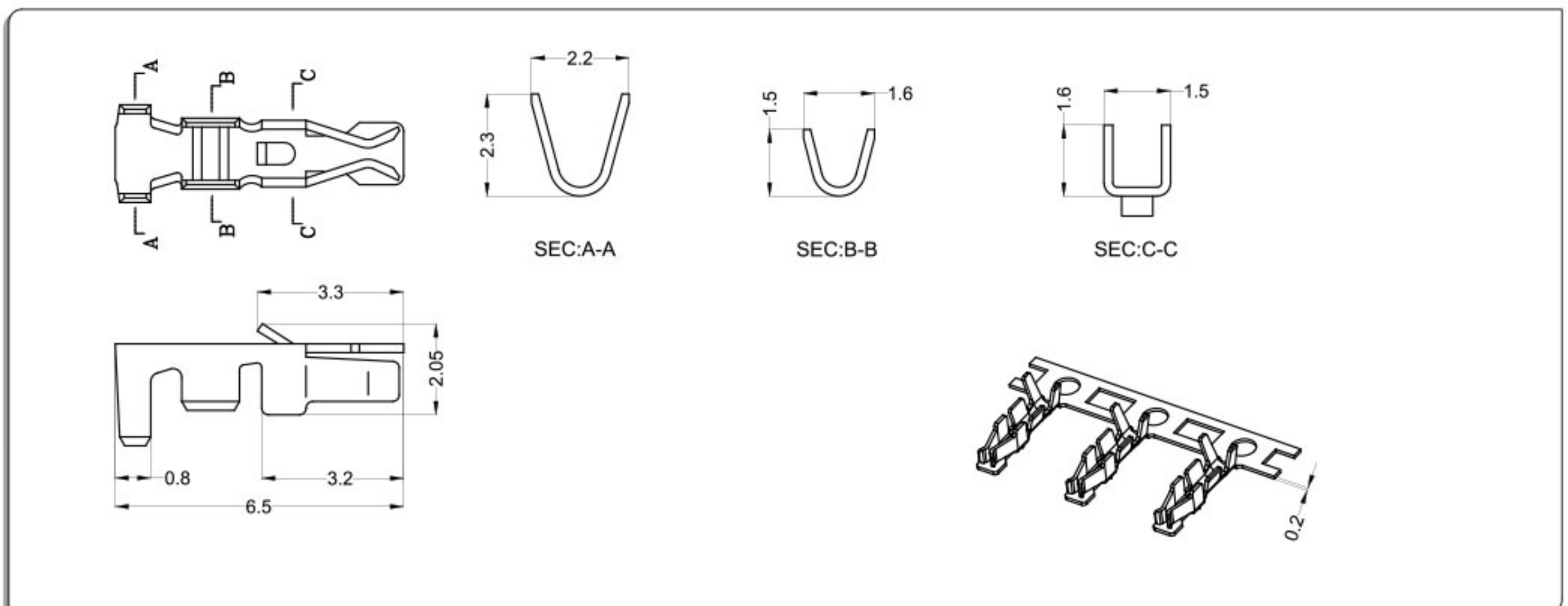
立式 Straight Angle



卧式 Right Angle



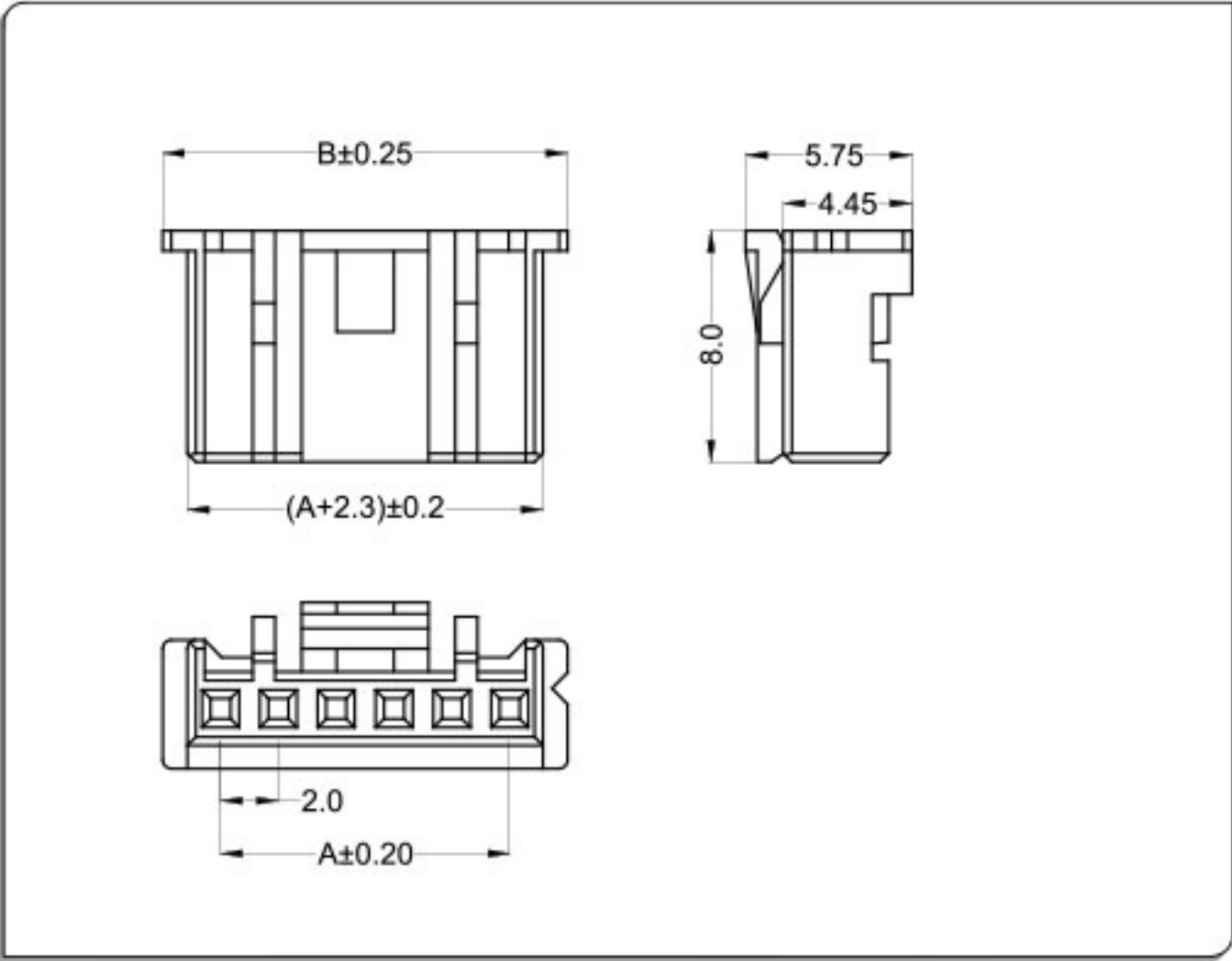
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200R0—T0	AWG#28~#22	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

材料Material: Nylon 66 UL94V-0



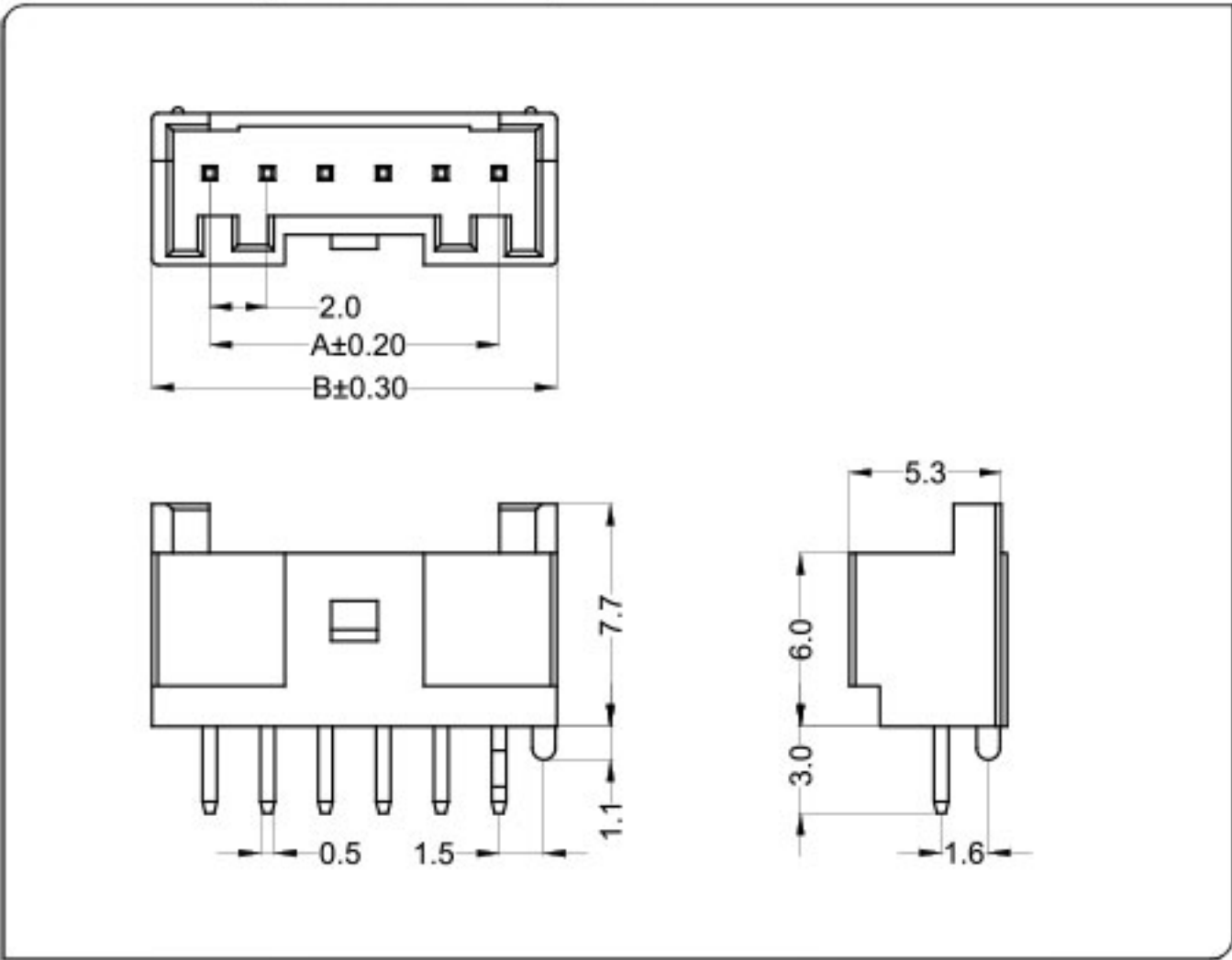
CKT	Part No	DIM A	DIM B
2	WT200R0-02	2.00	6.00
3	WT200R0-03	4.00	8.00
4	WT200R0-04	6.00	10.00
5	WT200R0-05	8.00	12.00
6	WT200R0-06	10.00	14.00
7	WT200R0-07	12.00	16.00
8	WT200R0-08	14.00	18.00
9	WT200R0-09	16.00	20.00
10	WT200R0-10	18.00	22.00
11	WT200R0-11	20.00	24.00
12	WT200R0-12	22.00	26.00
--	-- --	--	--
16	WT200R0-16	30.00	34.00

针座 Wafer

材料与表面处理 Material and Finish:

Housing:Nylon 66 UL94V-0 & Terminal:Brass

Finish:Tin-plated & Gold-plated

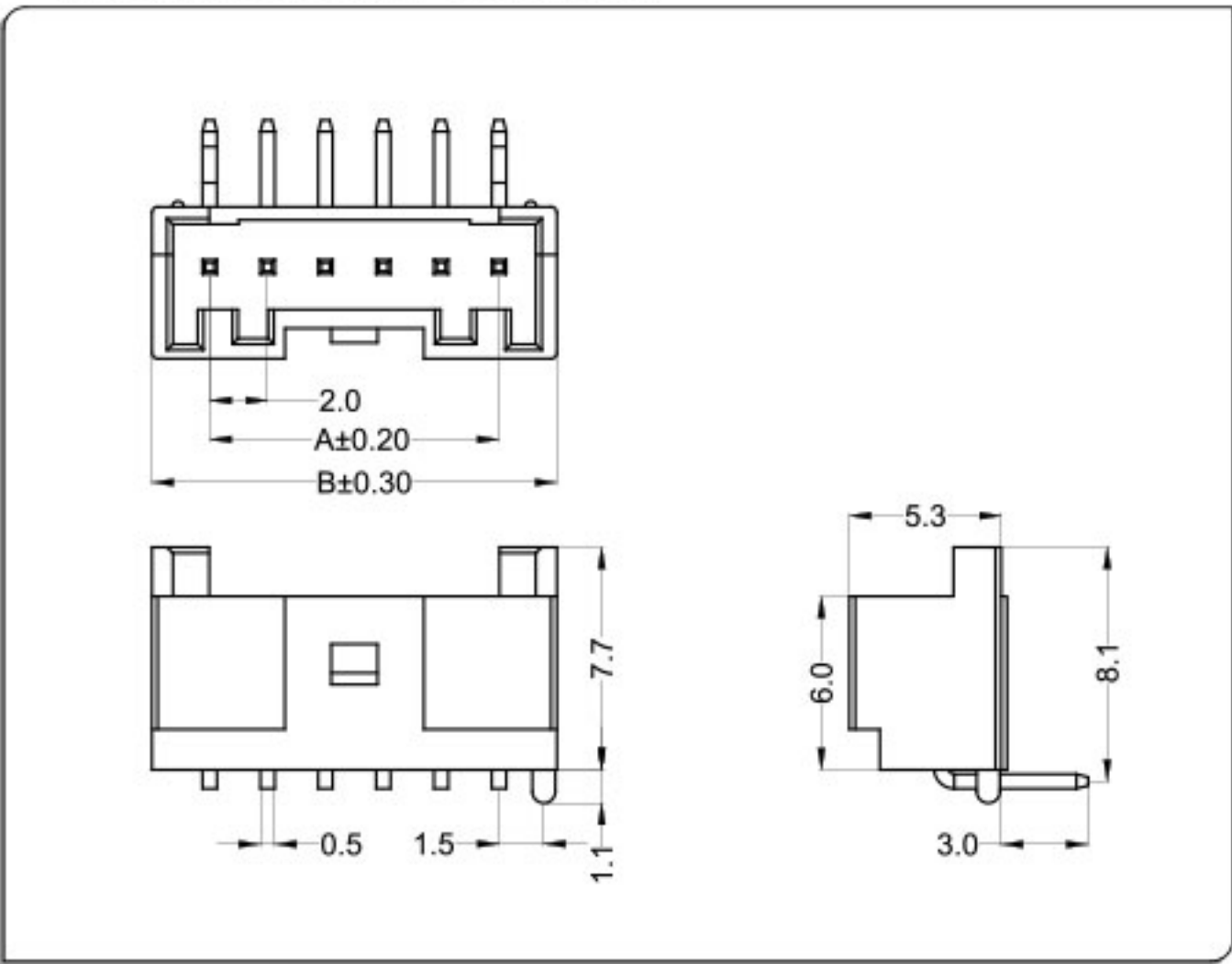


CKT	Part No	DIM A	DIM B
2	WT200RL-02	2.00	6.00
3	WT200RL-03	4.00	8.00
4	WT200RL-04	6.00	10.00
5	WT200RL-05	8.00	12.00
6	WT200RL-06	10.00	14.00
7	WT200RL-07	12.00	16.00
8	WT200RL-08	14.00	18.00
9	WT200RL-09	16.00	20.00
10	WT200RL-10	18.00	22.00
11	WT200RL-11	20.00	24.00
12	WT200RL-12	22.00	26.00
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18	WT200RL-18	34.00	38.00

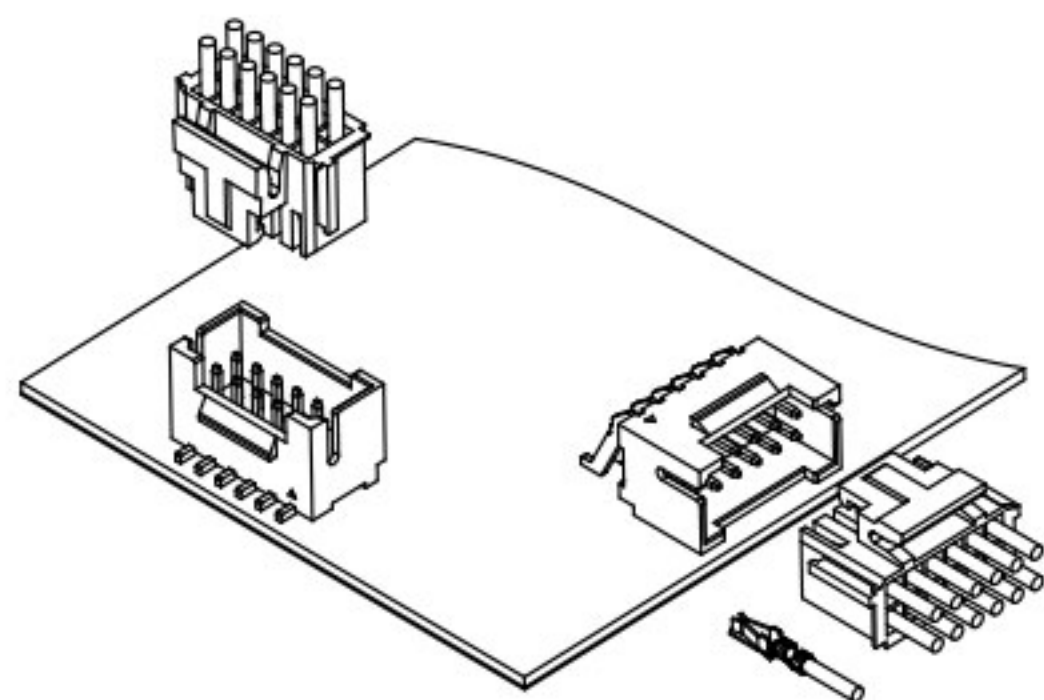
材料与表面处理 Material and Finish:

Housing:Nylon 66 UL94V-0 & Terminal:Brass

Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200RW-02	2.00	6.00
3	WT200RW-03	4.00	8.00
4	WT200RW-04	6.00	10.00
5	WT200RW-05	8.00	12.00
6	WT200RW-06	10.00	14.00
7	WT200RW-07	12.00	16.00
8	WT200RW-08	14.00	18.00
9	WT200RW-09	16.00	20.00
10	WT200RW-10	18.00	22.00
11	WT200RW-11	20.00	24.00
12	WT200RW-12	22.00	26.00
--	-- --	--	--
18	WT200RW-18	34.00	38.00

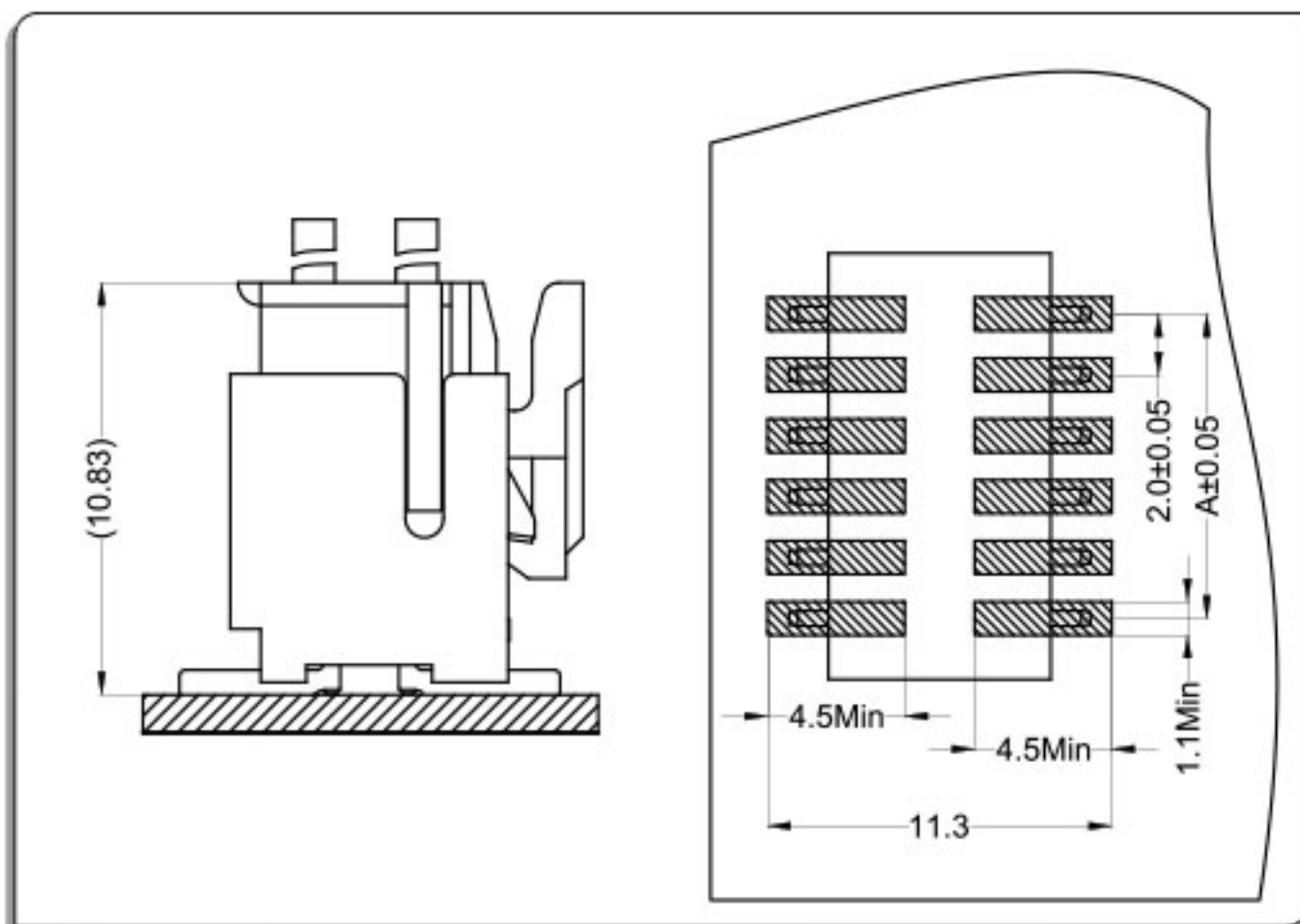


技术参数 SPECIFICATIONS

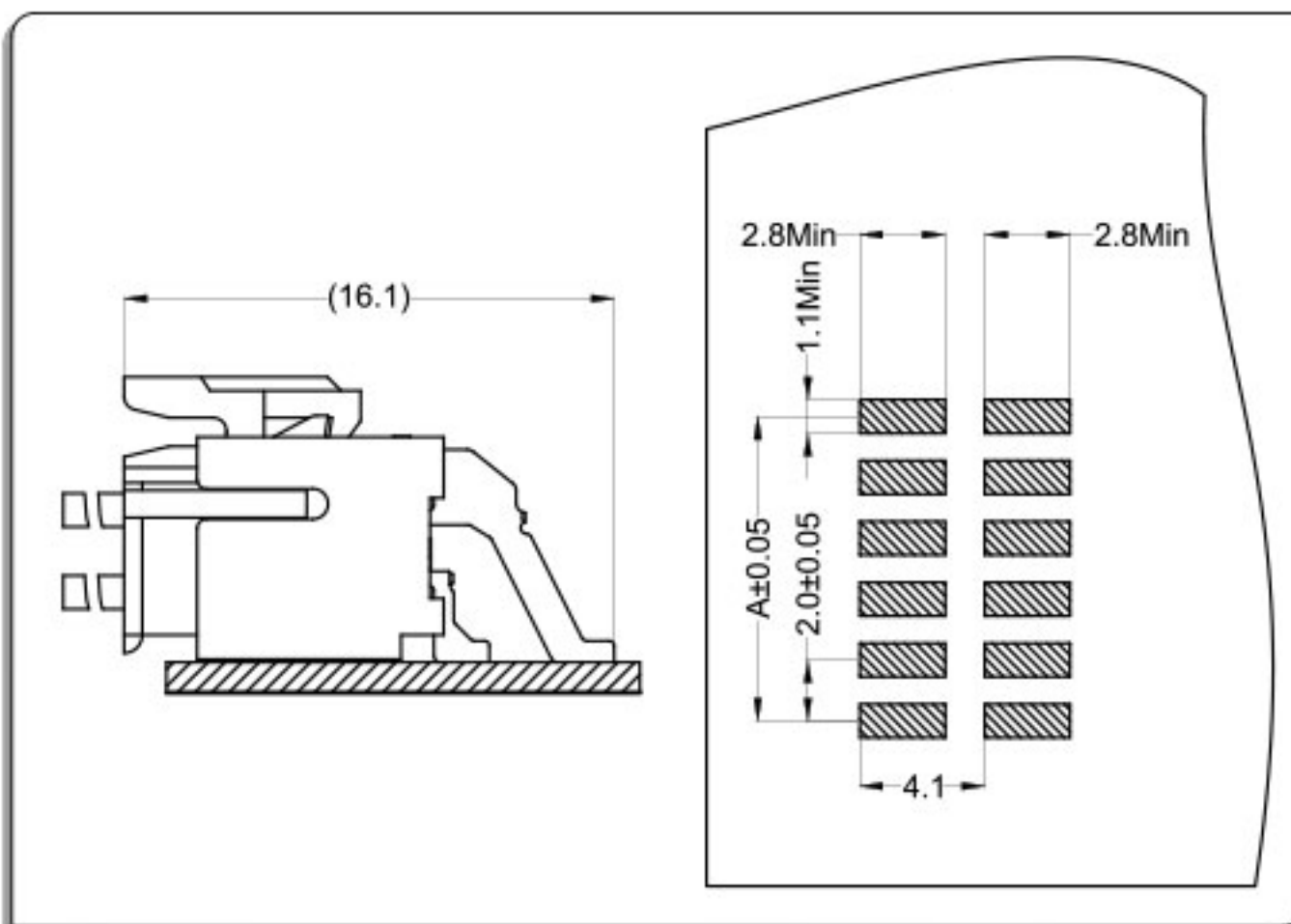
- 1、极数CKT: 2*2Pin to 2*22Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

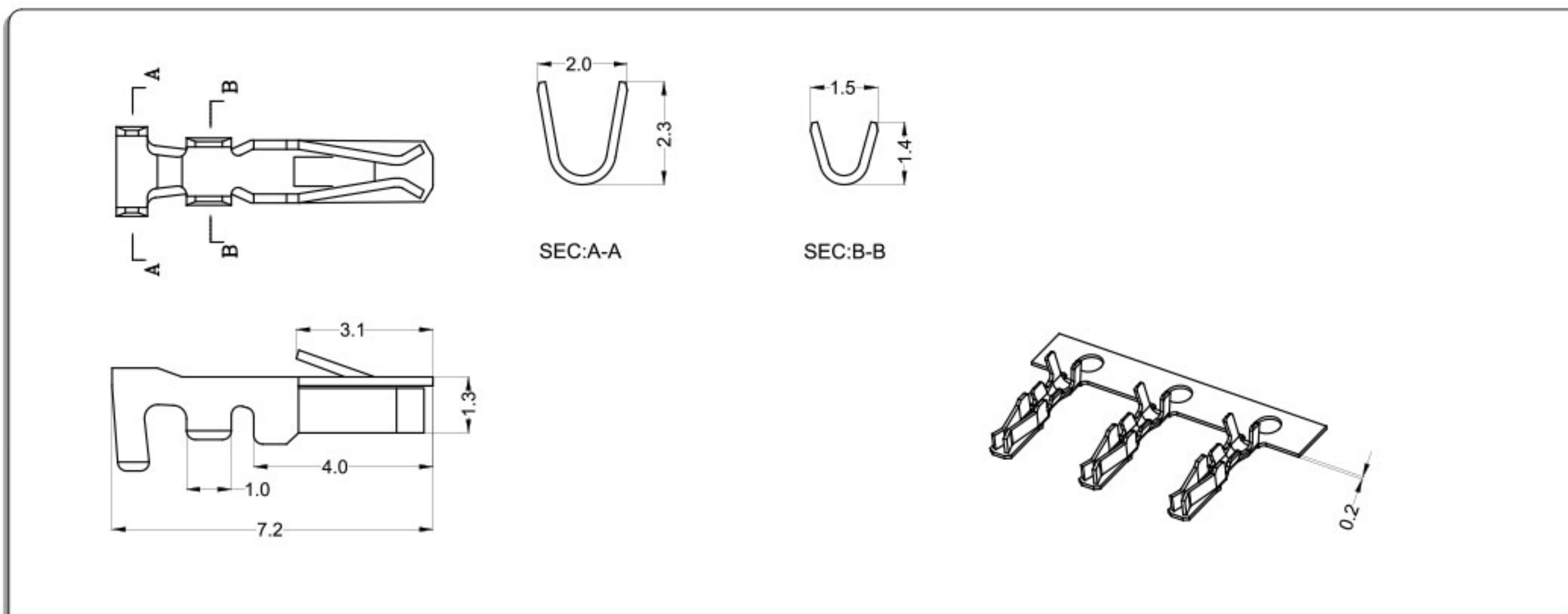
立式 Straight Angle



卧式 Right Angle



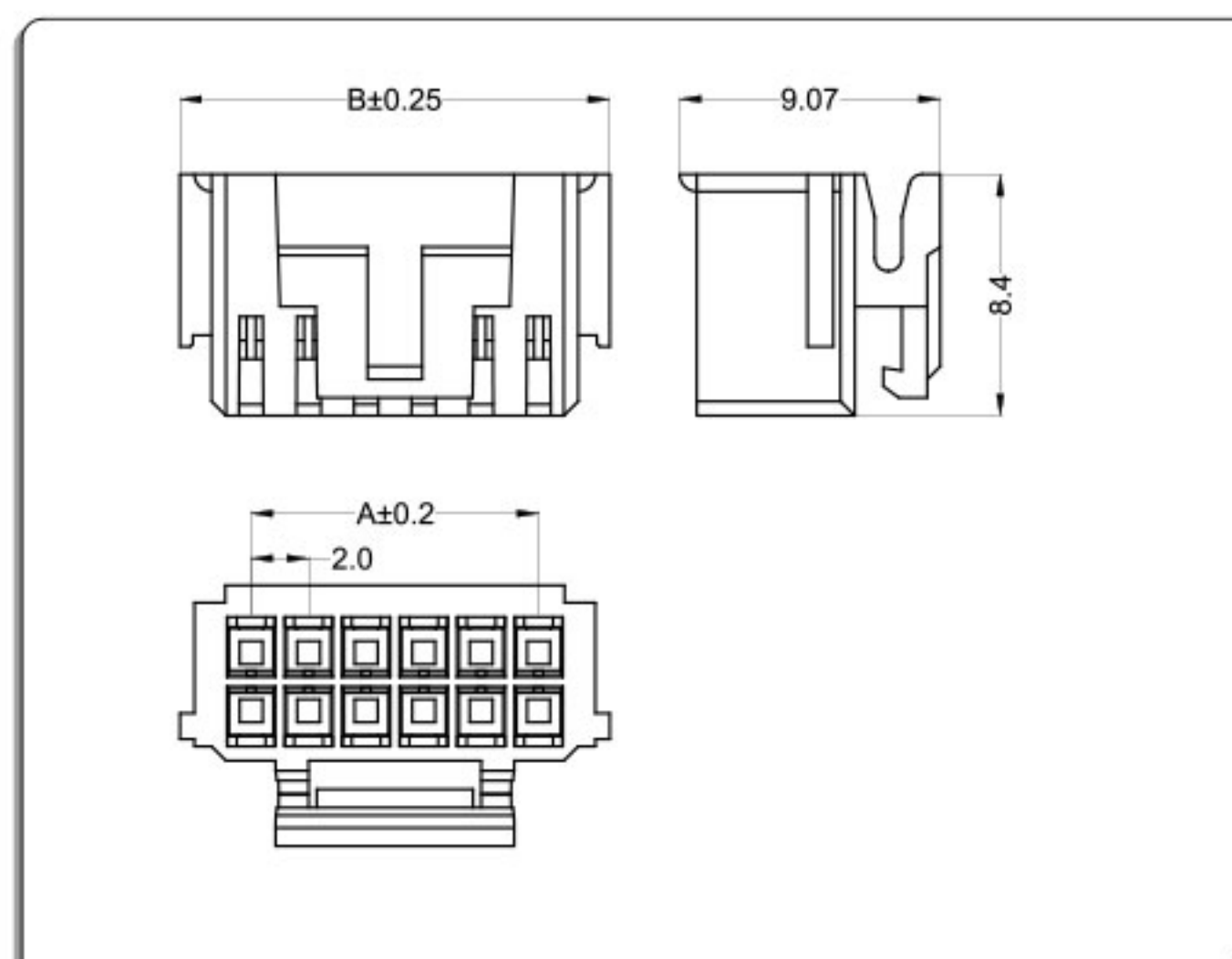
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB200A0—T0	AWG#28~#24	1.20mm MAX	phosphor bronze	Tin & Gold-plated

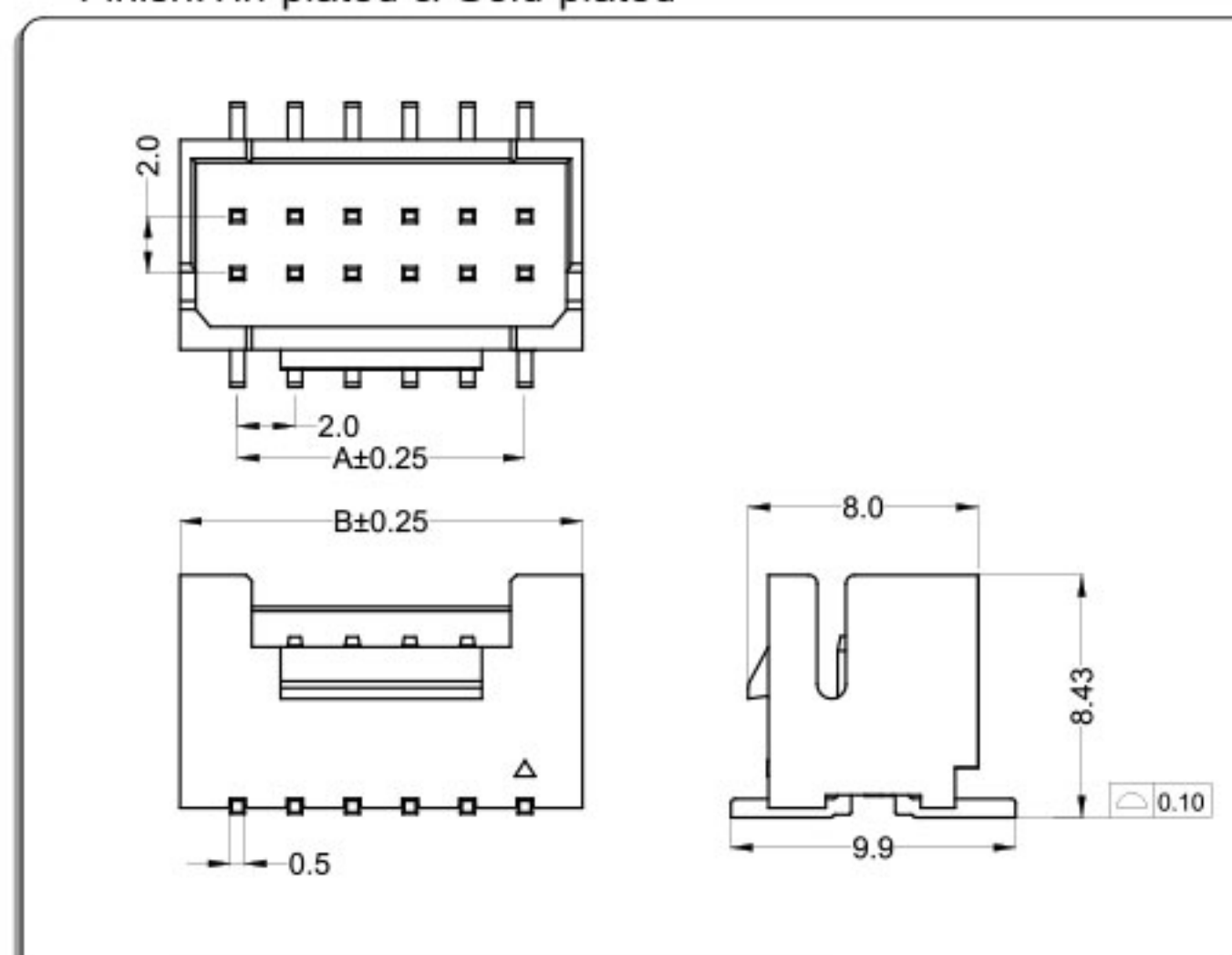
● 公头胶壳 Housing

● 材料Material: Nylon 66 UL94V-0

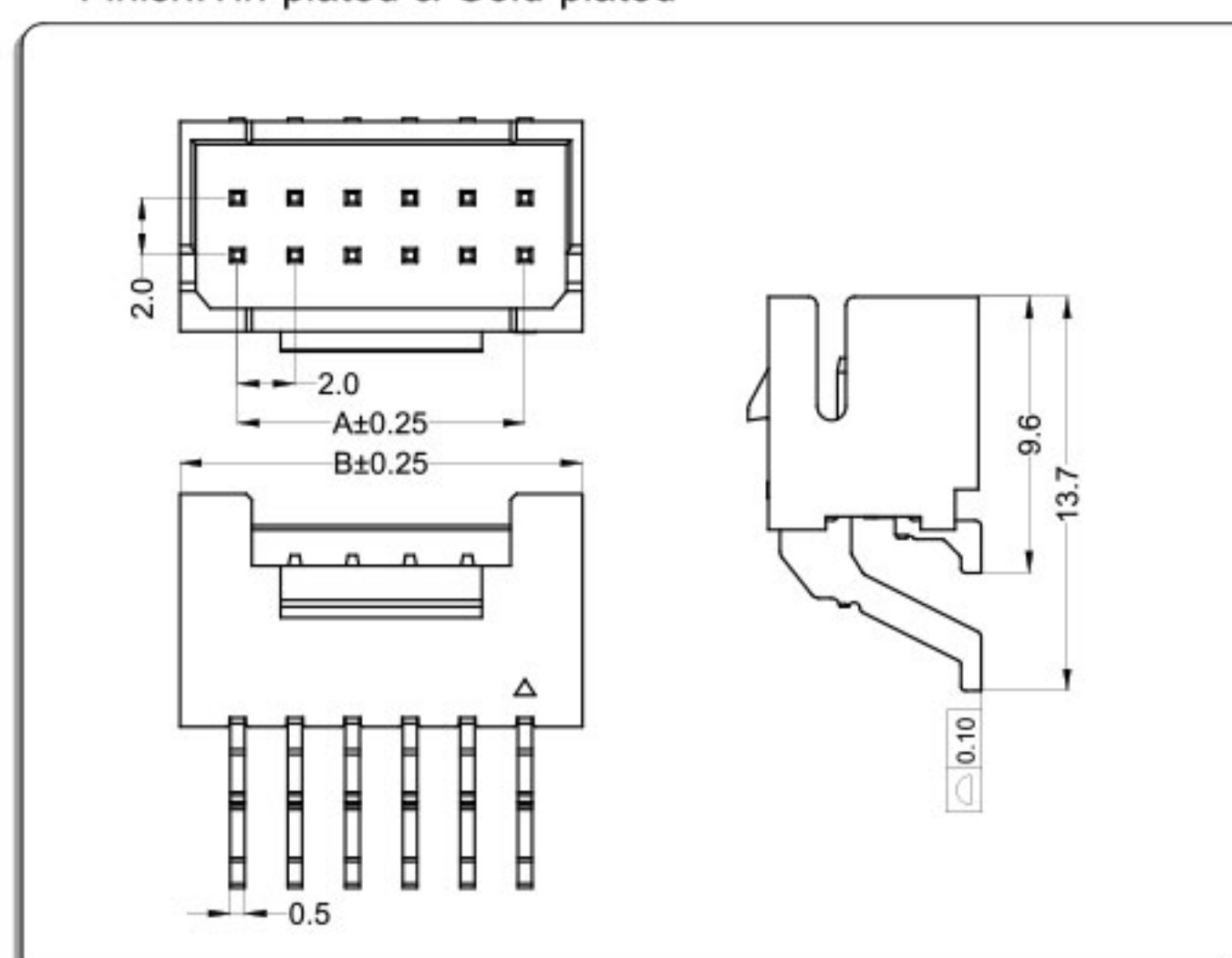


CKT	Part No	DIM A	DIM B
2*2	WB200A0-04	2.00	7.00
2*3	WB200A0-06	4.00	9.00
2*4	WB200A0-08	6.00	11.00
2*5	WB200A0-10	8.00	13.00
2*6	WB200A0-12	10.00	15.00
2*7	WB200A0-14	12.00	17.00
2*8	WB200A0-16	14.00	19.00
2*9	WB200A0-18	16.00	21.00
2*10	WB200A0-20	18.00	23.00
2*11	WB200A0-22	20.00	25.00
2*12	WB200A0-24	22.00	27.00
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2*22	WB200A0-44	42.00	47.00

● 针座 Wafer

● 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

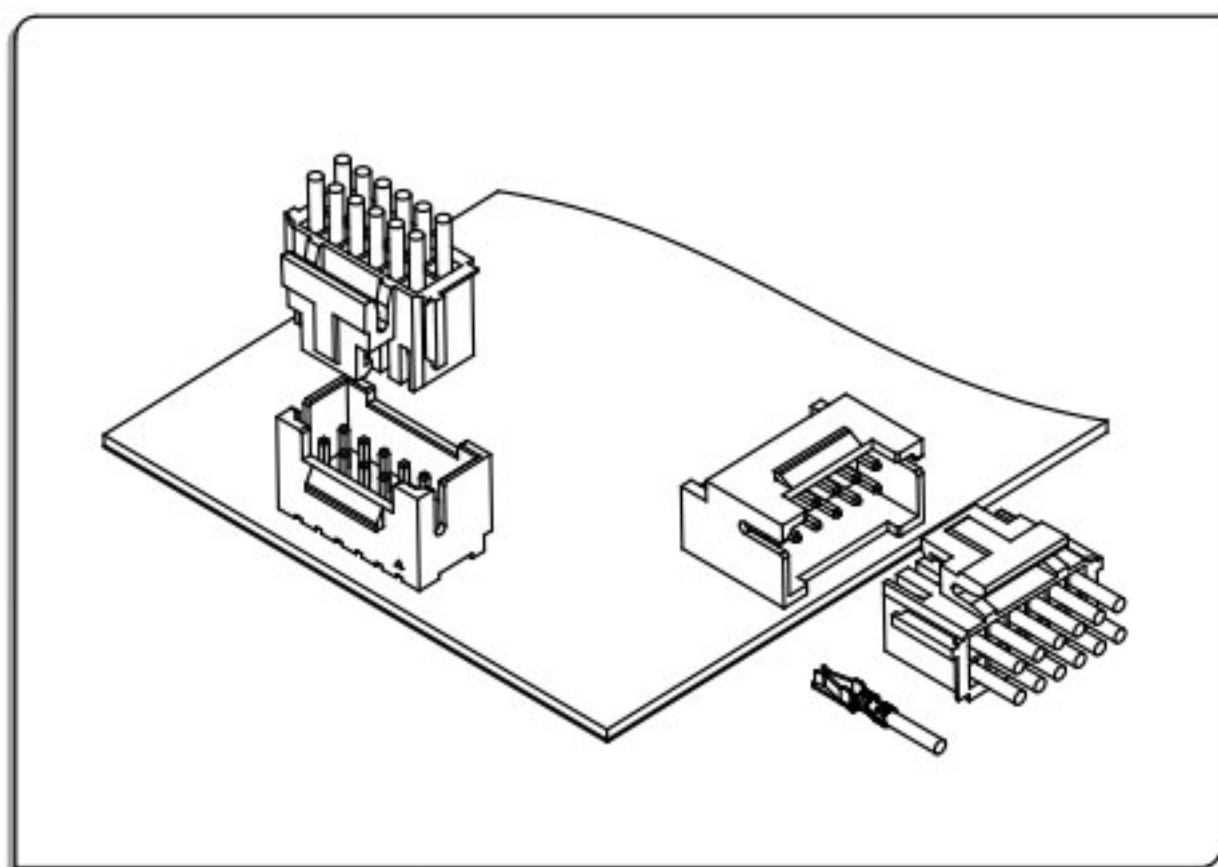
CKT	Part No	DIM A	DIM B
2*2	WB200AL-04	2.00	6.00
2*3	WB200AL-06	4.00	8.00
2*4	WB200AL-08	6.00	10.00
2*5	WB200AL-10	8.00	12.00
2*6	WB200AL-12	10.00	14.00
2*7	WB200AL-14	12.00	16.00
2*8	WB200AL-16	14.00	18.00
2*9	WB200AL-18	16.00	20.00
2*10	WB200AL-20	18.00	22.00
2*11	WB200AL-22	20.00	24.00
2*12	WB200AL-24	22.00	26.00
--	-- --	--	--
2*22	WB200AL-44	42.00	46.00

● 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

CKT	Part No	DIM A	DIM B
2*2	WB200AW-04	2.00	6.00
2*3	WB200AW-06	4.00	8.00
2*4	WB200AW-08	6.00	10.00
2*5	WB200AW-10	8.00	12.00
2*6	WB200AW-12	10.00	14.00
2*7	WB200AW-14	12.00	16.00
2*8	WB200AW-16	14.00	18.00
2*9	WB200AW-18	16.00	20.00
2*10	WB200AW-20	18.00	22.00
2*11	WB200AW-22	20.00	24.00
2*12	WB200AW-24	22.00	26.00
--	-- --	--	--
2*16	WB200AW-32	30.00	34.00

WTB
2.0

WB200A(PHB) Connector 2.0mm Pitch

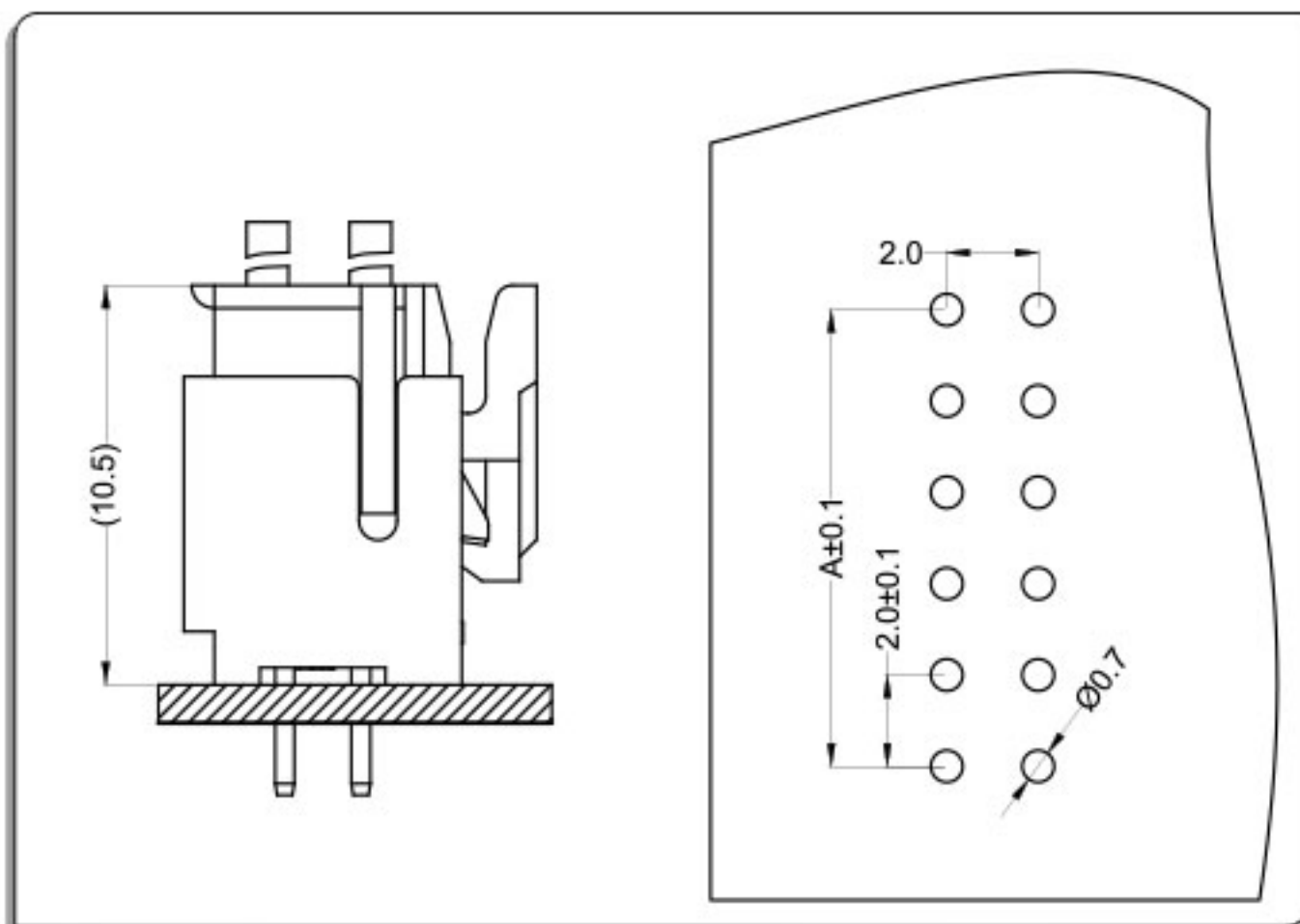


技术参数 SPECIFICATIONS

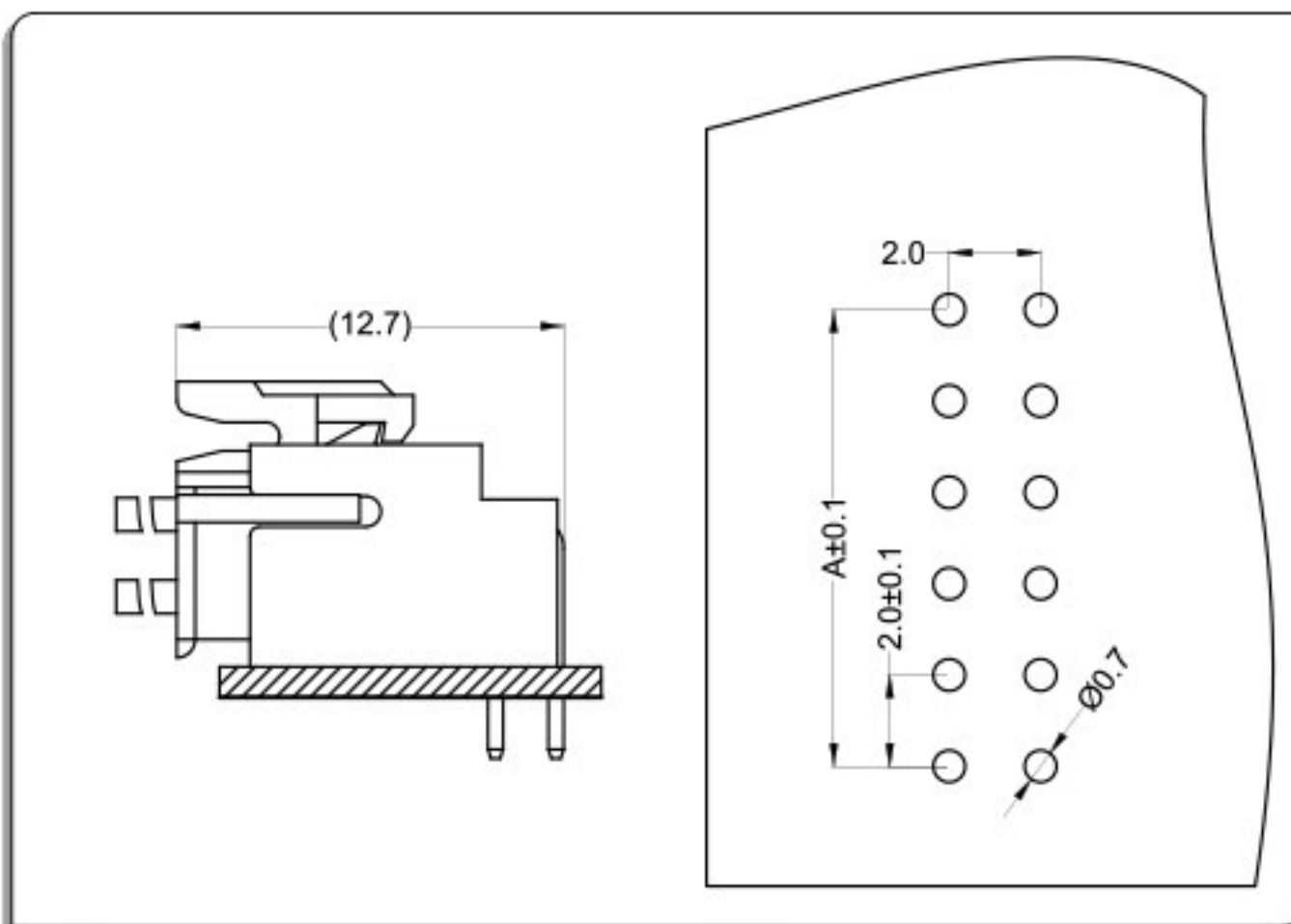
- 1、极数CKT: 2*2Pin to 2*22Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

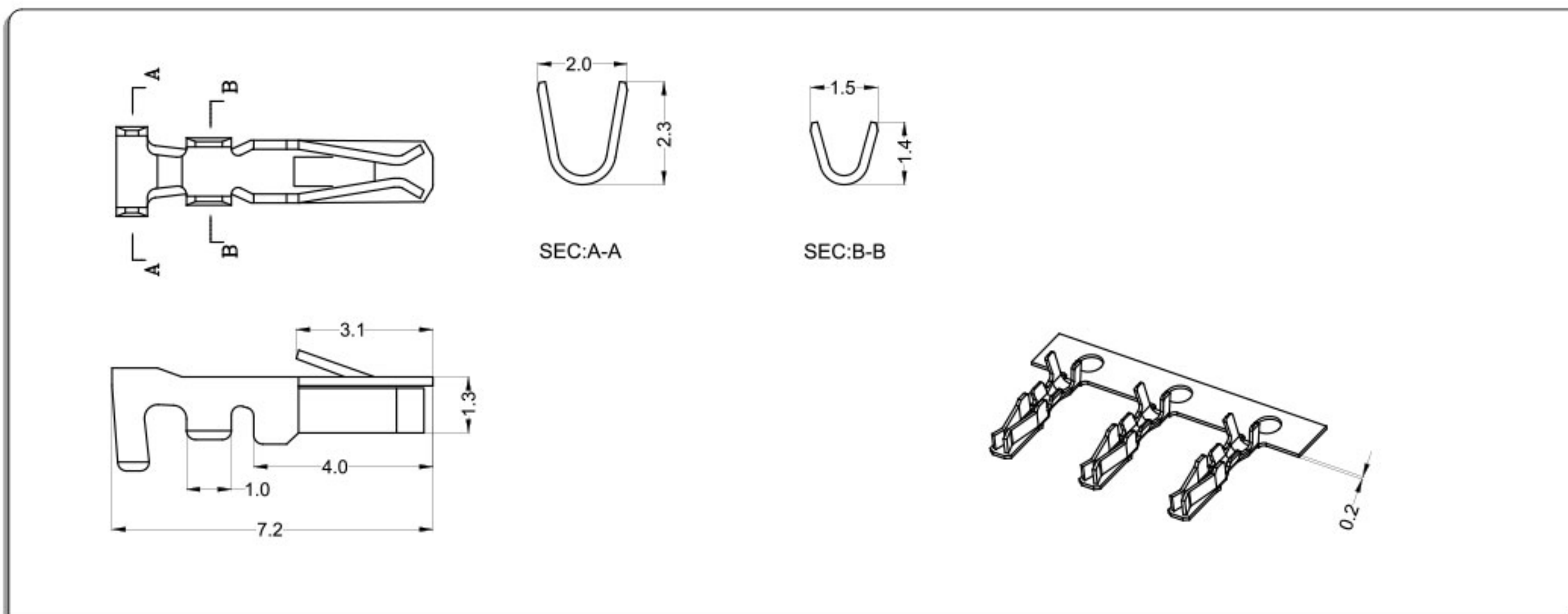
立式 Straight Angle



卧式 Right Angle



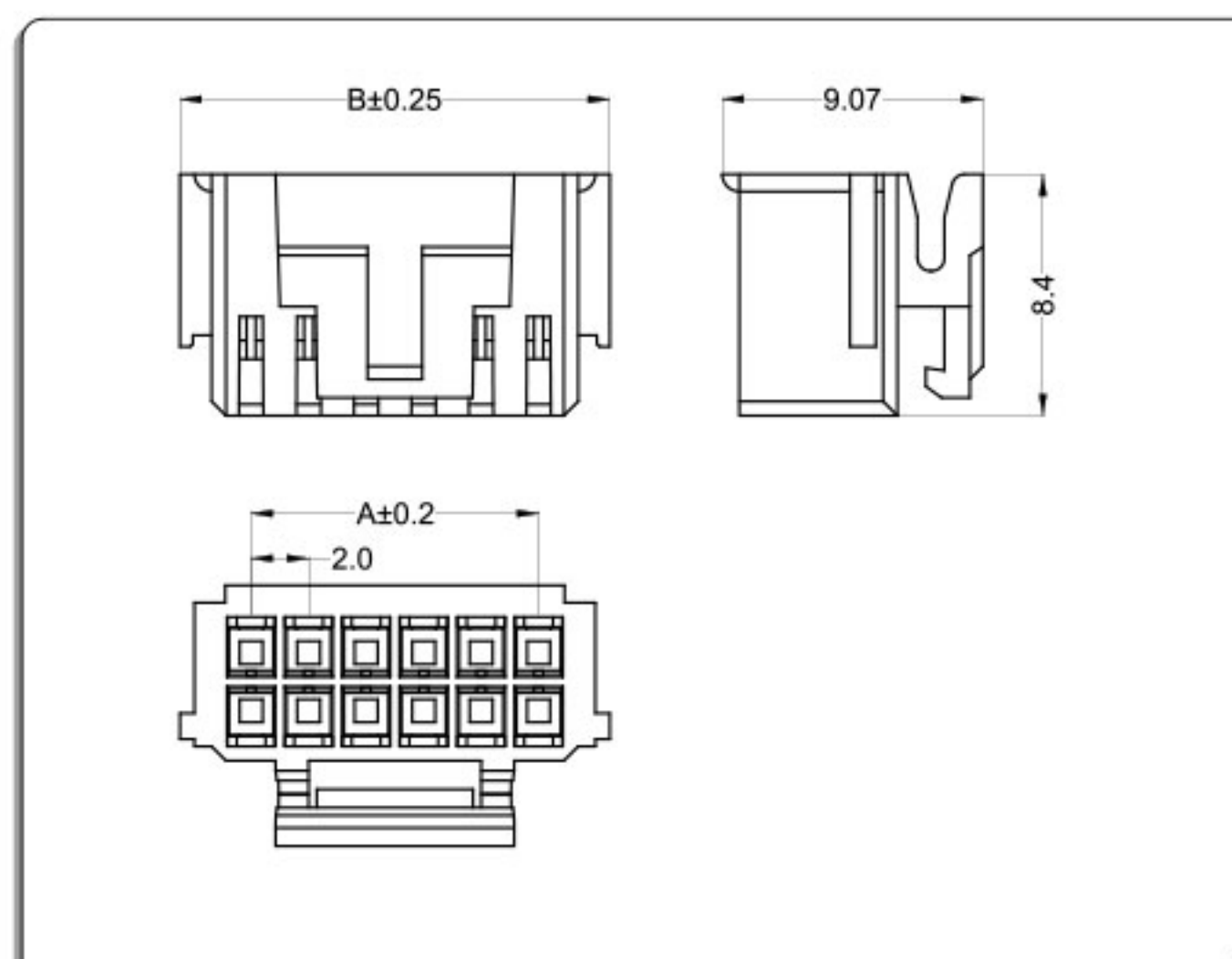
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB200A0—T0	AWG#28~#24	1.20mm MAX	phosphor bronze	Tin & Gold-plated

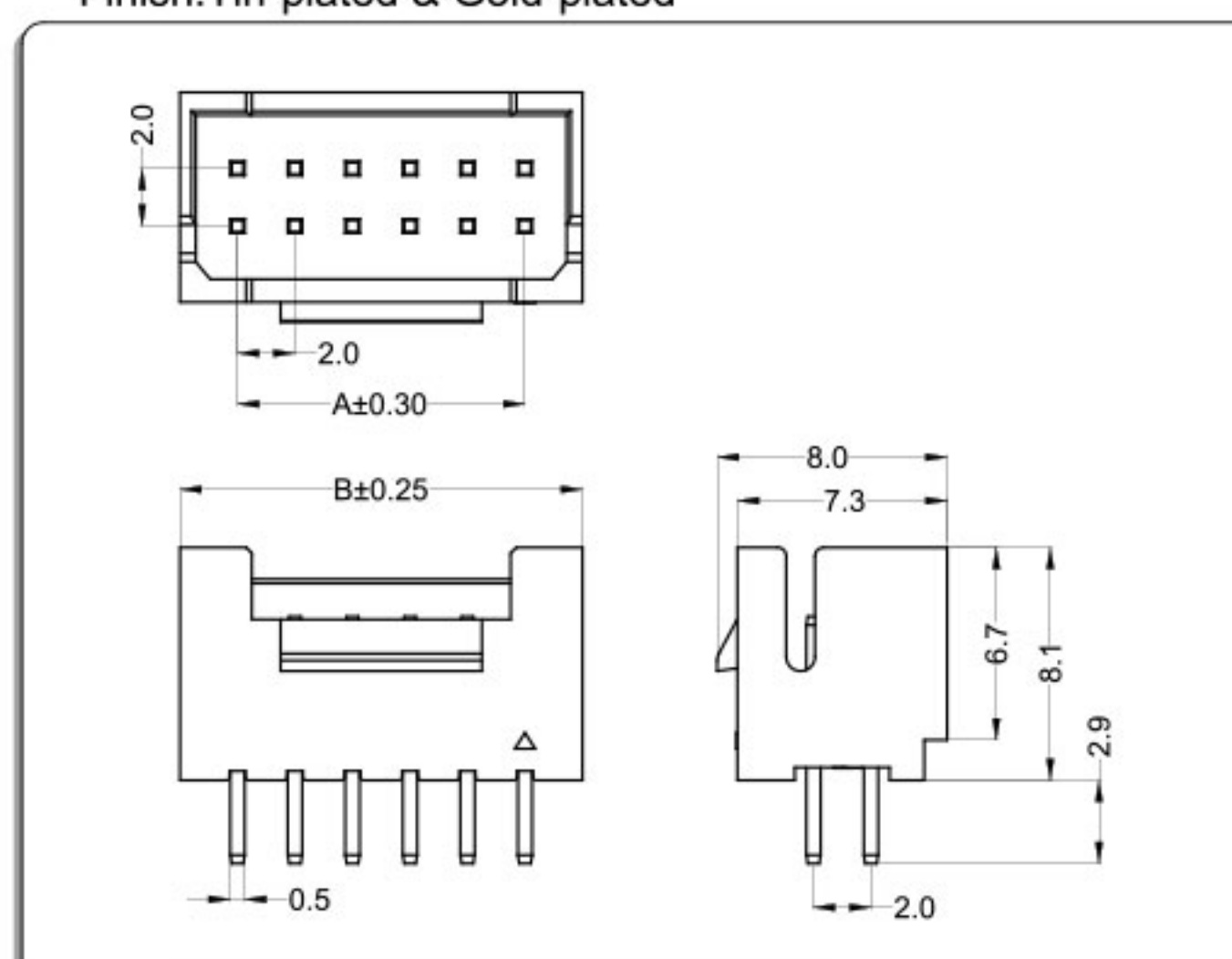
● 公头胶壳 Housing

● 材料Material: Nylon 66 UL94V-0

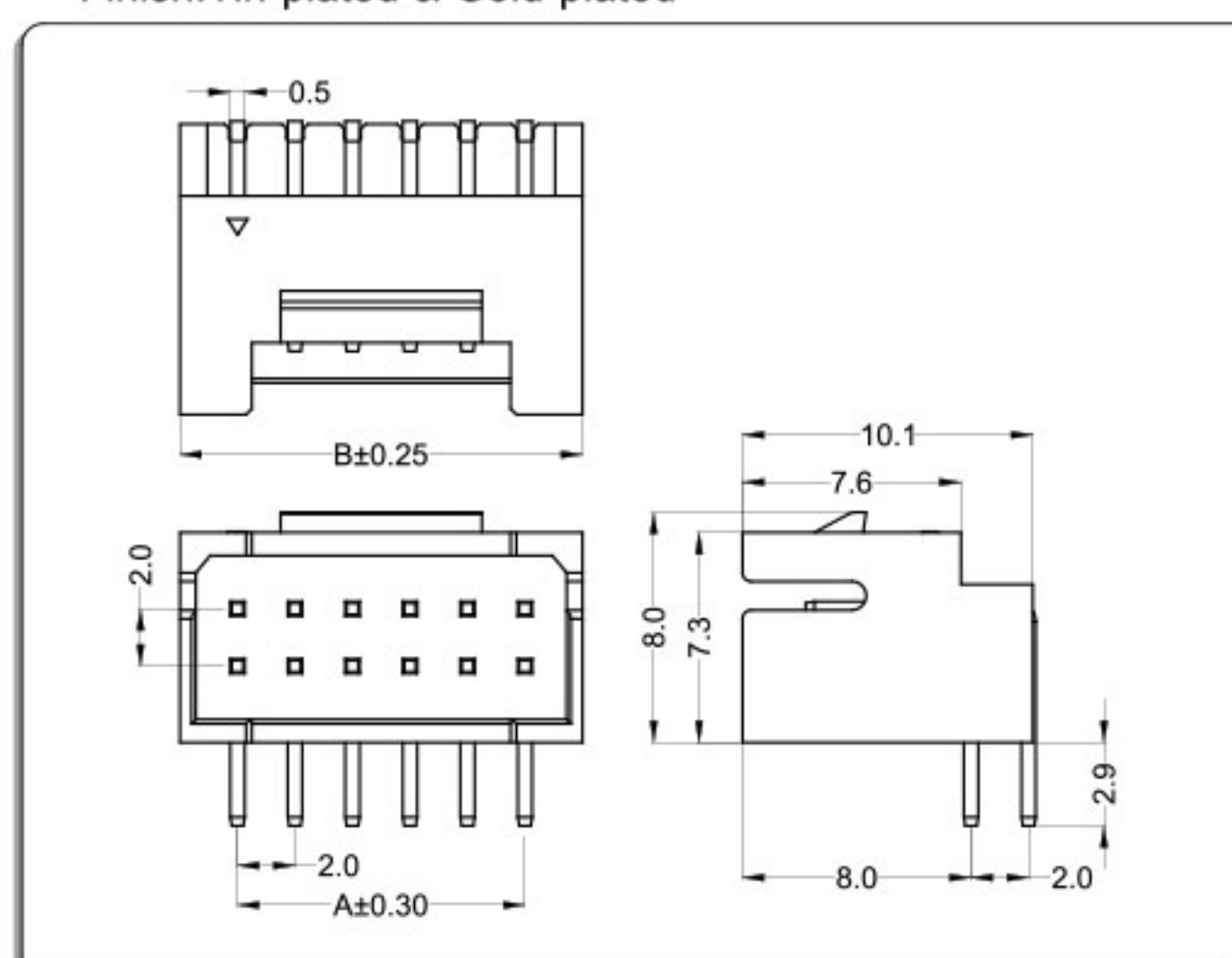


CKT	Part No	DIM A	DIM B
2*2	WB200A0-04	2.00	7.00
2*3	WB200A0-06	4.00	9.00
2*4	WB200A0-08	6.00	11.00
2*5	WB200A0-10	8.00	13.00
2*6	WB200A0-12	10.00	15.00
2*7	WB200A0-14	12.00	17.00
2*8	WB200A0-16	14.00	19.00
2*9	WB200A0-18	16.00	21.00
2*10	WB200A0-20	18.00	23.00
2*11	WB200A0-22	20.00	25.00
2*12	WB200A0-24	22.00	27.00
--	-- --	--	--
2*22	WB200A0-44	42.00	47.00

● 针座 Wafer

● 材料与表面处理 Material and Finish:
Housing:PA46 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

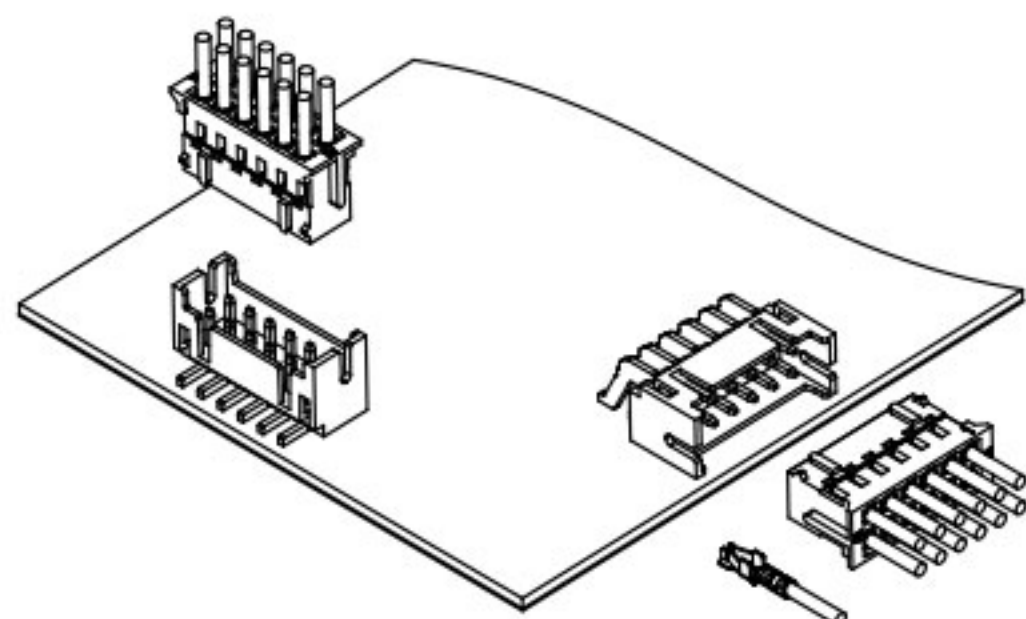
CKT	Part No	DIM A	DIM B
2*2	WB200AL-04	2.00	6.00
2*3	WB200AL-06	4.00	8.00
2*4	WB200AL-08	6.00	10.00
2*5	WB200AL-10	8.00	12.00
2*6	WB200AL-12	10.00	14.00
2*7	WB200AL-14	12.00	16.00
2*8	WB200AL-16	14.00	18.00
2*9	WB200AL-18	16.00	20.00
2*10	WB200AL-20	18.00	22.00
2*11	WB200AL-22	20.00	24.00
2*12	WB200AL-24	22.00	26.00
--	-- --	--	--
2*22	WB200AL-44	42.00	46.00

● 材料与表面处理 Material and Finish:
Housing:PA46 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

CKT	Part No	DIM A	DIM B
2*2	WB200AW-04	2.00	6.00
2*3	WB200AW-06	4.00	8.00
2*4	WB200AW-08	6.00	10.00
2*5	WB200AW-10	8.00	12.00
2*6	WB200AW-12	10.00	14.00
2*7	WB200AW-14	12.00	16.00
2*8	WB200AW-16	14.00	18.00
2*9	WB200AW-18	16.00	20.00
2*10	WB200AW-20	18.00	22.00
2*11	WB200AW-22	20.00	24.00
2*12	WB200AW-24	22.00	26.00
--	-- --	--	--
2*22	WB200AW-44	42.00	46.00

WTB
2.0

WB200A(PHB) Connector 2.0mm Pitch

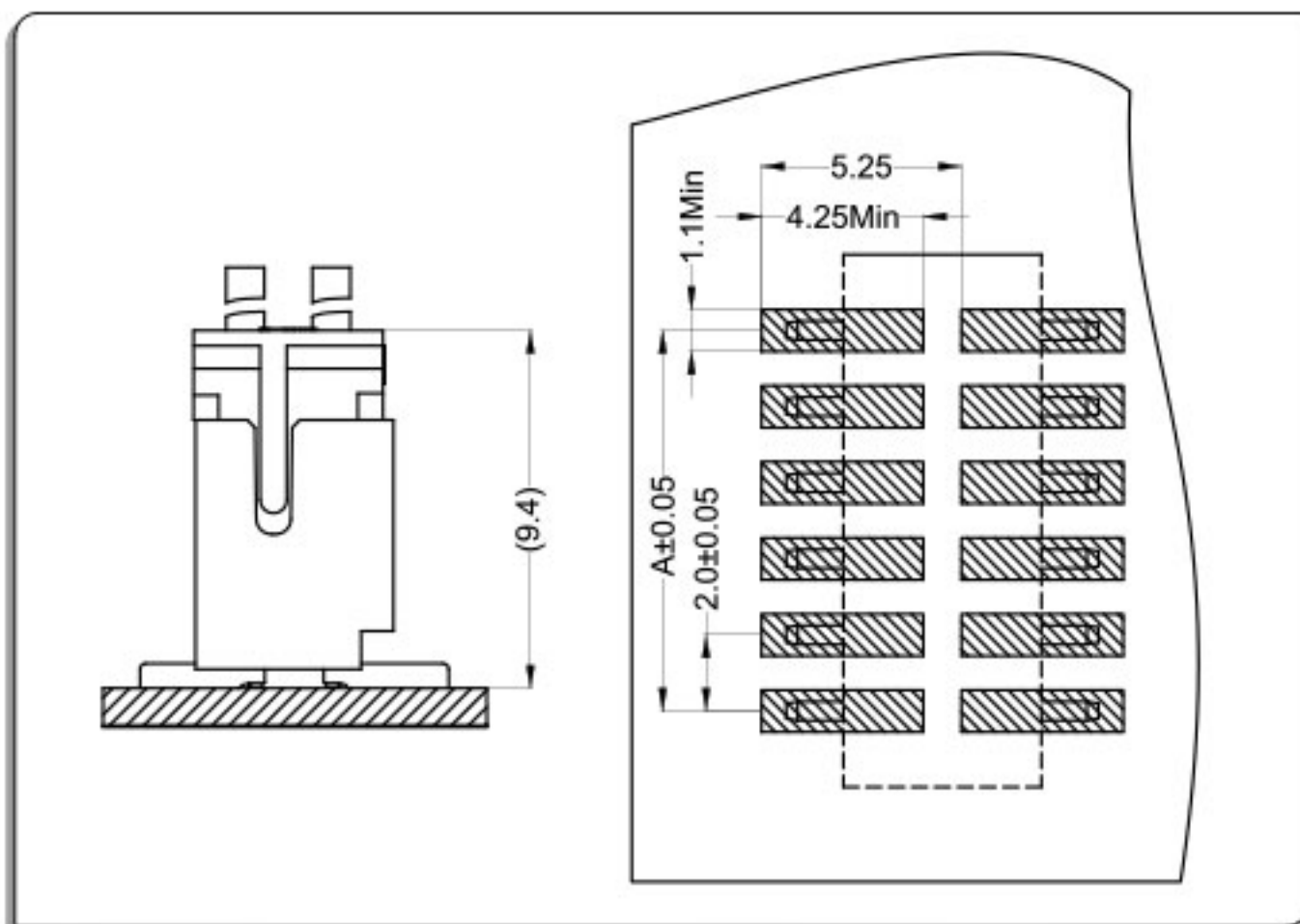


技术参数 SPECIFICATIONS

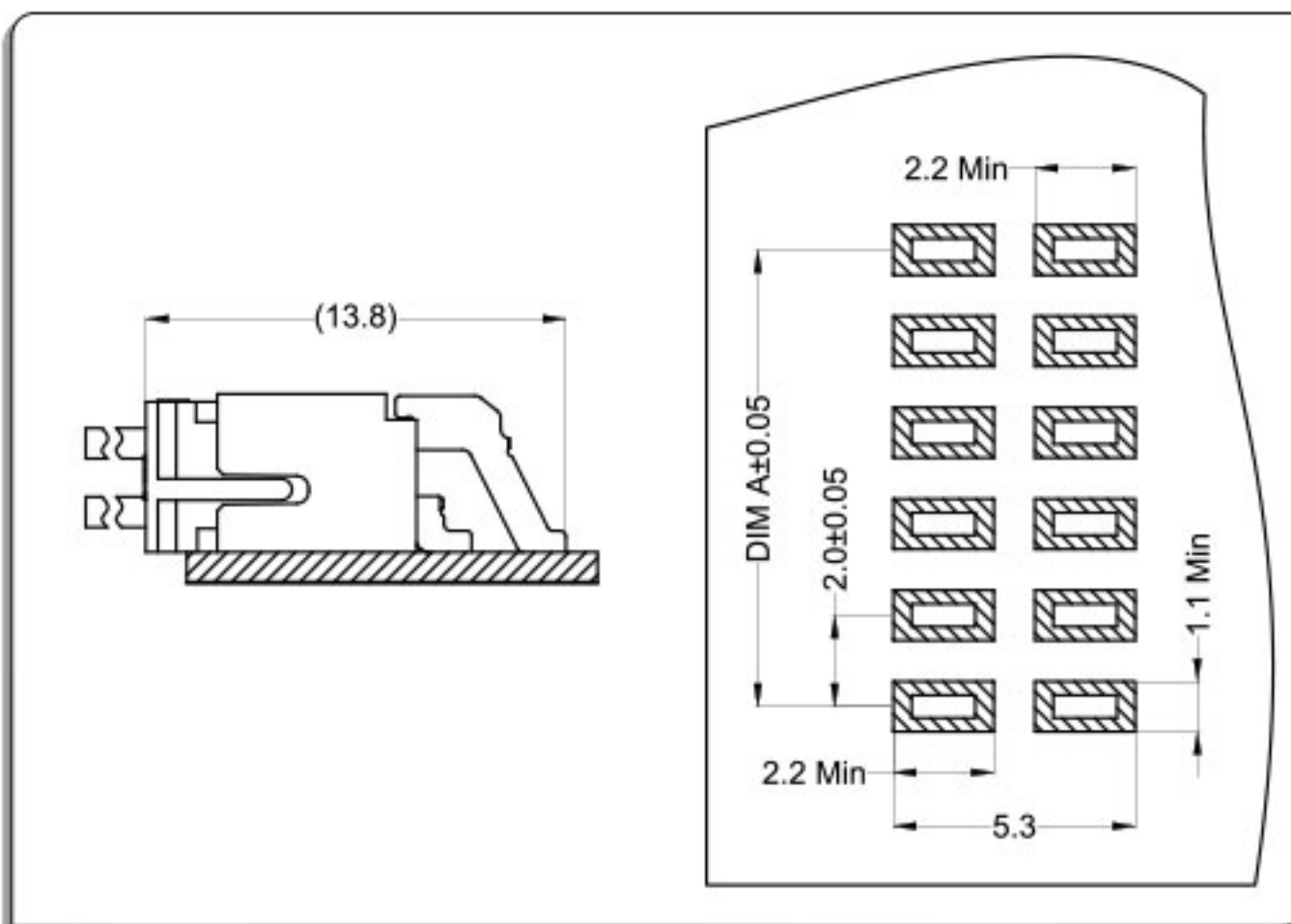
- 1、极数CKT: 2*2Pin to 2*20Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

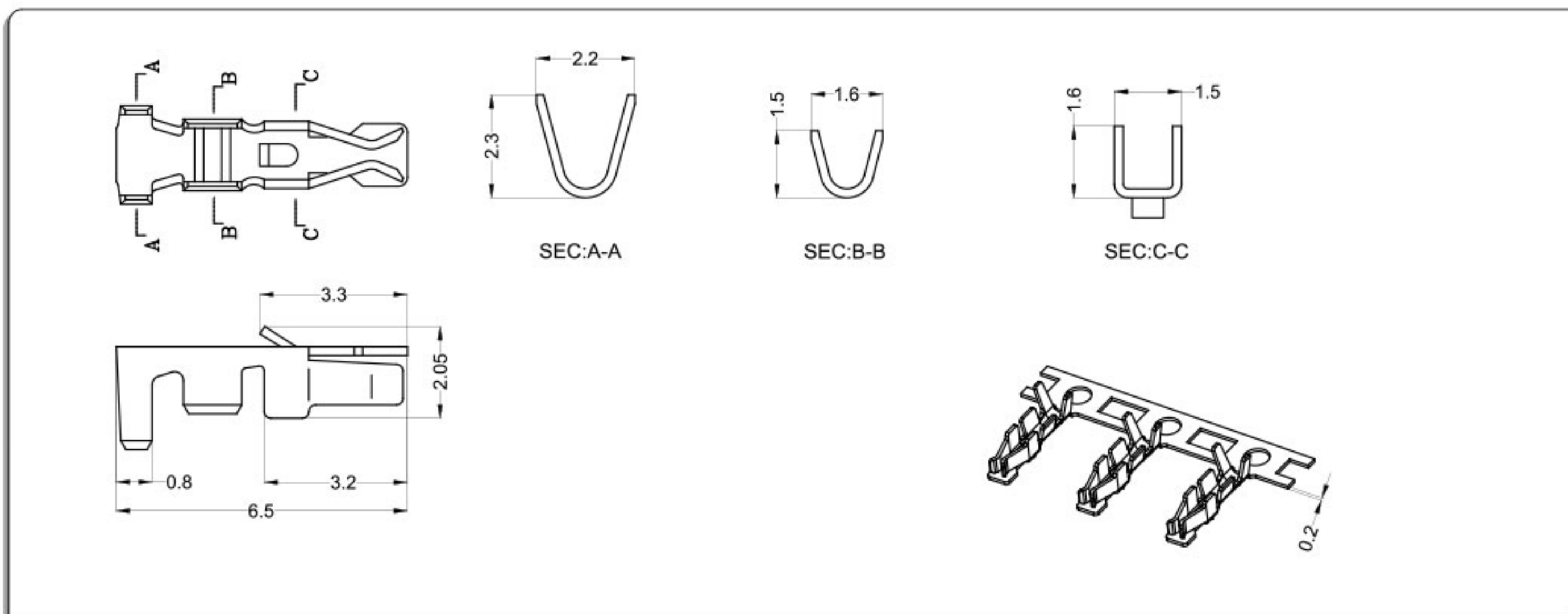
立式 Straight Angle



卧式 Right Angle



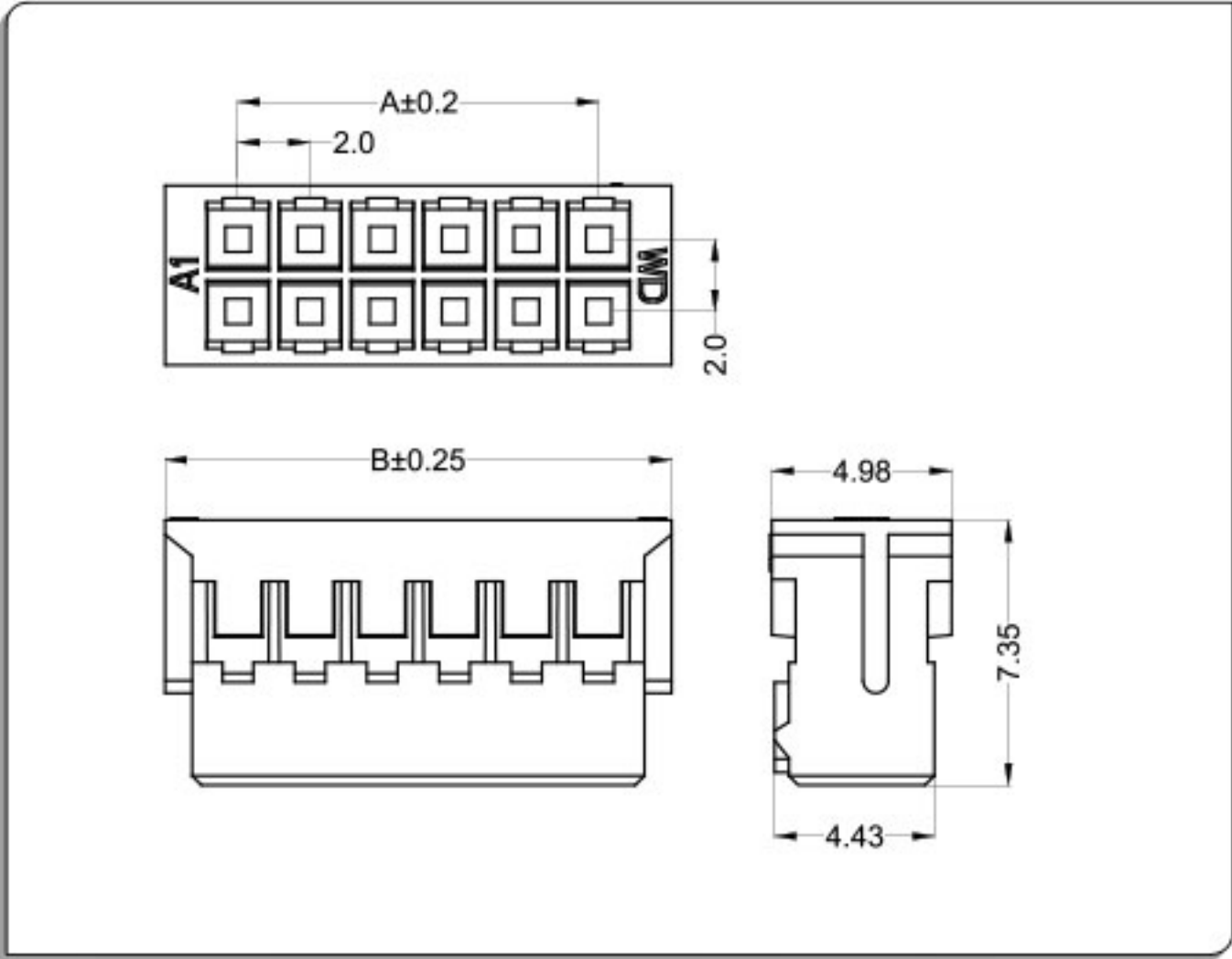
端子 Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200R0—T0	AWG#28~#22	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

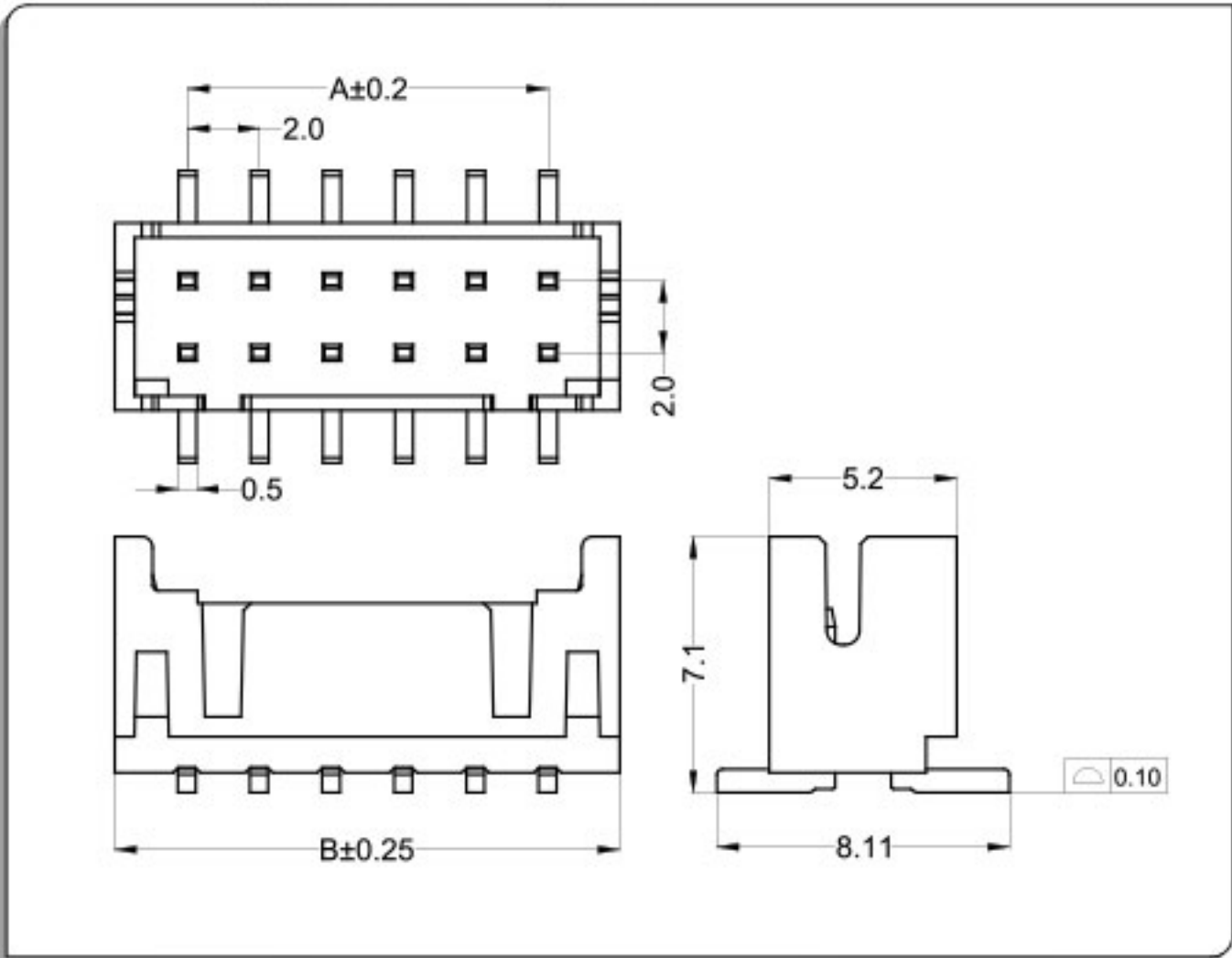
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*2	WB200D0-04	2.00	6.00
2*3	WB200D0-06	4.00	8.00
2*4	WB200D0-08	6.00	10.00
2*5	WB200D0-10	8.00	12.00
2*6	WB200D0-12	10.00	14.00
2*7	WB200D0-14	12.00	16.00
2*8	WB200D0-16	14.00	18.00
2*9	WB200D0-18	16.00	20.00
2*10	WB200D0-20	18.00	22.00
2*11	WB200D0-22	20.00	24.00
2*12	WB200D0-24	22.00	26.00
--	-- --	--	--
2*20	WB200D0-40	38.00	42.00

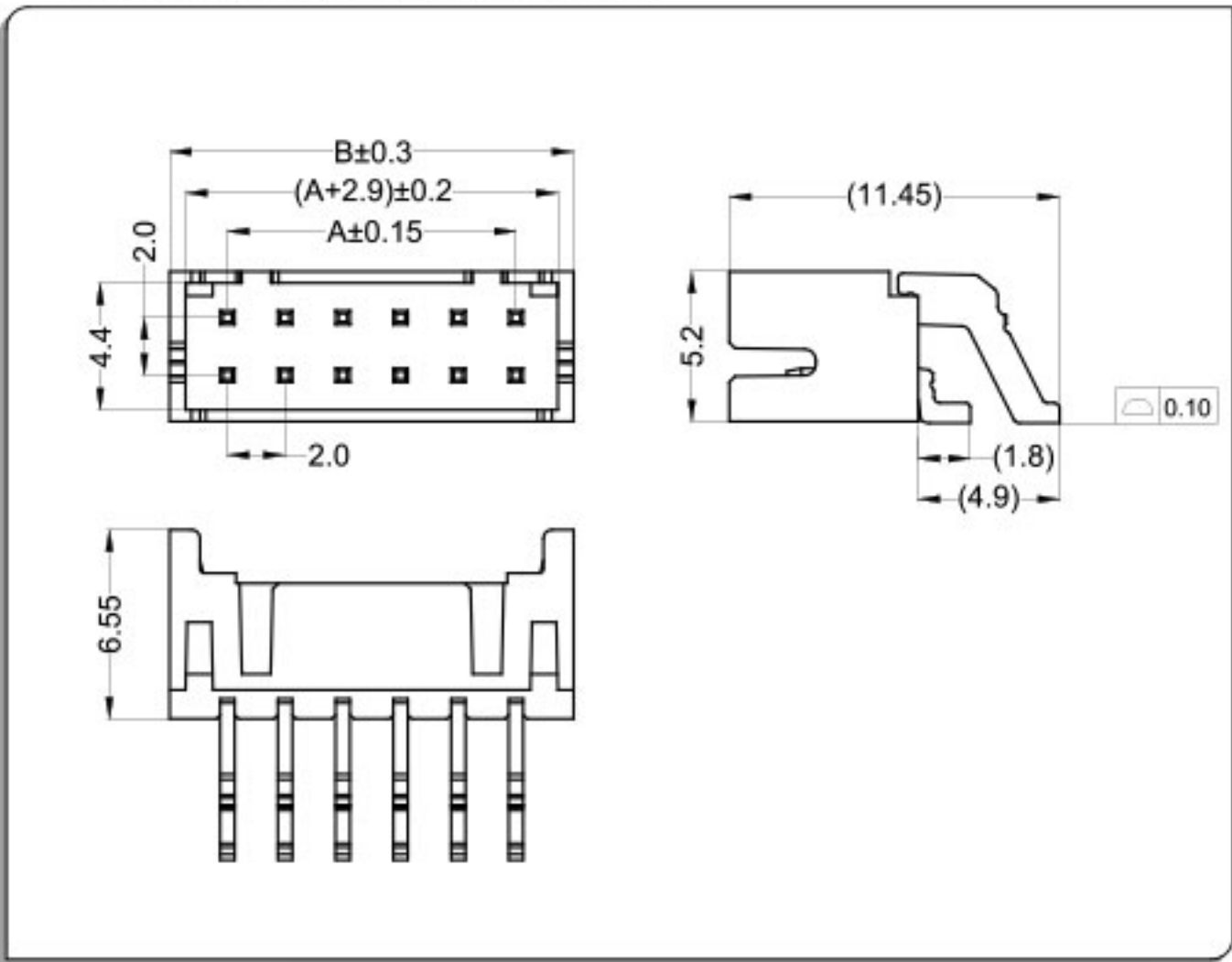
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

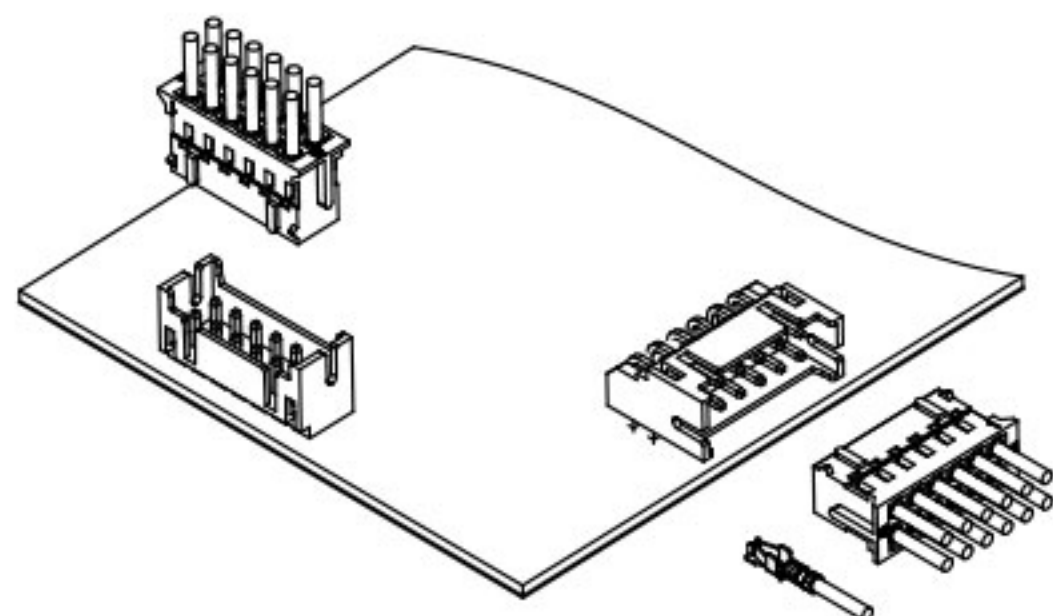


CKT	Part No	DIM A	DIM B
2*2	WB200DL-04	2.00	6.00
2*3	WB200DL-06	4.00	8.00
2*4	WB200DL-08	6.00	10.00
2*5	WB200DL-10	8.00	12.00
2*6	WB200DL-12	10.00	14.00
2*7	WB200DL-14	12.00	16.00
2*8	WB200DL-16	14.00	18.00
2*9	WB200DL-18	16.00	20.00
2*10	WB200DL-20	18.00	22.00
2*11	WB200DL-22	20.00	24.00
2*12	WB200DL-24	22.00	26.00
--	-- --	--	--
2*20	WB200DL-40	38.00	42.00

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*2	WB200DW-04	2.00	6.00
2*3	WB200DW-06	4.00	8.00
2*4	WB200DW-08	6.00	10.00
2*5	WB200DW-10	8.00	12.00
2*6	WB200DW-12	10.00	14.00
2*7	WB200DW-14	12.00	16.00
2*8	WB200DW-16	14.00	18.00
2*9	WB200DW-18	16.00	20.00
2*10	WB200DW-20	18.00	22.00
2*11	WB200DW-22	20.00	24.00
2*12	WB200DW-24	22.00	26.00
--	-- --	--	--
2*20	WB200DW-40	38.00	42.00

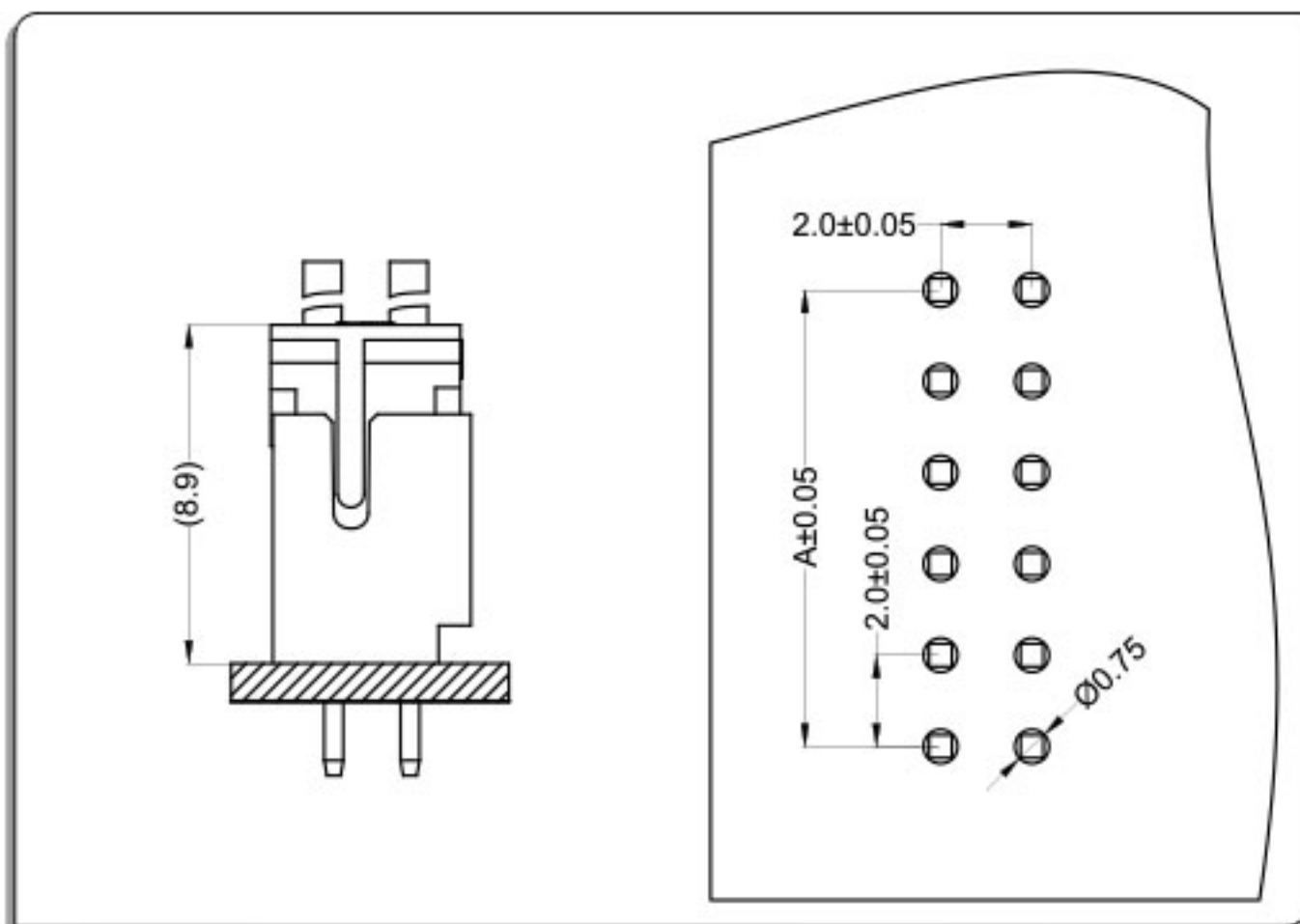


技术参数 SPECIFICATIONS

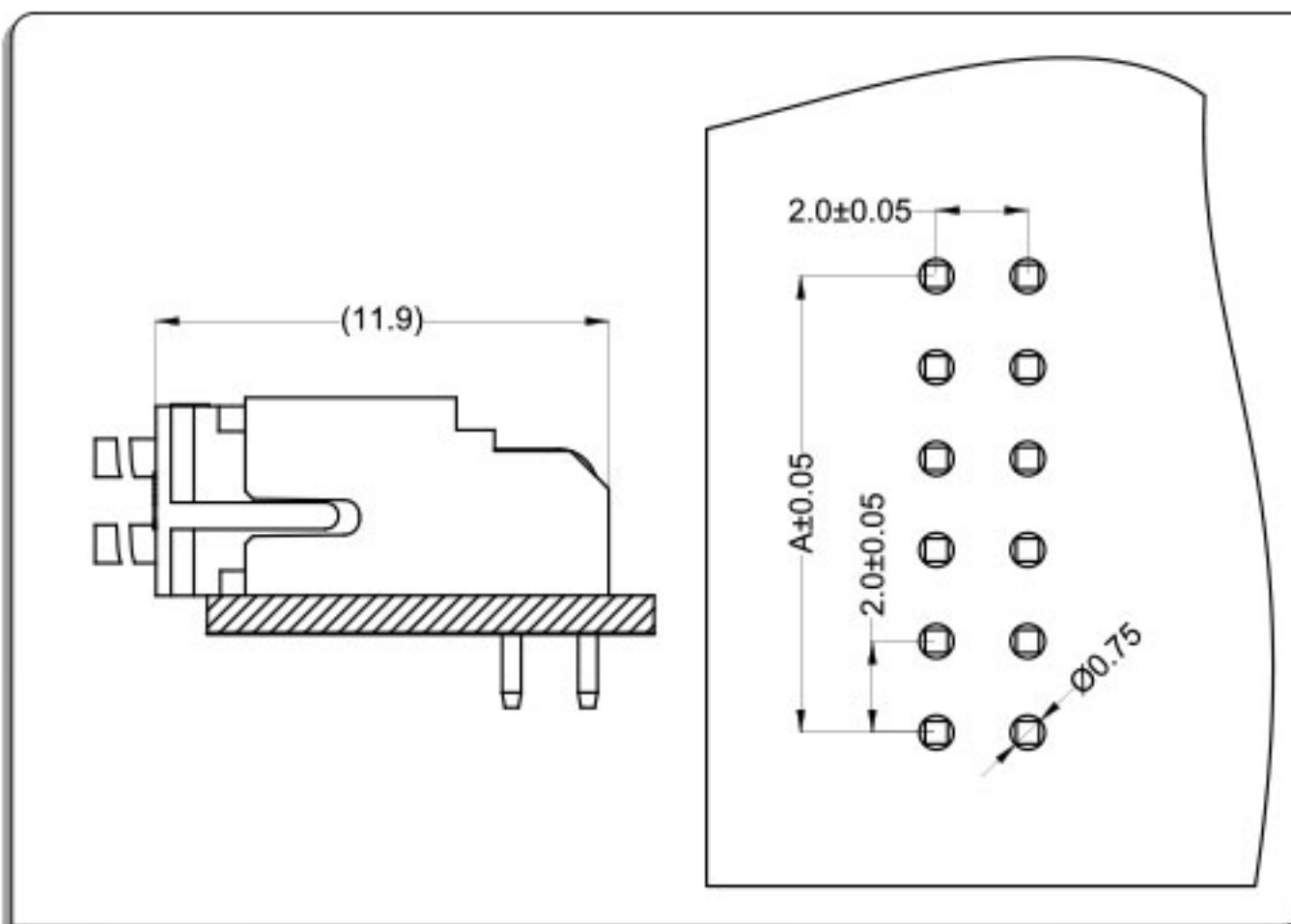
- 1、极数CKT: 2*2Pin to 2*20Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

