

Lineconn®



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LINECONN ASIA LIMITED.

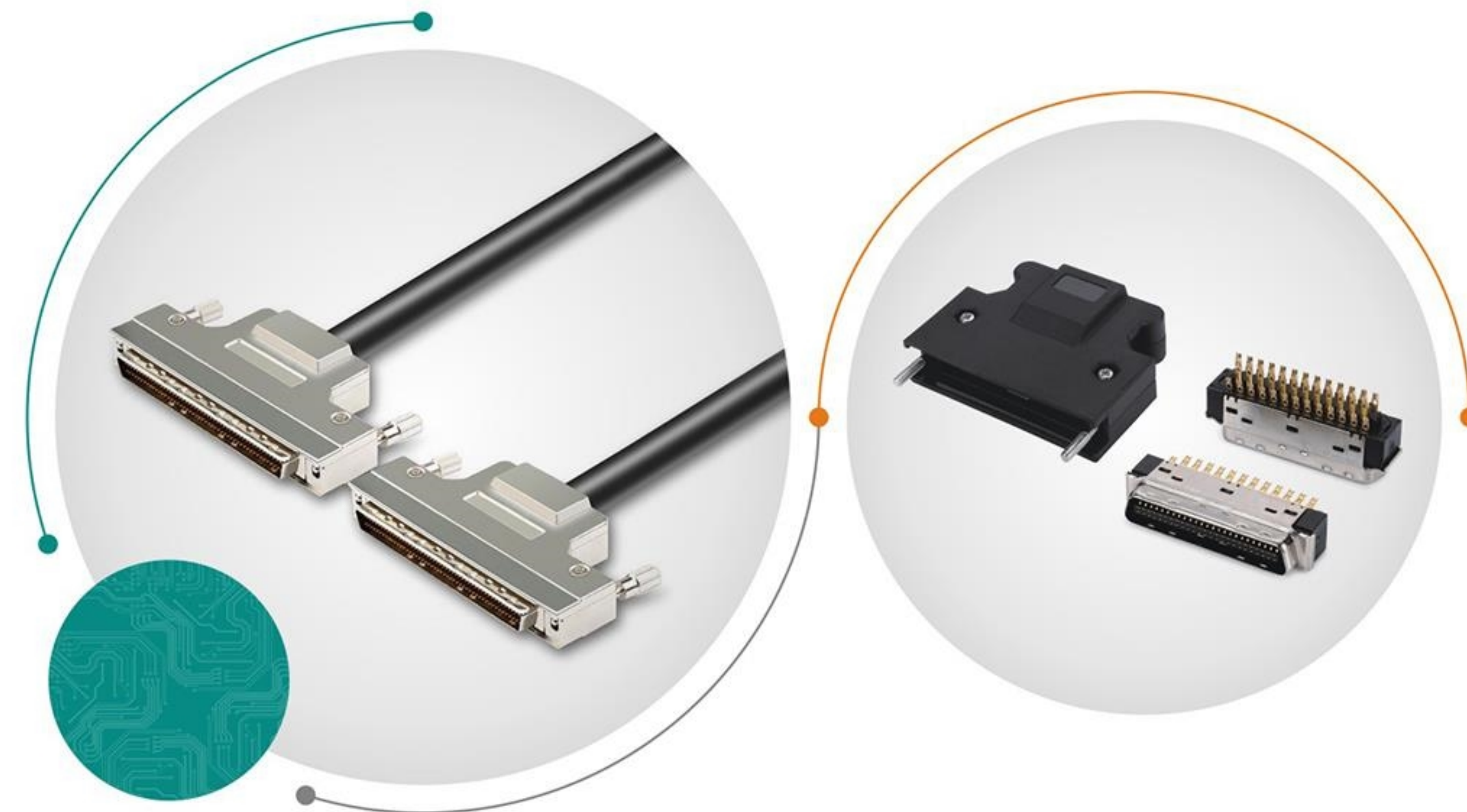
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Lineconn® 林诚
LINECONN ASIA LIMITED

工业连接器 & 线束

为客户提供专业定制化解决方案



东莞市林诚塑胶电子有限公司
DONGGUAN LINECONN PLASTIC ELECTRONICS CO., LTD.

www.lineconn.com

VER. 2024

公司简介

COMPANY PROFILE

东莞市林诚塑胶电子有限公司 / LINECONN AISA LIMITED 林诚东亚有限公司(香港)成立于2008年,系专业工业连接器 / 连接线研发 / 制造 / 销售工厂,产品主要应用于工业自动化 / 机械手 / 伺服电机 / 机床设备 / 汽车 / 医疗领域。自成立以来秉持一贯创新的研发精神及对完美质量之坚持,多年来持续得到日本、台湾、欧美及中国大陆多家知名品牌支持。

林诚公司拥有先进的生产设备与研发人才,对推动尖端科技不遗余力。目前拥有位于东莞,河南两个专业制造厂及及华南,华东,日本等营销公司,提供您全方位的零组件供应与实时产品技术服务。

林诚重点产品包括:

1. 连接器产品

SCSI, VHDCI, D-SUB, USB 3.0, 伺服电机周边等系列连接器。

2. 线束产品

双屏蔽信号控制线(SCSI, VHDCI, D-SUB, USB, 航空头等系列), 千万次拖链线, 工业相机线束, 工业网线, 机械设备耐油线束, 客户定制各种规格线缆研发, 组立。

3. 品牌代理: Amphenol 高速连接器

林诚公司经营理念:

贴心服务, 完美品质!



Dongguan Lineconn Plastic Electronics Co., Ltd. / LINECONN AISA LIMITED Lincheng East Asia Co., Ltd. (Hong Kong) was established in 2008. It is a professional industrial connector / cable research and development / manufacturing / sales factory. The products are mainly used in industrial automation / manipulators / servos Motor/machine tool equipment/automotive/medical field. Since its establishment, it has been adhering to the consistent innovative research and development spirit and the insistence on perfect quality. Over the years, it has been supported by many well-known brands in Japan, Taiwan, Europe and the United States, and mainland China.

Lineconn has advanced production equipment and R&D talents, and spares no effort in promoting cutting-edge technology. At present, we have two professional manufacturing factories located in Dongguan and Henan, as well as marketing companies in South China, East China, Japan, and other regions, providing you with comprehensive component supply and real-time product technical services.

Lineconn key products include:

1. The connector products:

SCSI, VHDCI, D-SUB, USB 3.0, servo motor peripherals and other series of connectors.

2. Wire Harness Products:

Double-shielded signal control cable (SCSI, VHDCI, D-SUB, USB, aviation first, etc. series), tens of millions of times towline cable, industrial camera wiring harness, industrial network cable, machinery and equipment oil-resistant wiring harness, customized cable development and assembly of various specifications stand.

3. Brand agent: Amphenol high-speed connector

Lineconn company management concept:

Considerate service, perfect quality!





企业荣誉 ENTERPRISE HONOR



企业文化 CORPORATE CULTURE



Lineconn vision 林诚愿景

成为中国定制连接器连接线知名品牌
Become a well-known Chinese custom connector cable custom brand



Lineconn mission 林诚使命

专注定制连接器连接线研发制造，推动中国工业创新发展，服务全球工业装备
Focus on custom connector connector R & D and manufacturing, promote the development of China's industrial innovation, service global industrial equipment



Lineconn Values 林诚价值观

品牌服务客户，感恩成就梦想，耕耘回馈社会
Brand service customers, Thanksgiving achievements dream, hard work back to society



Lineconn Core competencies 林诚核心竞争力

不断追求核心竞争力，永远提供优质产品；拥有最专业的服务团队
Constantly pursue the core competitiveness, always provide quality products; have the most professional service team