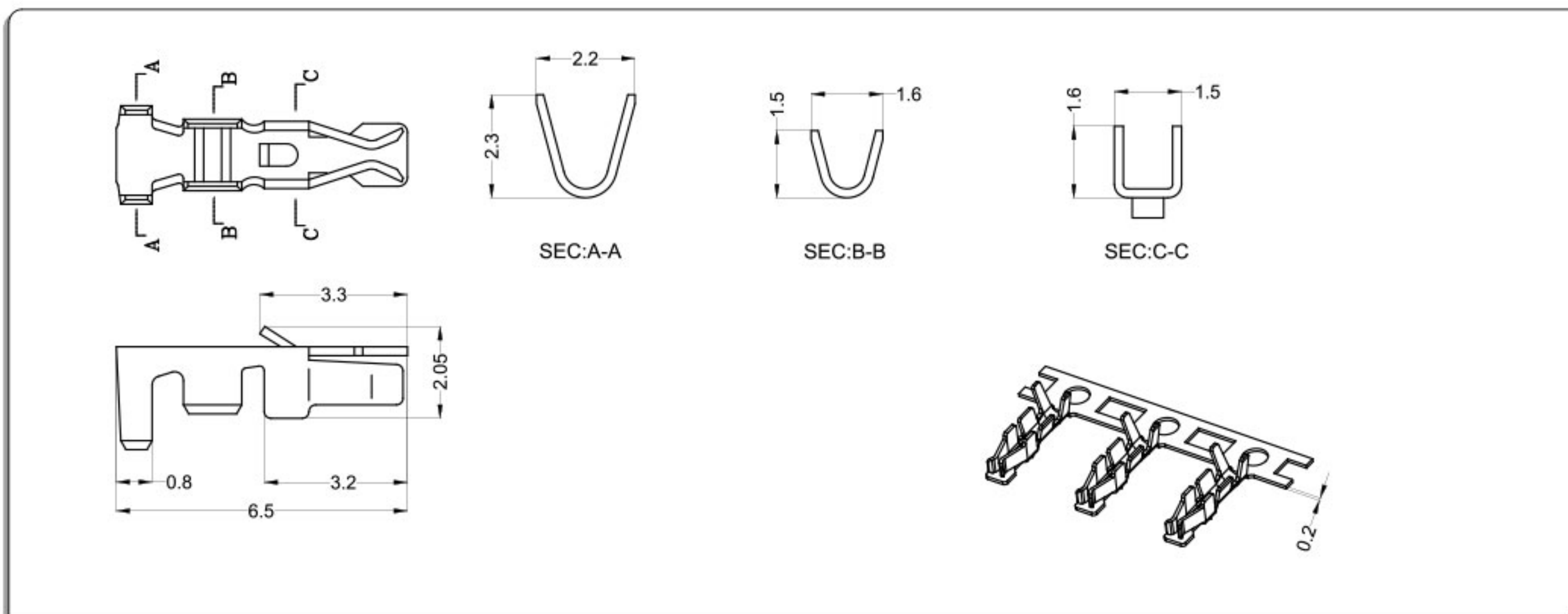
立式 Straight Angle



卧式 Right Angle



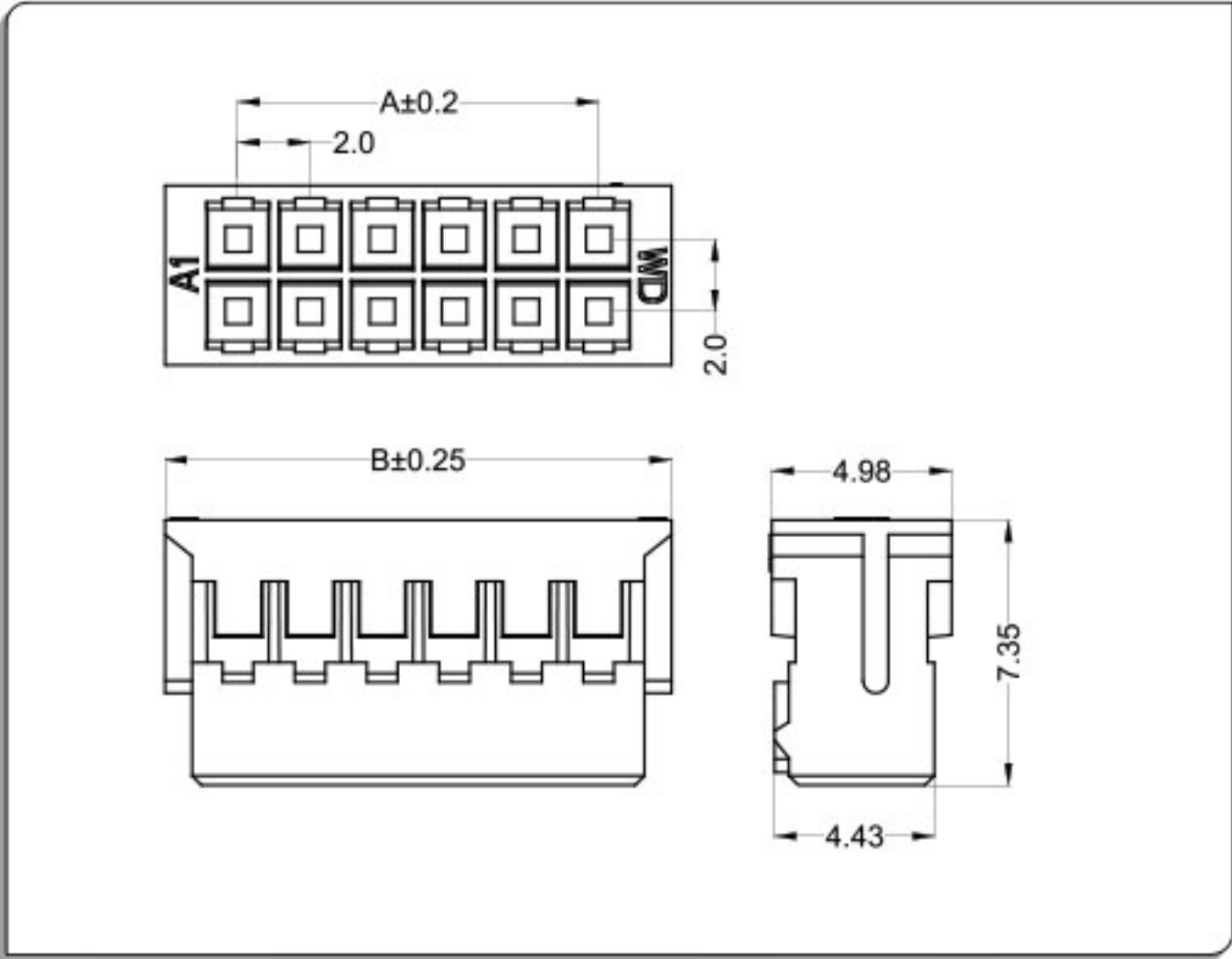
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT200R0—T0	AWG#28~#22	1.50mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

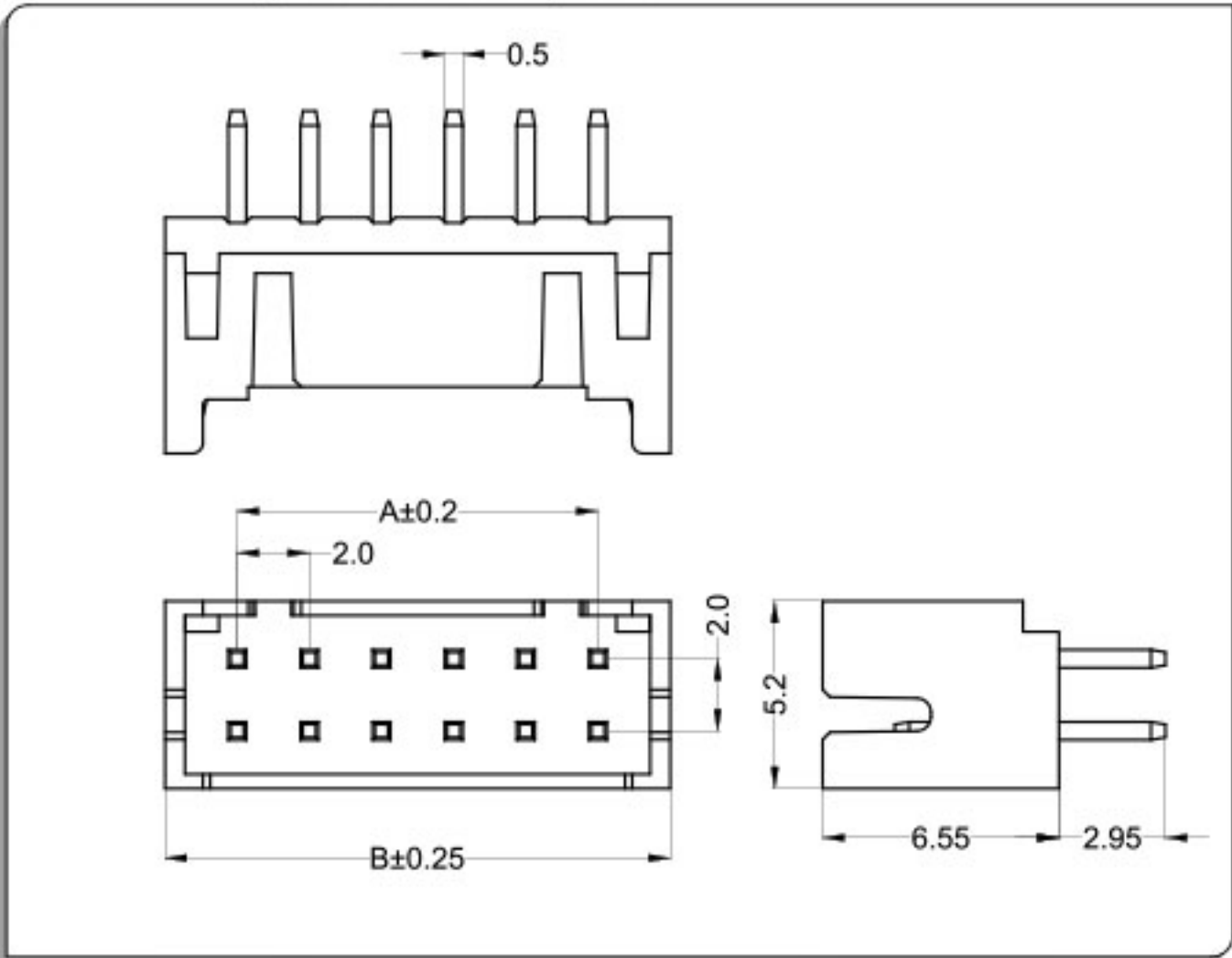
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*2	WB200D0-04	2.00	6.00
2*3	WB200D0-06	4.00	8.00
2*4	WB200D0-08	6.00	10.00
2*5	WB200D0-10	8.00	12.00
2*6	WB200D0-12	10.00	14.00
2*7	WB200D0-14	12.00	16.00
2*8	WB200D0-16	14.00	18.00
2*9	WB200D0-18	16.00	20.00
2*10	WB200D0-20	18.00	22.00
2*11	WB200D0-22	20.00	24.00
2*12	WB200D0-24	22.00	26.00
--	-- --	--	--
2*20	WB200D0-40	38.00	42.00

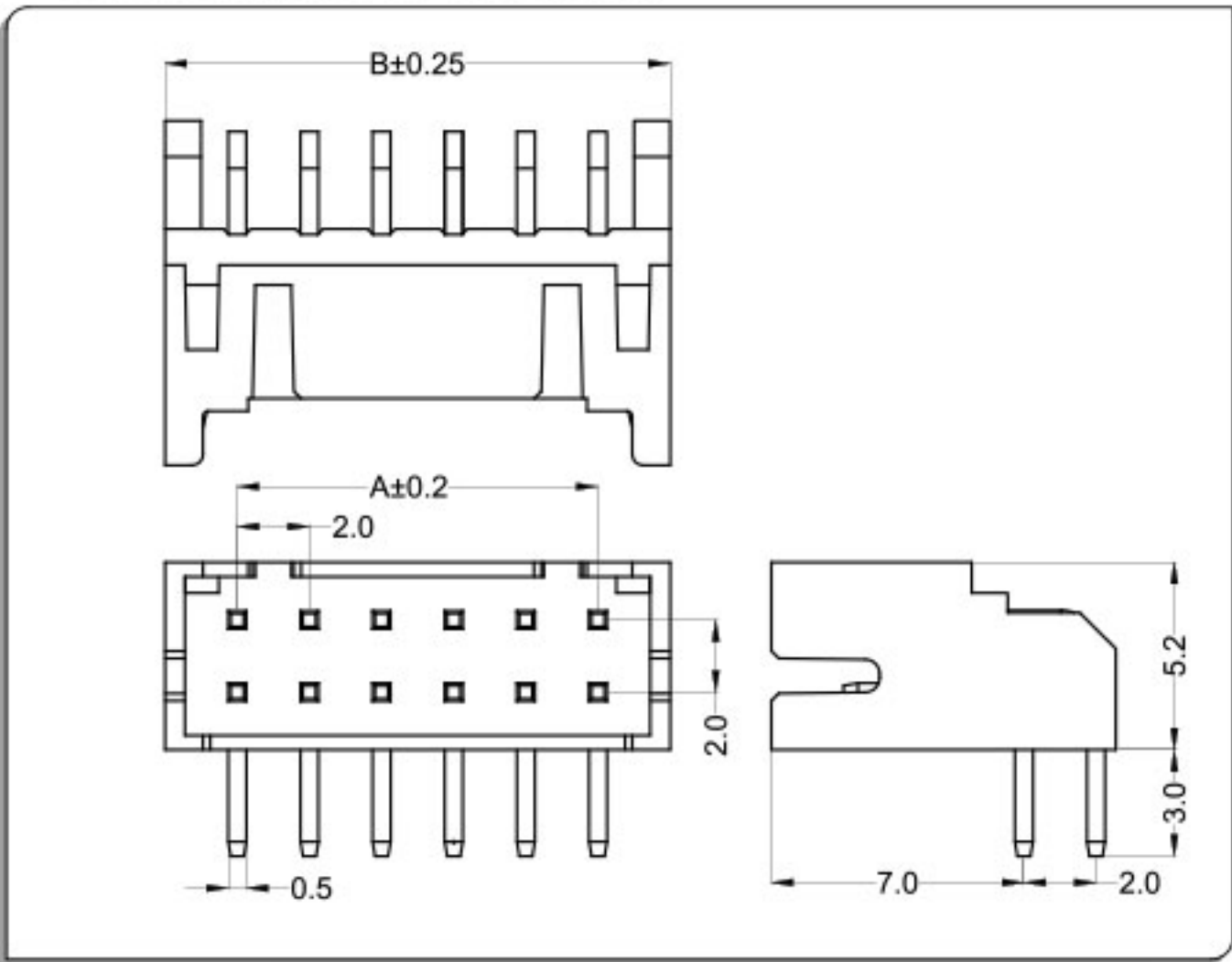
针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated

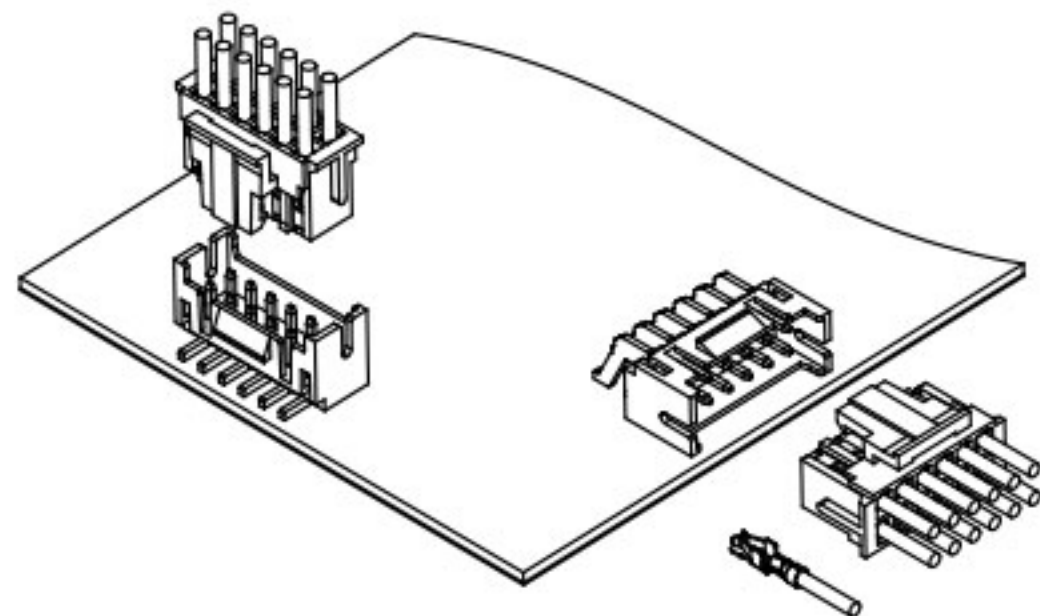


CKT	Part No	DIM A	DIM B
2*2	WB200DL-04	2.00	6.00
2*3	WB200DL-06	4.00	8.00
2*4	WB200DL-08	6.00	10.00
2*5	WB200DL-10	8.00	12.00
2*6	WB200DL-12	10.00	14.00
2*7	WB200DL-14	12.00	16.00
2*8	WB200DL-16	14.00	18.00
2*9	WB200DL-18	16.00	20.00
2*10	WB200DL-20	18.00	22.00
2*11	WB200DL-22	20.00	24.00
2*12	WB200DL-24	22.00	26.00
--	-- --	--	--
2*20	WB200DL-40	38.00	42.00

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*2	WB200DW-04	2.00	6.00
2*3	WB200DW-06	4.00	8.00
2*4	WB200DW-08	6.00	10.00
2*5	WB200DW-10	8.00	12.00
2*6	WB200DW-12	10.00	14.00
2*7	WB200DW-14	12.00	16.00
2*8	WB200DW-16	14.00	18.00
2*9	WB200DW-18	16.00	20.00
2*10	WB200DW-20	18.00	22.00
2*11	WB200DW-22	20.00	24.00
2*12	WB200DW-24	22.00	26.00
--	-- --	--	--
2*20	WB200DW-40	38.00	42.00

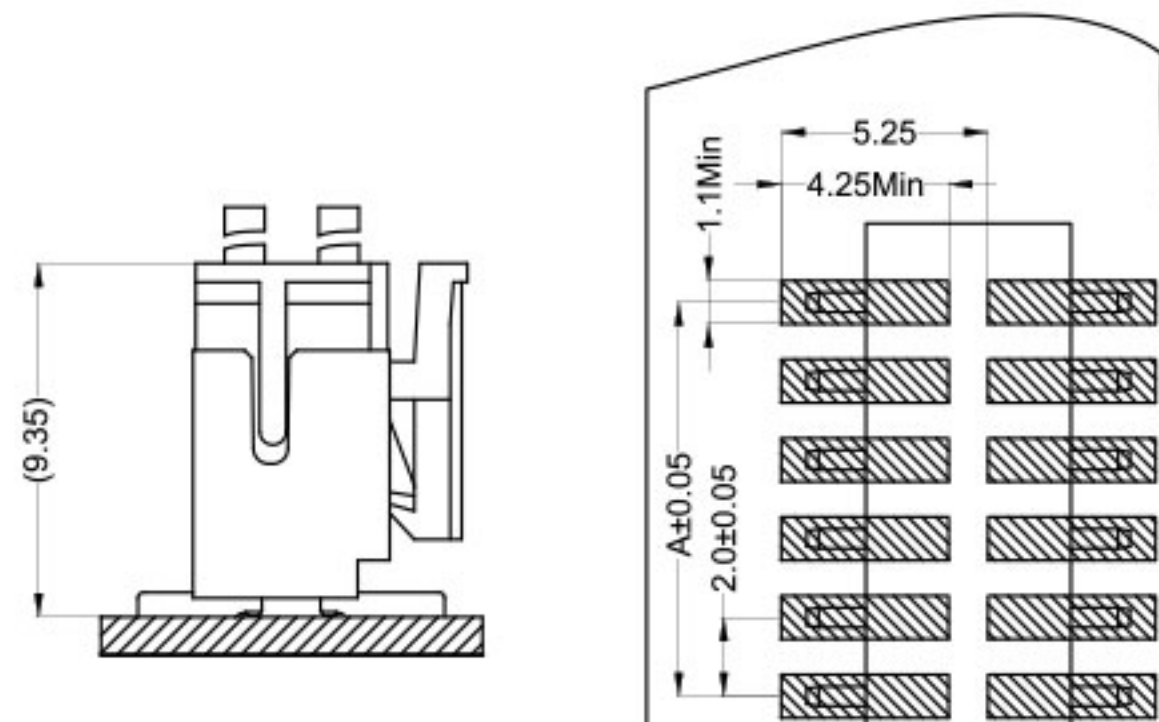


技术参数 SPECIFICATIONS

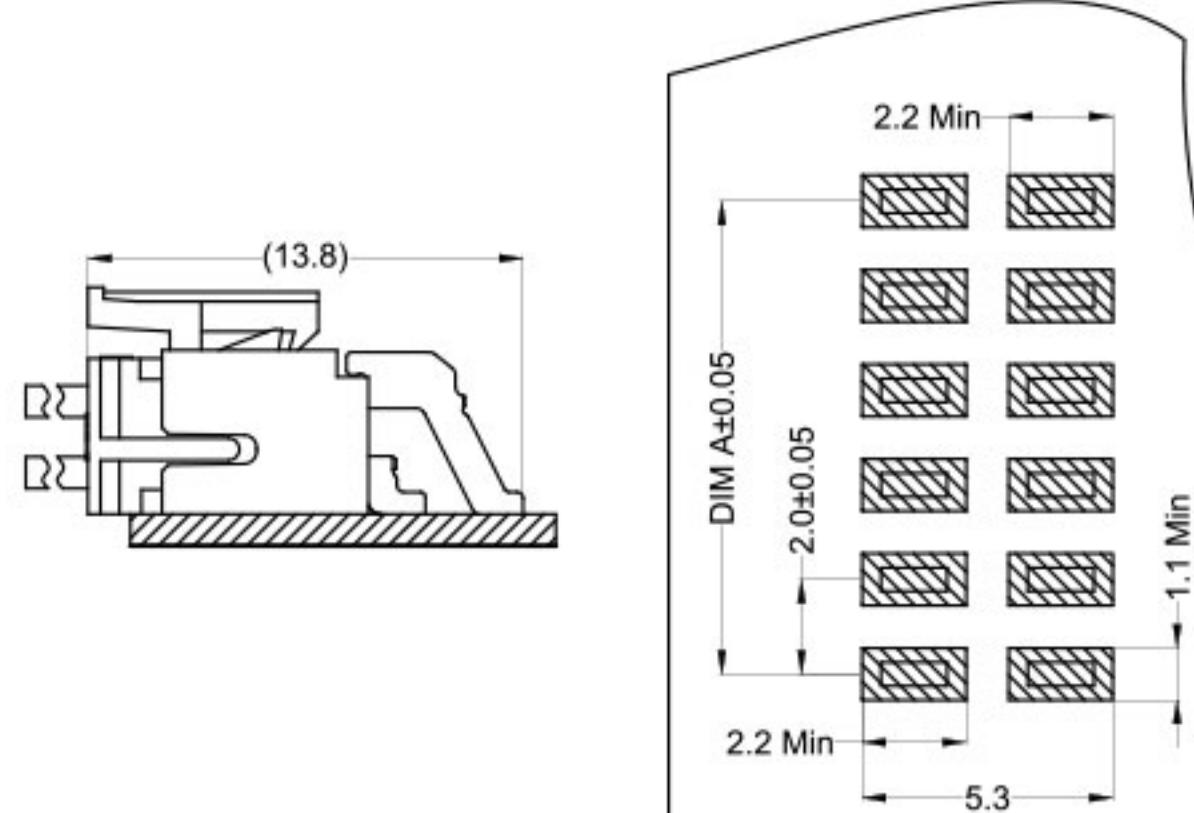
- 1、极数CKT: 2*2Pin to 2*20Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

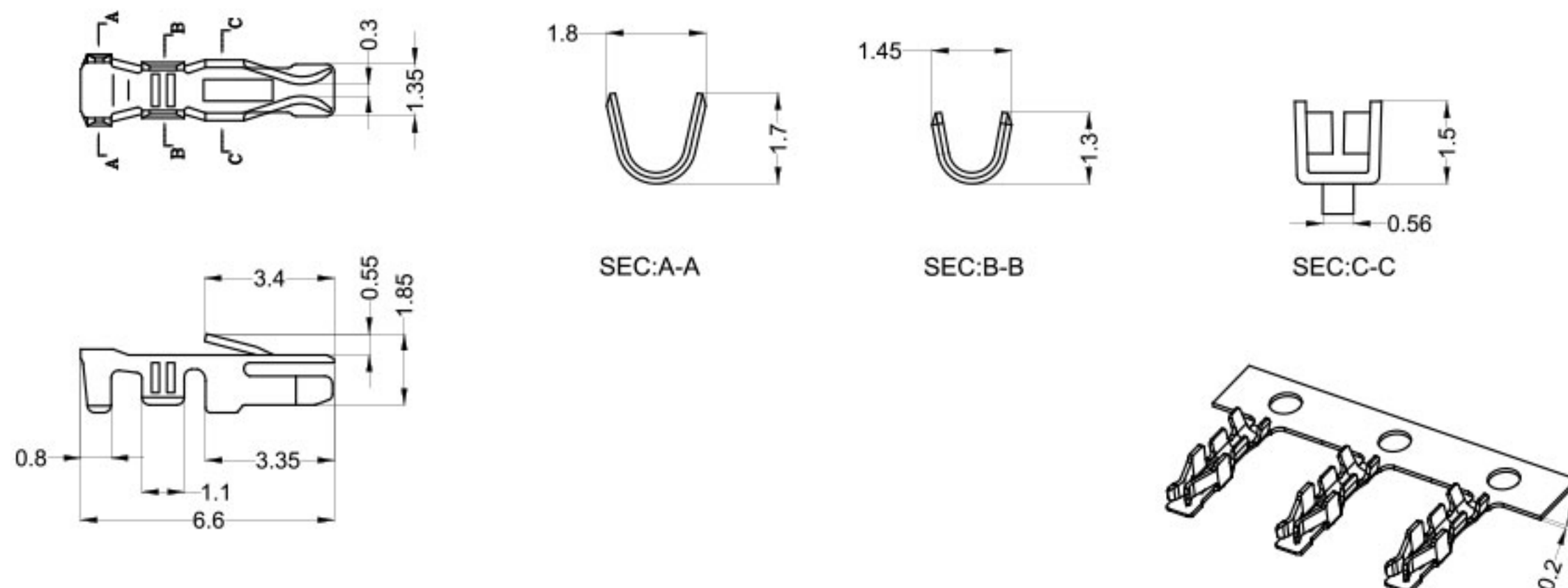
立式 Straight Angle



卧式 Right Angle



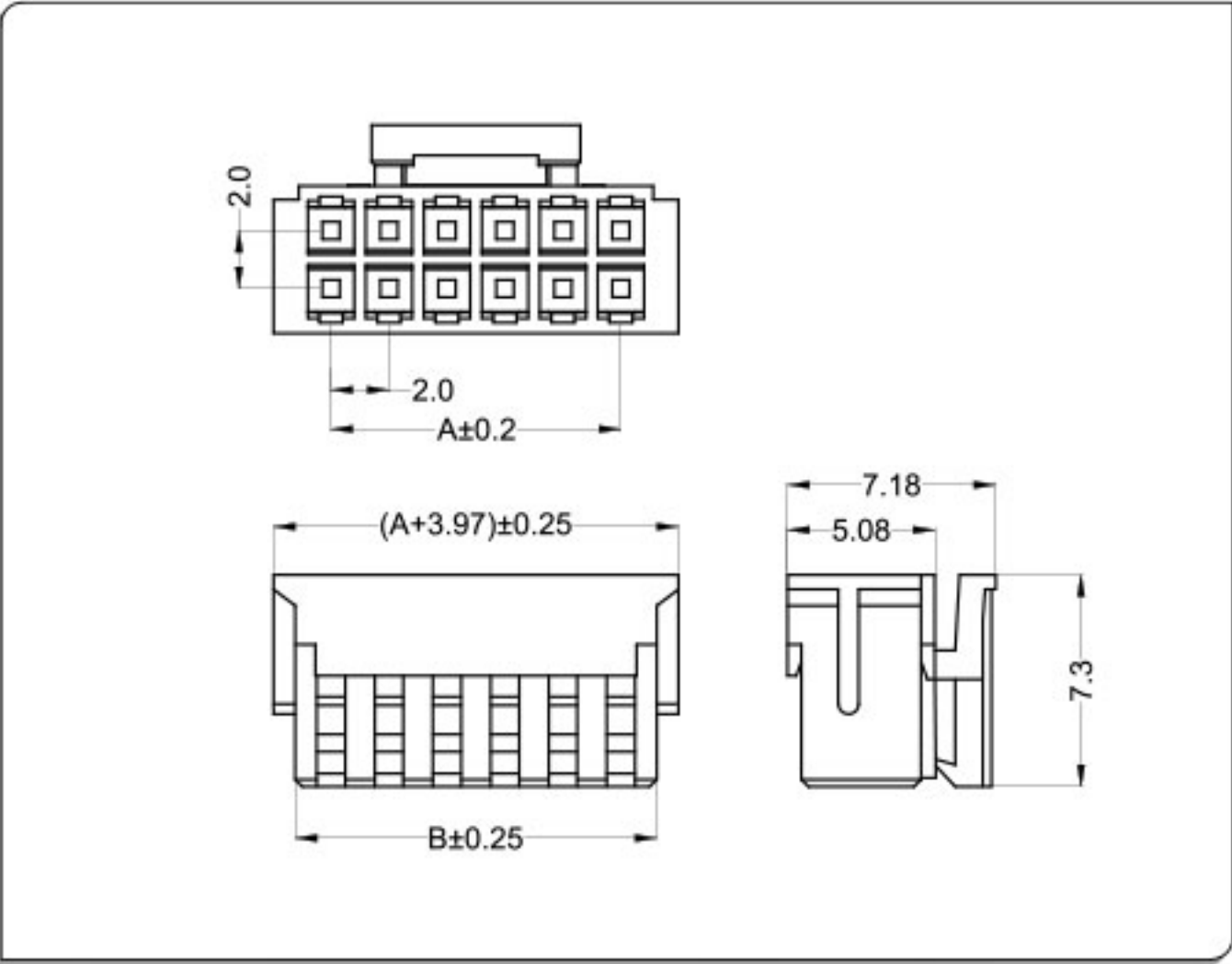
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB200C0—T0	AWG#28~#24	1.20mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

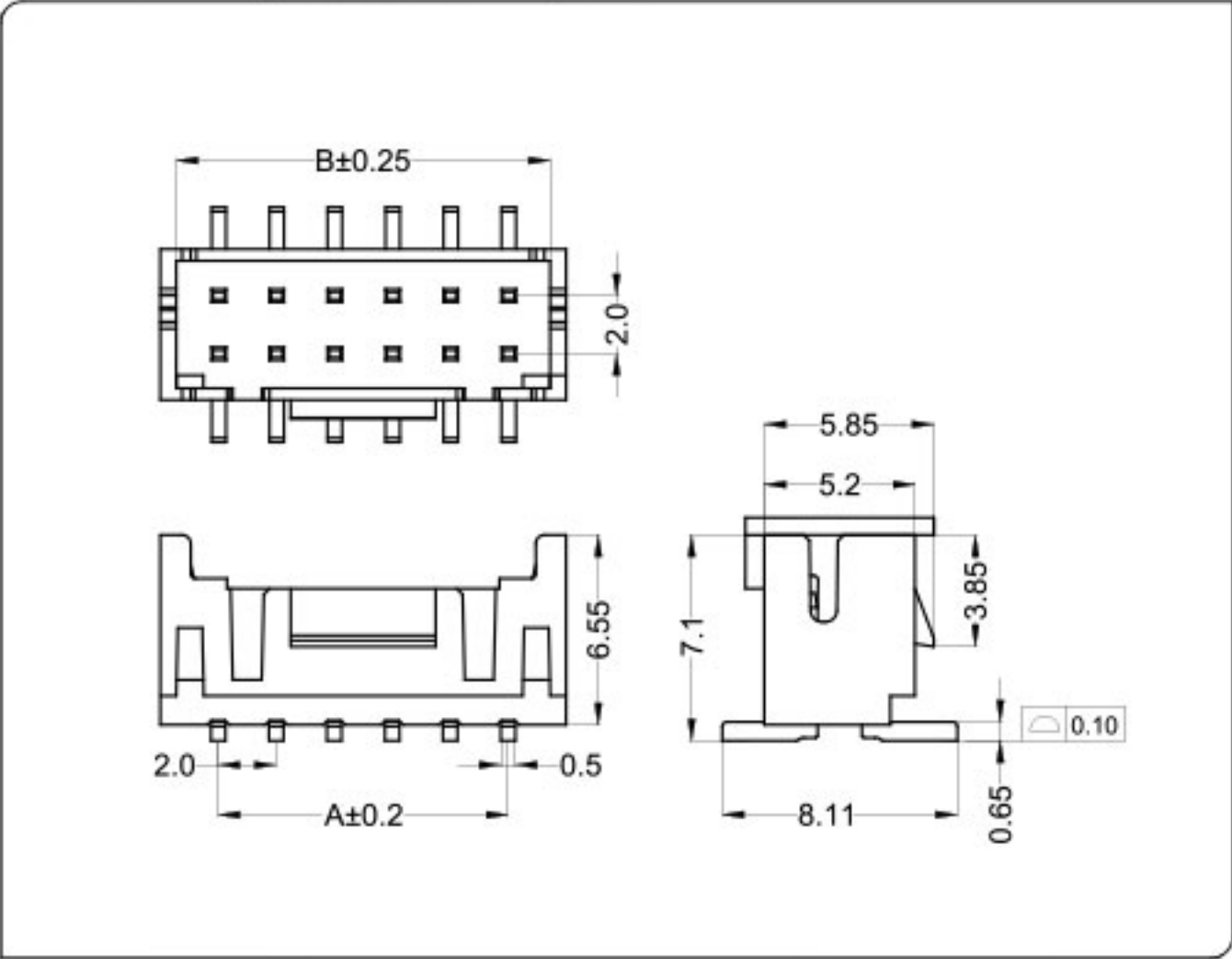
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*2	WB200C0-04	2.00	4.50
2*3	WB200C0-06	4.00	6.50
2*4	WB200C0-08	6.00	8.50
2*5	WB200C0-10	8.00	10.50
2*6	WB200C0-12	10.00	12.50
2*7	WB200C0-14	12.00	14.50
2*8	WB200C0-16	14.00	16.50
2*9	WB200C0-18	16.00	18.50
2*10	WB200C0-20	18.00	20.50
2*11	WB200C0-22	20.00	22.50
2*12	WB200C0-24	22.00	24.50
--	-- --	--	--
2*16	WB200C0-32	30.00	32.50

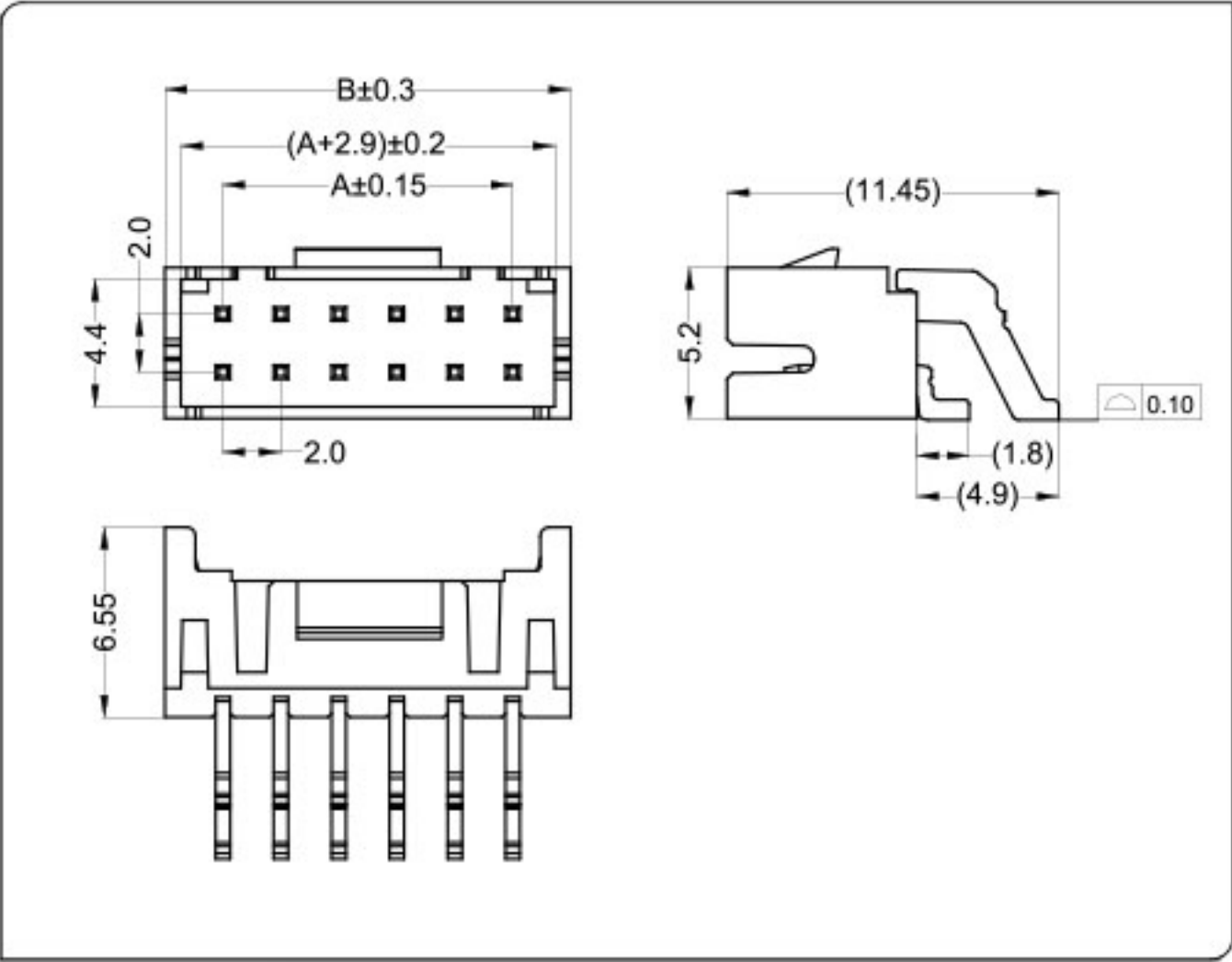
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*2	WB200CL-04	2.00	6.00
2*3	WB200CL-06	4.00	8.00
2*4	WB200CL-08	6.00	10.00
2*5	WB200CL-10	8.00	12.00
2*6	WB200CL-12	10.00	14.00
2*7	WB200CL-14	12.00	16.00
2*8	WB200CL-16	14.00	18.00
2*9	WB200CL-18	16.00	20.00
2*10	WB200CL-20	18.00	22.00
2*11	WB200CL-22	20.00	24.00
2*12	WB200CL-24	22.00	26.00
--	-- --	--	--
2*20	WB200CL-40	38.00	42.00

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



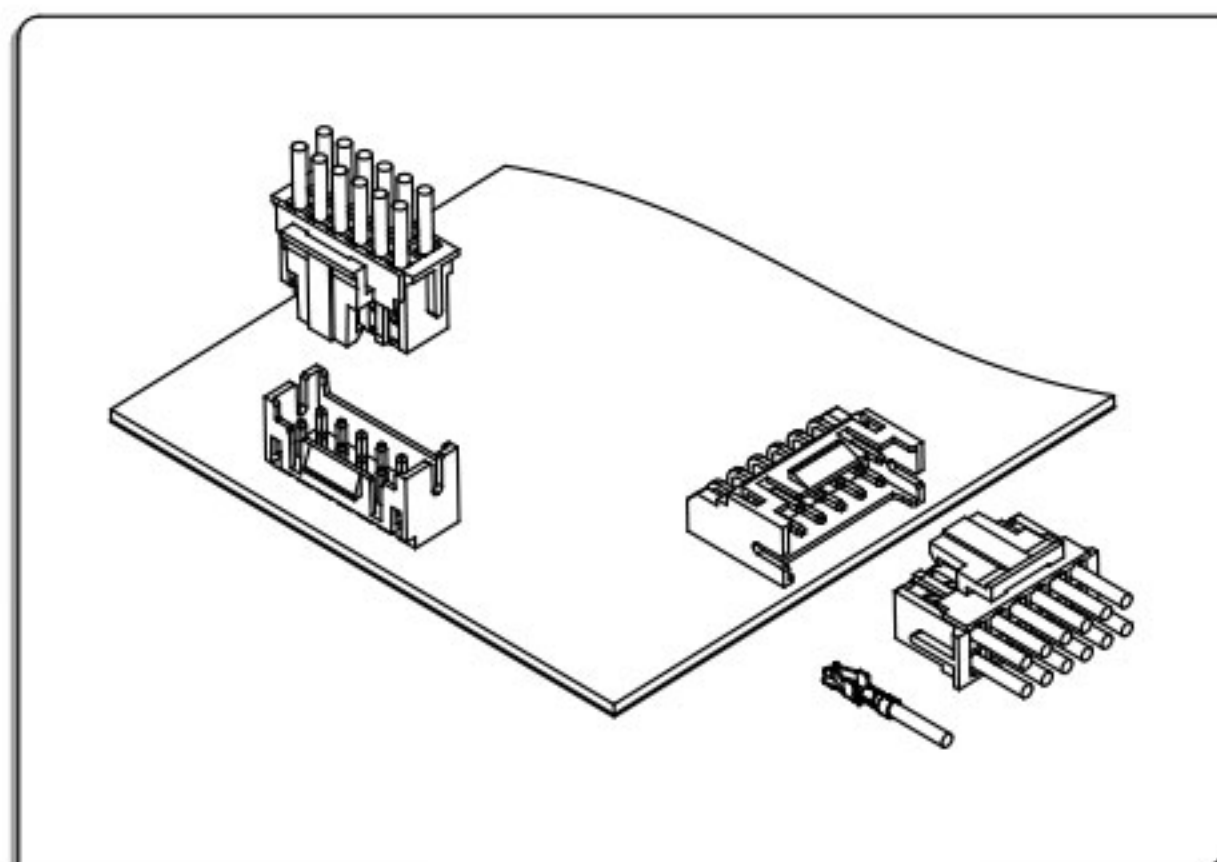
CKT	Part No	DIM A	DIM B
2*2	WB200CW-04	2.00	6.00
2*3	WB200CW-06	4.00	8.00
2*4	WB200CW-08	6.00	10.00
2*5	WB200CW-10	8.00	12.00
2*6	WB200CW-12	10.00	14.00
2*7	WB200CW-14	12.00	16.00
2*8	WB200CW-16	14.00	18.00
2*9	WB200CW-18	16.00	20.00
2*10	WB200CW-20	18.00	22.00
2*11	WB200CW-22	20.00	24.00
2*12	WB200CW-24	22.00	26.00
--	-- --	--	--
2*20	WB200CW-40	38.00	42.00

WTB
2.0

WB200C(PHDC) Connector 2.0mm Pitch

WTB
2.0

WB200C(PHDC) Connector 2.0mm Pitch

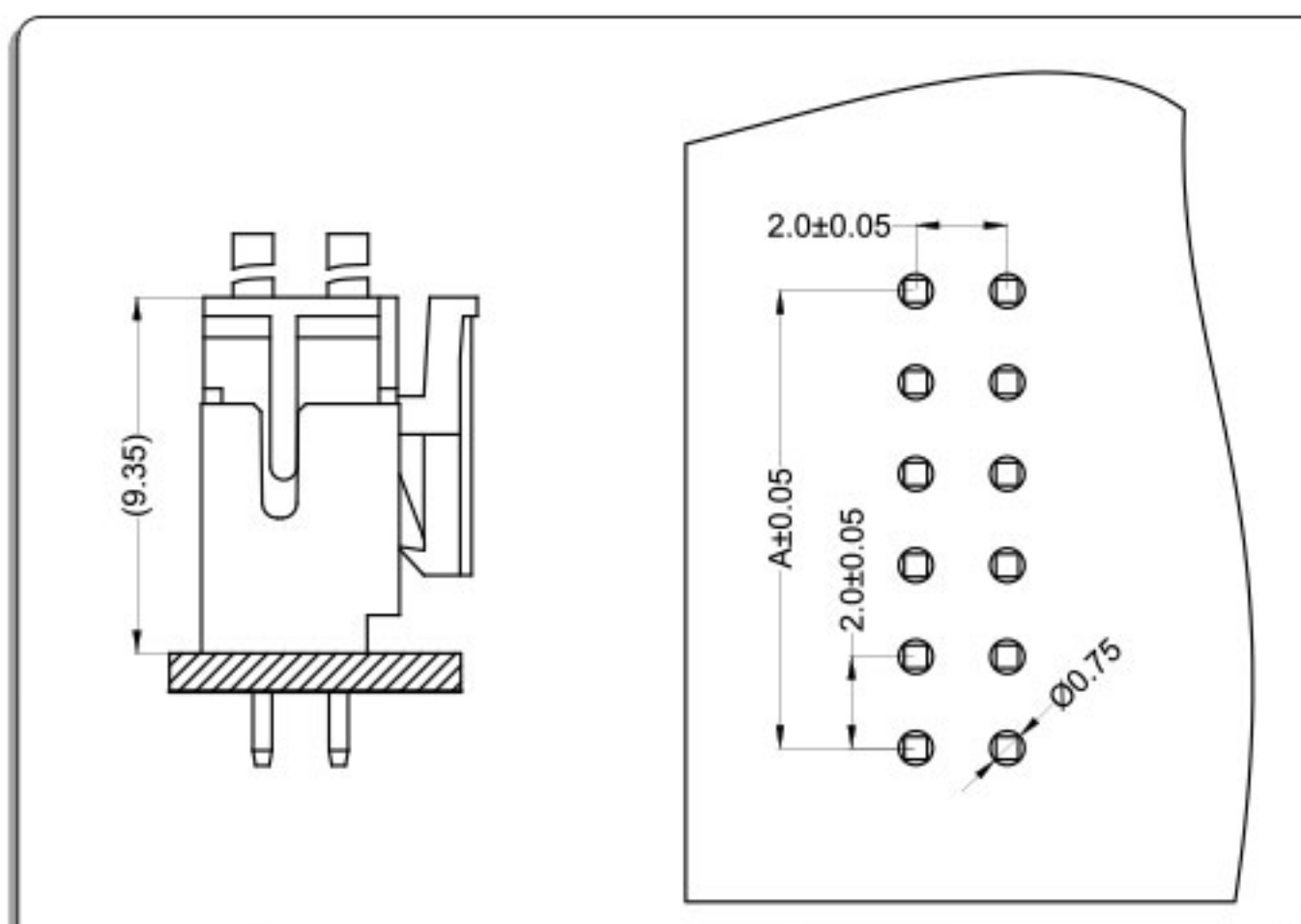


技术参数 SPECIFICATIONS

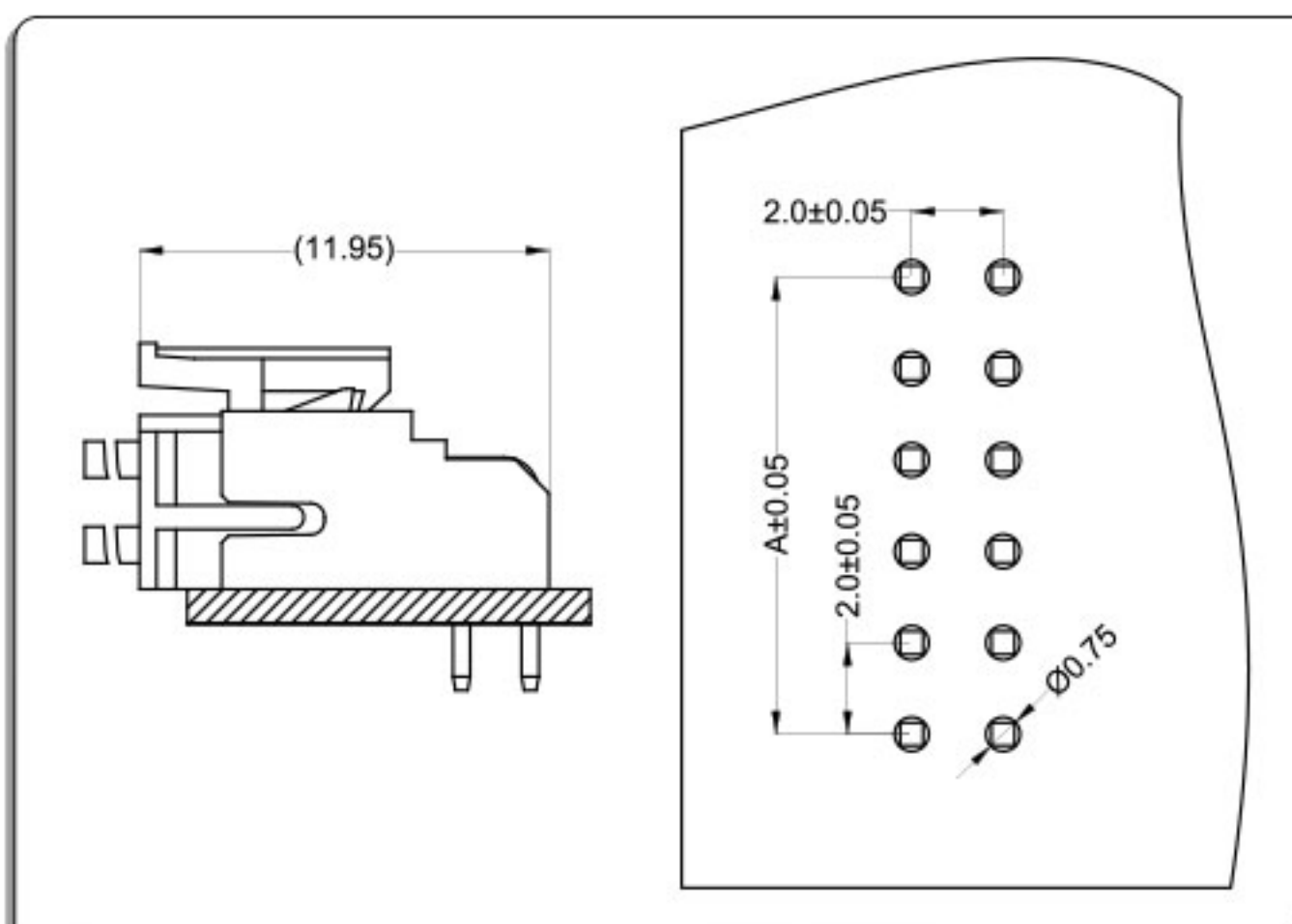
- 1、极数CKT: 2*2Pin to 2*20Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 800VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #24
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

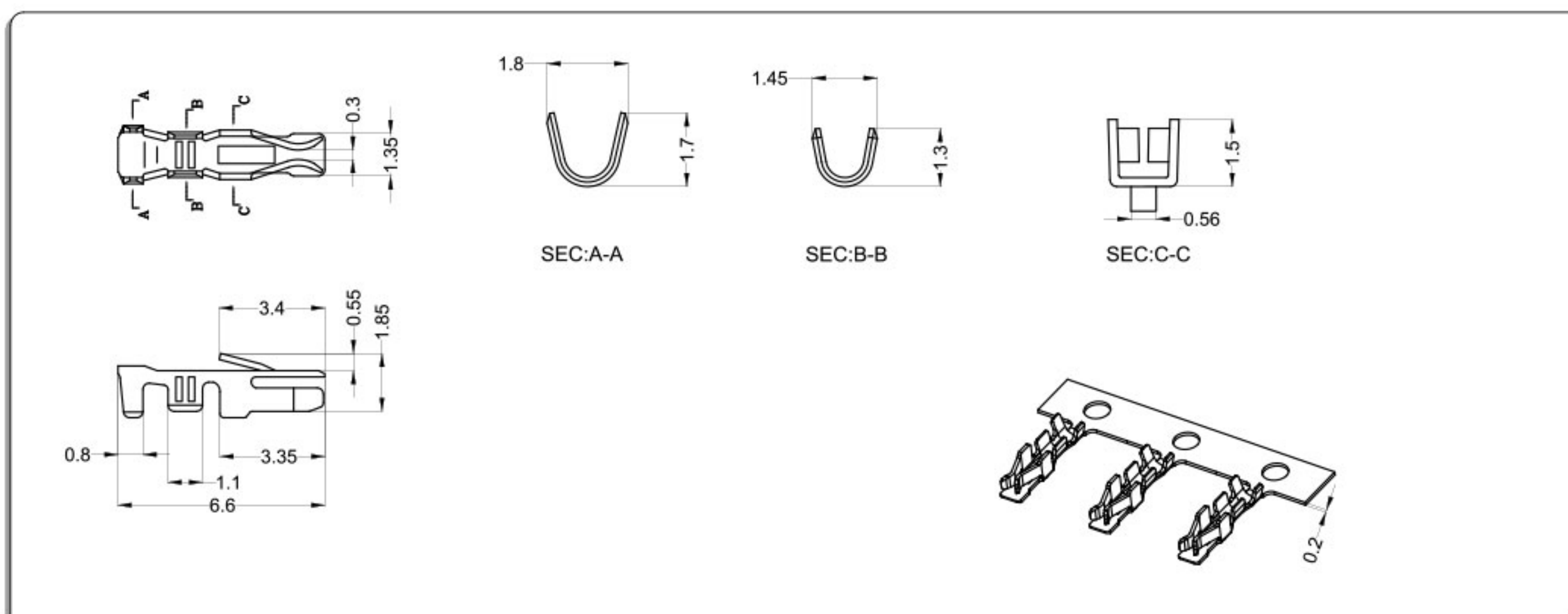
立式 Straight Angle



卧式 Right Angle



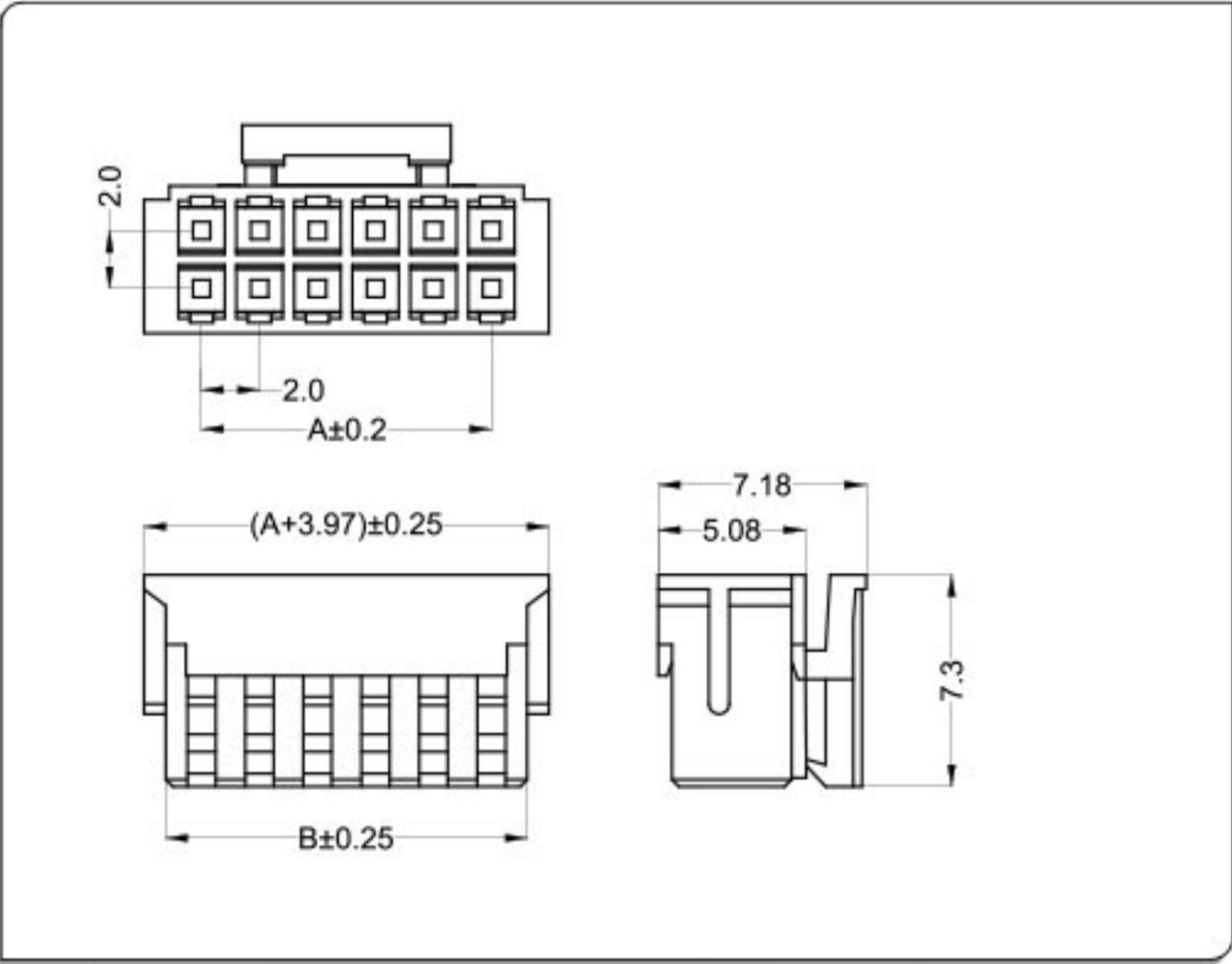
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB200C0—T0	AWG#28~#24	1.20mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

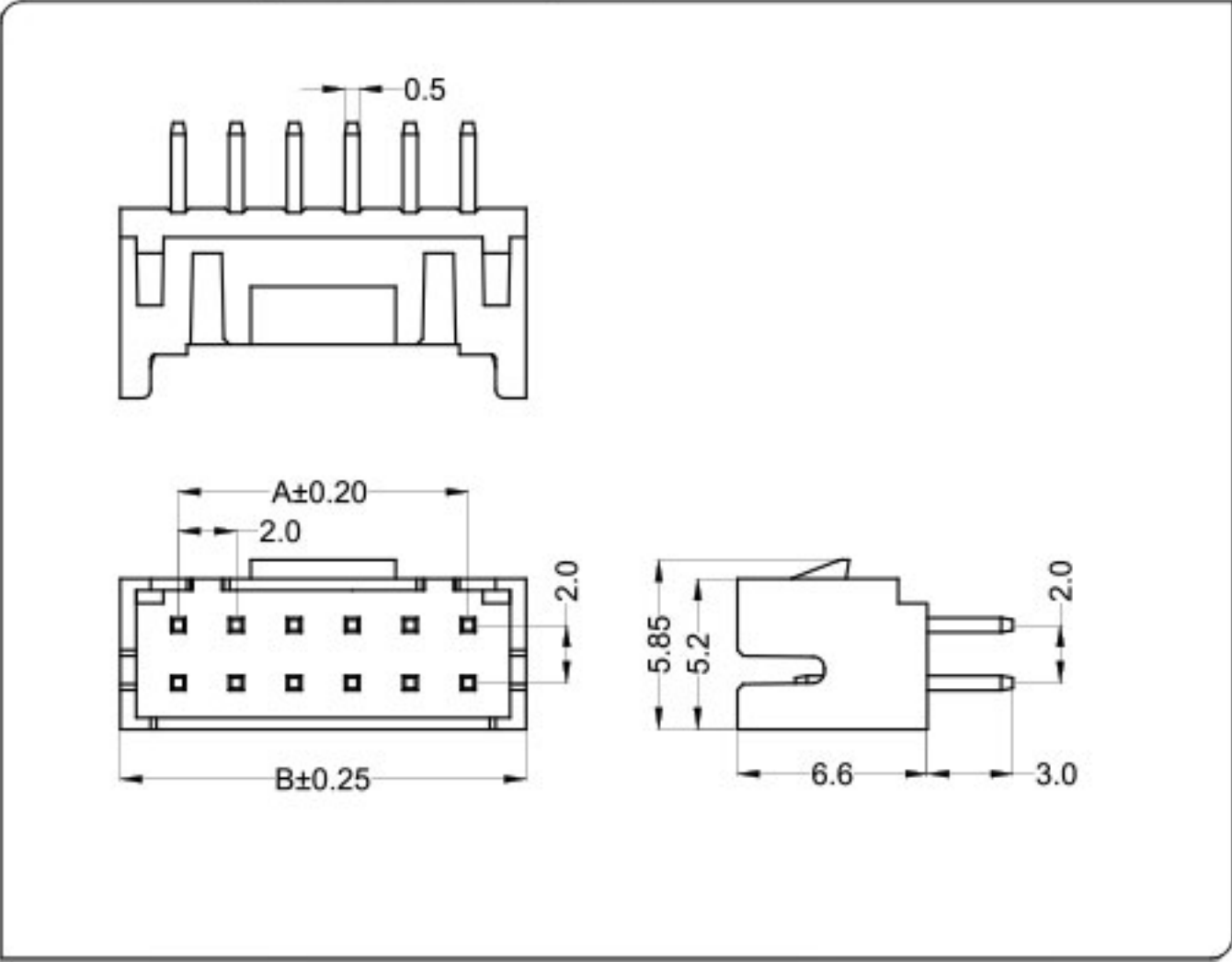
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*2	WB200C0-04	2.00	4.50
2*3	WB200C0-06	4.00	6.50
2*4	WB200C0-08	6.00	8.50
2*5	WB200C0-10	8.00	10.50
2*6	WB200C0-12	10.00	12.50
2*7	WB200C0-14	12.00	14.50
2*8	WB200C0-16	14.00	16.50
2*9	WB200C0-18	16.00	18.50
2*10	WB200C0-20	18.00	20.50
2*11	WB200C0-22	20.00	22.50
2*12	WB200C0-24	22.00	24.50
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2*16	WB200C0-32	30.00	32.50

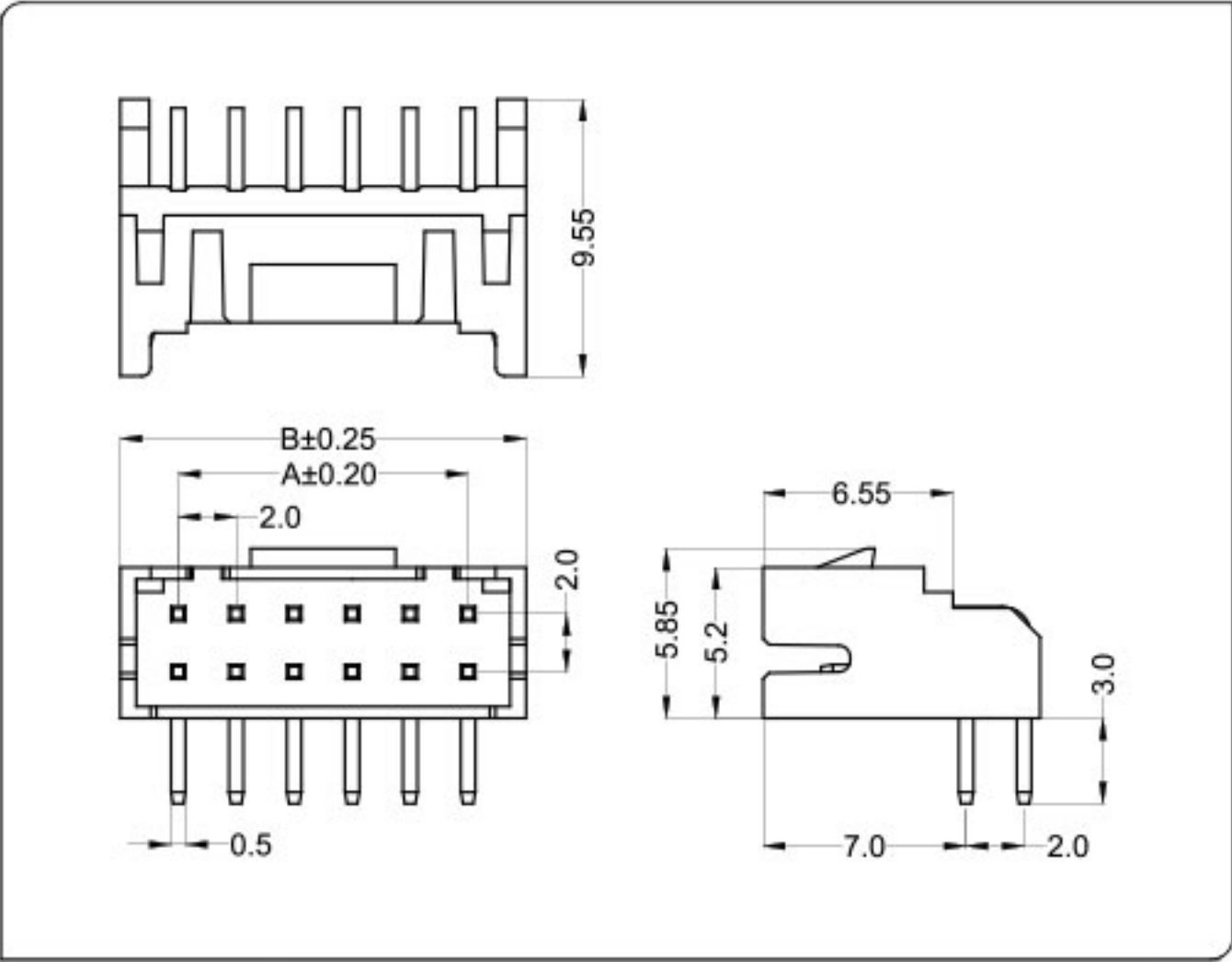
针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*2	WB200CL-04	2.00	6.00
2*3	WB200CL-06	4.00	8.00
2*4	WB200CL-08	6.00	10.00
2*5	WB200CL-10	8.00	12.00
2*6	WB200CL-12	10.00	14.00
2*7	WB200CL-14	12.00	16.00
2*8	WB200CL-16	14.00	18.00
2*9	WB200CL-18	16.00	20.00
2*10	WB200CL-20	18.00	22.00
2*11	WB200CL-22	20.00	24.00
2*12	WB200CL-24	22.00	26.00
--	-- --	--	--
2*20	WB200CL-40	38.00	42.00

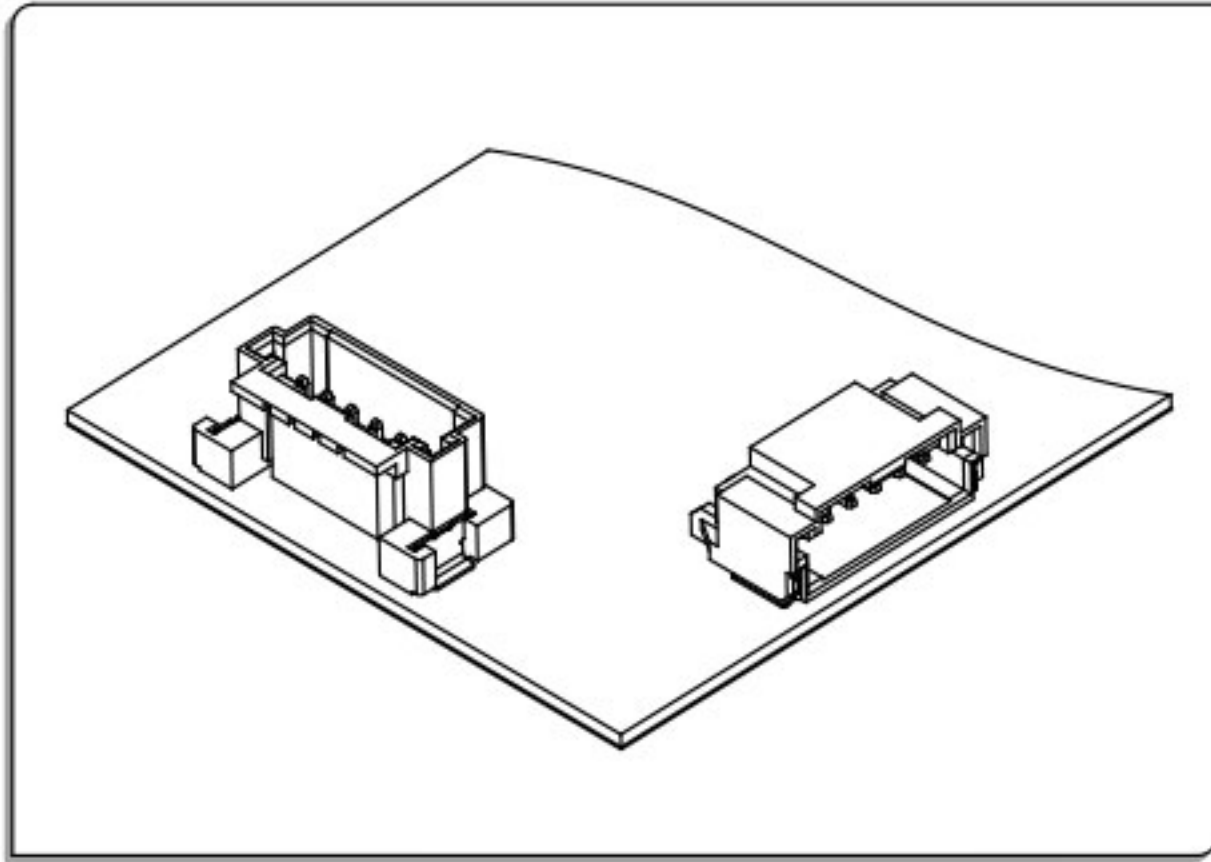
材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*2	WB200CW-04	2.00	6.00
2*3	WB200CW-06	4.00	8.00
2*4	WB200CW-08	6.00	10.00
2*5	WB200CW-10	8.00	12.00
2*6	WB200CW-12	10.00	14.00
2*7	WB200CW-14	12.00	16.00
2*8	WB200CW-16	14.00	18.00
2*9	WB200CW-18	16.00	20.00
2*10	WB200CW-20	18.00	22.00
2*11	WB200CW-22	20.00	24.00
2*12	WB200CW-24	22.00	26.00
--	-- --	--	--
2*20	WB200CW-40	38.00	42.00

WTB
2.0

WB200C(PHDC) Connector 2.0mm Pitch

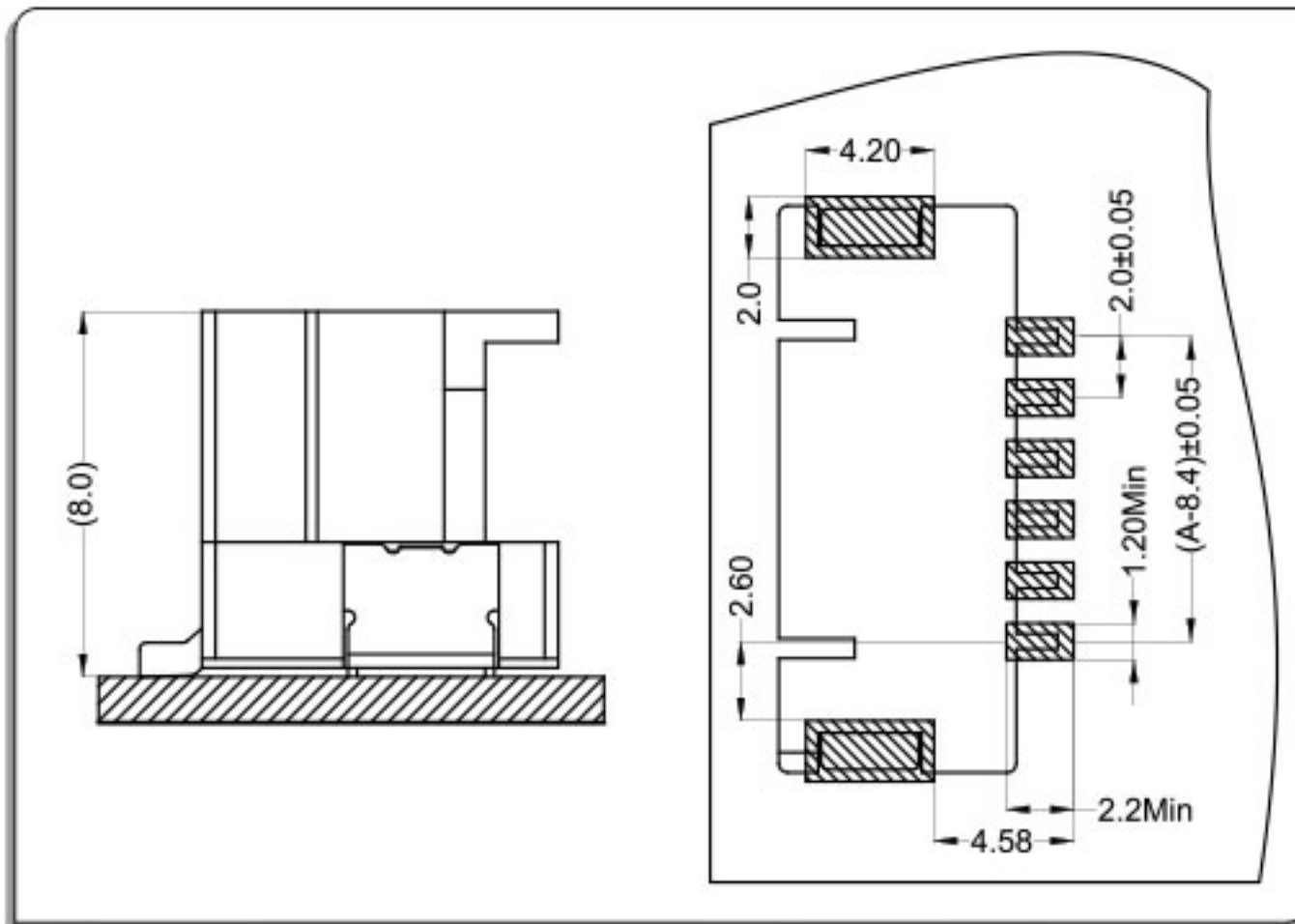


技术参数 SPECIFICATIONS

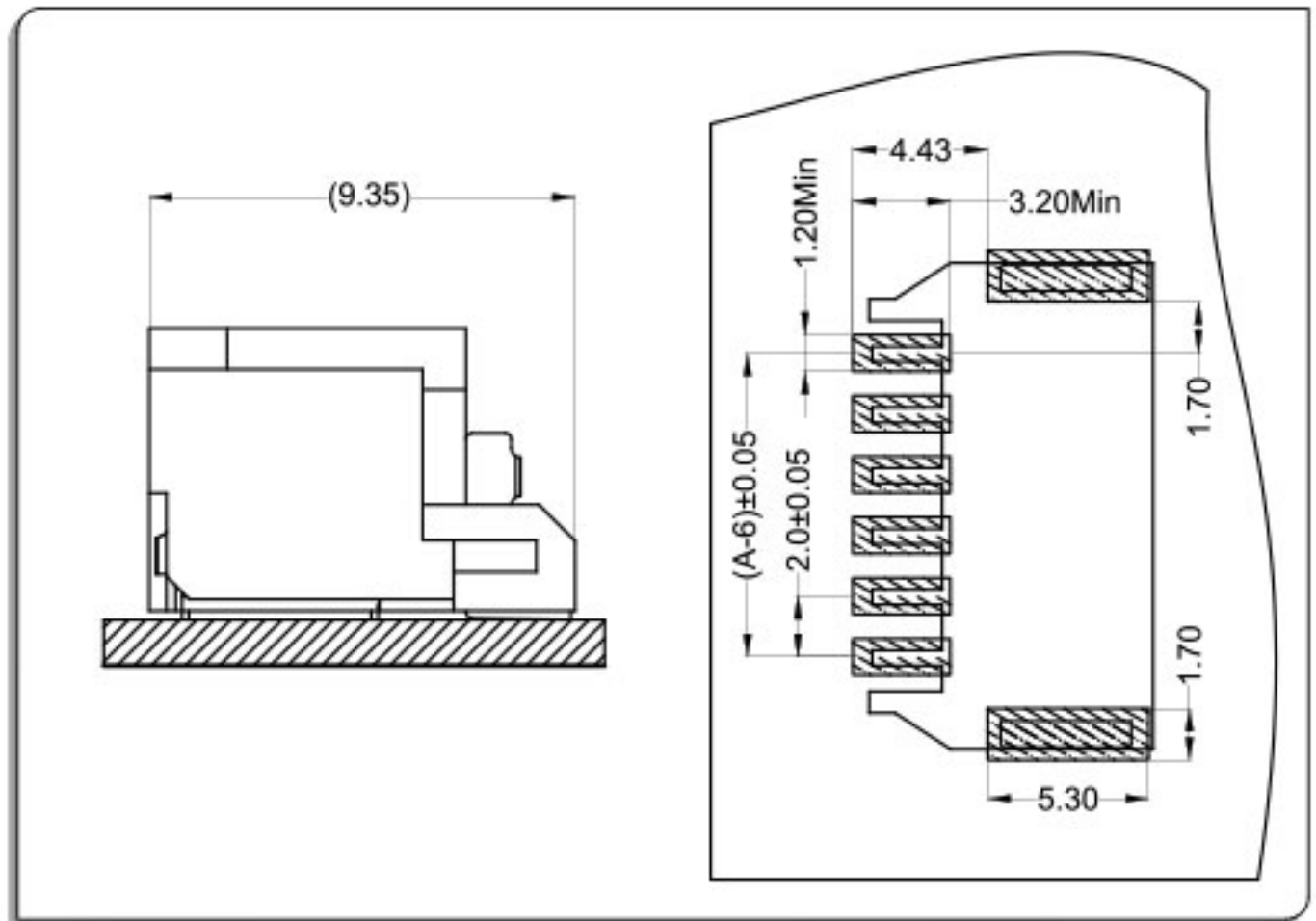
- 1、极数CKT: 2Pin to 15Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 125V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle

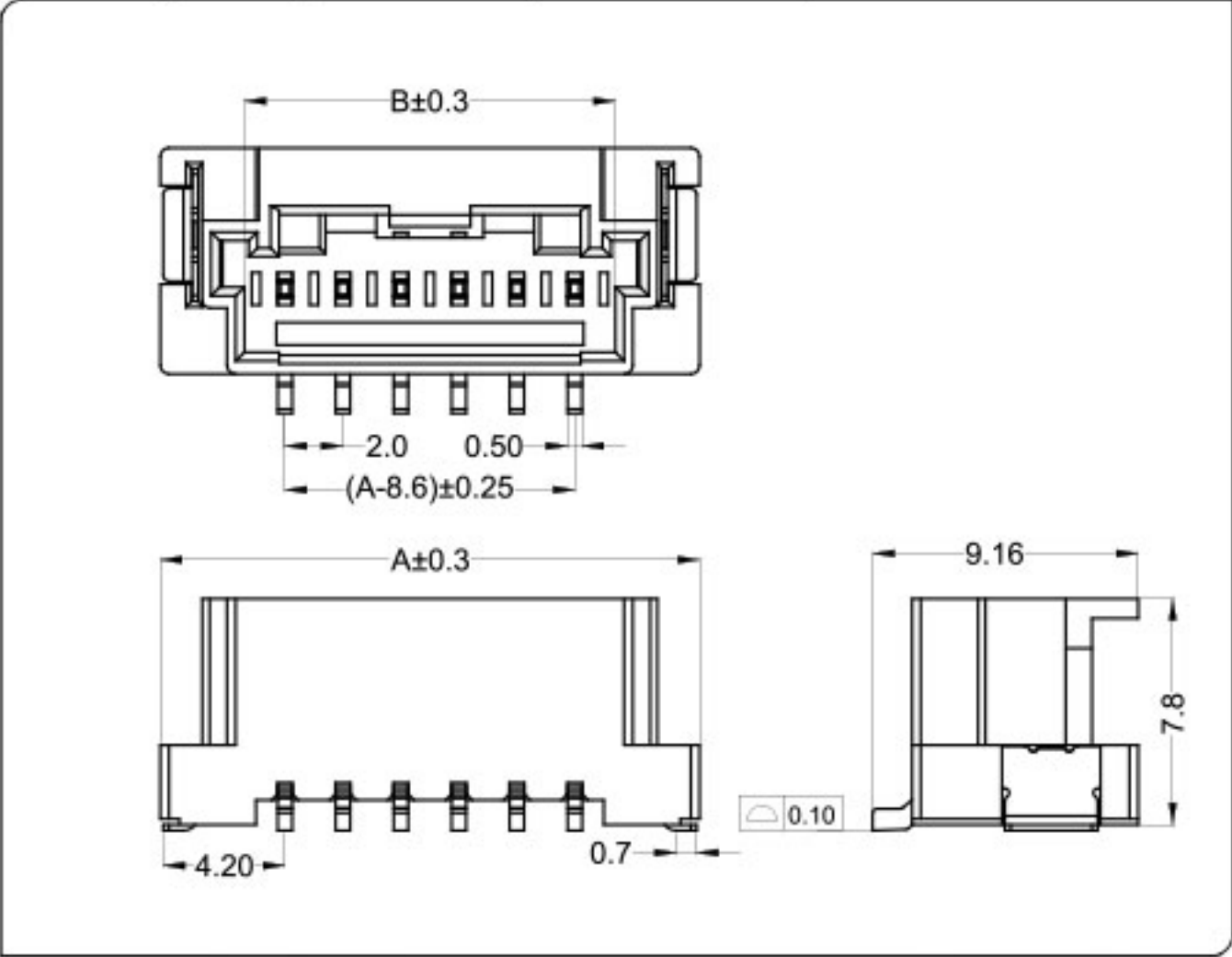


卧式 Right Angle

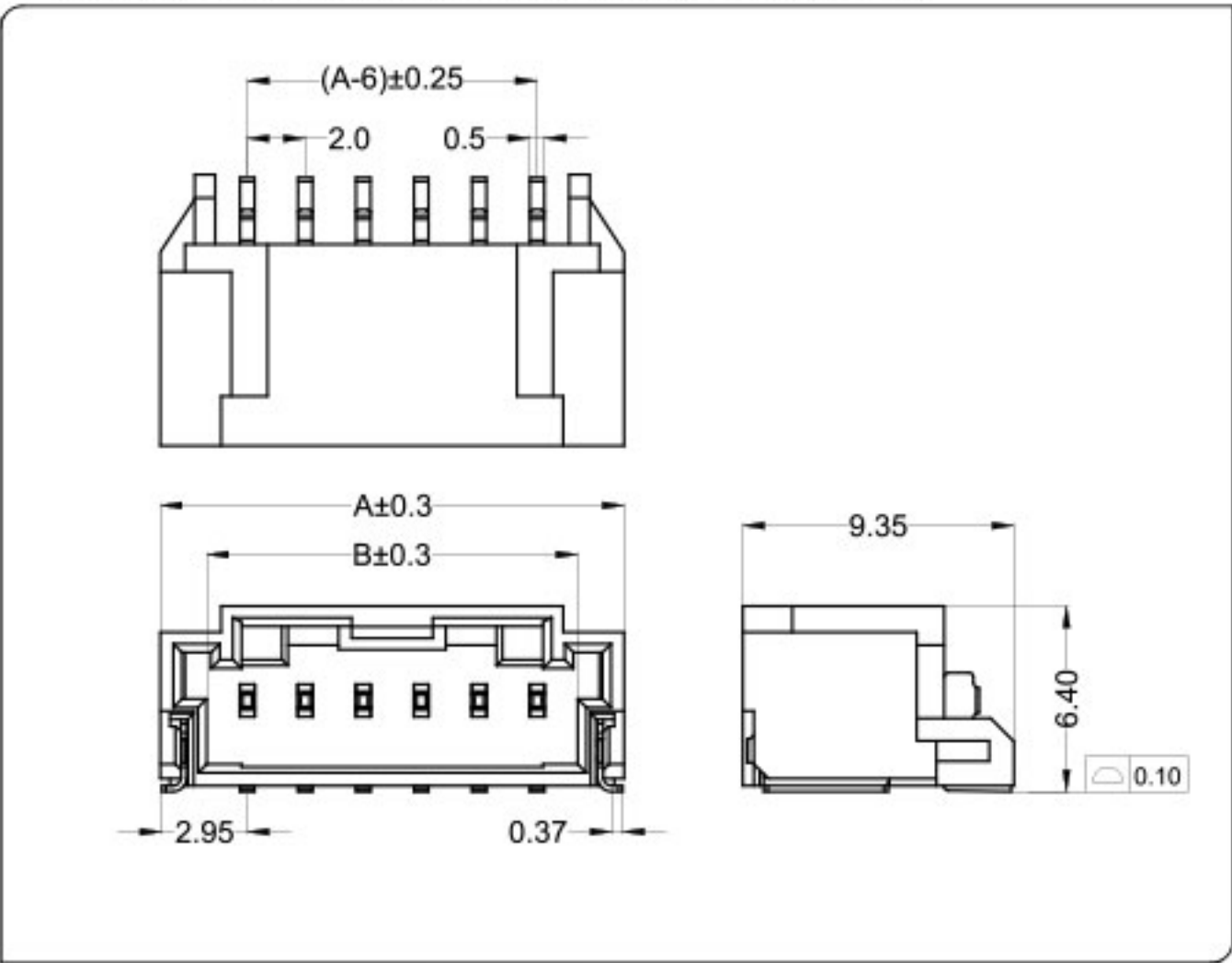


针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated

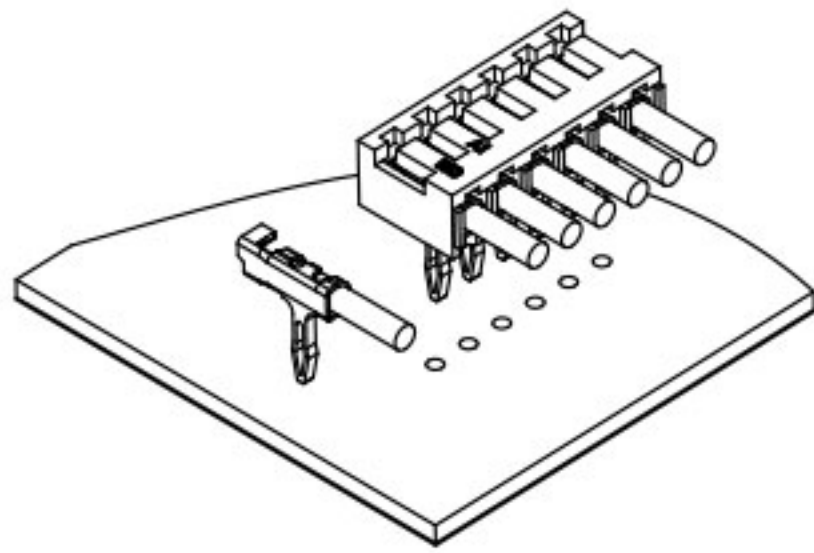


- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT200BL-02	10.70	4.80
3	WT200BL-03	12.40	6.80
4	WT200BL-04	14.40	8.80
5	WT200BL-05	16.40	10.80
6	WT200BL-06	18.40	12.80
7	WT200BL-07	20.40	14.80
8	WT200BL-08	22.40	16.80
9	WT200BL-09	24.40	18.80
10	WT200BL-10	26.40	20.80
11	WT200BL-11	28.40	22.80
12	WT200BL-12	30.40	24.80
--	-- --	--	--
15	WT200BL-15	36.40	30.80

CKT	Part No	DIM A	DIM B
2	WT200BW-02	8.00	4.80
3	WT200BW-03	10.00	6.80
4	WT200BW-04	12.00	8.80
5	WT200BW-05	14.00	10.80
6	WT200BW-06	16.00	12.80
7	WT200BW-07	18.00	14.80
8	WT200BW-08	20.00	16.80
9	WT200BW-09	22.00	18.80
10	WT200BW-10	24.00	20.80
11	WT200BW-11	26.00	22.80
12	WT200BW-12	28.00	24.80
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15	WT200BW-15	42.00	30.80

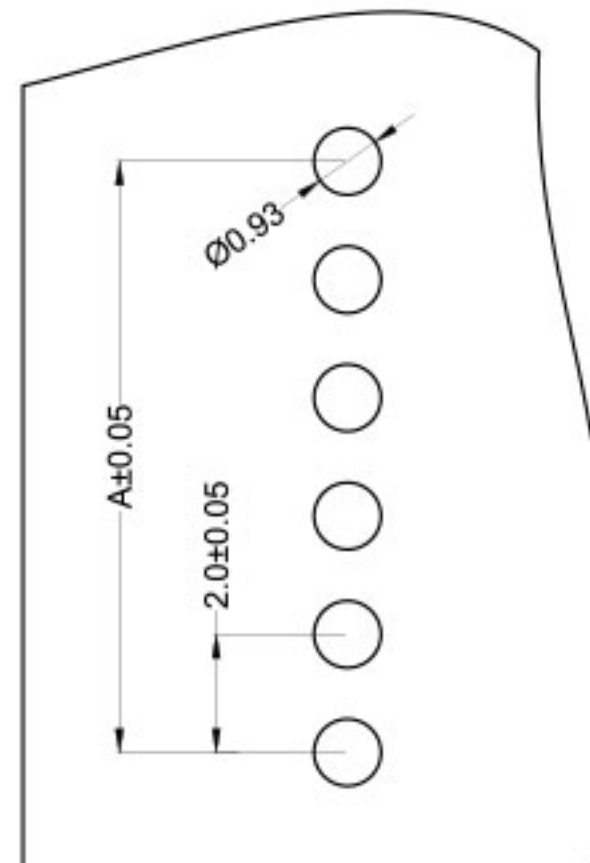
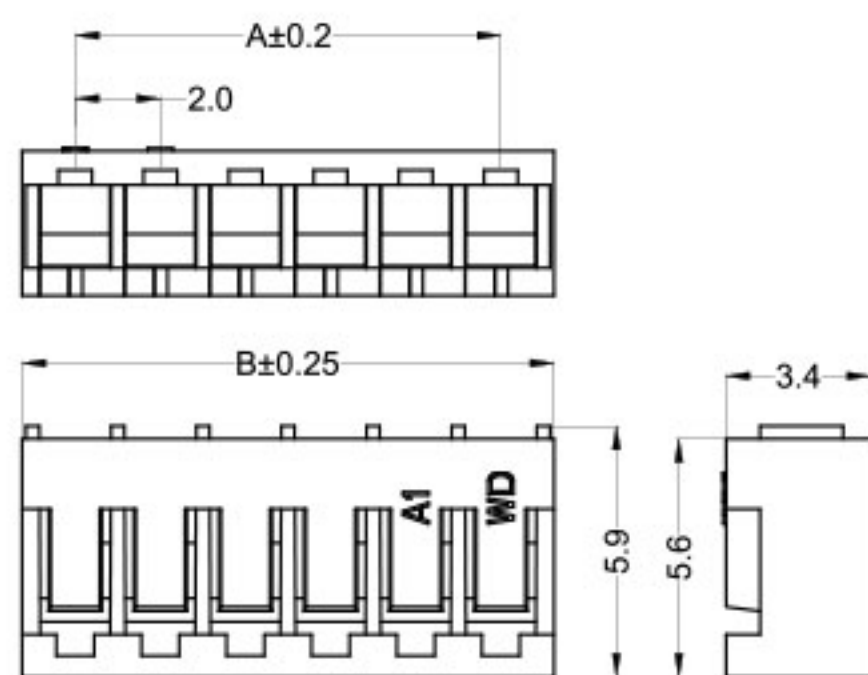


技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、绝缘电阻Insulation resistance: $\geq 1000M\Omega$
- 6、耐电压Withstand voltage: 1000VAC(rms)
- 7、适用线规 Applicable wire: AWG #28 to #24
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

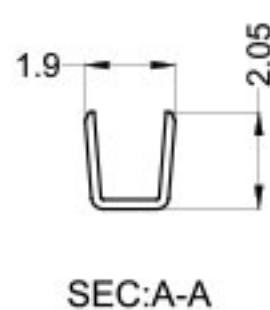
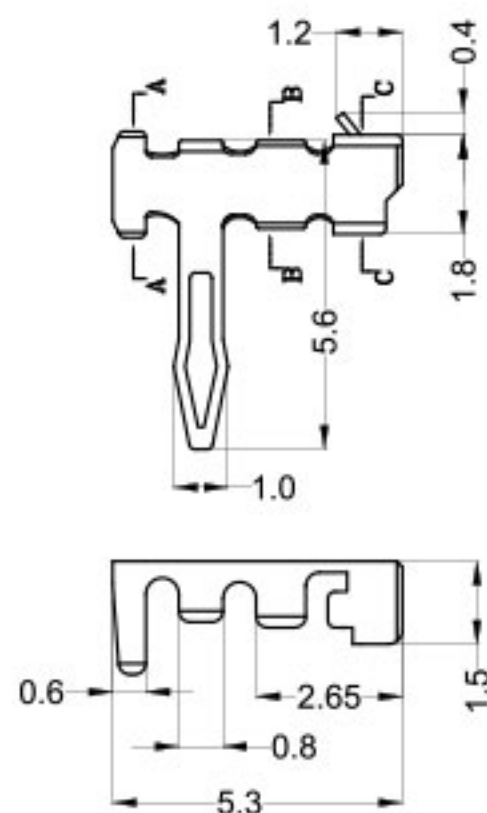
胶芯 Housing

- 材料Material: Nylon 66 UL94V-0

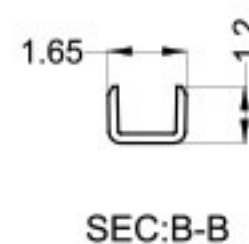


CKT	Part No	DIM A	DIM B
2	WTJC200-02	2.00	4.50
3	WTJC200-03	4.00	6.50
4	WTJC200-04	6.00	8.50
5	WTJC200-05	8.00	10.50
6	WTJC200-06	10.00	12.50
7	WTJC200-07	12.00	14.50
8	WTJC200-08	14.00	16.50
9	WTJC200-09	16.00	18.50
10	WTJC200-10	18.00	20.50
11	WTJC200-11	20.00	22.50
12	WTJC200-12	22.00	24.50
--	-- --	--	--
20	WTJC200-20	38.00	40.50

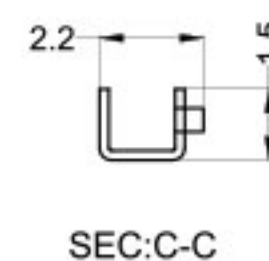
端子Terminal: T=0.2mm



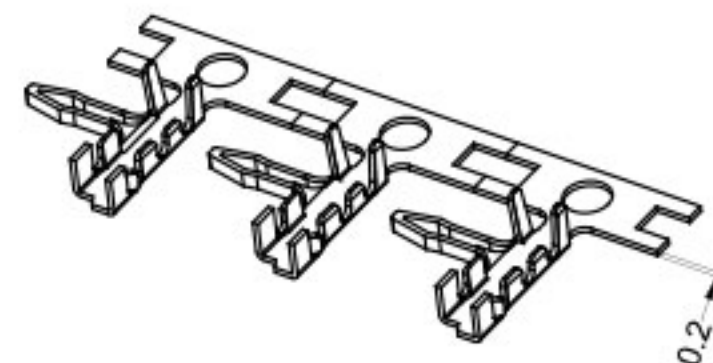
SEC:A-A



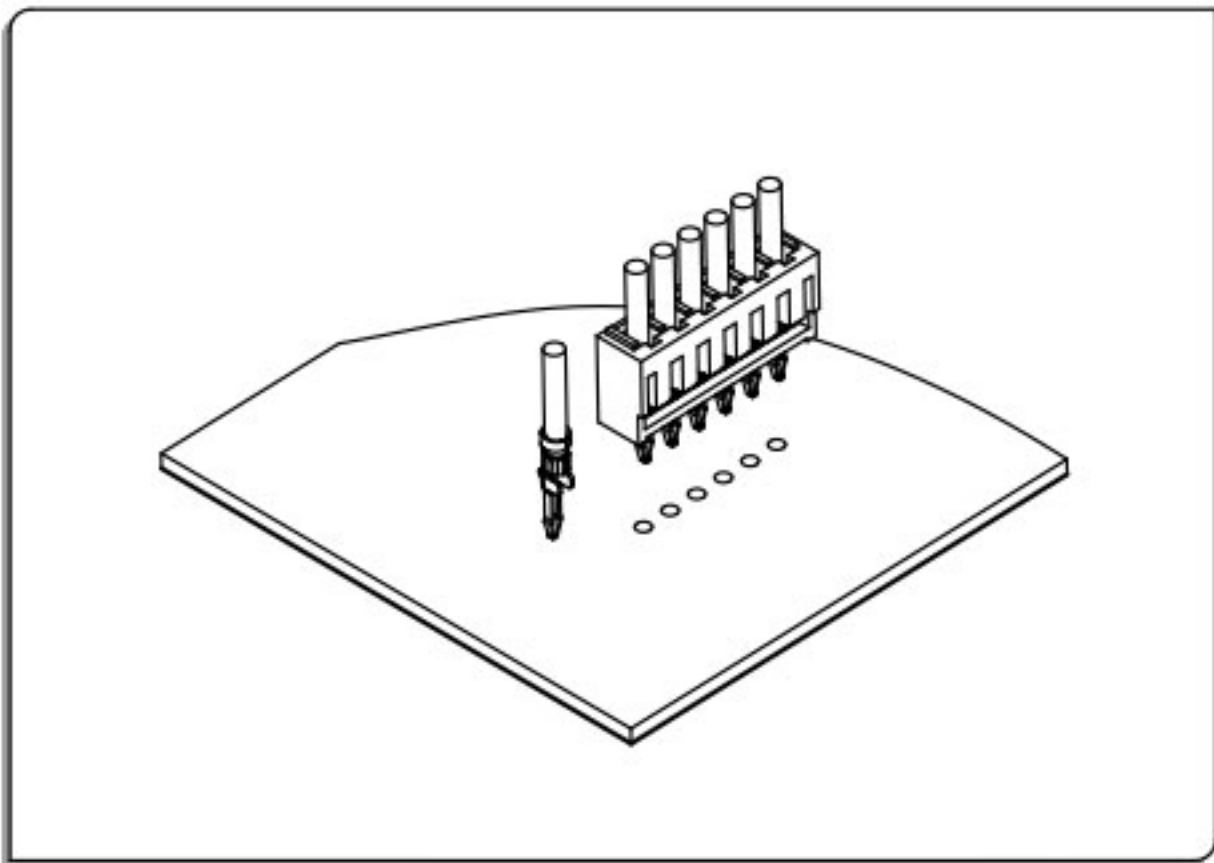
SEC:B-B



SEC:C-C



Part No.	Wire Range	Insulation O.D	Material	Finish
WTJC200—T0	AWG#28~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

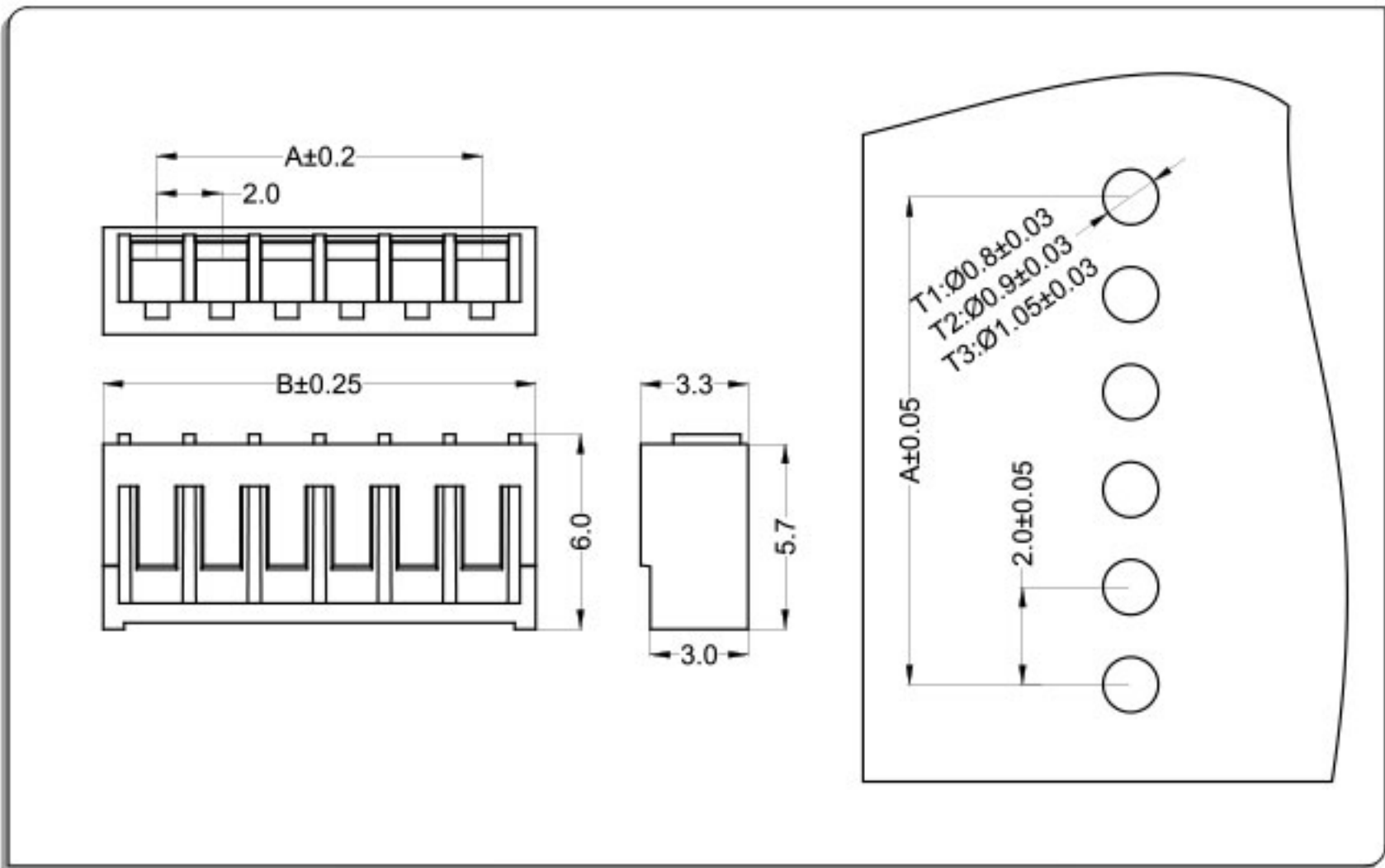


技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 20Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、绝缘电阻Insulation resistance: ≥1000MΩ
- 6、耐电压Withstand voltage:1000VAC(rms)
- 7、适用线规 Applicable wire: AWG #28 to #24
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

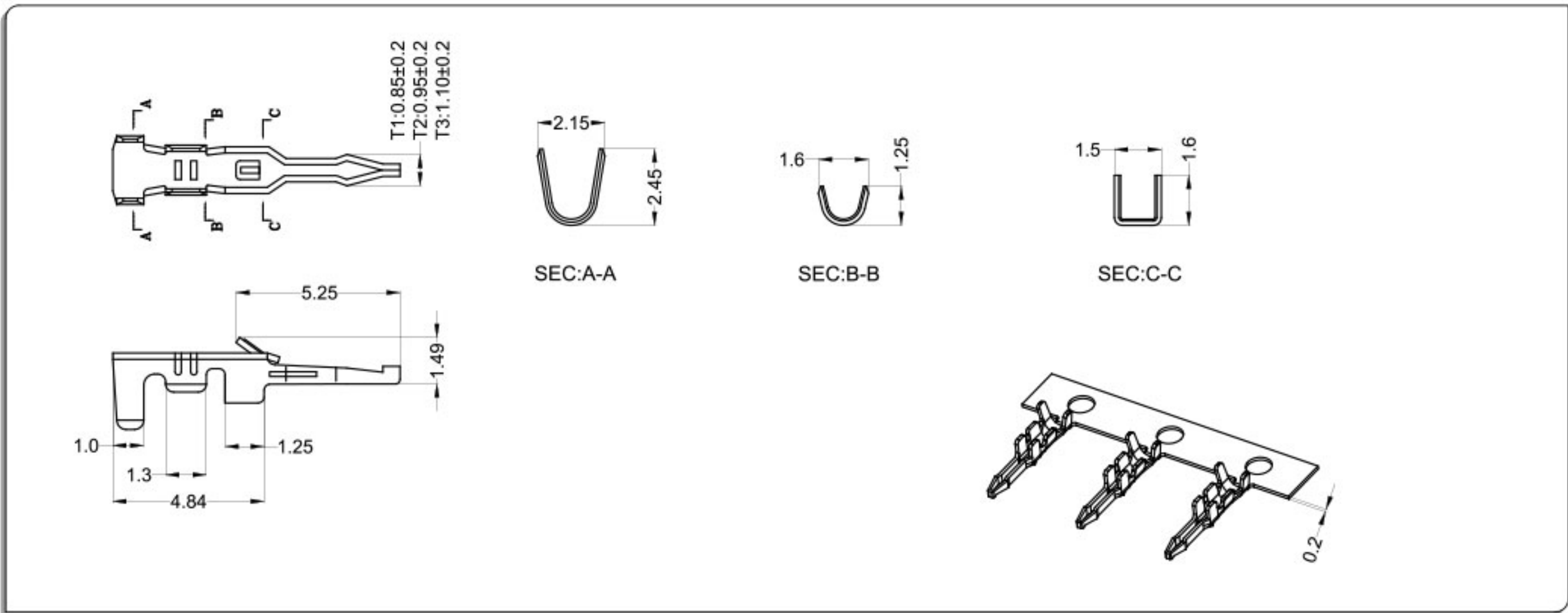
胶芯 Housing

材料Material: Nylon 66 UL94V-0

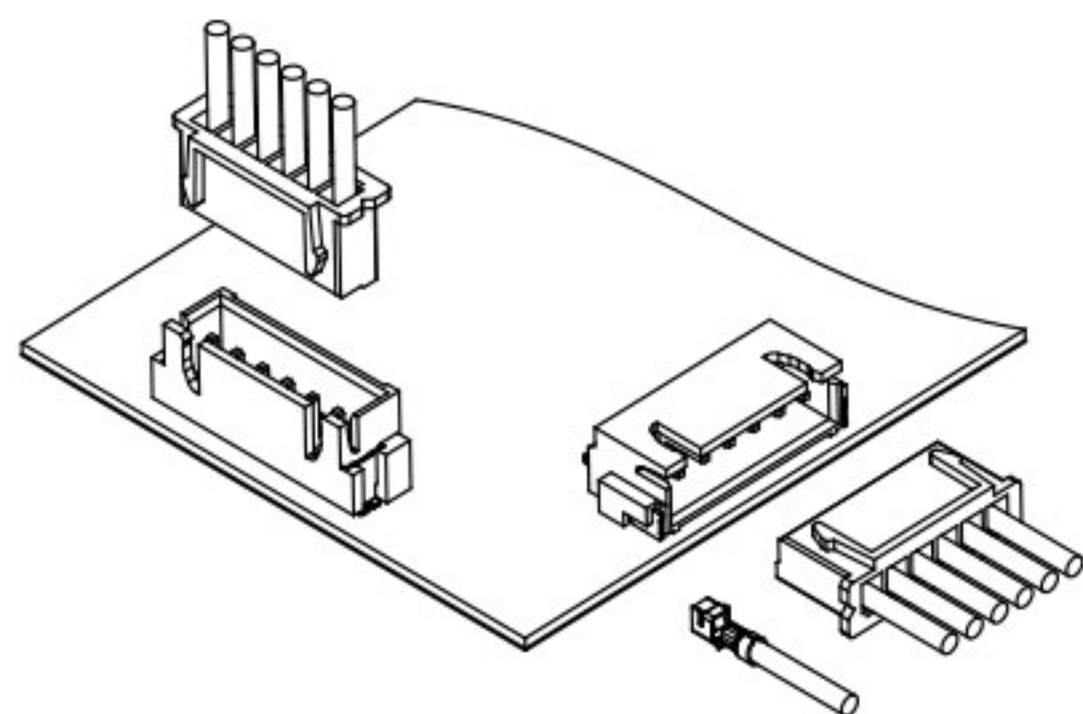


CKT	Part No	DIM A	DIM B
2	WTSAN20-02	2.00	5.30
3	WTSAN20-03	4.00	7.30
4	WTSAN20-04	6.00	9.30
5	WTSAN20-05	8.00	11.30
6	WTSAN20-06	10.00	13.30
7	WTSAN20-07	12.00	15.30
8	WTSAN20-08	14.00	17.30
9	WTSAN20-09	16.00	19.30
10	WTSAN20-10	18.00	21.30
11	WTSAN20-11	20.00	23.30
12	WTSAN20-12	22.00	25.30
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20	WTSAN20-20	38.00	41.30

端子Terminal:T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WTSAN20—T0	AWG#28~#24	1.50mm MAX	phosphor bronze	Tin & Gold-plated

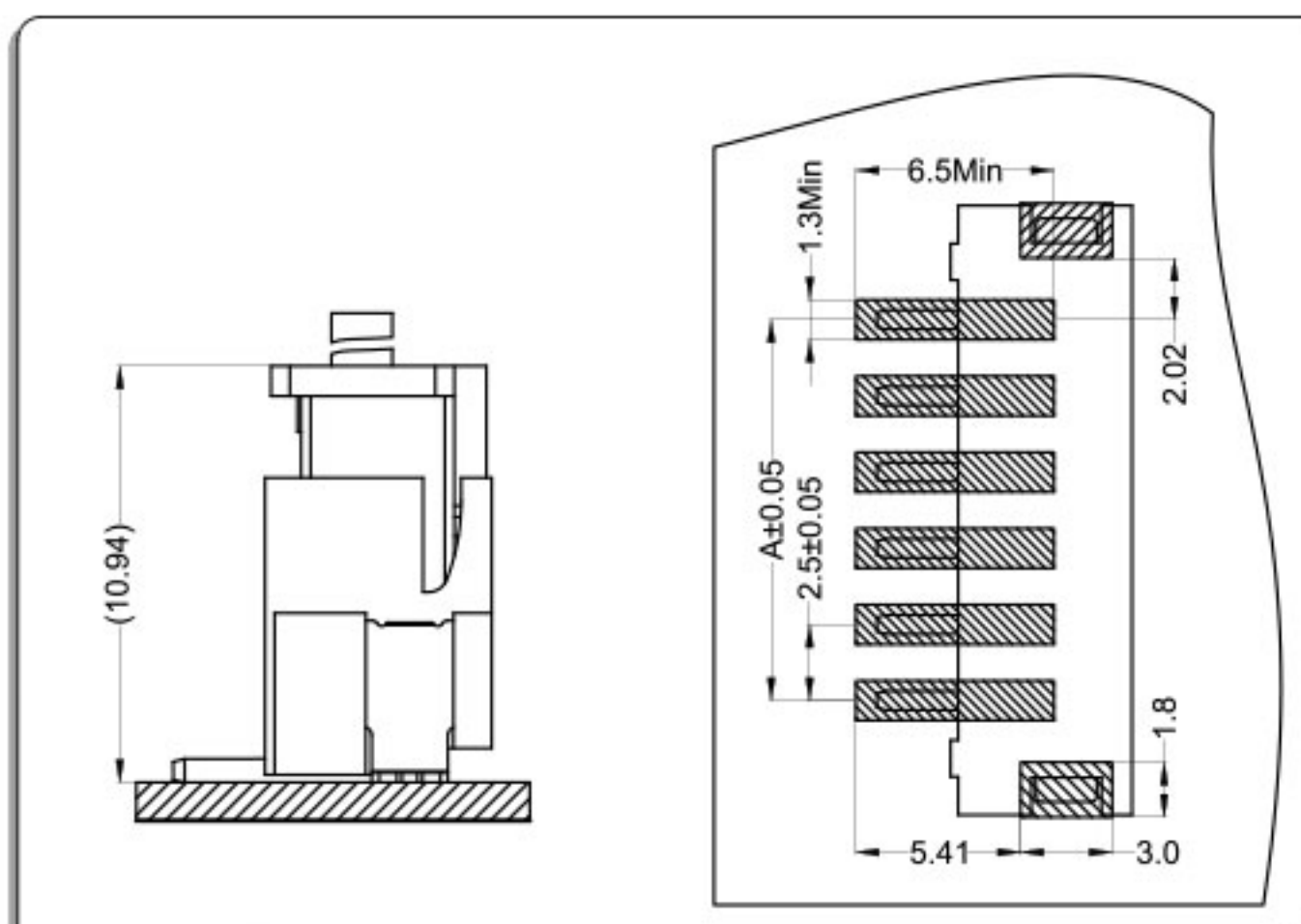


技术参数 SPECIFICATIONS

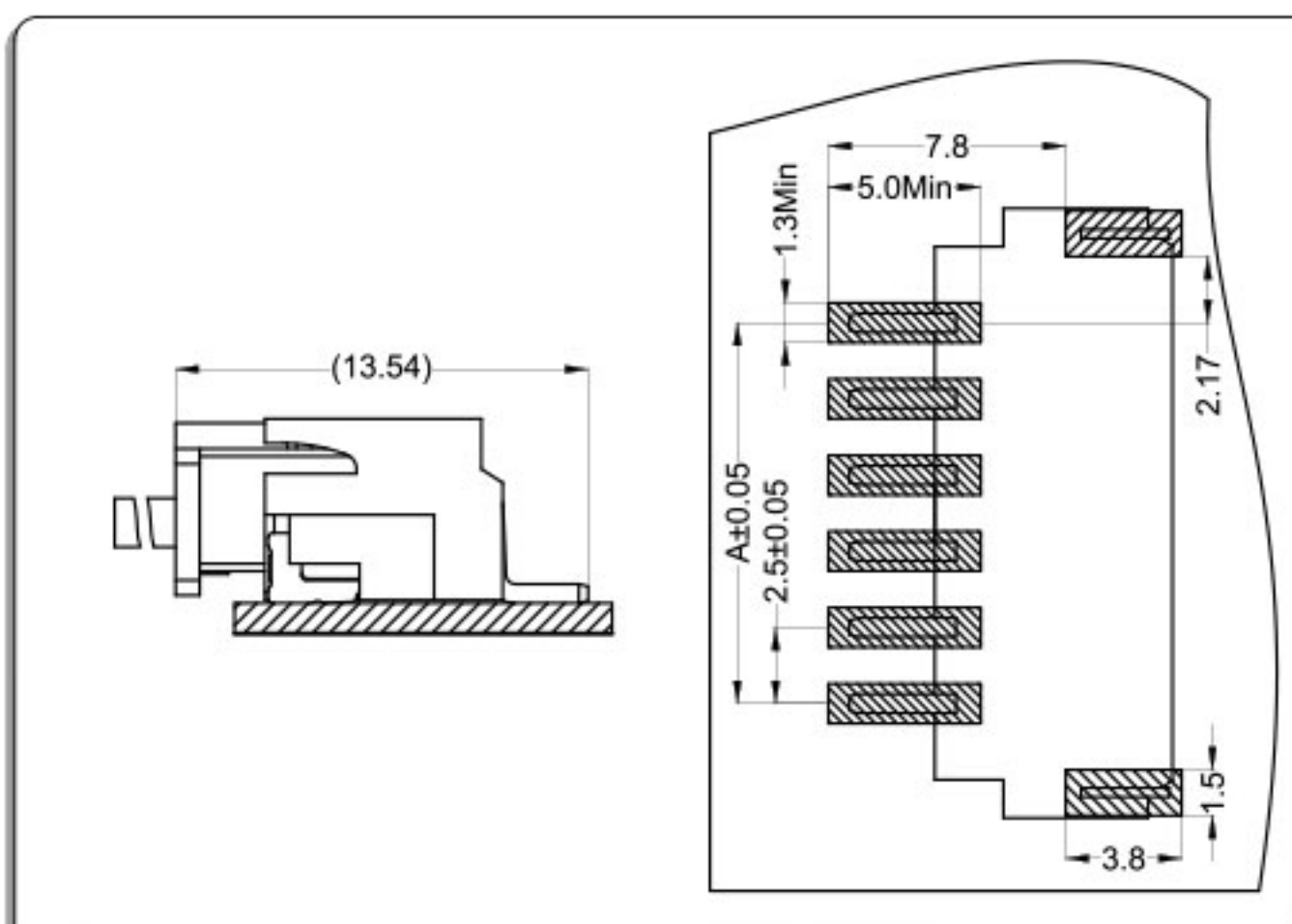
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1000VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

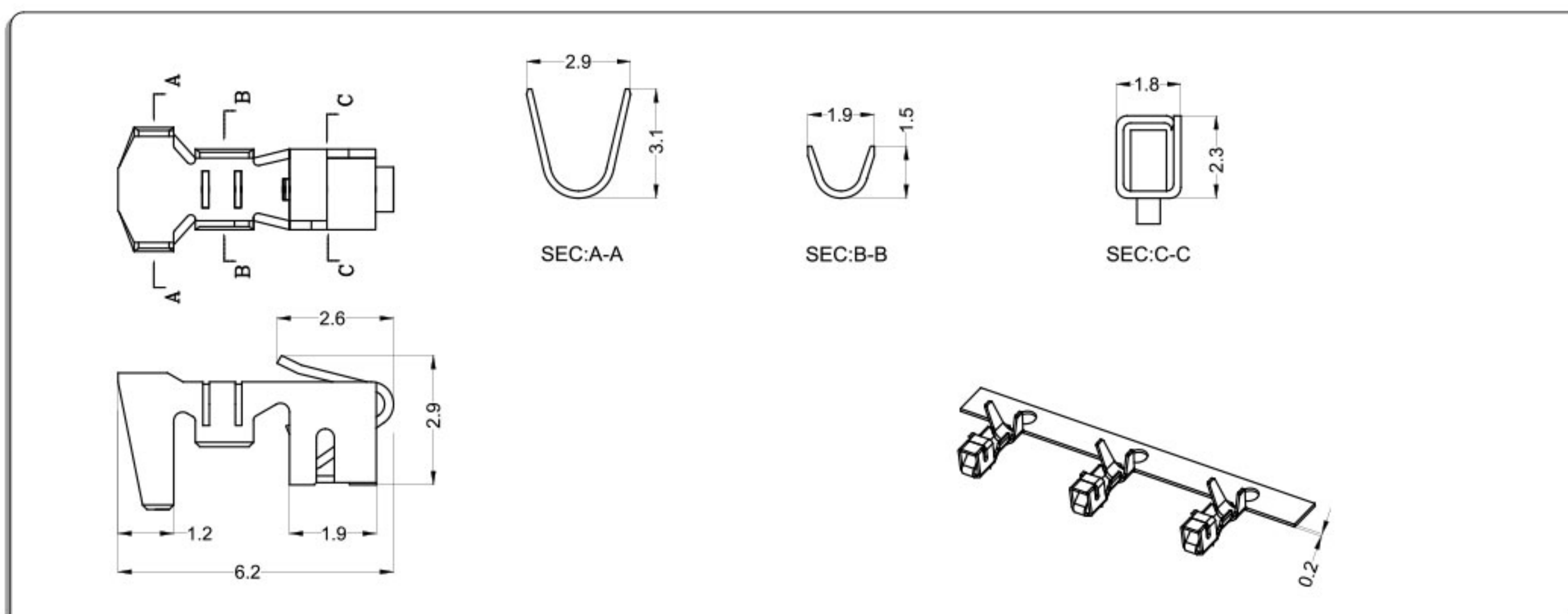
立式 Straight Angle



卧式 Right Angle



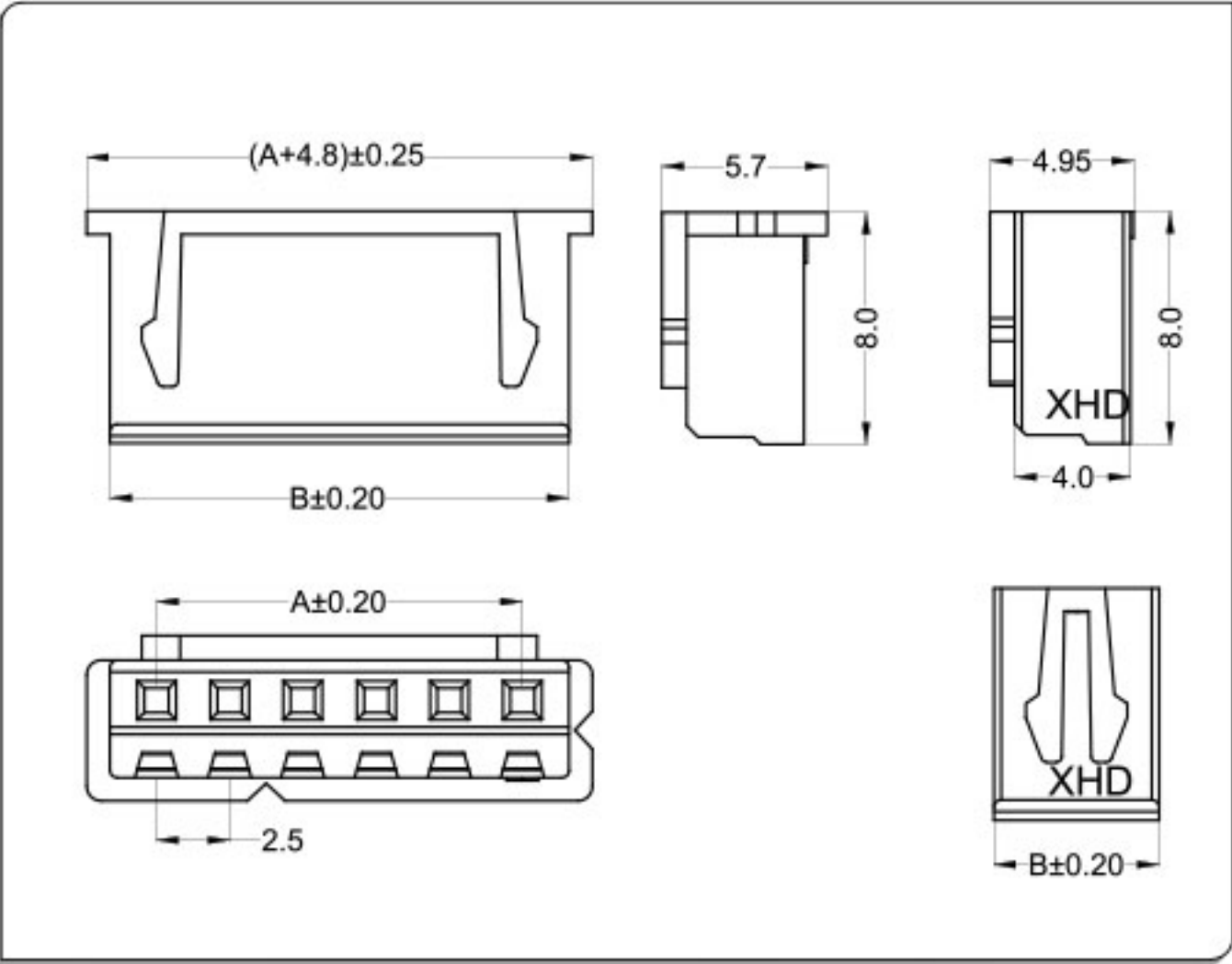
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT250M0—T0	AWG#28~#22	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

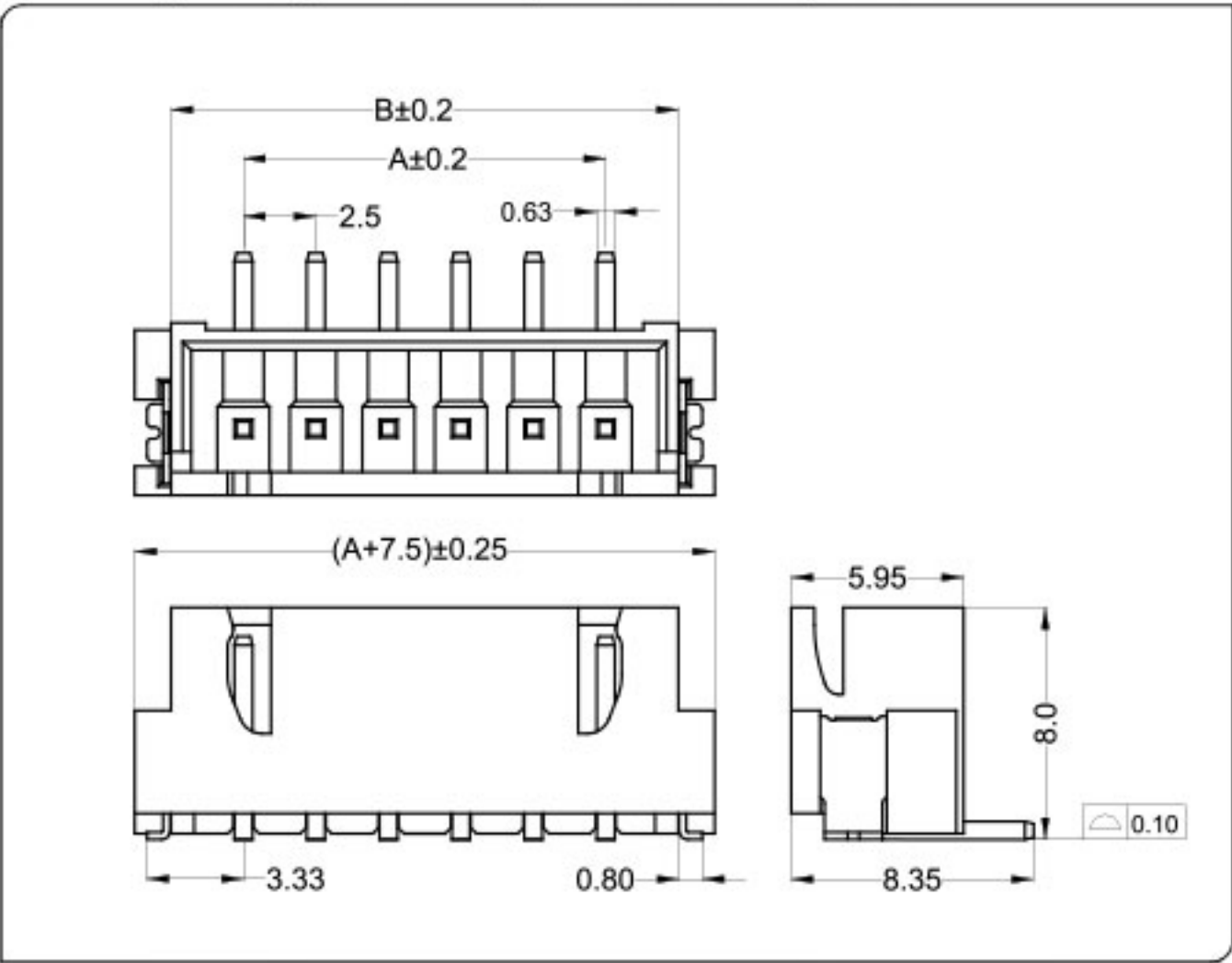
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT250M0-02	2.50	5.70
3	WT250M0-03	5.00	8.20
4	WT250M0-04	7.50	10.70
5	WT250M0-05	10.00	13.20
6	WT250M0-06	12.50	15.70
7	WT250M0-07	15.00	18.20
8	WT250M0-08	17.50	20.70
9	WT250M0-09	20.00	23.20
10	WT250M0-10	22.50	25.70
11	WT250M0-11	25.00	28.20
12	WT250M0-12	27.50	30.70
--	-- --	--	--
16	WT250M0-16	37.50	40.70

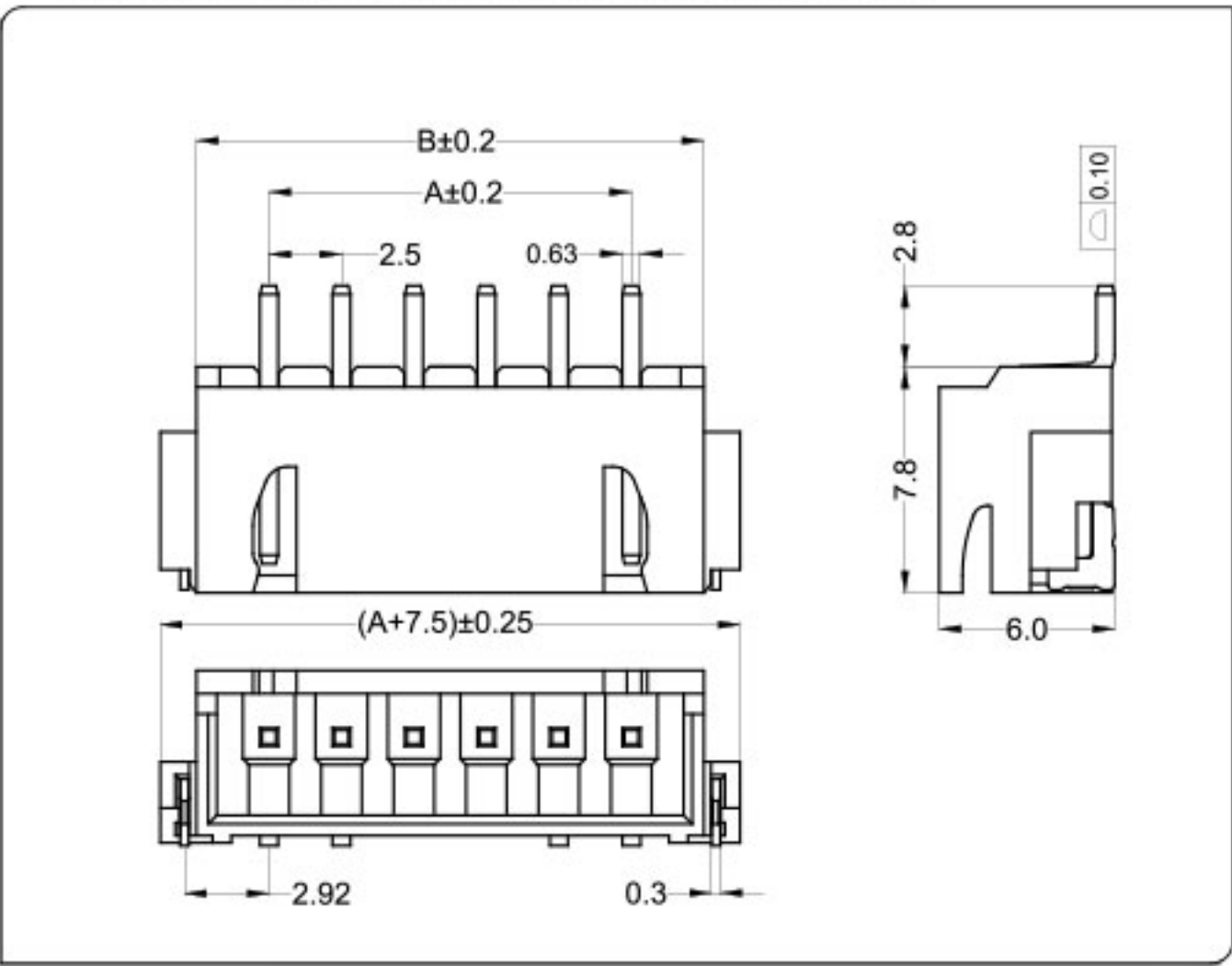
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated

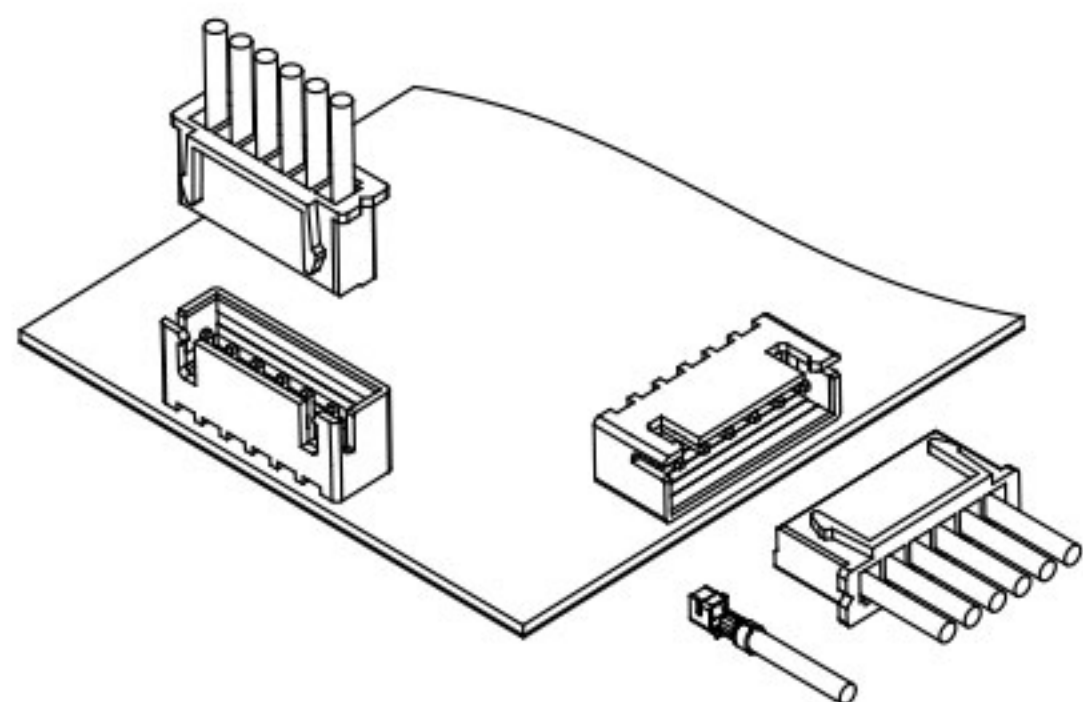


CKT	Part No	DIM A	DIM B
2	WT250ML-02	2.50	7.50
3	WT250ML-03	5.00	10.00
4	WT250ML-04	7.50	12.50
5	WT250ML-05	10.00	15.00
6	WT250ML-06	12.50	17.50
7	WT250ML-07	15.00	20.00
8	WT250ML-08	17.50	22.50
9	WT250ML-09	20.00	25.00
10	WT250ML-10	22.50	27.50
11	WT250ML-11	25.00	30.00
12	WT250ML-12	27.50	32.50
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16	WT250ML-16	37.50	42.50

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT250MW-02	2.50	7.50
3	WT250MW-03	5.00	10.00
4	WT250MW-04	7.50	12.50
5	WT250MW-05	10.00	15.00
6	WT250MW-06	12.50	17.50
7	WT250MW-07	15.00	20.00
8	WT250MW-08	17.50	22.50
9	WT250MW-09	20.00	25.00
10	WT250MW-10	22.50	27.50
11	WT250MW-11	25.00	30.00
12	WT250MW-12	27.50	32.50
--	-- --	--	--
16	WT250MW-16	37.50	42.50

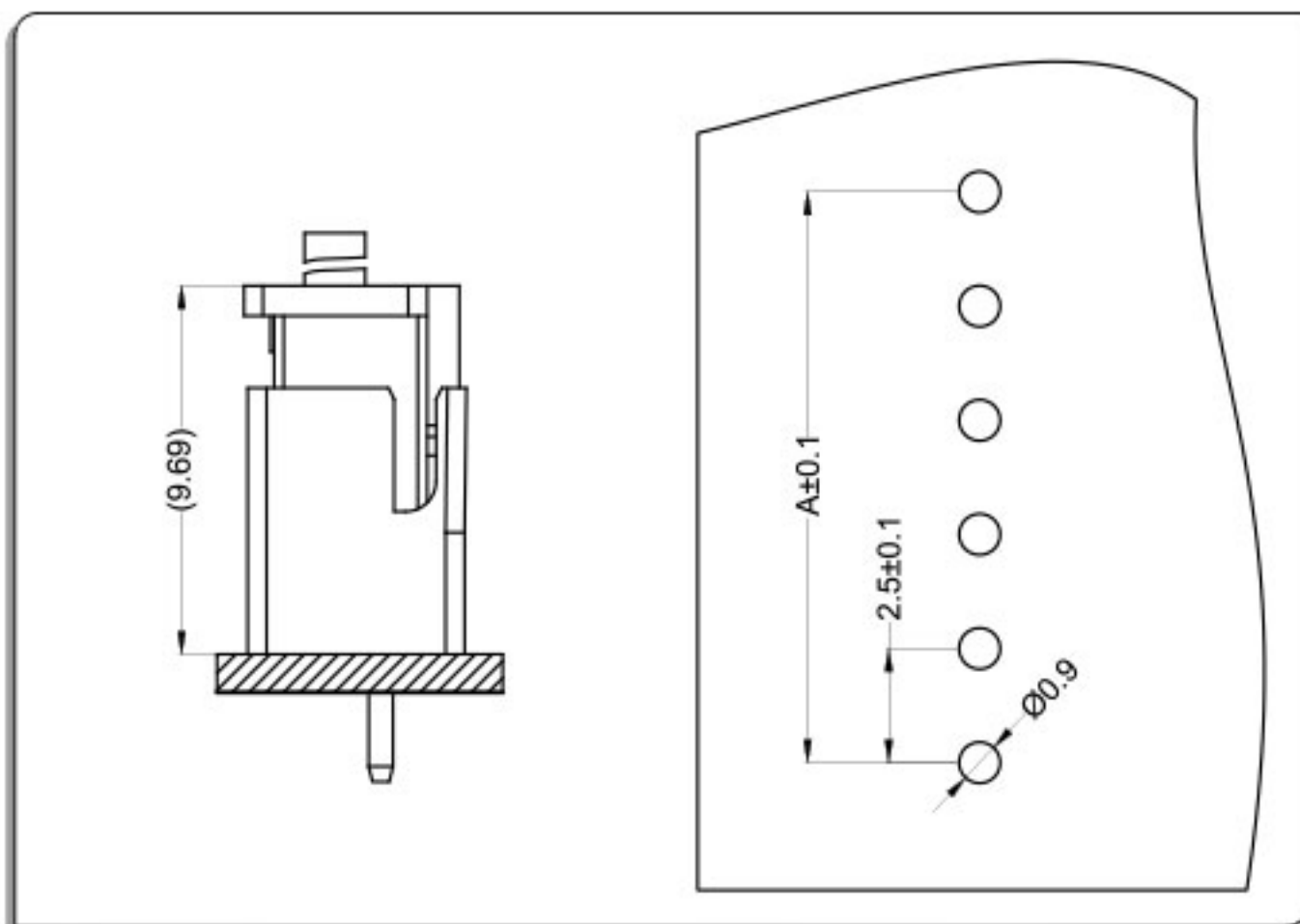


技术参数 SPECIFICATIONS

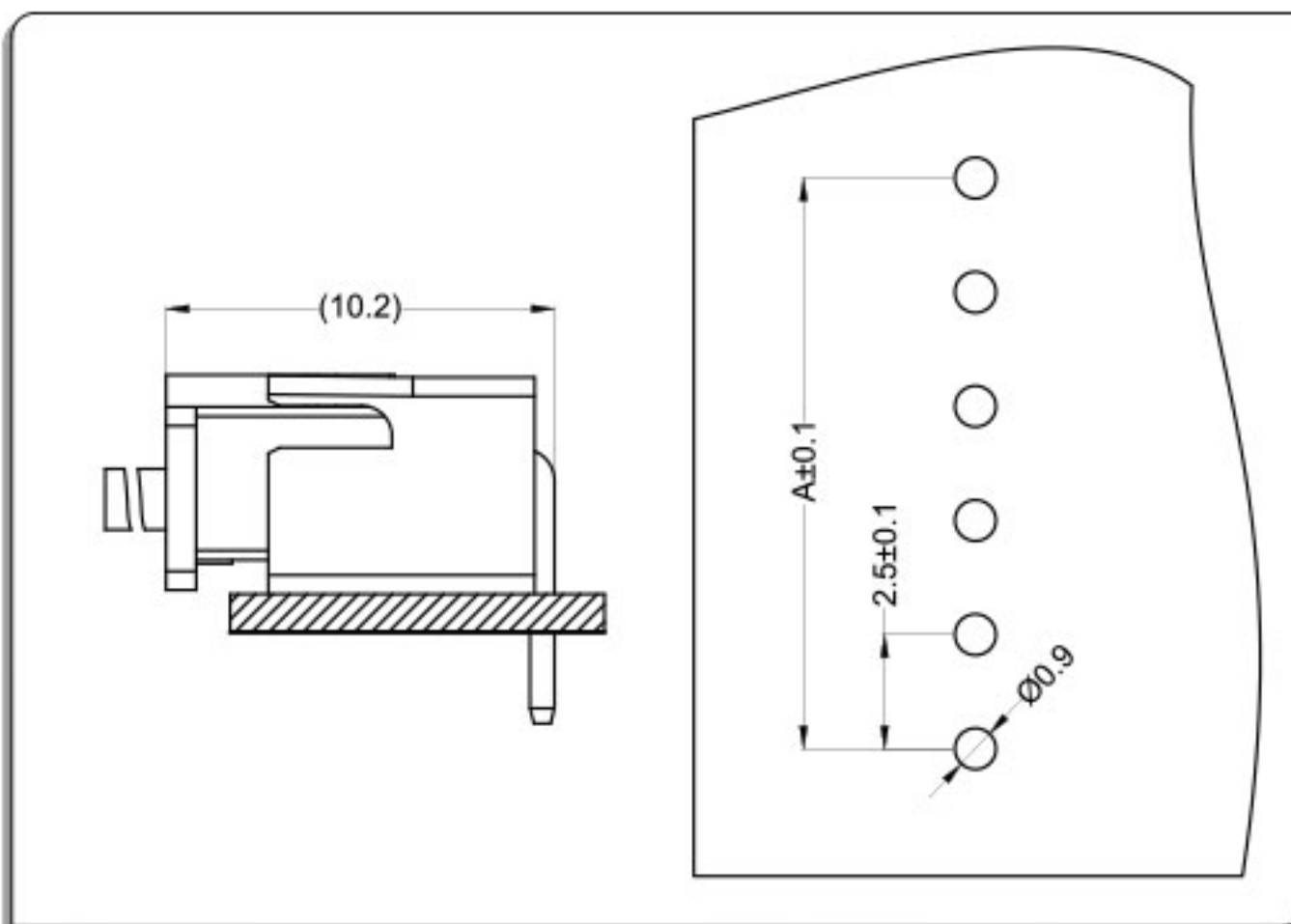
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1000VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

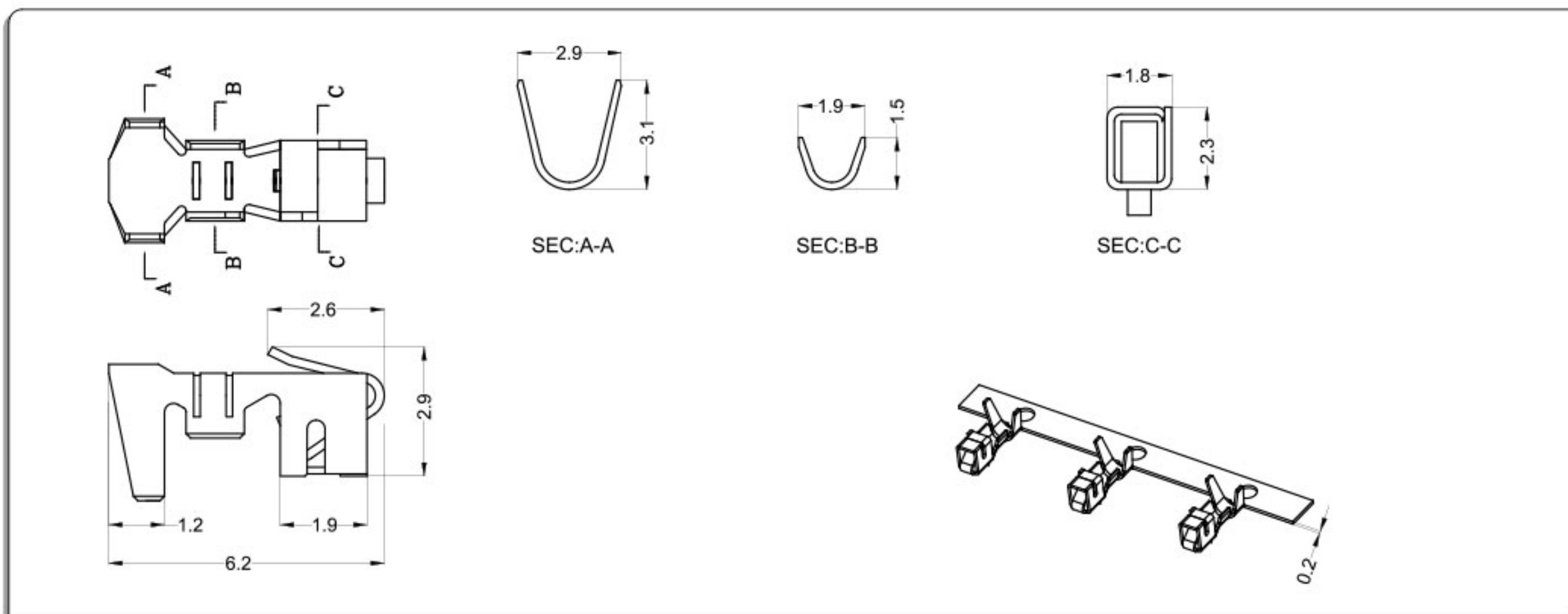
立式 Straight Angle



卧式 Right Angle



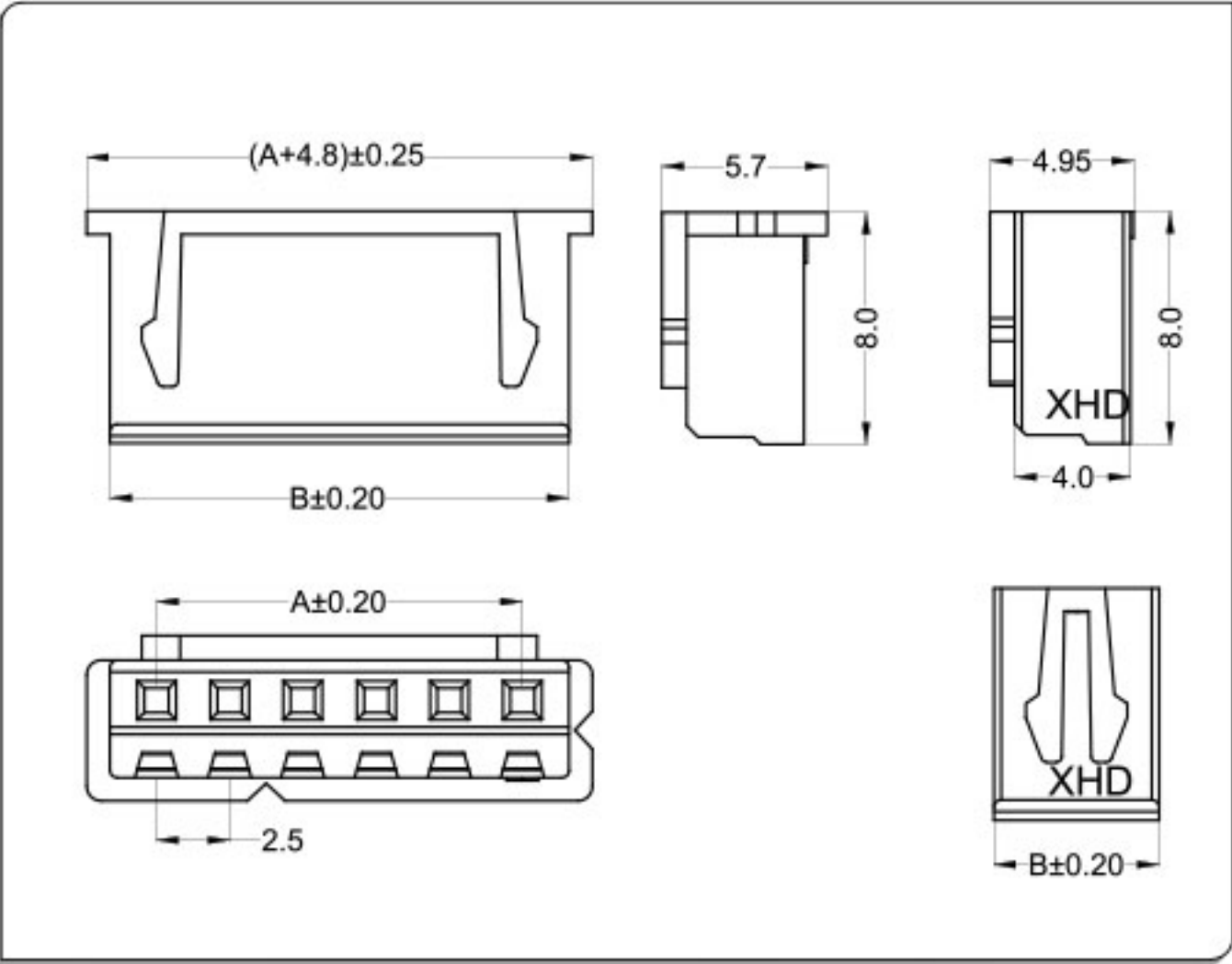
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT250M0—T0	AWG#28~#22	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

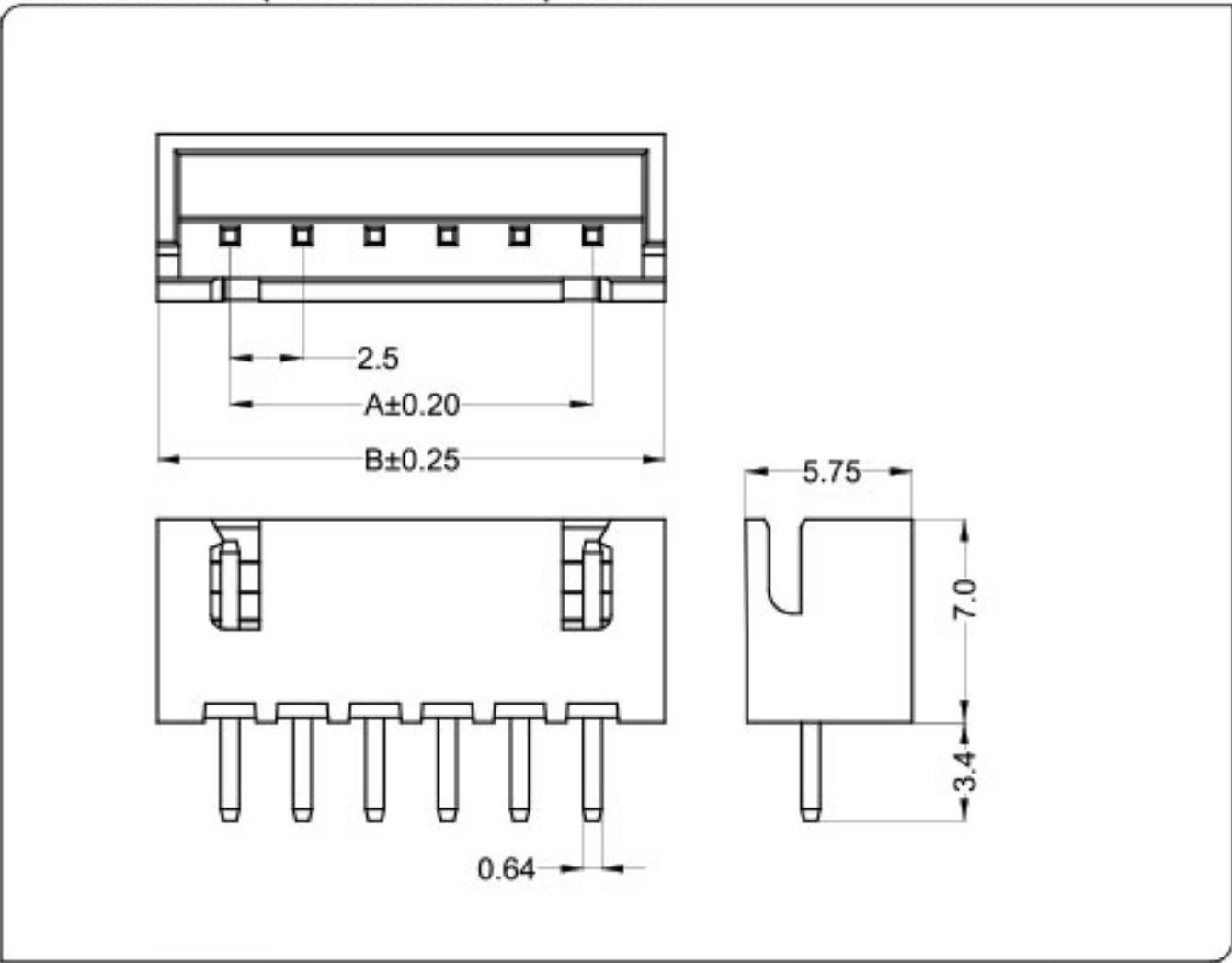
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT250M0-02	2.50	5.70
3	WT250M0-03	5.00	8.20
4	WT250M0-04	7.50	10.70
5	WT250M0-05	10.00	13.20
6	WT250M0-06	12.50	15.70
7	WT250M0-07	15.00	18.20
8	WT250M0-08	17.50	20.70
9	WT250M0-09	20.00	23.20
10	WT250M0-10	22.50	25.70
11	WT250M0-11	25.00	28.20
12	WT250M0-12	27.50	30.70
--	-- --	--	--
16	WT250M0-16	37.50	40.70

针座 Wafer

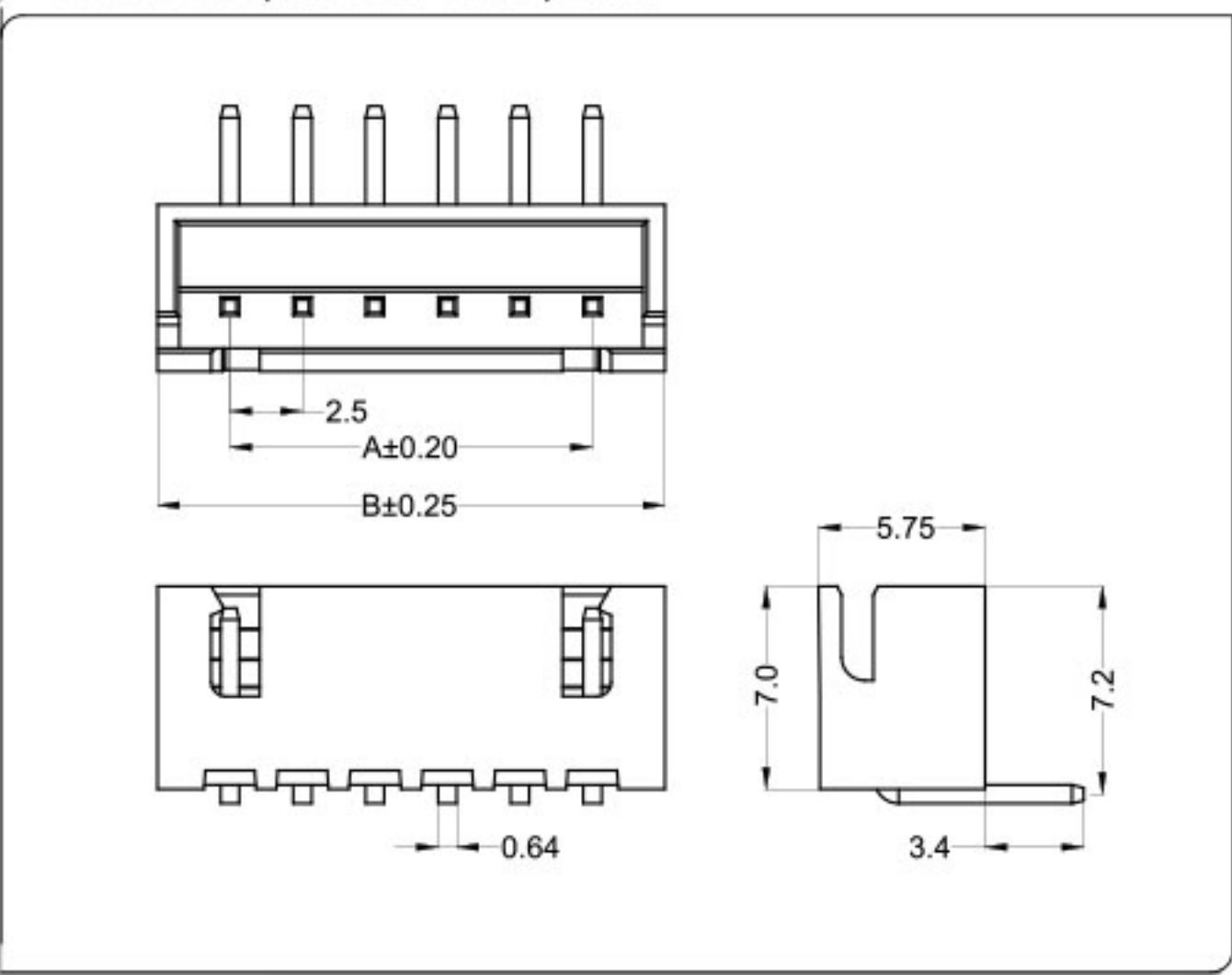
材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



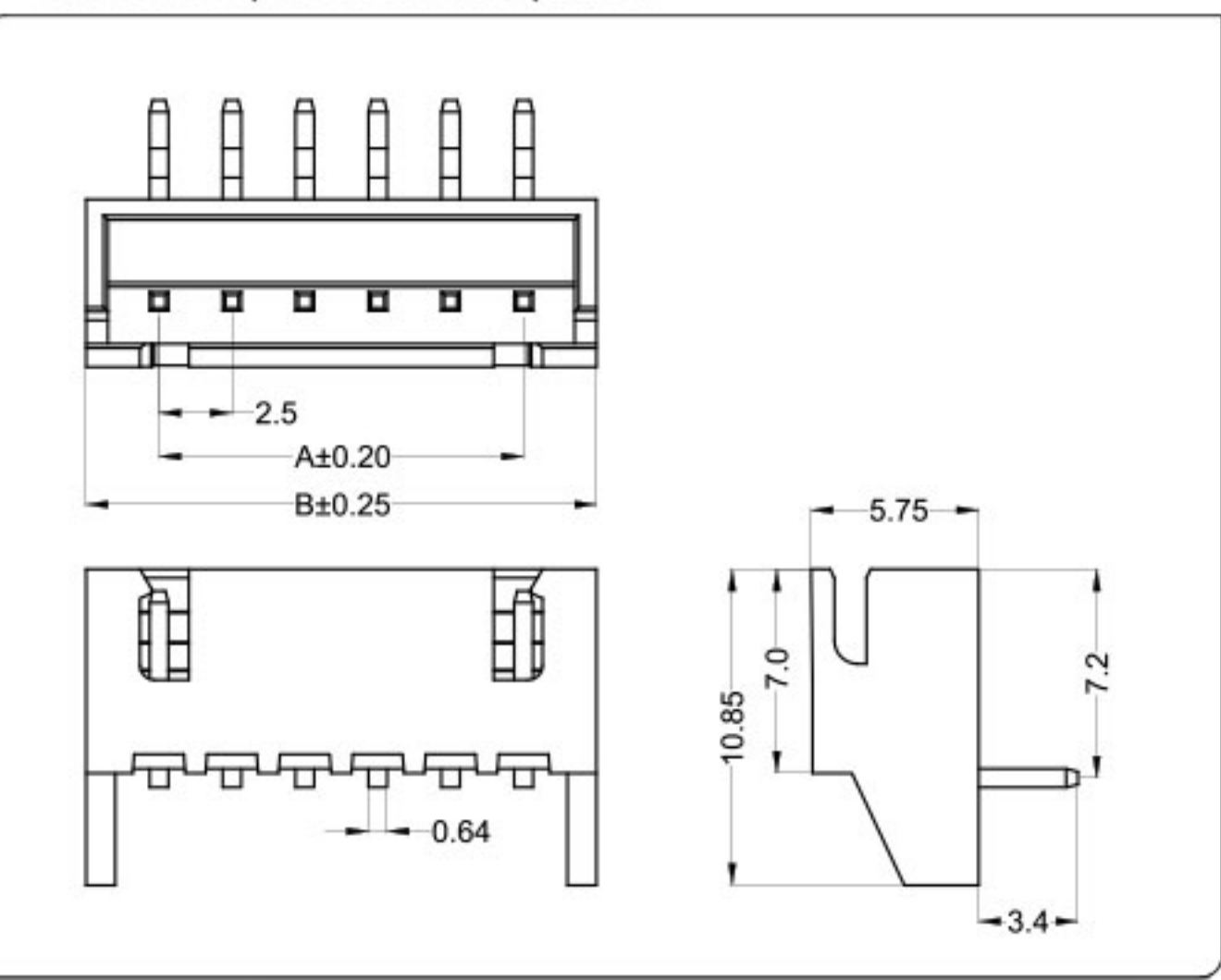
CKT	Part No	DIM A	DIM B
2	WT250ML-02	2.50	7.50
3	WT250ML-03	5.00	10.00
--	-- --	--	--
16	WT250ML-16	37.50	42.50

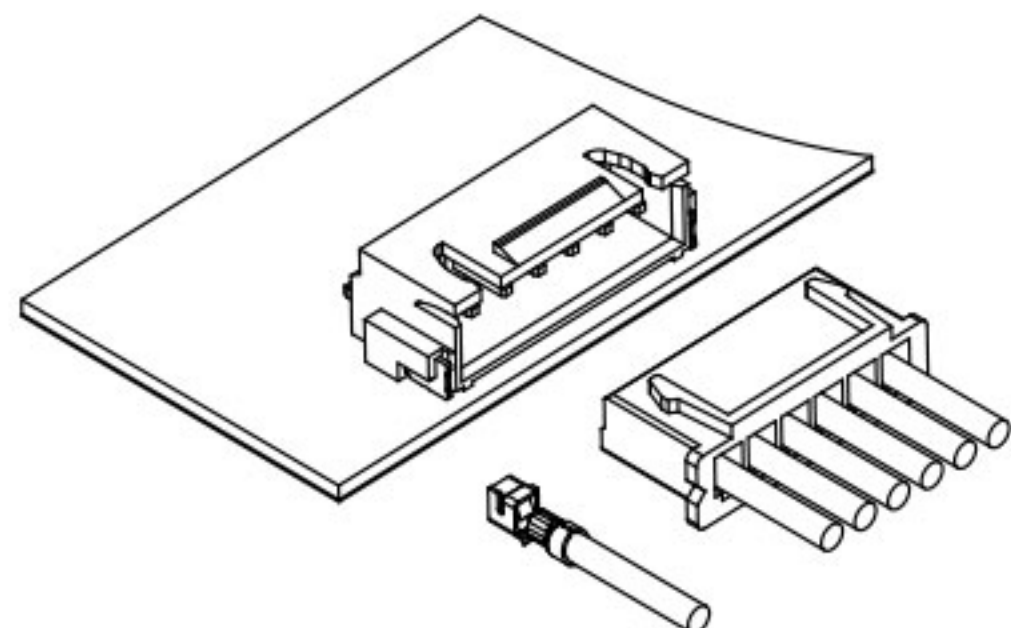
2	WT250MW-02	2.50	7.50
3	WT250MW-03	5.00	10.00
--	-- --	--	--
16	WT250MW-16	37.50	42.50

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



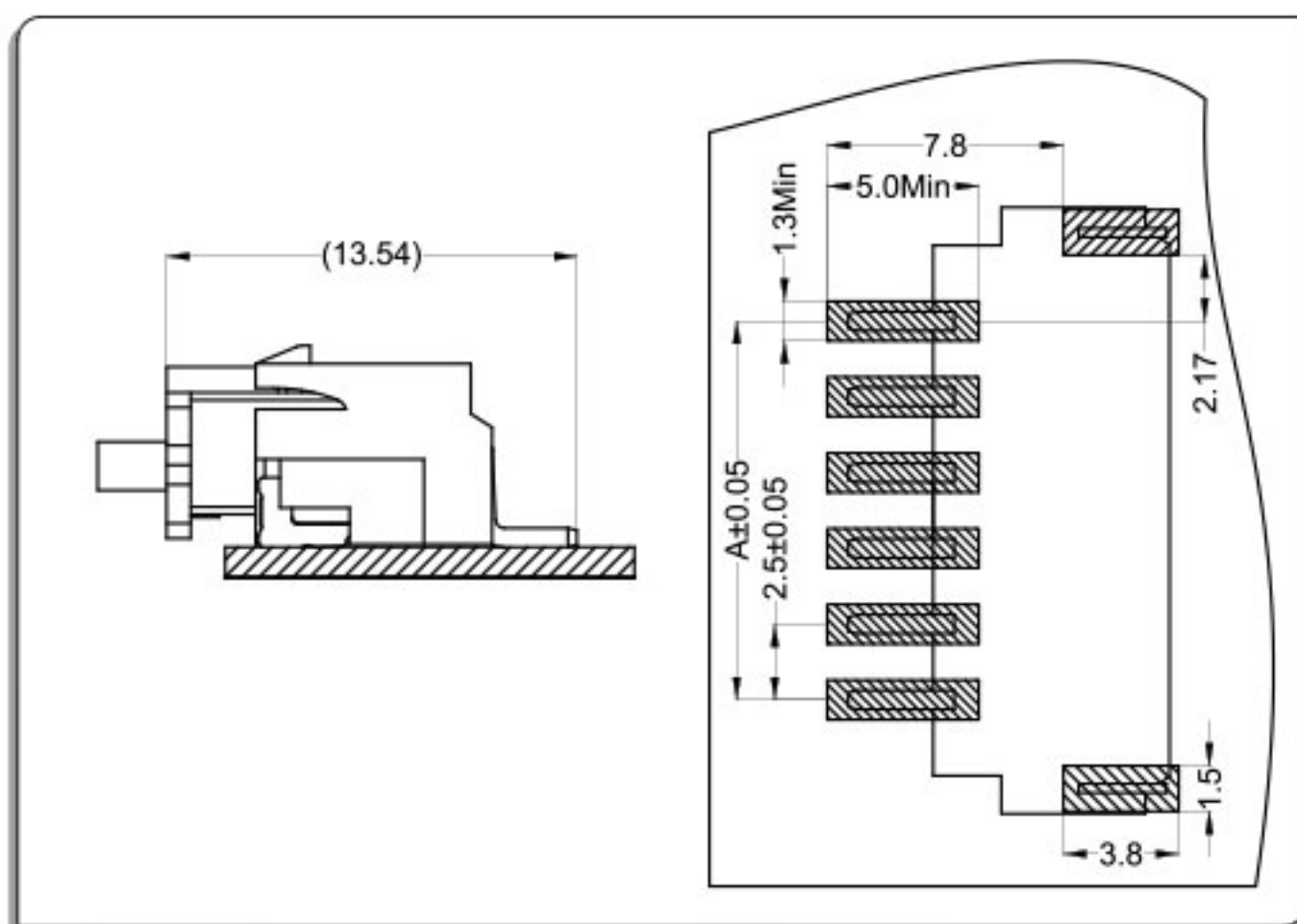


技术参数 SPECIFICATIONS

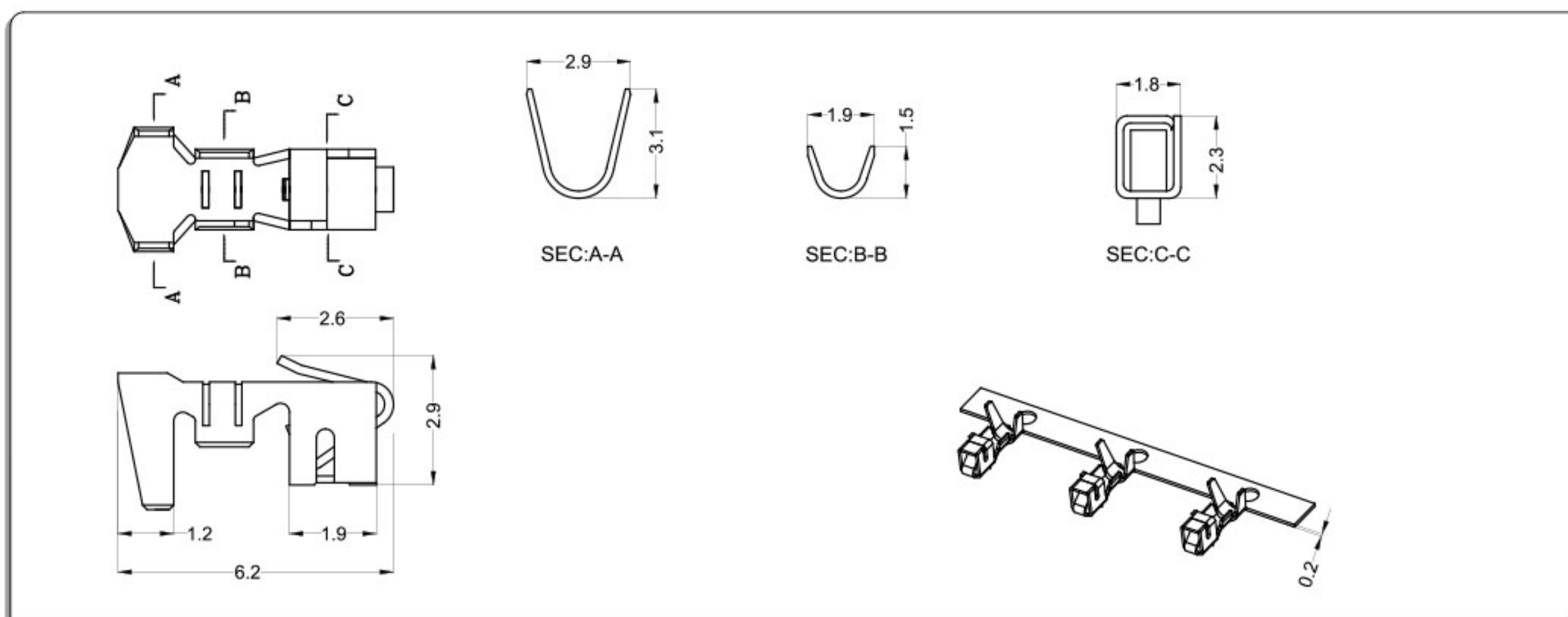
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1000VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

卧式 Right Angle



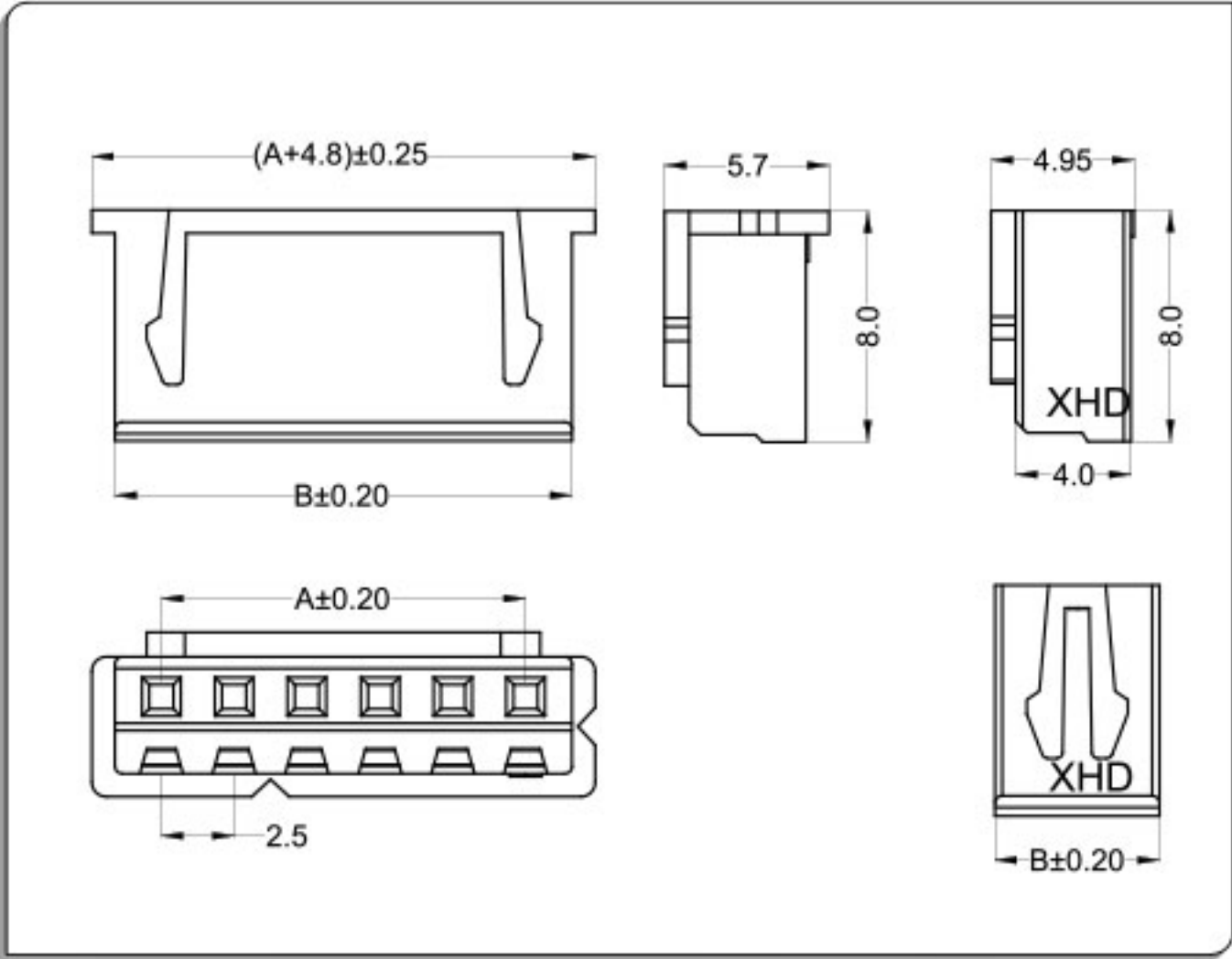
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT250M0—T0	AWG#28~#22	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

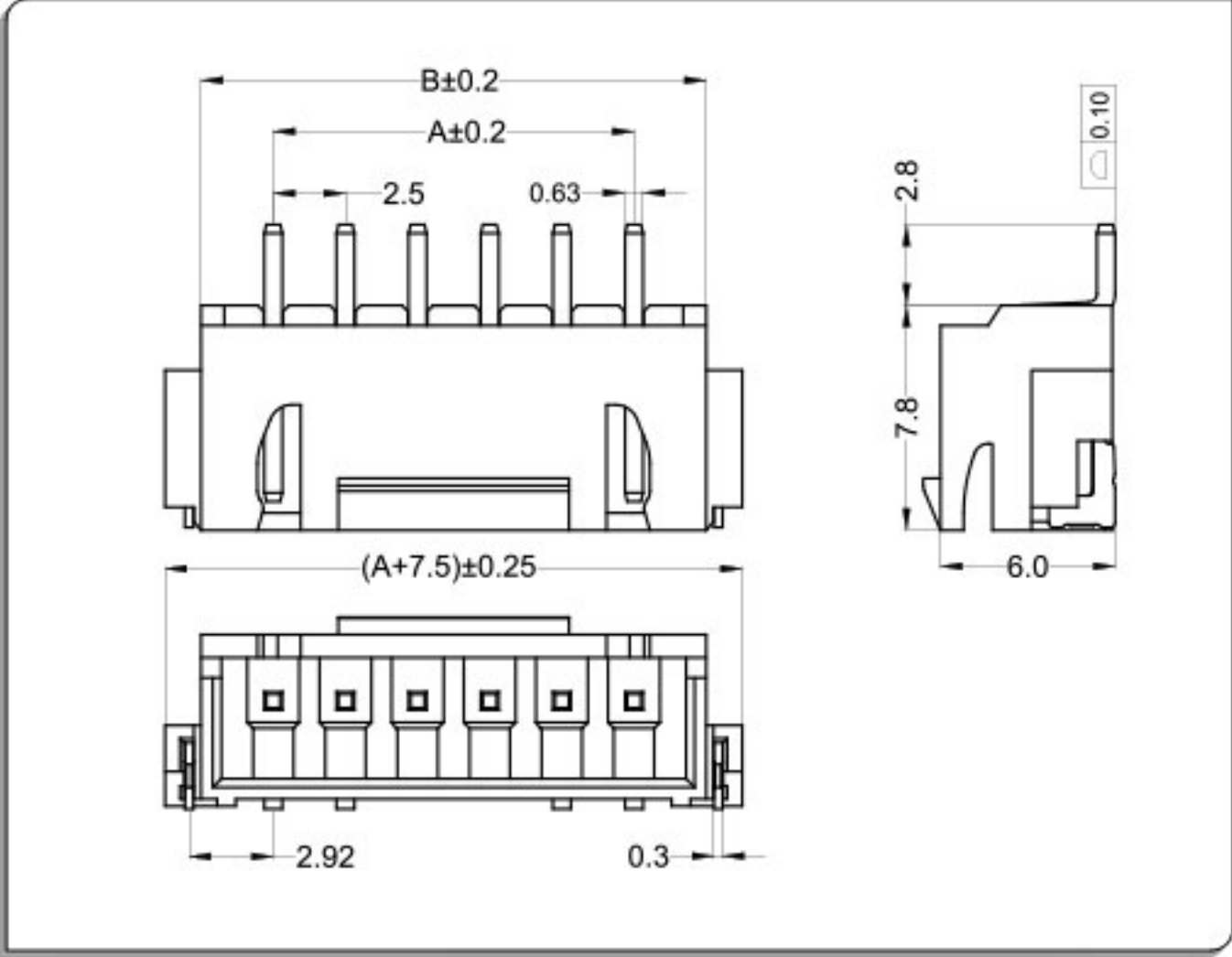
材料Material: Nylon 66 UL94V-0



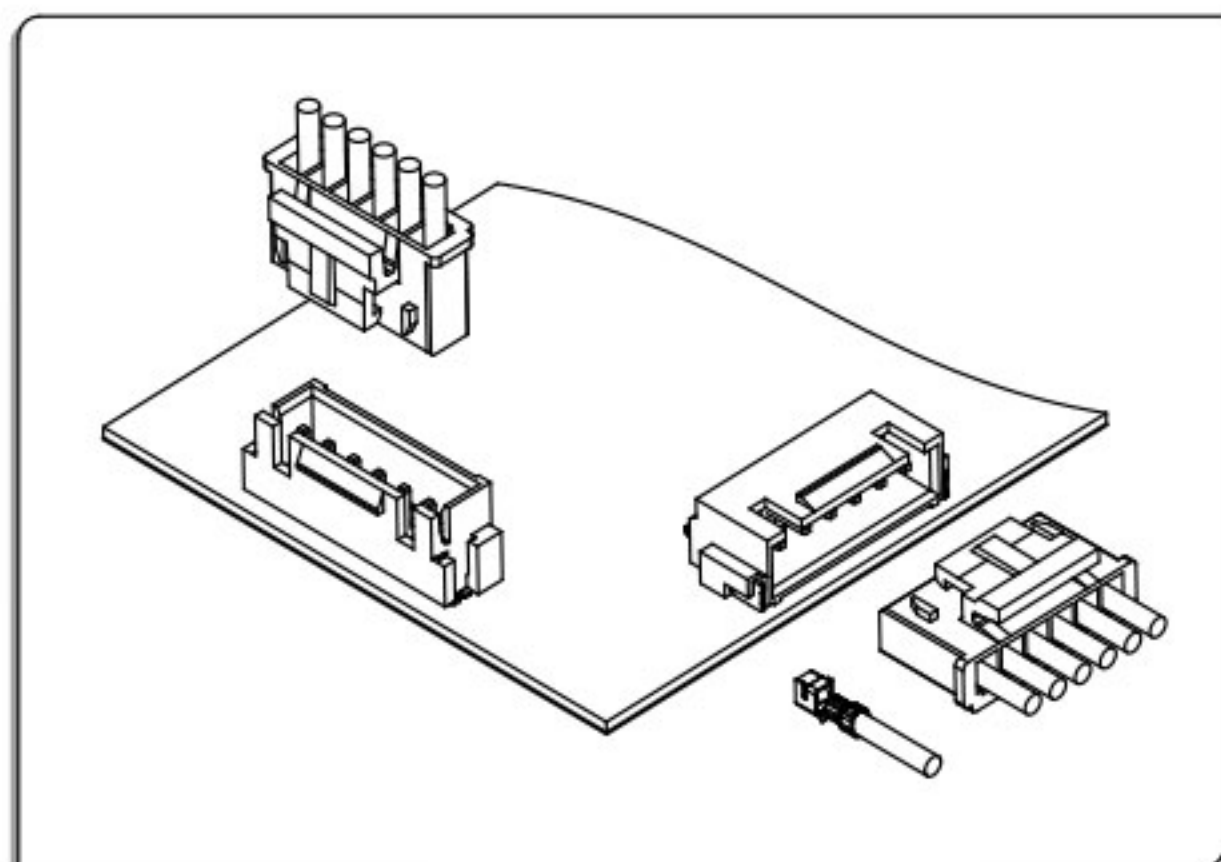
CKT	Part No	DIM A	DIM B
2	WT250M0-02	2.50	5.70
3	WT250M0-03	5.00	8.20
4	WT250M0-04	7.50	10.70
5	WT250M0-05	10.00	13.20
6	WT250M0-06	12.50	15.70
7	WT250M0-07	15.00	18.20
8	WT250M0-08	17.50	20.70
9	WT250M0-09	20.00	23.20
10	WT250M0-10	22.50	25.70
11	WT250M0-11	25.00	28.20
12	WT250M0-12	27.50	30.70
--	-- --	--	--
16	WT250M0-16	37.50	40.70

针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
3	WT250MW-03	5.00	10.00
4	WT250MW-04	7.50	12.50
5	WT250MW-05	10.00	15.00
6	WT250MW-06	12.50	17.50
7	WT250MW-07	15.00	20.00
8	WT250MW-08	17.50	22.50
9	WT250MW-09	20.00	25.00
10	WT250MW-10	22.50	27.50
11	WT250MW-11	25.00	30.00
12	WT250MW-12	27.50	32.50
--	-- --	--	--
16	WT250MW-16	37.50	42.50

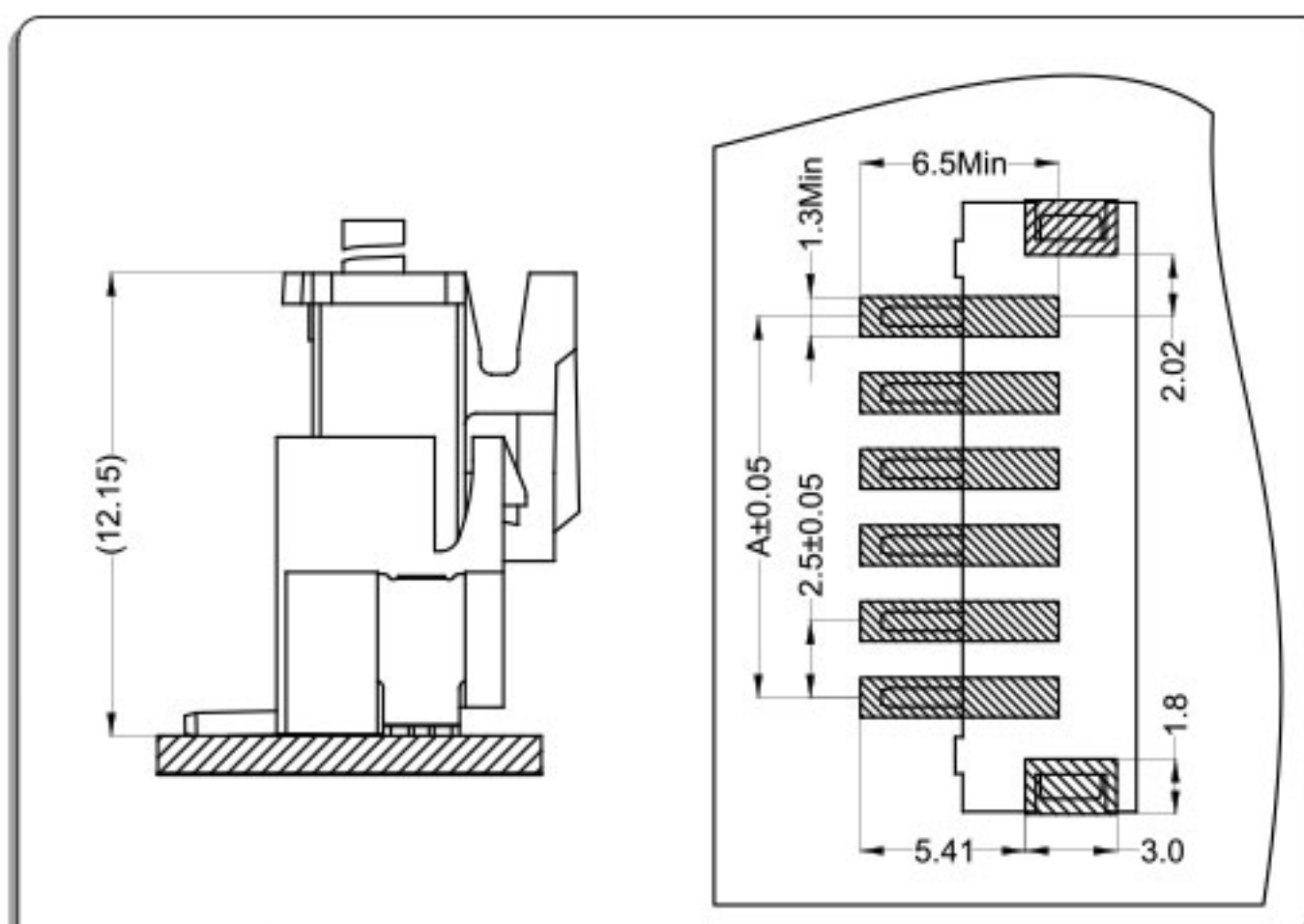


技术参数 SPECIFICATIONS

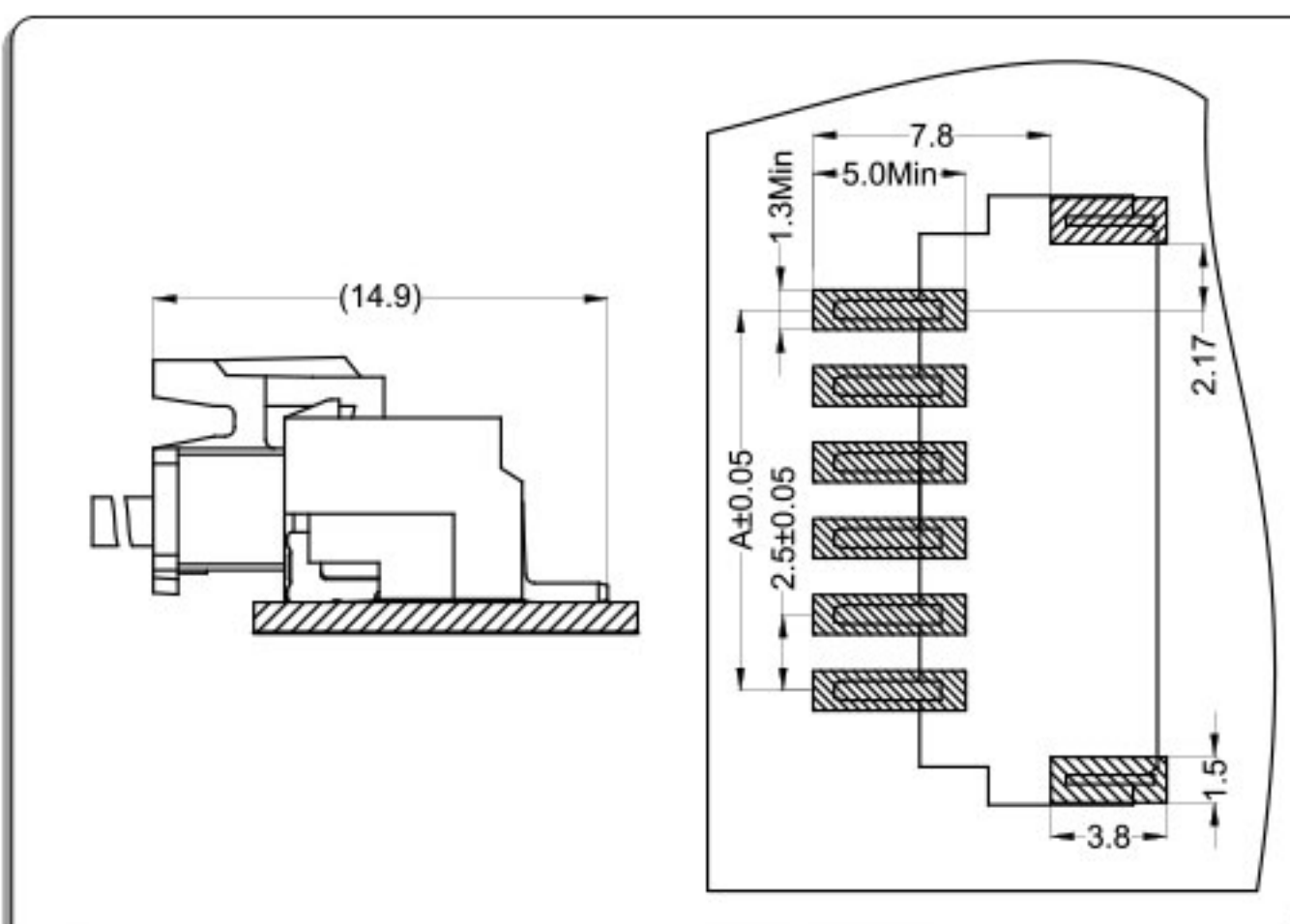
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1000VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

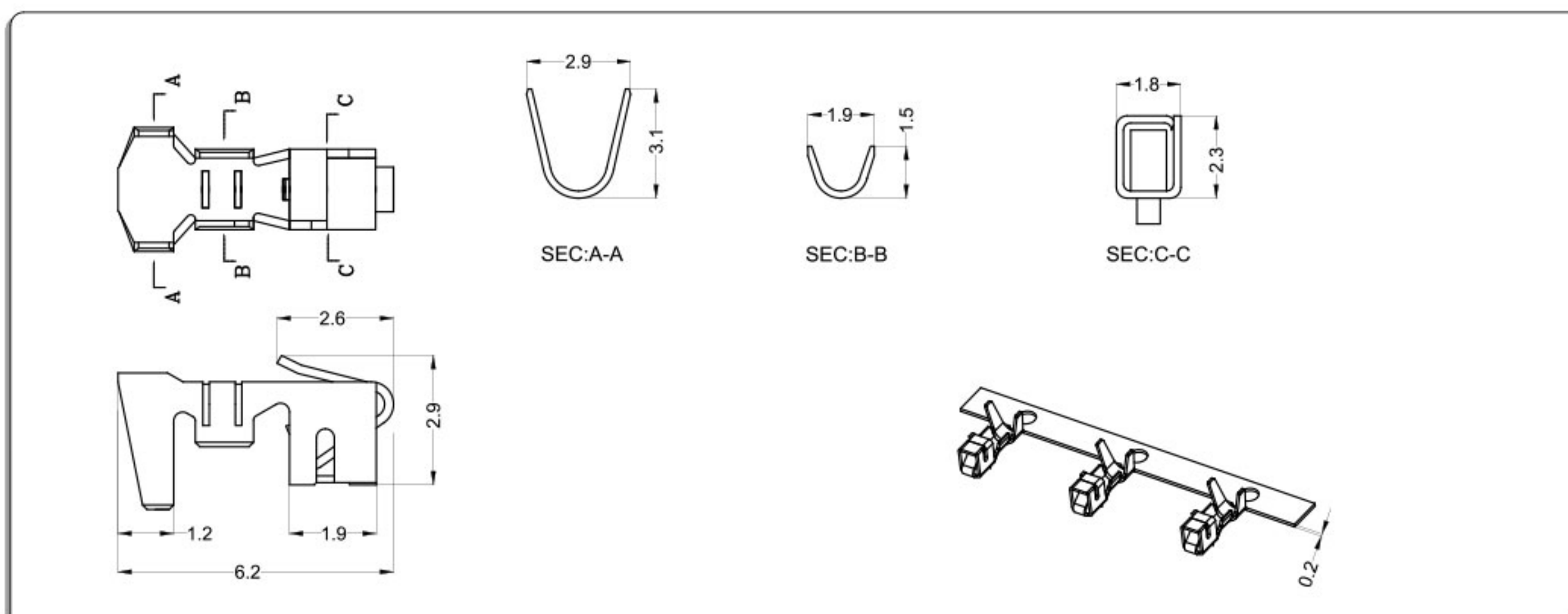
立式 Straight Angle



卧式 Right Angle



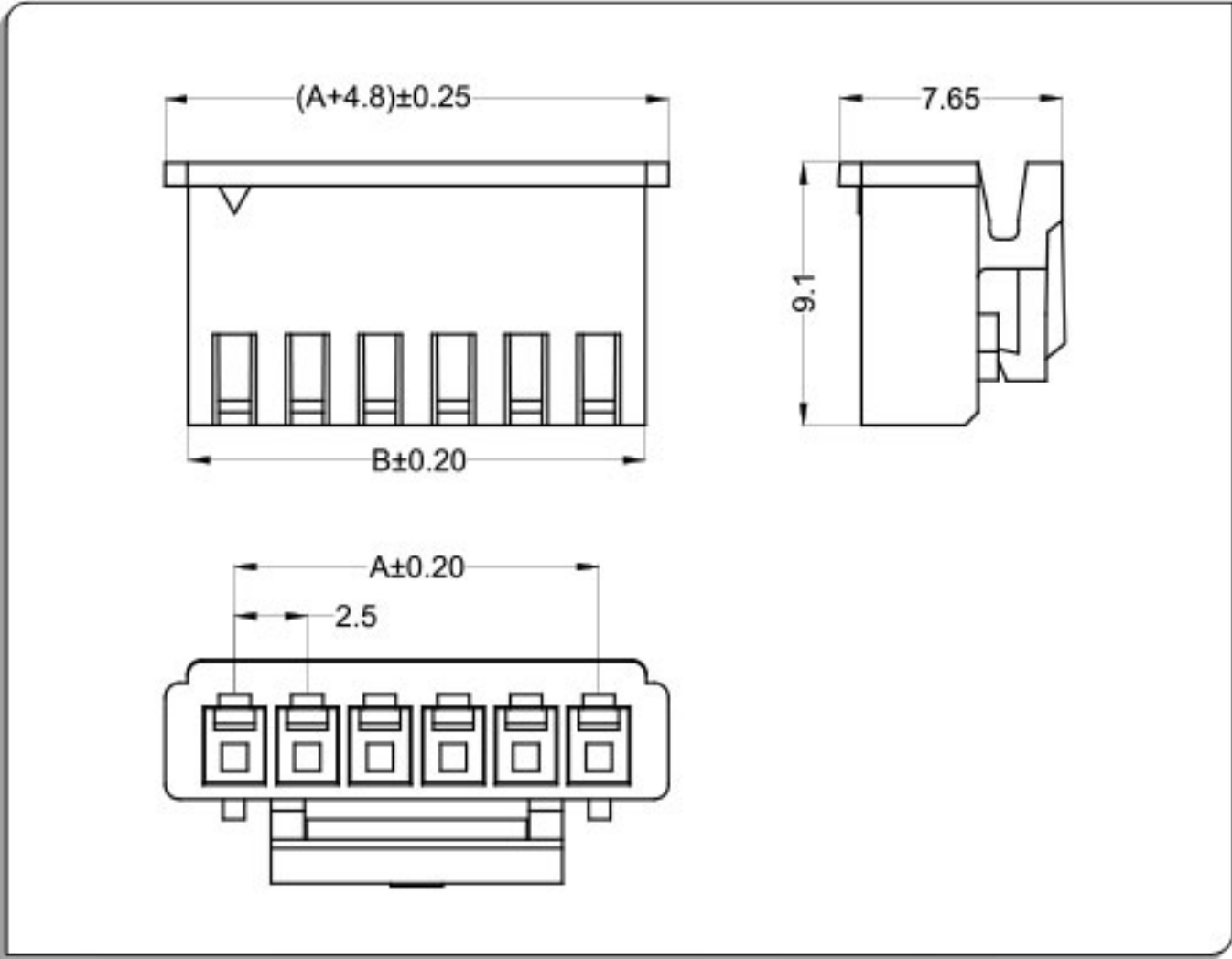
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT250M0—T0	AWG#28~#22	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

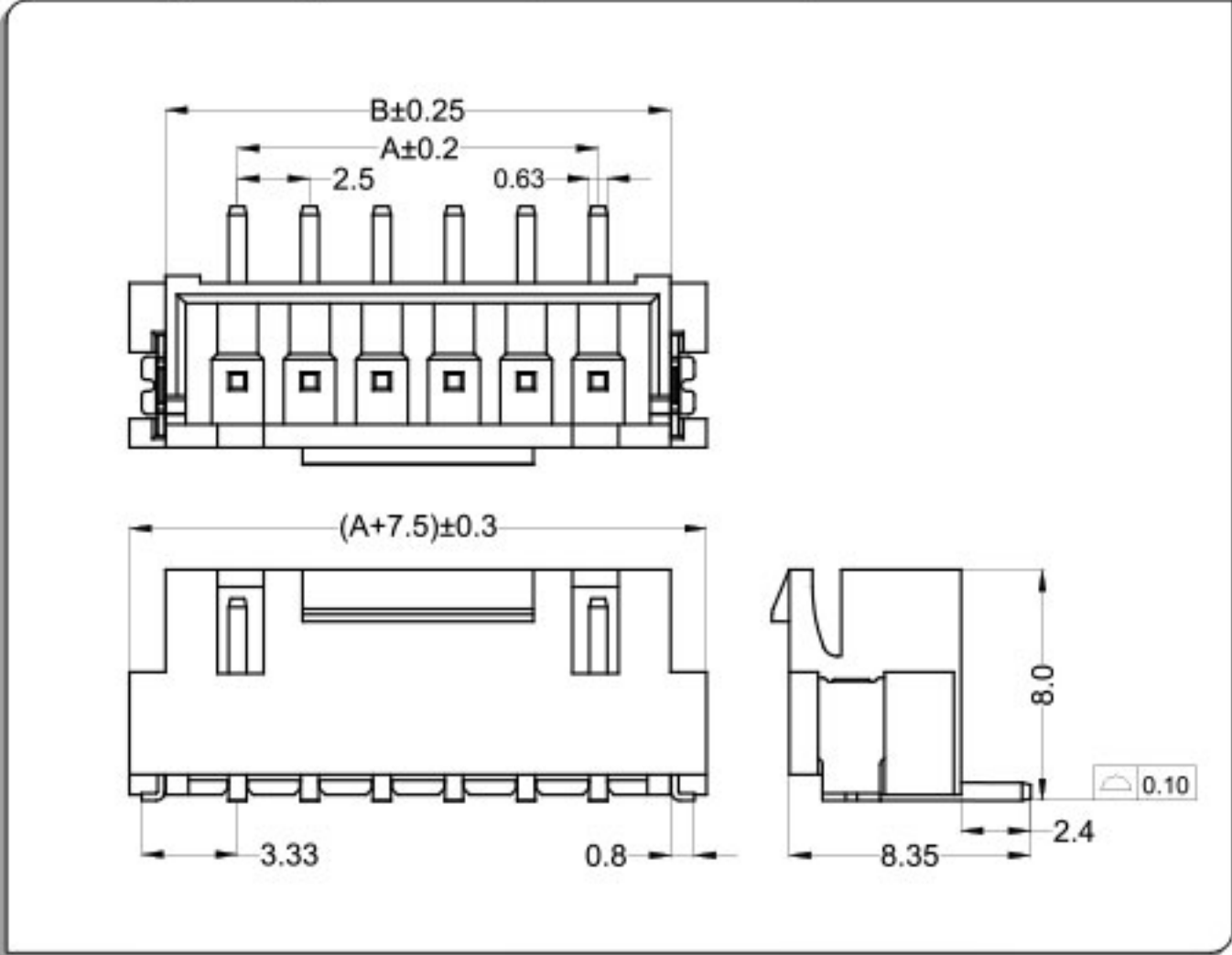
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT250K0-02	2.50	7.50
3	WT250K0-03	5.00	10.00
4	WT250K0-04	7.50	12.50
5	WT250K0-05	10.00	15.00
6	WT250K0-06	12.50	17.50
7	WT250K0-07	15.00	20.00
8	WT250K0-08	17.50	22.50
9	WT250K0-09	20.00	25.00
10	WT250K0-10	22.50	27.50
11	WT250K0-11	25.00	30.00
12	WT250K0-12	27.50	32.50
--	-- --	--	--
16	WT250K0-16	37.50	42.50

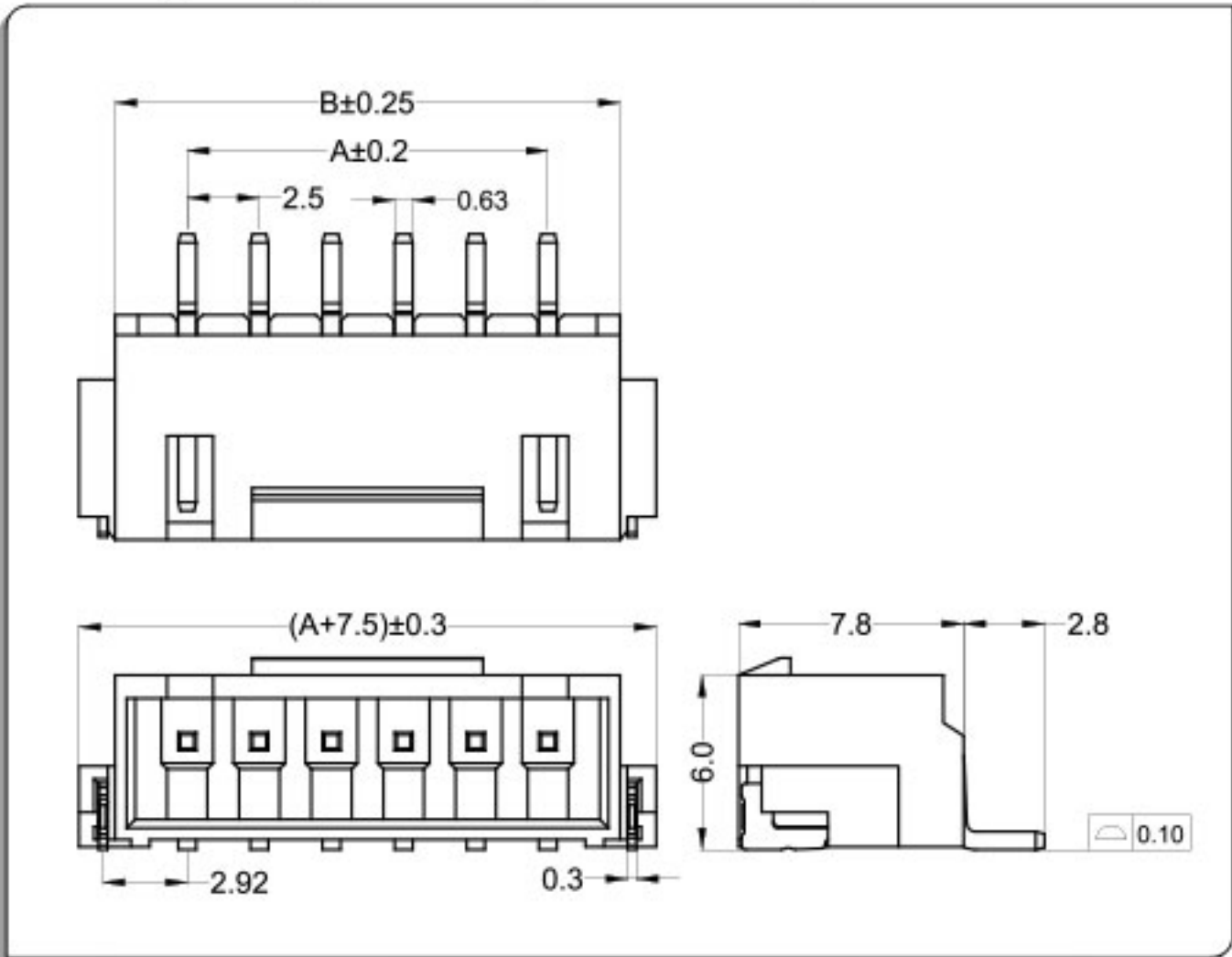
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT250KL-02	2.50	7.50
3	WT250KL-03	5.00	10.00
4	WT250KL-04	7.50	12.50
5	WT250KL-05	10.00	15.00
6	WT250KL-06	12.50	17.50
7	WT250KL-07	15.00	20.00
8	WT250KL-08	17.50	22.50
9	WT250KL-09	20.00	25.00
10	WT250KL-10	22.50	27.50
11	WT250KL-11	25.00	30.00
12	WT250KL-12	27.50	32.50
--	-- --	--	--
16	WT250KL-16	37.50	42.50

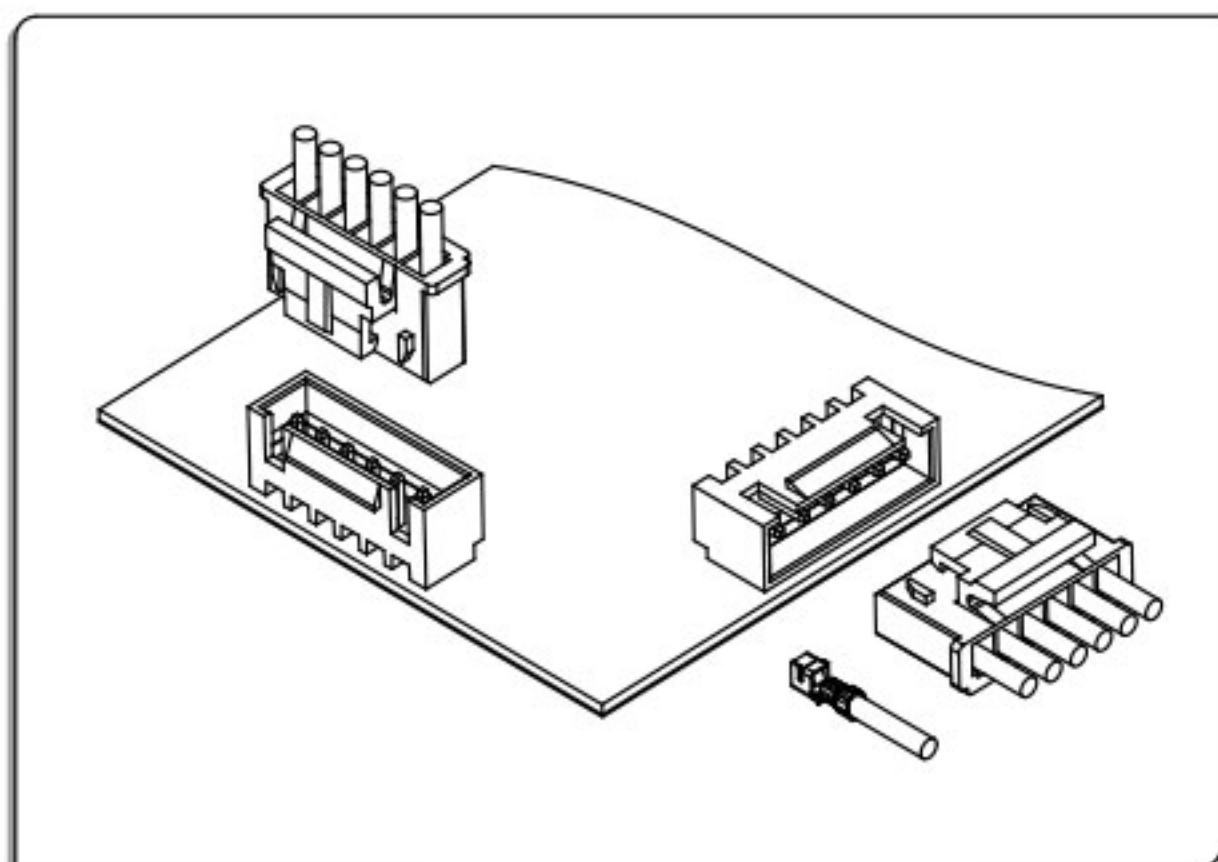
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT250KW-02	2.50	7.50
3	WT250KW-03	5.00	10.00
4	WT250KW-04	7.50	12.50
5	WT250KW-05	10.00	15.00
6	WT250KW-06	12.50	17.50
7	WT250KW-07	15.00	20.00
8	WT250KW-08	17.50	22.50
9	WT250KW-09	20.00	25.00
10	WT250KW-10	22.50	27.50
11	WT250KW-11	25.00	30.00
12	WT250KW-12	27.50	32.50
--	-- --	--	--
16	WT250KW-16	37.50	42.50

WTB
2.5

WT250K(XHB) Connector 2.5mm Pitch

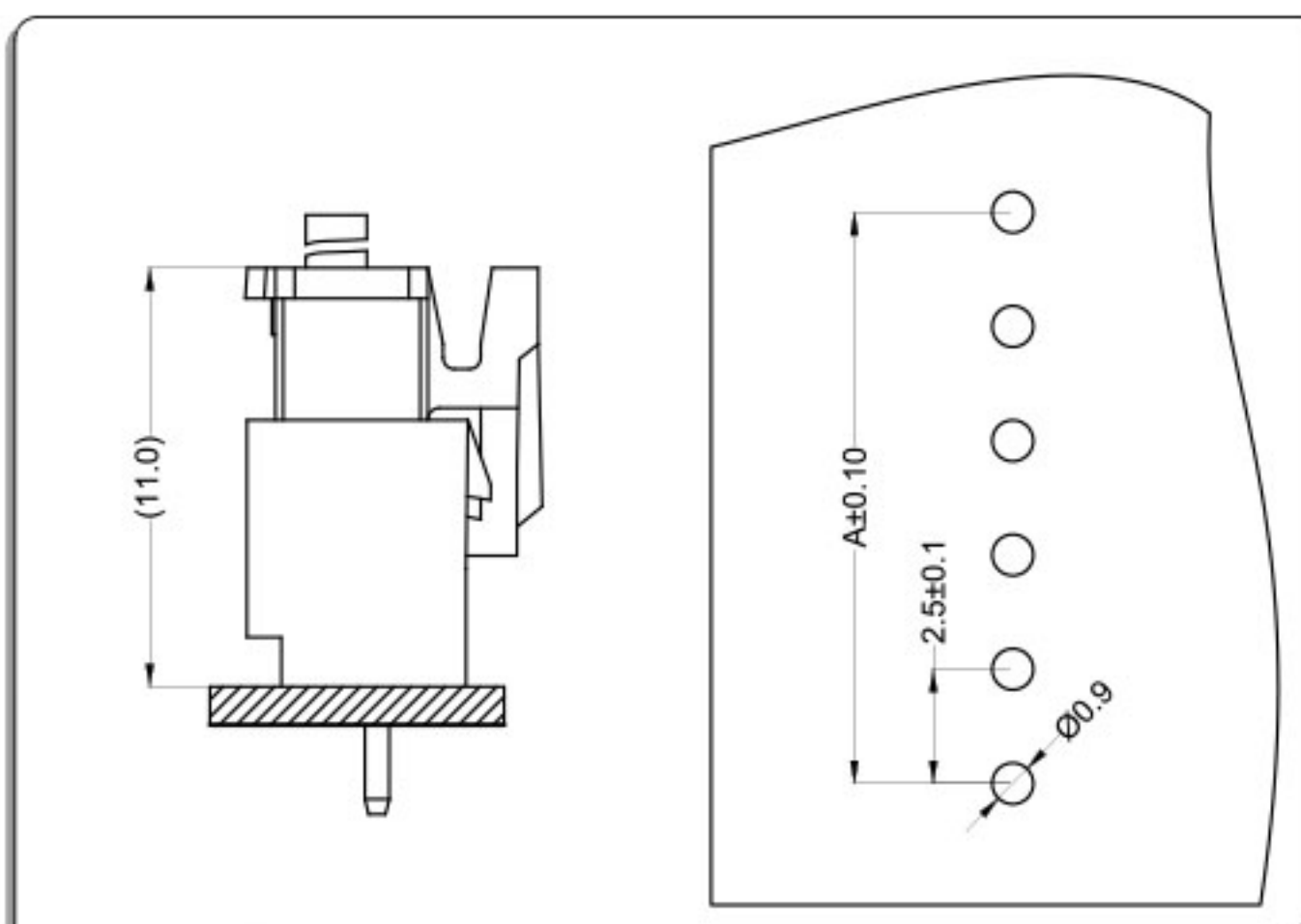


技术参数 SPECIFICATIONS

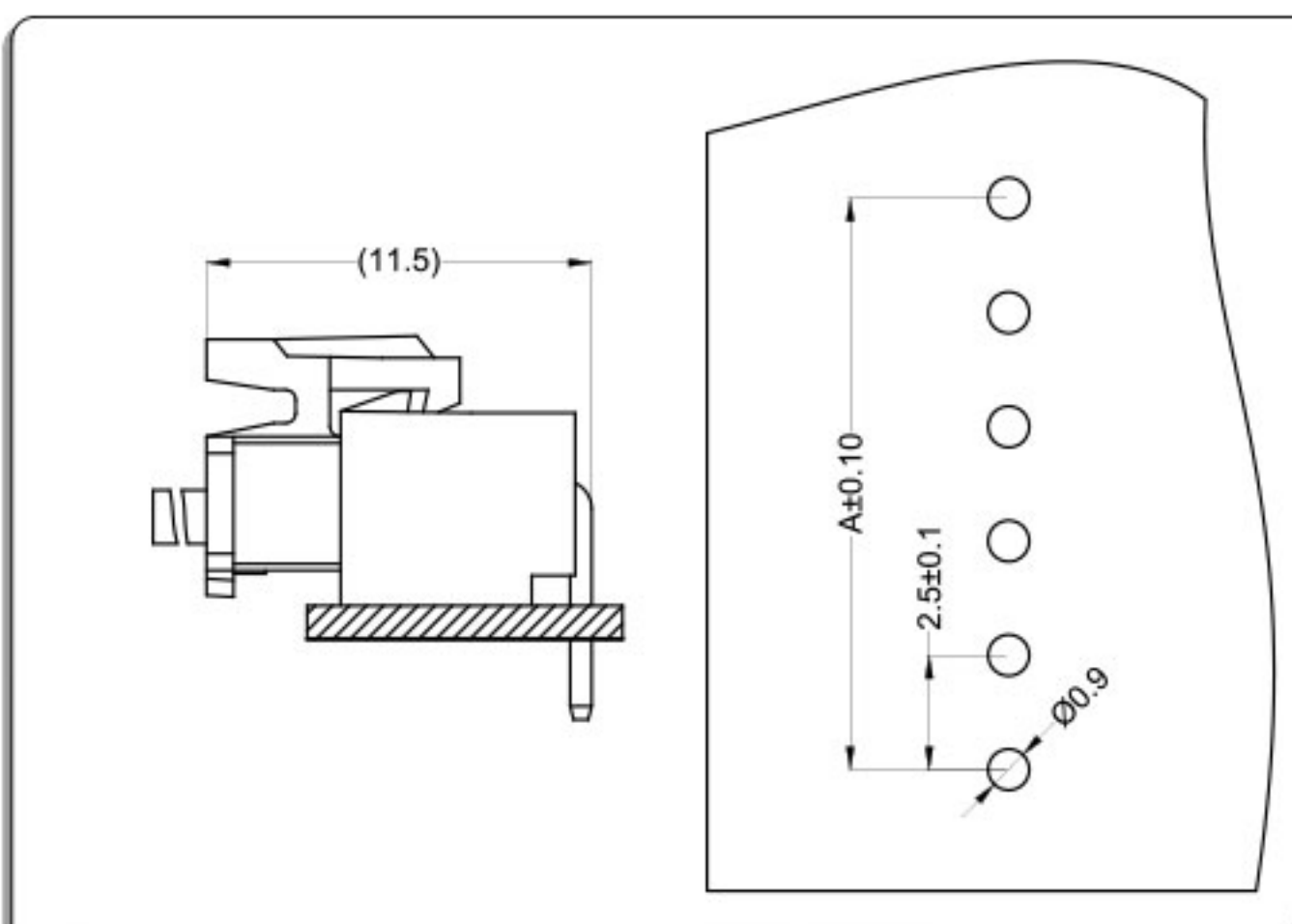
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1000VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

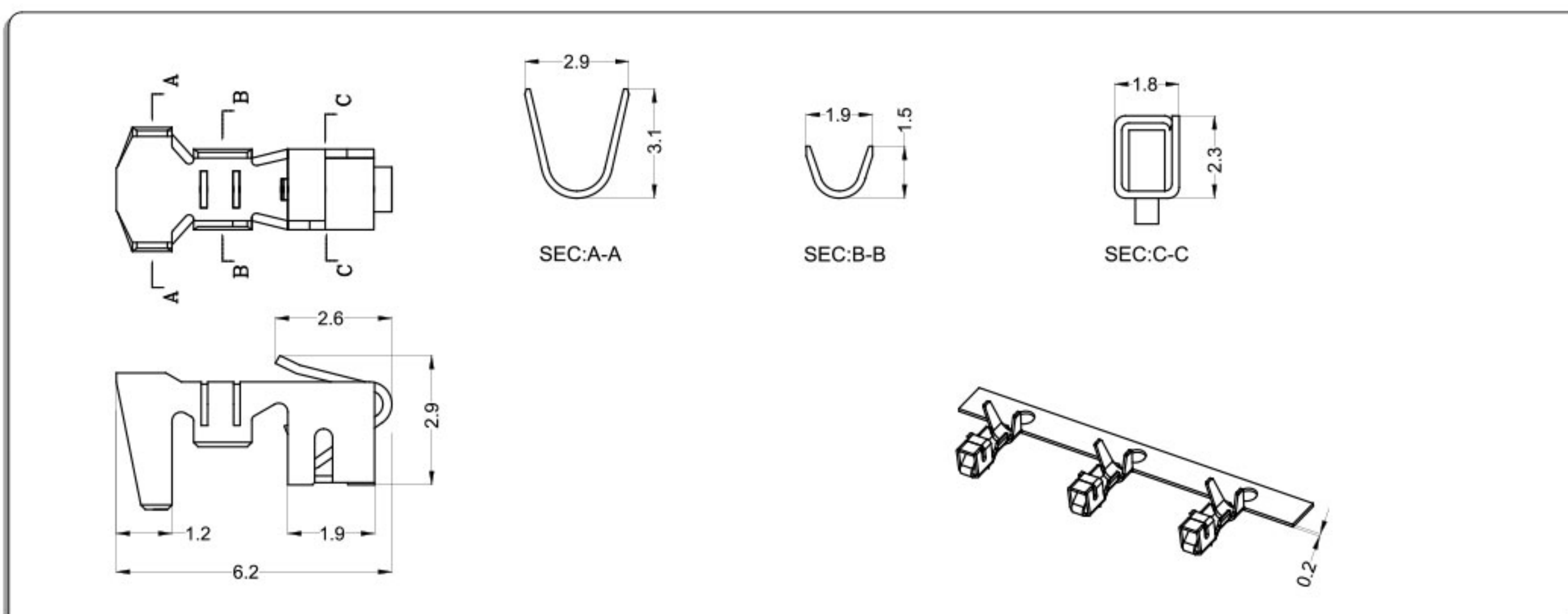
立式 Straight Angle



卧式 Right Angle



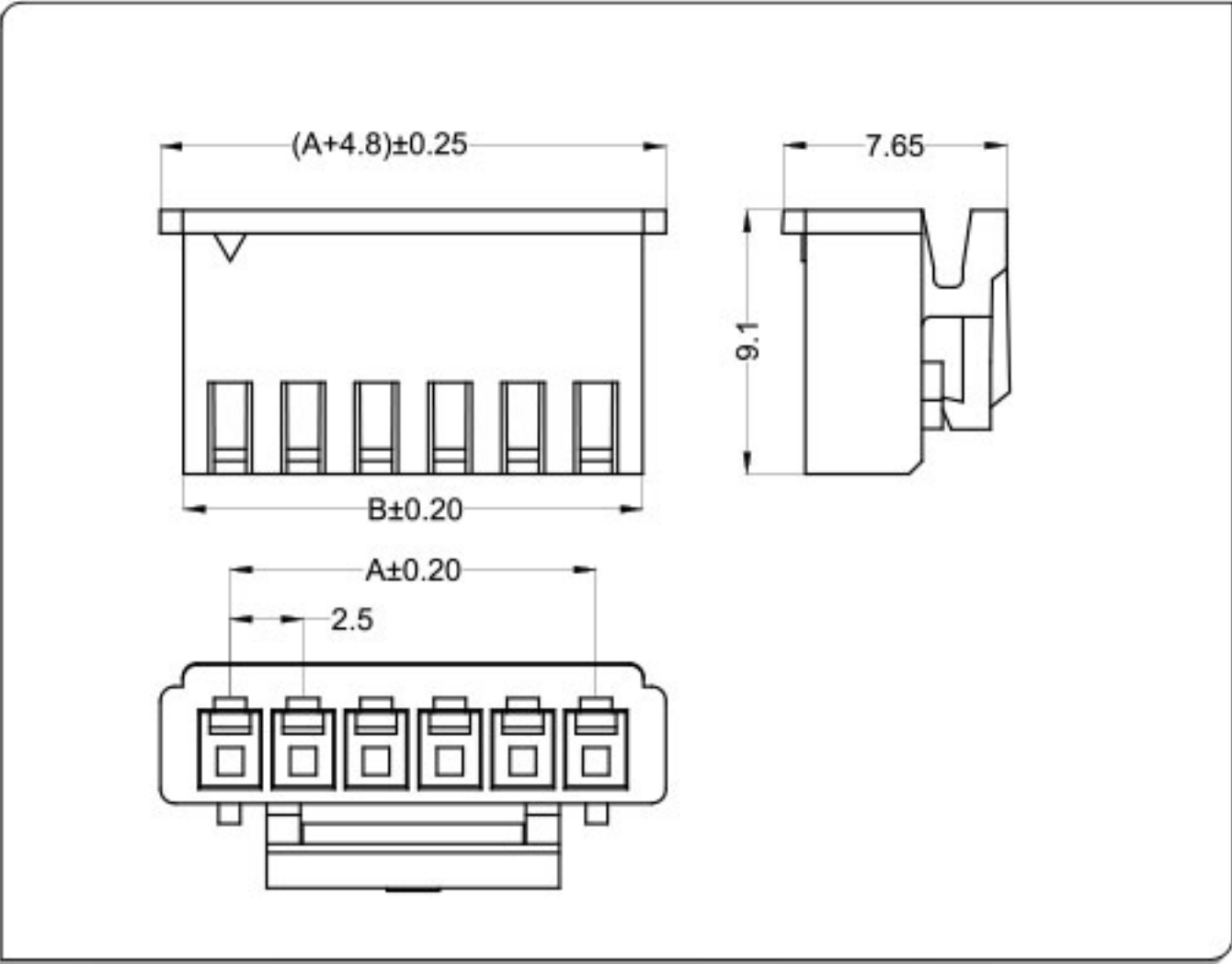
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT250M0—T0	AWG#28~#22	1.90mm MAX	phosphor bronze	Tin & Gold-plated

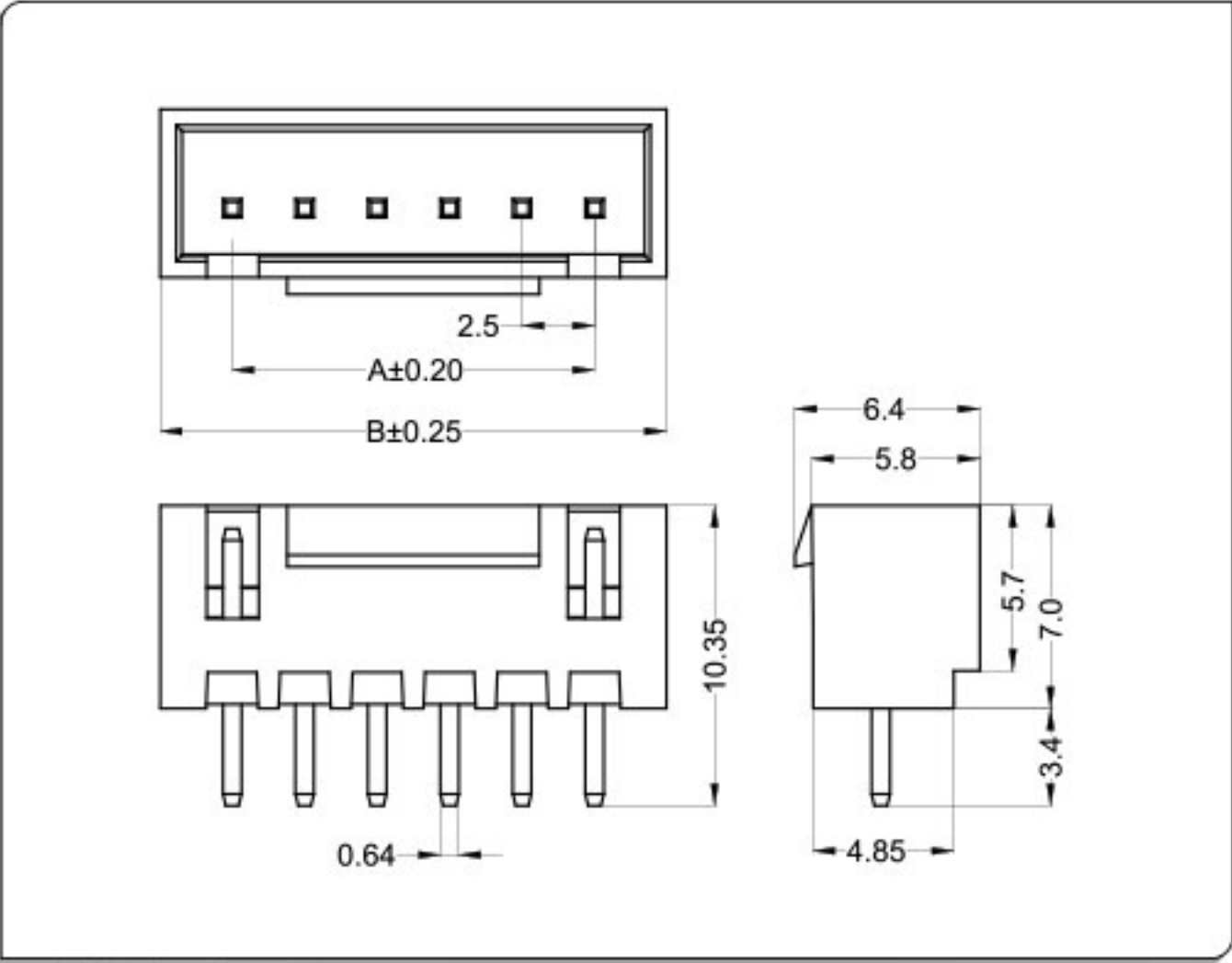
公头胶壳 Housing

材料Material: Nylon 66 UL94V-0

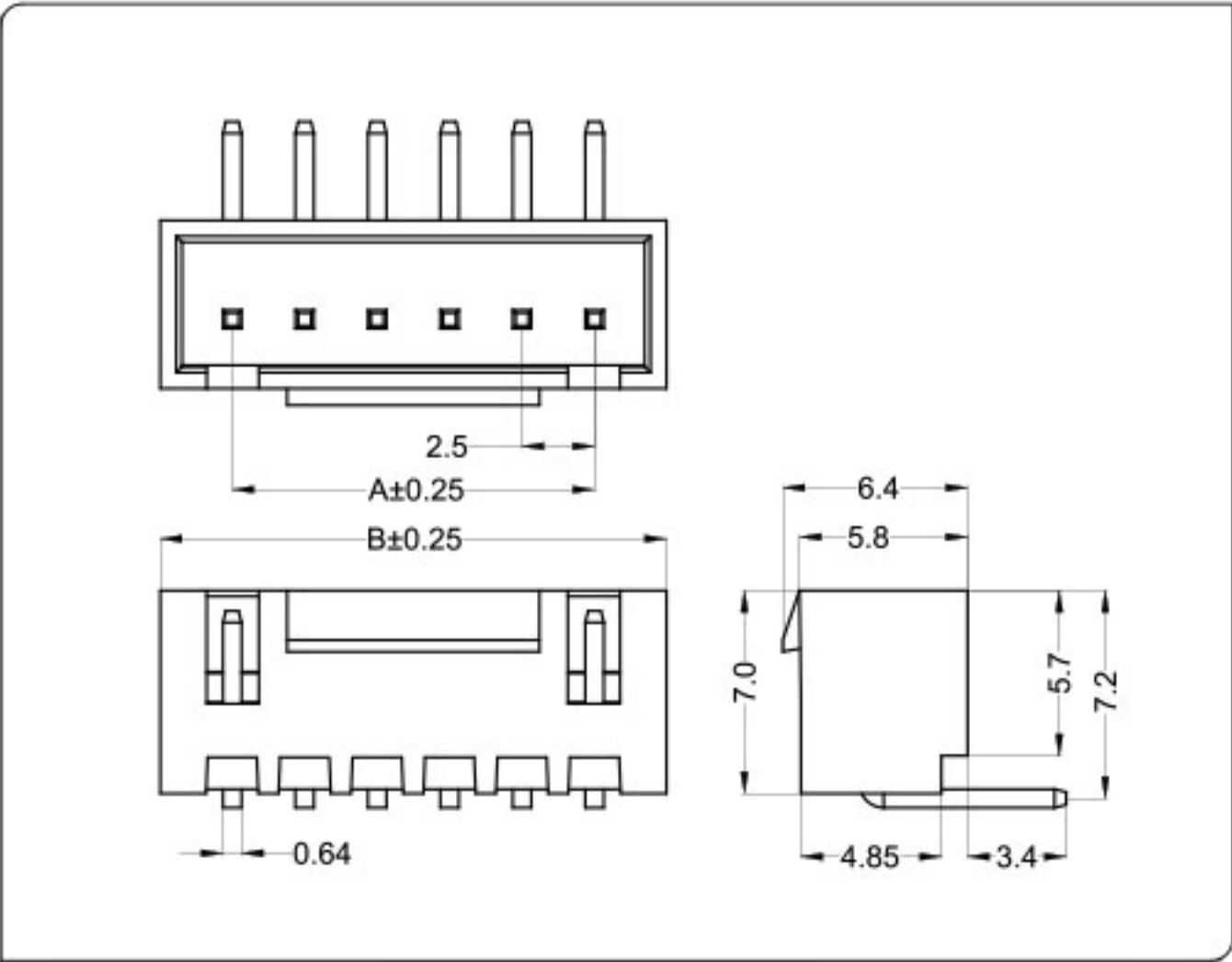


针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



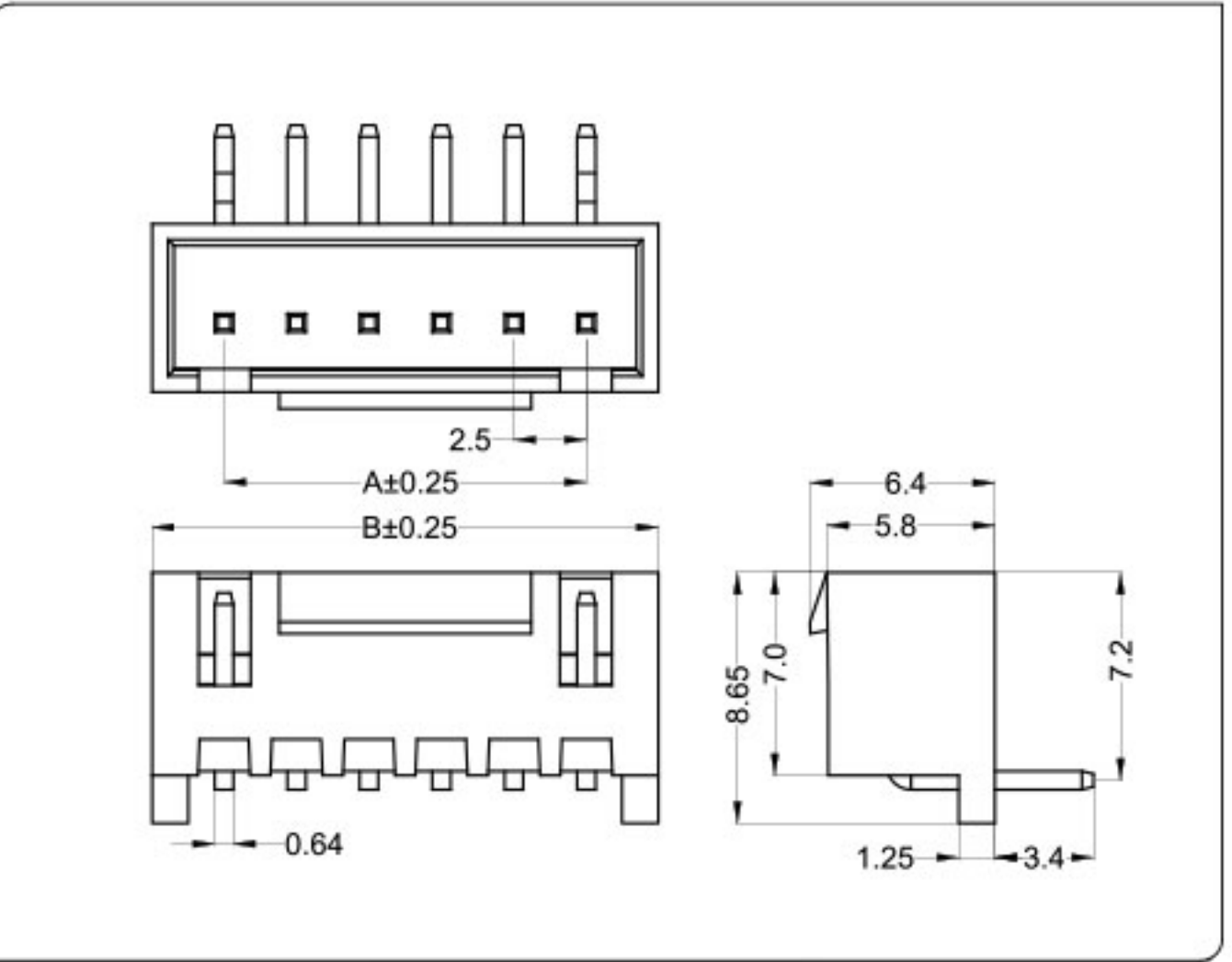
CKT	Part No	DIM A	DIM B
2	WT250K0-02	2.50	7.50
3	WT250K0-03	5.00	10.00
4	WT250K0-04	7.50	12.50
5	WT250K0-05	10.00	15.00
6	WT250K0-06	12.50	17.50
7	WT250K0-07	15.00	20.00
8	WT250K0-08	17.50	22.50
9	WT250K0-09	20.00	25.00
10	WT250K0-10	22.50	27.50
11	WT250K0-11	25.00	30.00
12	WT250K0-12	27.50	32.50
--	-- --	--	--
16	WT250K0-16	37.50	42.50

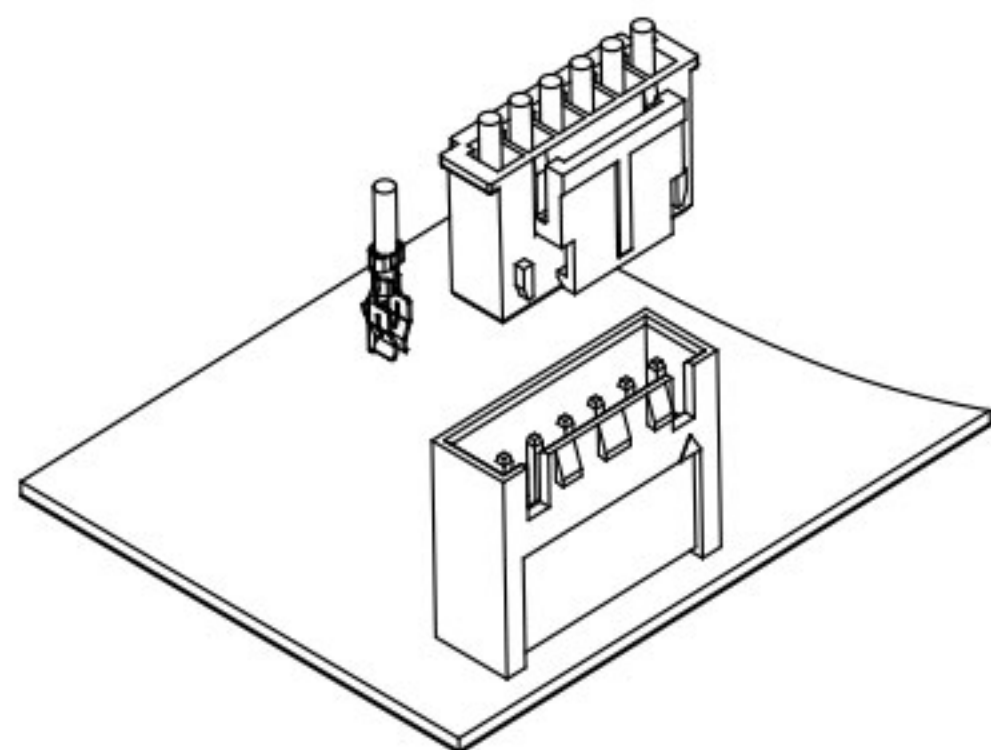
CKT	Part No	DIM A	DIM B
2	WT250KL-02	2.50	7.50
3	WT250KL-03	5.00	10.00
--	-- --	--	--
16	WT250KL-16	37.50	42.50

2	WT250KW-02	2.50	7.50
3	WT250KW-03	5.00	10.00
--	-- --	--	--
16	WT250KW-16	37.50	42.50

2	WT250KW-02	2.50	7.50
3	WT250KW-03	5.00	10.00
--	-- --	--	--
16	WT250KW-16	37.50	42.50

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



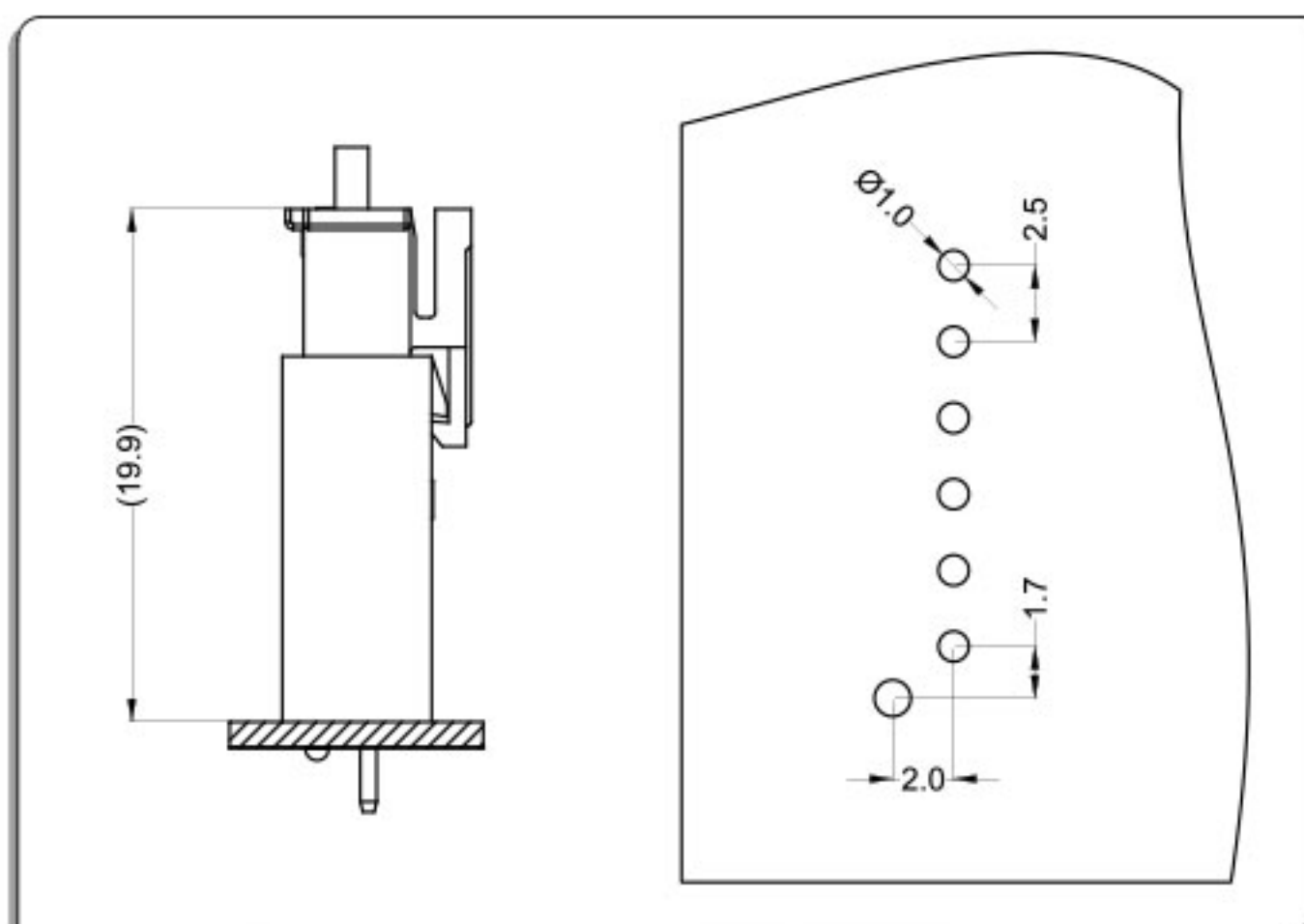


技术参数 SPECIFICATIONS

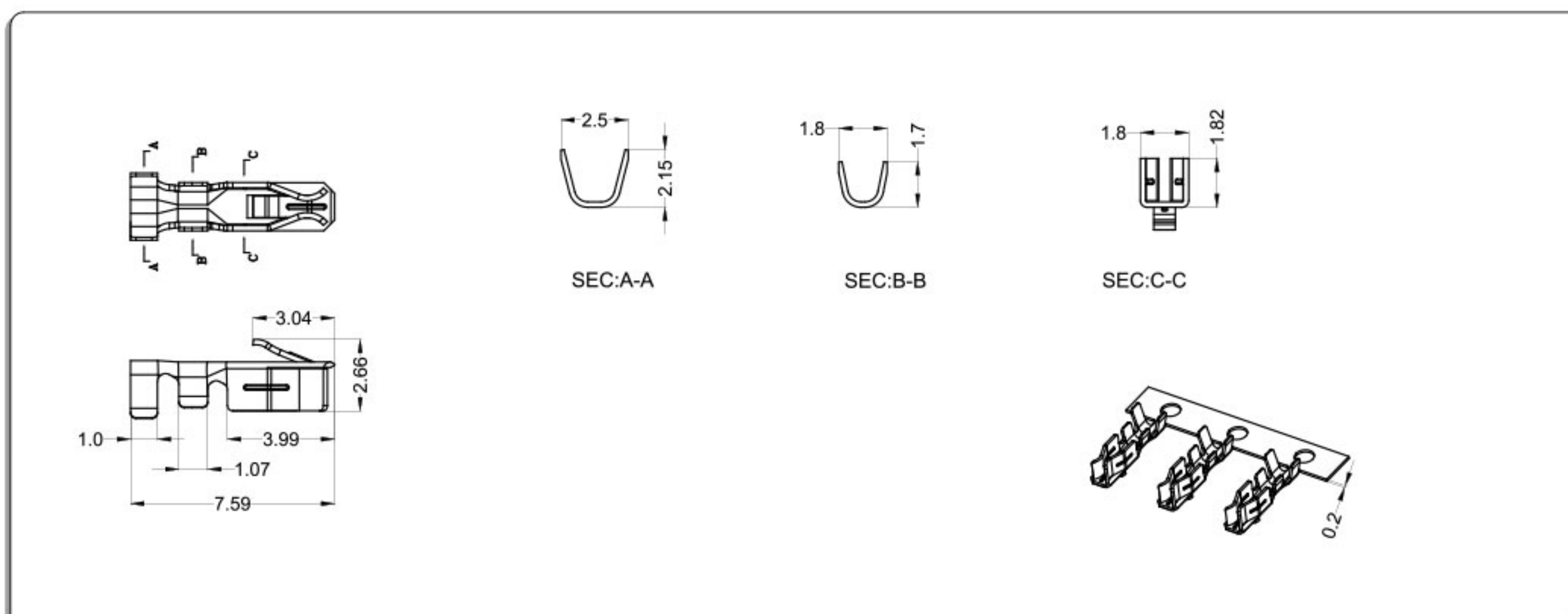
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1000VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle



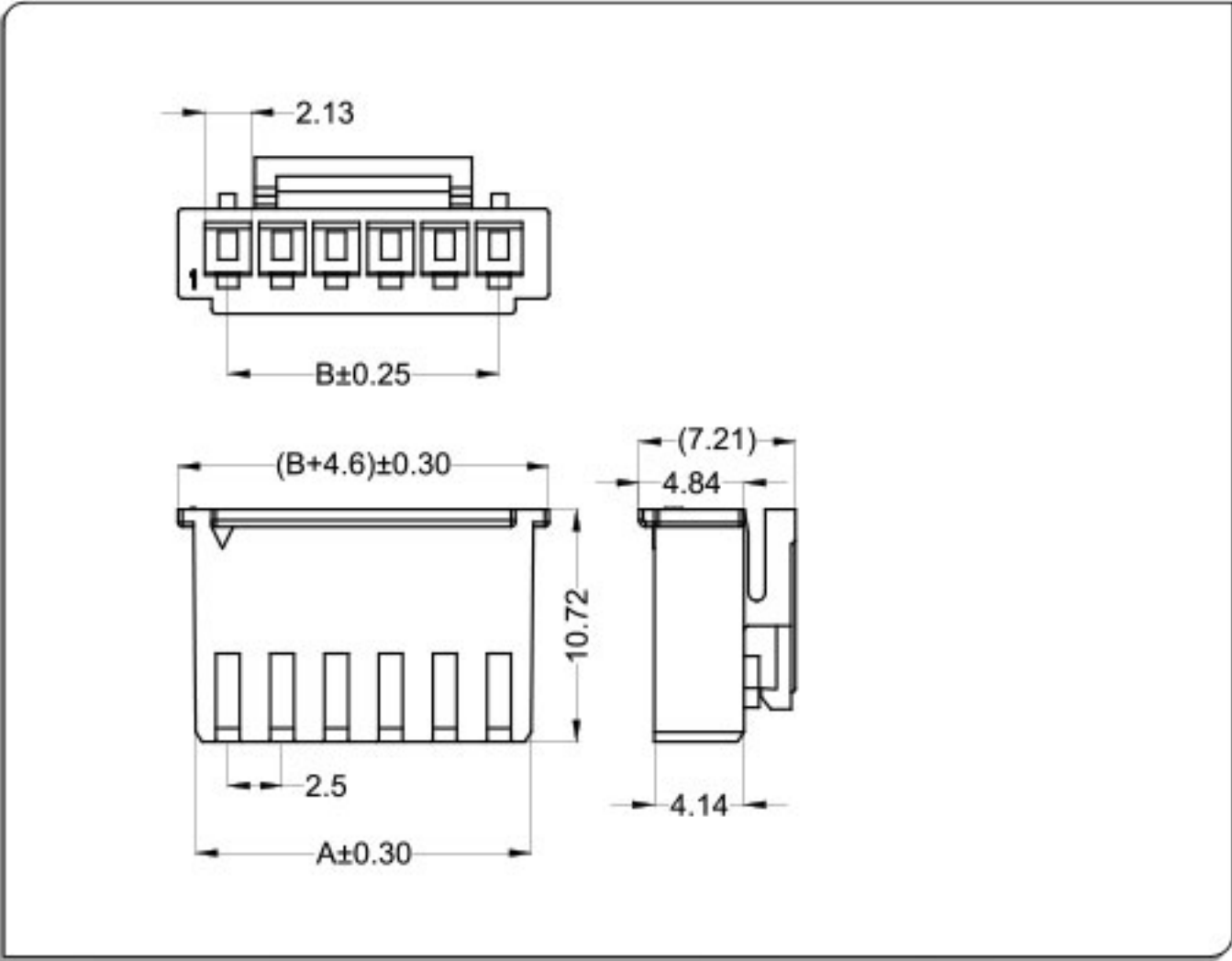
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT250D0—T0	AWG#28~#22	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

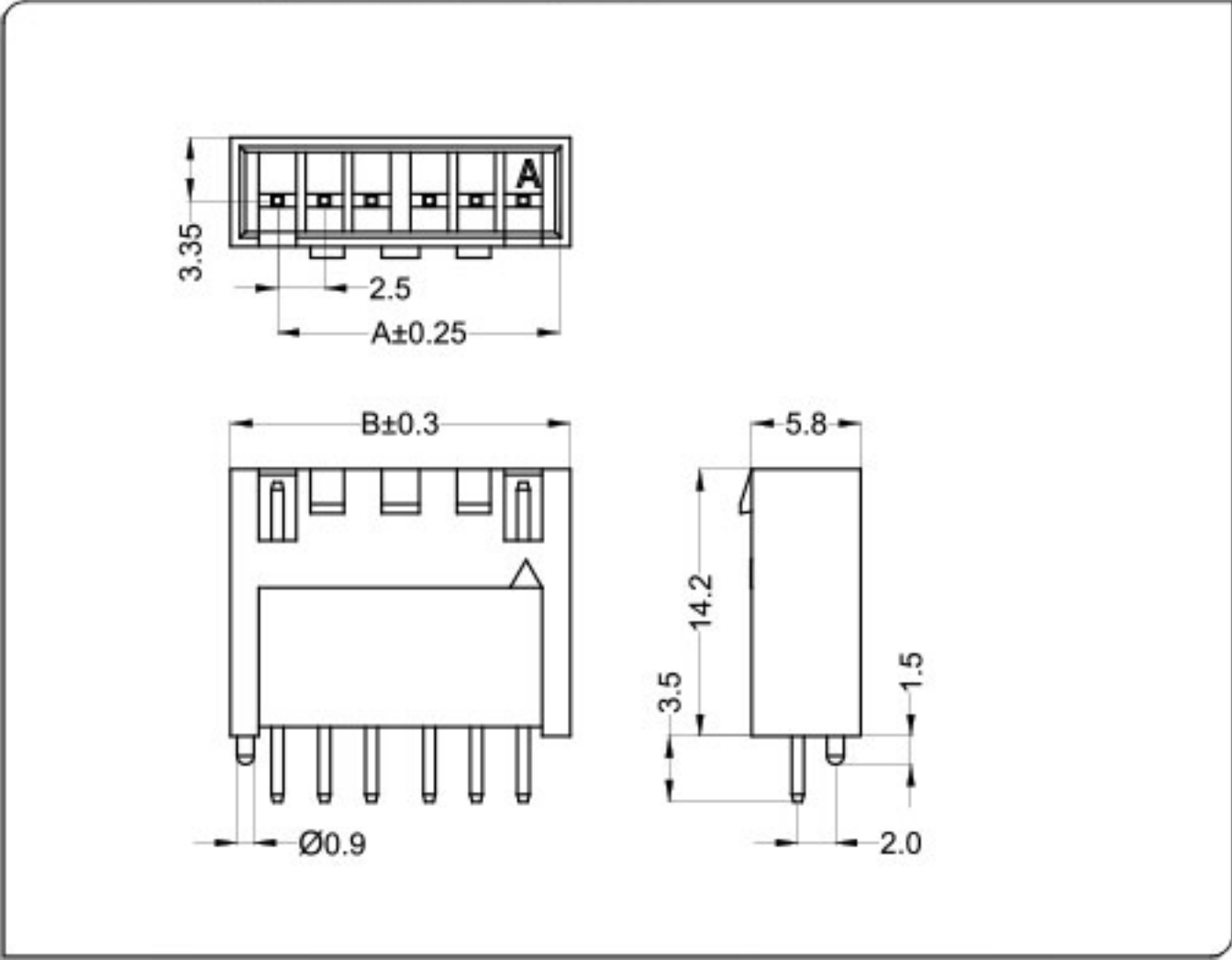
材料Material: Nylon 66 UL94V-0



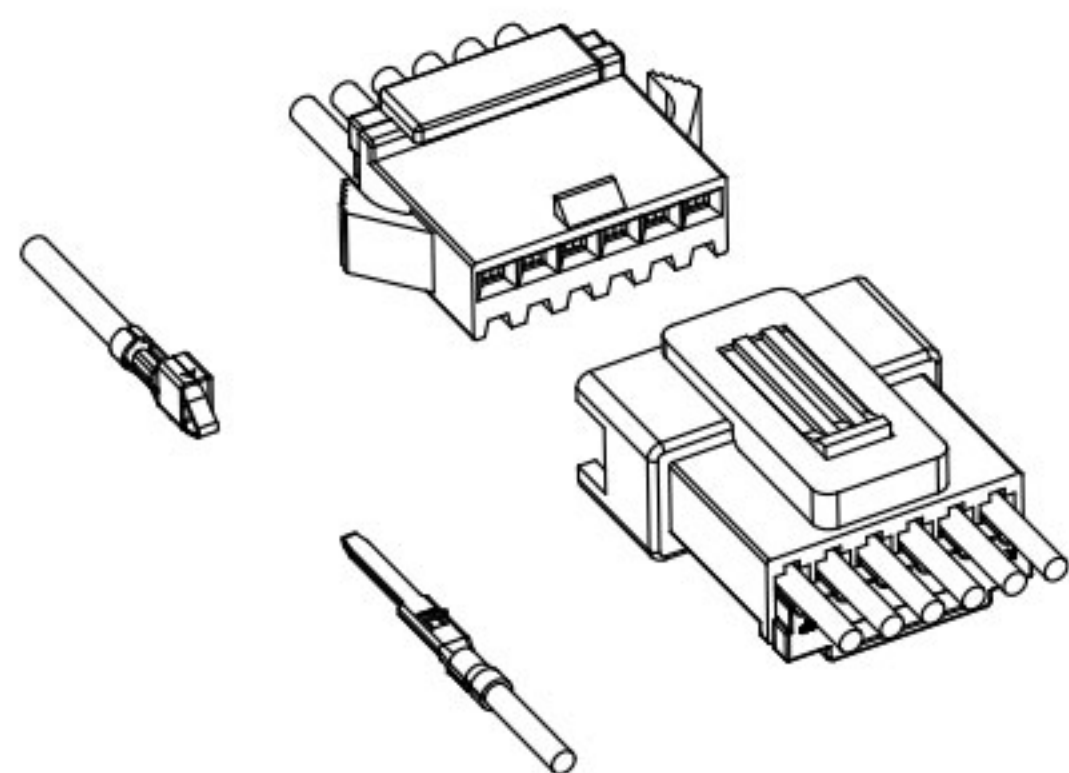
CKT	Part No	DIM A	DIM B
2	WT250D0-02	5.48	2.50
3	WT250D0-03	7.98	5.00
4	WT250D0-04	10.48	7.50
5	WT250D0-05	12.98	10.00
6	WT250D0-06	15.48	12.50
7	WT250D0-07	17.98	15.00
8	WT250D0-08	20.48	17.50
9	WT250D0-09	22.98	20.00
10	WT250D0-10	25.48	22.50
11	WT250D0-11	27.98	25.00
12	WT250D0-12	30.48	27.50
--	-- --	--	--
16	WT250D0-16	40.48	37.50

针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



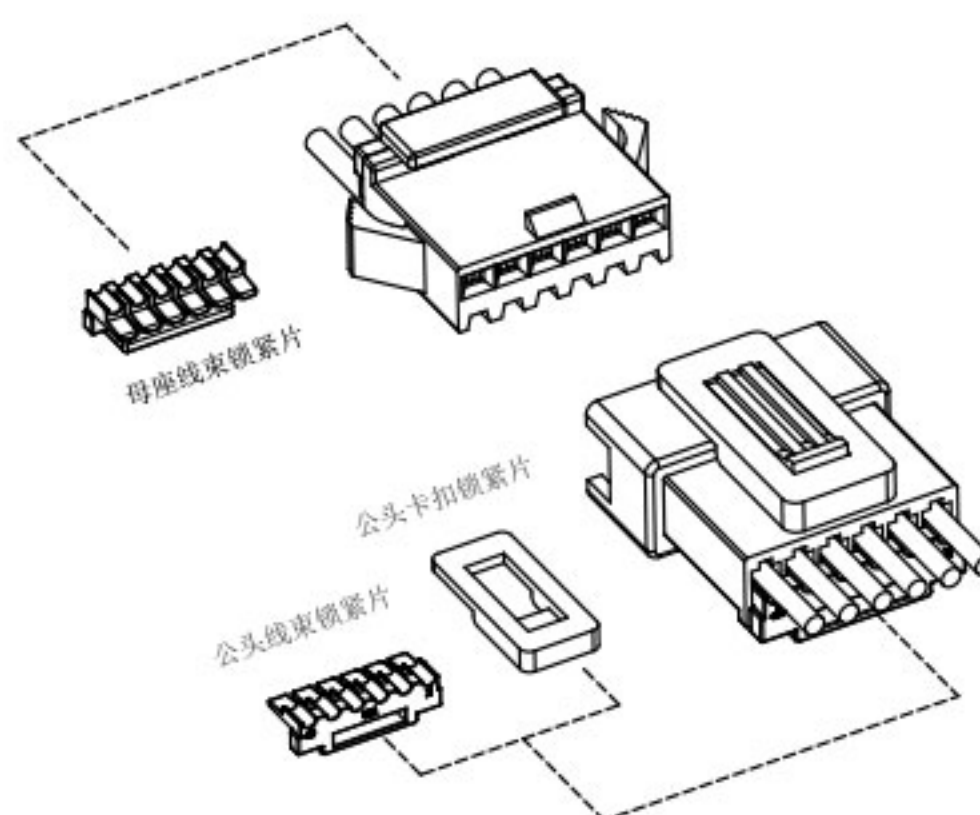
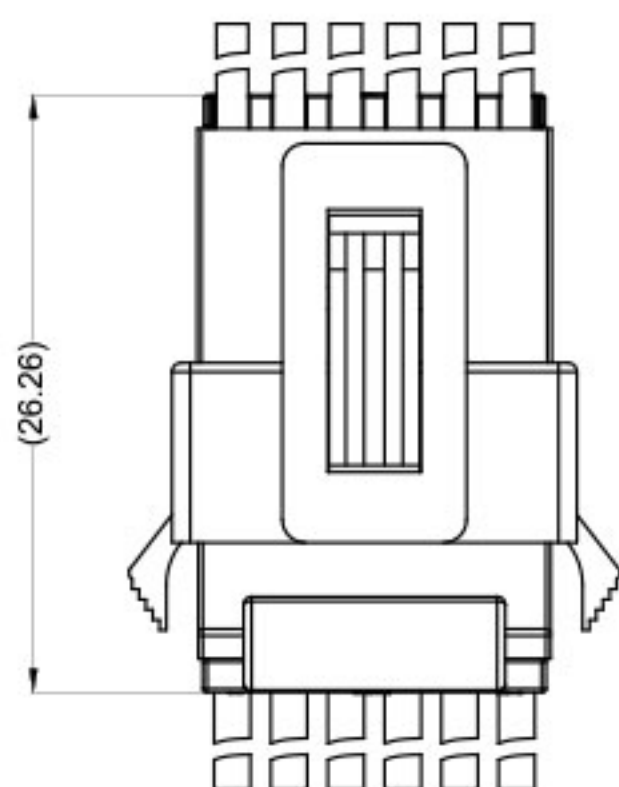
CKT	Part No	DIM A	DIM B
2	WT250DL-02	2.50	7.50
3	WT250DL-03	5.00	10.00
4	WT250DL-04	7.50	12.50
5	WT250DL-05	10.00	15.00
6	WT250DL-06	12.50	17.50
7	WT250DL-07	15.00	20.00
8	WT250DL-08	17.50	22.50
9	WT250DL-09	20.00	25.00
10	WT250DL-10	22.50	27.50
11	WT250DL-11	25.00	30.00
12	WT250DL-12	27.50	32.50
--	-- --	--	--
15	WT250DL-15	35.00	40.00



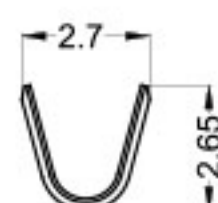
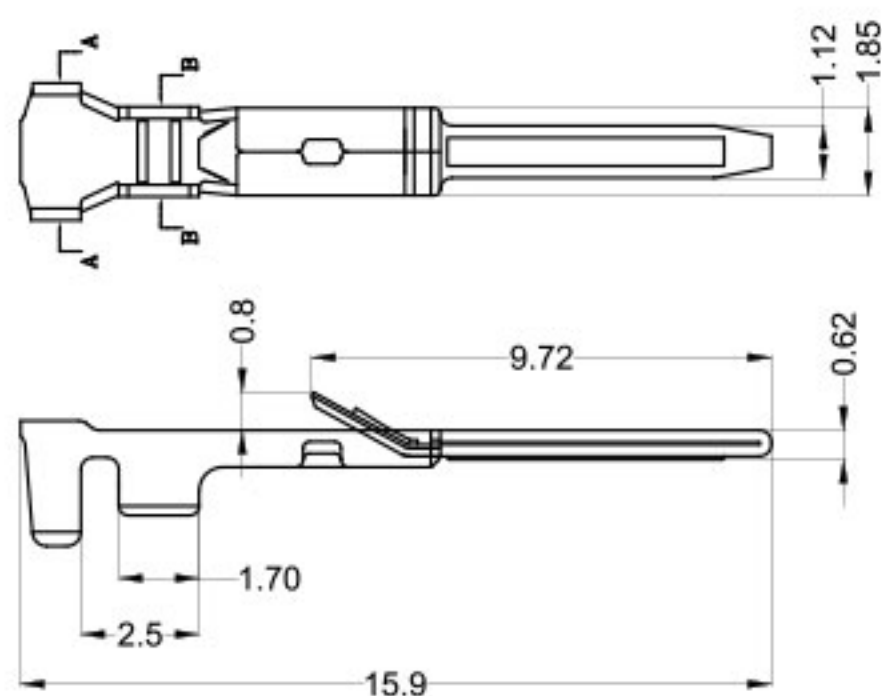
技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 10\text{m}\Omega$
环境测试后After environmental testing $\leq 20\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22

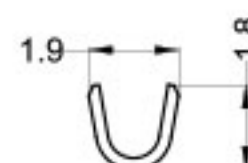
安装尺寸 Mounting Measurement



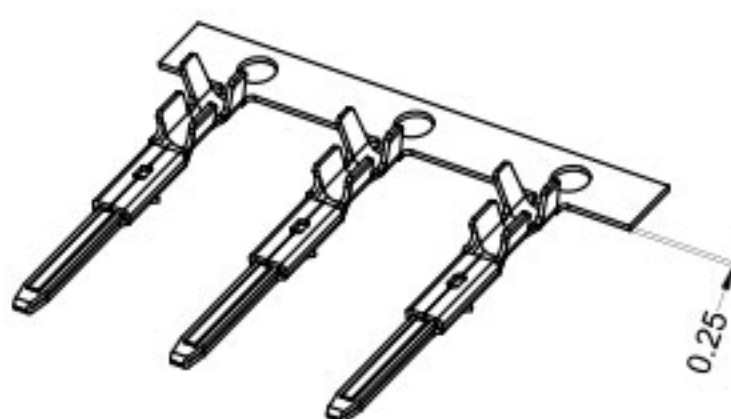
端子Terminal: T=0.25mm



SEC:A-A



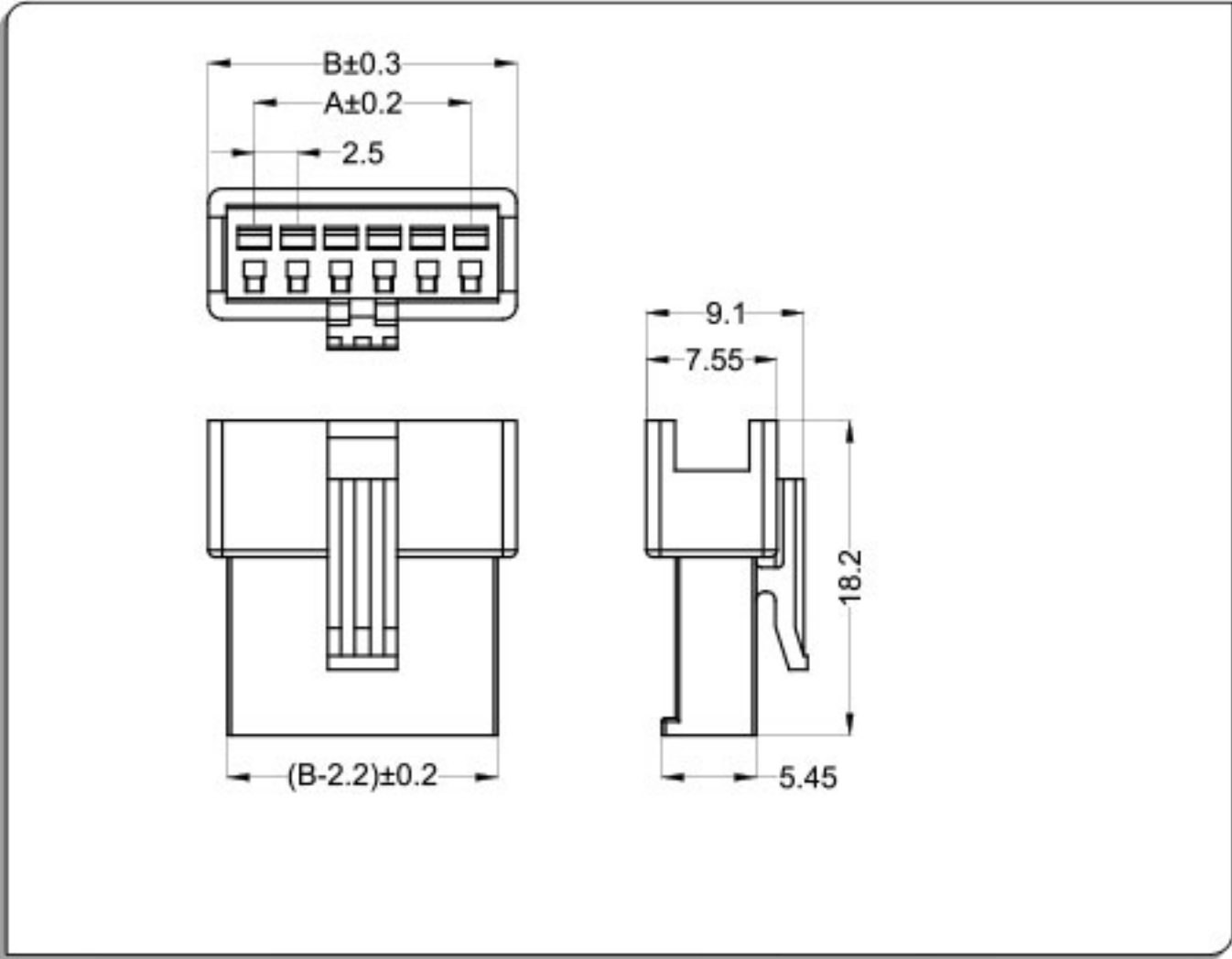
SEC:B-B



Part No.	Wire Range	Insulation O.D	Material	Finish
WT2501M—T0	AWG#28~#22	1.80mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

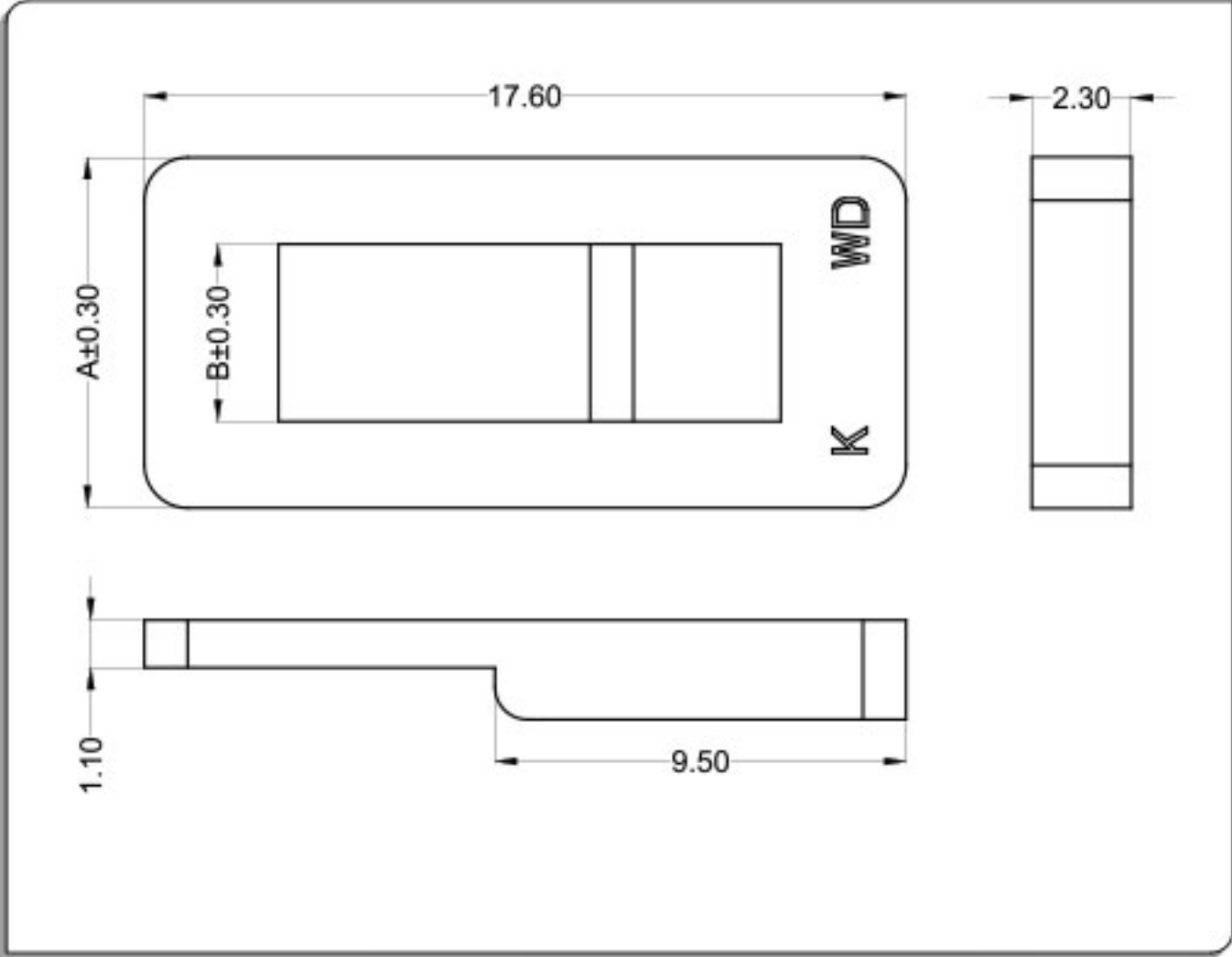
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT2501M-02	2.50	7.85
3	WT2501M-03	5.00	10.35
4	WT2501M-04	7.50	12.85
5	WT2501M-05	10.00	15.35
6	WT2501M-06	12.50	17.85
7	WT2501M-07	15.00	20.35
8	WT2501M-08	17.50	22.85
9	WT2501M-09	20.00	25.35
10	WT2501M-10	22.50	27.85
11	WT2501M-11	25.00	30.35
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16	WT2501M-16	37.50	42.85

配件 Fitting(公头卡扣锁紧片)

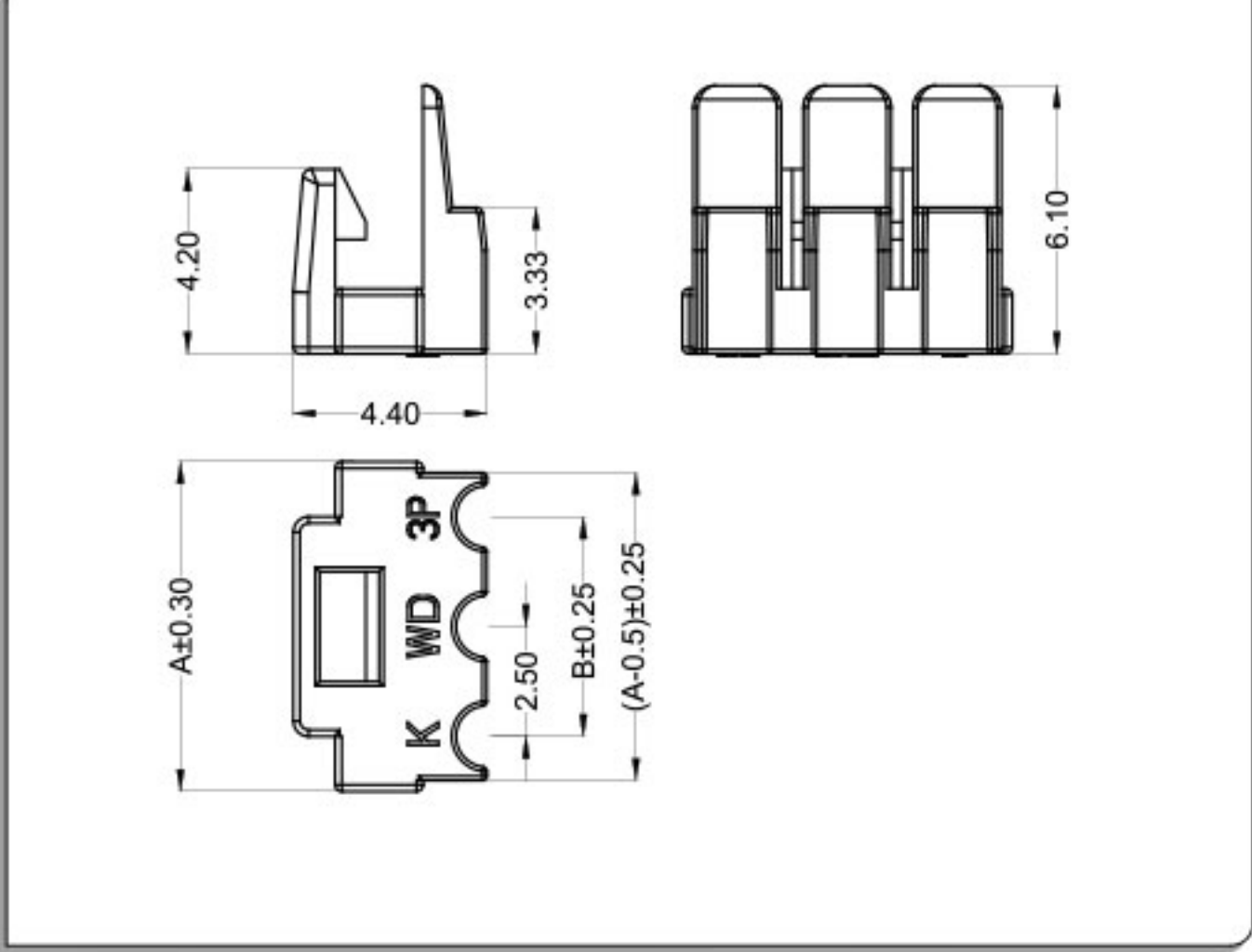
材料Material: Nylon 66 UL94V-0



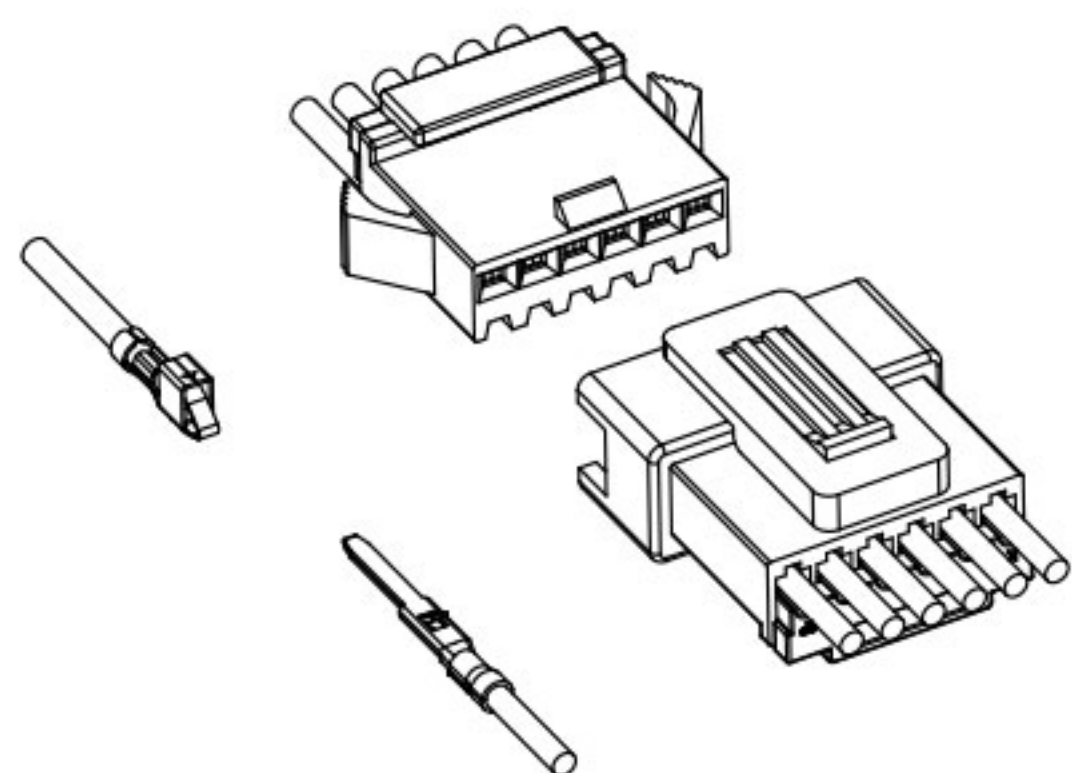
CKT	Part No	DIM A	DIM B
2	WT2501M-Y1	7.60	3.60
3	WT2501M-Y2	8.10	4.10

配件 Fitting(公头线束锁紧片)

材料Material: Nylon 66 UL94V-0



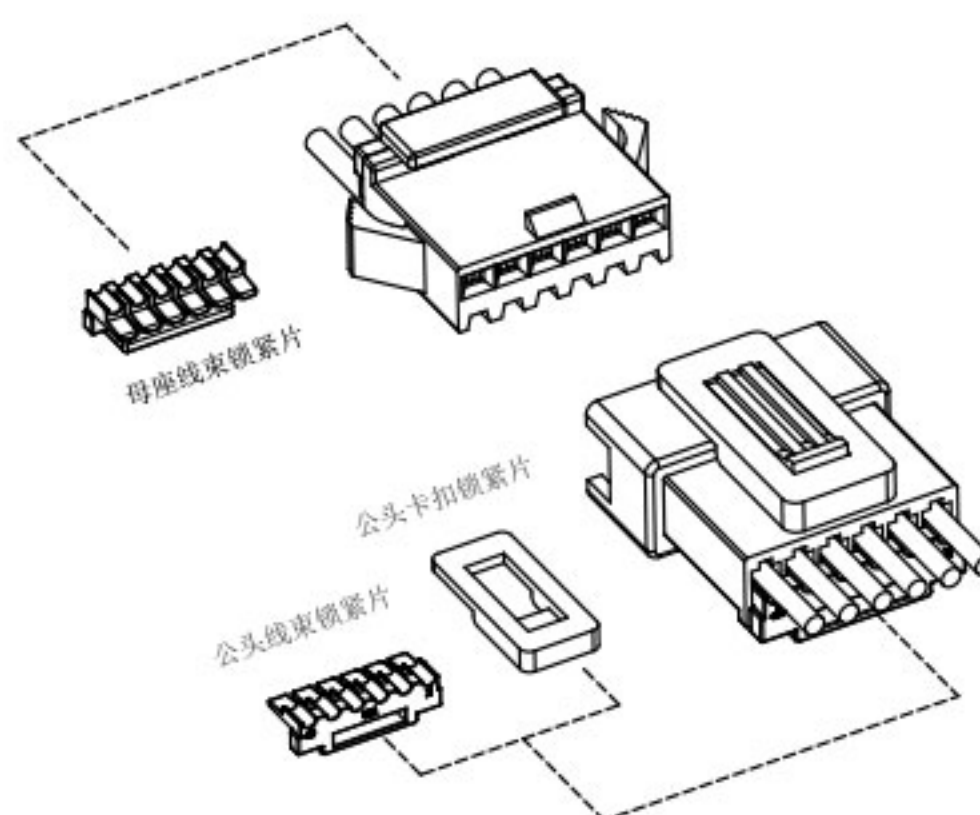
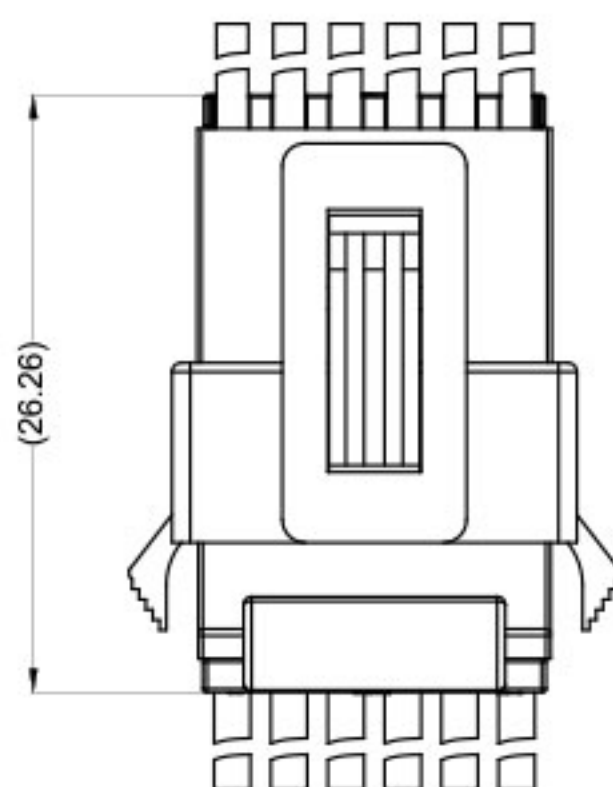
CKT	Part No	DIM A	DIM B
2	WT2501M-02	5.00	2.50
3	WT2501M-03	7.50	5.00
4	WT2501M-04	10.00	7.50
5	WT2501M-05	12.50	10.00
6	WT2501M-06	15.00	12.50
7	WT2501M-07	17.50	15.00
8	WT2501M-08	20.00	17.50
9	WT2501M-09	22.50	20.00
10	WT2501M-10	25.00	22.50
11	WT2501M-11	27.50	25.00
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16	WT2501M-16	40.00	37.50



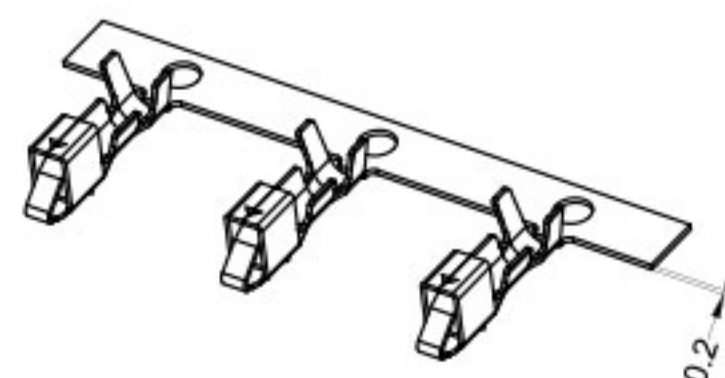
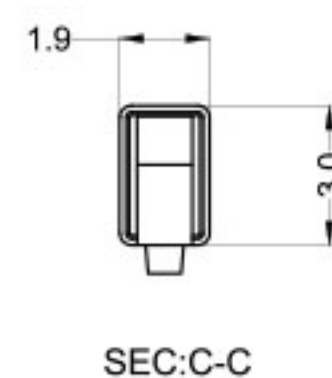
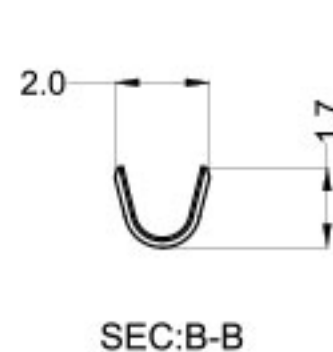
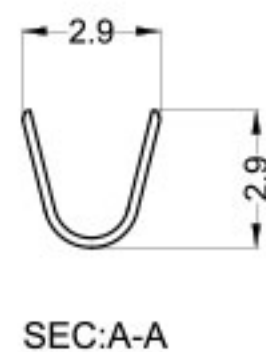
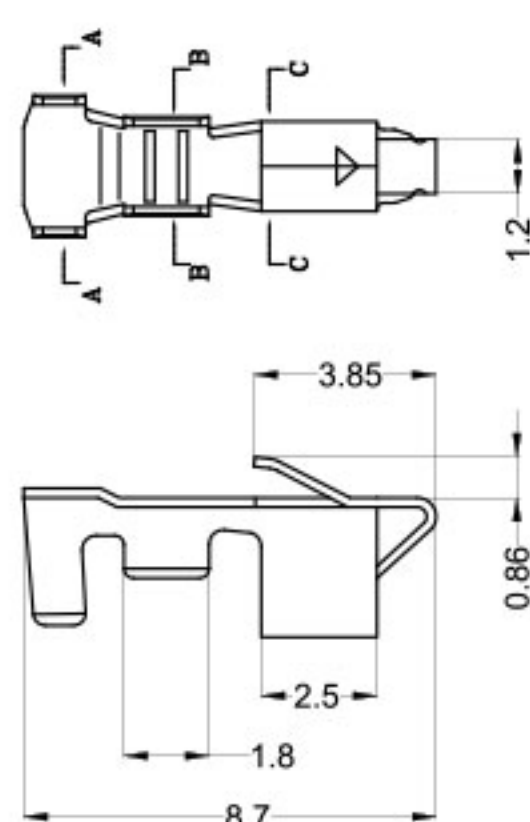
技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 3A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 10\text{m}\Omega$
环境测试后After environmental testing $\leq 20\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 500\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #28 to #22

安装尺寸 Mounting Measurement

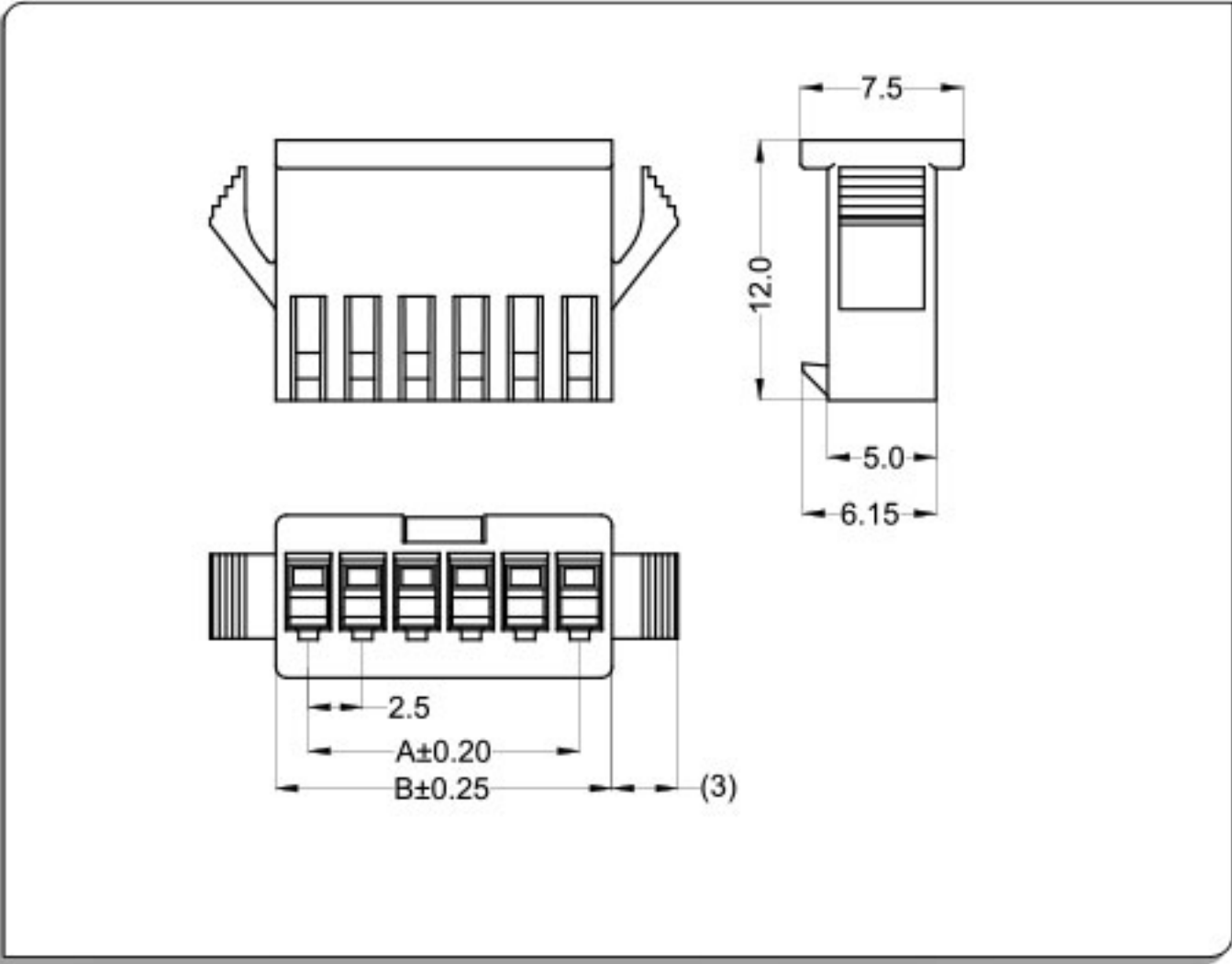


端子Terminal: T=0.2mm



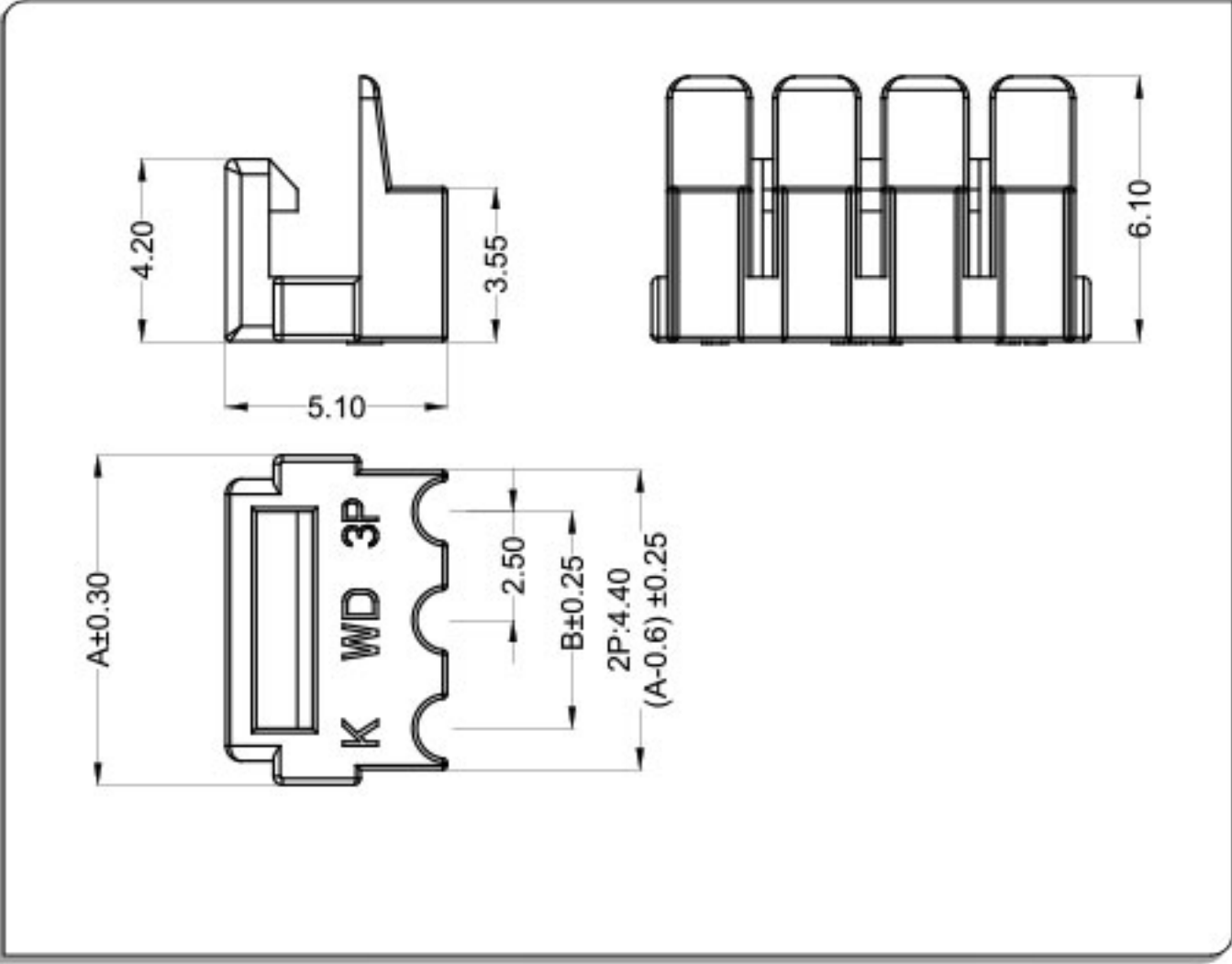
Part No.	Wire Range	Insulation O.D	Material	Finish
WT2502F—T0	AWG#28~#22	1.80mm MAX	phosphor bronze	Tin & Gold-plated

- 母座胶壳 Housing
- 材料Material: Nylon 66 UL94V-0

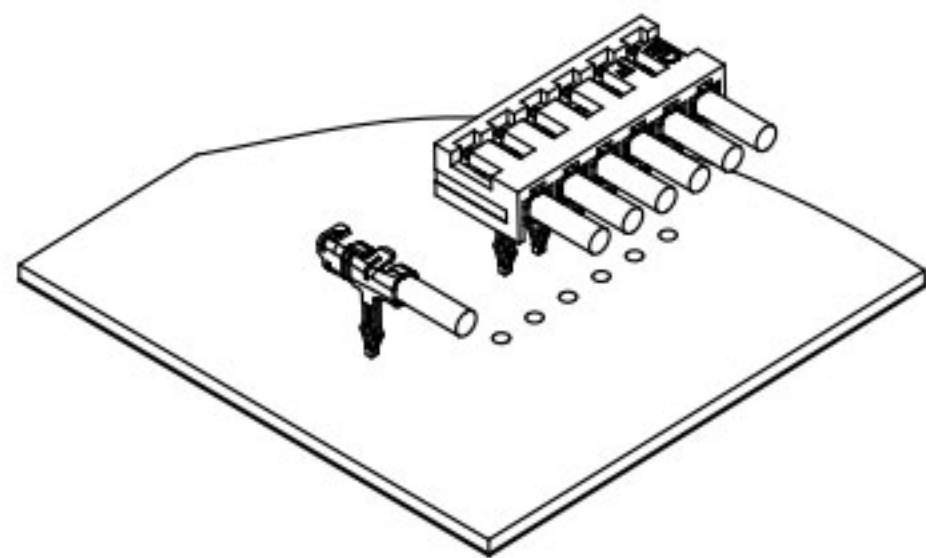


CKT	Part No	DIM A	DIM B
2	WT2501M-02	2.50	5.50
3	WT2501M-03	5.00	8.00
4	WT2501M-04	7.50	10.50
5	WT2501M-05	10.00	13.00
6	WT2501M-06	12.50	15.50
7	WT2501M-07	15.00	18.00
8	WT2501M-08	17.50	20.50
9	WT2501M-09	20.00	23.00
10	WT2501M-10	22.50	25.50
11	WT2501M-11	25.00	28.00
--	-- --	--	--
16	WT2501M-16	37.50	40.50

- 配件 Fitting(母座线束锁紧片)
- 材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT2502F-02	5.00	2.50
3	WT2502F-03	7.50	5.00
4	WT2502F-04	10.00	7.50
5	WT2502F-05	12.50	10.00
6	WT2502F-06	15.00	12.50
7	WT2502F-07	17.50	15.00
8	WT2502F-08	20.00	17.50
9	WT2502F-09	22.50	20.00
10	WT2502F-10	25.00	22.50
11	WT2502F-11	27.50	25.00
--	-- --	--	--
16	WT2502F-16	40.00	37.50

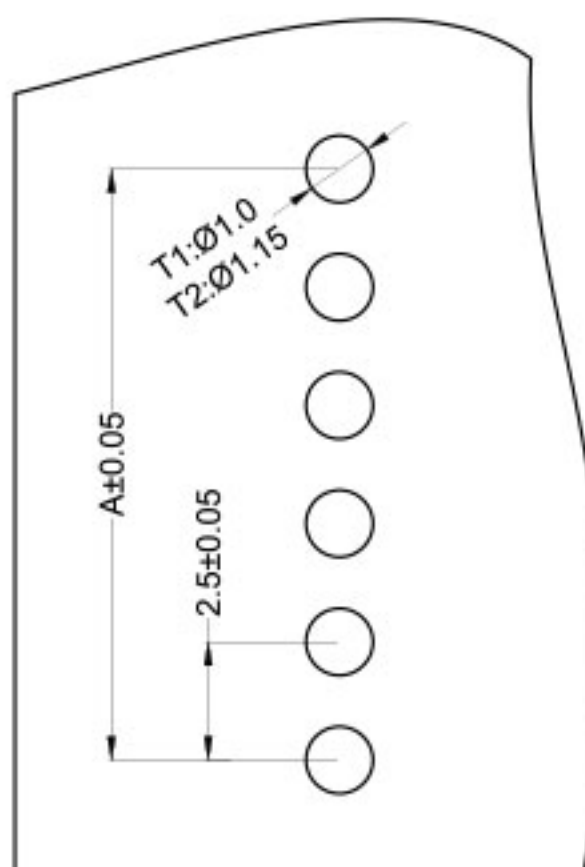
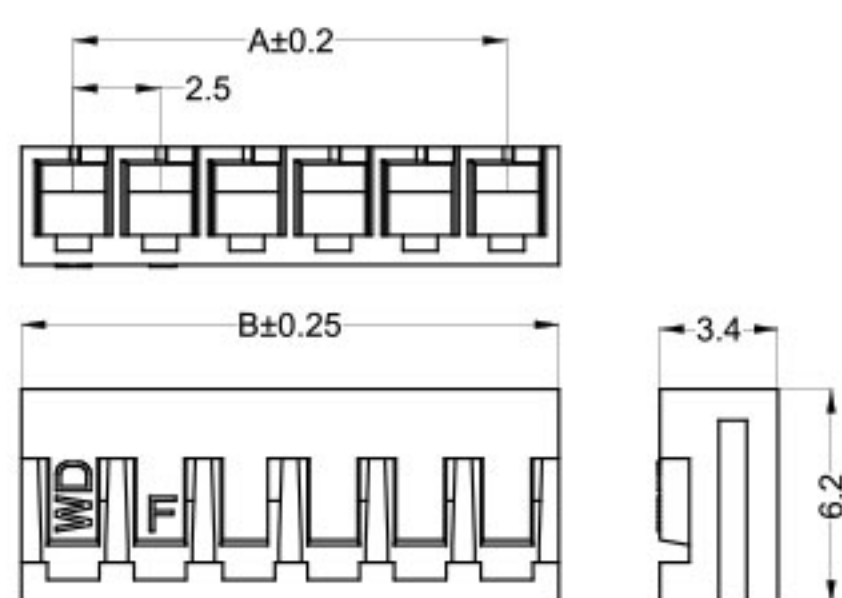


技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 2.5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、绝缘电阻Insulation resistance: $\geq 1000M\Omega$
- 6、耐电压Withstand voltage: 1000VAC(rms)
- 7、适用线规 Applicable wire: AWG #26 to #22
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

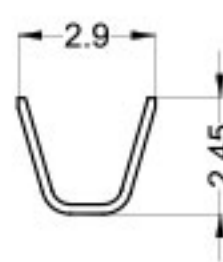
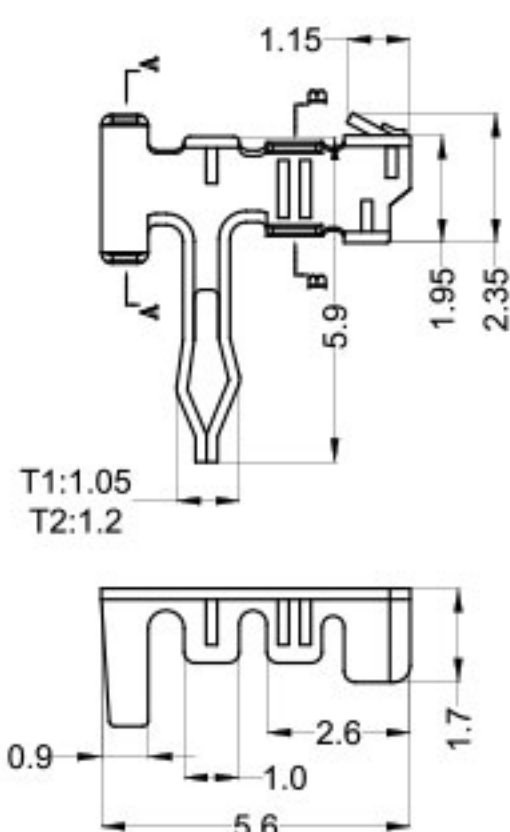
胶芯 Housing

材料Material: Nylon 66 UL94V-0

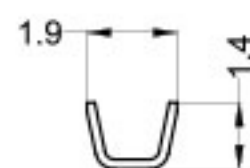


CKT	Part No	DIM A	DIM B
2	WTJC250-02	2.50	5.50
3	WTJC250-03	5.00	8.00
4	WTJC250-04	7.50	10.50
5	WTJC250-05	10.00	13.00
6	WTJC250-06	12.50	15.50
7	WTJC250-07	15.00	18.00
8	WTJC250-08	17.50	20.50
9	WTJC250-09	20.00	23.00
10	WTJC250-10	22.50	25.50
11	WTJC250-11	25.00	28.00
12	WTJC250-12	27.50	30.50
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16	WTJC250-16	37.50	40.50

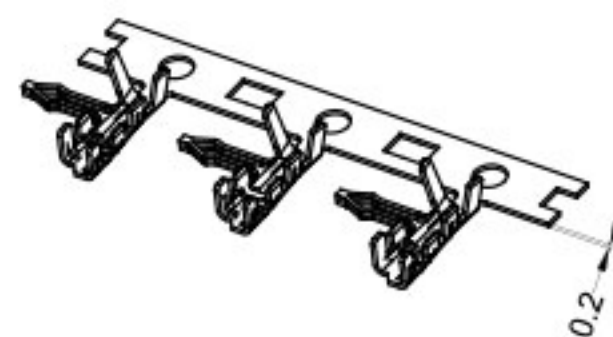
端子Terminal: T=0.2mm



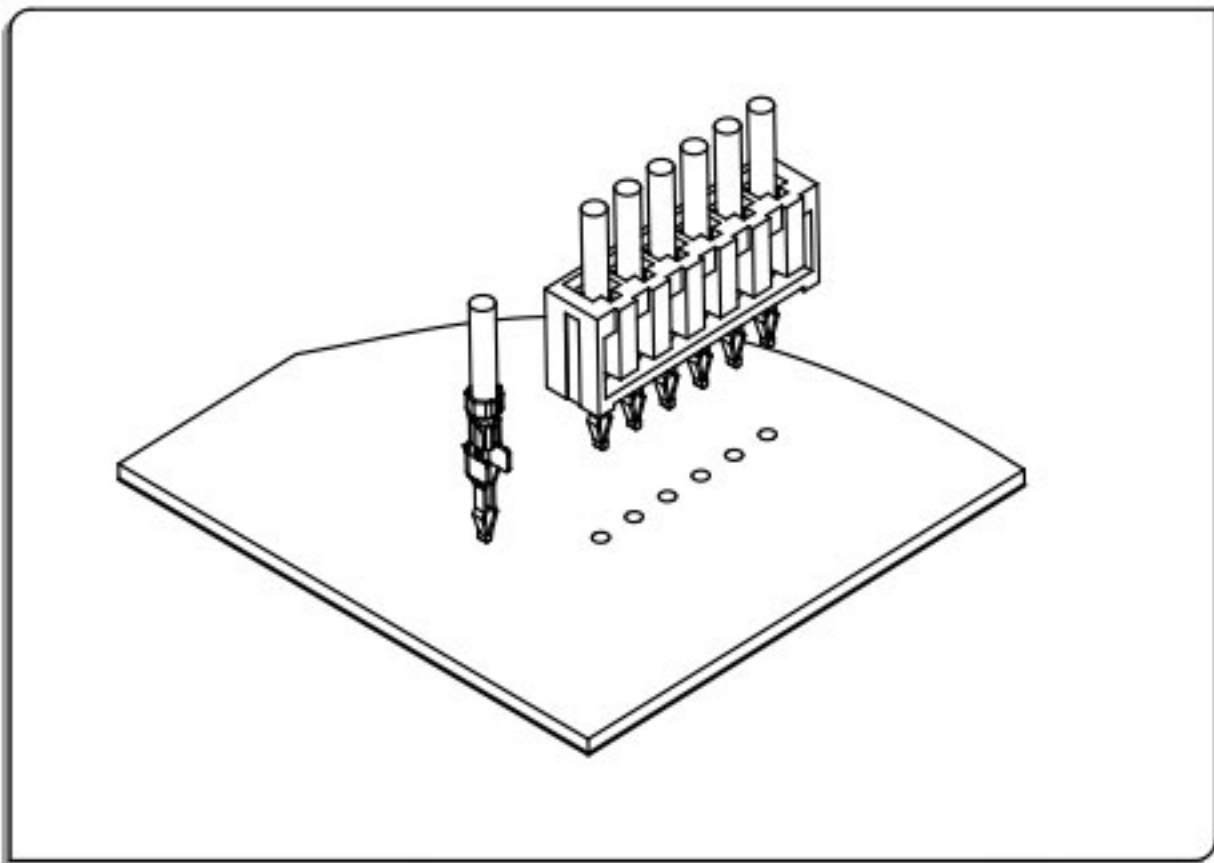
SEC:A-A



SEC:B-B



Part No.	Wire Range	Insulation O.D	Material	Finish
WTJC250—T0	AWG#26~#22	1.70mm MAX	phosphor bronze	Tin & Gold-plated

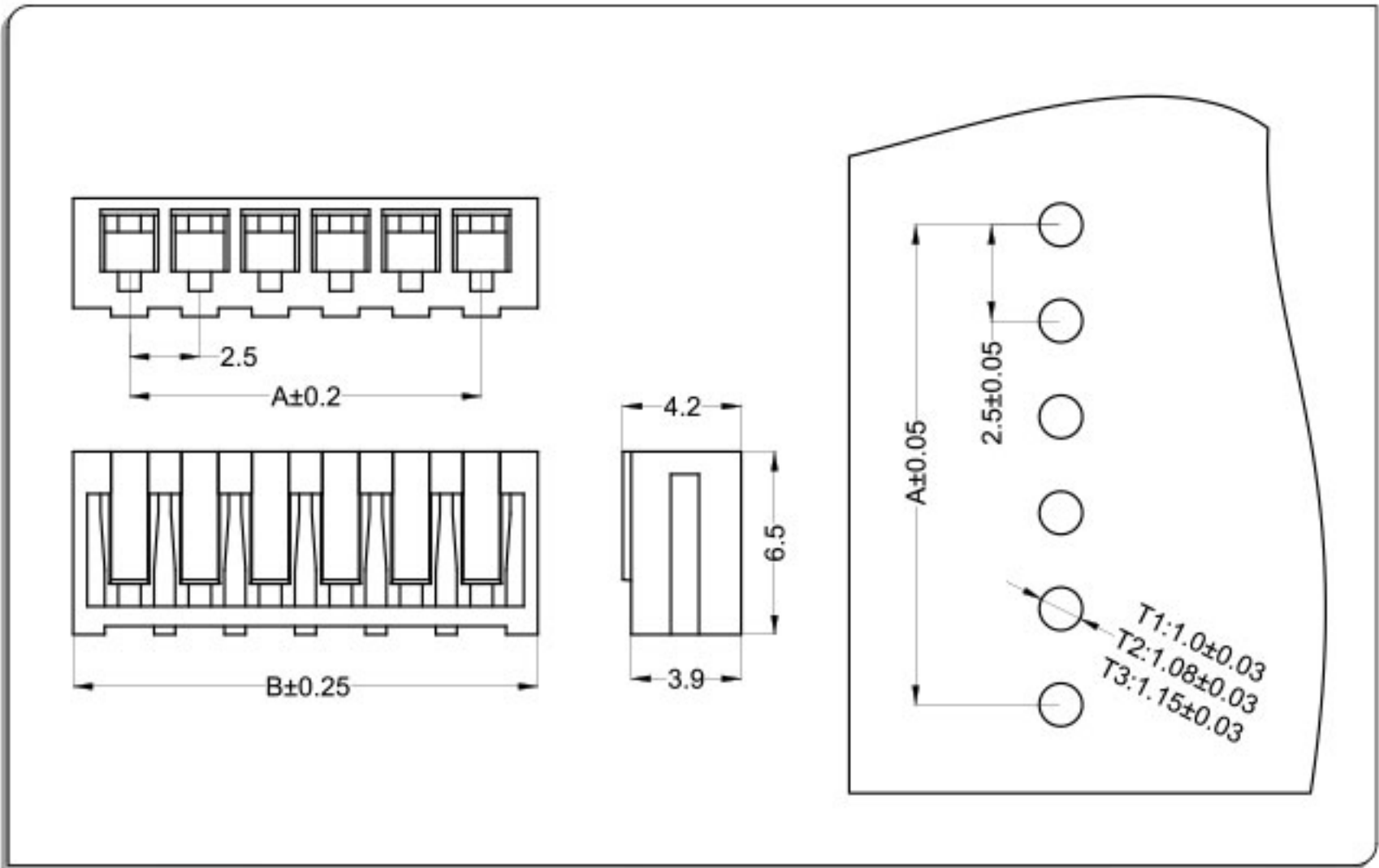


技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 2.5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、绝缘电阻Insulation resistance: ≥1000MΩ
- 6、耐电压Withstand voltage:1000VAC(rms)
- 7、适用线规 Applicable wire: AWG #26 to #22
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

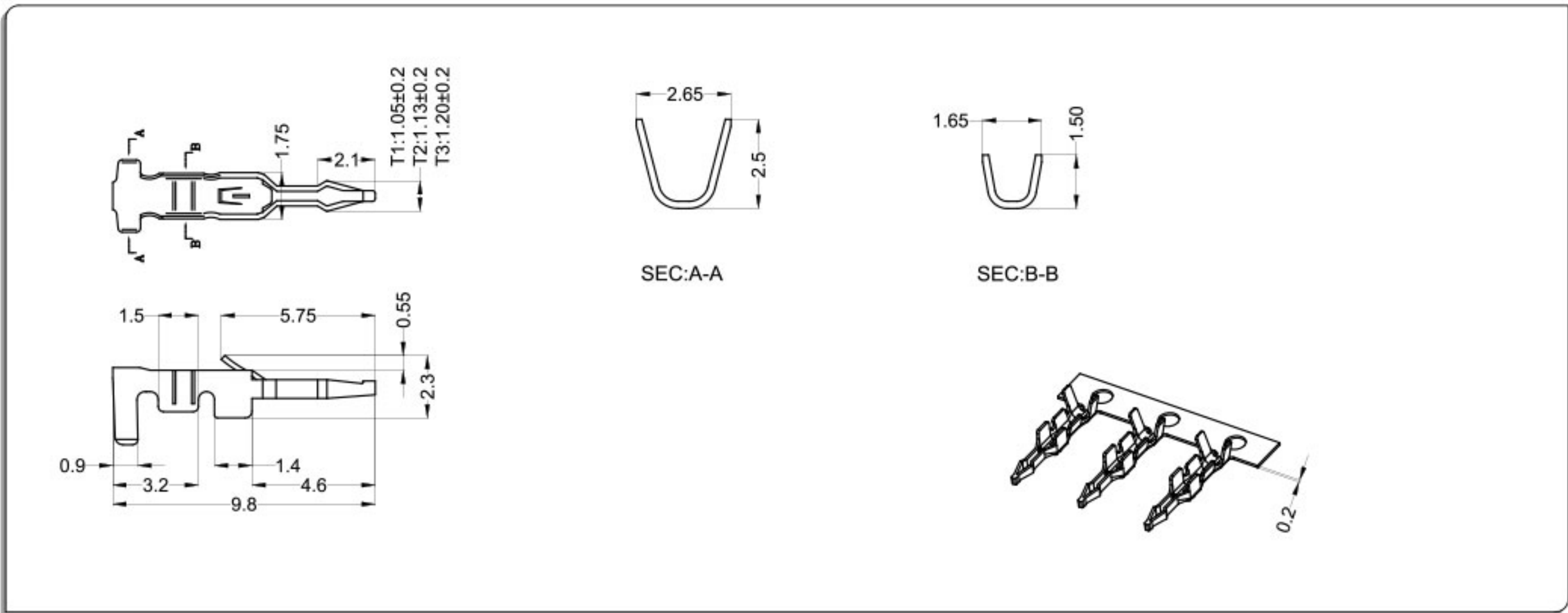
胶芯 Housing

材料Material: Nylon 66 UL94V-0

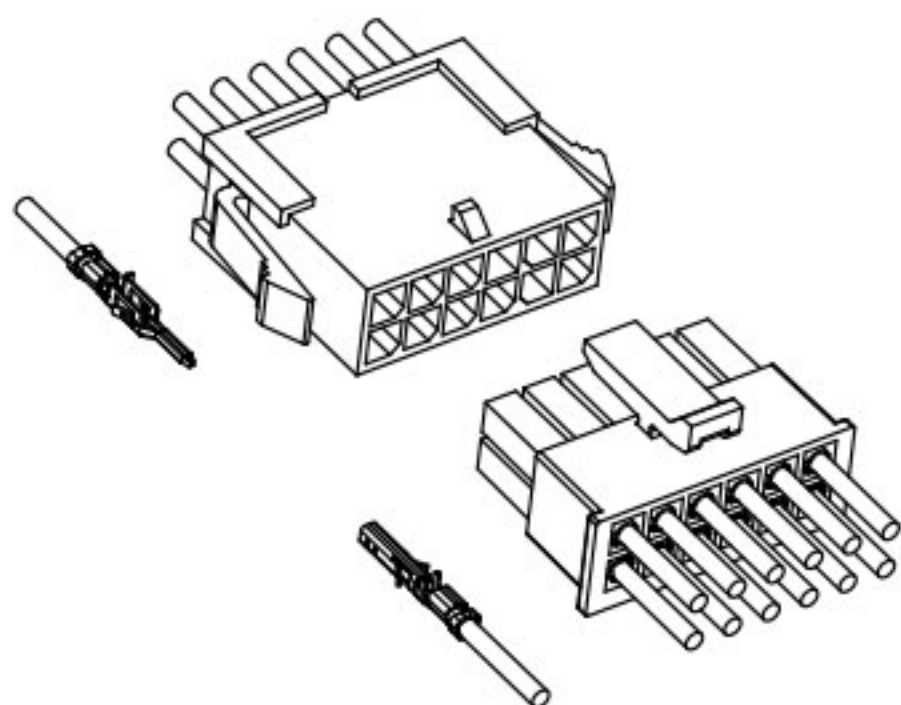


CKT	Part No	DIM A	DIM B
2	WTSCN25-02	2.50	6.50
3	WTSCN25-03	5.00	9.00
4	WTSCN25-04	7.50	11.50
5	WTSCN25-05	10.00	14.00
6	WTSCN25-06	12.50	16.50
7	WTSCN25-07	15.00	19.00
8	WTSCN25-08	17.50	21.50
9	WTSCN25-09	20.00	24.00
10	WTSCN25-10	22.50	26.50
11	WTSCN25-11	25.00	29.00
12	WTSCN25-12	27.50	31.50
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16	WTSCN25-16	37.50	41.50

端子Terminal:T=0.2mm



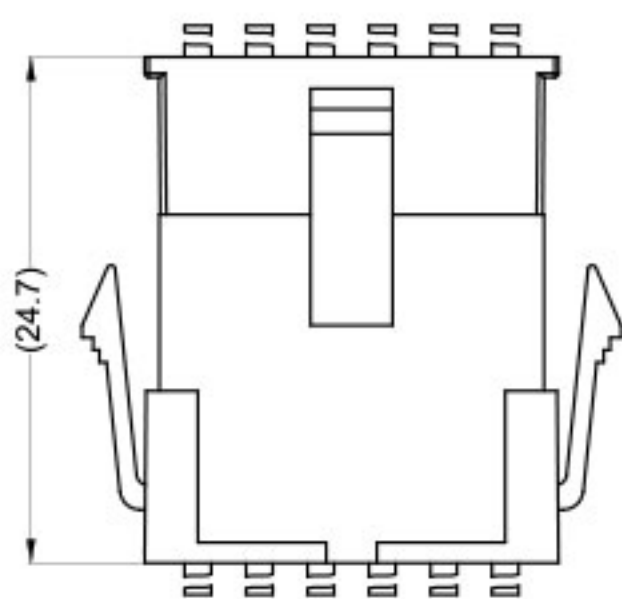
Part No.	Wire Range	Insulation O.D	Material	Finish
WTSCN25—T0	AWG#26~#22	1.70mm MAX	phosphor bronze	Tin & Gold-plated



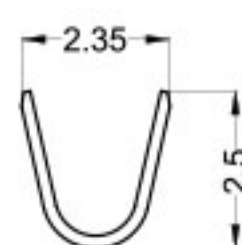
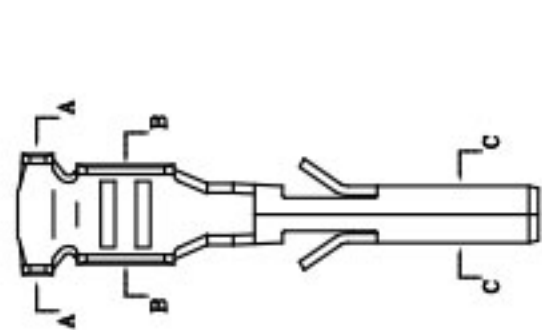
技术参数 SPECIFICATIONS

- 1、极数CKT: 2*1Pin to 2*12Pin
- 2、额定电流Current rating: 5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #24 to #20

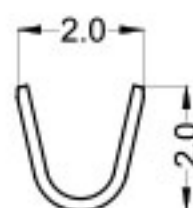
安装尺寸 Mounting Measurement



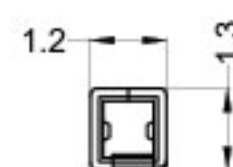
端子Terminal: T=0.2mm



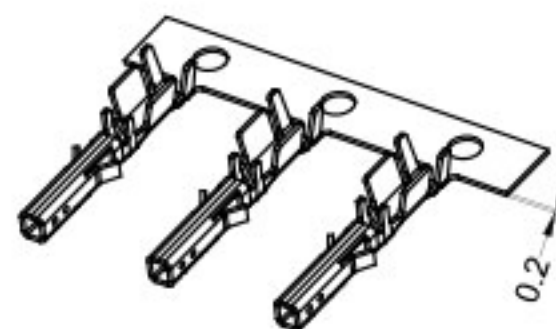
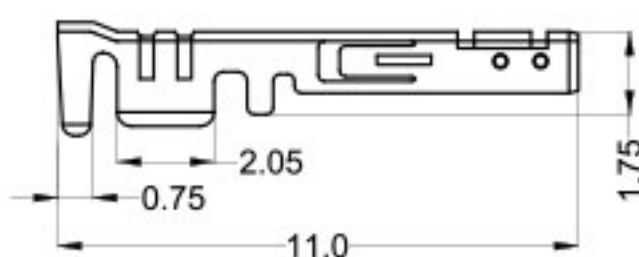
SEC:A-A



SEC:B-B



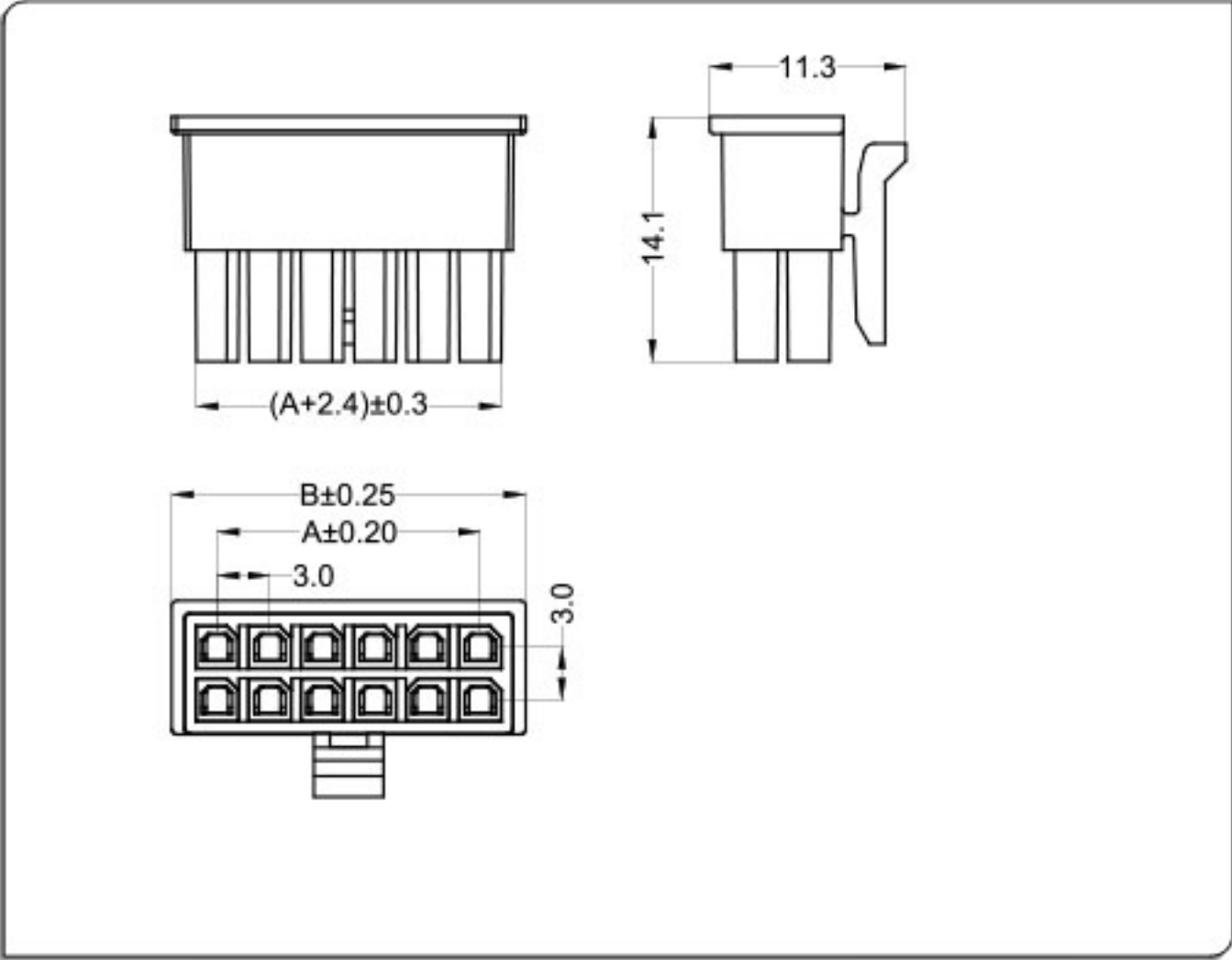
SEC:C-C



Part No.	Wire Range	Insulation O.D	Material	Finish
WB43025—T0	AWG#20~#24	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

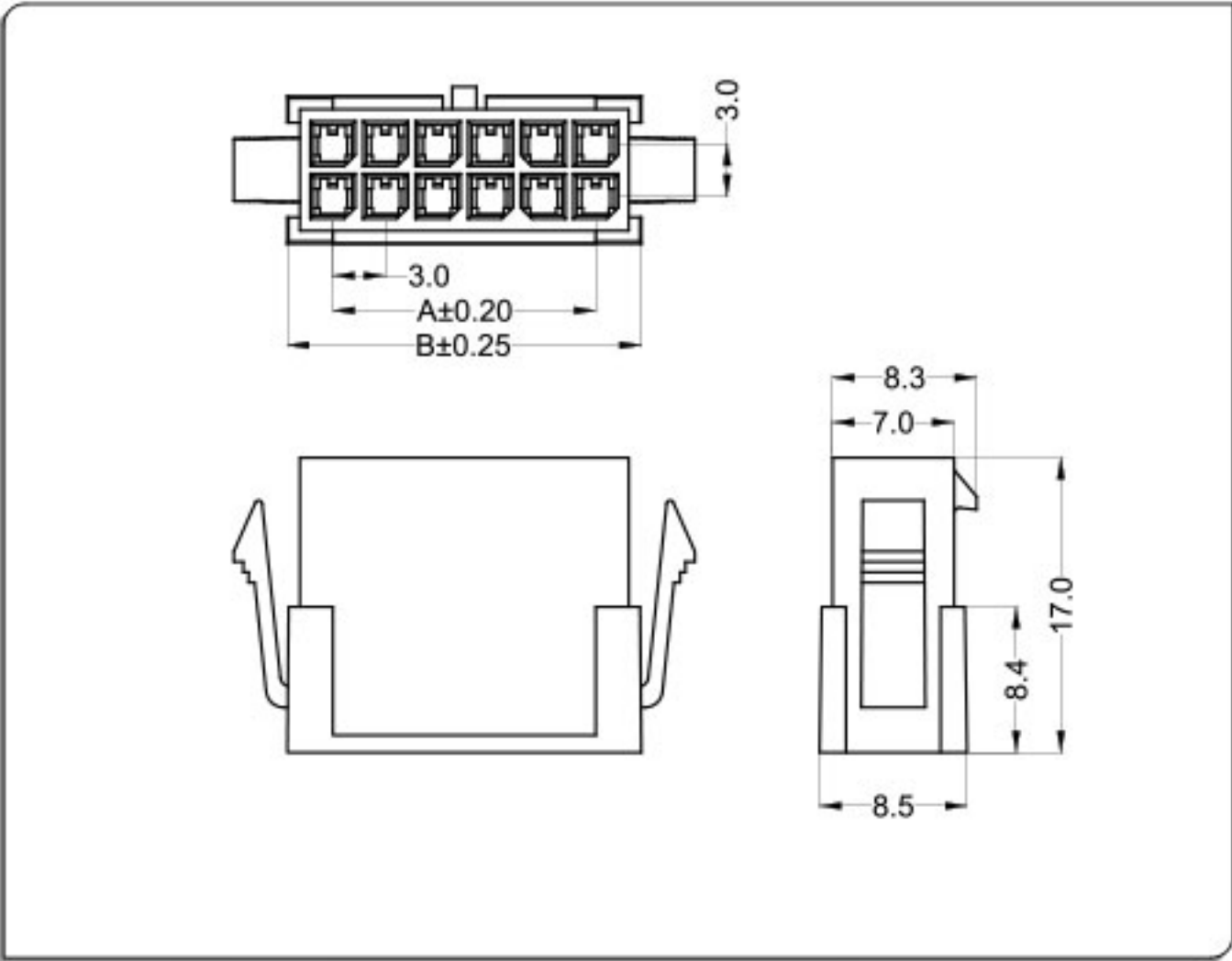
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*1	WB43025-02	3.00	5.20
2*2	WB43025-04		8.20
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2*12	WB43025-24	33.00	38.20
2*1	WB43020-02	3.00	5.30
2*2	WB43020-04		8.30
--	-- --	--	--
2*12	WB43020-24	33.00	38.30
2*1	WB43021-02	3.00	5.30
2*2	WB43021-04		8.30
--	-- --	--	--
2*12	WB43021-24	33.00	38.30

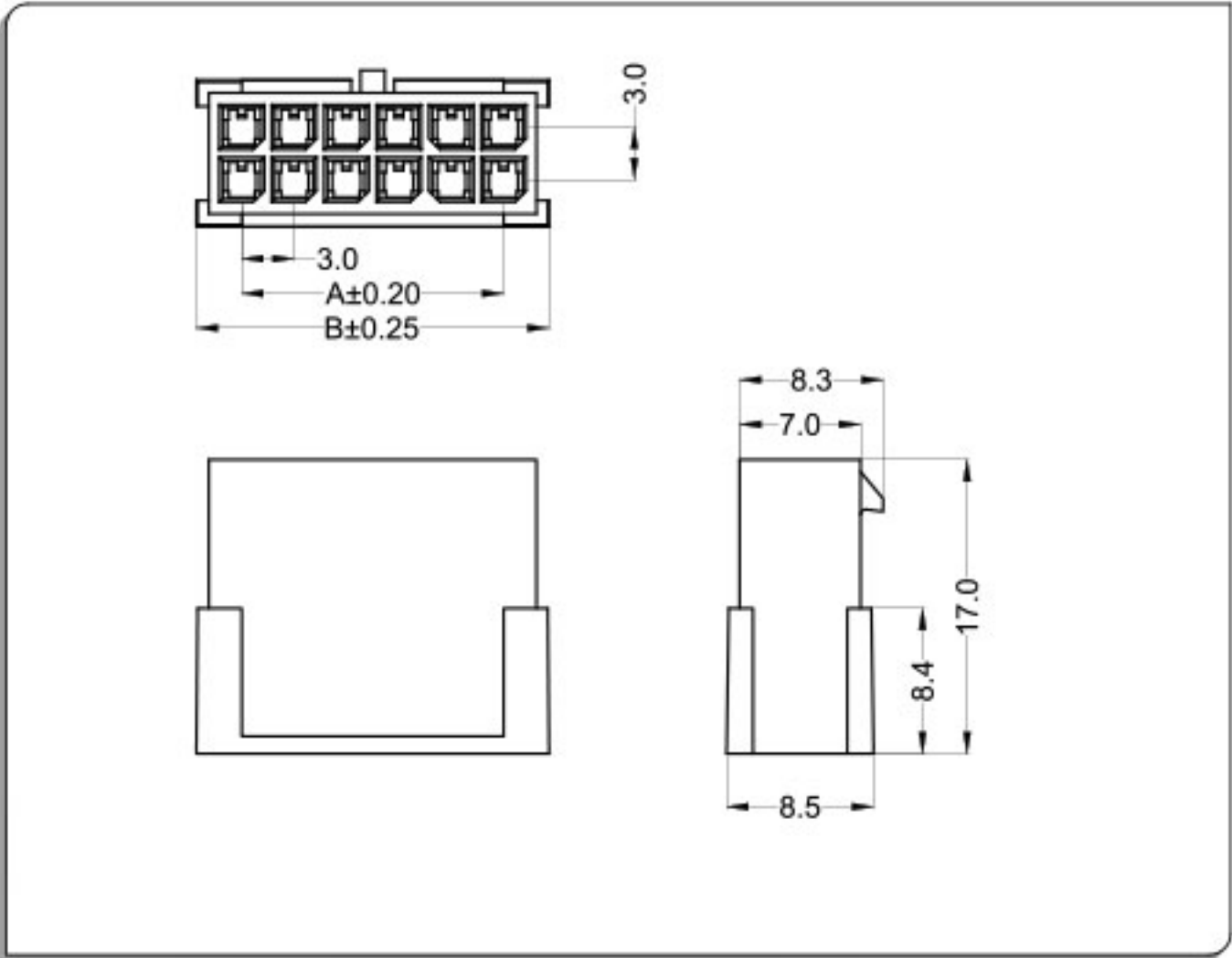
母座胶壳 Housing

材料Material: Nylon 66 UL94V-0

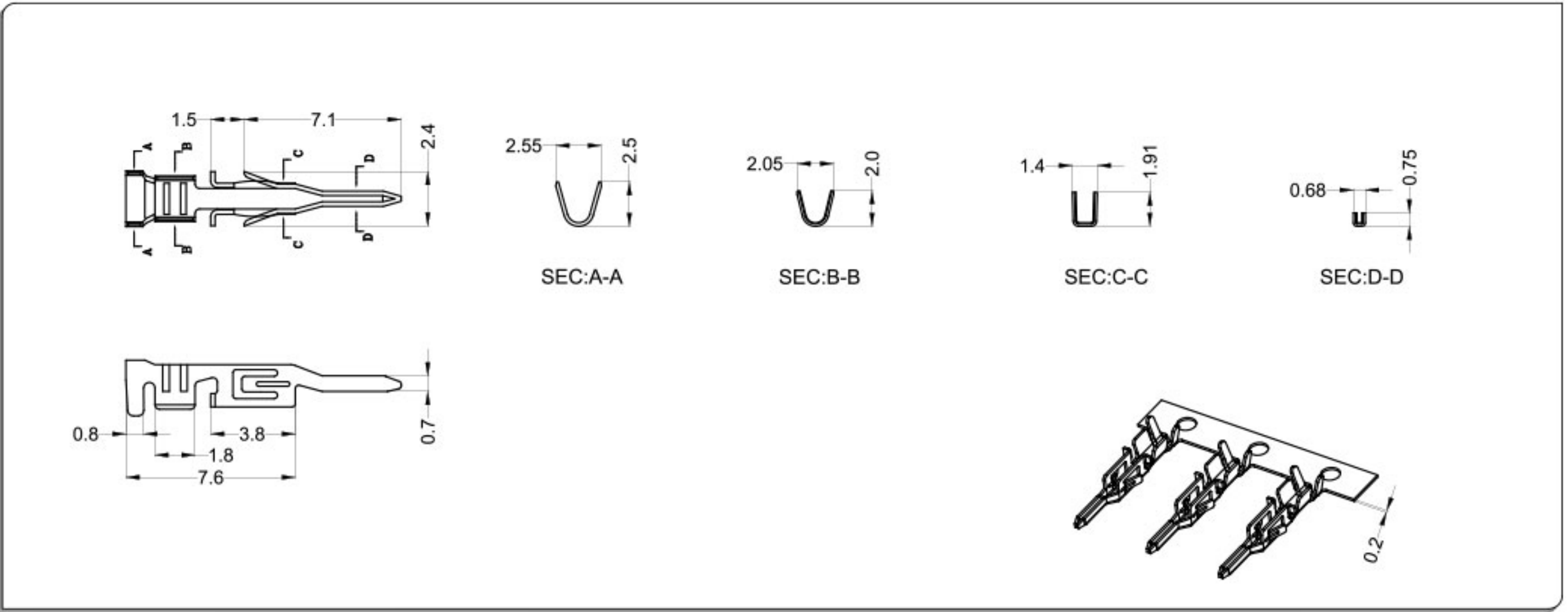


母座胶壳 Housing

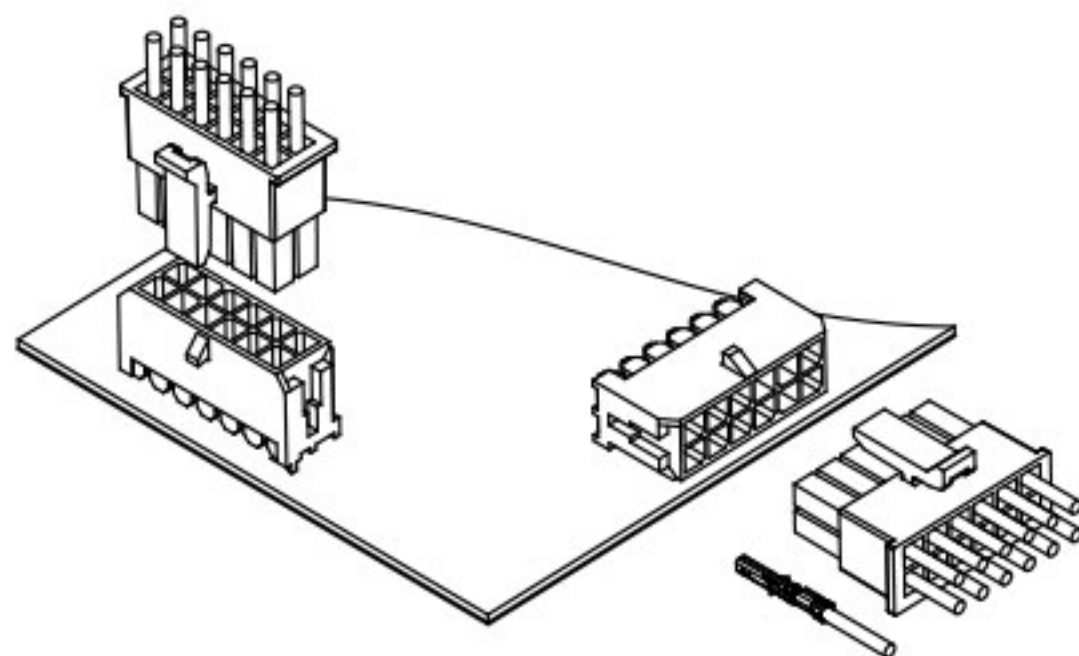
材料Material: Nylon 66 UL94V-0



端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB43020—T0	AWG#20~#24	1.90mm MAX	phosphor bronze	Tin & Gold-plated

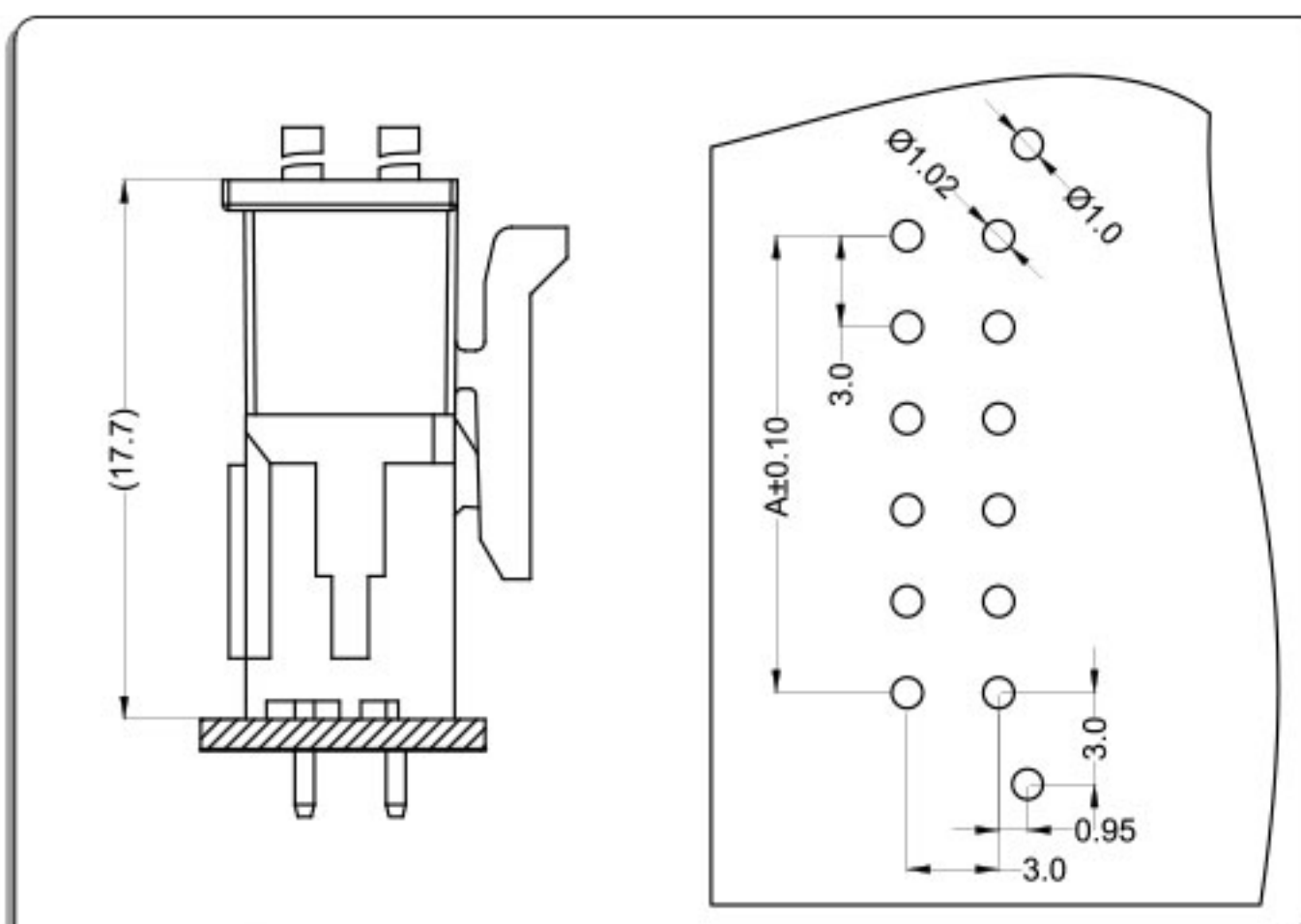


技术参数 SPECIFICATIONS

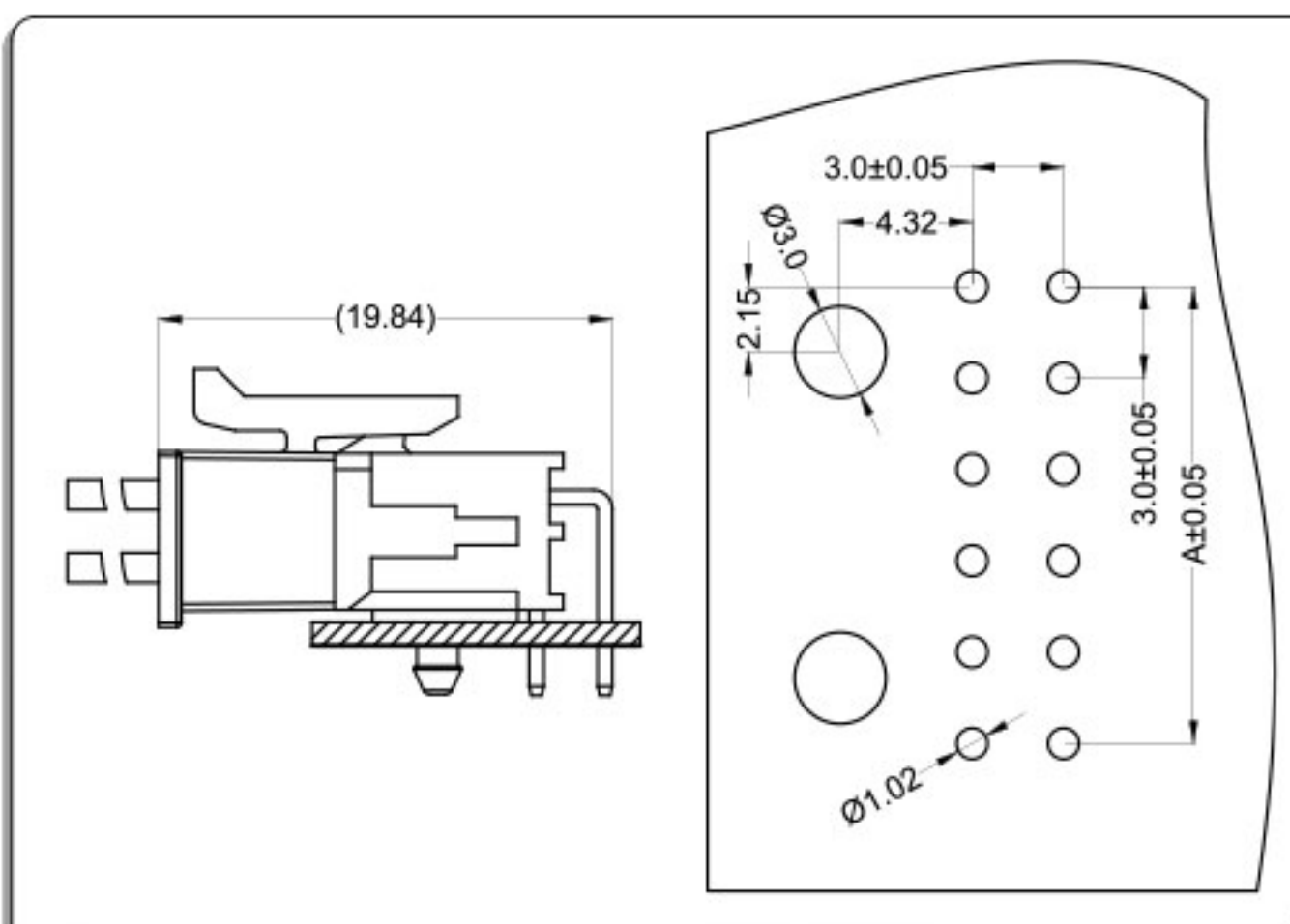
- 1、极数CKT: 2*1Pin to 2*12Pin
- 2、额定电流Current rating: 5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #24 to #20
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

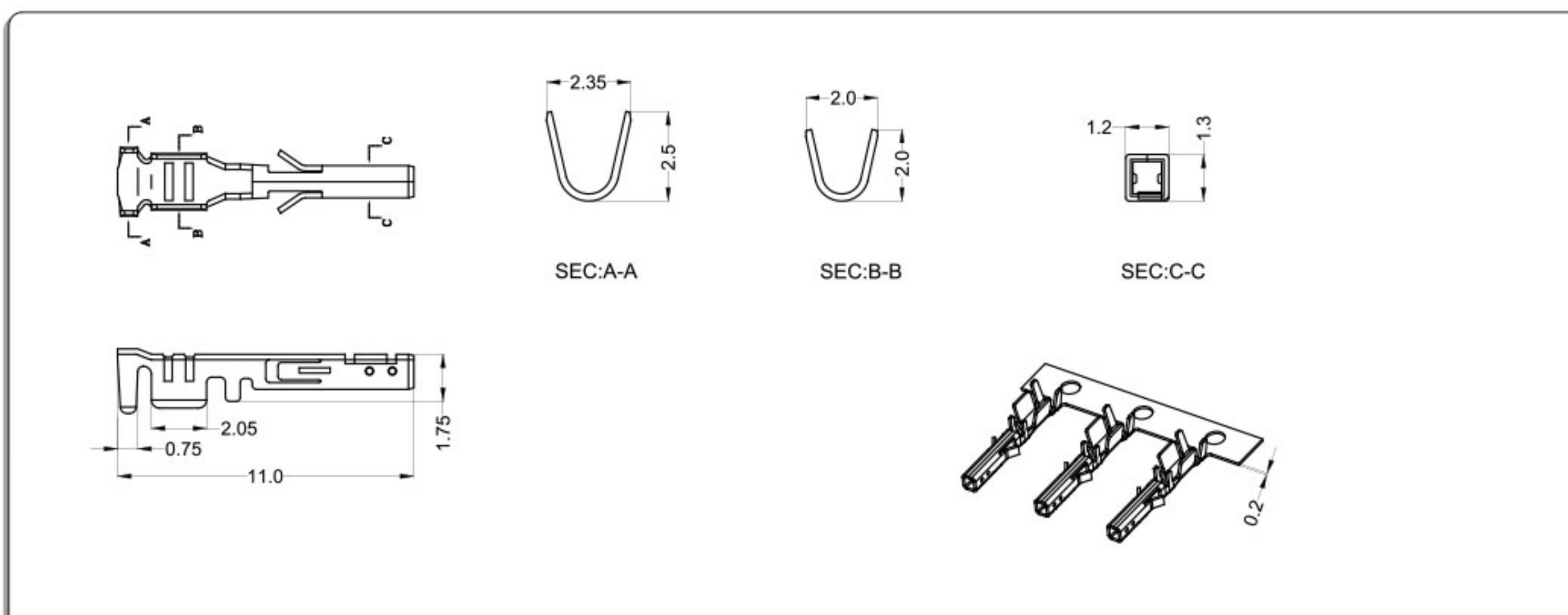
立式 Straight Angle



卧式 Right Angle



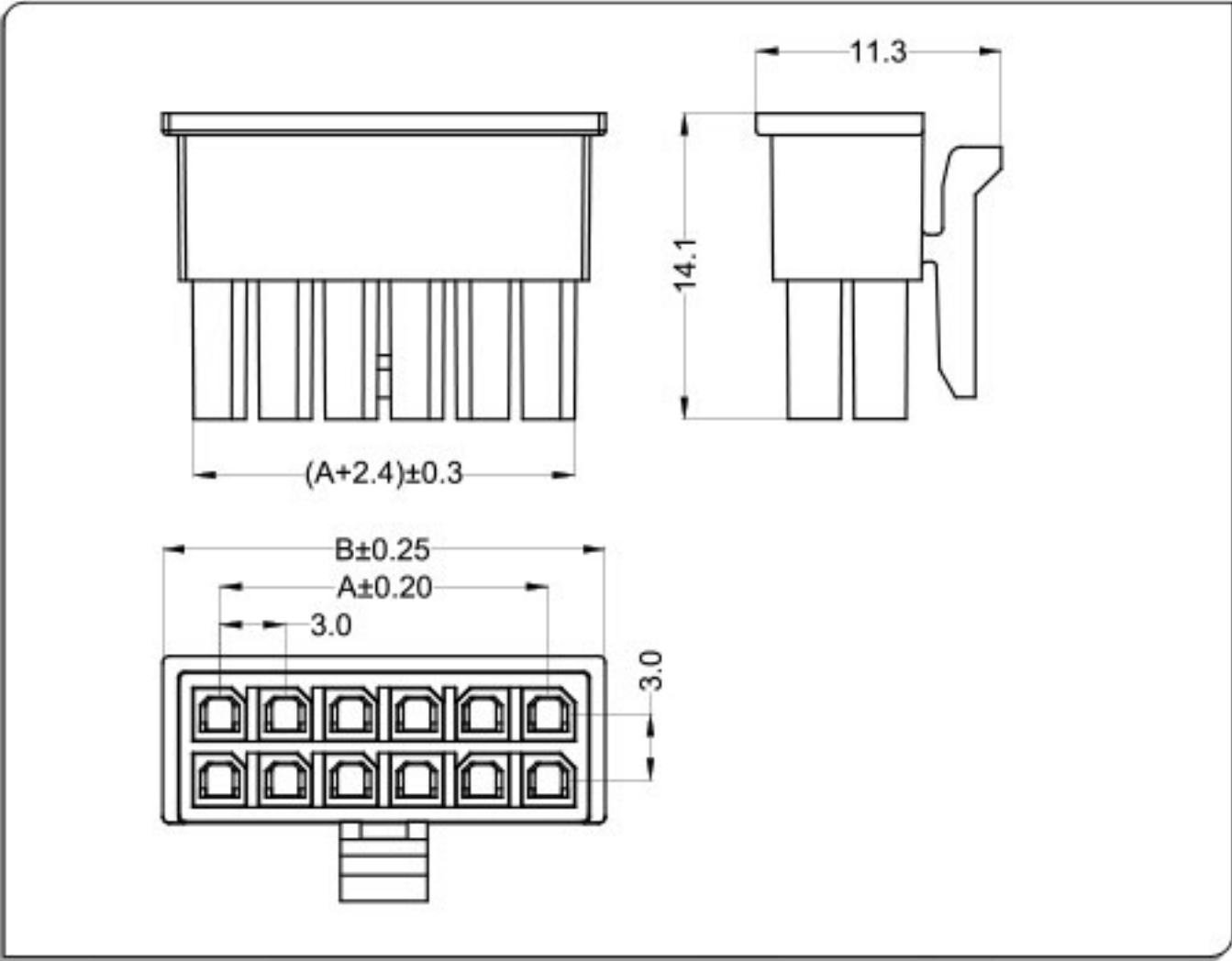
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB43025—T0	AWG#20~#24	1.90mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

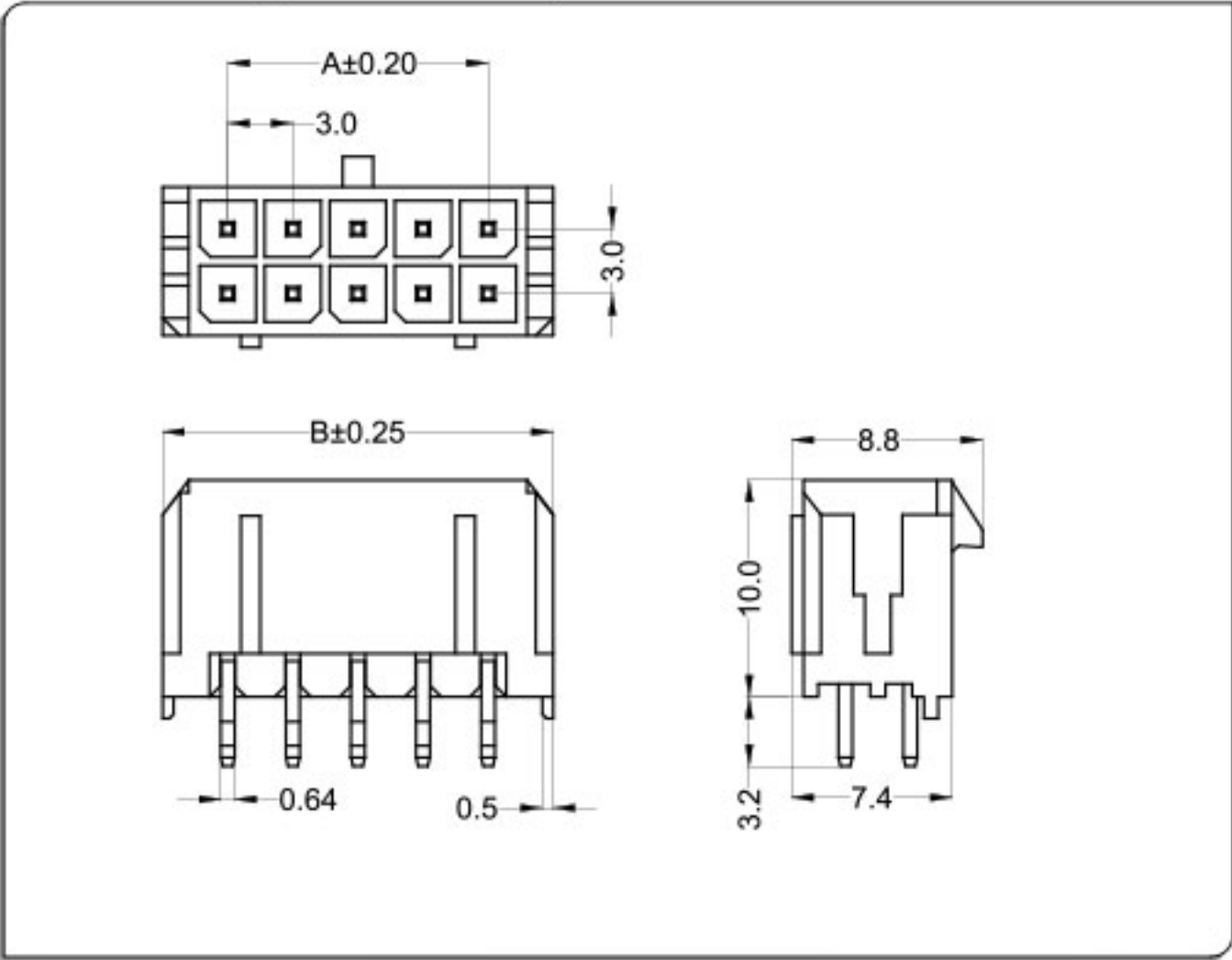
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2*1	WB43025-02		5.20
2*2	WB43025-04	3.00	8.20
2*3	WB43025-06	6.00	11.20
2*4	WB43025-08	9.00	14.20
2*5	WB43025-10	12.00	17.20
2*6	WB43025-12	15.00	20.20
2*7	WB43025-14	18.00	23.20
2*8	WB43025-16	21.00	26.20
2*9	WB43025-18	24.00	29.20
2*10	WB43025-20	27.00	32.20
2*11	WB43025-22	30.00	35.20
2*12	WB43025-24	33.00	38.20

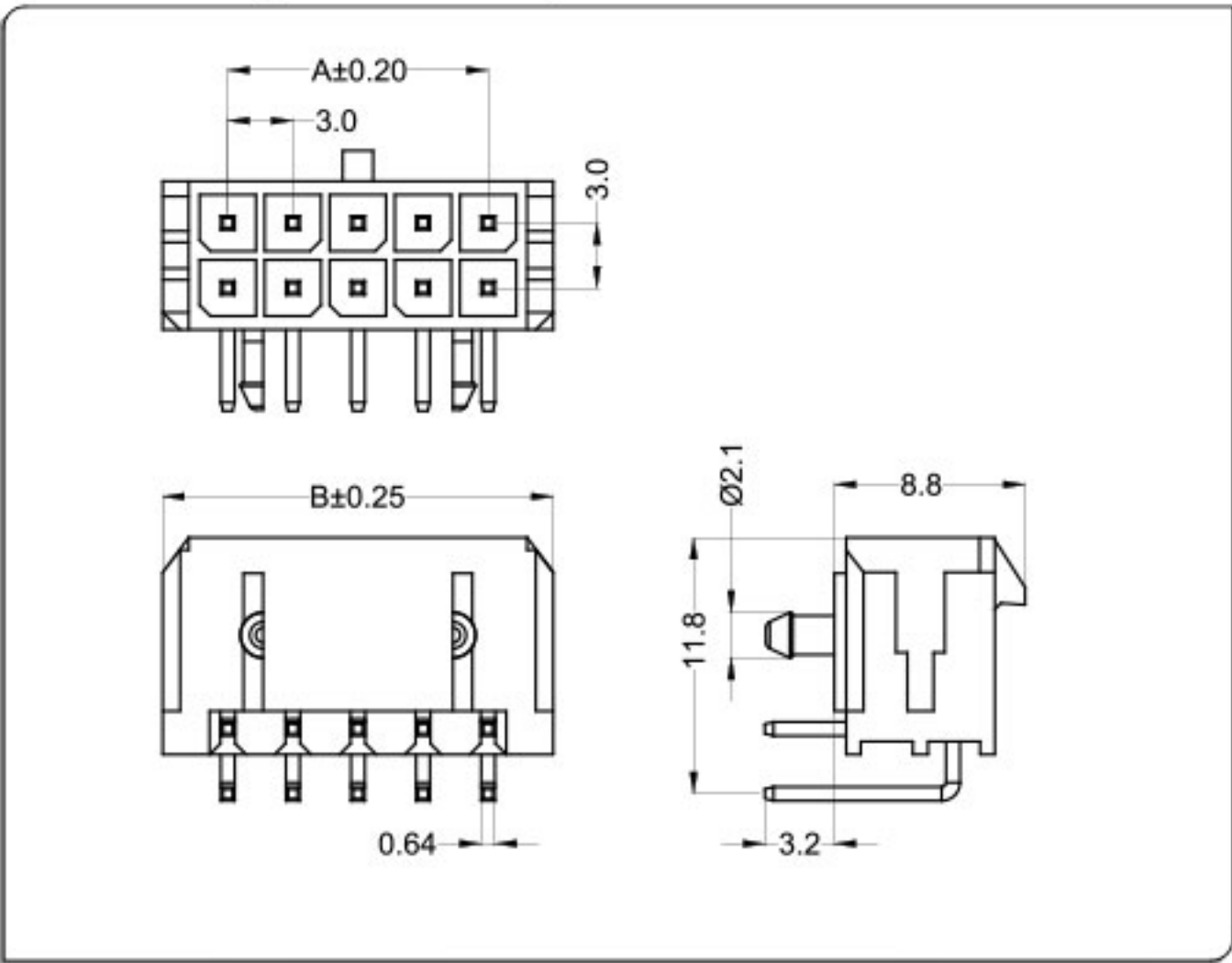
针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated

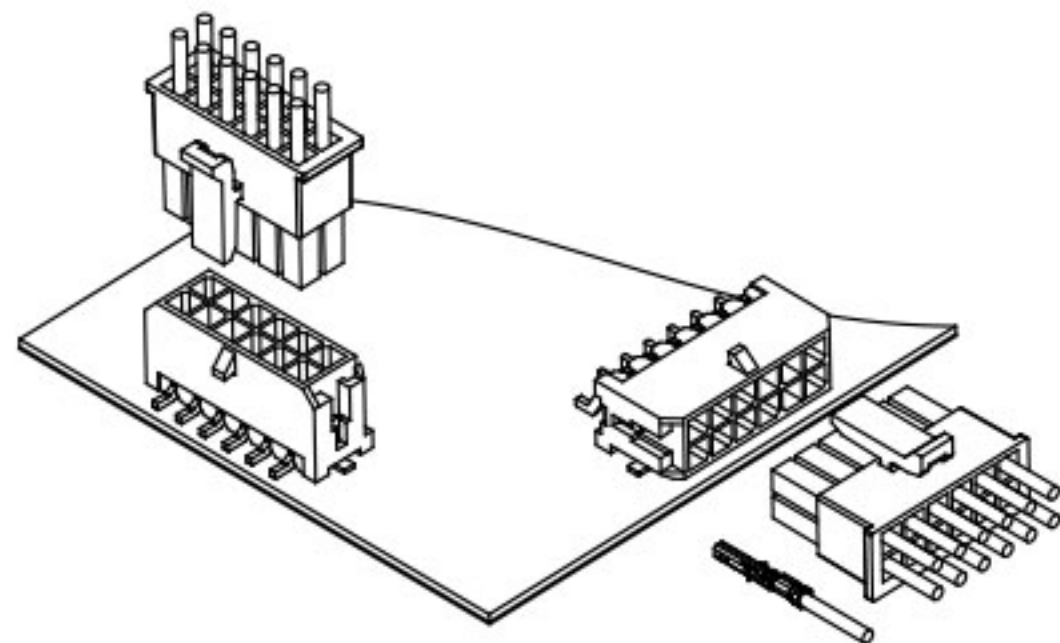


CKT	Part No	DIM A	DIM B
2*1	WB5557L-02		6.00
2*2	WB5557L-04	3.00	9.00
2*3	WB5557L-06	6.00	12.00
2*4	WB5557L-08	9.00	15.00
2*5	WB5557L-10	12.00	18.00
2*6	WB5557L-12	15.00	21.00
2*7	WB5557L-14	18.00	24.00
2*8	WB5557L-16	21.00	27.00
2*9	WB5557L-18	24.00	30.00
2*10	WB5557L-20	27.00	33.00
2*11	WB5557L-22	30.00	36.00
2*12	WB5557L-24	33.00	39.00

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish: Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*1	WB5557W-02		6.00
2*2	WB5557W-04	3.00	9.00
2*3	WB5557W-06	6.00	12.00
2*4	WB5557W-08	9.00	15.00
2*5	WB5557W-10	12.00	18.00
2*6	WB5557W-12	15.00	21.00
2*7	WB5557W-14	18.00	24.00
2*8	WB5557W-16	21.00	27.00
2*9	WB5557W-18	24.00	30.00
2*10	WB5557W-20	27.00	33.00
2*11	WB5557W-22	30.00	36.00
2*12	WB5557W-24	33.00	39.00

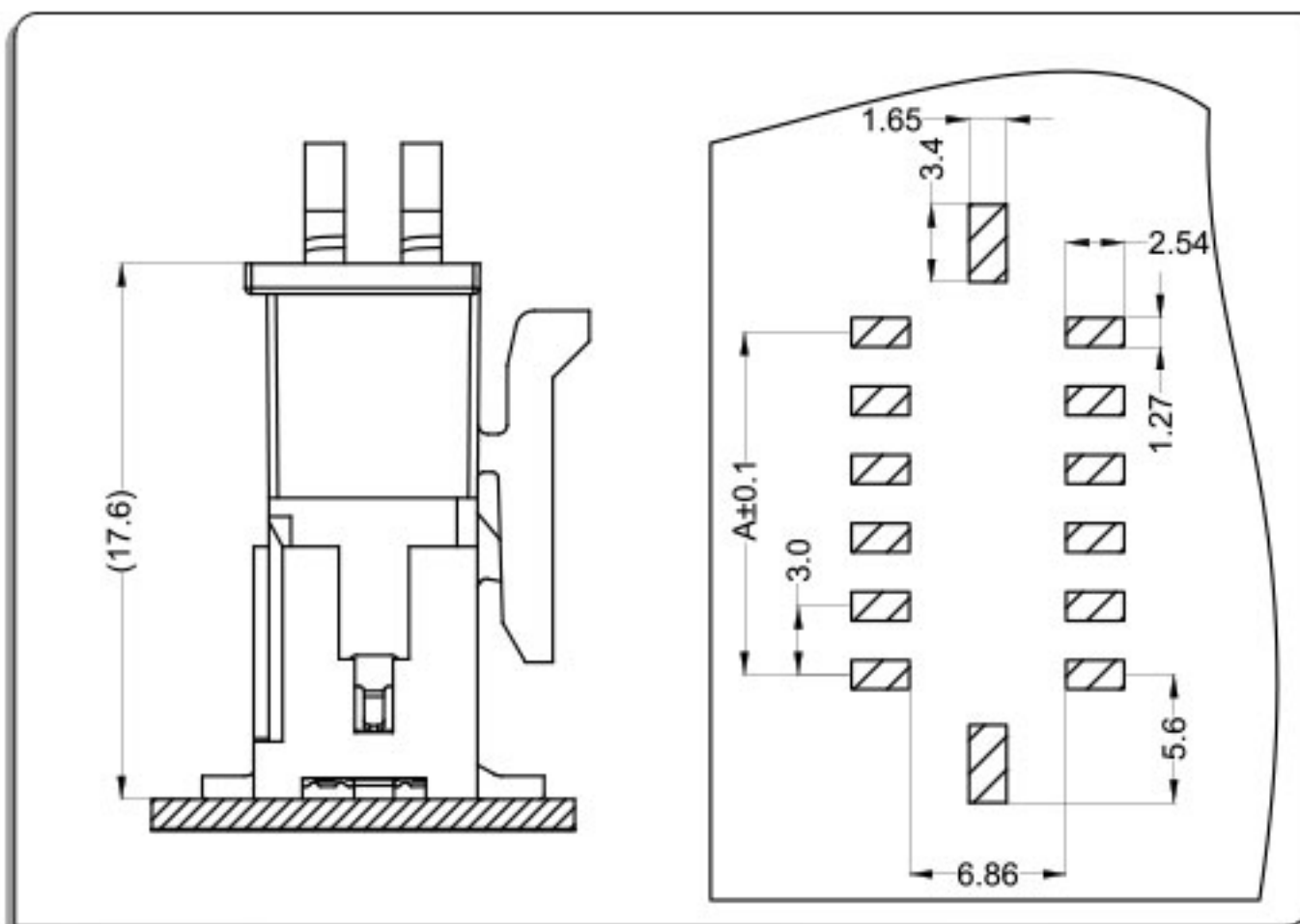


技术参数 SPECIFICATIONS

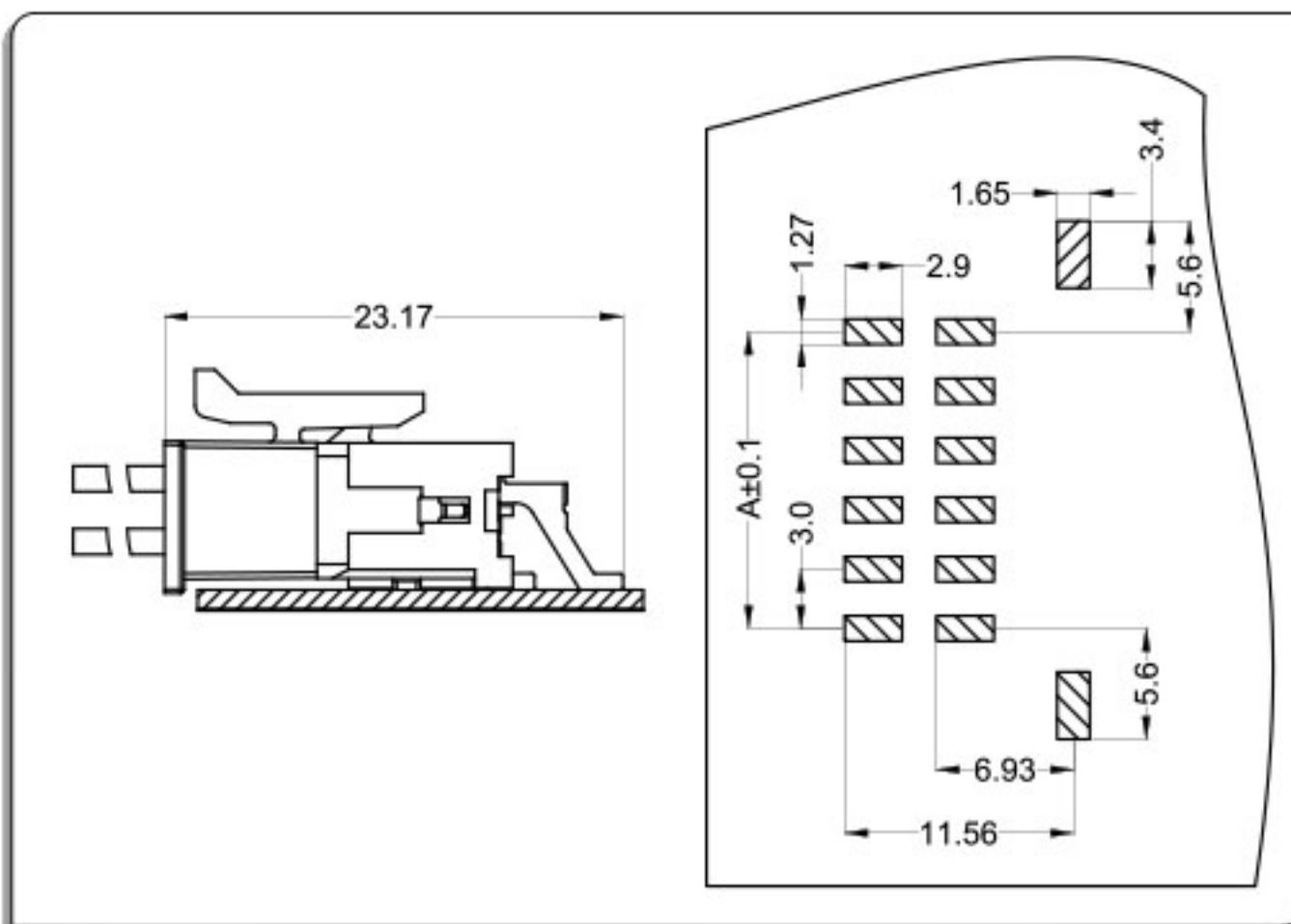
- 1、极数CKT: 2*1Pin to 2*12Pin
- 2、额定电流Current rating: 5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #24 to #20
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

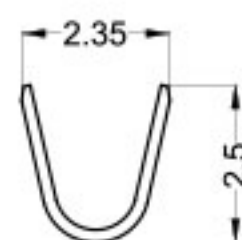
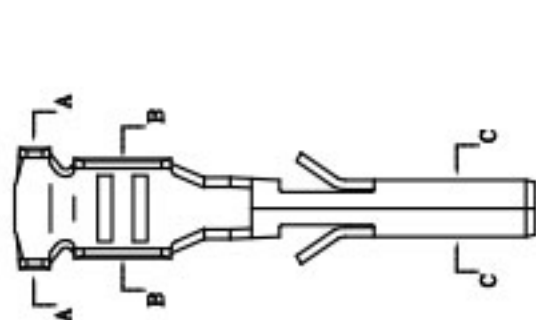
立式 Straight Angle



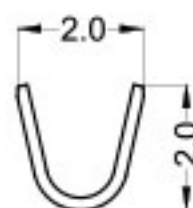
卧式 Right Angle



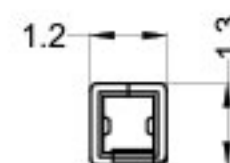
端子Terminal: T=0.2mm



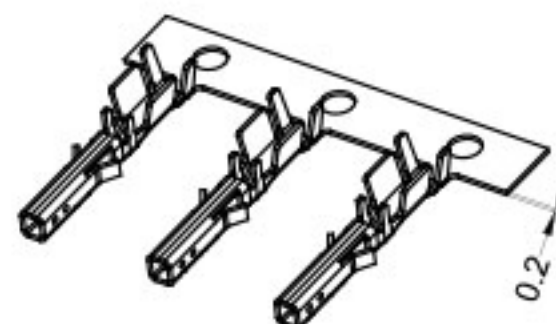
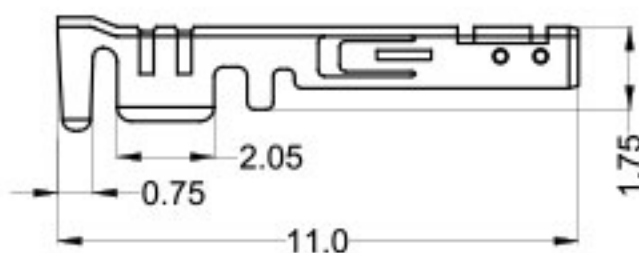
SEC:A-A



SEC:B-B



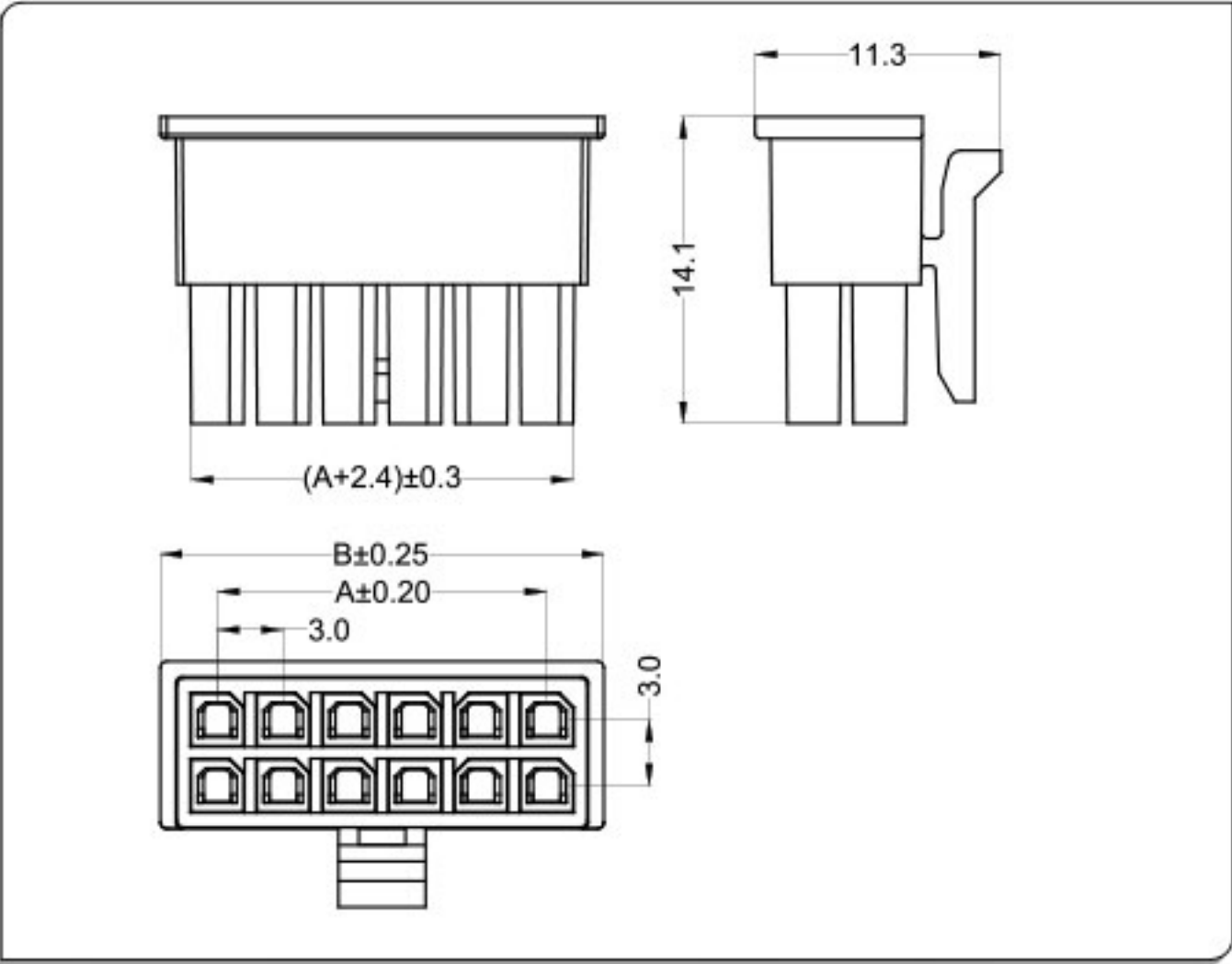
SEC:C-C



Part No.	Wire Range	Insulation O.D	Material	Finish
WB43025—T0	AWG#20~#24	1.90mm MAX	phosphor bronze	Tin & Gold-plated

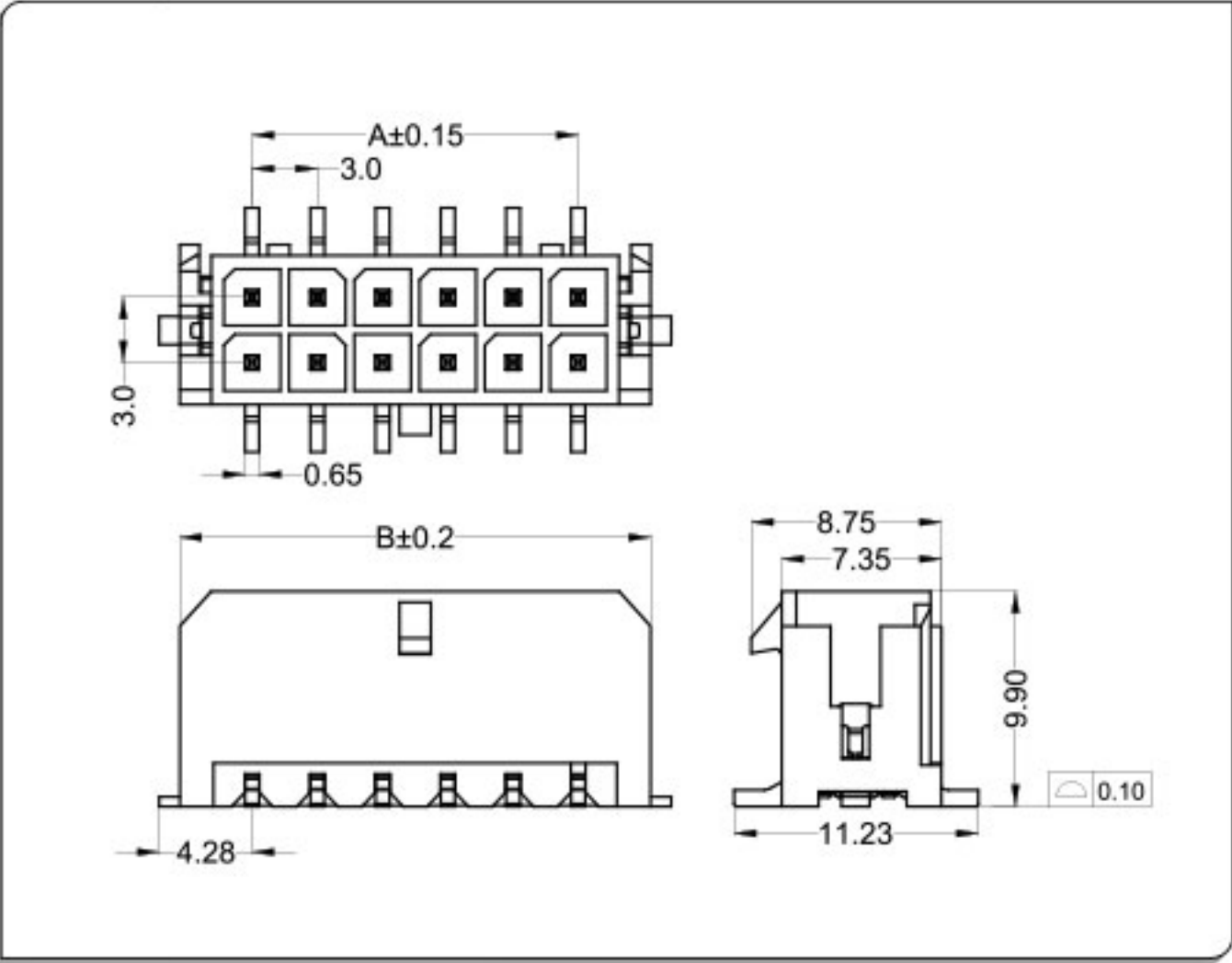
公头胶壳 Housing

材料Material: Nylon 66 UL94V-0

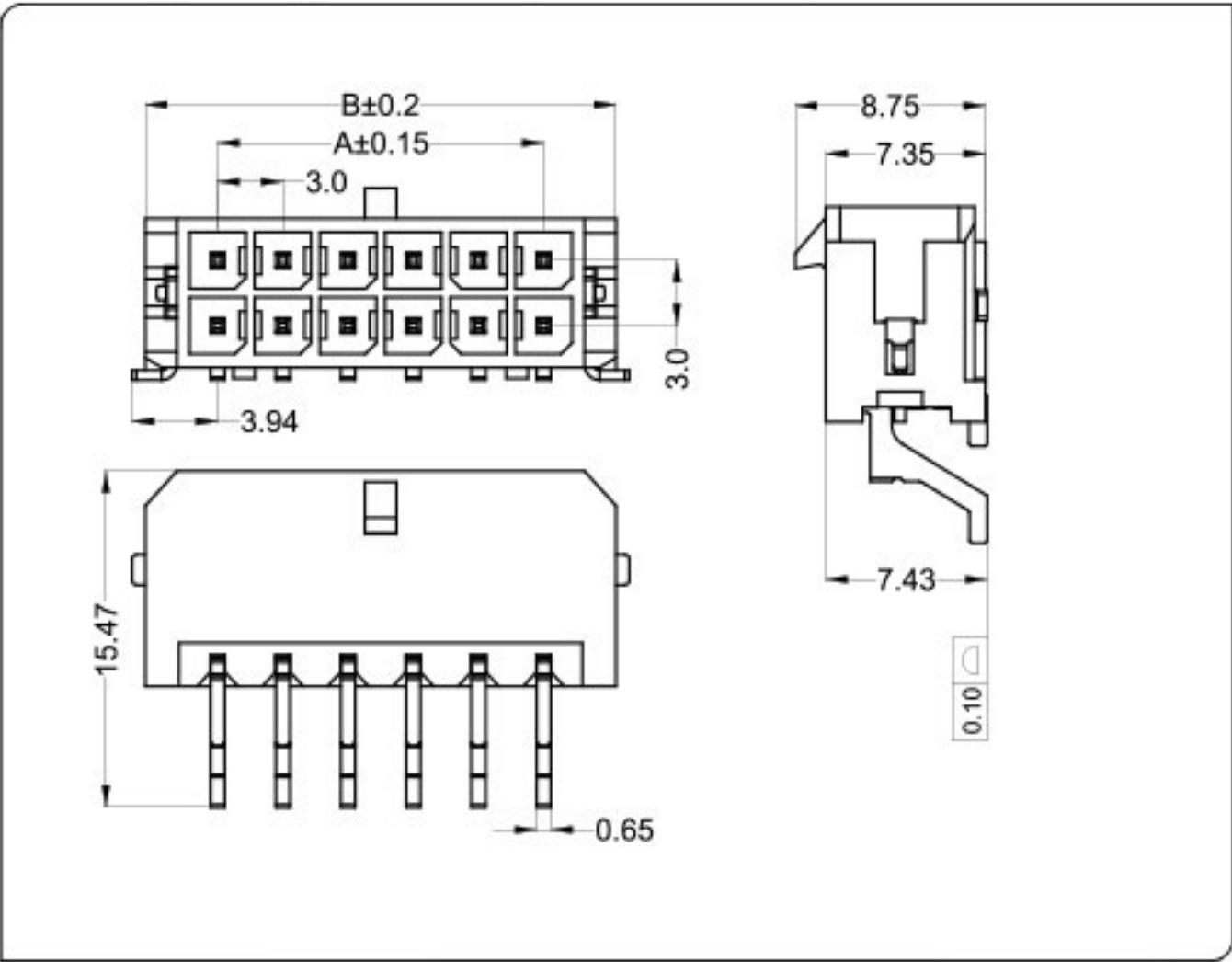


针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



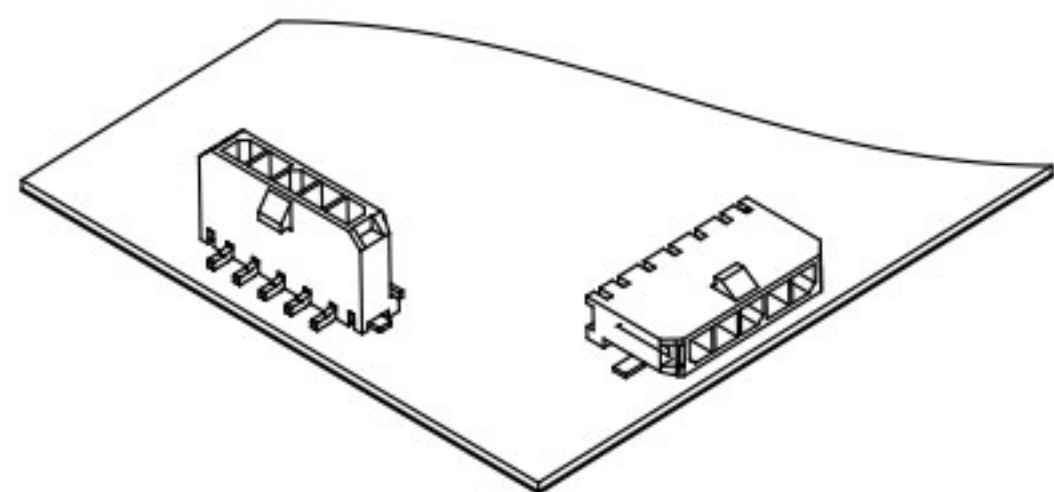
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*1	WB43025-02		5.20
2*2	WB43025-04	3.00	8.20
2*3	WB43025-06	6.00	11.20
2*4	WB43025-08	9.00	14.20
2*5	WB43025-10	12.00	17.20
2*6	WB43025-12	15.00	20.20
2*7	WB43025-14	18.00	23.20
2*8	WB43025-16	21.00	26.20
2*9	WB43025-18	24.00	29.20
2*10	WB43025-20	27.00	32.20
2*11	WB43025-22	30.00	35.20
2*12	WB43025-24	33.00	38.20

CKT	Part No	DIM A	DIM B
2*1	WB5557L-02		6.65
2*2	WB5557L-04	3.00	9.65
2*3	WB5557L-06	6.00	12.65
2*4	WB5557L-08	9.00	15.65
2*5	WB5557L-10	12.00	18.65
2*6	WB5557L-12	15.00	21.65
2*7	WB5557L-14	18.00	24.65
2*8	WB5557L-16	21.00	27.65
2*9	WB5557L-18	24.00	30.65
2*10	WB5557L-20	27.00	33.65
2*11	WB5557L-22	30.00	36.65
2*12	WB5557L-24	33.00	39.65

CKT	Part No	DIM A	DIM B
2*1	WB5557W-02		6.65
2*2	WB5557W-04	3.00	9.65
2*3	WB5557W-06	6.00	12.65
2*4	WB5557W-08	9.00	15.65
2*5	WB5557W-10	12.00	18.65
2*6	WB5557W-12	15.00	21.65
2*7	WB5557W-14	18.00	24.65
2*8	WB5557W-16	21.00	27.65
2*9	WB5557W-18	24.00	30.65
2*10	WB5557W-20	27.00	33.65
2*11	WB5557W-22	30.00	36.65
2*12	WB5557W-24	33.00	39.65

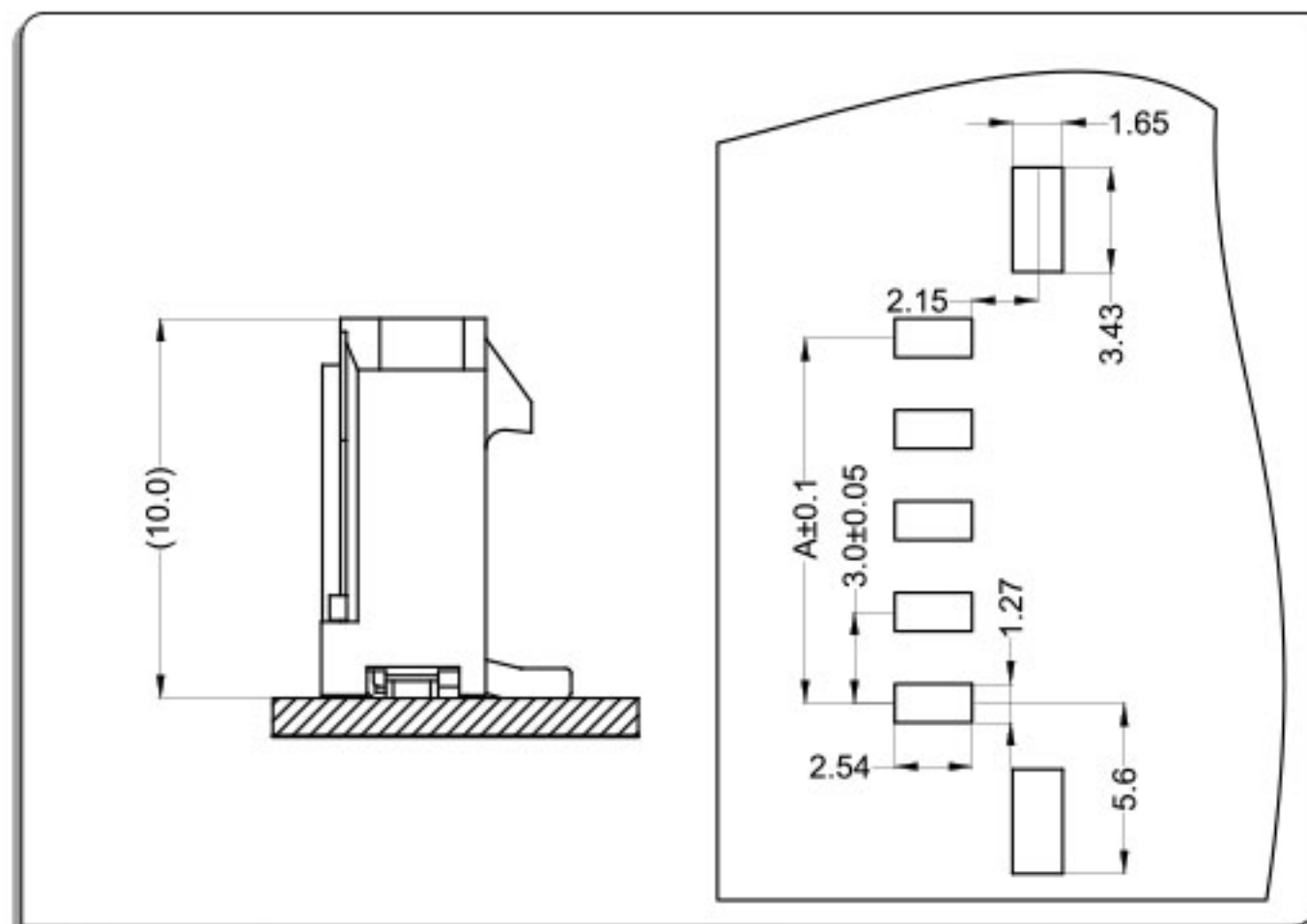


技术参数 SPECIFICATIONS

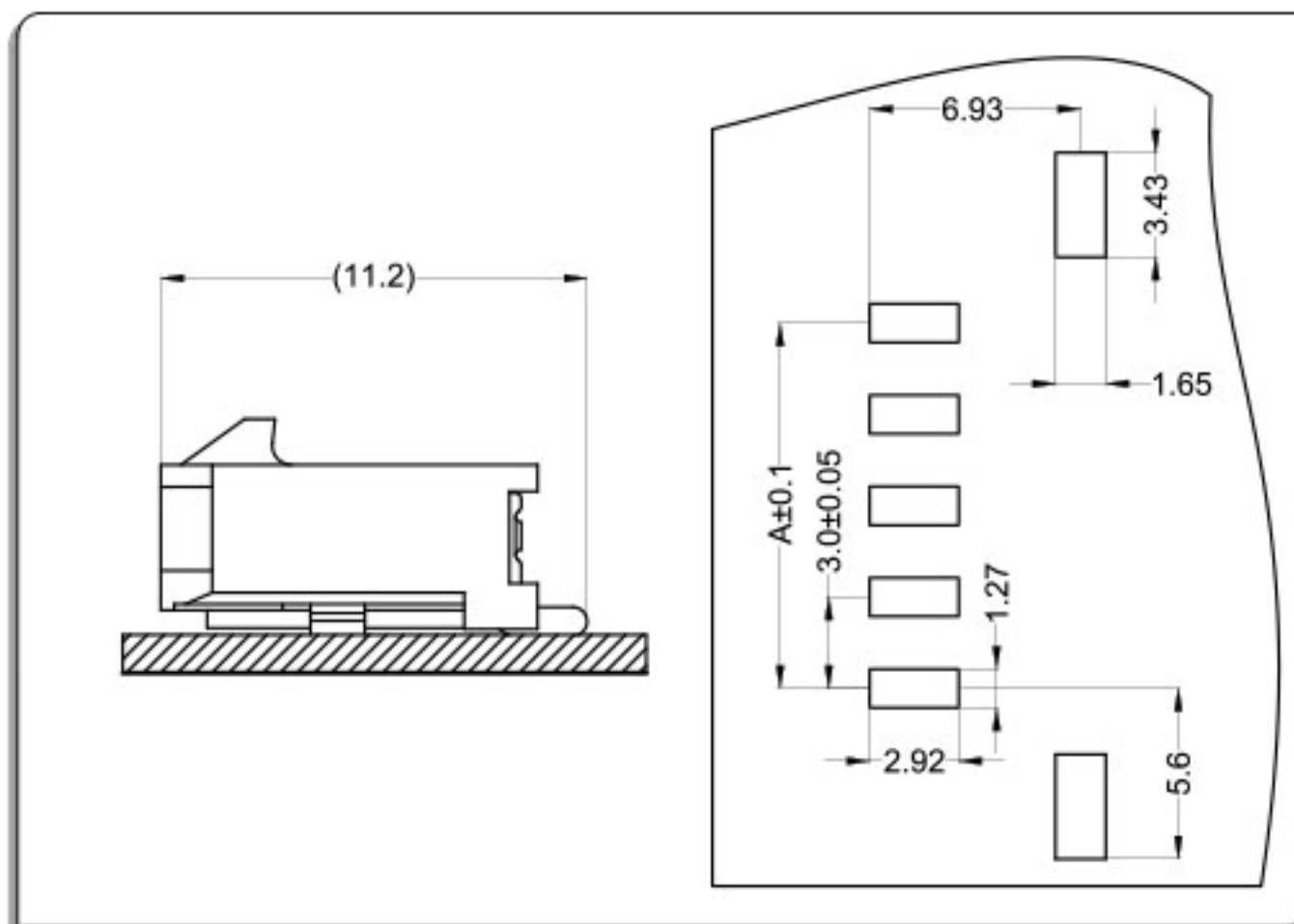
- 1、极数CKT: 2Pin to 12Pin
- 2、额定电流Current rating: 5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #24 to #20
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle

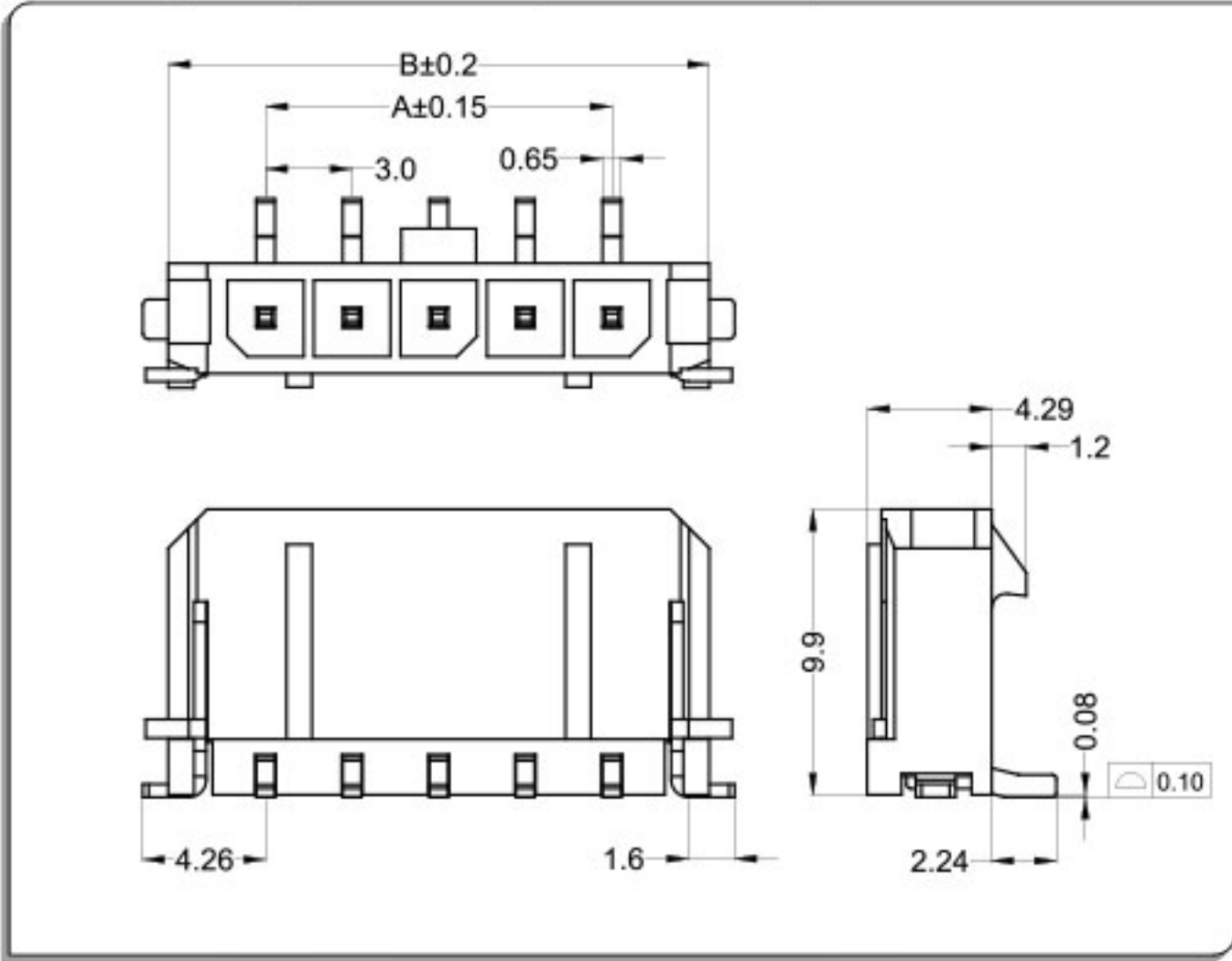


卧式 Right Angle



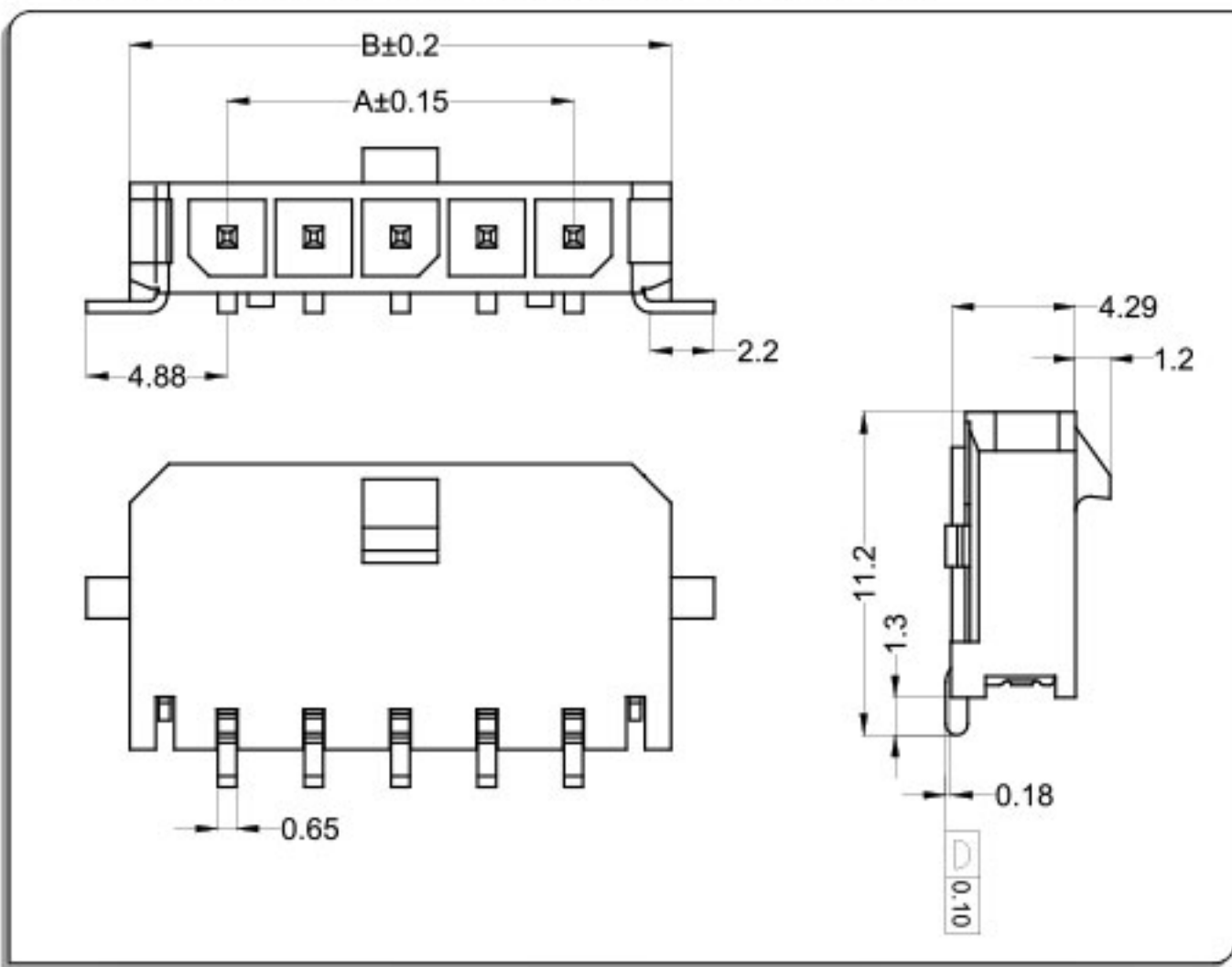
针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT5557L-02	3.00	9.75
3	WT5557L-03	6.00	12.75
4	WT5557L-04	9.00	15.75
5	WT5557L-05	12.00	18.75
6	WT5557L-06	15.00	21.75
7	WT5557L-07	18.00	24.75
8	WT5557L-08	21.00	27.75
9	WT5557L-09	24.00	30.75
10	WT5557L-10	27.00	33.75
11	WT5557L-11	30.00	36.75
12	WT5557L-12	33.00	39.75

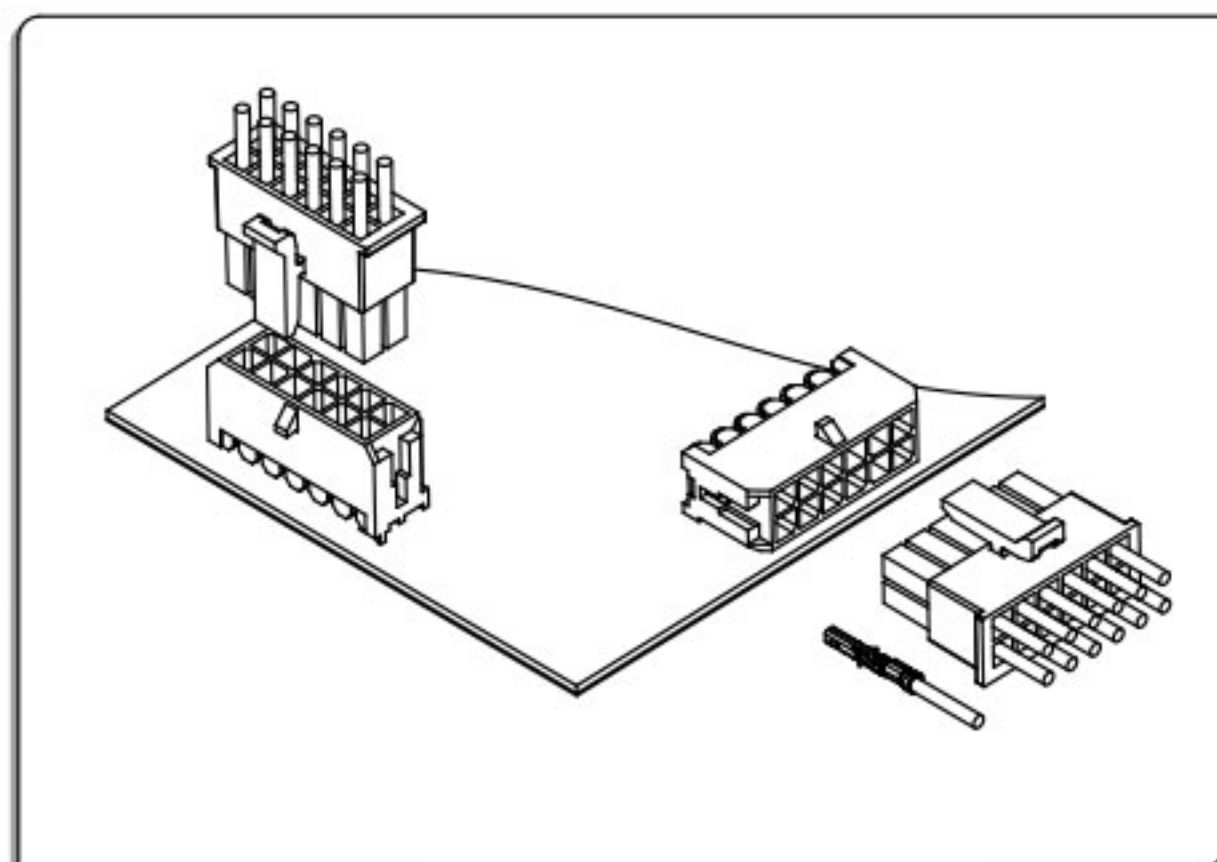
- 材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass &
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT5557W-02	3.00	9.75
3	WT5557W-03	6.00	12.75
4	WT5557W-04	9.00	15.75
5	WT5557W-05	12.00	18.75
6	WT5557W-06	15.00	21.75
7	WT5557W-07	18.00	24.75
8	WT5557W-08	21.00	27.75
9	WT5557W-09	24.00	30.75
10	WT5557W-10	27.00	33.75
11	WT5557W-11	30.00	36.75
12	WT5557W-12	33.00	39.75

WTB
3.0

WB5557(MX) Connector 3.0mm Pitch(大电流紫铜)

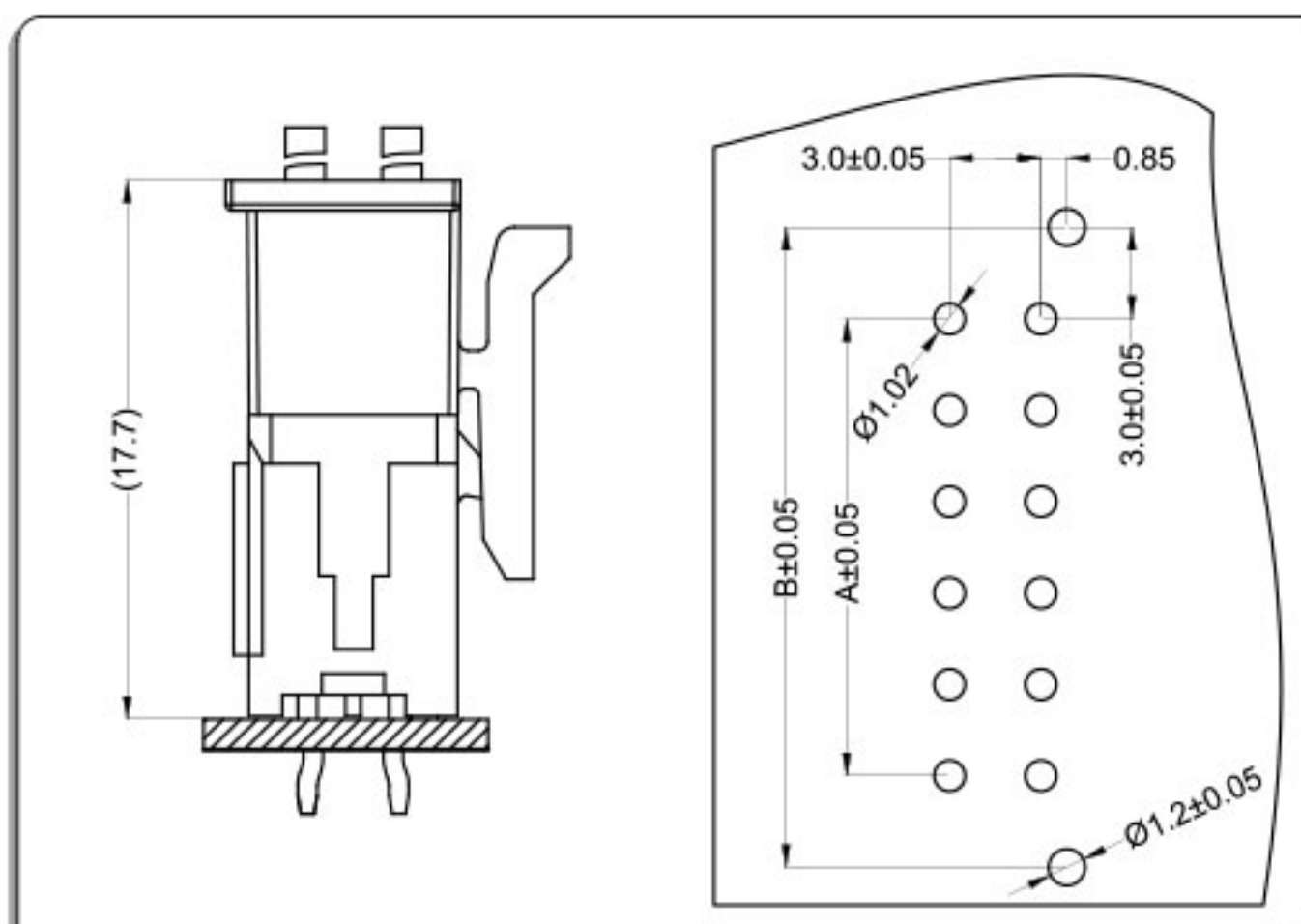


技术参数 SPECIFICATIONS

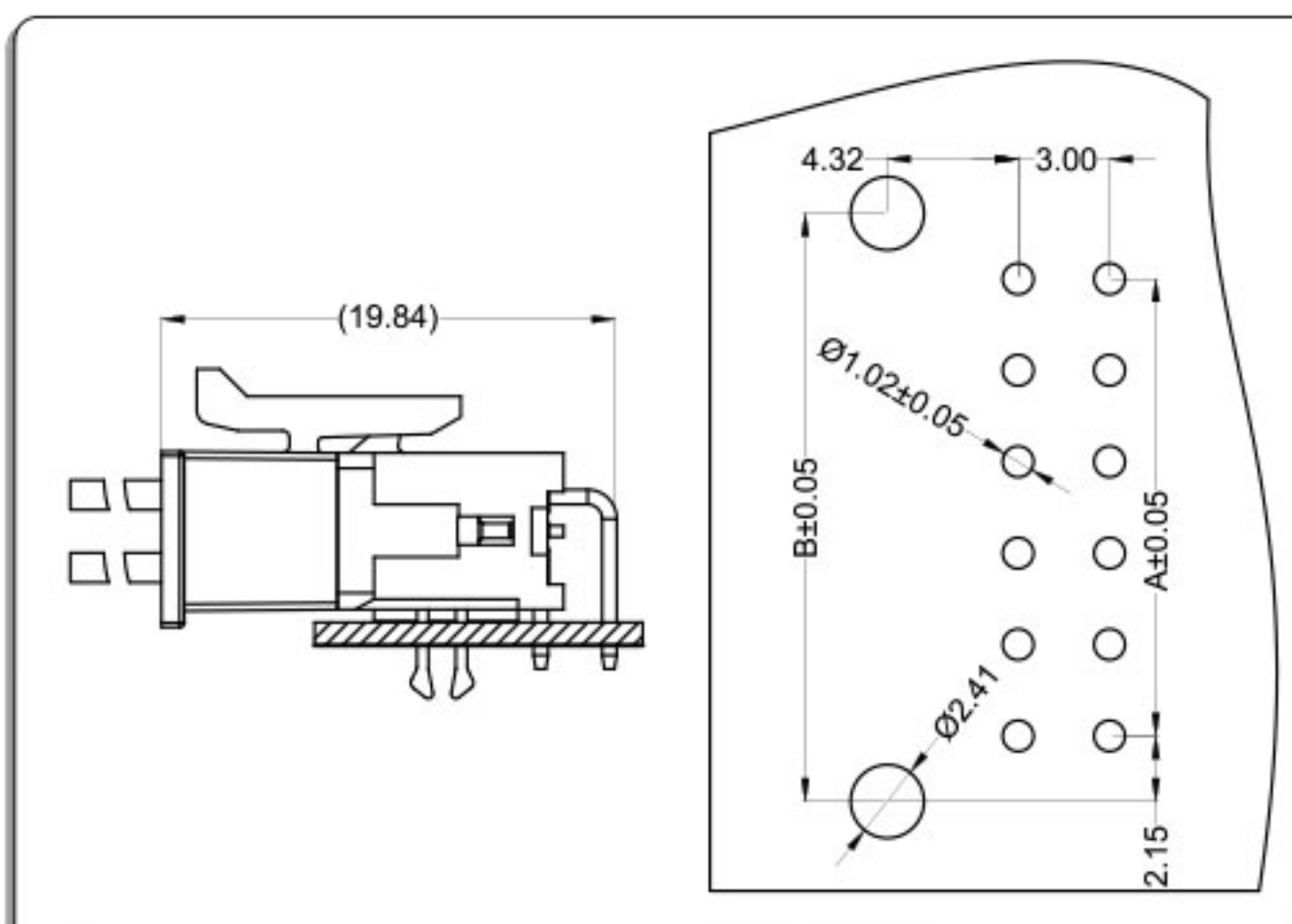
- 1、极数CKT: 2*1Pin to 2*12Pin
- 2、额定电流Current rating: 12.5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #24 to #20
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

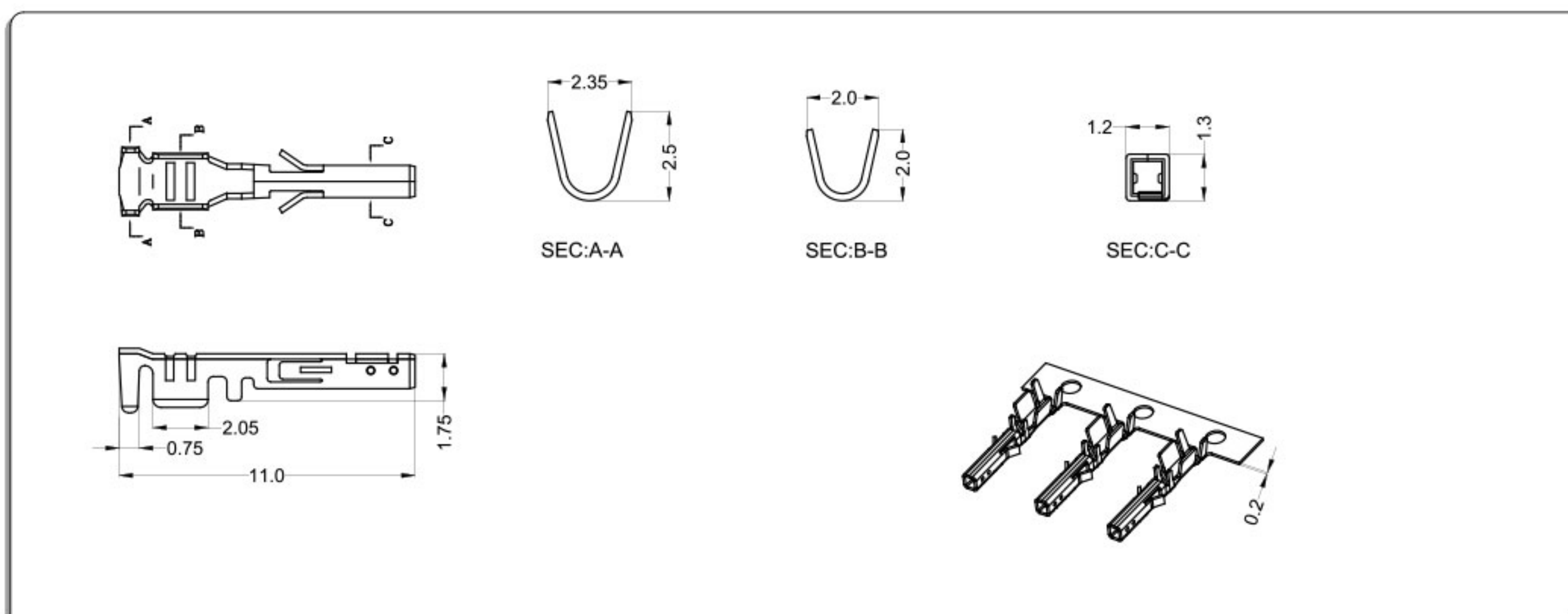
立式 Straight Angle



卧式 Right Angle



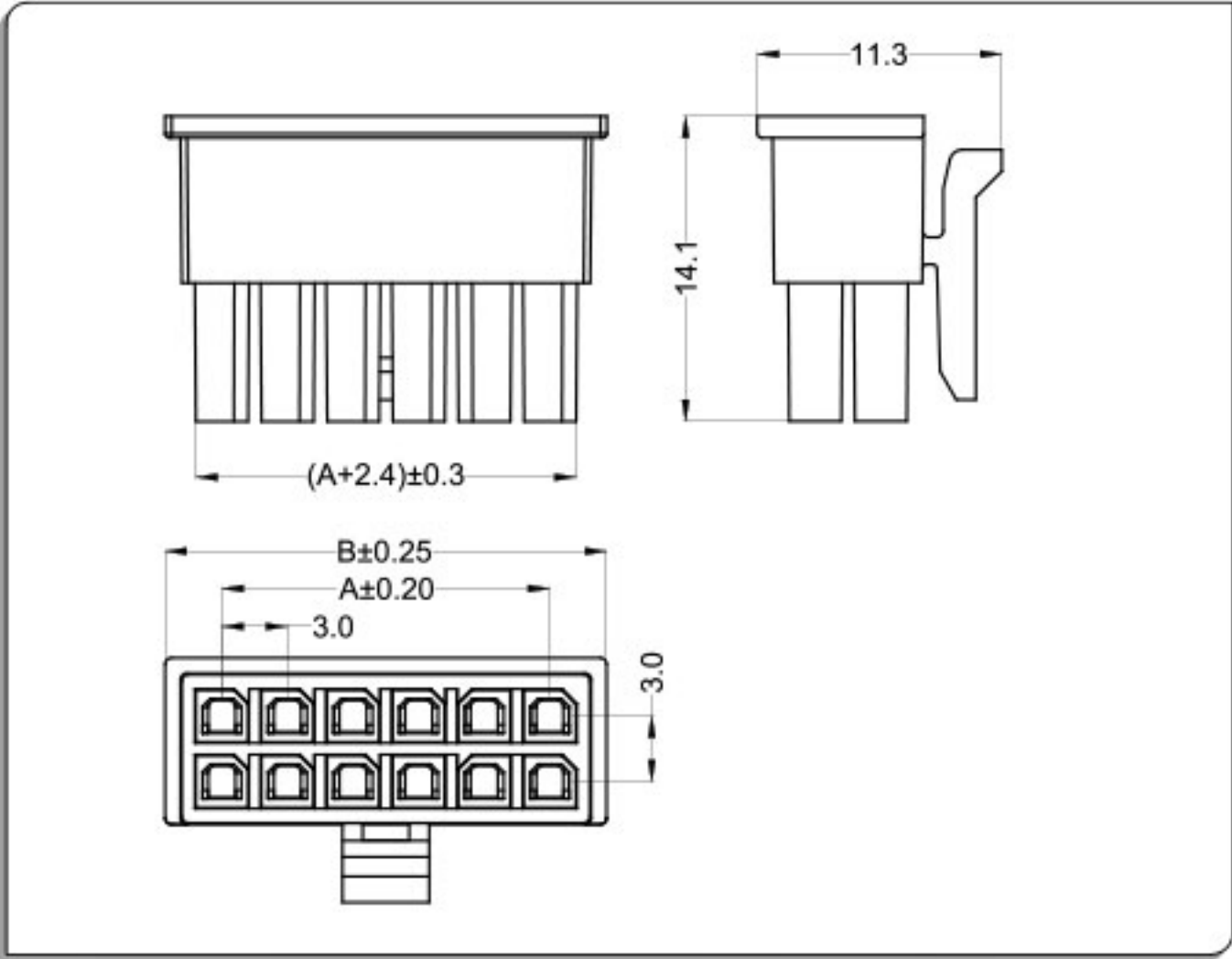
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB43025—T0	AWG#20~#24	1.90mm MAX	phosphor bronze	Tin & Gold-plated

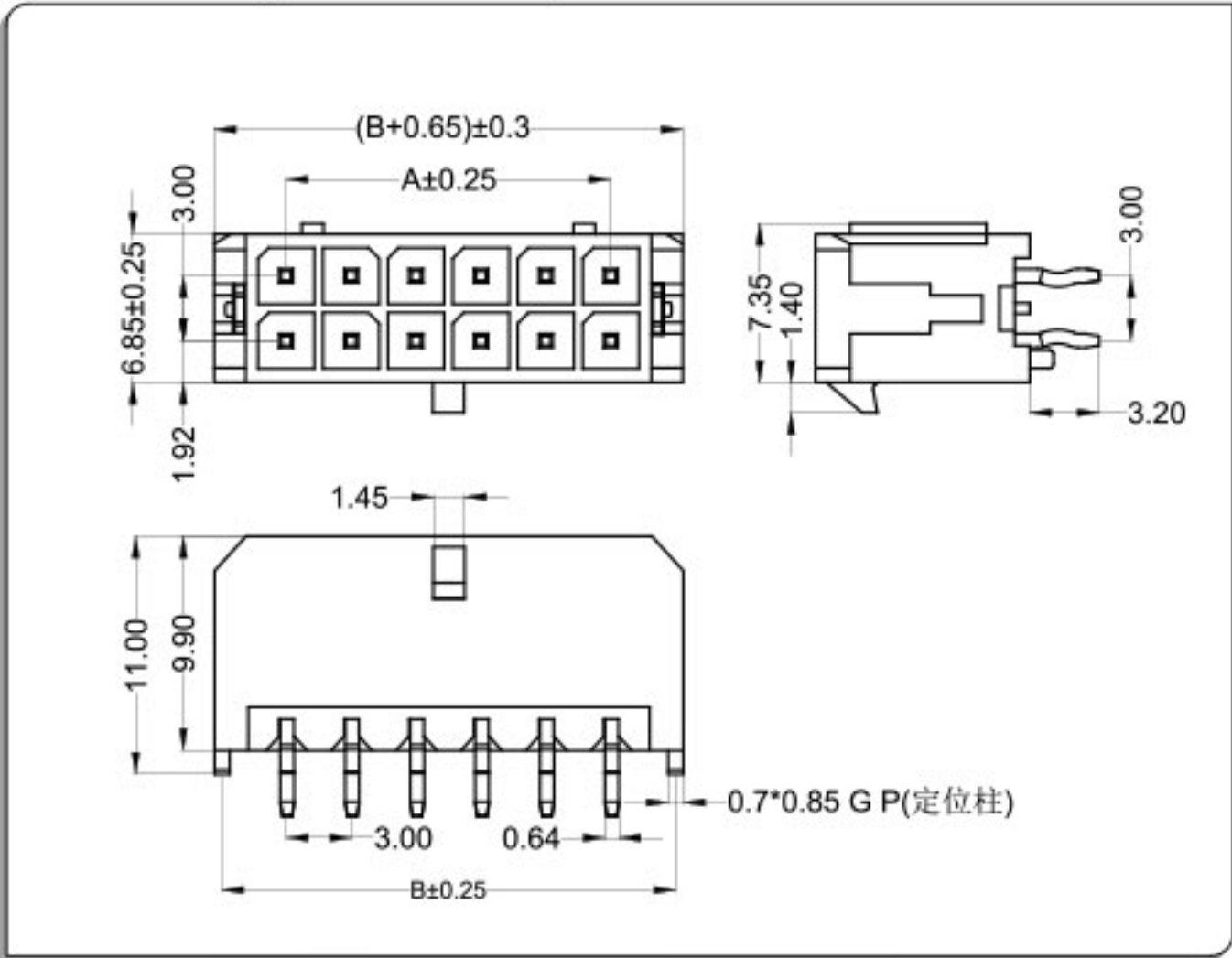
公头胶壳 Housing

材料Material: Nylon 66 UL94V-0

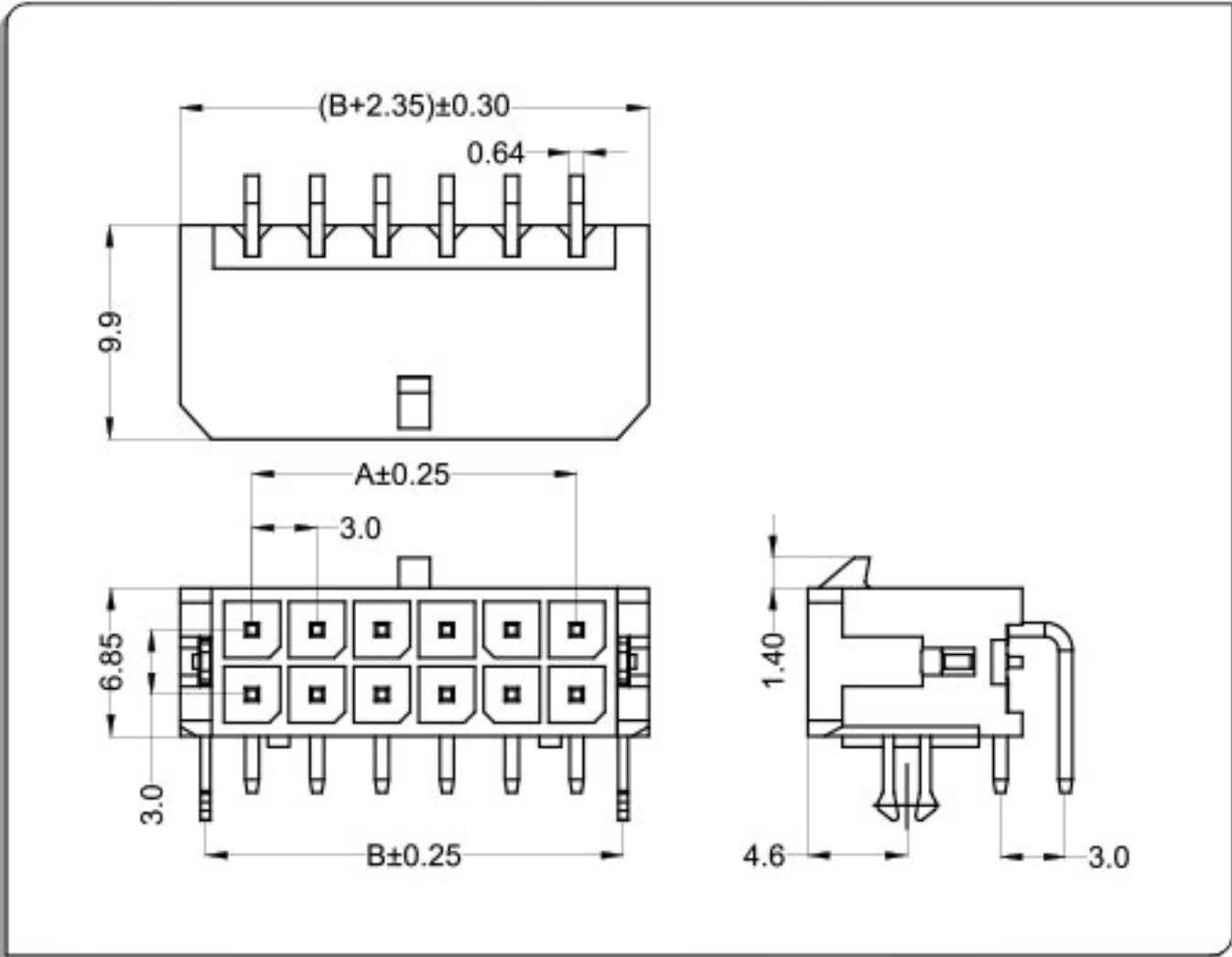


针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Red Copper
Finish:Tin-plated & Gold-plated



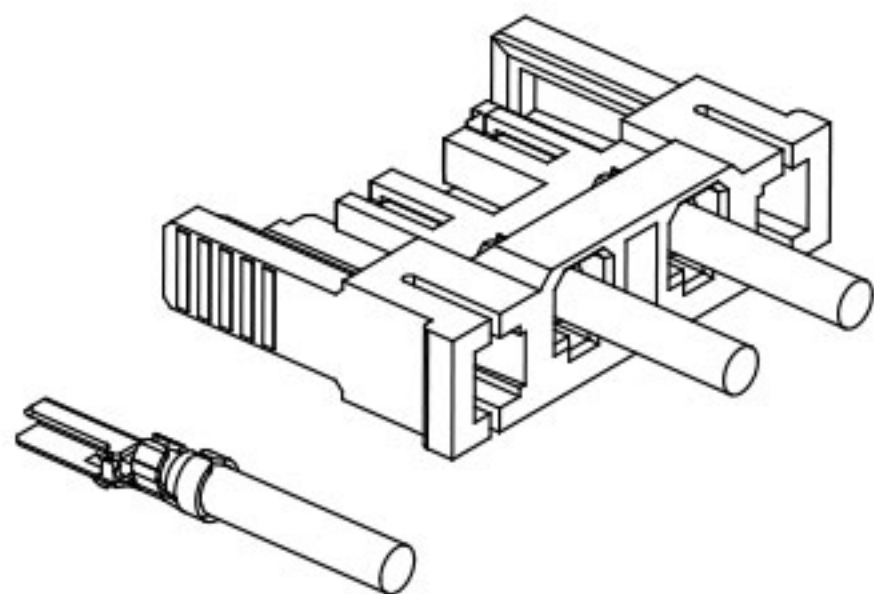
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Red Copper
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*1	WB43025-02		5.20
2*2	WB43025-04	3.00	8.20
2*3	WB43025-06	6.00	11.20
2*4	WB43025-08	9.00	14.20
2*5	WB43025-10	12.00	17.20
2*6	WB43025-12	15.00	20.20
2*7	WB43025-14	18.00	23.20
2*8	WB43025-16	21.00	26.20
2*9	WB43025-18	24.00	29.20
2*10	WB43025-20	27.00	32.20
2*11	WB43025-22	30.00	35.20
2*12	WB43025-24	33.00	38.20

CKT	Part No	DIM A	DIM B
2*1	WB5557L-02		6.00
2*2	WB5557L-04	3.00	9.00
2*3	WB5557L-06	6.00	12.00
2*4	WB5557L-08	9.00	15.00
2*5	WB5557L-10	12.00	18.00
2*6	WB5557L-12	15.00	21.00
2*7	WB5557L-14	18.00	24.00
2*8	WB5557L-16	21.00	27.00
2*9	WB5557L-18	24.00	30.00
2*10	WB5557L-20	27.00	33.00
2*11	WB5557L-22	30.00	36.00
2*12	WB5557L-24	33.00	39.00

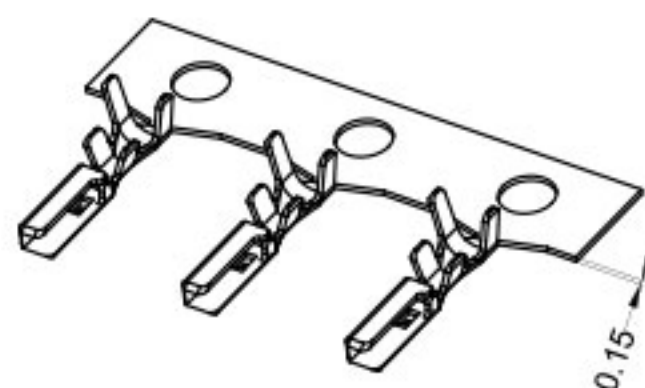
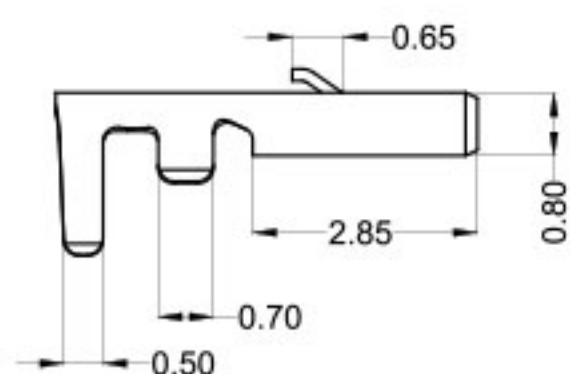
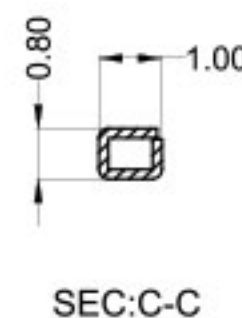
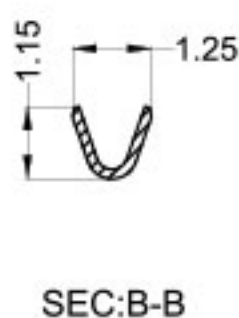
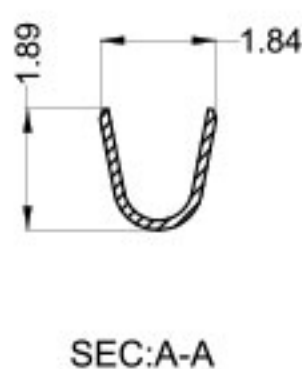
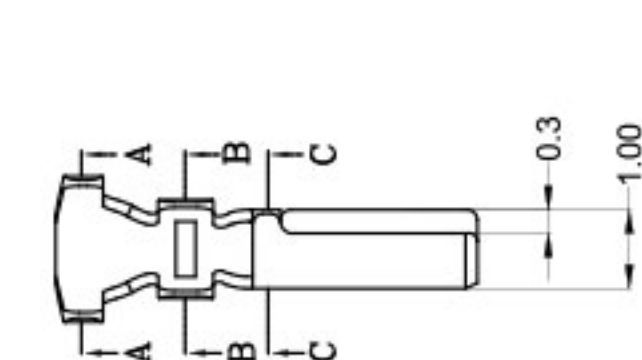
CKT	Part No	DIM A	DIM B
2*1	WB5557W-02		4.30
2*2	WB5557W-04	3.00	7.30
2*3	WB5557W-06	6.00	10.30
2*4	WB5557W-08	9.00	13.30
2*5	WB5557W-10	12.00	16.30
2*6	WB5557W-12	15.00	19.30
2*7	WB5557W-14	18.00	22.30
2*8	WB5557W-16	21.00	25.30
2*9	WB5557W-18	24.00	28.30
2*10	WB5557W-20	27.00	31.30
2*11	WB5557W-22	30.00	34.30
2*12	WB5557W-24	33.00	37.30



技术参数 SPECIFICATIONS

- 1、极数CKT: 2Pin
- 2、额定电流Current rating: 2A AC/DC
- 3、额定电压Voltage rating(max): 500V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #26 to #28

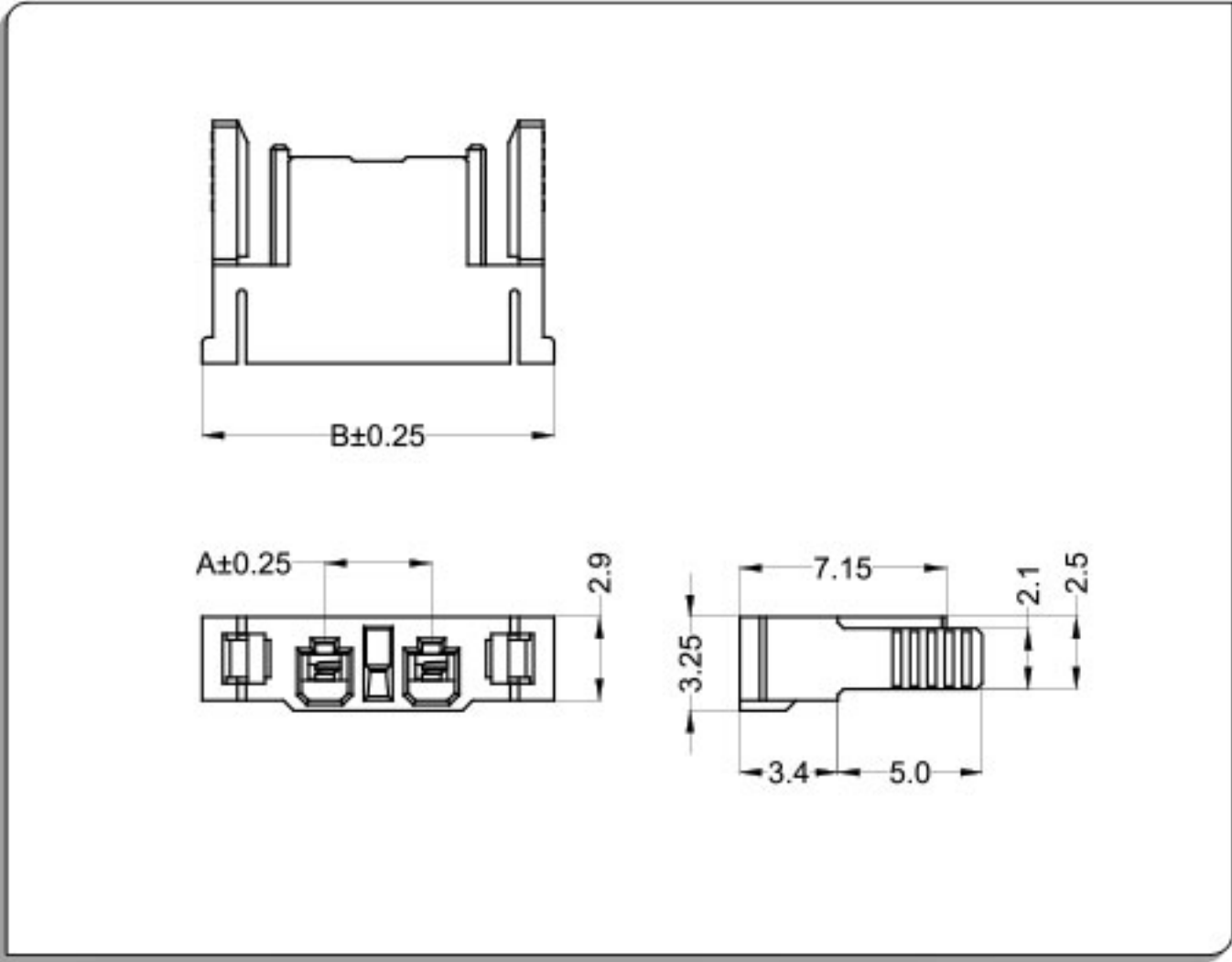
端子Terminal: T=0.15mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT370D0—T0	AWG#28~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

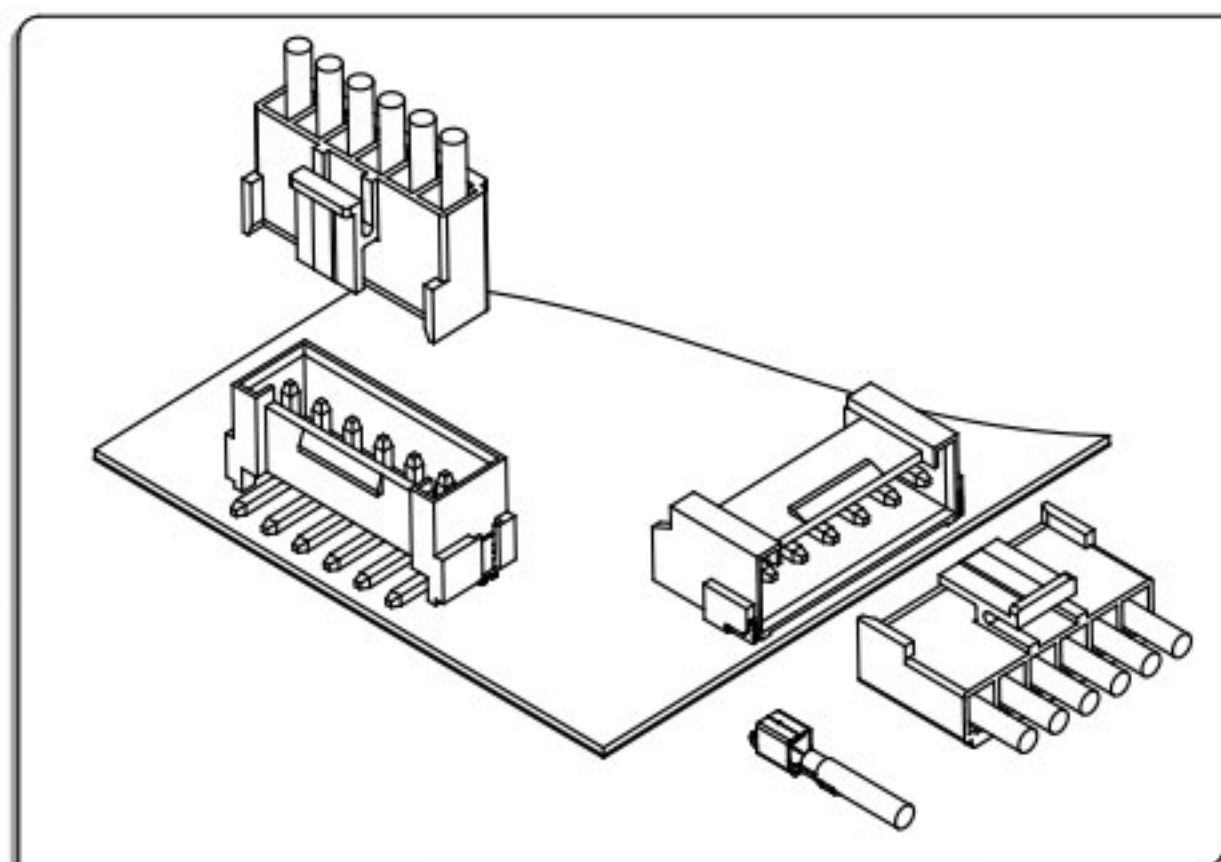
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT370D0-02	3.70	12.20

WTB
3.7

WT370D Connector 3.7mm Pitch

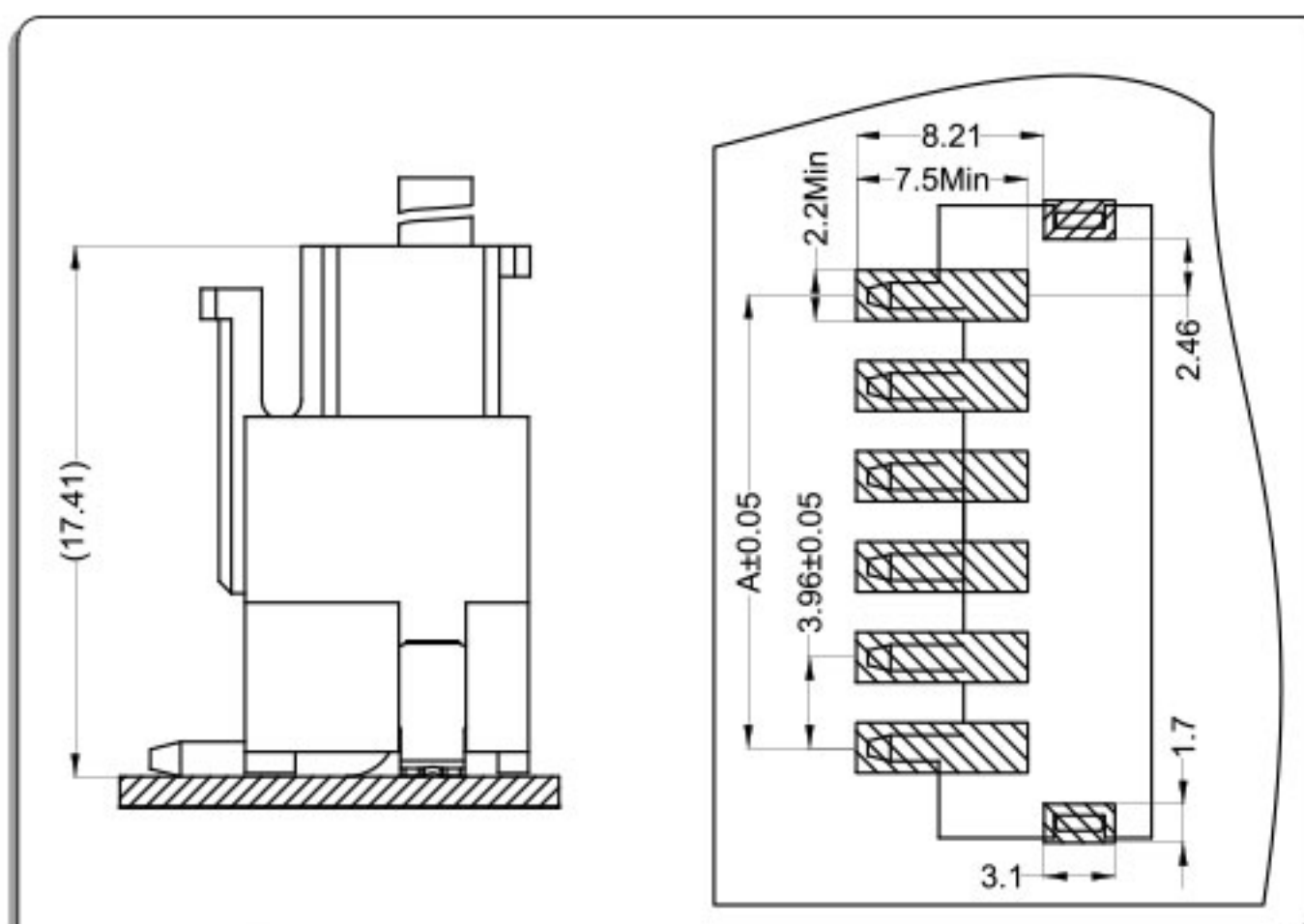


技术参数 SPECIFICATIONS

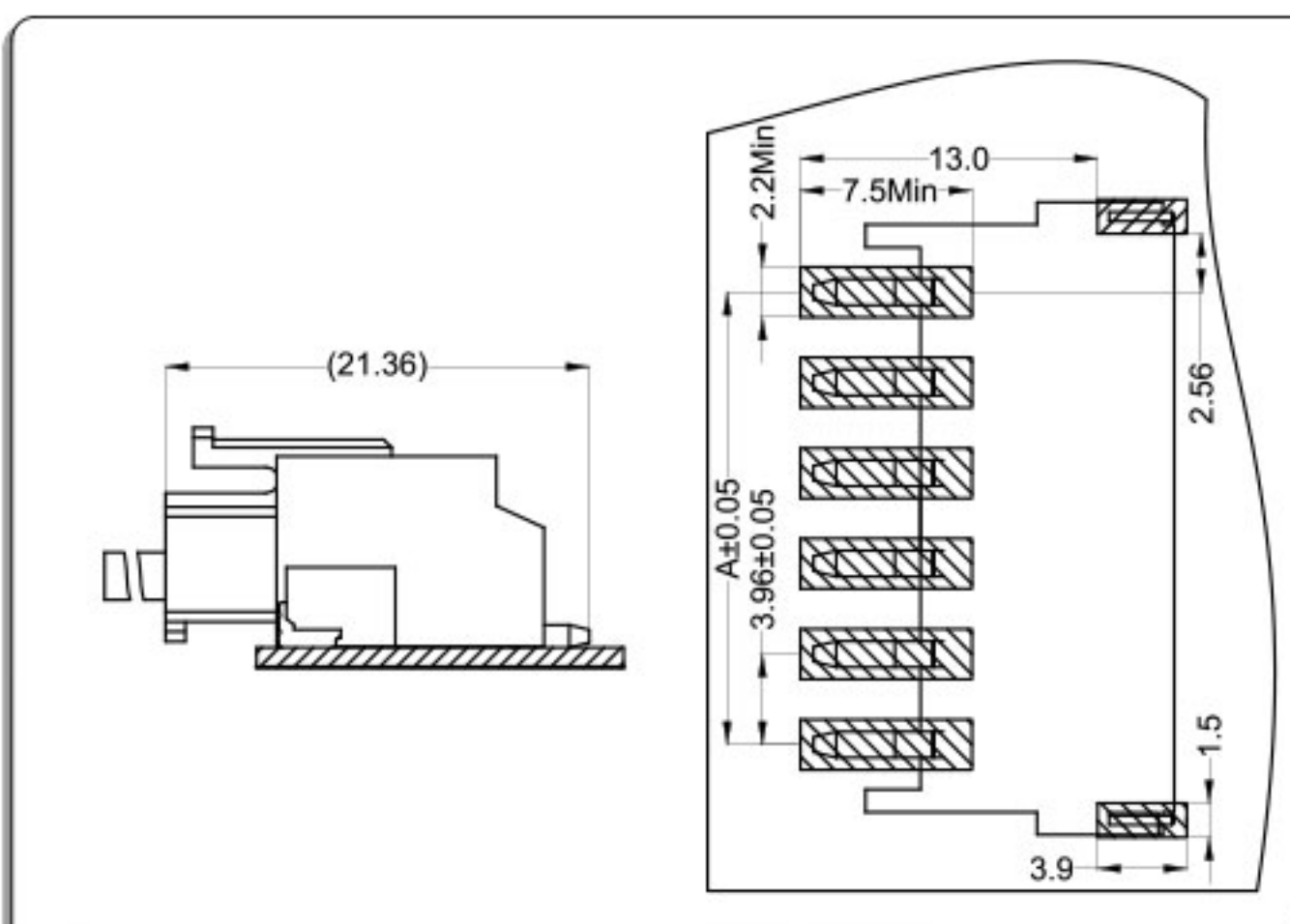
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 7A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #22 to #16
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

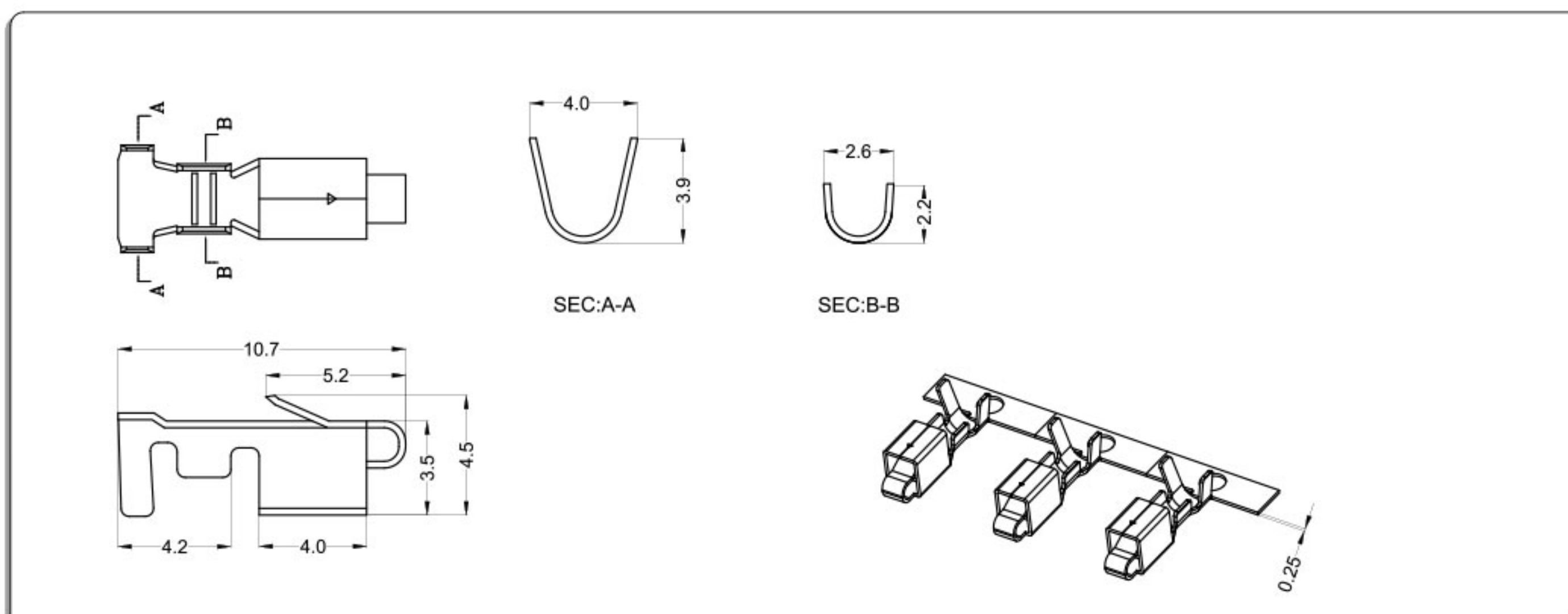
立式 Straight Angle



卧式 Right Angle



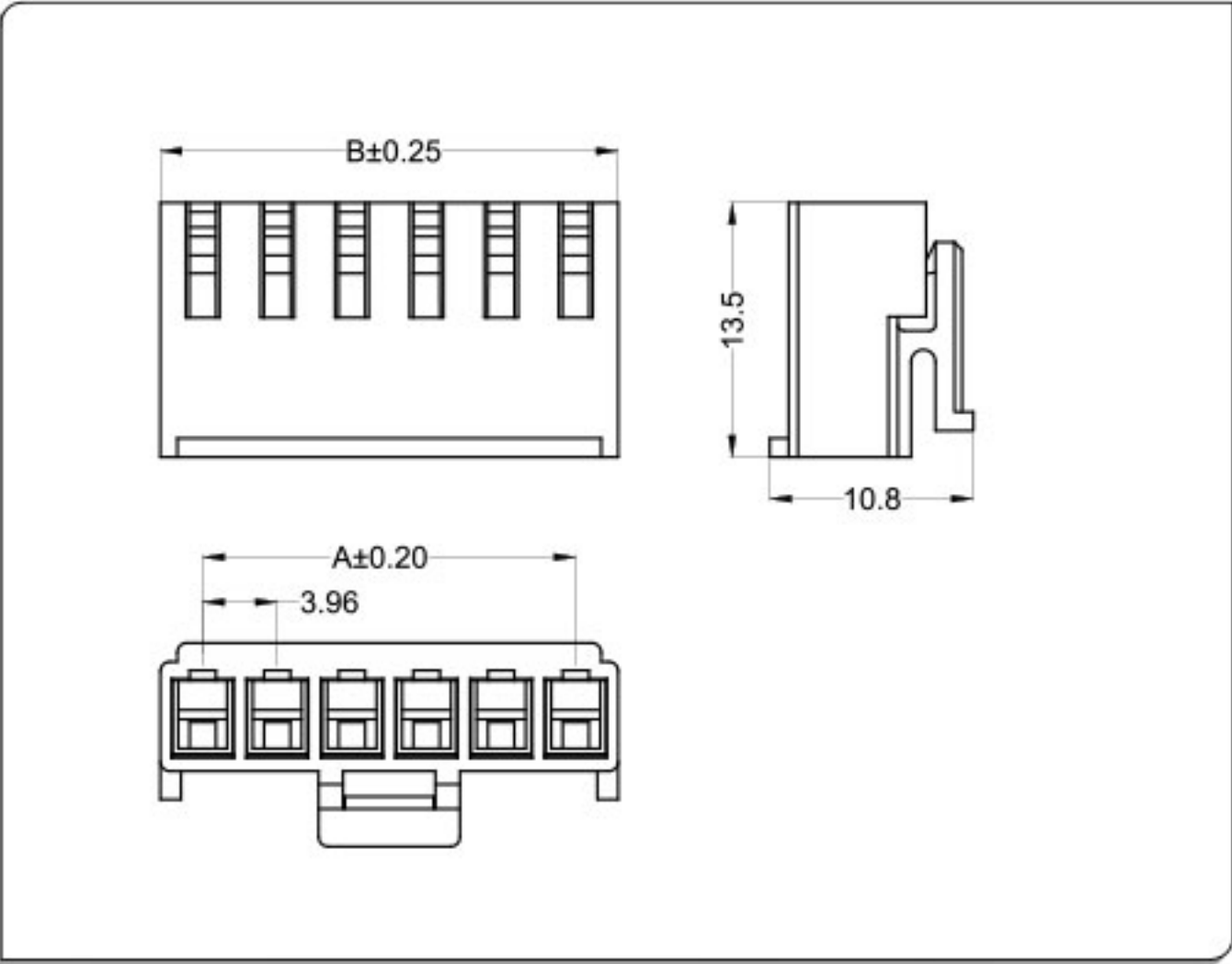
端子Terminal: T=0.25mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT396V0—T0	AWG#22~#16	3.00mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

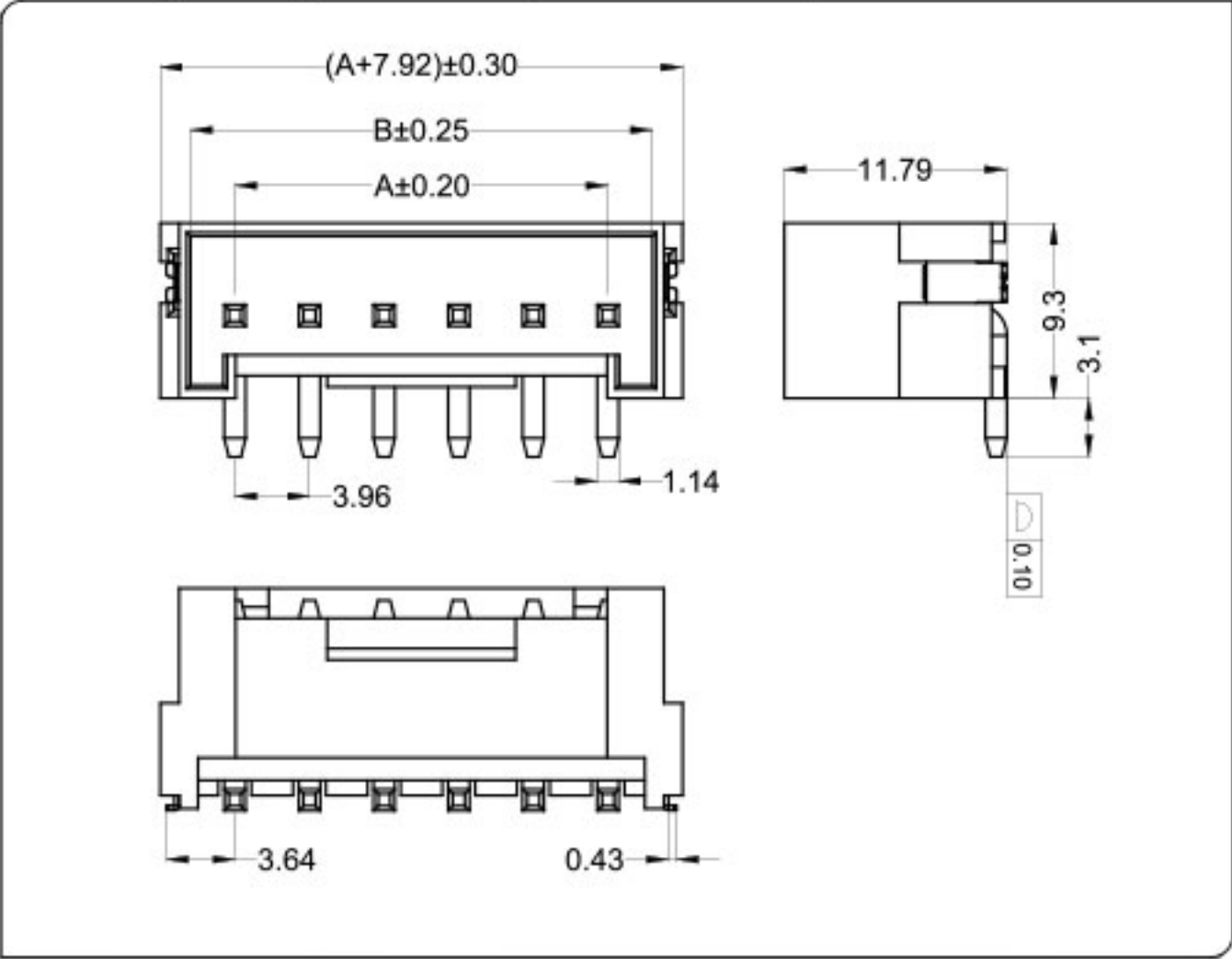
材料Material: Nylon 66 UL94V-0



CKT	Part No	DIM A	DIM B
2	WT396V0-02	3.96	8.46
3	WT396V0-03	7.92	12.42
4	WT396V0-04	11.88	16.38
5	WT396V0-05	15.84	20.34
6	WT396V0-06	19.80	24.30
7	WT396V0-07	23.76	28.26
8	WT396V0-08	27.72	32.22
9	WT396V0-09	31.68	36.18
10	WT396V0-10	35.64	40.14
11	WT396V0-11	39.60	44.10
12	WT396V0-12	43.56	48.06
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16	WT396V0-16	59.40	63.90

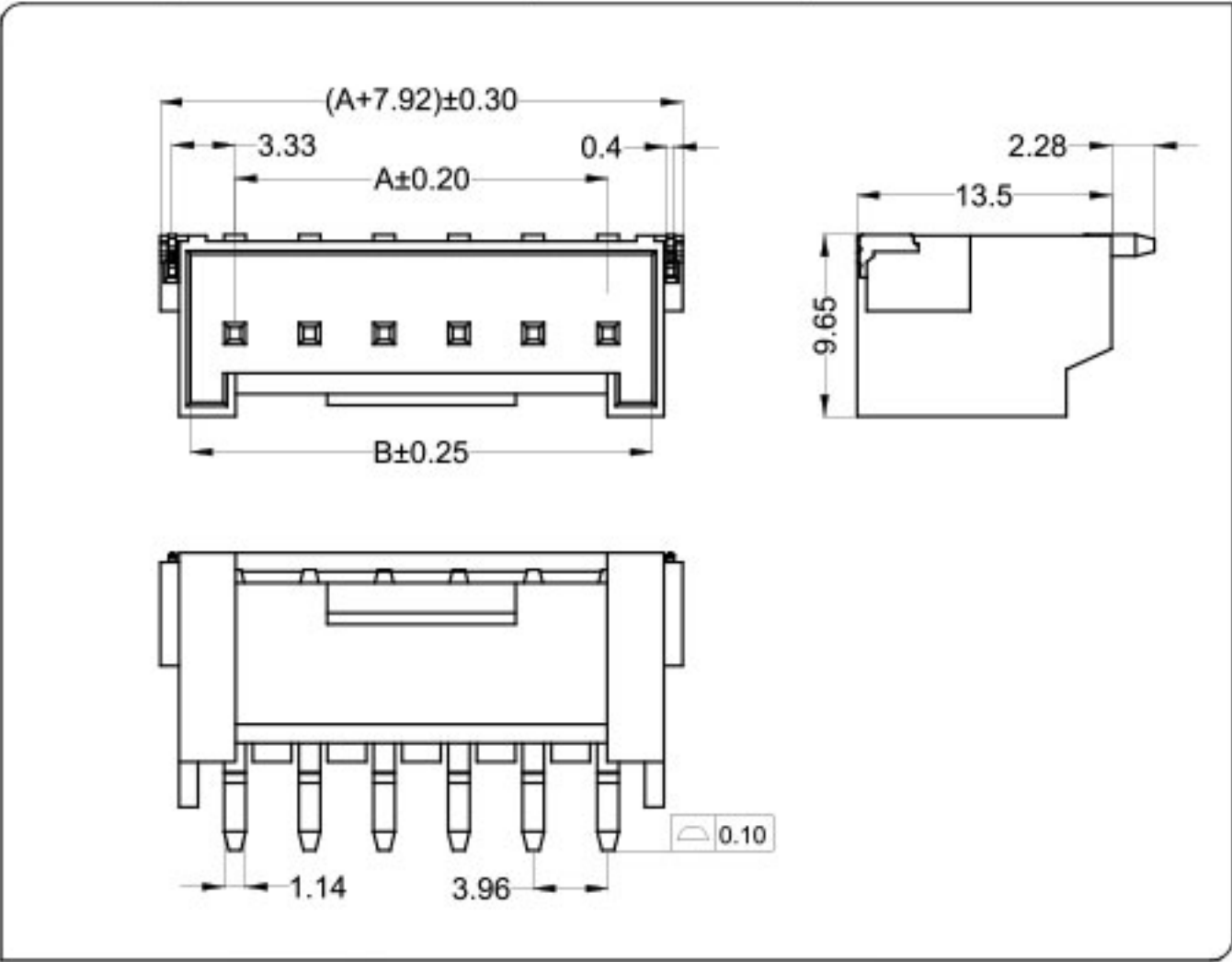
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT396VL-02	3.96	8.68
3	WT396VL-03	7.92	12.64
4	WT396VL-04	11.88	16.60
5	WT396VL-05	15.84	20.56
6	WT396VL-06	19.80	24.52
7	WT396VL-07	23.76	28.48
8	WT396VL-08	27.72	32.44
9	WT396VL-09	31.68	36.40
10	WT396VL-10	35.64	40.36
11	WT396VL-11	39.60	44.32
12	WT396VL-12	43.56	48.28
--	-- --	--	--
16	WT396VL-16	59.40	64.12

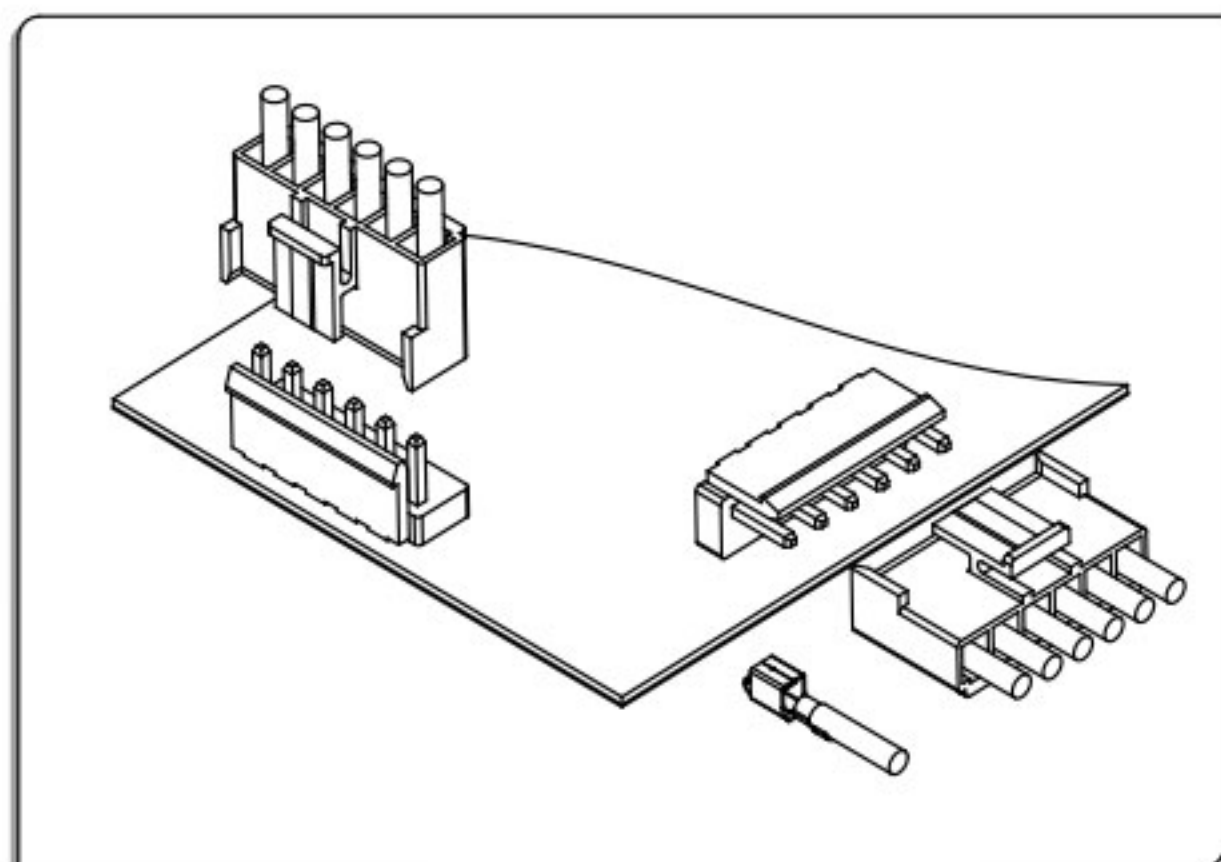
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT396VW-02	3.96	8.68
3	WT396VW-03	7.92	12.64
4	WT396VW-04	11.88	16.60
5	WT396VW-05	15.84	20.56
6	WT396VW-06	19.80	24.52
7	WT396VW-07	23.76	28.48
8	WT396VW-08	27.72	32.44
9	WT396VW-09	31.68	36.40
10	WT396VW-10	35.64	40.36
11	WT396VW-11	39.60	44.32
12	WT396VW-12	43.56	48.28
--	-- --	--	--
16	WT396VW-16	59.40	64.12

WTB
3.96

WT396V(VH) Connector 3.96mm Pitch

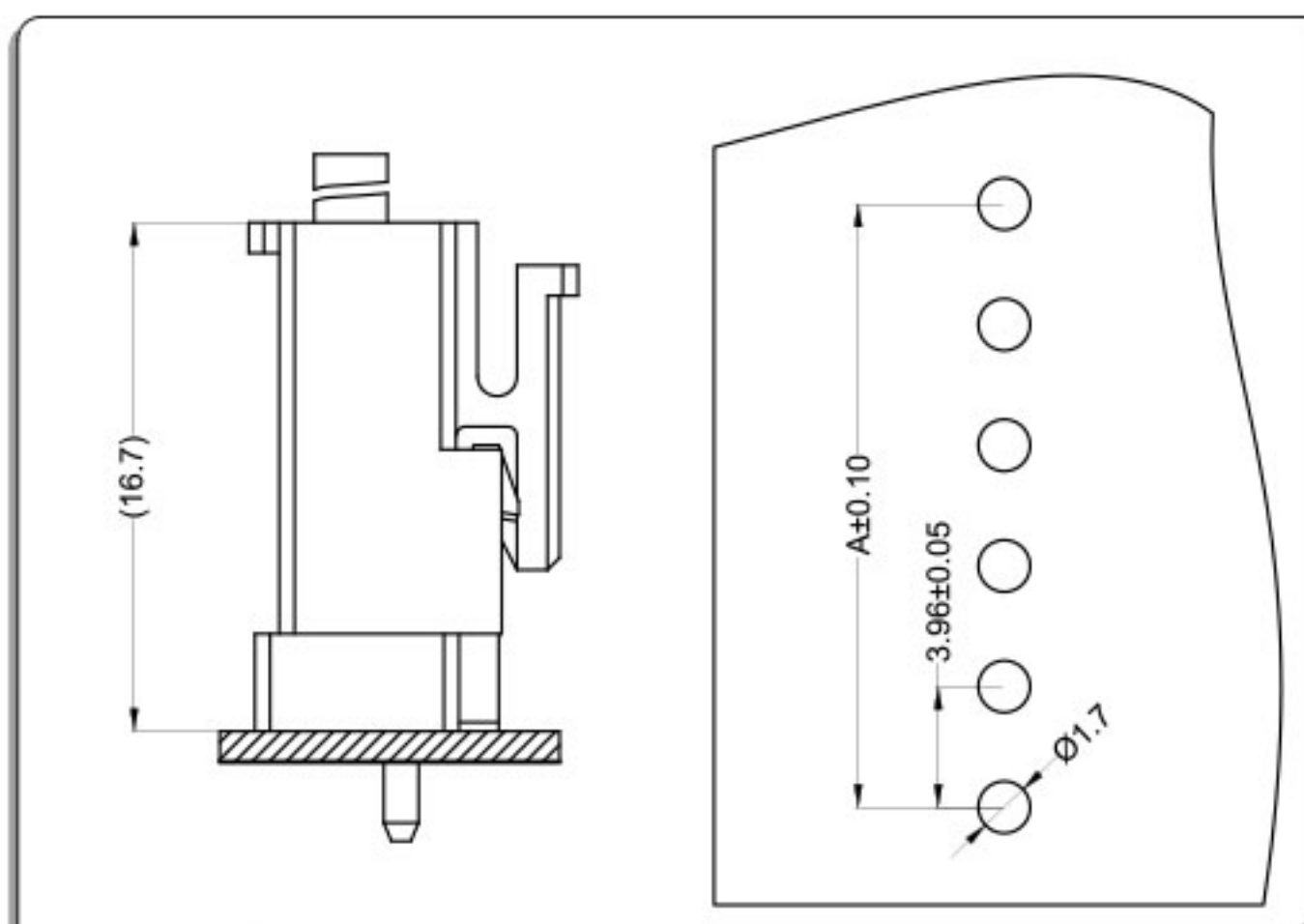


技术参数 SPECIFICATIONS

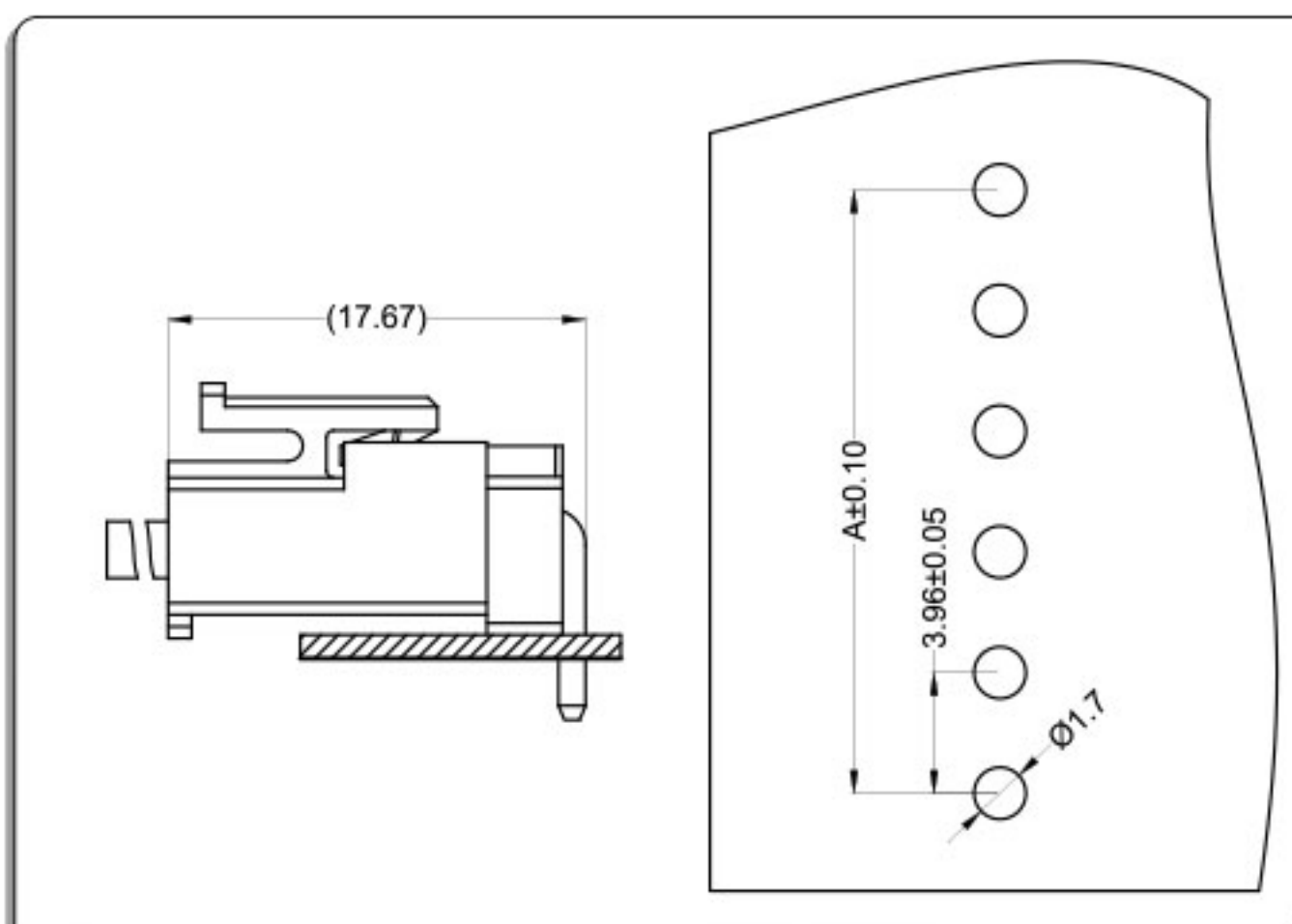
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 7A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #22 to #16
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

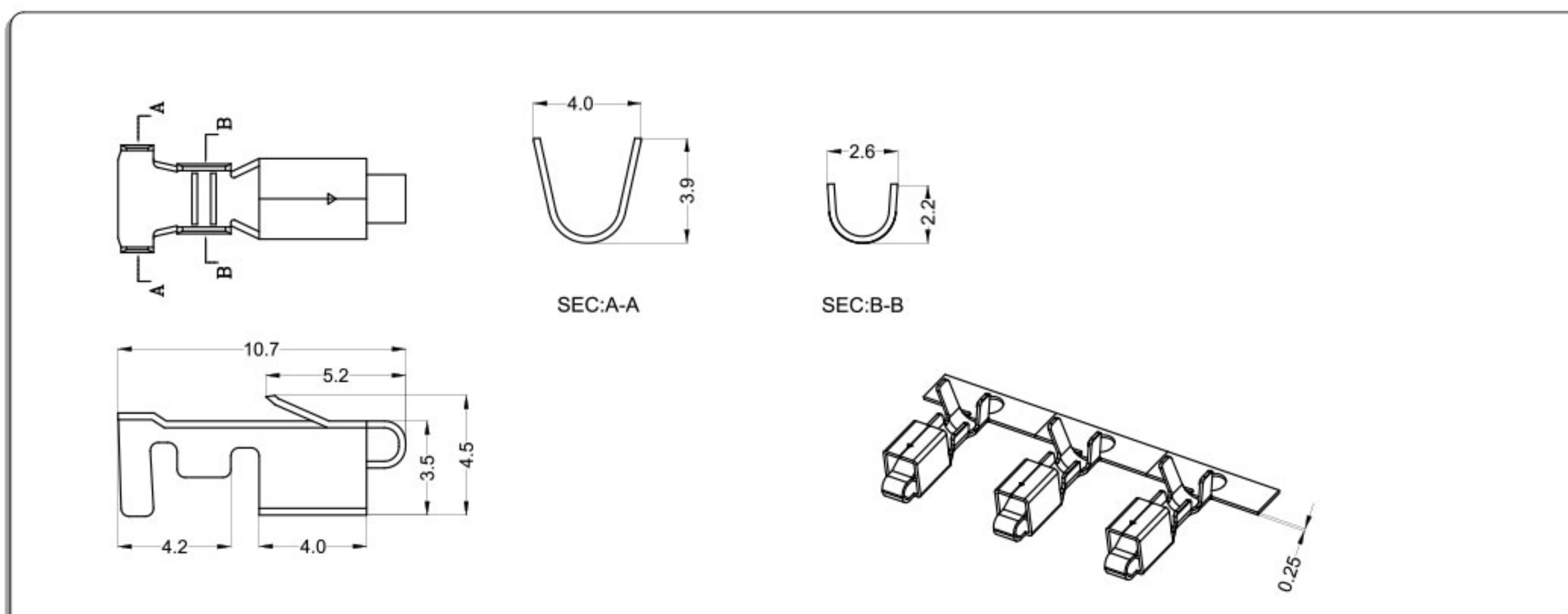
立式 Straight Angle



卧式 Right Angle



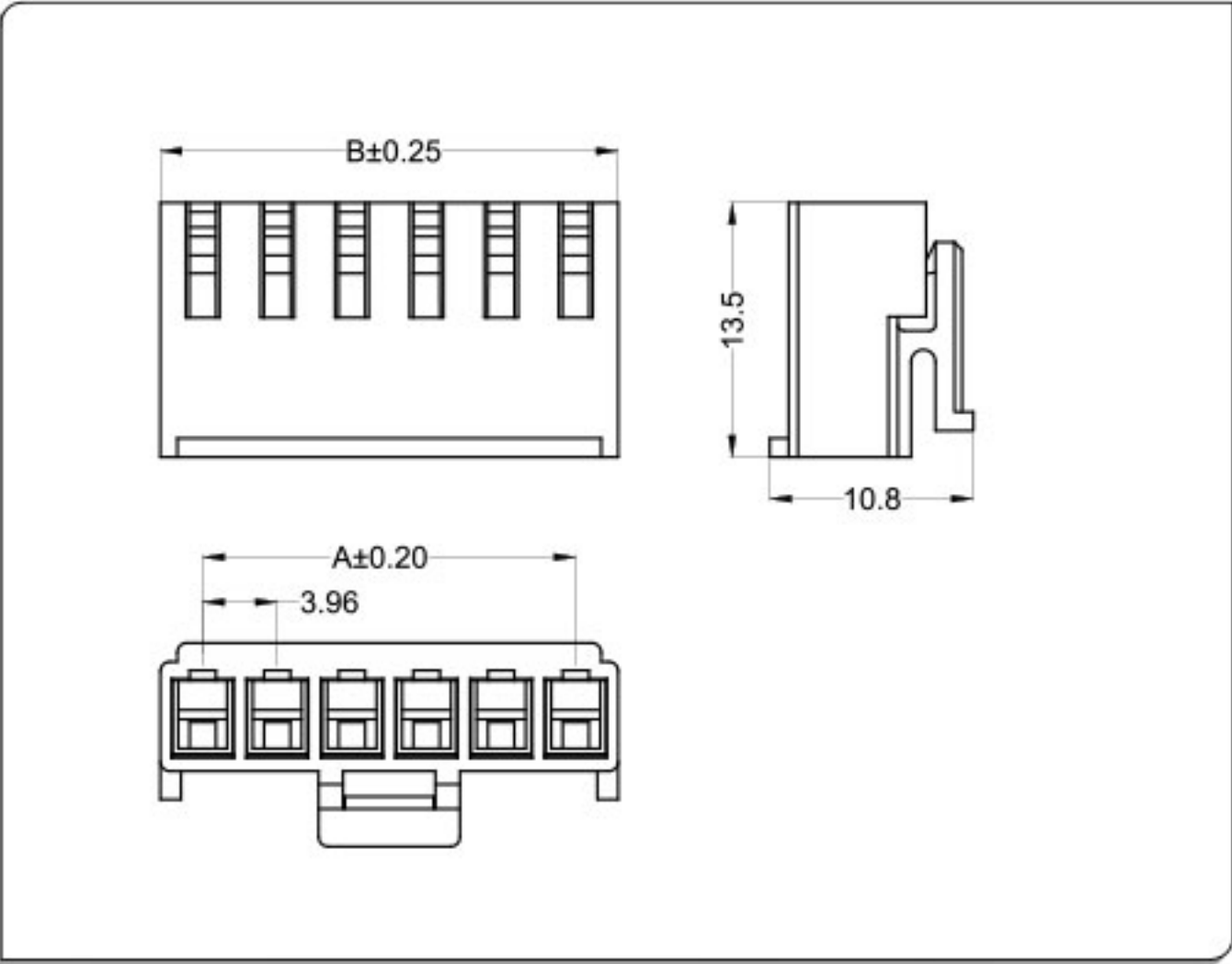
端子Terminal: T=0.25mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WT396V0—T0	AWG#22~#16	3.00mm MAX	phosphor bronze	Tin & Gold-plated

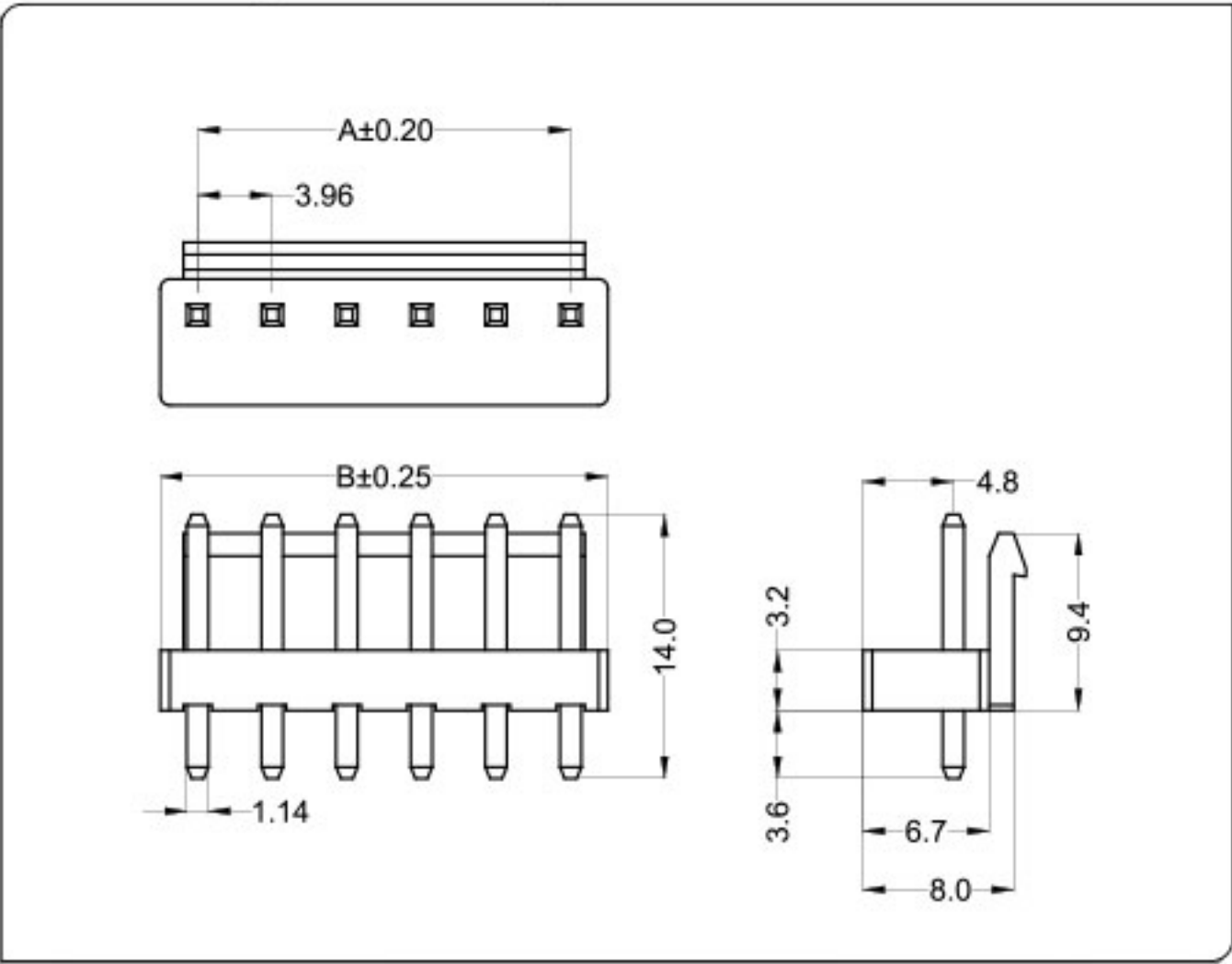
公头胶壳 Housing

材料Material: Nylon 66 UL94V-0



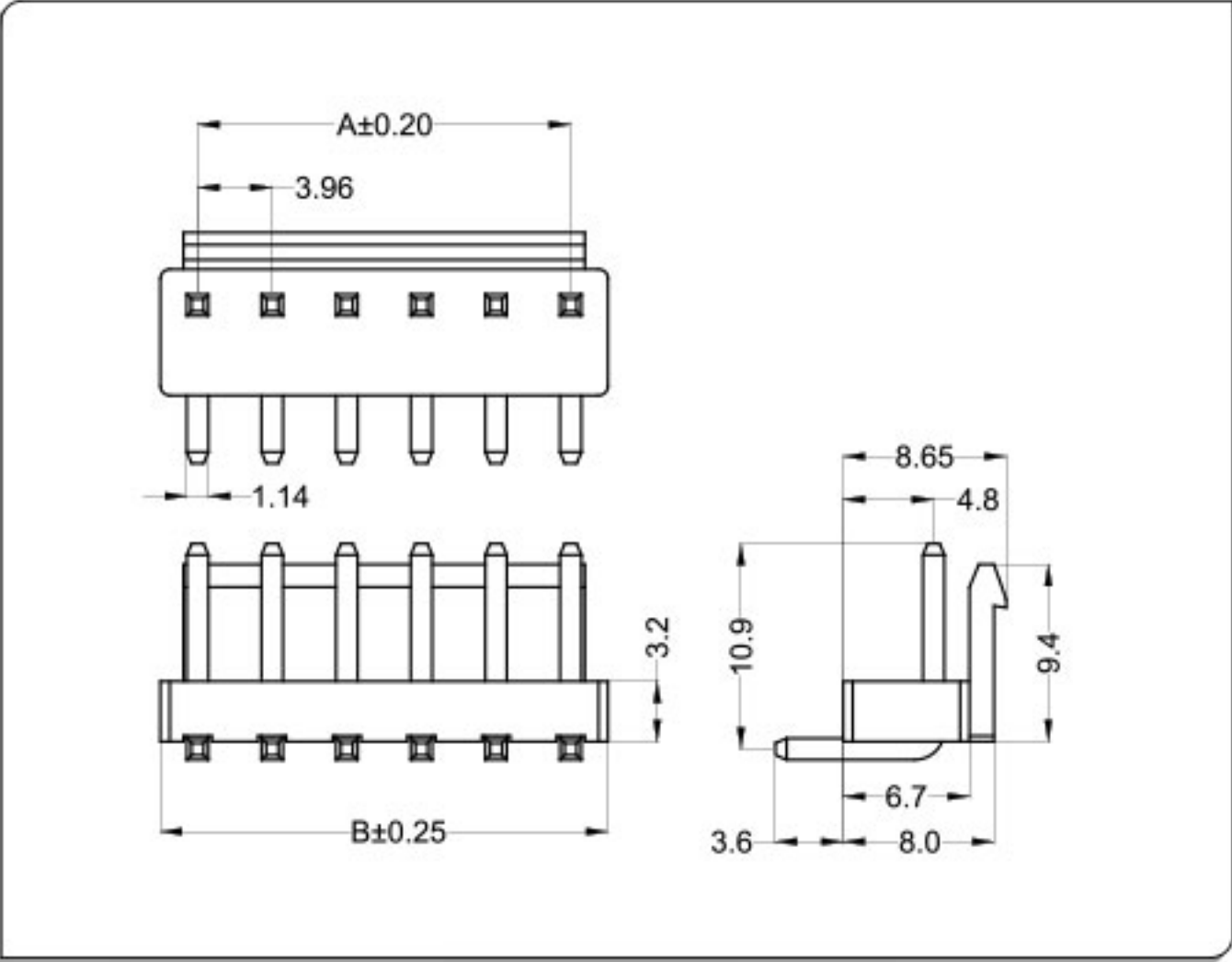
材料与表面处理 Material and Finish:

Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



材料与表面处理 Material and Finish:

Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	WT396V0-02	3.96	8.46
3	WT396V0-03	7.92	12.42
4	WT396V0-04	11.88	16.38
5	WT396V0-05	15.84	20.34
6	WT396V0-06	19.80	24.30
7	WT396V0-07	23.76	28.26
8	WT396V0-08	27.72	32.22
9	WT396V0-09	31.68	36.18
10	WT396V0-10	35.64	40.14
11	WT396V0-11	39.60	44.10
12	WT396V0-12	43.56	48.06
--	-- --	--	--
16	WT396V0-16	59.40	63.90

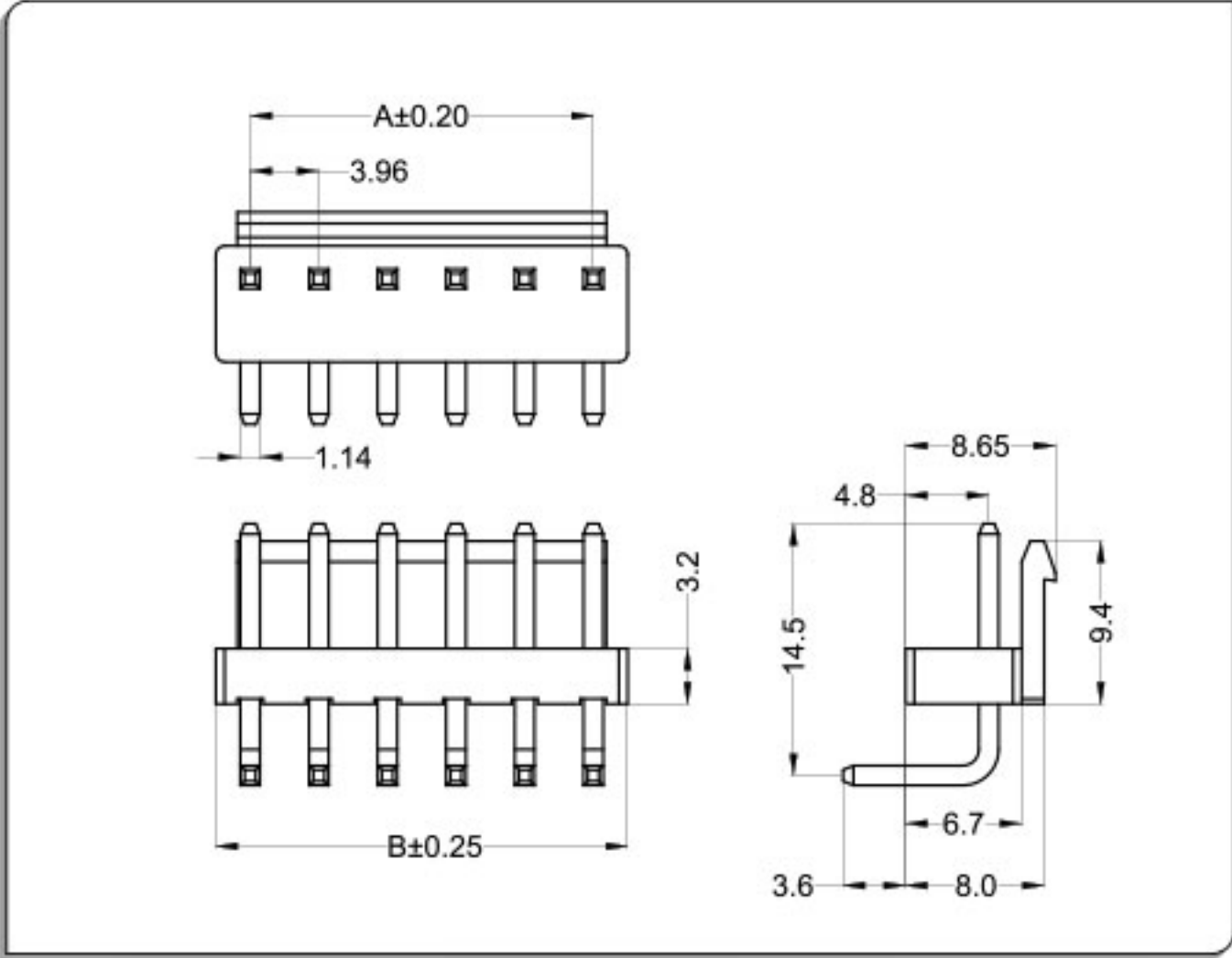
CKT	Part No	DIM A	DIM B
2	WT396VL-02	3.96	7.92
3	WT396VL-03	7.92	11.88
--	-- --	--	--
16	WT396VL-16	59.40	63.36

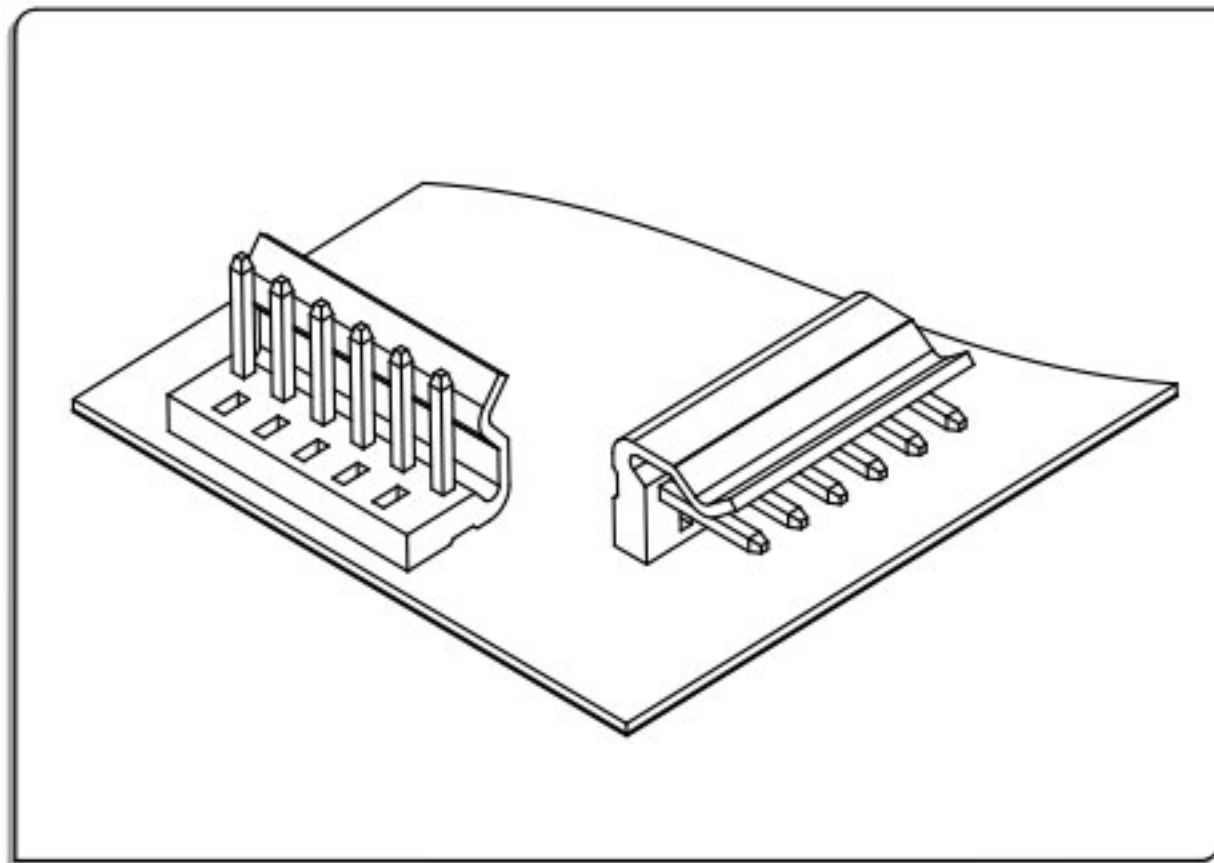
2	WT396VW-02	3.96	7.92
3	WT396VW-03	7.92	11.88
--	-- --	--	--
16	WT396VW-16	59.40	63.36

2	WT396VW-02	3.96	7.92
3	WT396VW-03	7.92	11.88
--	-- --	--	--
16	WT396VW-16	59.40	63.36

材料与表面处理 Material and Finish:

Housing:Nylon 66 UL94V-0 & Terminal:Brass
Finish:Tin-plated & Gold-plated



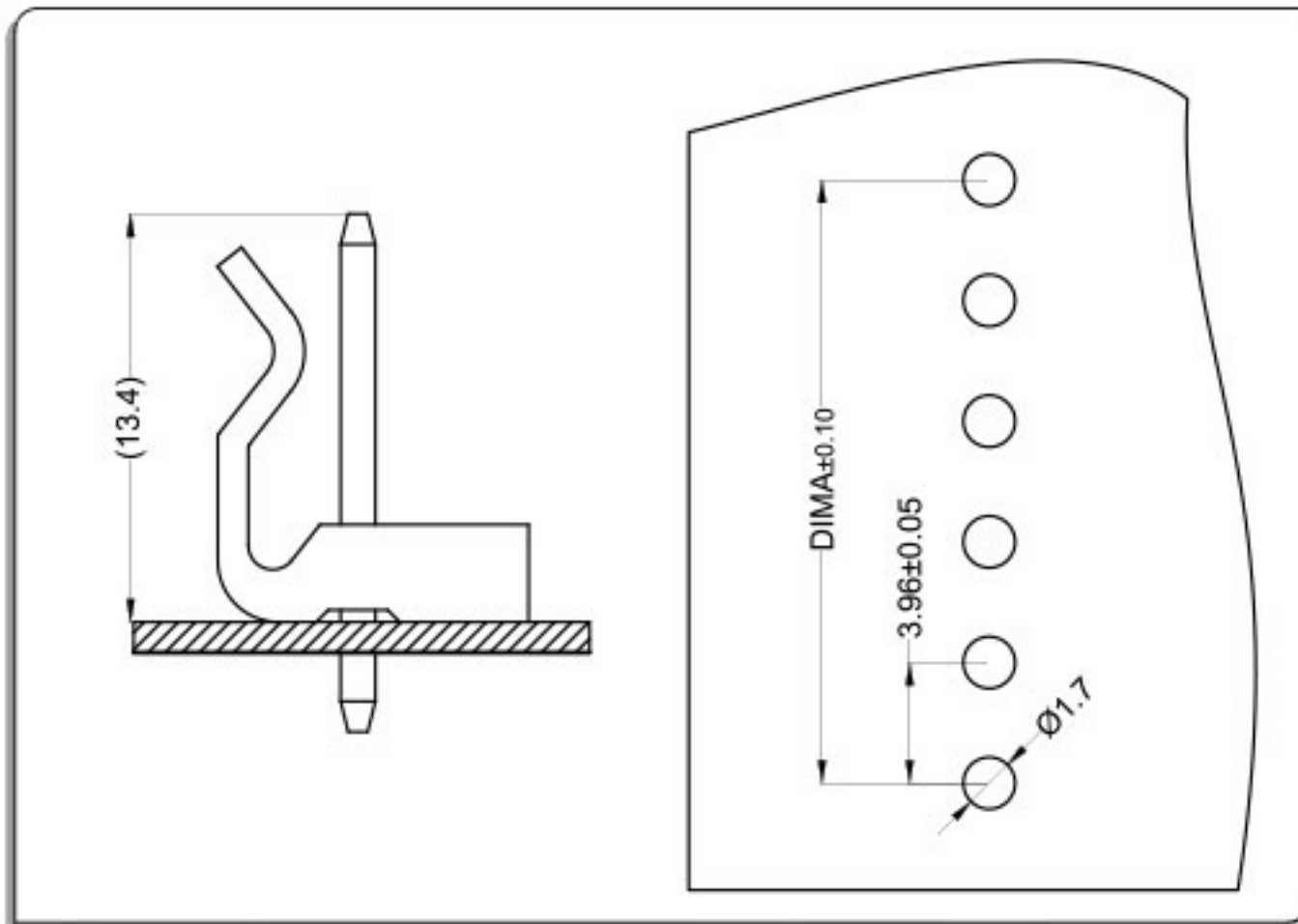


技术参数 SPECIFICATIONS

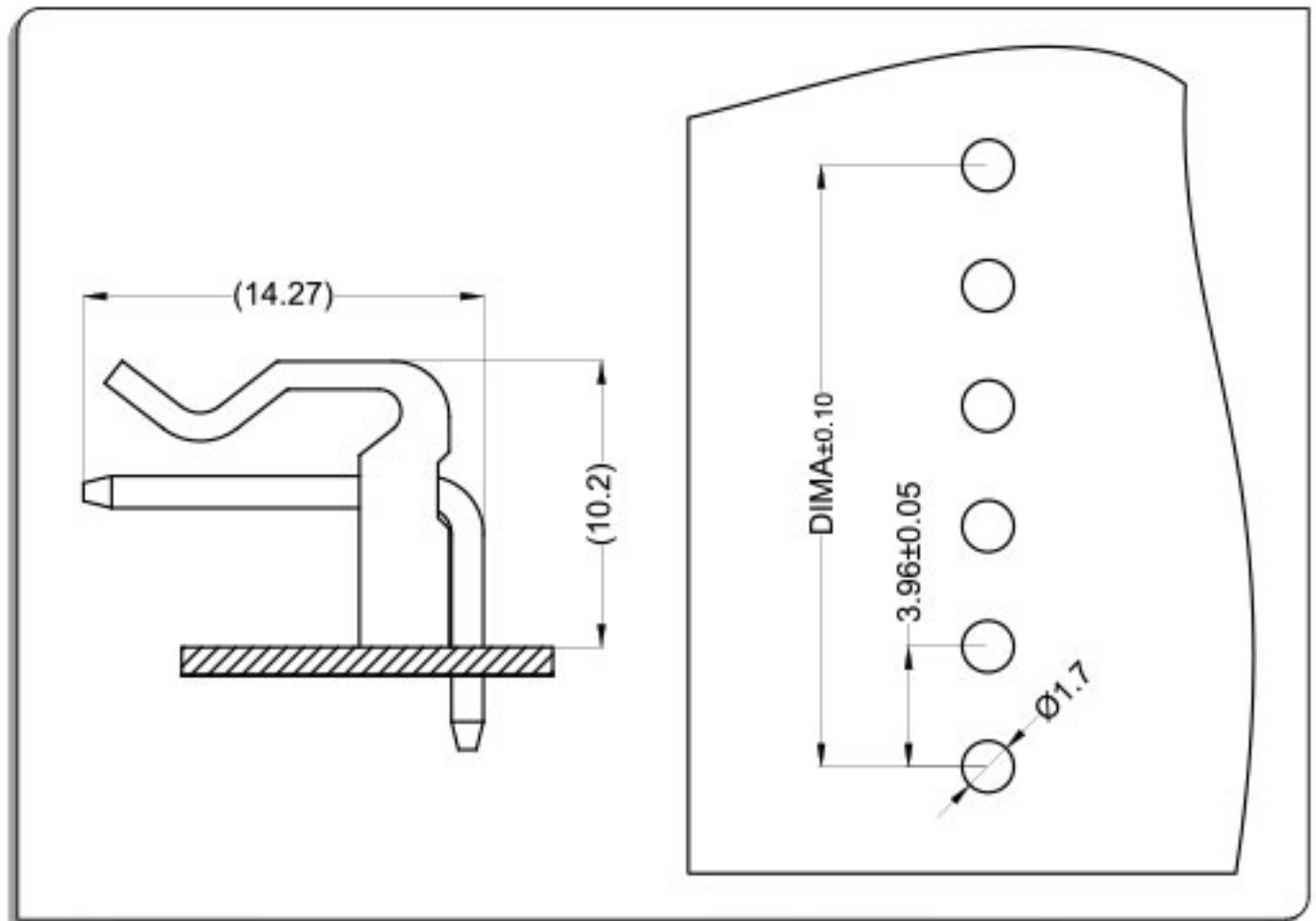
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 7A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #22 to #16
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

立式 Straight Angle

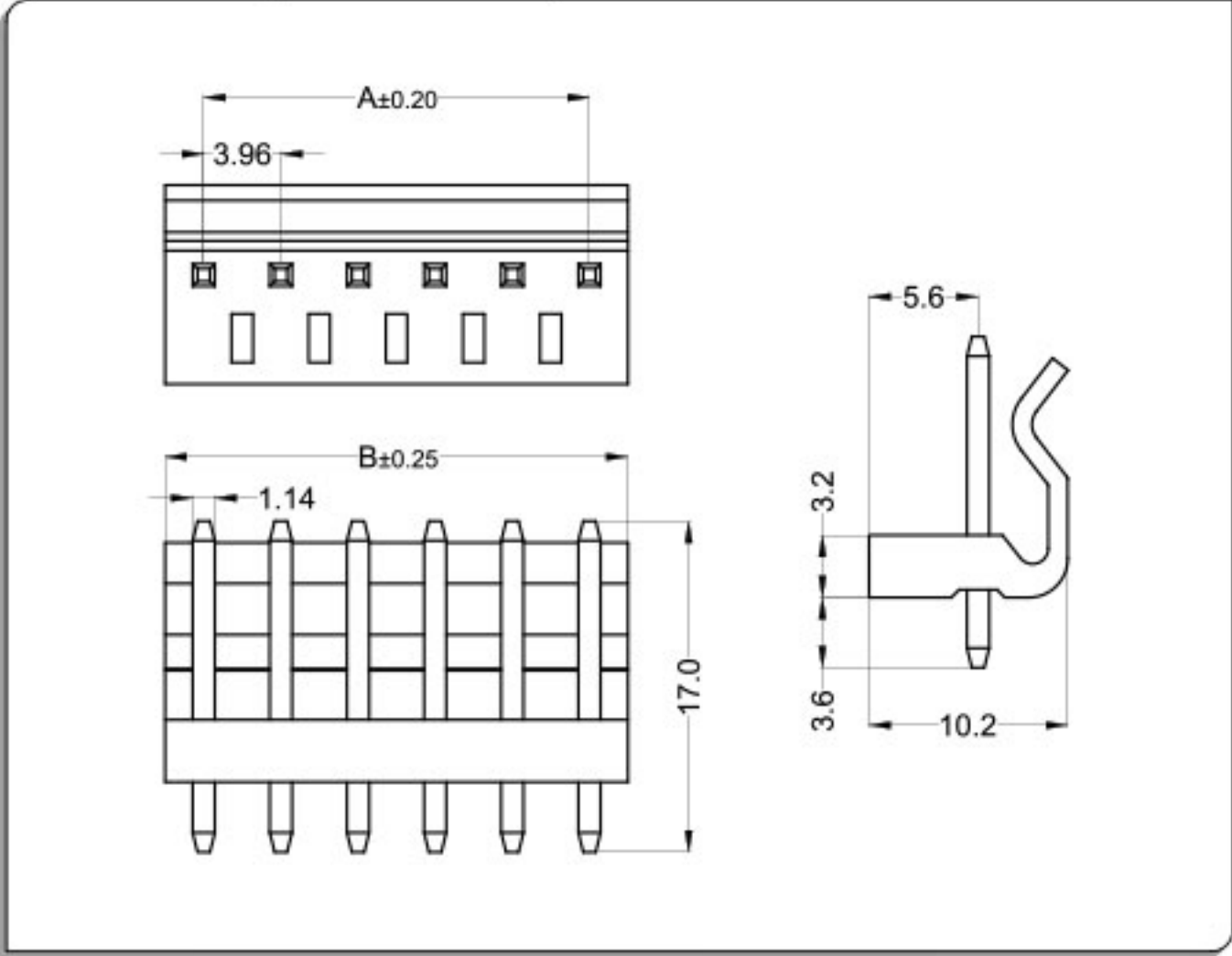


卧式 Right Angle

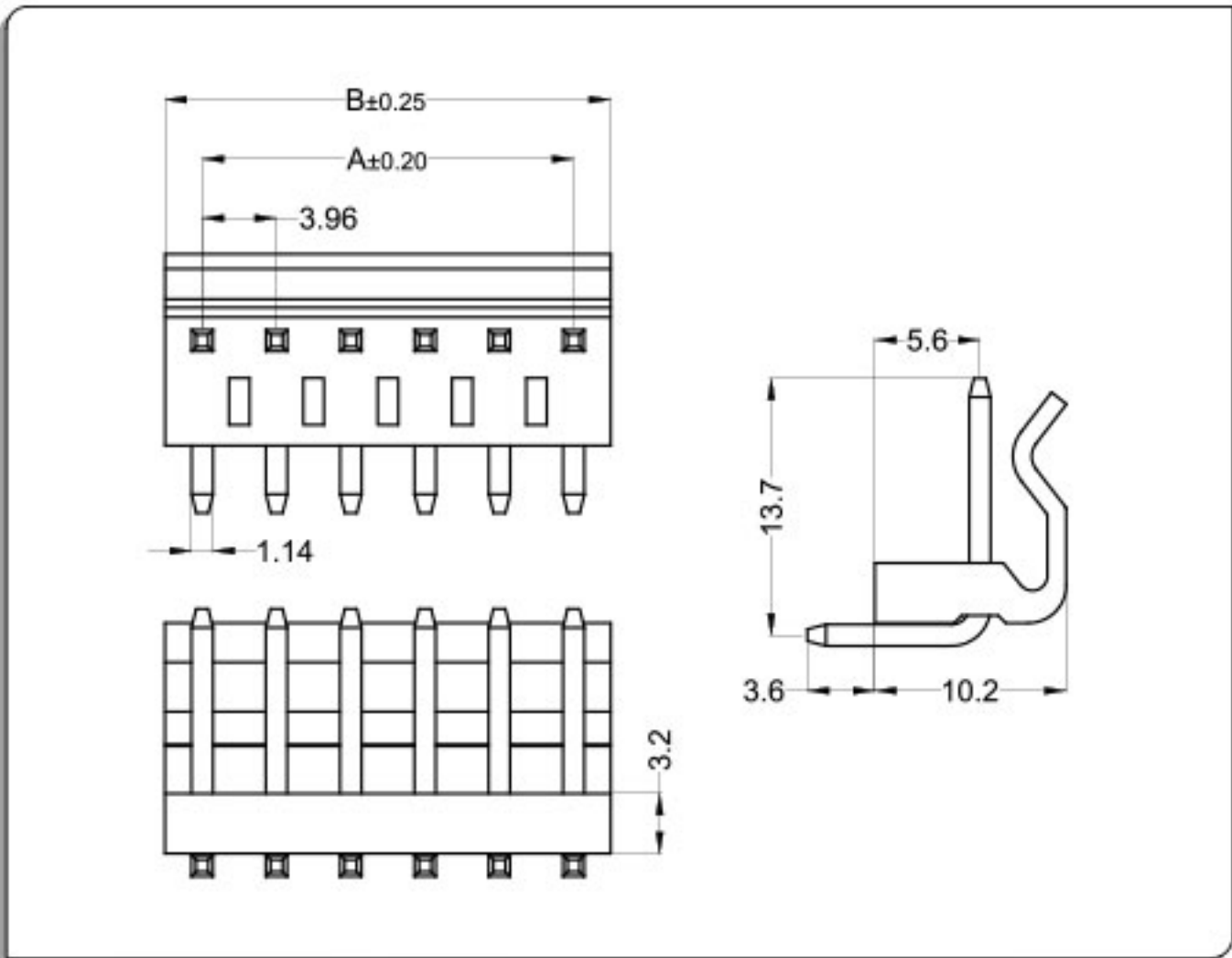


针座 Wafer

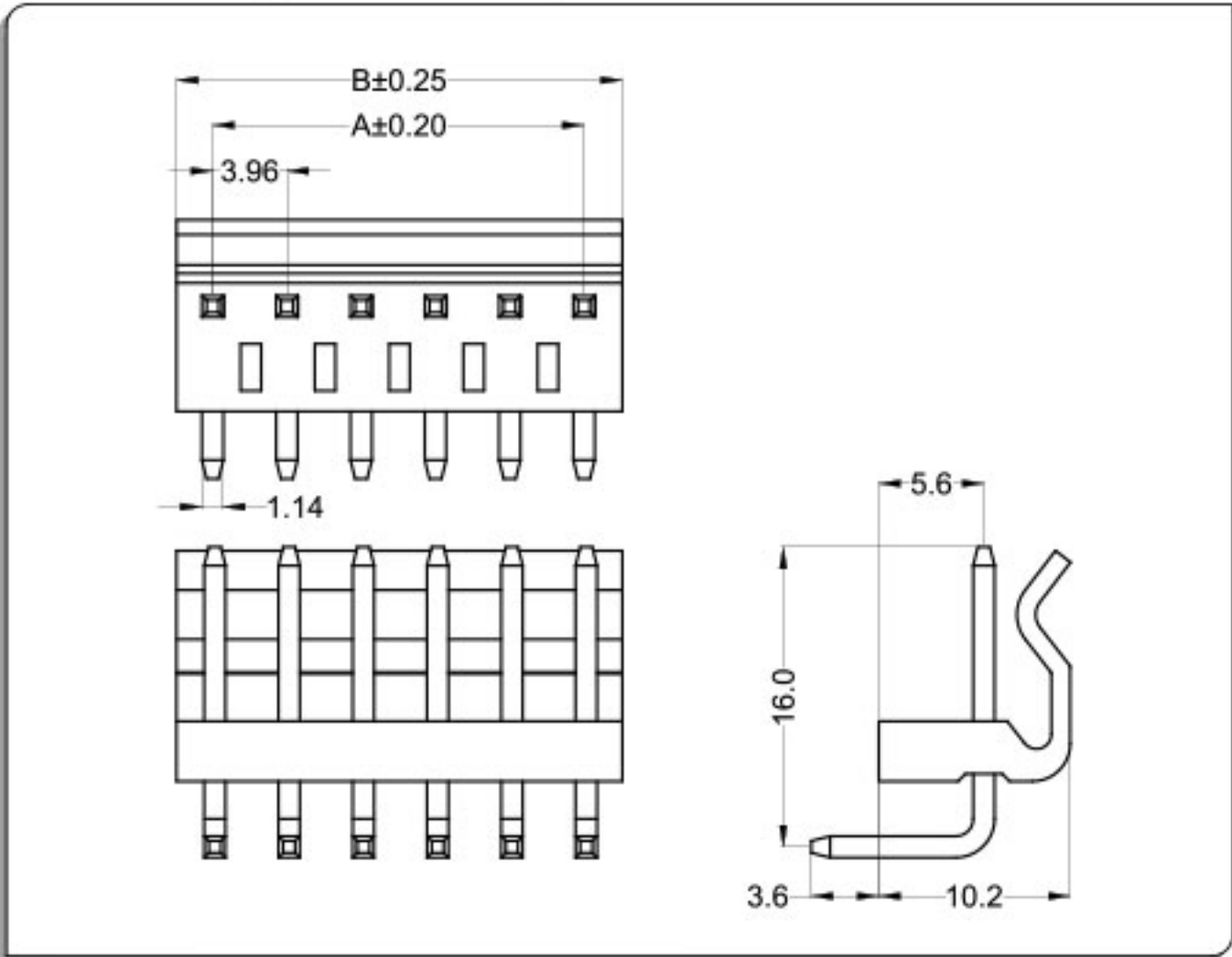
材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-2 & Terminal:Brass
Finish: Tin-plated & Gold-plated



材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-2 & Terminal:Brass
Finish: Tin-plated & Gold-plated



材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-2 & Terminal:Brass
Finish: Tin-plated & Gold-plated



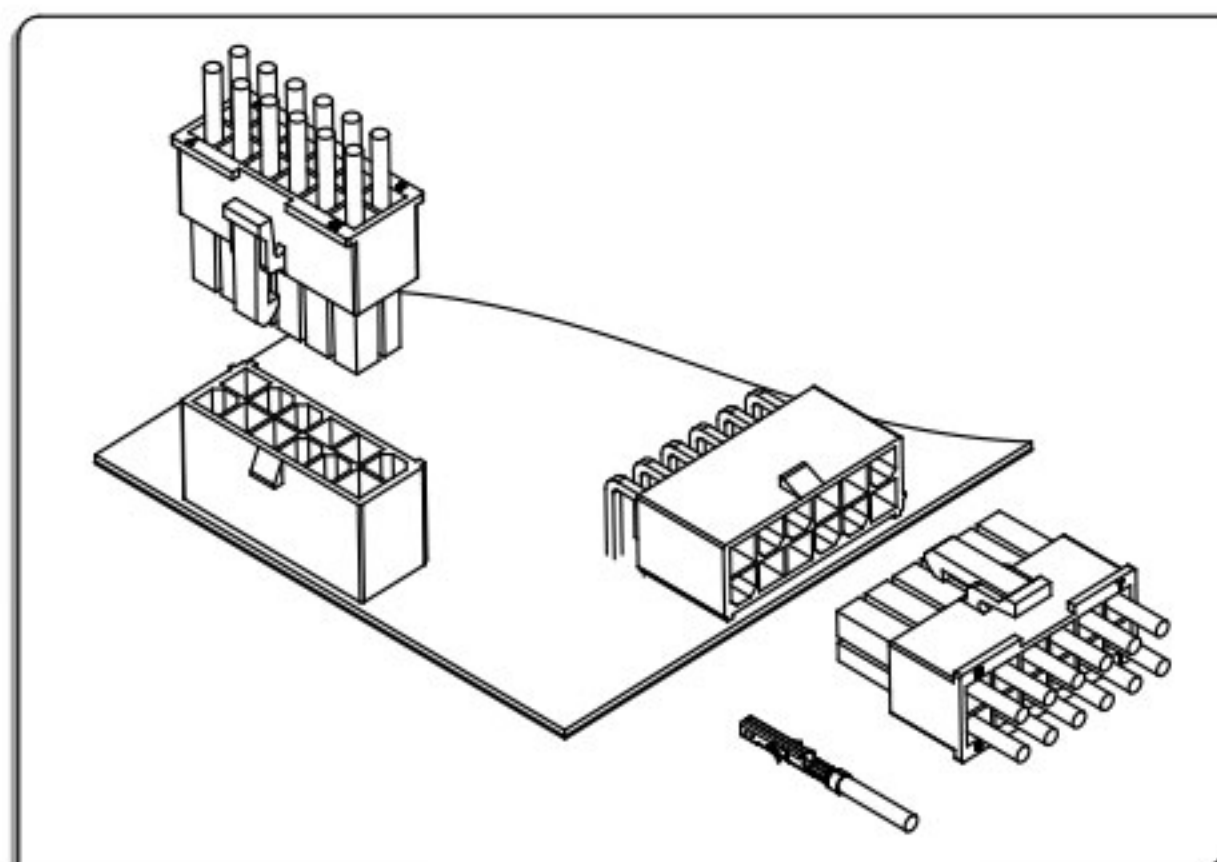
CKT	Part No	DIM A	DIM B
2	WT3960L-02	3.96	7.92
3	WT3960L-03	7.92	11.88
4	WT3960L-04	11.88	15.84
5	WT3960L-05	15.84	19.80
6	WT3960L-06	19.80	23.76
7	WT3960L-07	23.76	27.72
8	WT3960L-08	27.72	31.68
9	WT3960L-09	31.68	35.64
10	WT3960L-10	35.64	39.60
11	WT3960L-11	39.60	43.56
12	WT3960L-12	43.56	47.52
--	-- --	--	--
16	WT3960L-16	59.40	63.36

CKT	Part No	DIM A	DIM B
2	WT3960W-02	3.96	7.92
3	WT3960W-03	7.92	11.88
4	WT3960W-04	11.88	15.84
5	WT3960W-05	15.84	19.80
6	WT3960W-06	19.80	23.76
7	WT3960W-07	23.76	27.72
8	WT3960W-08	27.72	31.68
9	WT3960W-09	31.68	35.64
10	WT3960W-10	35.64	39.60
11	WT3960W-11	39.60	43.56
12	WT3960W-12	43.56	47.52
--	-- --	--	--
16	WT3960W-16	59.40	63.36

CKT	Part No	DIM A	DIM B
2	WT3960W-02	3.96	7.92
3	WT3960W-03	7.92	11.88
4	WT3960W-04	11.88	15.84
5	WT3960W-05	15.84	19.80
6	WT3960W-06	19.80	23.76
7	WT3960W-07	23.76	27.72
8	WT3960W-08	27.72	31.68
9	WT3960W-09	31.68	35.64
10	WT3960W-10	35.64	39.60
11	WT3960W-11	39.60	43.56
12	WT3960W-12	43.56	47.52
--	-- --	--	--
16	WT3960W-16	59.40	63.36

WTB
3.96

WT3960(2139/3.96) Connector 3.96mm Pitch

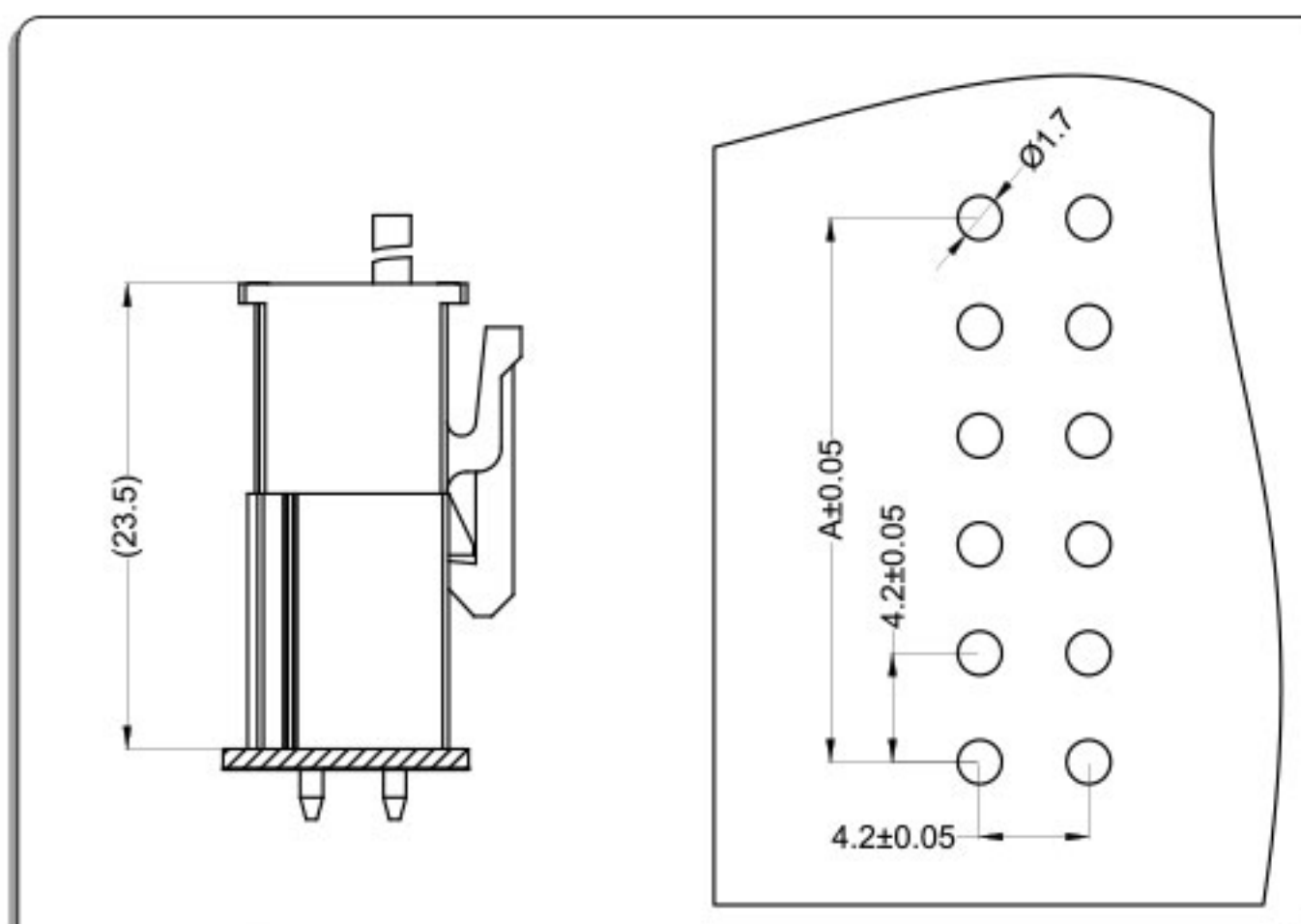


技术参数 SPECIFICATIONS

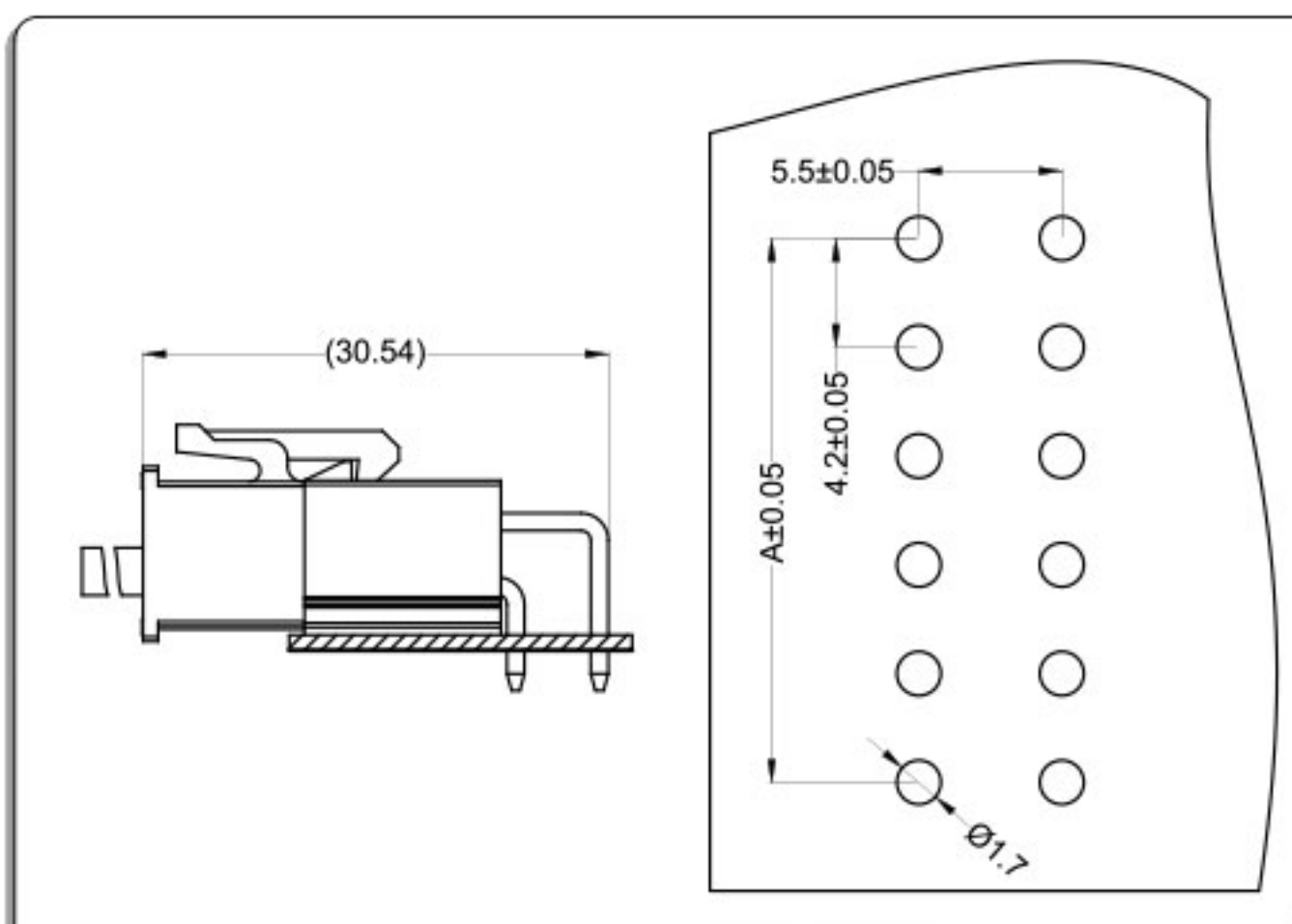
- 1、极数CKT: 2*1Pin to 2*12Pin
- 2、额定电流Current rating: 5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #18 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

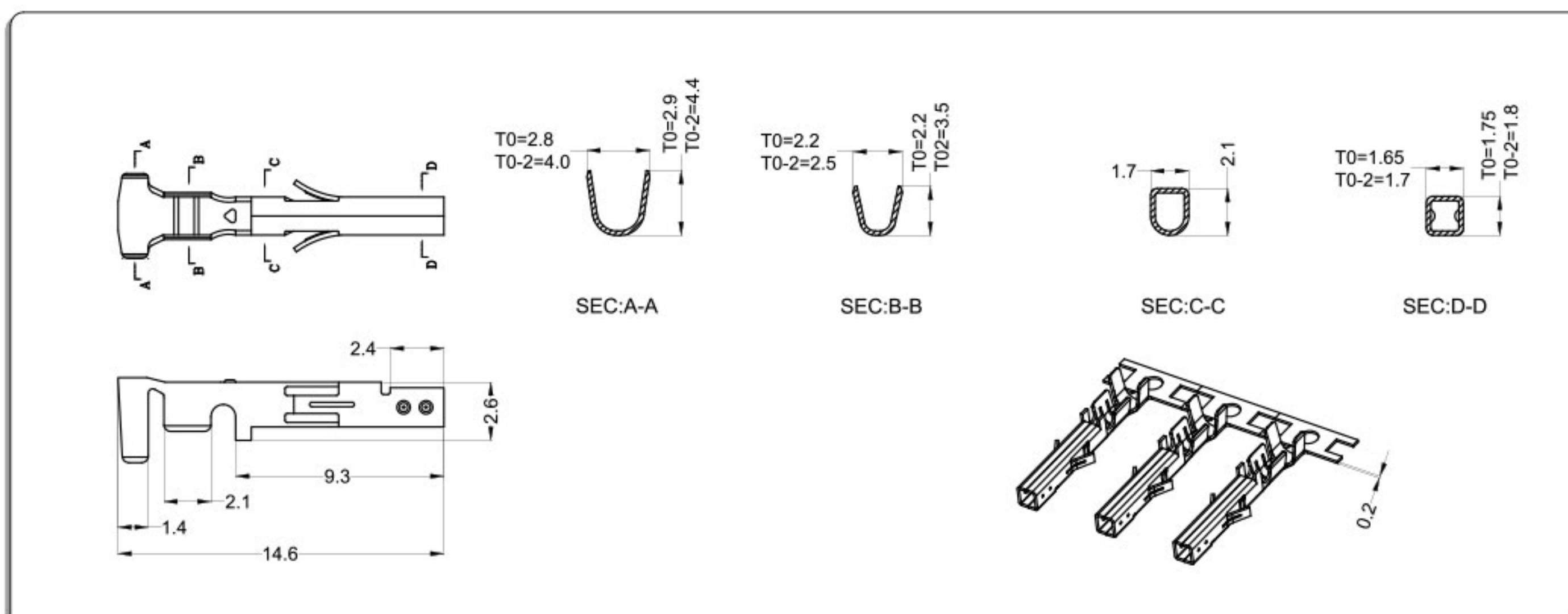
立式 Straight Angle



卧式 Right Angle



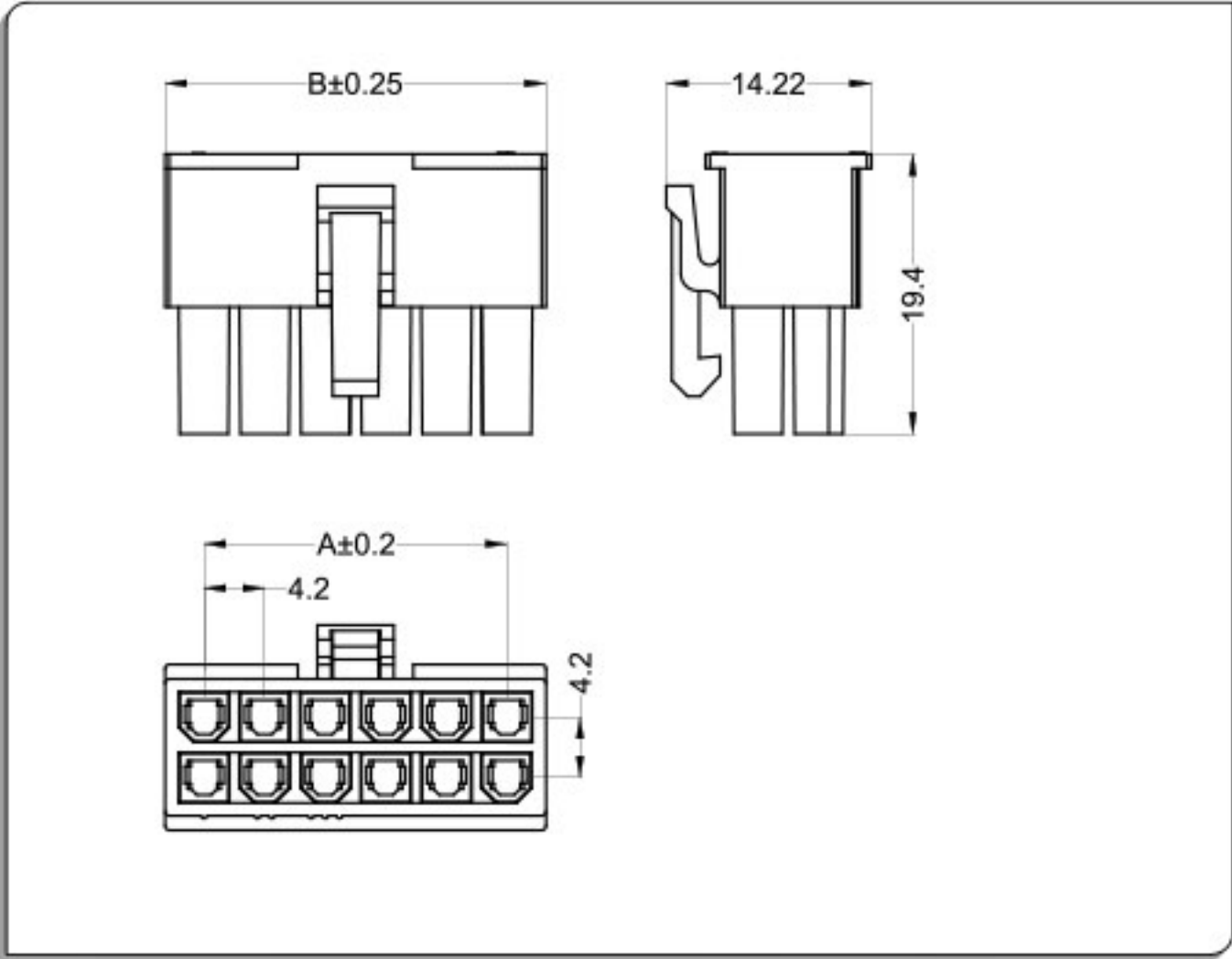
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB5557M—T0	AWG#22~#18	1.80mm MAX	phosphor bronze	Tin & Gold-plated
WB5557M—T0-2	AWG#20~#16	4.30mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

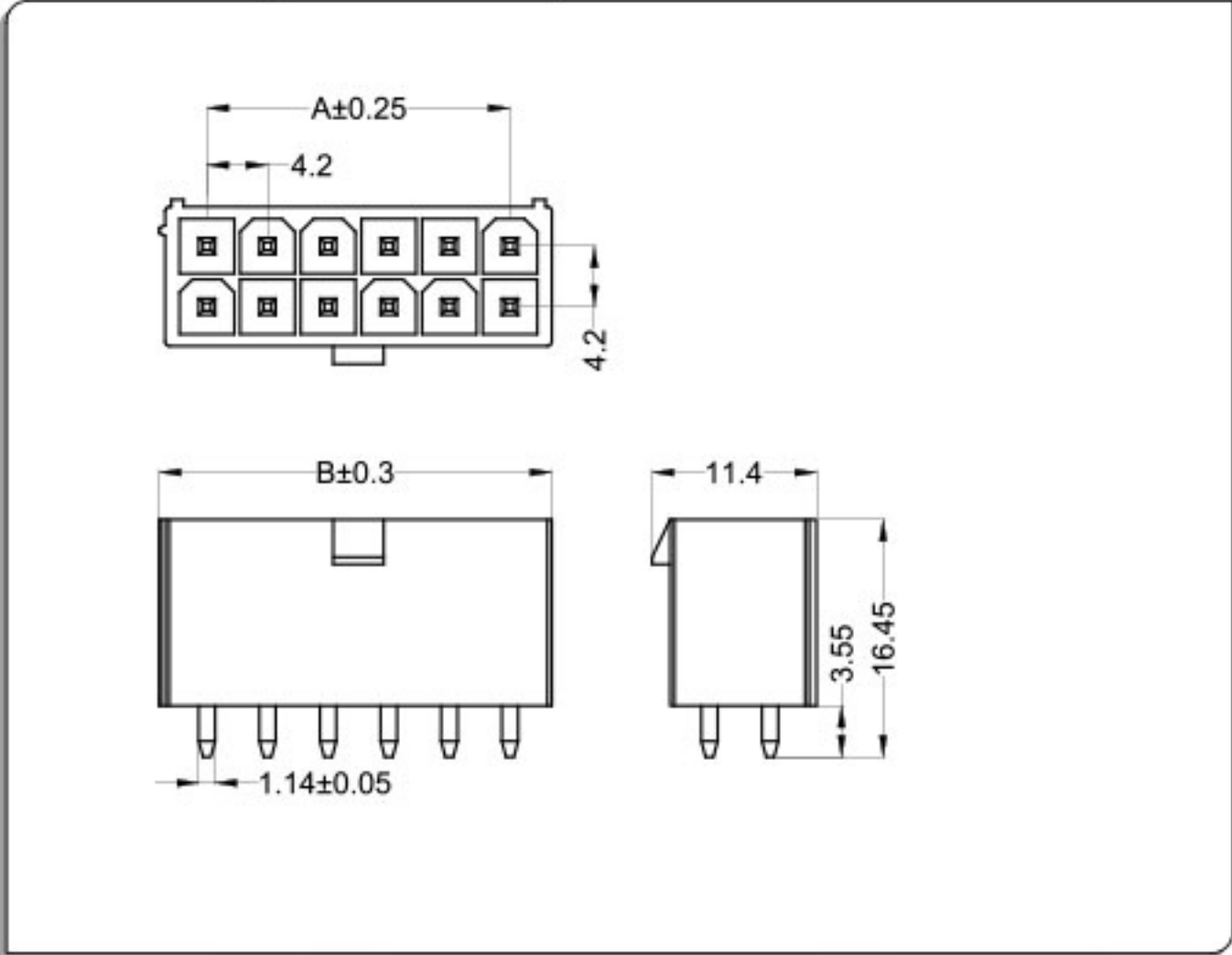
材料Material: Nylon 66 UL94V-2



CKT	Part No	DIM A	DIM B
2*1	WB5557M-02		5.40
2*2	WB5557M-04	4.20	9.60
2*3	WB5557M-06	8.40	13.80
2*4	WB5557M-08	12.60	18.00
2*5	WB5557M-10	16.80	22.20
2*6	WB5557M-12	21.00	26.40
2*7	WB5557M-14	25.20	30.60
2*8	WB5557M-16	29.40	34.80
2*9	WB5557M-18	33.60	39.00
2*10	WB5557M-20	37.80	43.20
2*11	WB5557M-22	42.00	47.40
2*12	WB5557M-24	46.20	51.60

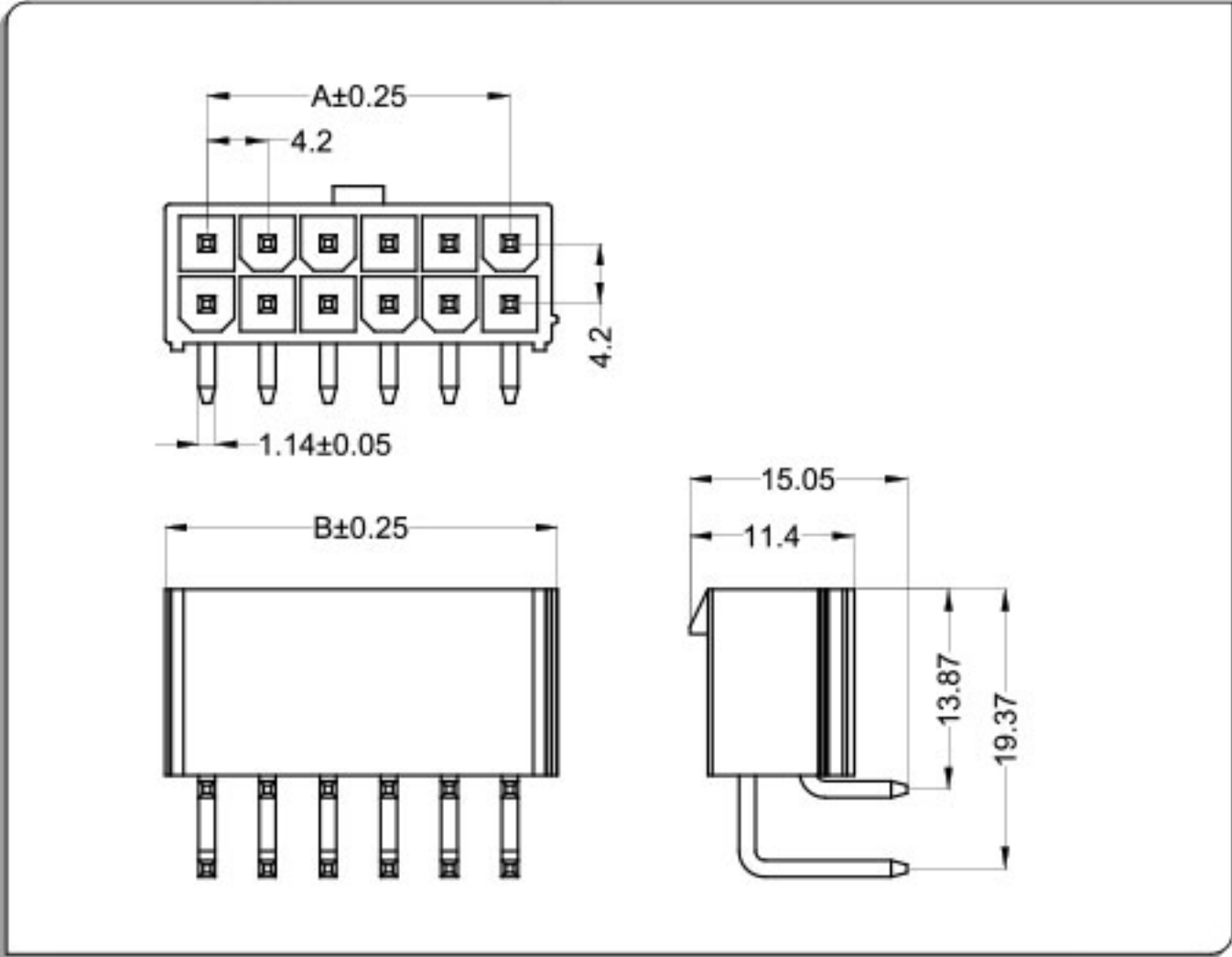
针座 Wafer

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-2 & Terminal:Brass
Finish:Tin-plated & Gold-plated

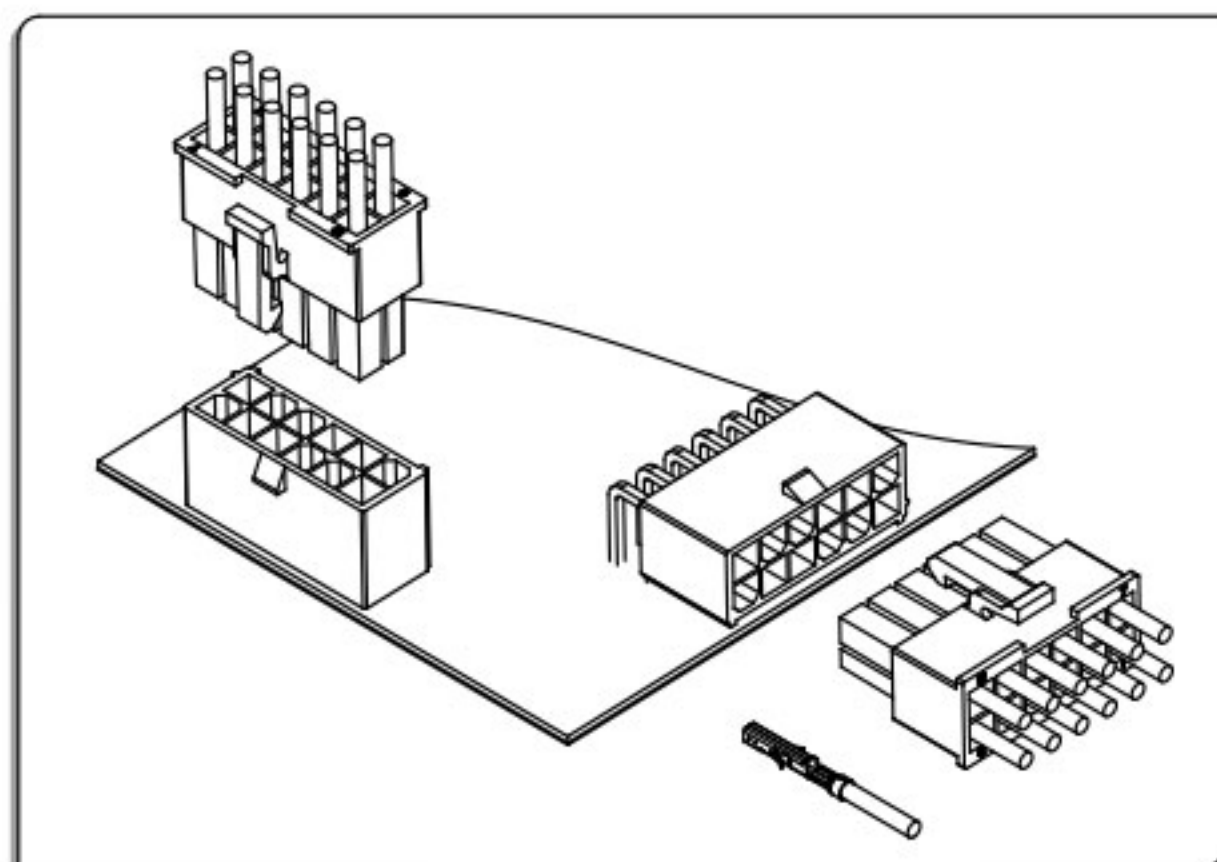


CKT	Part No	DIM A	DIM B
2*1	WB5557M-02		5.40
2*2	WB5557M-04	4.20	9.60
2*3	WB5557M-06	8.40	13.80
2*4	WB5557M-08	12.60	18.00
2*5	WB5557M-10	16.80	22.20
2*6	WB5557M-12	21.00	26.40
2*7	WB5557M-14	25.20	30.60
2*8	WB5557M-16	29.40	34.80
2*9	WB5557M-18	33.60	39.00
2*10	WB5557M-20	37.80	43.20
2*11	WB5557M-22	42.00	47.40
2*12	WB5557M-24	46.20	51.60

材料与表面处理 Material and Finish:
Housing:Nylon 66 UL94V-2 & Terminal:Brass
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*1	WB5557W-02		5.40
2*2	WB5557W-04	4.20	9.60
2*3	WB5557W-06	8.40	13.80
2*4	WB5557W-08	12.60	18.00
2*5	WB5557W-10	16.80	22.20
2*6	WB5557W-12	21.00	26.40
2*7	WB5557W-14	25.20	30.60
2*8	WB5557W-16	29.40	34.80
2*9	WB5557W-18	33.60	39.00
2*10	WB5557W-20	37.80	43.20
2*11	WB5557W-22	42.00	47.40
2*12	WB5557W-24	46.20	51.60

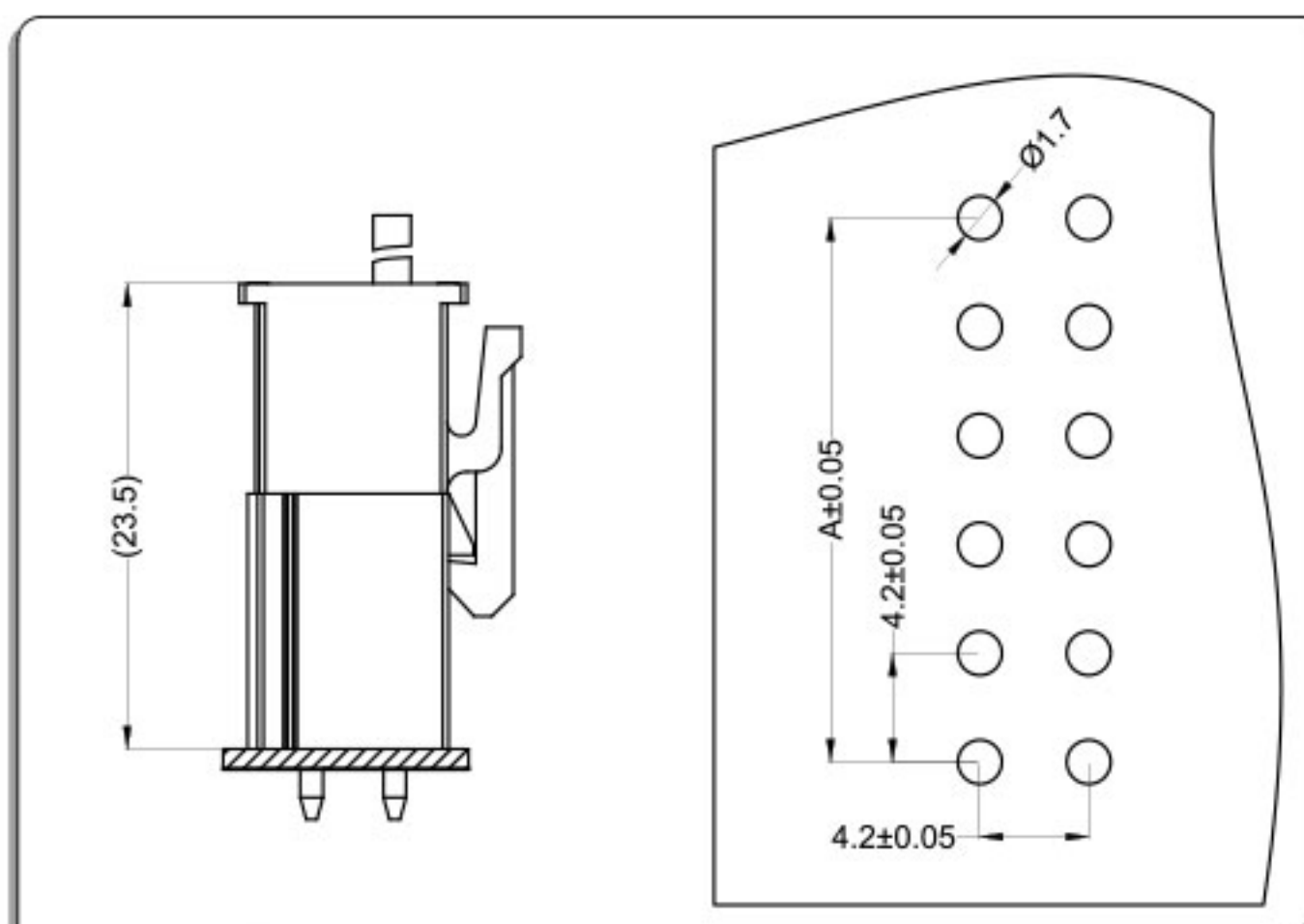


技术参数 SPECIFICATIONS

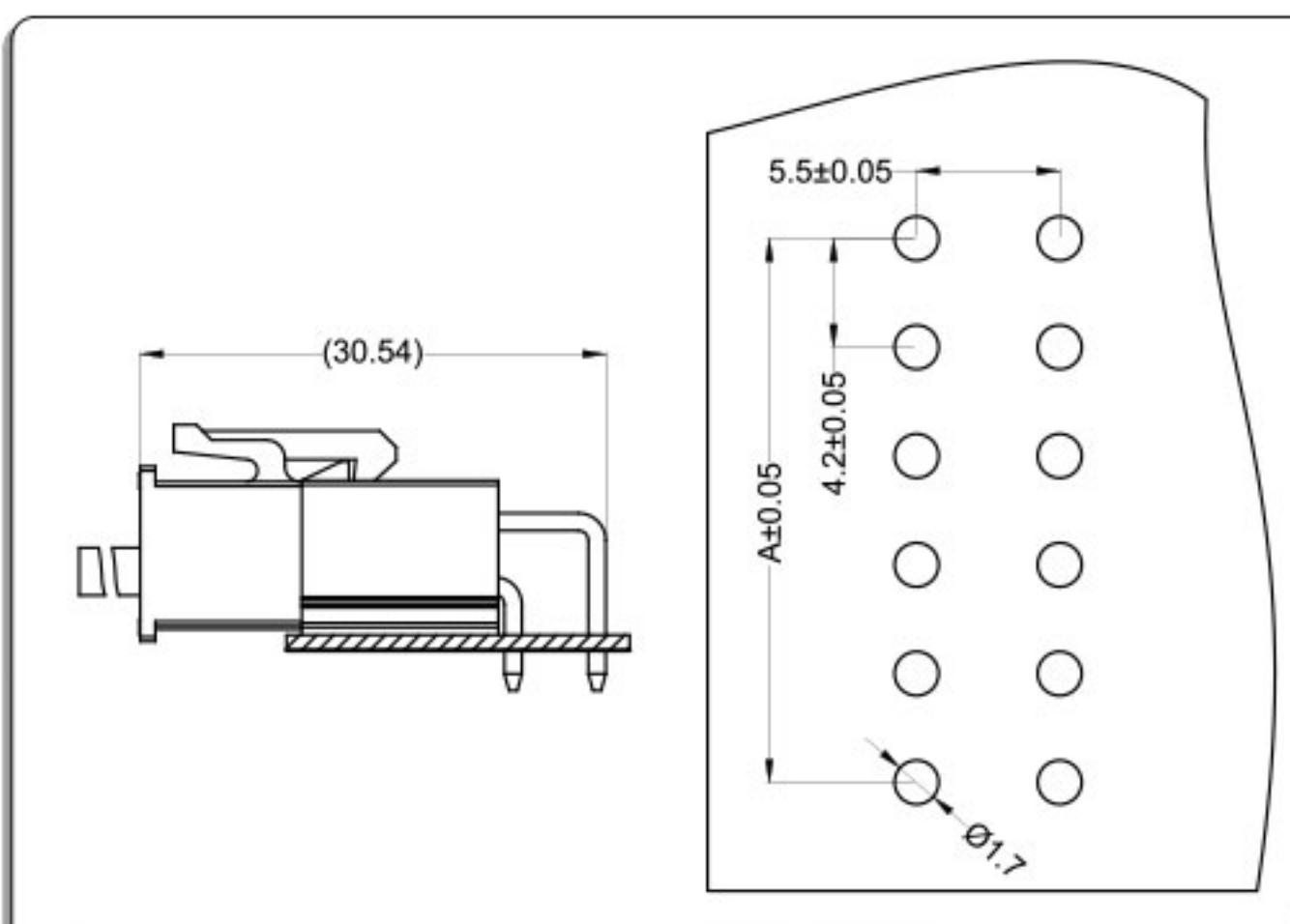
- 1、极数CKT: 2*1Pin to 2*12Pin
- 2、额定电流Current rating: 12.5A AC/DC
- 3、额定电压Voltage rating(max): 250V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 30\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 1000\text{M}\Omega$
- 7、耐电压Withstand voltage: 1500VAC(rms)
- 8、适用线规 Applicable wire: AWG #18 to #22
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

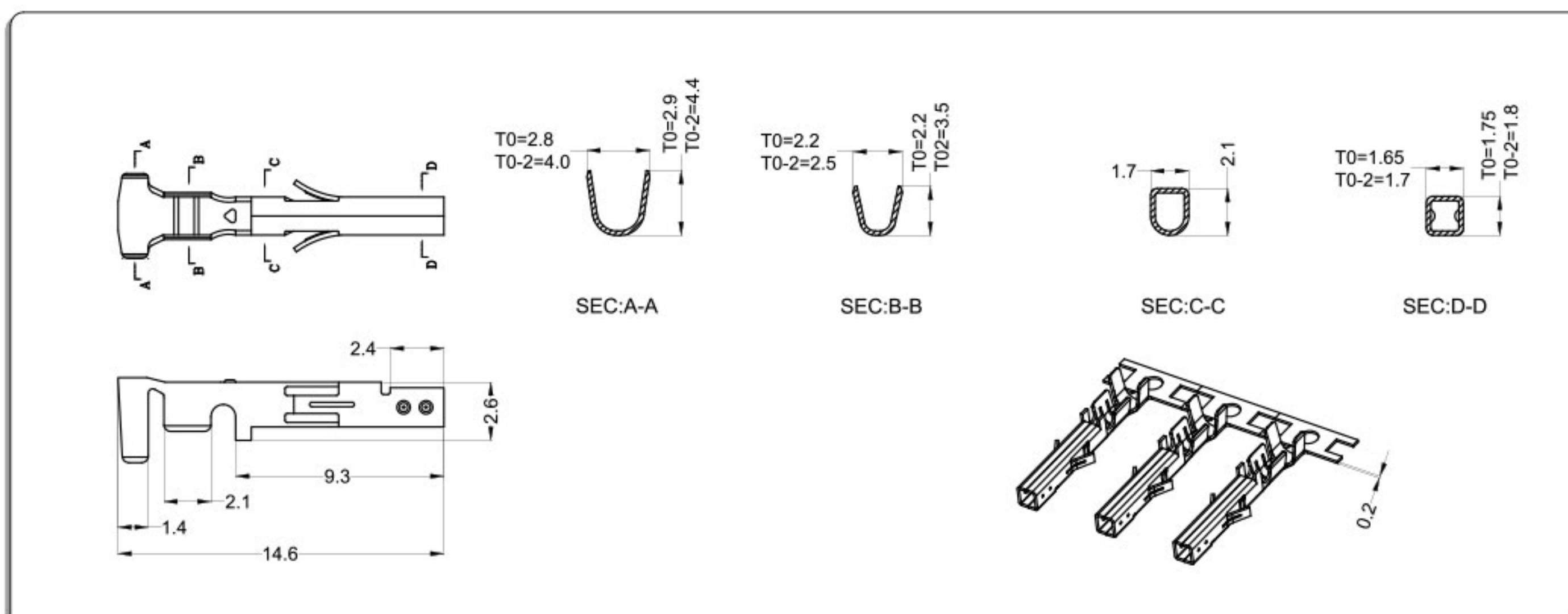
立式 Straight Angle



卧式 Right Angle



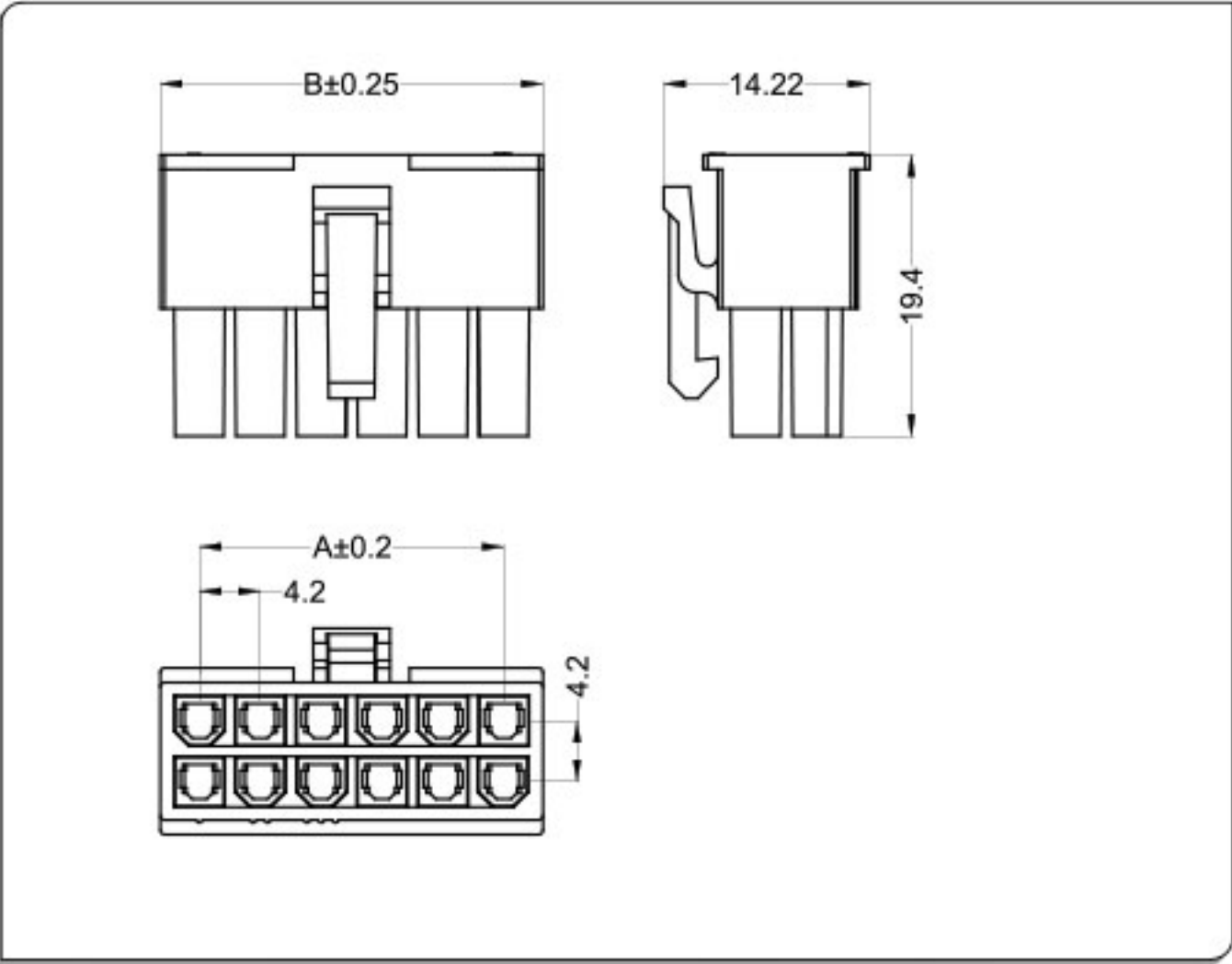
端子Terminal: T=0.2mm



Part No.	Wire Range	Insulation O.D	Material	Finish
WB5557M—T0	AWG#22~#18	1.80mm MAX	phosphor bronze	Tin & Gold-plated
WB5557M—T0-2	AWG#20~#16	4.30mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

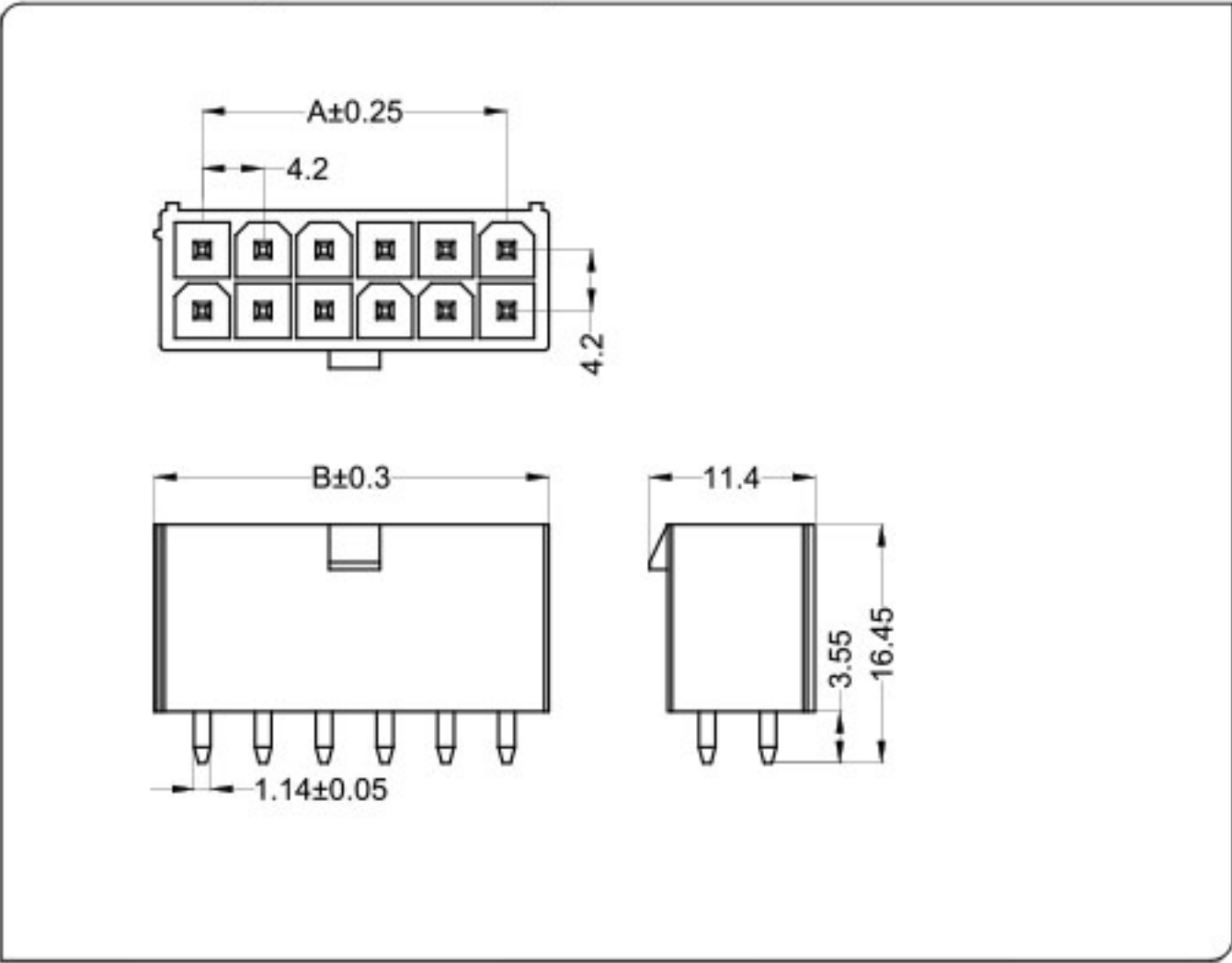
材料Material: Nylon 66 UL94V-2



CKT	Part No	DIM A	DIM B
2*1	WB5557M-02		5.40
2*2	WB5557M-04	4.20	9.60
2*3	WB5557M-06	8.40	13.80
2*4	WB5557M-08	12.60	18.00
2*5	WB5557M-10	16.80	22.20
2*6	WB5557M-12	21.00	26.40
2*7	WB5557M-14	25.20	30.60
2*8	WB5557M-16	29.40	34.80
2*9	WB5557M-18	33.60	39.00
2*10	WB5557M-20	37.80	43.20
2*11	WB5557M-22	42.00	47.40
2*12	WB5557M-24	46.20	51.60

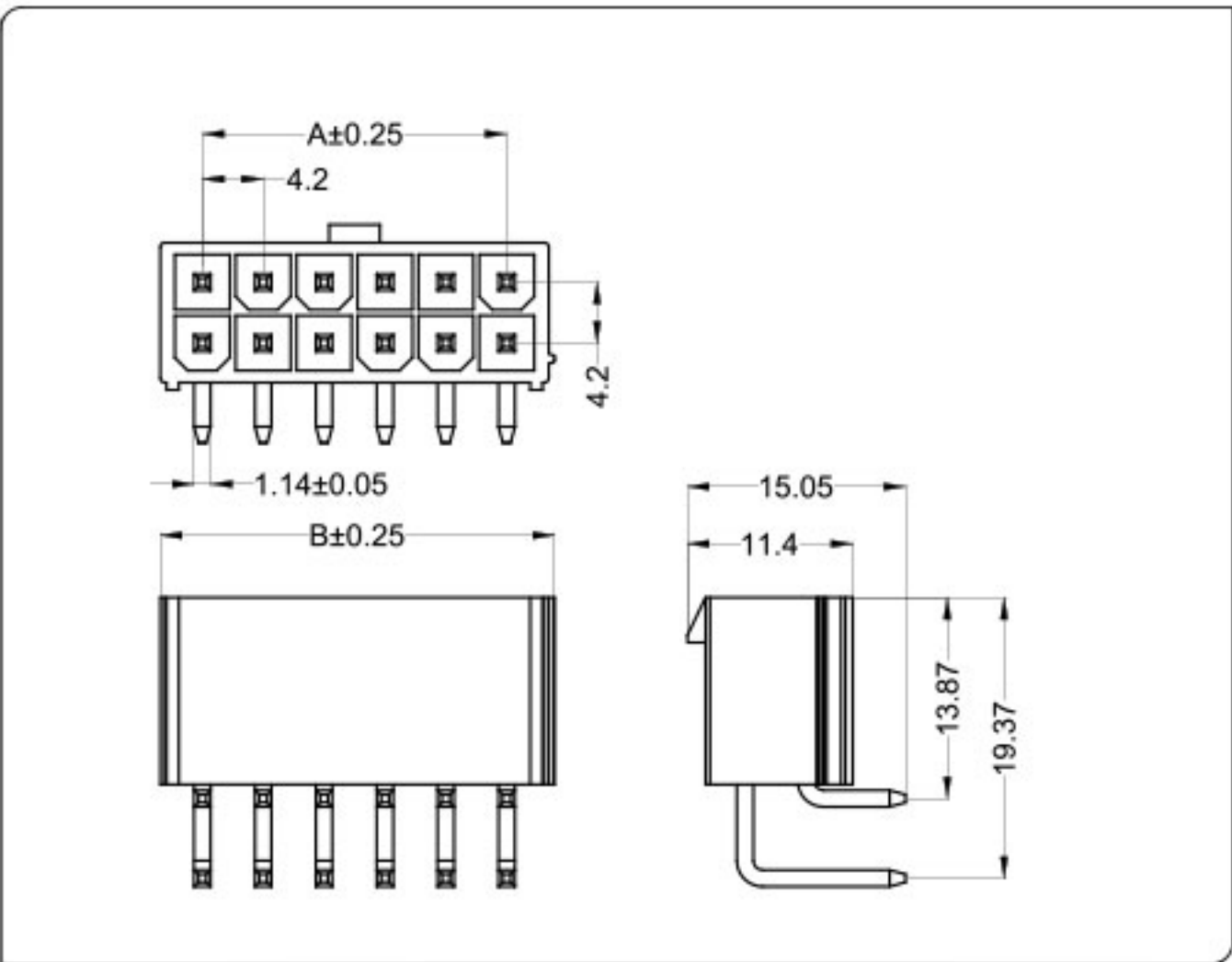
针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Red copper
Finish:Tin-plated & Gold-plated

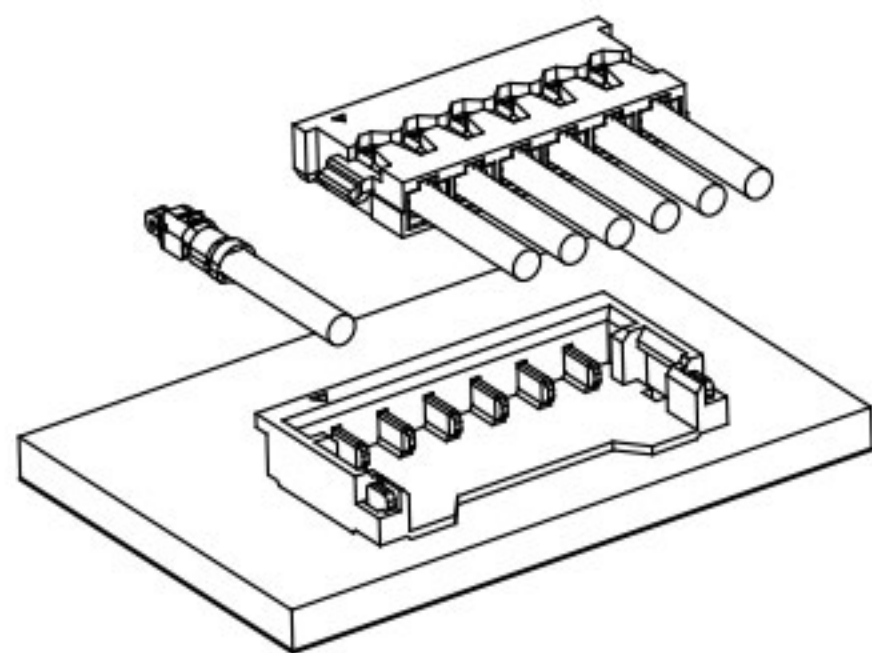


CKT	Part No	DIM A	DIM B
2*1	WB5557M-02		5.80
2*2	WB5557M-04	4.20	10.00
2*3	WB5557M-06	8.40	14.20
2*4	WB5557M-08	12.60	18.40
2*5	WB5557M-10	16.80	22.60
2*6	WB5557M-12	21.00	26.80
2*7	WB5557M-14	25.20	31.00
2*8	WB5557M-16	29.40	35.20
2*9	WB5557M-18	33.60	39.40
2*10	WB5557M-20	37.80	43.60
2*11	WB5557M-22	42.00	47.80
2*12	WB5557M-24	46.20	52.00

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Red copper
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*1	WB5557W-02		5.80
2*2	WB5557W-04	4.20	10.00
2*3	WB5557W-06	8.40	14.20
2*4	WB5557W-08	12.60	18.40
2*5	WB5557W-10	16.80	22.60
2*6	WB5557W-12	21.00	26.80
2*7	WB5557W-14	25.20	31.00
2*8	WB5557W-16	29.40	35.20
2*9	WB5557W-18	33.60	39.40
2*10	WB5557W-20	37.80	43.60
2*11	WB5557W-22	42.00	47.80
2*12	WB5557W-24	46.20	52.00

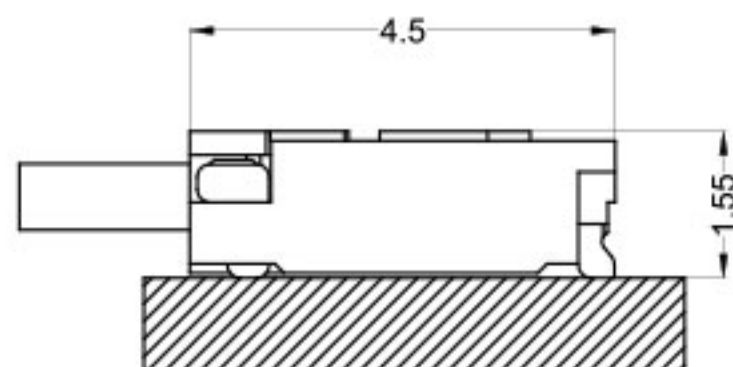


技术参数 SPECIFICATIONS

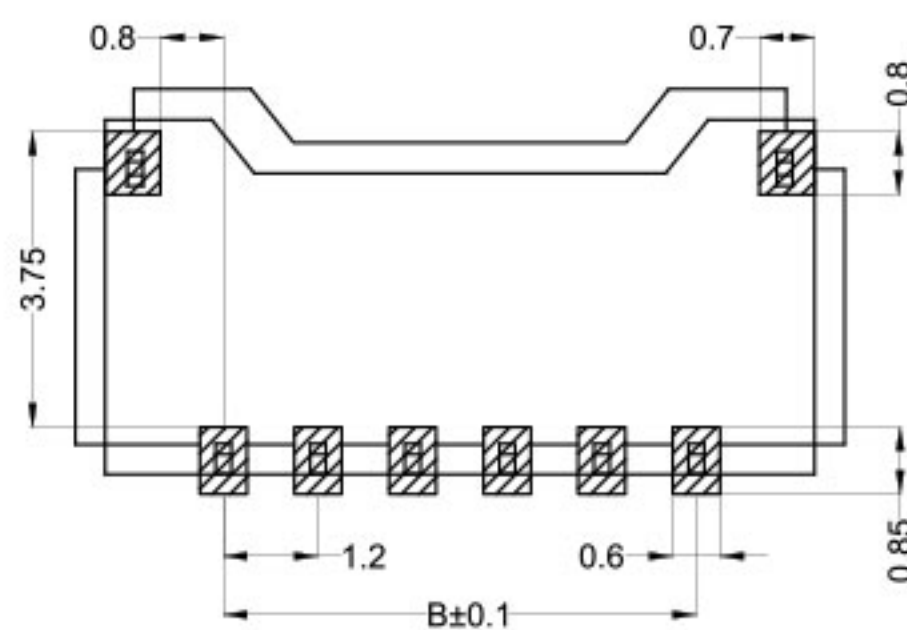
- 1、极数CKT: 2Pin to 12Pin
- 2、额定电流Current rating: 1.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: value $\leq 20\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #28
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

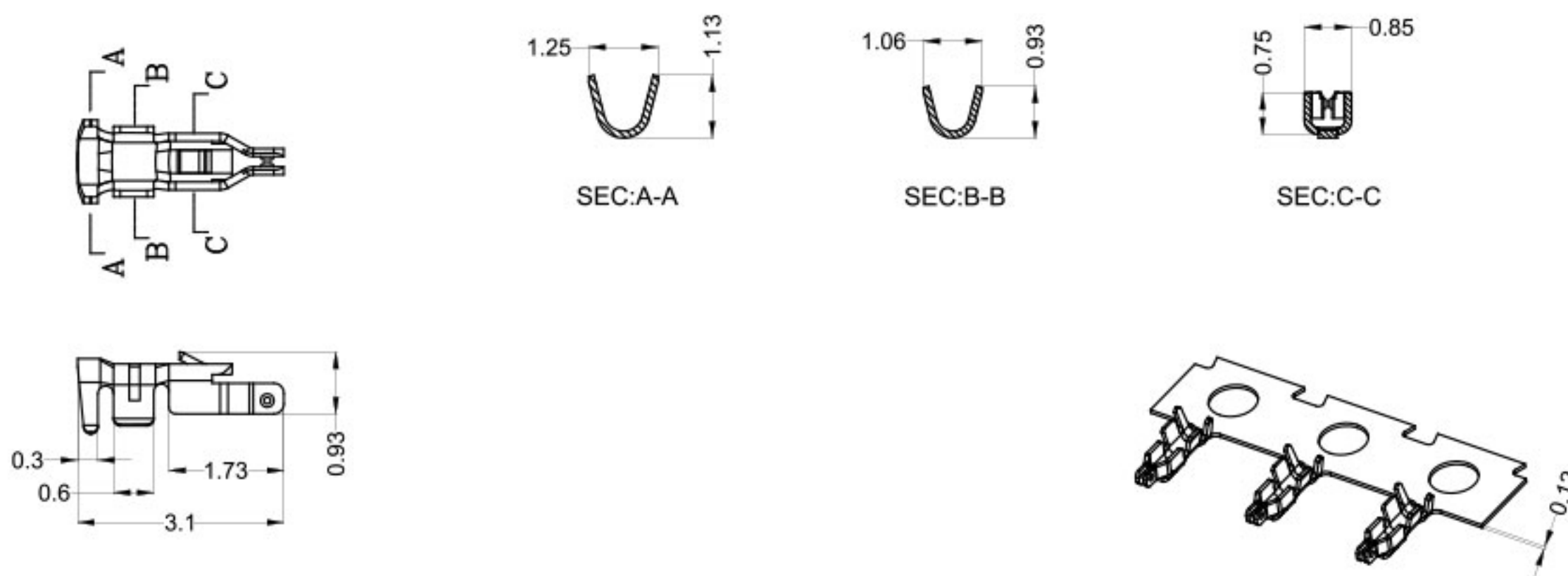
卧式 Right Angle



P.C.B Layout



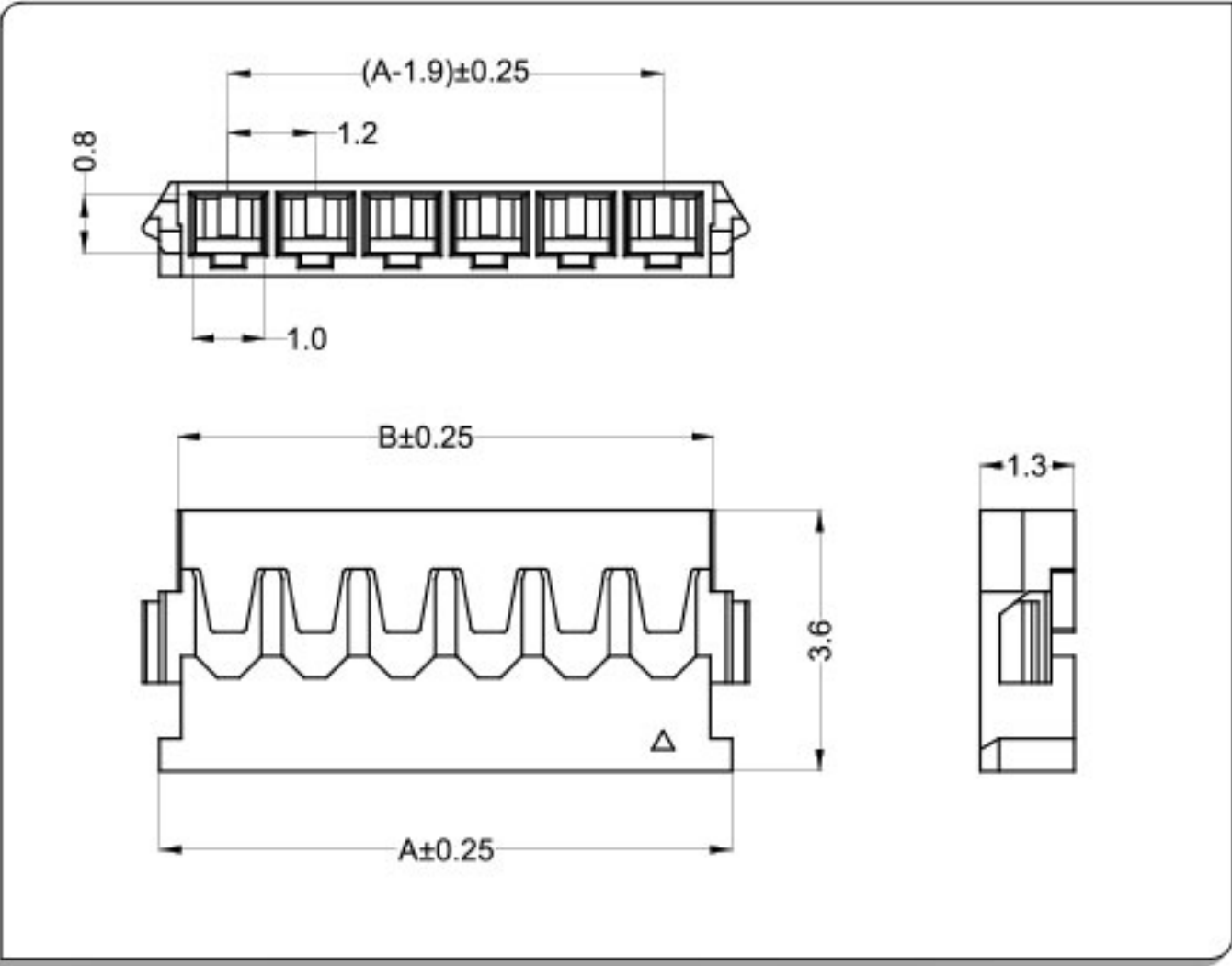
端子Terminal: T=0.12mm



Part No.	Wire Range	Insulation O.D	Material	Finish
DCT120B0—T0	AWG#30~#28	0.7mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

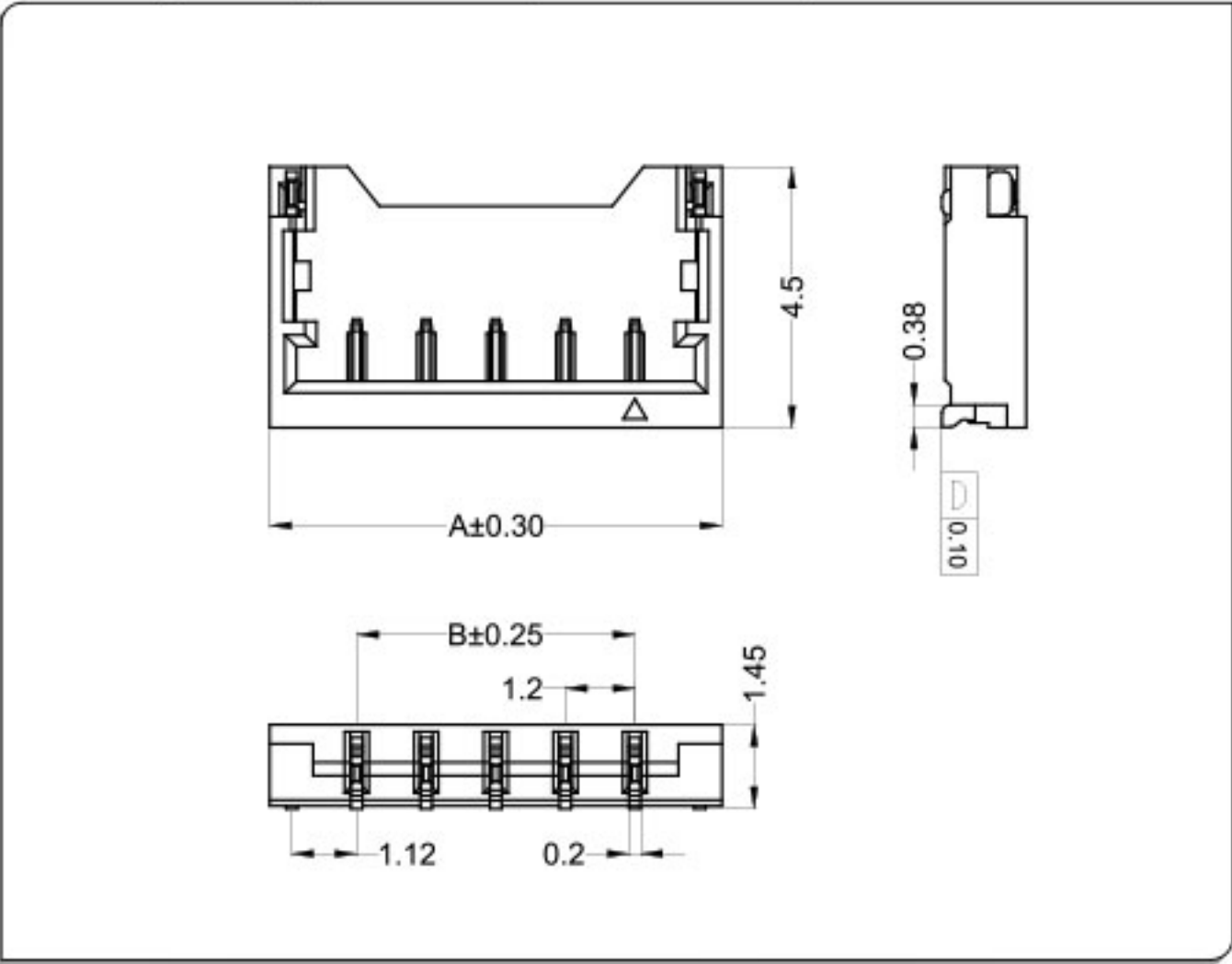
材料Material: LCP UL94V-0



CKT	Part No	DIM A	DIM B
2	DCT120B0-02	3.10	2.60
3	DCT120B0-03	4.30	3.80
4	DCT120B0-04	5.50	5.00
5	DCT120B0-05	6.70	6.20
6	DCT120B0-06	7.90	7.40
7	DCT120B0-07	9.10	8.60
8	DCT120B0-08	10.30	9.80
9	DCT120B0-09	11.50	11.00
10	DCT120B0-10	12.70	12.20
11	DCT120B0-11	13.90	13.40
12	DCT120B0-12	15.10	14.60

针座 Wafer

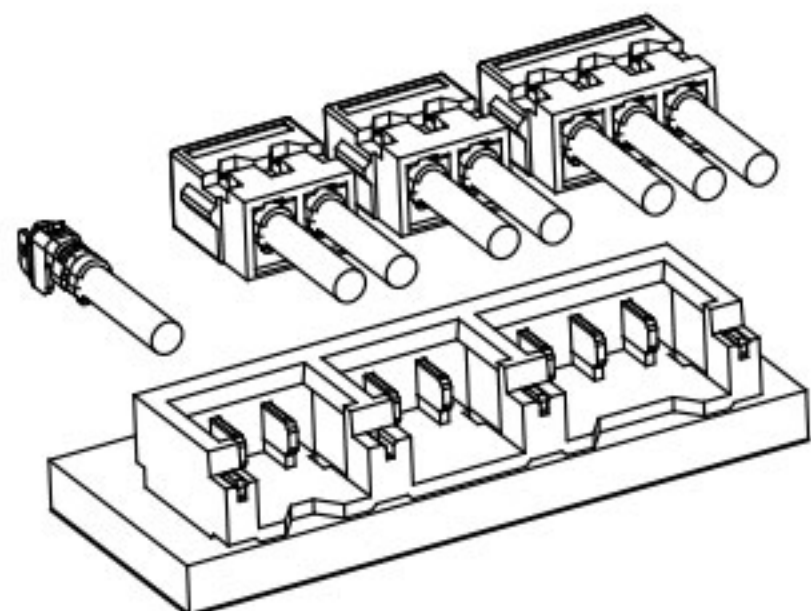
材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2	DCT120BW-02	4.20	1.20
3	DCT120BW-03	5.40	2.40
4	DCT120BW-04	6.60	3.60
5	DCT120BW-05	7.80	4.80
6	DCT120BW-06	9.00	6.00
7	DCT120BW-07	10.20	7.20
8	DCT120BW-08	11.40	8.40
9	DCT120BW-09	12.60	9.60
10	DCT120BW-10	13.80	10.80
11	DCT120BW-11	15.00	12.00
12	DCT120BW-12	16.20	13.20

WTB
1.5

DCT150A Connector 1.5mm Pitch

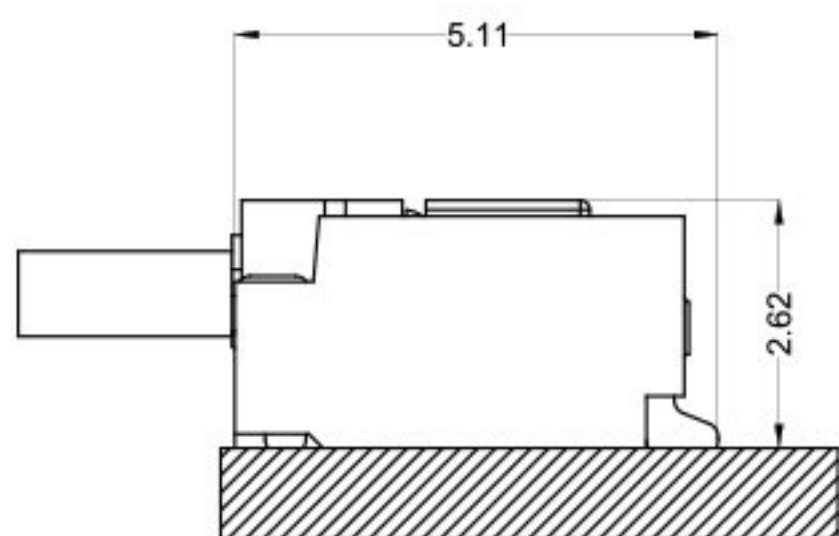


技术参数 SPECIFICATIONS

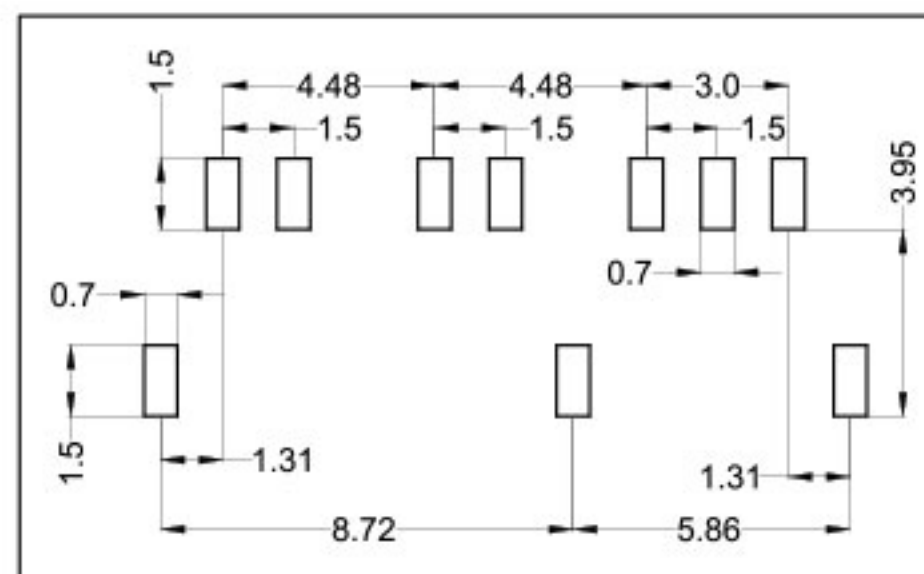
- 1、极数CKT: 2Pin to 16Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value ≤20mΩ
环境测试后After environmental testing ≤40mΩ
- 6、绝缘电阻Insulation resistance: ≥500MΩ
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用线规 Applicable wire: AWG #30 to #26
- 9、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

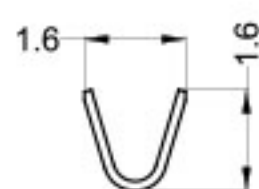
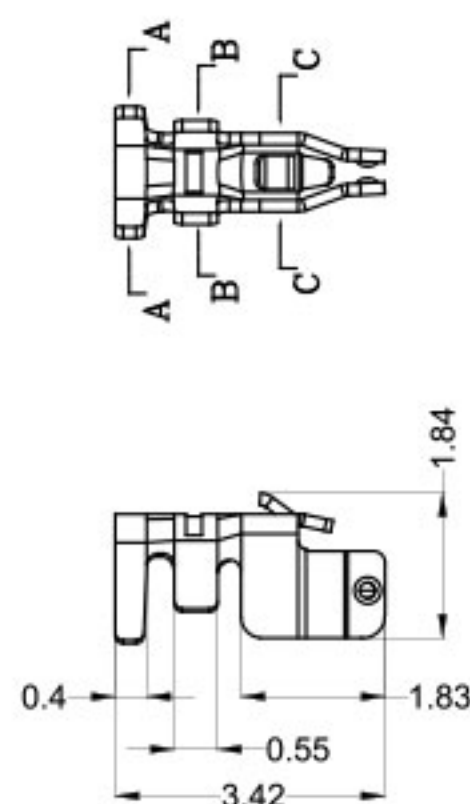
卧式 Right Angle



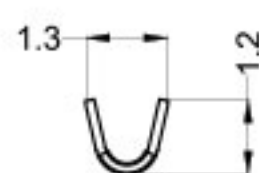
P.C.B Layout



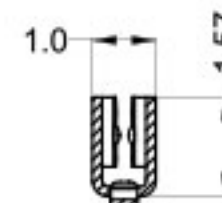
端子Terminal: T=0.15mm



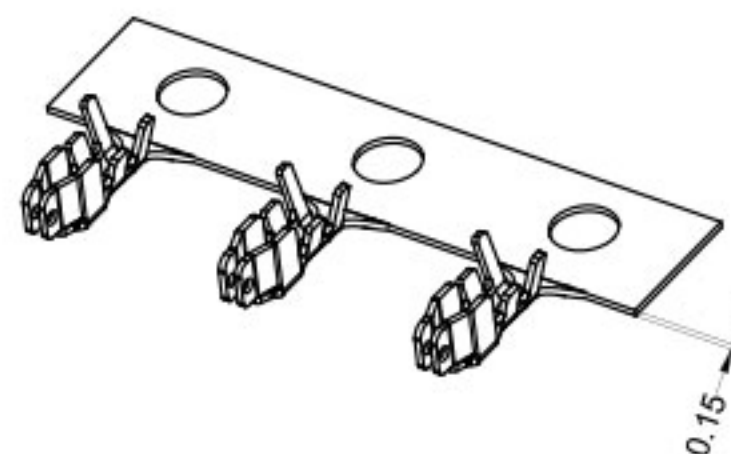
SEC:A-A



SEC:B-B



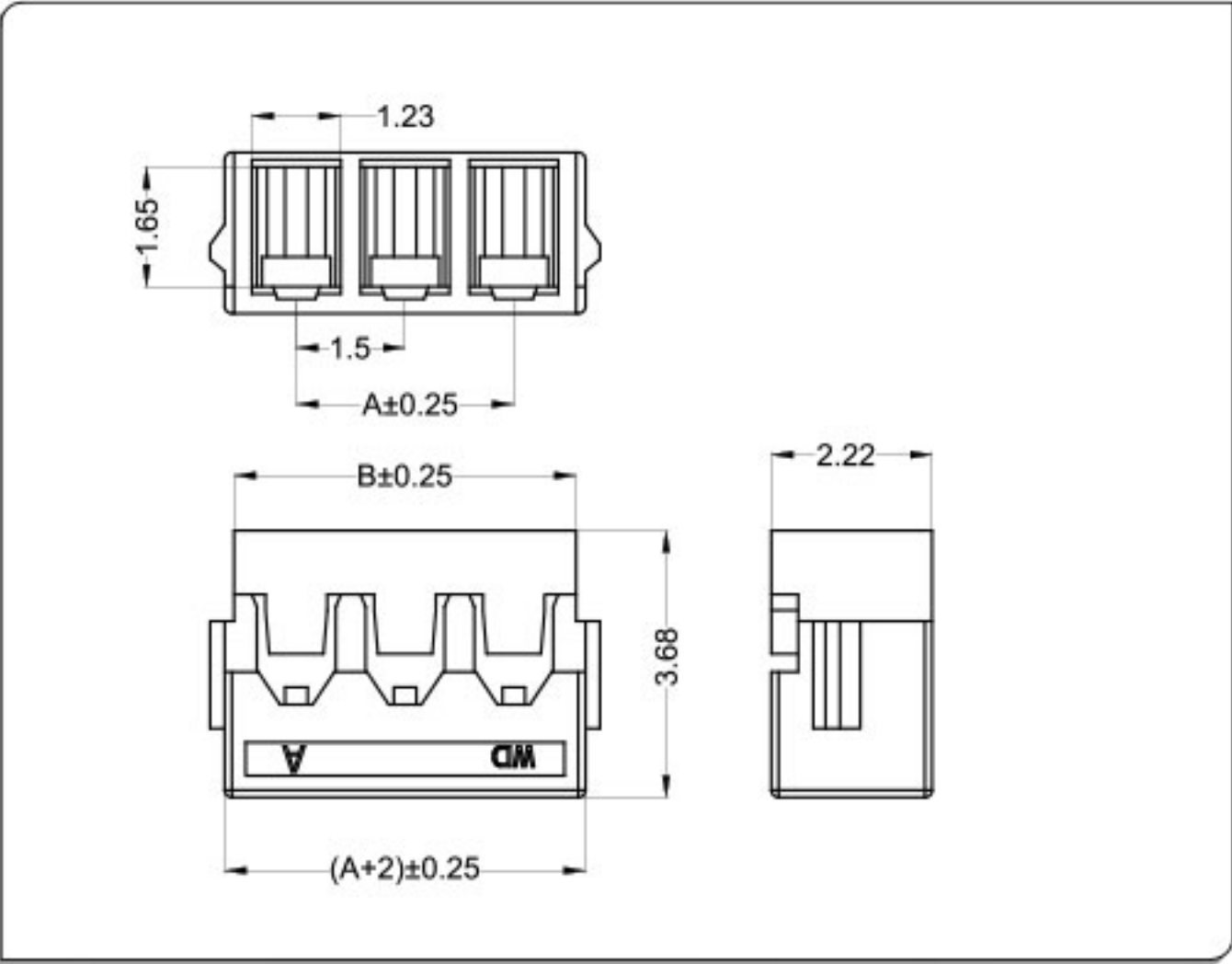
SEC:C-C



Part No.	Wire Range	Insulation O.D	Material	Finish
DCT150A0—T0	AWG#30~#26	1.10mm MAX	phosphor bronze	Tin & Gold-plated

公头胶壳 Housing

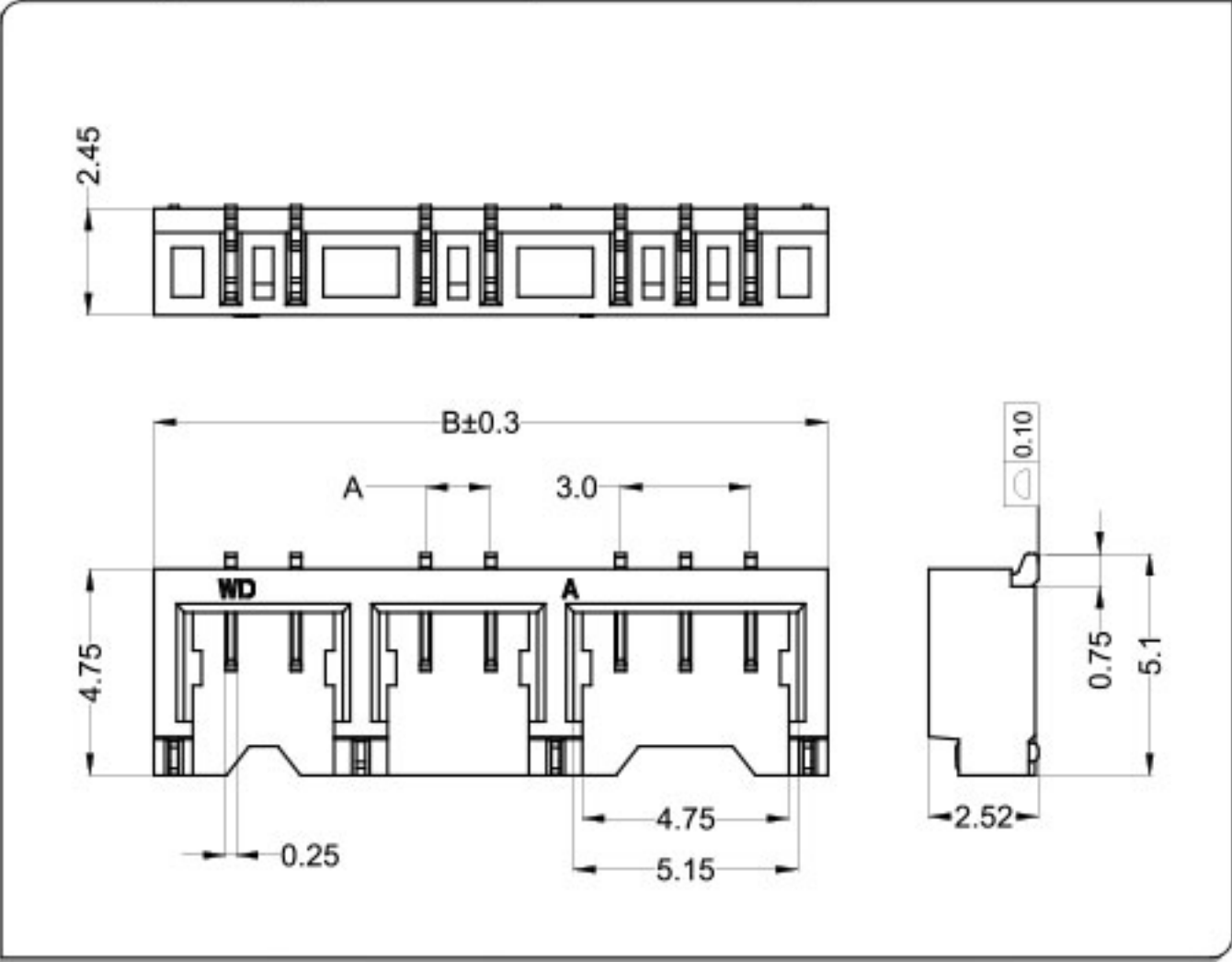
材料Material: Nylon 66 UL94V-0



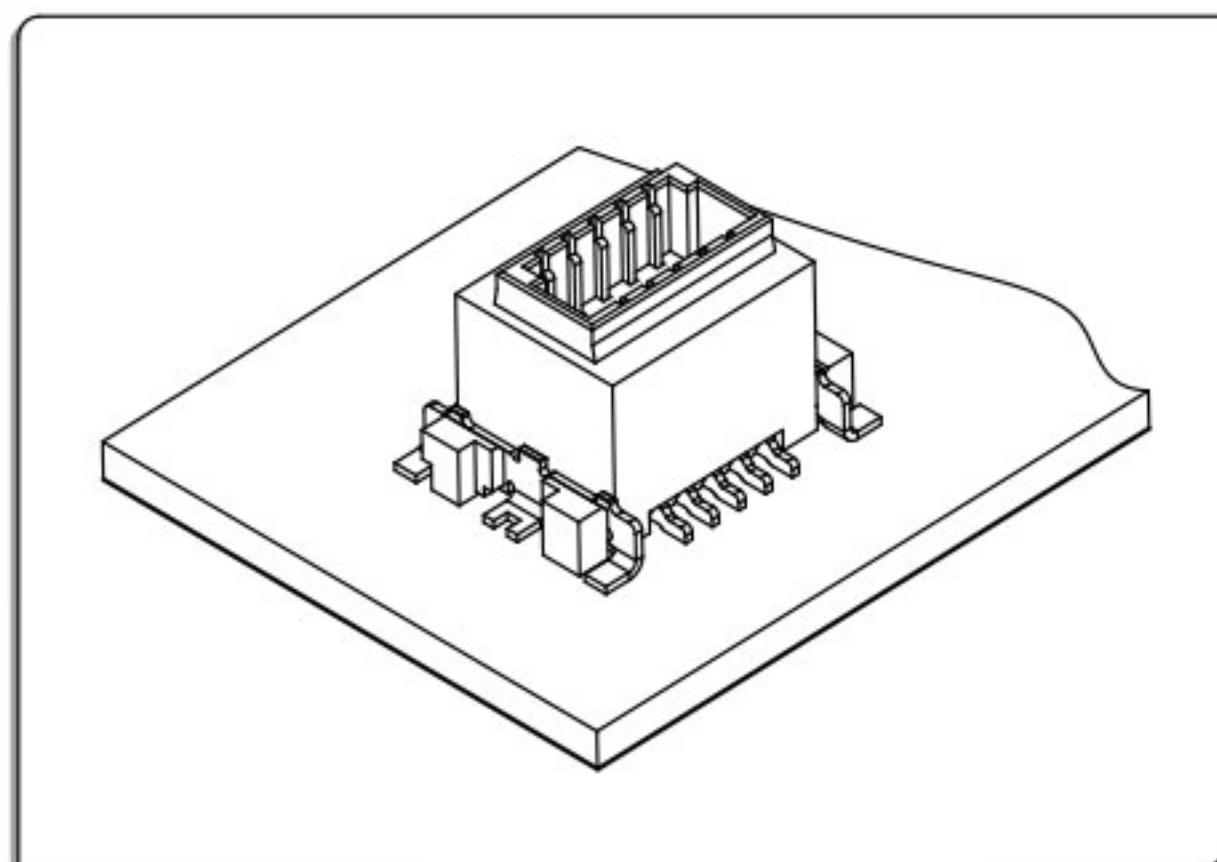
CKT	Part No	DIM A	DIM B
2	DCT150A0-02	1.50	3.22
3	DCT150A0-03	3.00	4.72
4	DCT150A0-04	4.50	6.22
5	DCT150A0-05	6.00	7.72
6	DCT150A0-06	7.50	9.22
7	DCT150A0-07	9.00	10.72
8	DCT150A0-08	10.50	12.22
9	DCT150A0-09	12.00	13.72
10	DCT150A0-10	13.50	15.22
--	-- --	--	--
16	DCT150A0-16	22.50	24.22

针座 Wafer

材料与表面处理 Material and Finish:
Housing:LCP UL94V-0 & Terminal:Brass
Fitting:Brass; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
7	DCT150AW-07	1.50	15.50

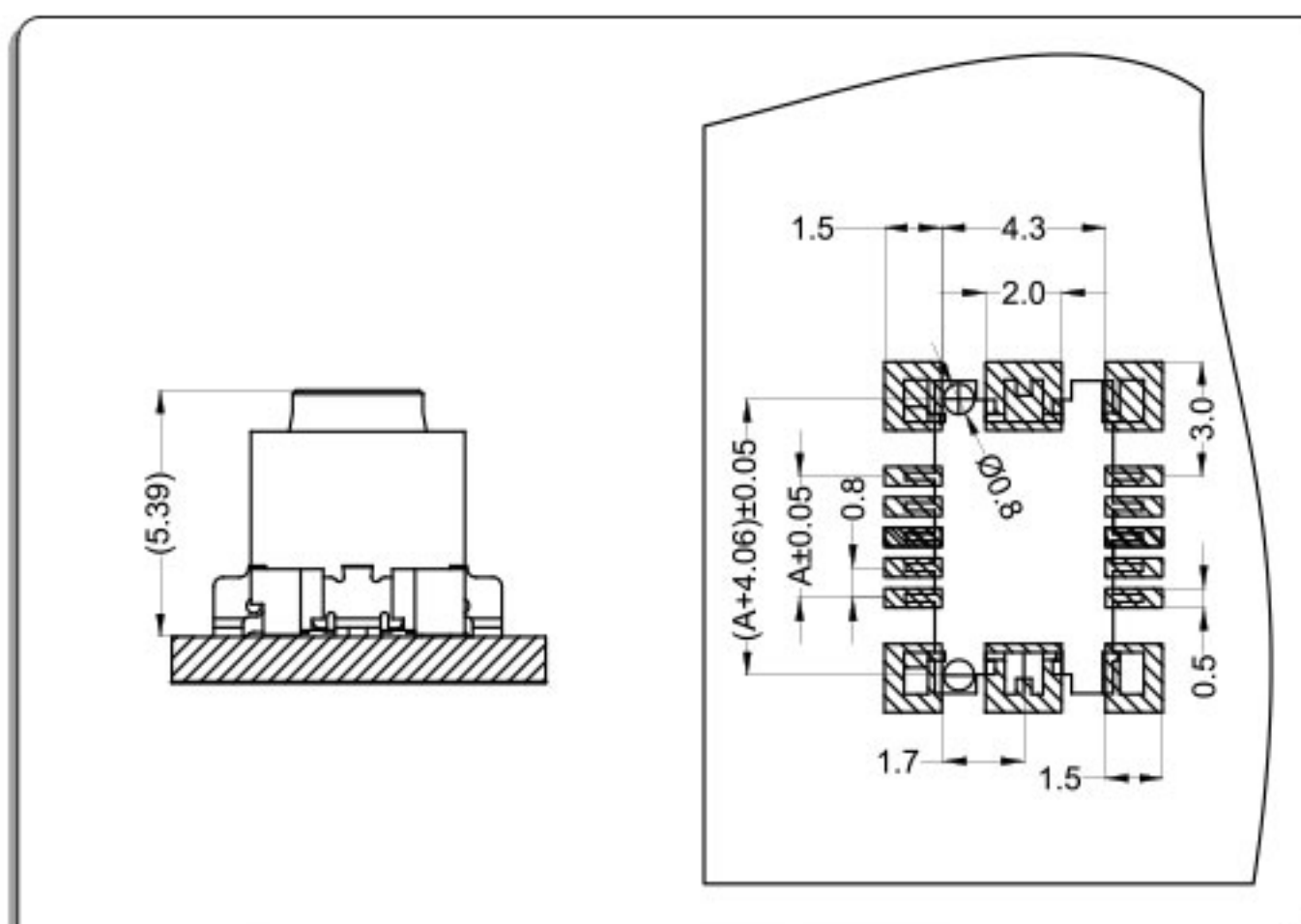


技术参数 SPECIFICATIONS

- 1、极数CKT: 2*5Pin to 2*40Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 100V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤20mΩ
环境测试后After environmental testing ≤40mΩ
- 6、绝缘电阻Insulation resistance: ≥1000MΩ
- 7、耐电压Withstand voltage: 200VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

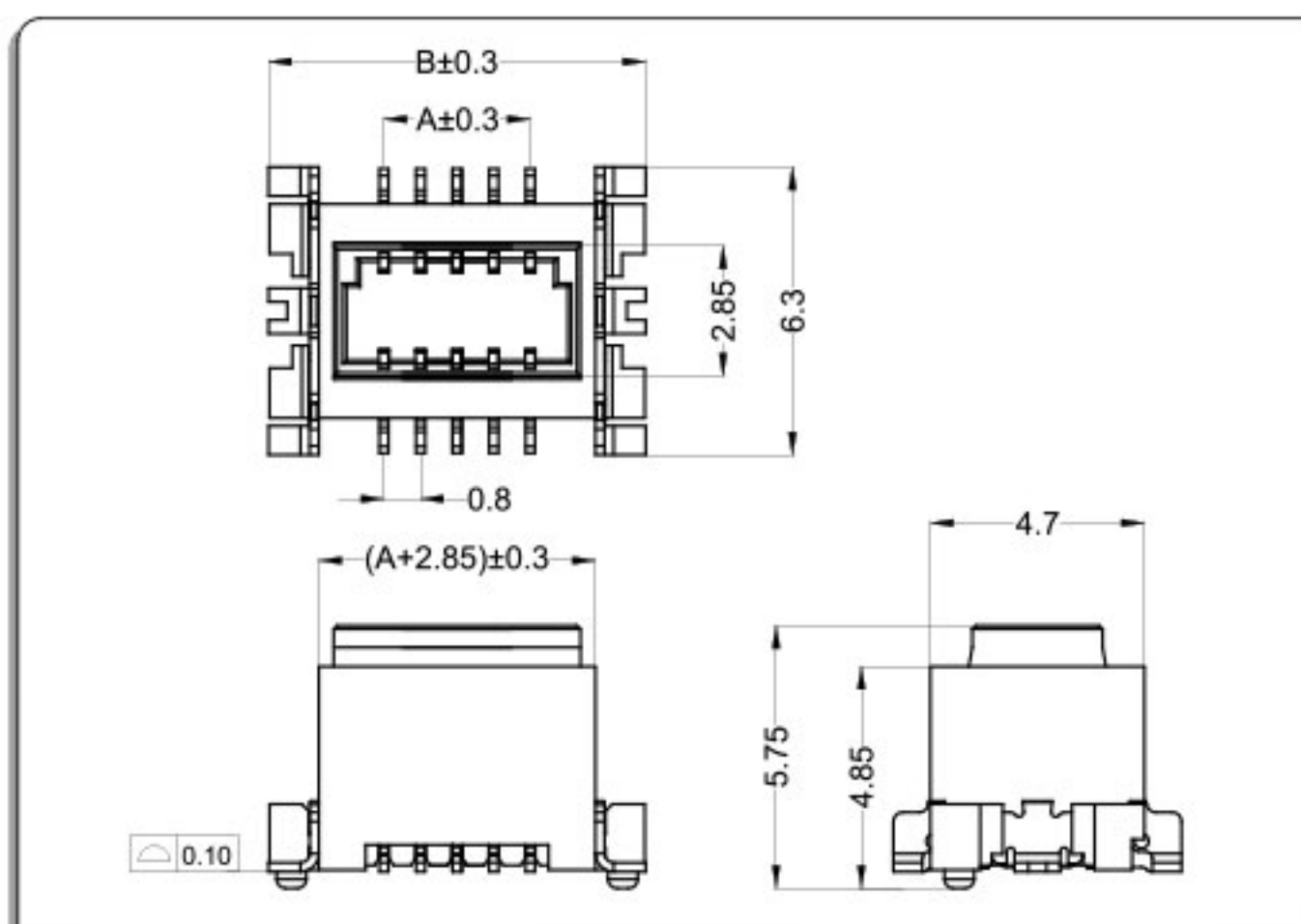
安装尺寸 Mounting Measurement

立式 Straight Angle

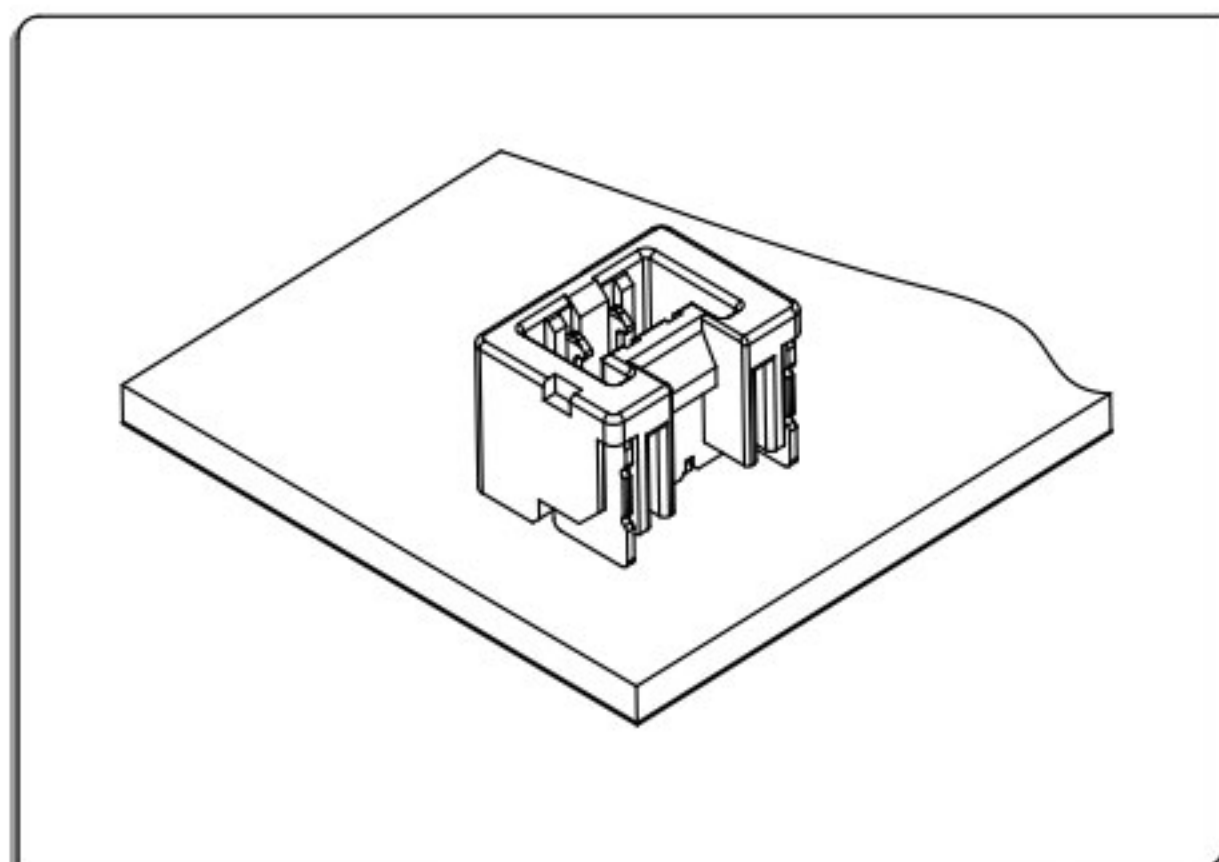


针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:phosphor bronze &
Fitting:phosphor bronze; Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*5	BT080AL-10	3.20	8.20
2*6	BT080AL-12	4.00	9.00
2*7	BT080AL-14	4.80	9.80
2*8	BT080AL-16	5.60	10.60
2*10	BT080AL-20	7.20	12.20
2*12	BT080AL-24	8.80	13.80
2*15	BT080AL-30	11.20	16.20
2*17	BT080AL-34	12.80	17.80
2*18	BT080AL-36	13.60	18.60
--	-- --	--	--
2*40	BT080AL-80	31.20	36.20



技术参数 SPECIFICATIONS

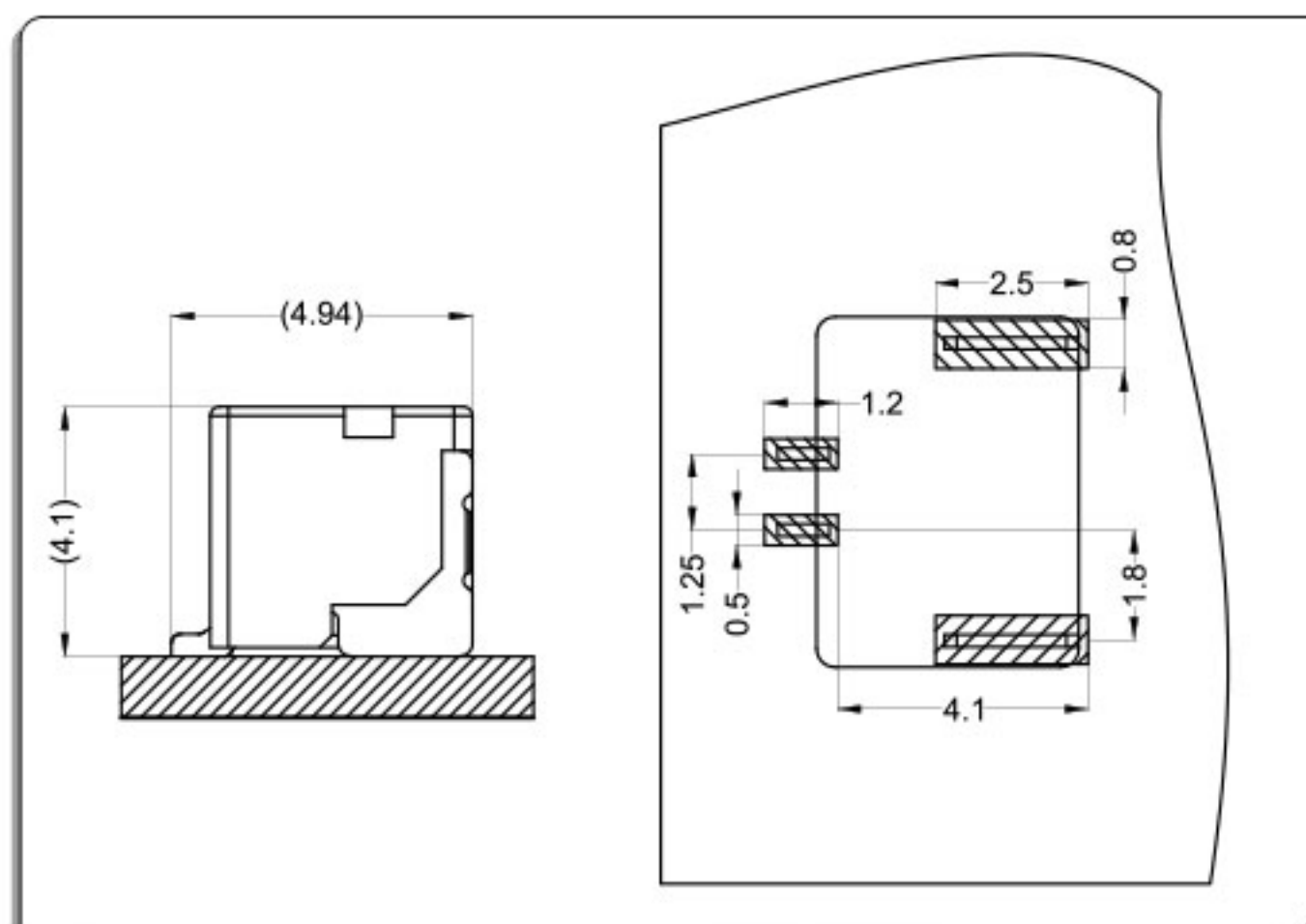
- 1、极数CKT: 2Pin
- 2、额定电流Current rating: 1A AC/DC
- 3、额定电压Voltage rating(max): 125V, AC/DC
- 4、工作温度Working Temperature: -25°C~+85°C,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance:value ≤20mΩ
环境测试后After environmental testing ≤30mΩ
- 6、绝缘电阻Insulation resistance: ≥100MΩ
- 7、耐电压Withstand voltage: 500VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

BTB
1.25

BT125B Connector 1.25mm Pitch

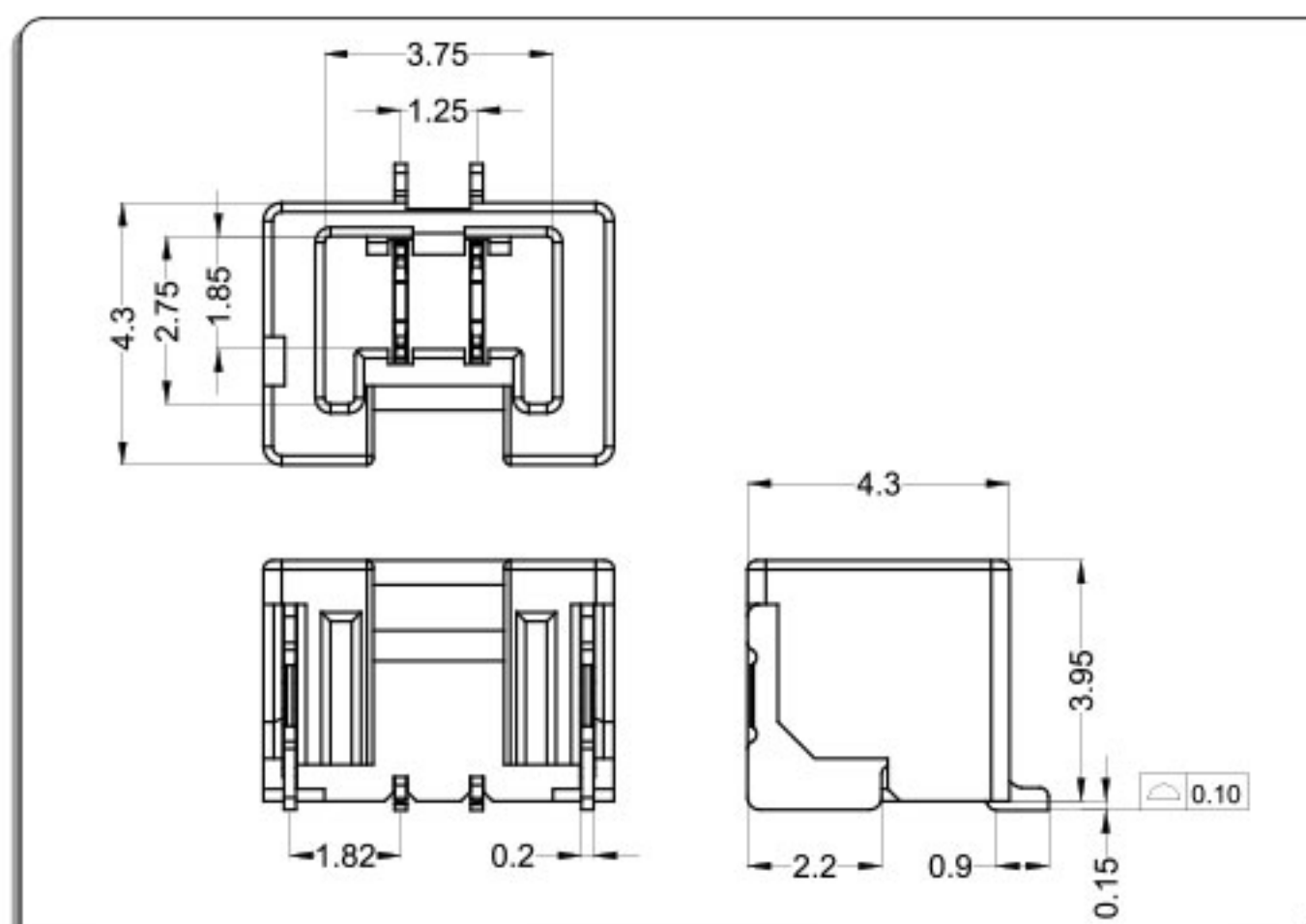
安装尺寸 Mounting Measurement

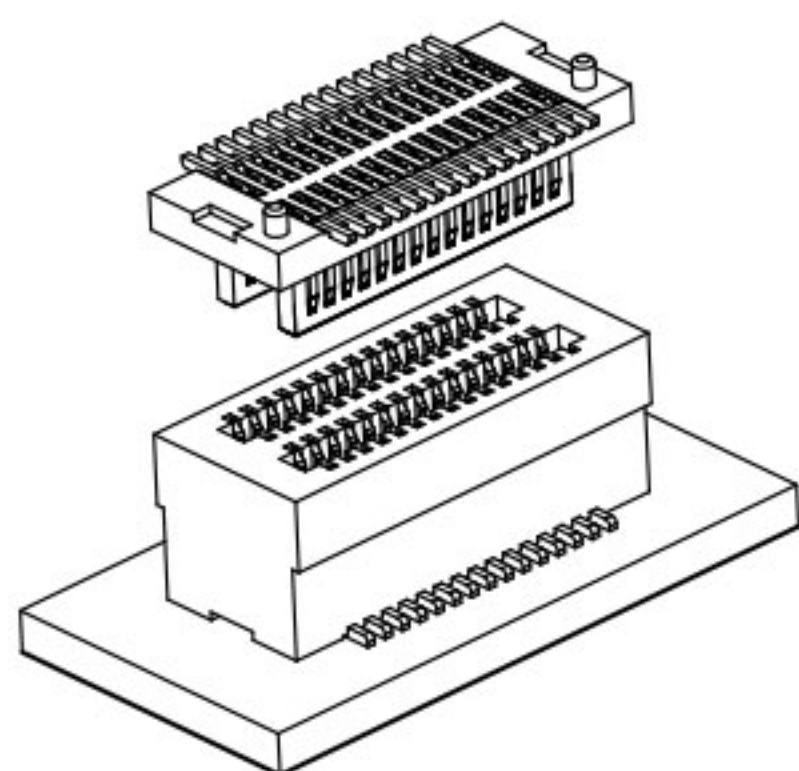
立式 Straight Angle



针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:PA6T UL94V-0 & Terminal:phosphor bronze &
Fitting:Brass; Finish:Tin-plated & Gold-plated



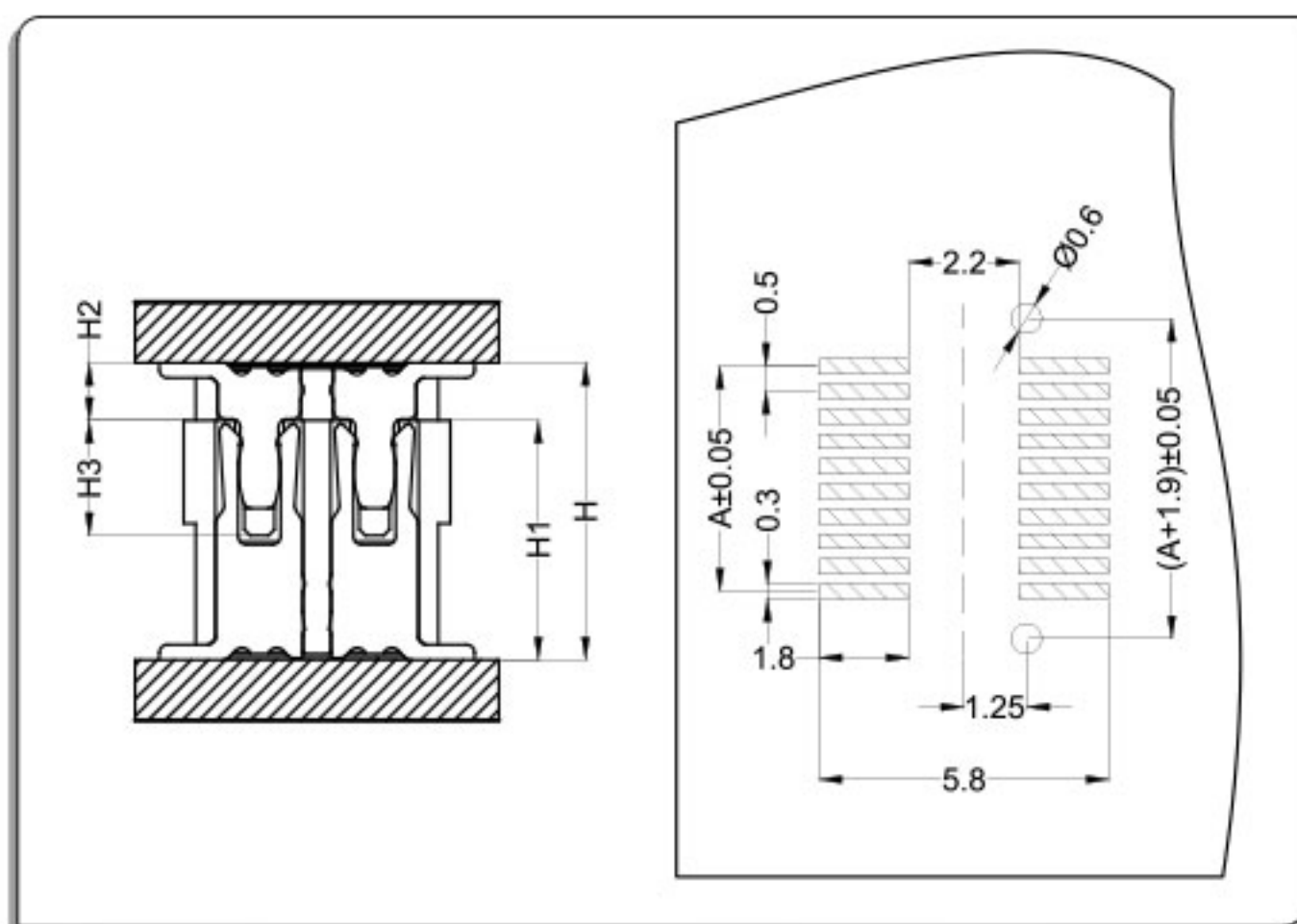


技术参数 SPECIFICATIONS

- 1、极数CKT: 2*4Pin to 2*50Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃, (含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 200VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

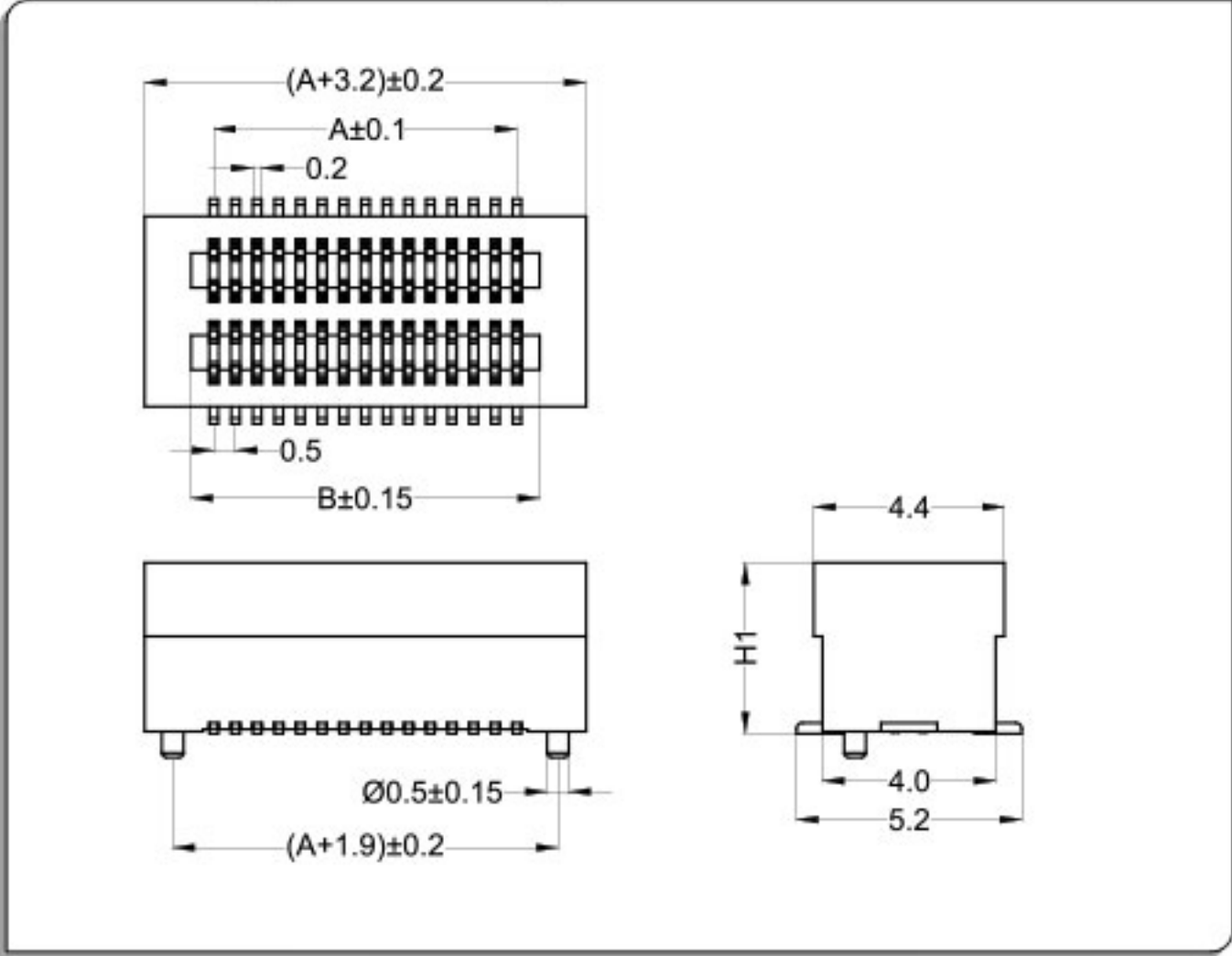
立式 Straight Angle



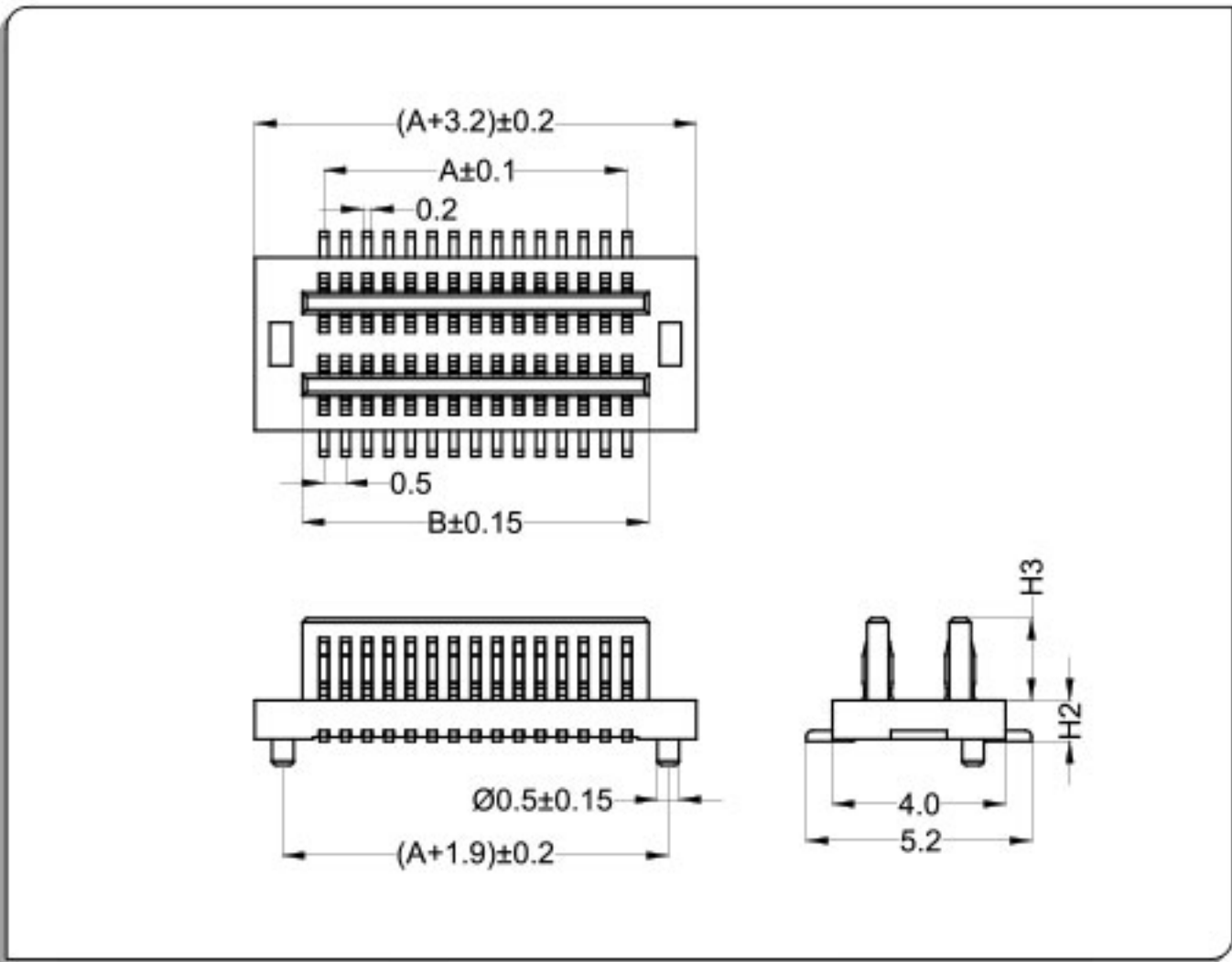
H	H1	H2	H3
3.0	2.2	0.8	1.6
3.5	2.2	1.3	1.6
4.0	3.0	1.0	1.9
4.5	3.5	1.0	1.9
5.0	4.0	1.0	1.9
5.5	4.5	1.0	1.9
6.0	4.0	2.0	1.9
6.5	4.5	2.0	1.9
7.0	3.0	4.0	1.9
7.5	3.5	4.0	1.9
8.0	4.0	4.0	1.9
8.5	4.5	4.0	1.9

针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated

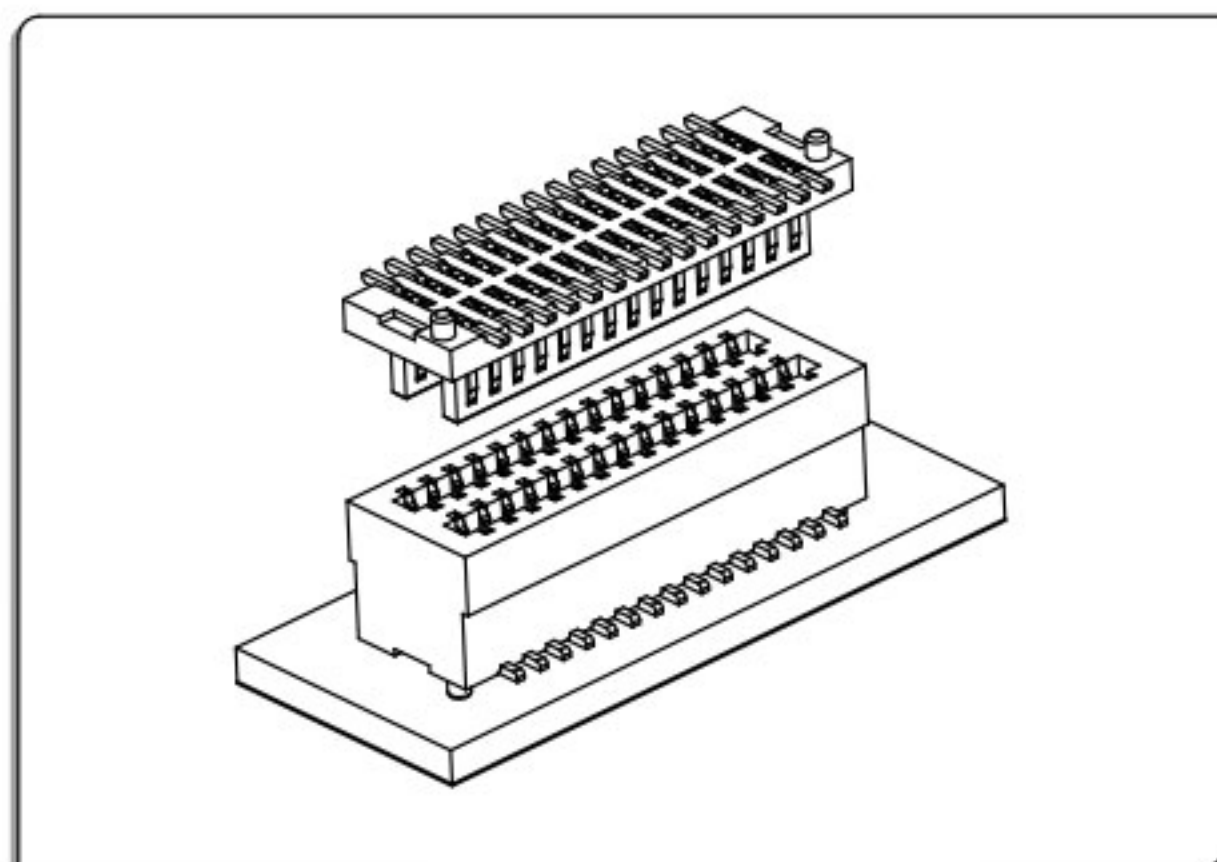


CKT	Part No	DIM A	DIM B
2*4	BT05***F-08	1.50	2.55
2*5	BT05***F-10	2.00	3.05
2*6	BT05***F-12	2.50	3.55
2*7	BT05***F-14	3.00	4.05
2*8	BT05***F-16	3.50	4.55
2*9	BT05***F-18	4.00	5.05
2*10	BT05***F-20	4.50	5.55
2*11	BT05***F-22	5.00	6.05
2*12	BT05***F-24	5.50	6.55
2*13	BT05***F-26	6.00	7.05
2*14	BT05***F-28	6.50	7.55
--	-- --	--	--
2*50	BT05***F-100	24.50	25.55

CKT	Part No	DIM A	DIM B
2*4	BT05***M-08	1.50	2.55
2*5	BT05***M-10	2.00	3.05
2*6	BT05***M-12	2.50	3.55
2*7	BT05***M-14	3.00	4.05
2*8	BT05***M-16	3.50	4.55
2*9	BT05***M-18	4.00	5.05
2*10	BT05***M-20	4.50	5.55
2*11	BT05***M-22	5.00	6.05
2*12	BT05***M-24	5.50	6.55
2*13	BT05***M-26	6.00	7.05
2*14	BT05***M-28	6.50	7.55
--	-- --	--	--
2*50	BT05***M-100	24.50	25.55

BTB
0.8

BTB 0.8双槽立贴 0.8mm Pitch

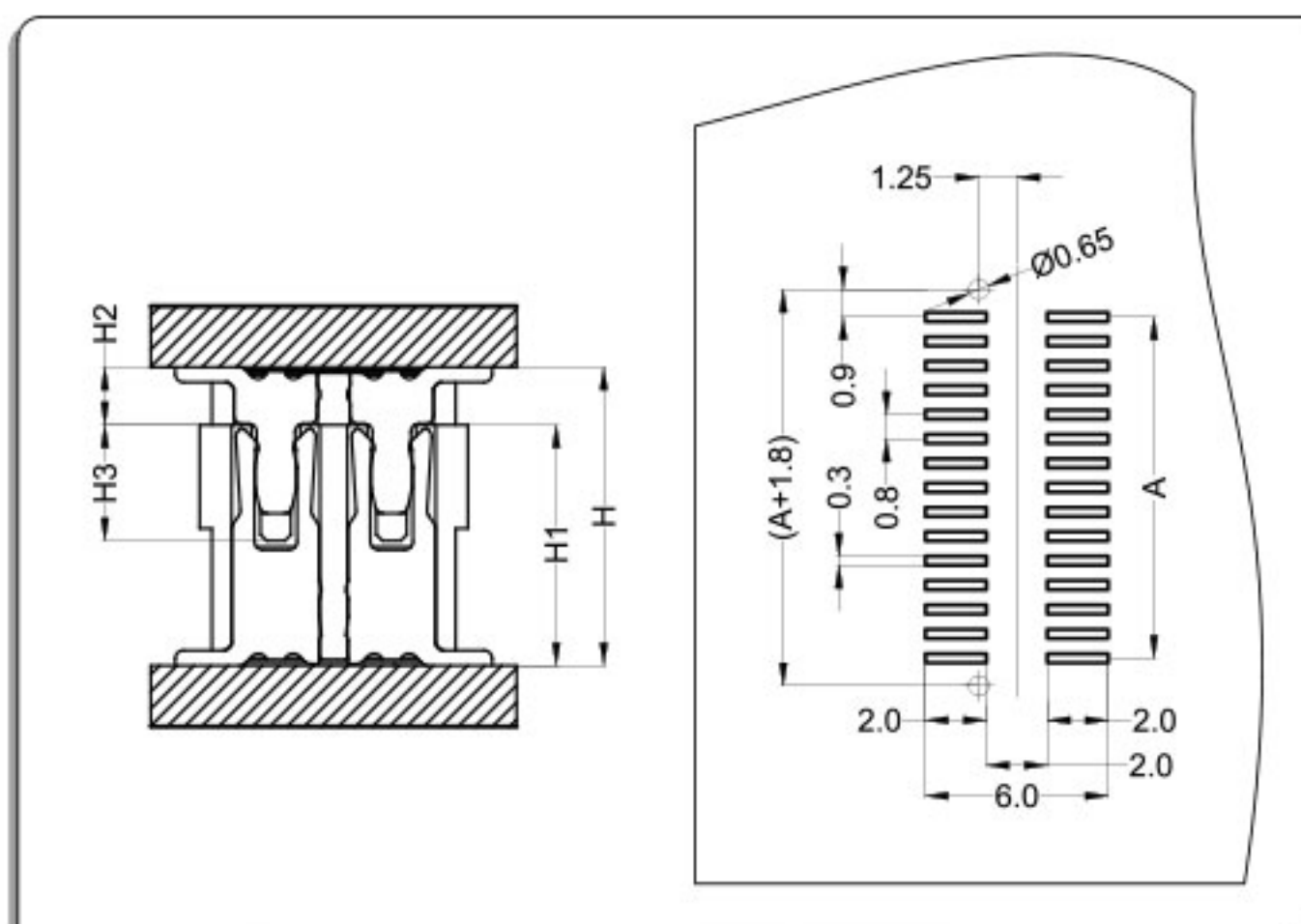


技术参数 SPECIFICATIONS

- 1、极数CKT: 2*4Pin to 2*50Pin
- 2、额定电流Current rating: 0.5A AC/DC
- 3、额定电压Voltage rating(max): 50V, AC/DC
- 4、工作温度Working Temperature: -25℃~+85℃,
(含通电温度上升值)
(Including temperature rise in applying electrical current)
- 5、接触电阻Contact resistance: 初始Initial value $\leq 20\text{m}\Omega$
环境测试后After environmental testing $\leq 40\text{m}\Omega$
- 6、绝缘电阻Insulation resistance: $\geq 100\text{M}\Omega$
- 7、耐电压Withstand voltage: 200VAC(rms)
- 8、适用基板厚度Applicable PCB board thickness: 1.6mm to 2.0mm

安装尺寸 Mounting Measurement

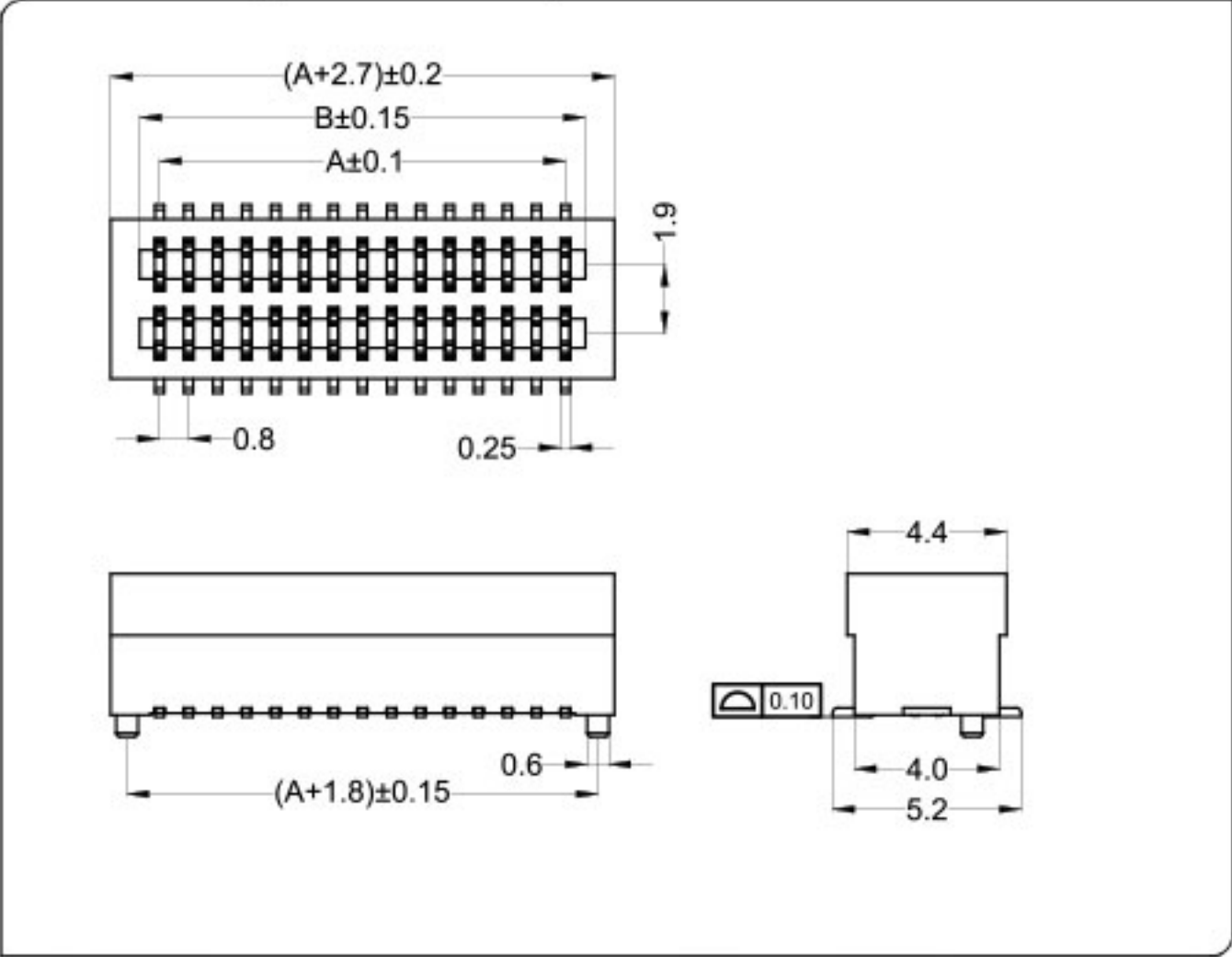
立式 Straight Angle



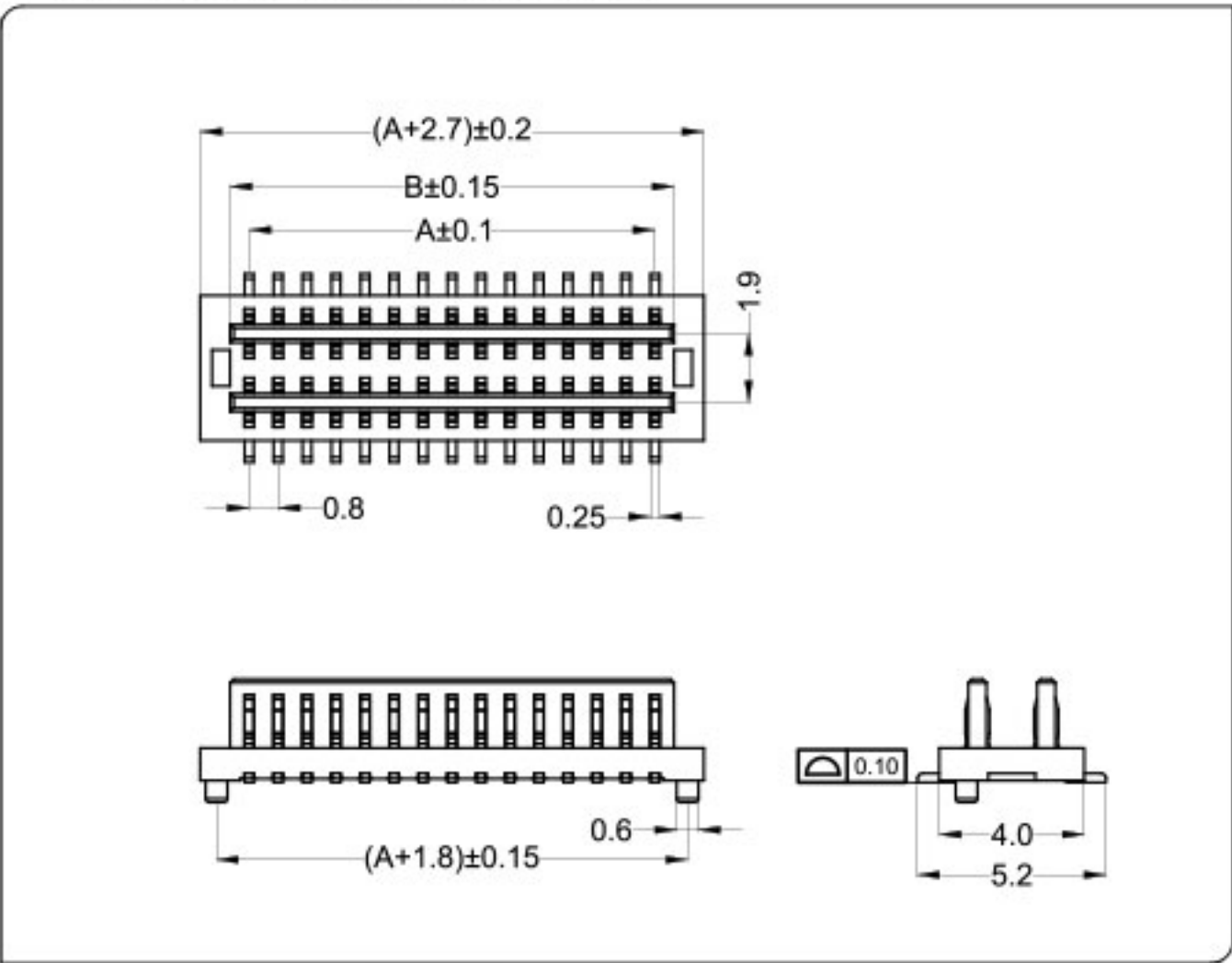
H	H1	H2	H3
4.0	3.0	1.0	1.9
4.5	3.5	1.0	1.9
5.0	4.0	1.0	1.9
5.5	4.5	1.0	1.9
6.0	4.0	2.0	1.9
6.5	4.5	2.0	1.9
7.0	3.0	4.0	1.9
7.5	3.5	4.0	1.9
8.0	4.0	4.0	1.9
8.5	4.5	4.0	1.9

针座 Wafer

- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



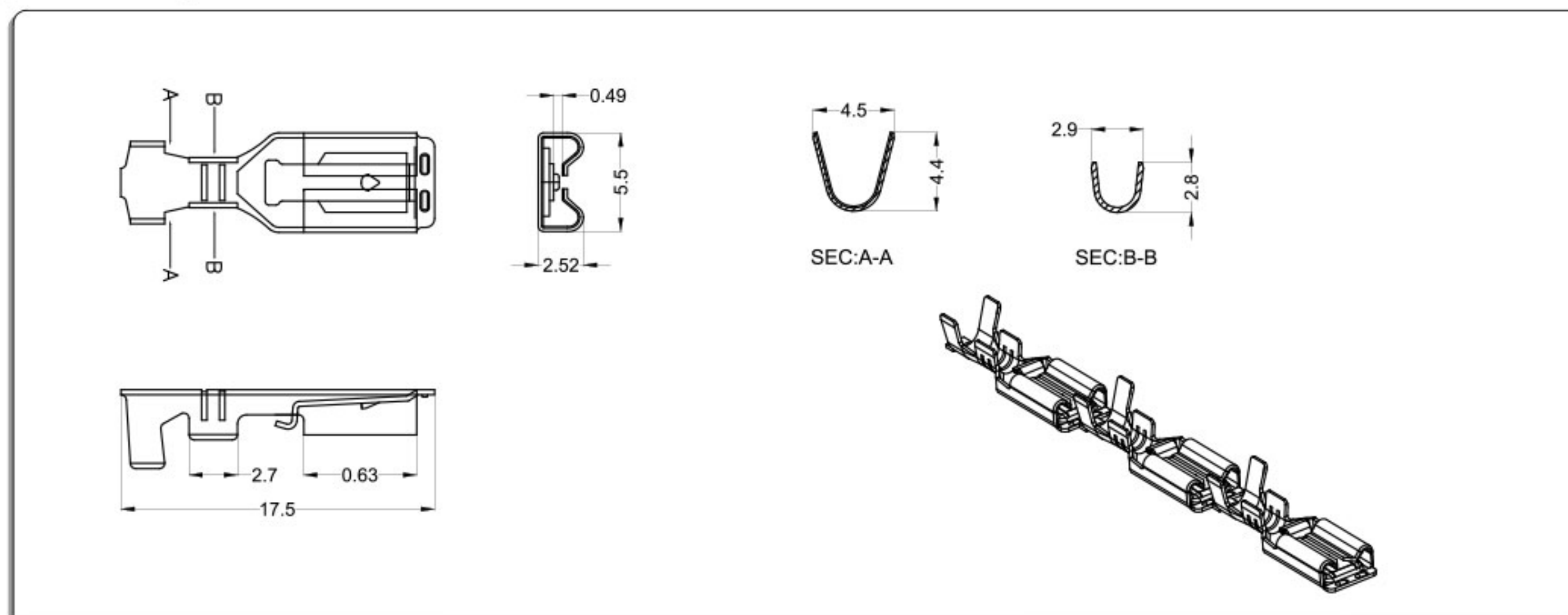
- 材料与表面处理 Material and Finish:
Housing:PA9T UL94V-0 & Terminal:phosphor bronze
Finish:Tin-plated & Gold-plated



CKT	Part No	DIM A	DIM B
2*4	BT08***F-08	2.40	3.50
2*5	BT08***F-10	3.20	4.30
2*6	BT08***F-12	4.00	5.10
2*7	BT08***F-14	4.80	5.90
2*8	BT08***F-16	5.60	6.70
2*9	BT08***F-18	6.40	7.50
2*10	BT08***F-20	7.20	8.30
2*11	BT08***F-22	8.00	9.10
2*12	BT08***F-24	8.80	9.90
2*13	BT08***F-26	9.60	10.70
2*14	BT08***F-28	10.40	11.50
--	-- --	--	--
2*50	BT08***F-100	39.20	40.30

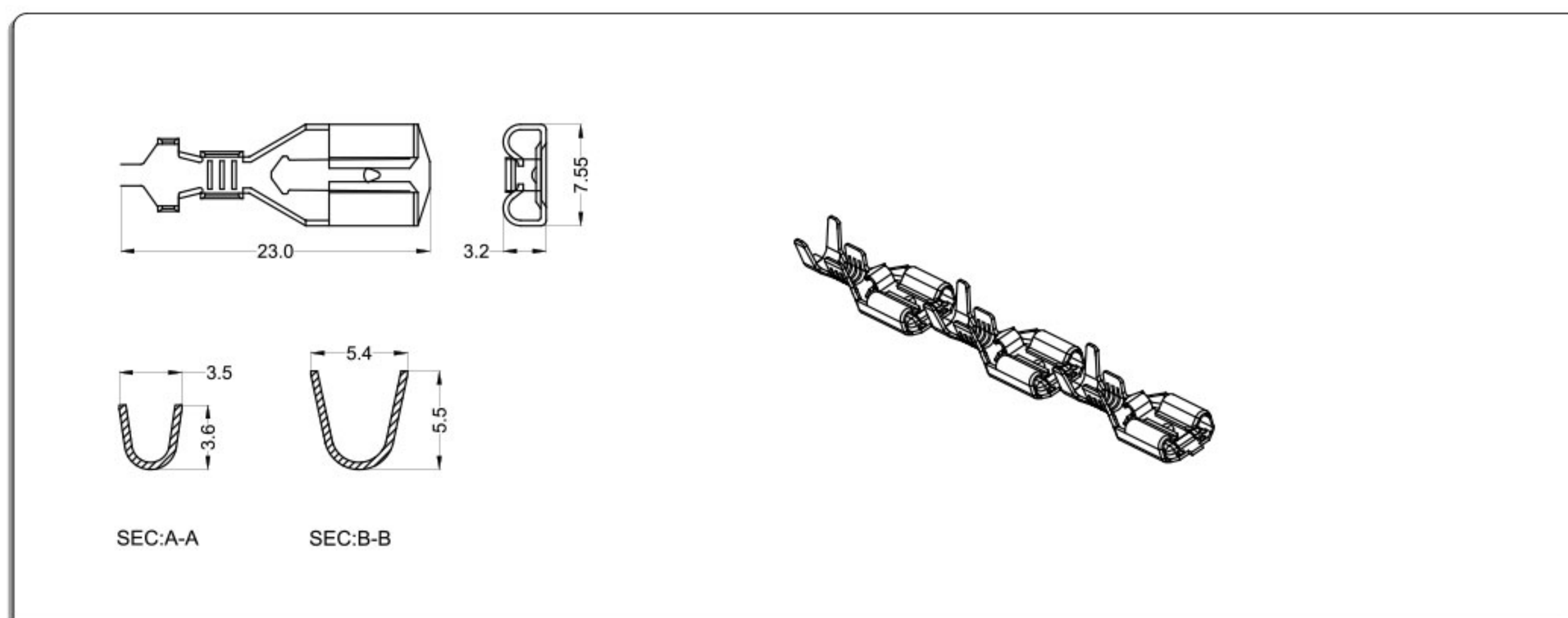
CKT	Part No	DIM A	DIM B
2*4	BT08***M-08	2.40	3.45
2*5	BT08***M-10	3.20	4.25
2*6	BT08***M-12	4.00	5.05
2*7	BT08***M-14	4.80	5.85
2*8	BT08***M-16	5.60	6.65
2*9	BT08***M-18	6.40	7.45
2*10	BT08***M-20	7.20	8.25
2*11	BT08***M-22	8.00	9.05
2*12	BT08***M-24	8.80	9.85
2*13	BT08***M-26	9.60	10.65
2*14	BT08***M-28	10.40	11.45
--	-- --	--	--
2*50	BT08***M-100	39.20	40.25

KZH4.8端子Terminal:T=0.3mm



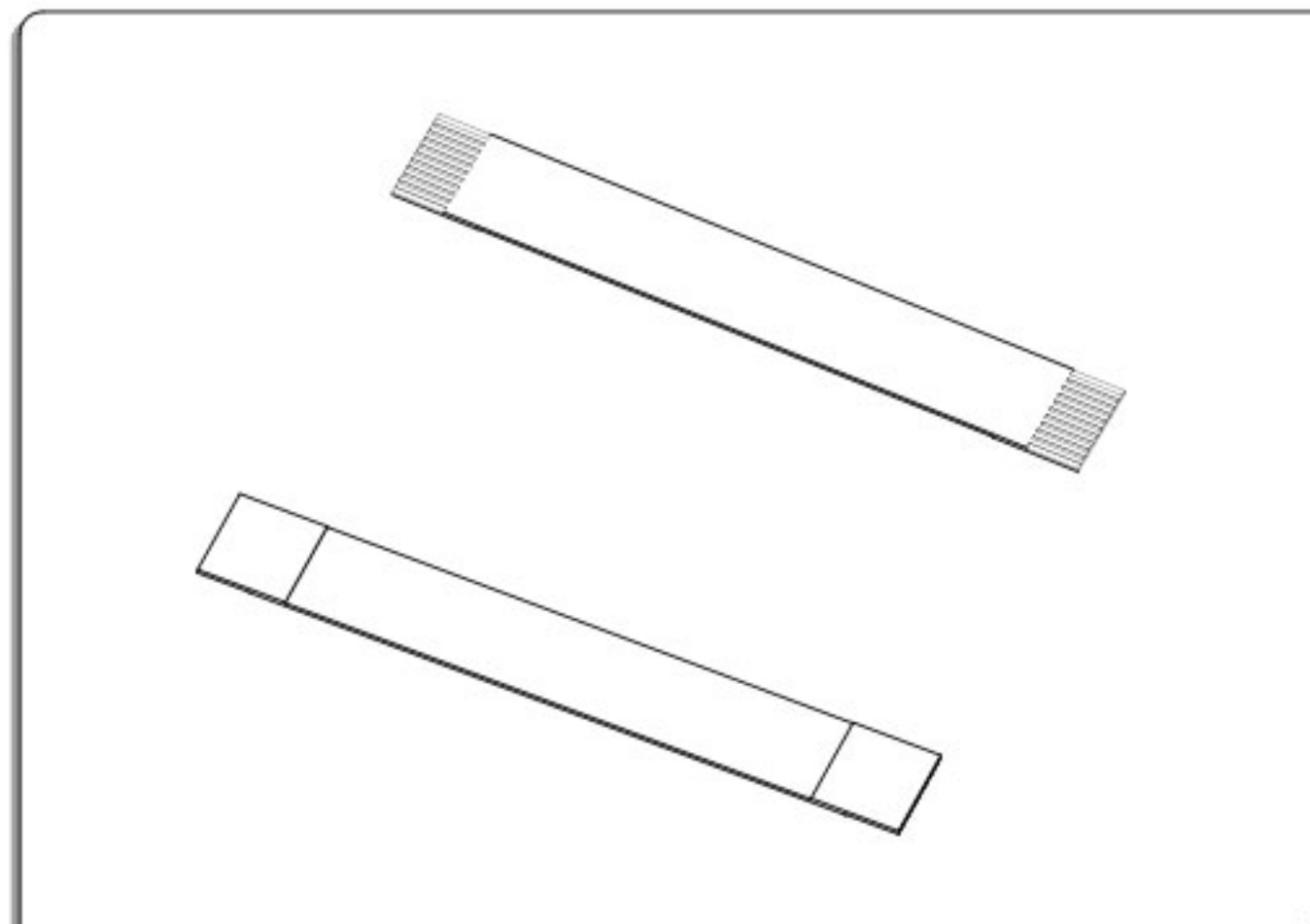
Part No.	Wire Range	Insulation O.D	Material	Finish
KZH4.8×0.5—T	AWG#22~#18	3.80mm MAX	Brass	Tin & Gold-plated

KZH6.3端子Terminal:T=0.4mm



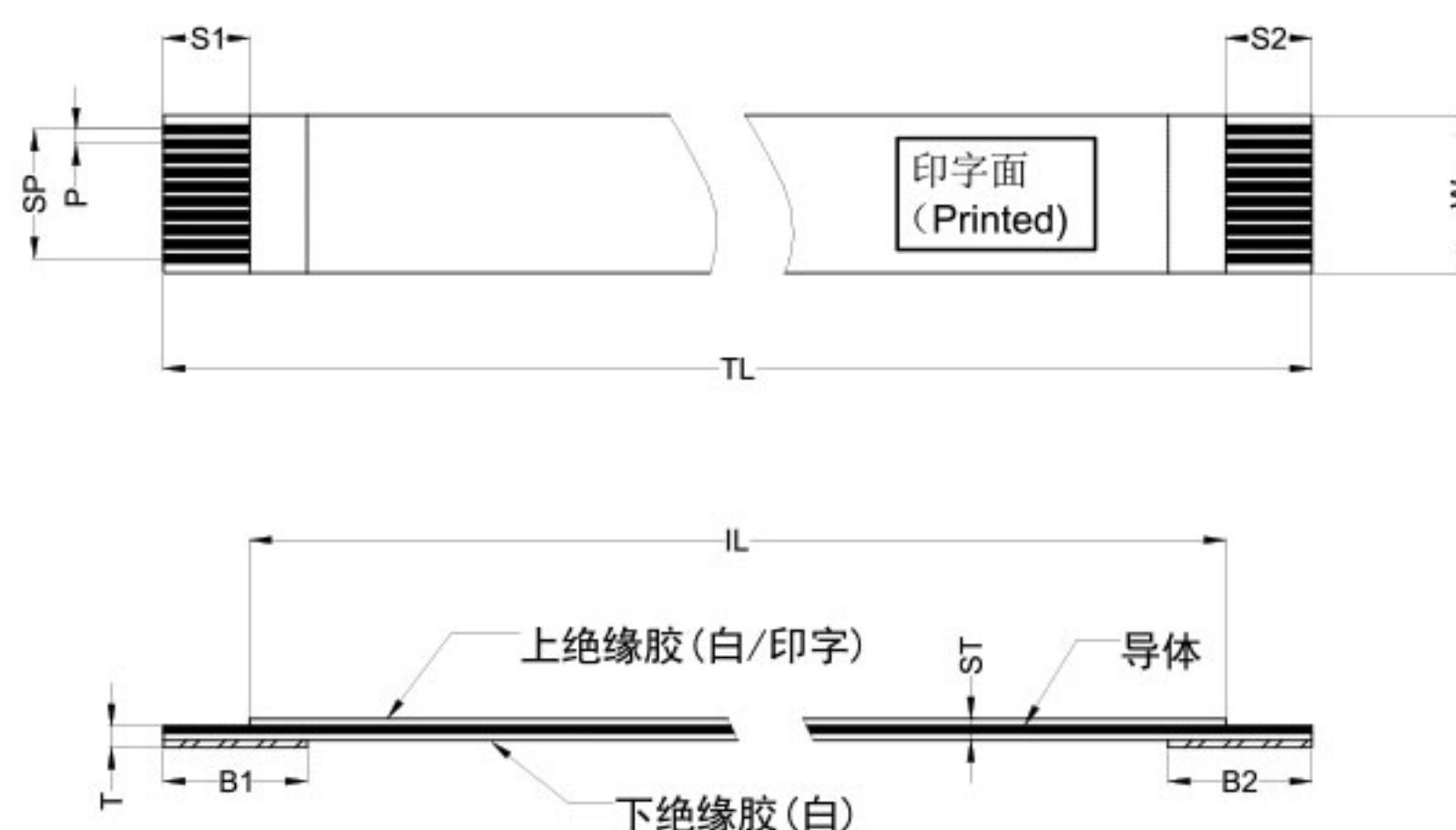
Part No.	Wire Range	Insulation O.D	Material	Finish
KZH6.3×0.8—T	AWG#18~#14	3.80mm MAX	Brass	Tin & Gold-plated



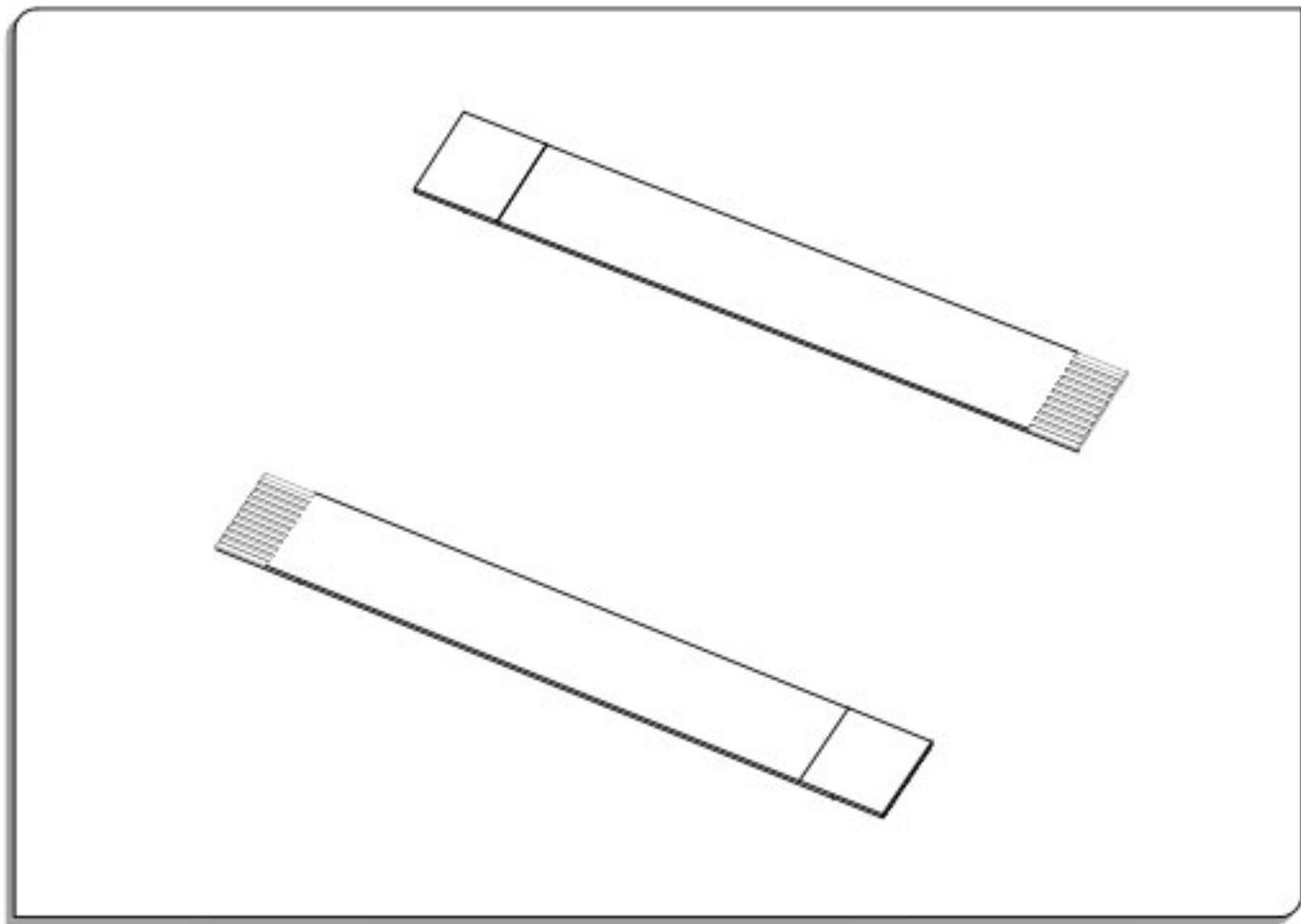


DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Width (宽度)	W
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Insert Thickness(插接端厚度)	T
Surface Thickness(线身厚度)	ST
Strip Length (裸铜长度)	S1
	S2
Supporting Tapelength (补强板长度)	B1
	B2

尺寸示意图 Dimensional diagram

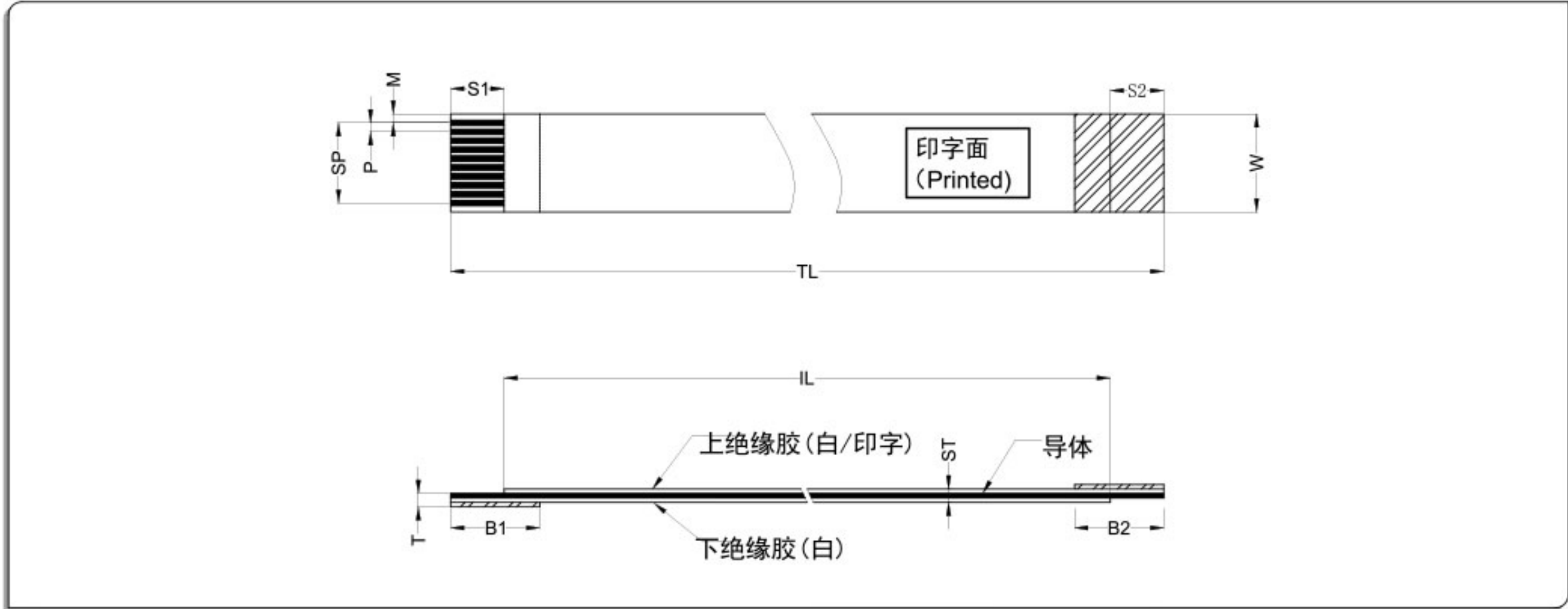


CKT	Part No	SP	W	TL
4	A0.5*04*60	1.50	2.50	60
5	A0.5*05*60	2.00	3.00	60
6	A0.5*06*60	2.50	3.50	60
7	A0.5*07*60	3.00	4.00	60
8	A0.5*08*60	3.50	4.50	60
9	A0.5*09*60	4.00	5.00	60
10	A0.5*10*60	4.50	5.50	60
11	A0.5*11*100	5.00	6.00	100
12	A0.5*12*100	5.50	6.50	100
13	A0.5*13*100	6.00	7.00	100
--	-- --	--	--	--



DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Width (宽度)	W
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Insert Thickness(插接端厚度)	T
Surface Thickness(线身厚度)	ST
Strip Length (裸铜长度)	S1
	S2
Supporting Tape length (补强板长度)	B1
	B2

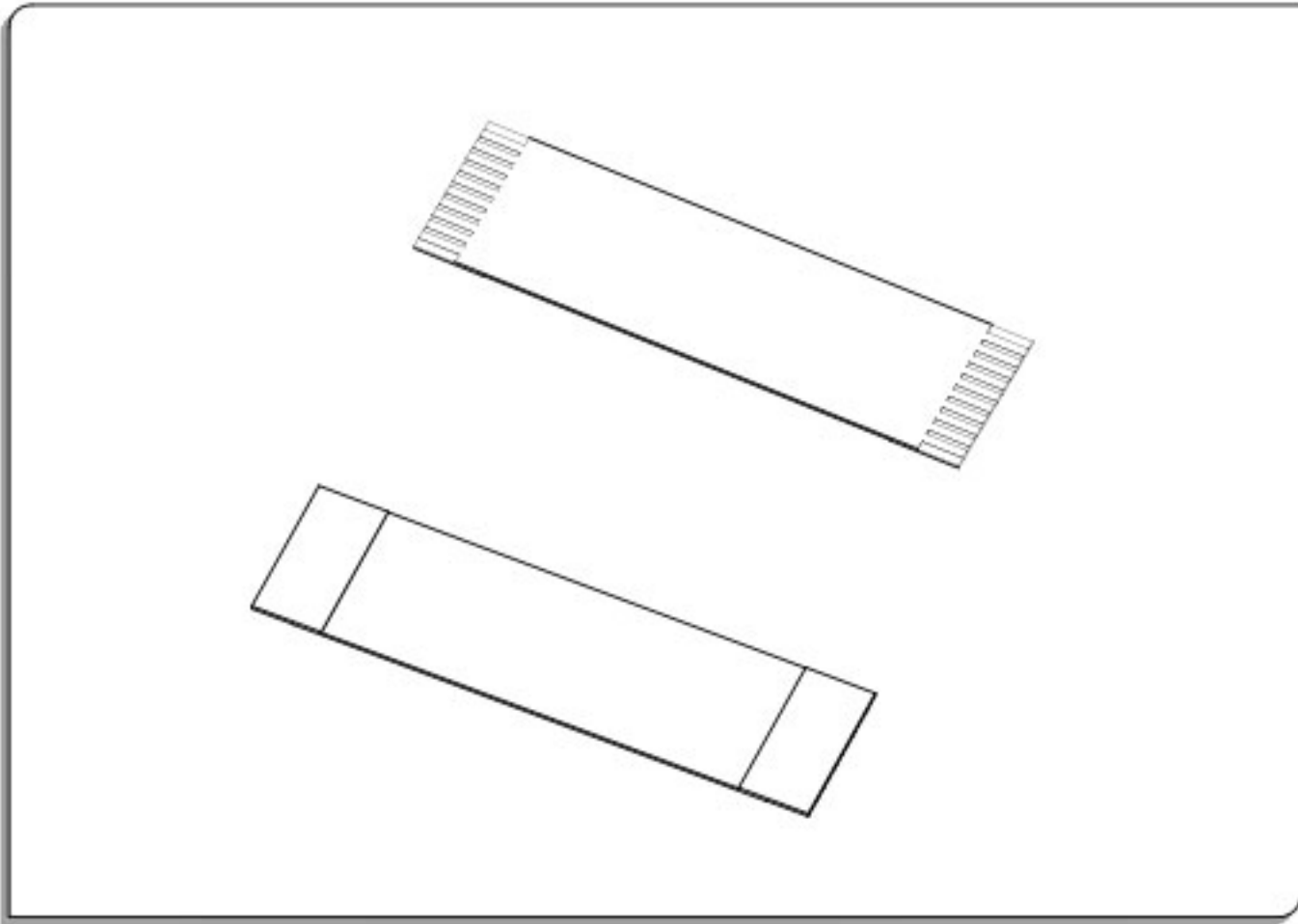
尺寸示意图 Dimensional diagram



CKT	Part No	SP	W	TL
4	B0.5*04*60	1.50	2.50	60
5	B0.5*05*60	2.00	3.00	60
6	B0.5*06*60	2.50	3.50	60
7	B0.5*07*60	3.00	4.00	60
8	B0.5*08*60	3.50	4.50	60
9	B0.5*09*60	4.00	5.00	60
10	B0.5*10*60	4.50	5.50	60
11	B0.5*11*100	5.00	6.00	100
12	B0.5*12*100	5.50	6.50	100
13	B0.5*13*100	6.00	7.00	100
--	-- --	--	--	--

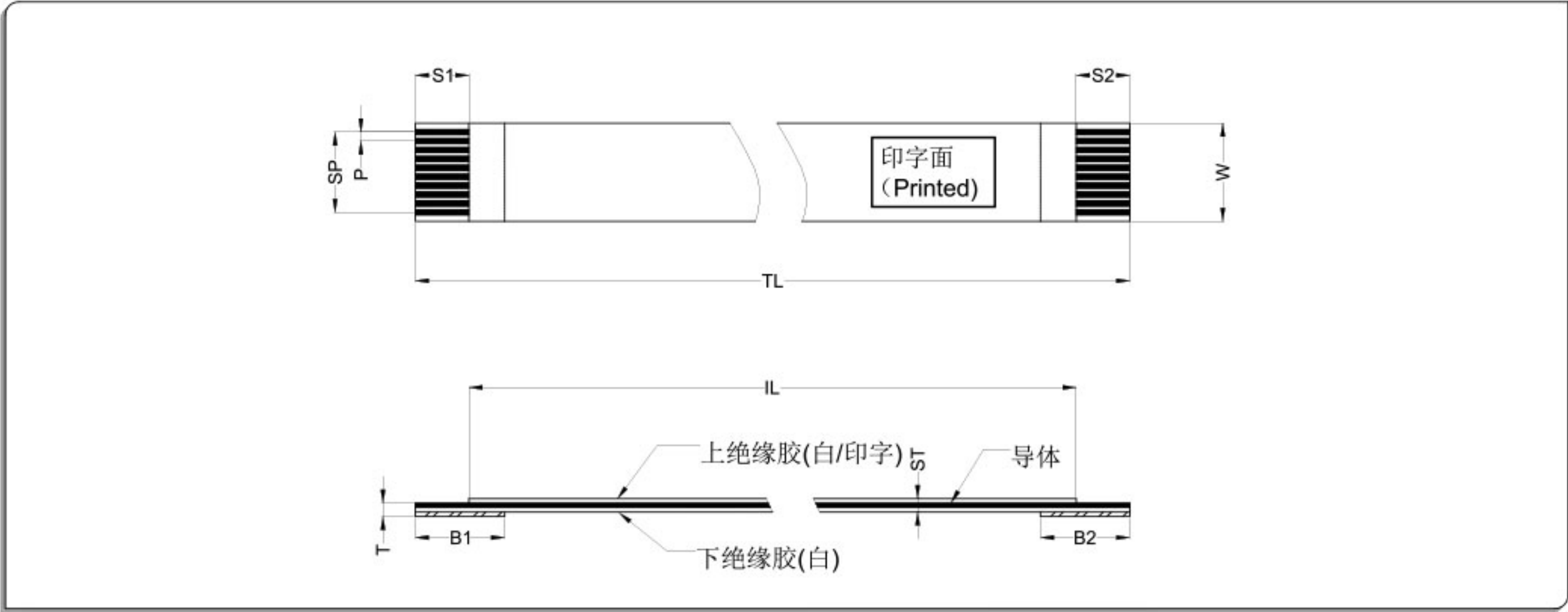
FFC
1.0

FFC Connector 1.0mm Pitch 同面

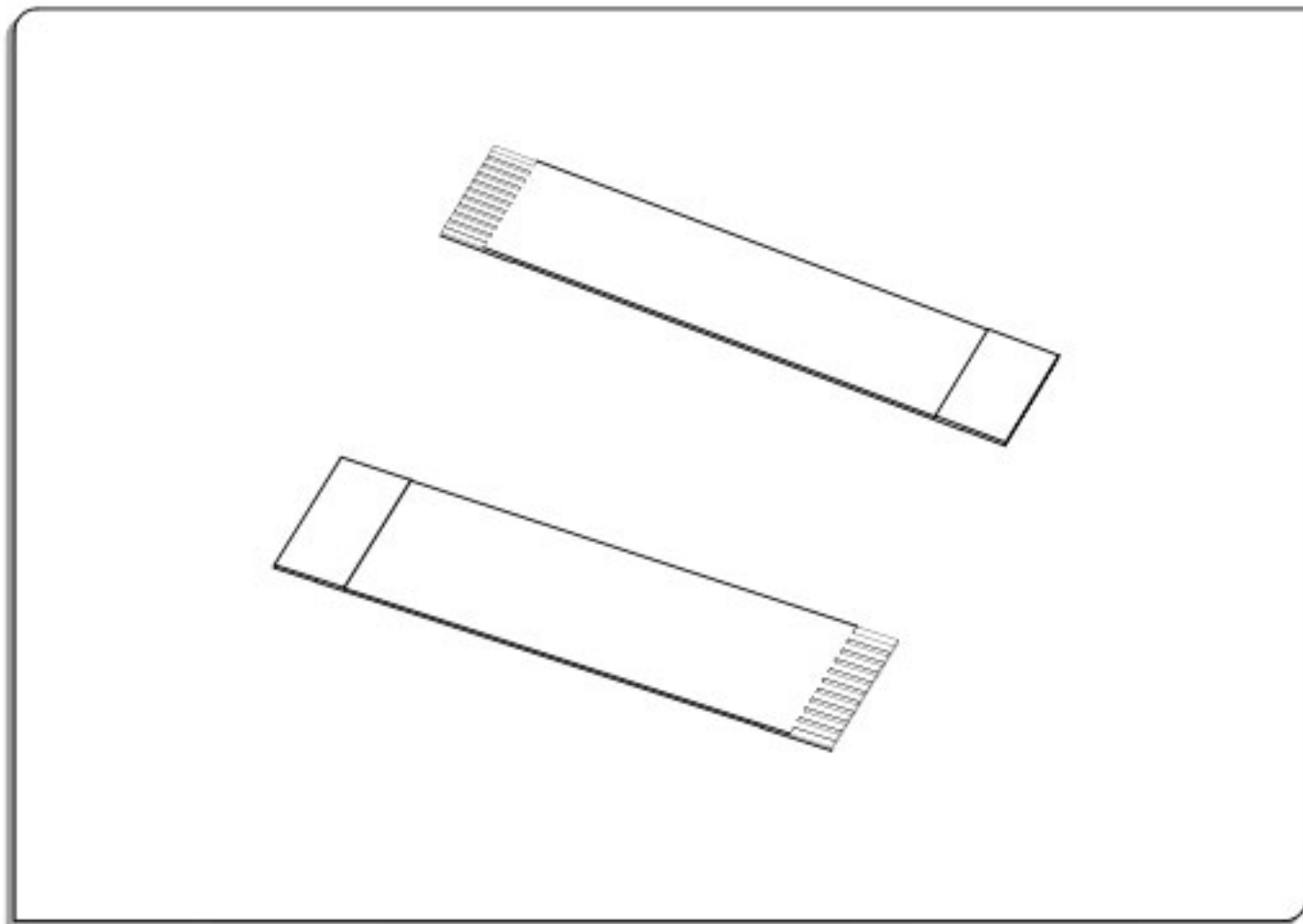


DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Width (宽度)	W
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Insert Thickness(插接端厚度)	T
Suface Thickness(线身厚度)	ST
Strip Length (裸铜长度)	S1
	S2
Supporting Tapelength (补强板长度)	B1
	B2

尺寸示意图 Dimensional diagram

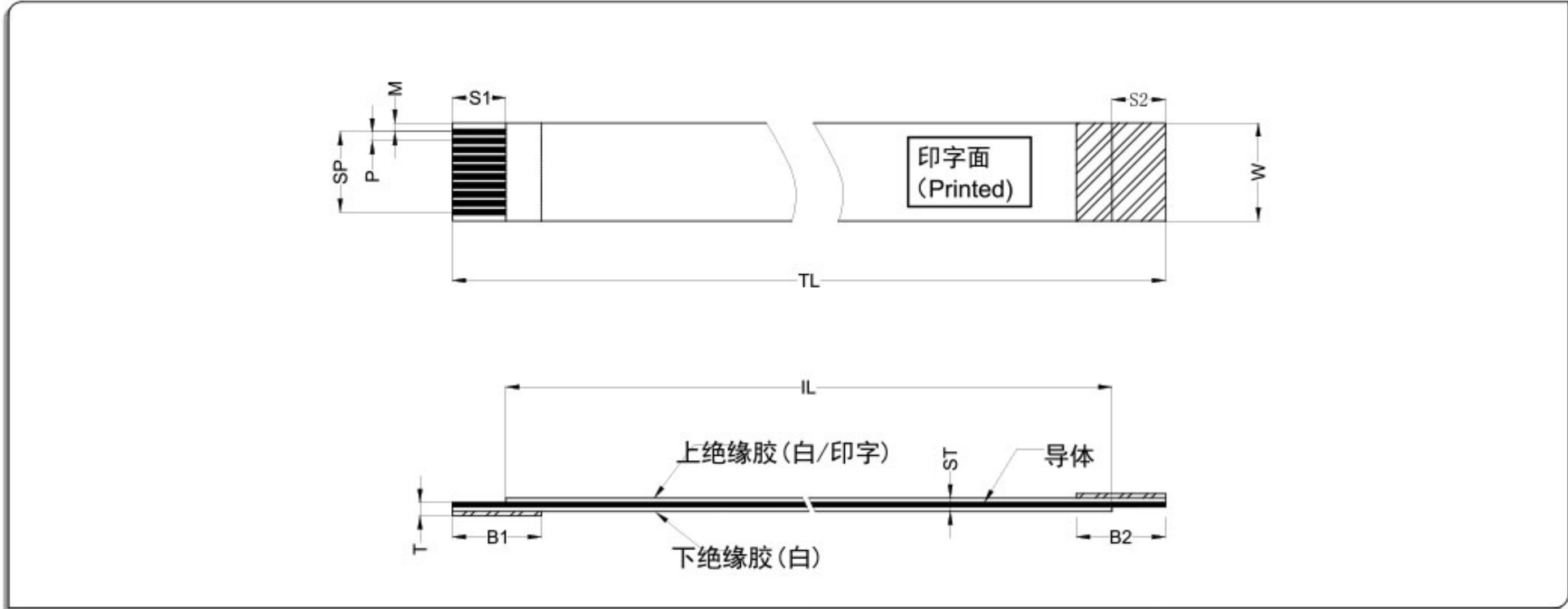


CKT	Part No	SP	W	TL
4	A1.0*04*60	3.00	5.00	60
5	A1.0*05*60	4.00	6.00	60
6	A1.0*06*60	5.00	7.00	60
7	A1.0*07*60	6.00	8.00	60
8	A1.0*08*60	7.00	9.00	60
9	A1.0*09*60	8.00	10.00	60
10	A1.0*10*60	9.00	11.00	60
11	A1.0*11*100	10.00	12.00	100
12	A1.0*12*100	11.00	13.00	100
13	A1.0*13*100	12.00	14.00	100
--	-- --	--	--	--



DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Width (宽度)	W
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Insert Thickness(插接端厚度)	T
Suface Thickness(线身厚度)	ST
Strip Length (裸铜长度)	S1
	S2
Supporting Tapelength (补强板长度)	B1
	B2

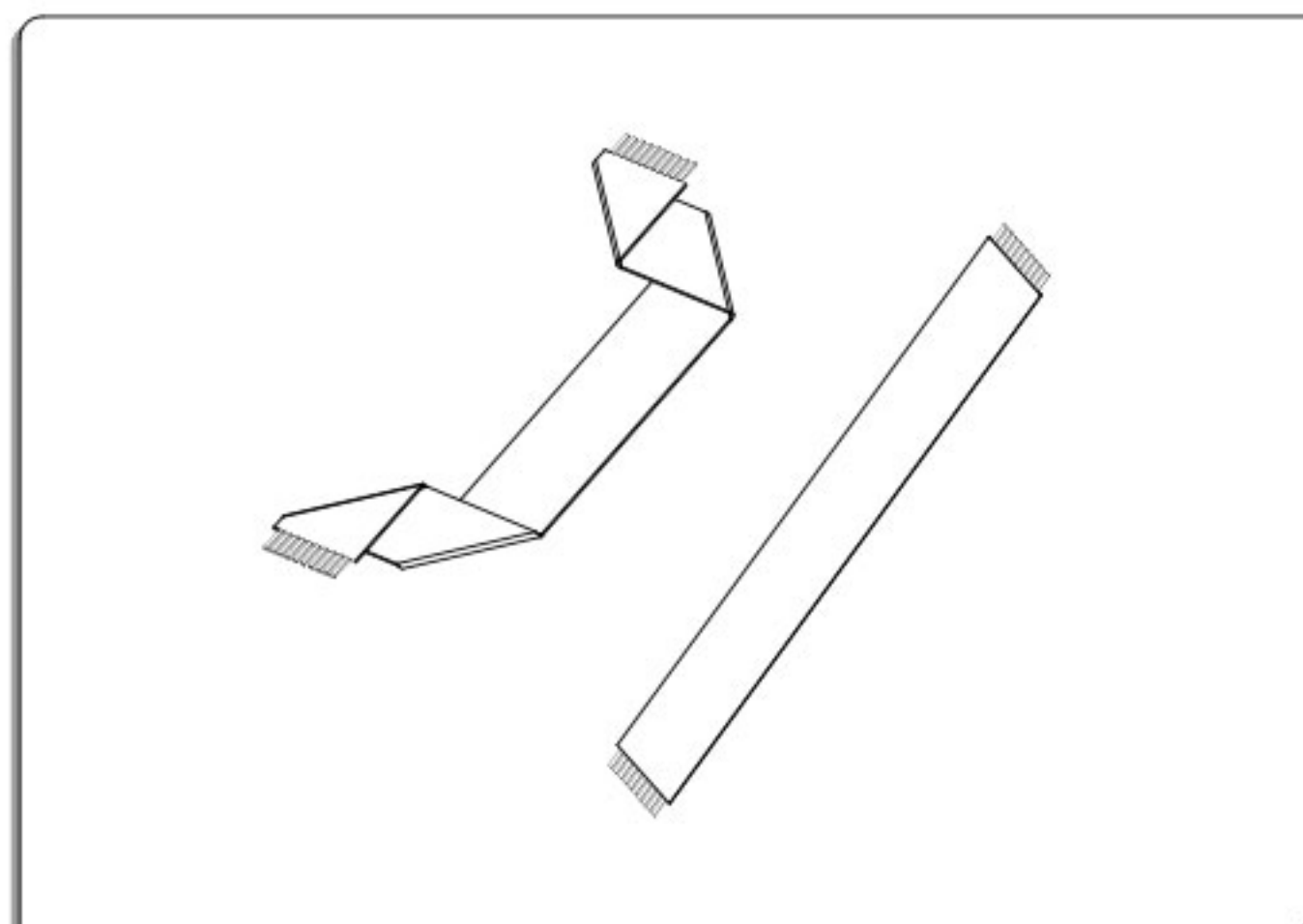
尺寸示意图 Dimensional diagram



CKT	Part No	SP	W	TL
4	B1.0*04*50	3.00	5.00	50
5	B1.0*05*50	4.00	6.00	50
6	B1.0*06*50	5.00	7.00	50
7	B1.0*07*50	6.00	8.00	50
8	B1.0*08*50	7.00	9.00	50
9	B1.0*09*50	8.00	10.00	50
10	B1.0*10*50	9.00	11.00	50
11	B1.0*11*200	10.00	12.00	200
12	B1.0*12*200	11.00	13.00	200
13	B1.0*13*200	12.00	14.00	200
--	-- --	--	--	--

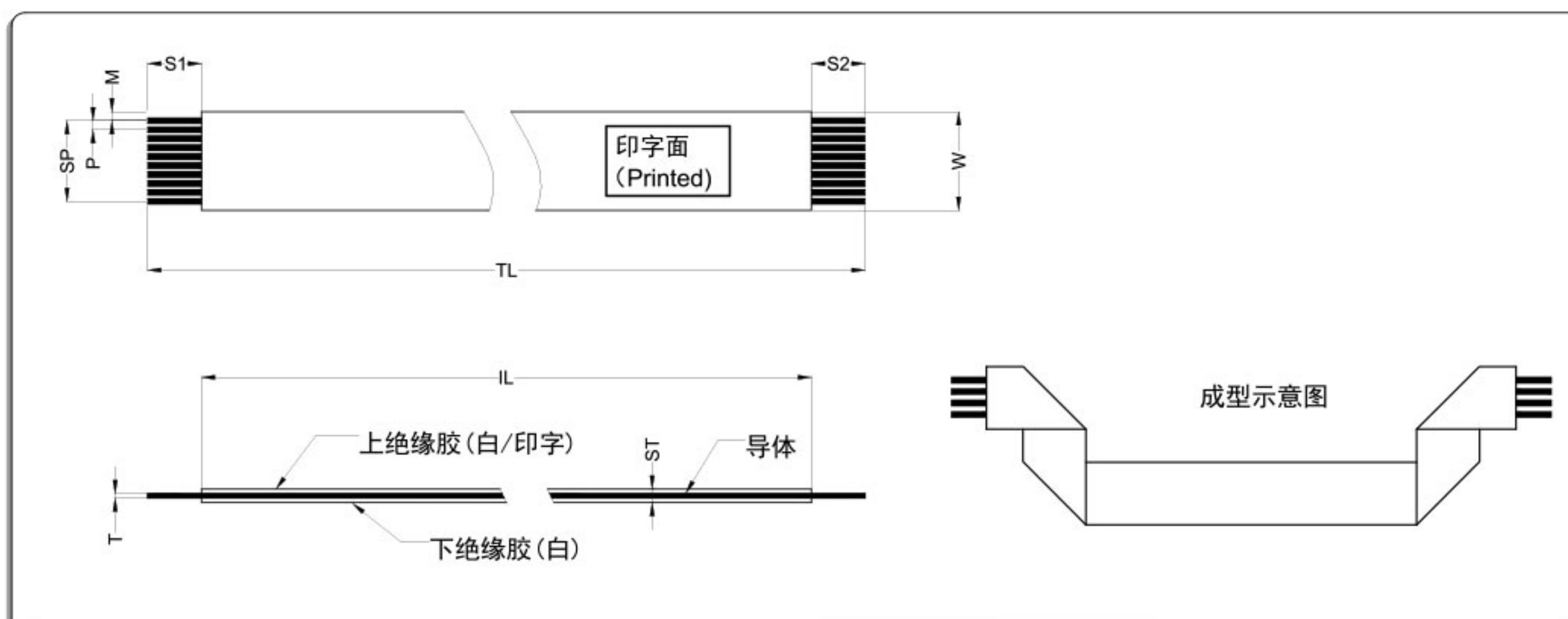
FFC
0.5

FFC Connector 0.5mm Pitch 双头焊锡

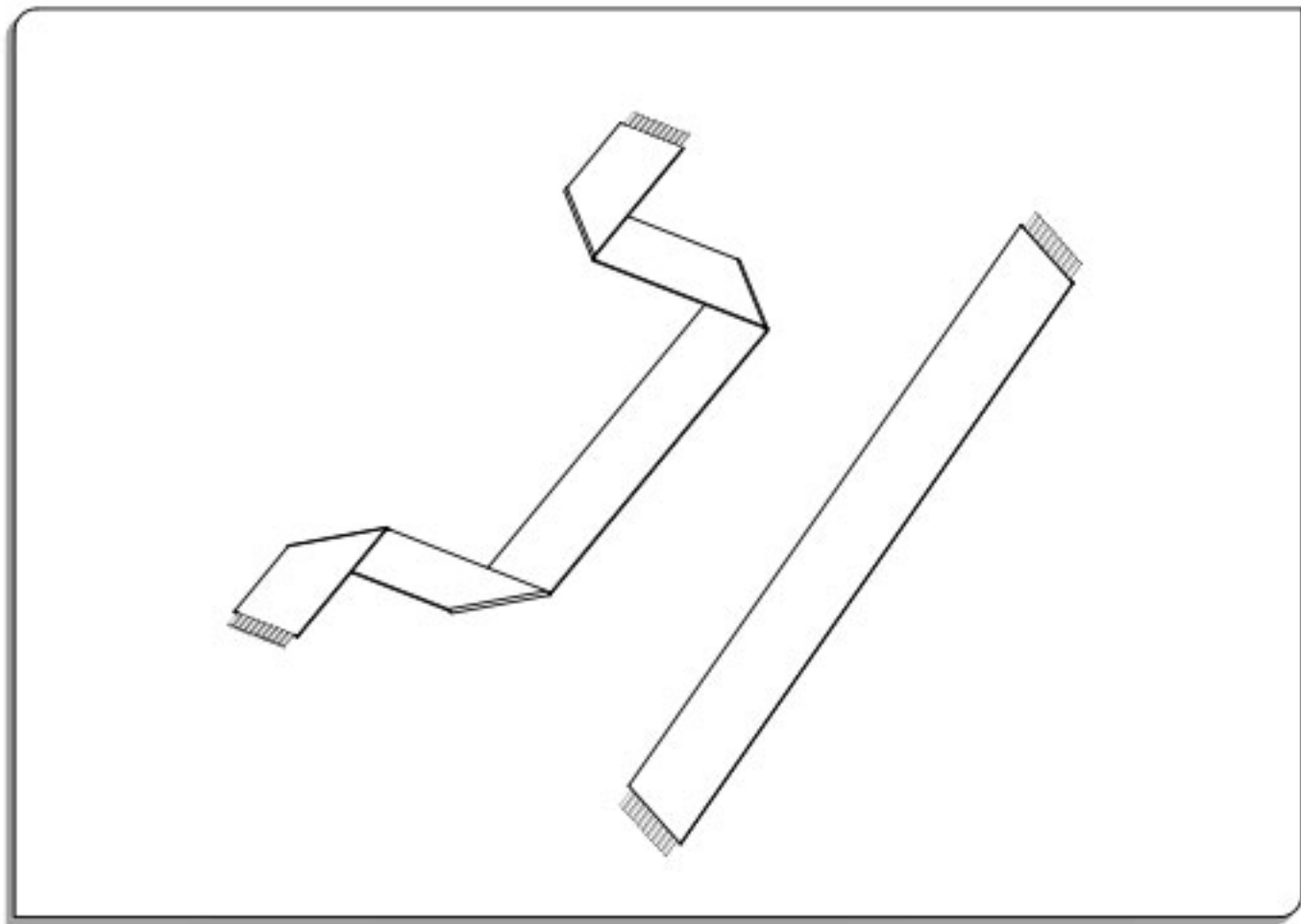


DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Width (宽度)	W
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Conductor Thickness(导体厚度)	T
Surface Thickness(线身厚度)	ST
Strip Length (裸铜长度)	S1
	S2

尺寸示意图 Dimensional diagram

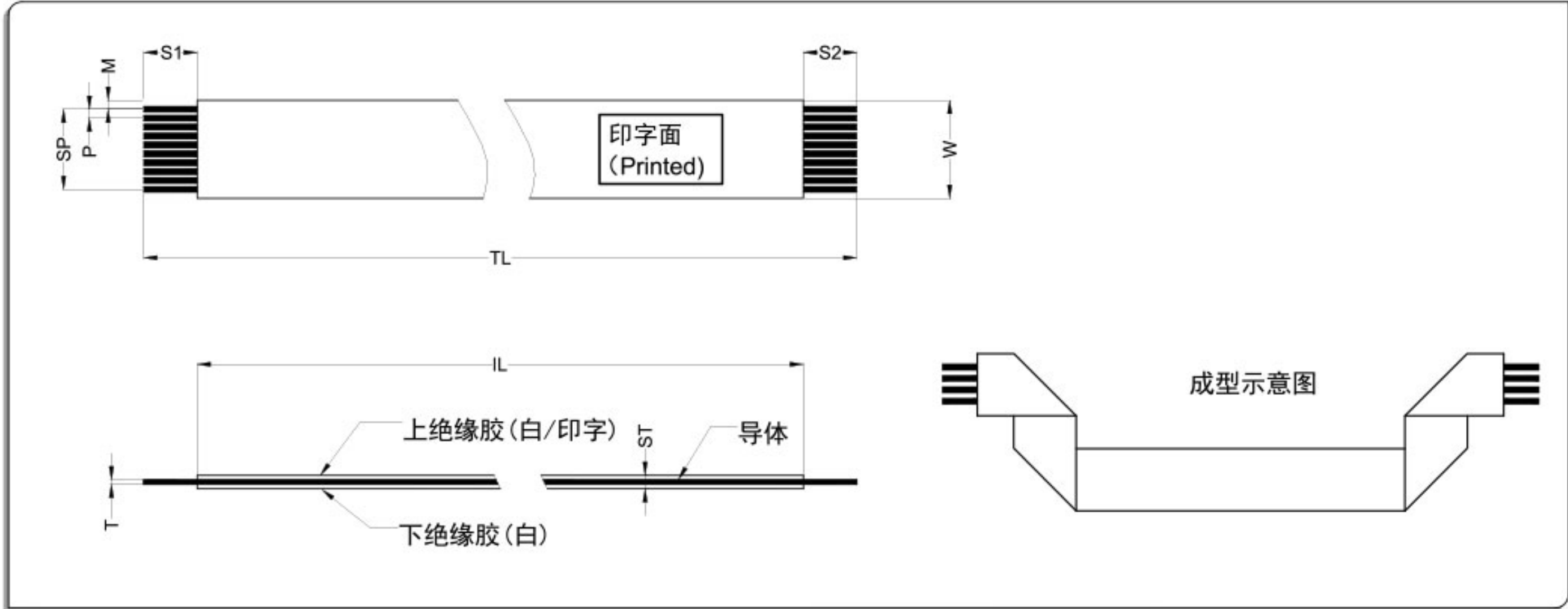


CKT	Part No	SP	W	TL
4	E0.5*04*60	1.50	2.50	60
5	E0.5*05*60	2.00	3.00	60
6	E0.5*06*60	2.50	3.50	60
7	E0.5*07*60	3.00	4.00	60
8	E0.5*08*60	3.50	4.50	60
9	E0.5*09*60	4.00	5.00	60
10	E0.5*10*60	4.50	5.50	60
11	E0.5*11*100	5.00	6.00	100
12	E0.5*12*100	5.50	6.50	100
13	E0.5*13*100	6.00	7.00	100
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DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Width (宽度)	W
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Conductor Thickness(导体厚度)	T
Suface Thickness(线身厚度)	ST
Strip Length (裸铜长度)	S1
	S2

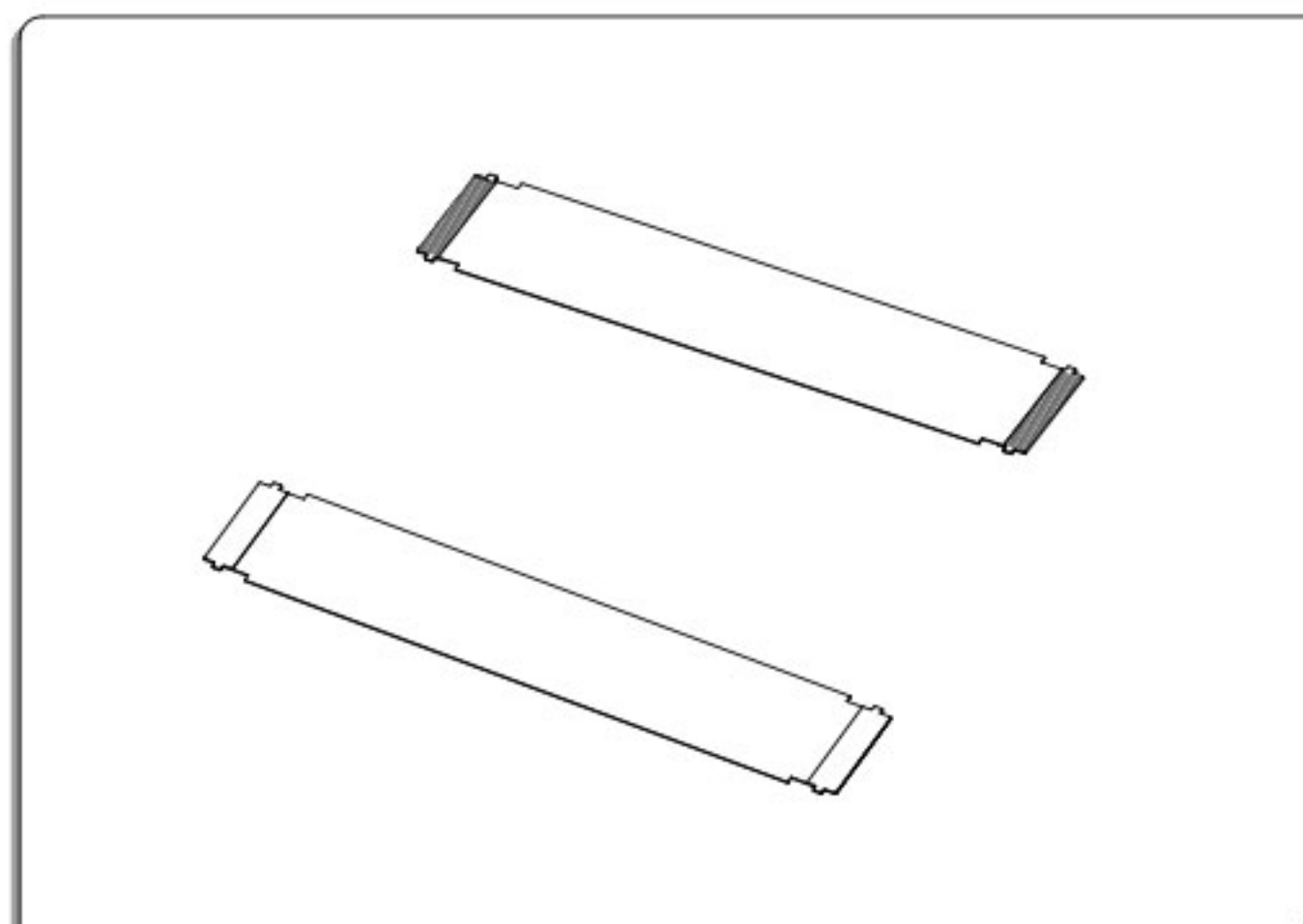
尺寸示意图 Dimensional diagram



CKT	Part No	SP	W	TL
4	E1.0*04*50	3.00	5.00	50
5	E1.0*05*50	4.00	6.00	50
6	E1.0*06*50	5.00	7.00	50
7	E1.0*07*50	6.00	8.00	50
8	E1.0*08*50	7.00	9.00	50
9	E1.0*09*50	8.00	10.00	50
10	E1.0*10*50	9.00	11.00	50
11	E1.0*11*200	10.00	12.00	200
12	E1.0*12*200	11.00	13.00	200
13	E1.0*13*200	12.00	14.00	200
--	-- --	--	--	--

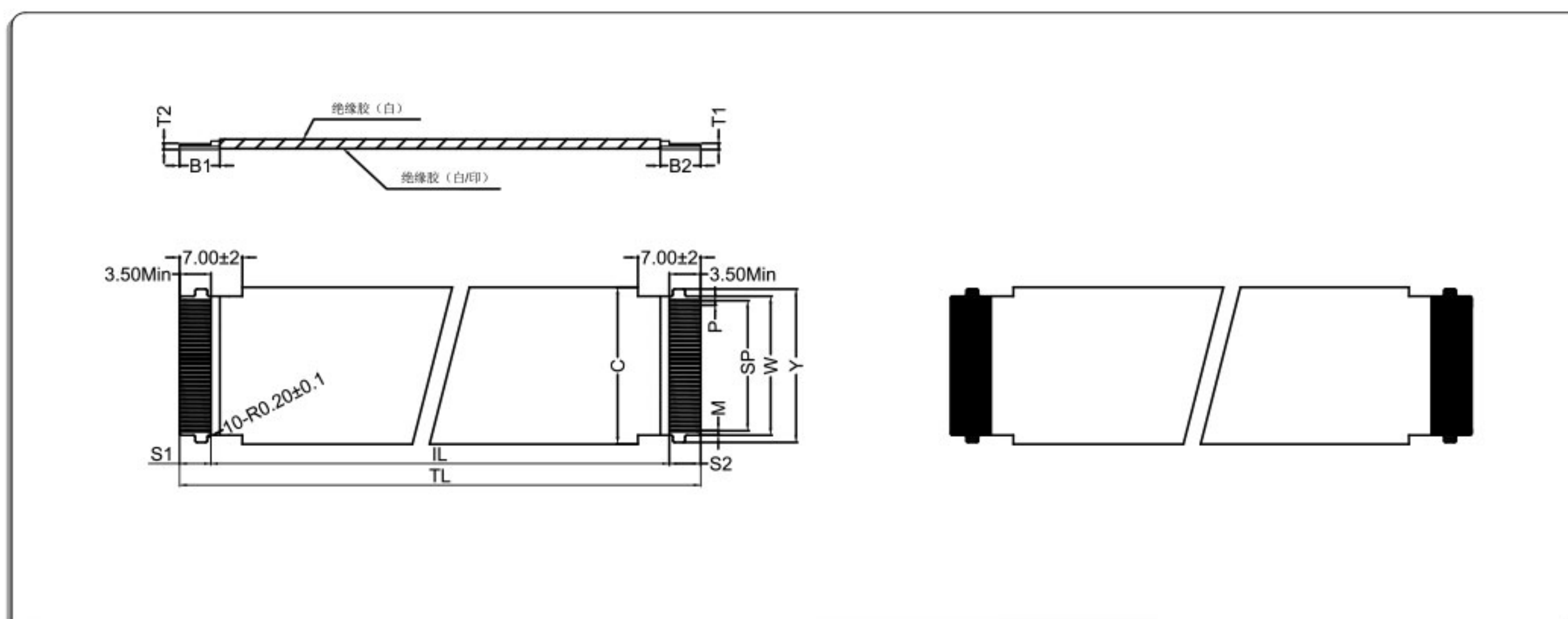
FFC
0.5

FFC Connector 0.5mm Pitch 蝴蝶扣排线

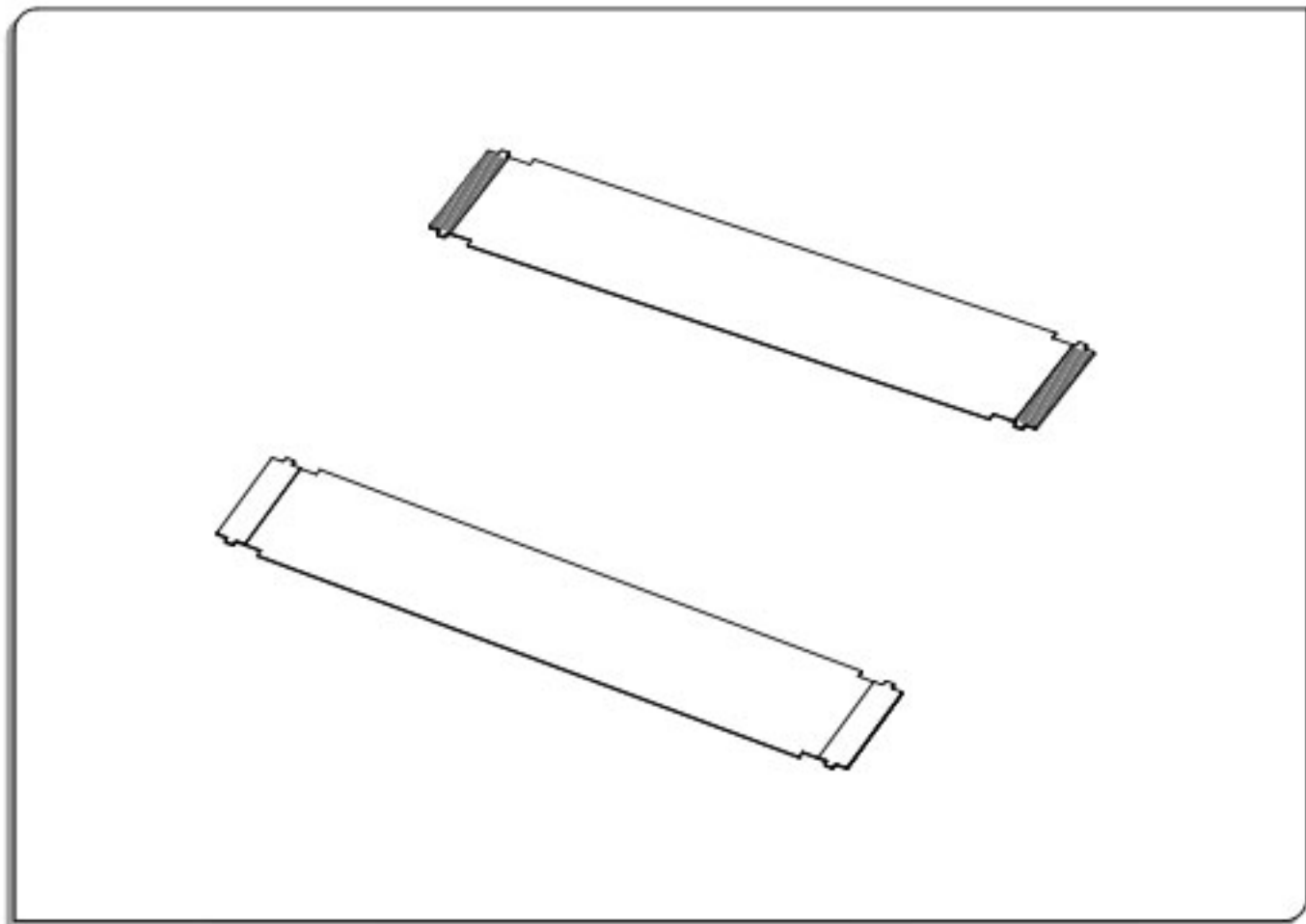


DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Punched Width(线口宽度)	W
Punched with ear width (带扣宽度)	Y
Cable width(线缆宽度)	C
Margin (边距)	M
	/
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Conductor Thickness(导体厚度)	T1
	T2
Strip Length(裸铜长度)	S1
	S2
Supporting Taper length (补强板长度)	B1
	B2

尺寸示意图 Dimensional diagram

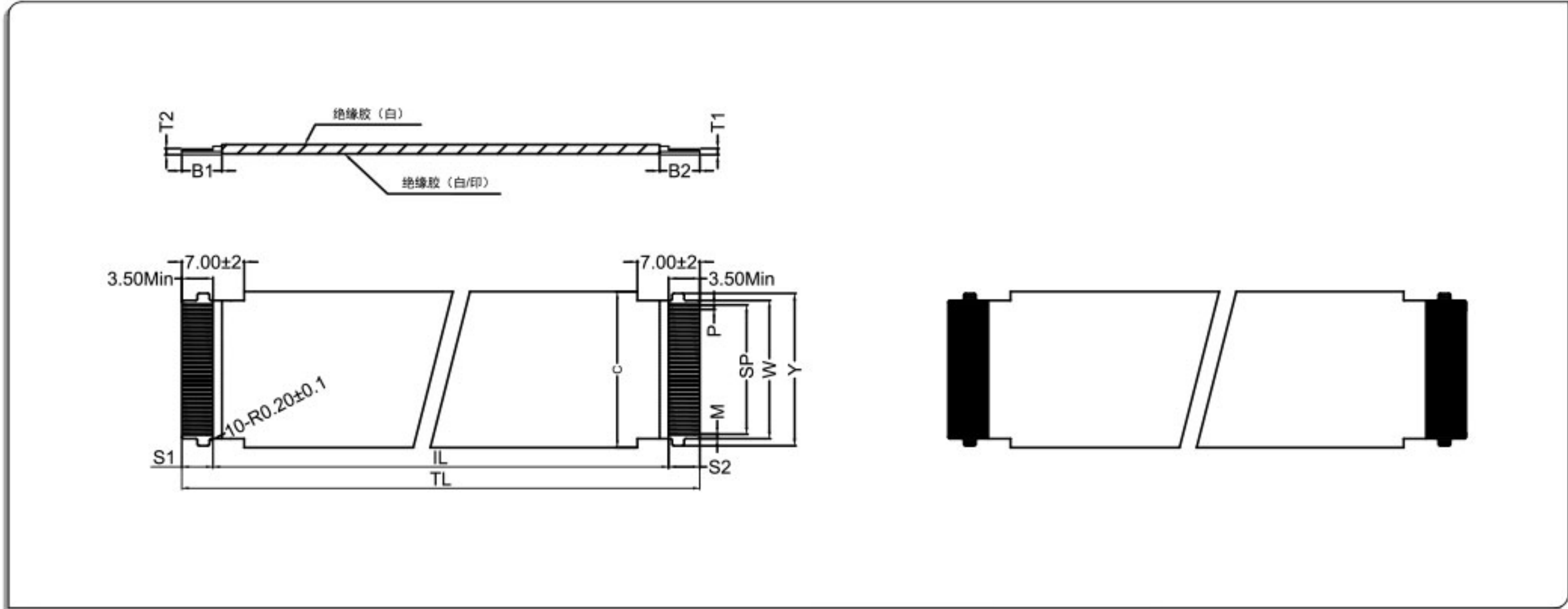


CKT	Part No	SP	W	TL
4	A0.5*04*60	1.50	2.50	60
5	A0.5*05*60	2.00	3.00	60
6	A0.5*06*60	2.50	3.50	60
7	A0.5*07*60	3.00	4.00	60
8	A0.5*08*60	3.50	4.50	60
9	A0.5*09*60	4.00	5.00	60
10	A0.5*10*60	4.50	5.50	60
11	A0.5*11*100	5.00	6.00	100
12	A0.5*12*100	5.50	6.50	100
13	A0.5*13*100	6.00	7.00	100
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DIMENSION(尺寸)	
NO of conductors(导体数目)	N
Pitch (间距)	P
Span (总间距)	SP
Punched Width(线口宽度)	W
Punched with ear width (带扣宽度)	Y
Cable width(线缆宽度)	C
Margin (边距)	M /
Total length(总长)	TL
Insulator length(绝缘胶长)	IL
Conductor Thickness(导体厚度)	T1 T2
Strip Length(裸铜长度)	S1 S2
Supporting Tapelength (补强板长度)	B1 B2

尺寸示意图 Dimensional diagram



CKT	Part No	SP	W	TL
4	A1.0*04*50	3.00	5.00	50
5	A1.0*05*50	4.00	6.00	50
6	A1.0*06*50	5.00	7.00	50
7	A1.0*07*50	6.00	8.00	50
8	A1.0*08*50	7.00	9.00	50
9	A1.0*09*50	8.00	10.00	50
10	A1.0*10*50	9.00	11.00	50
11	A1.0*11*200	10.00	12.00	200
12	A1.0*12*200	11.00	13.00	200
13	A1.0*13*200	12.00	14.00	200
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