Lineconn Business philosophy 林诚经营理念

服务、品质、效率、进步
Service, quality, efficiency, progress

生产/检测设备

PRODUCTION / TESTING EQUIPMENT



生产车间

PRODUCTION WORKSHOP



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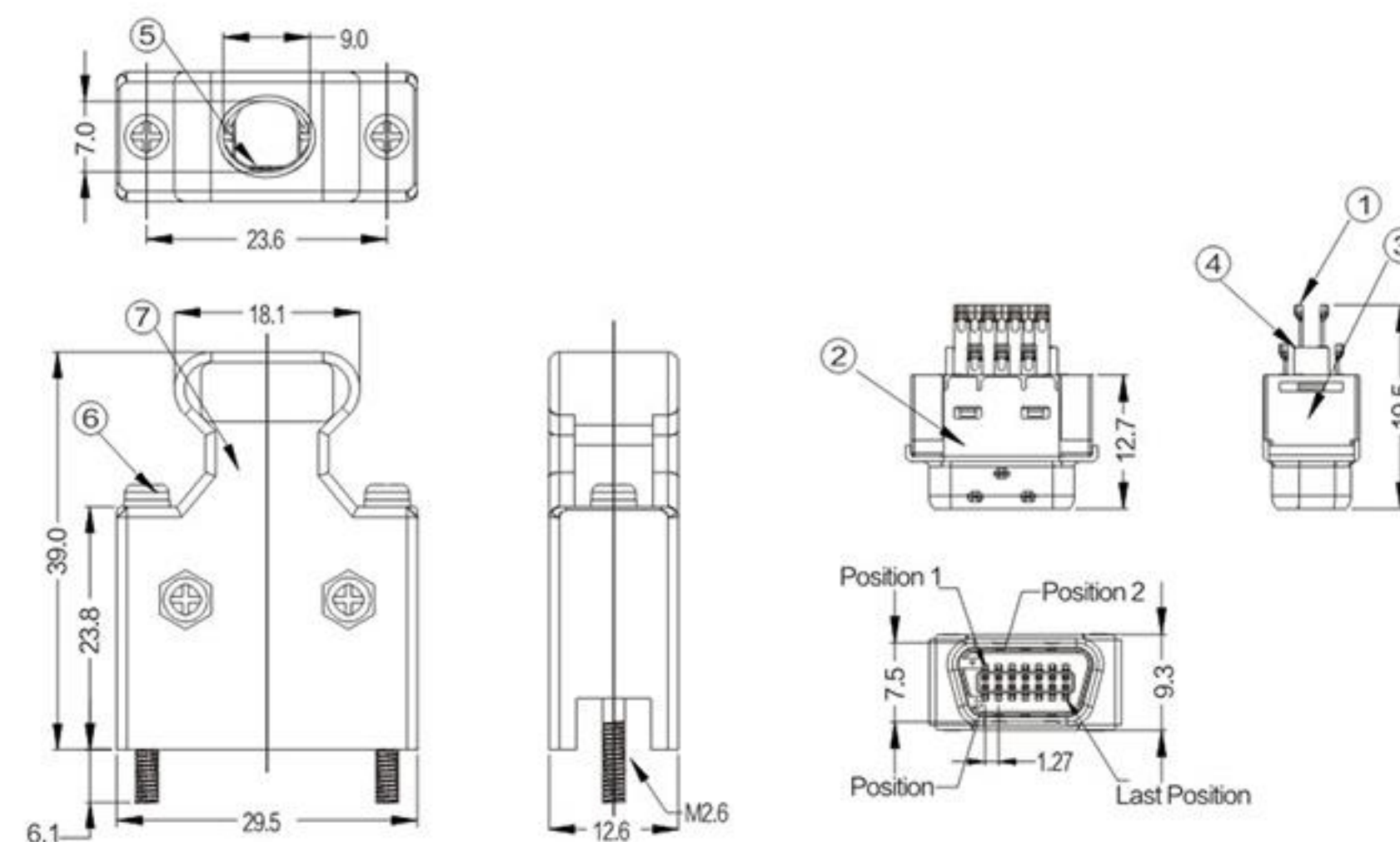
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高速线

SCSI (SM) 14P公头焊线螺丝式



ELECTRICAL CHARACTERISTICS:

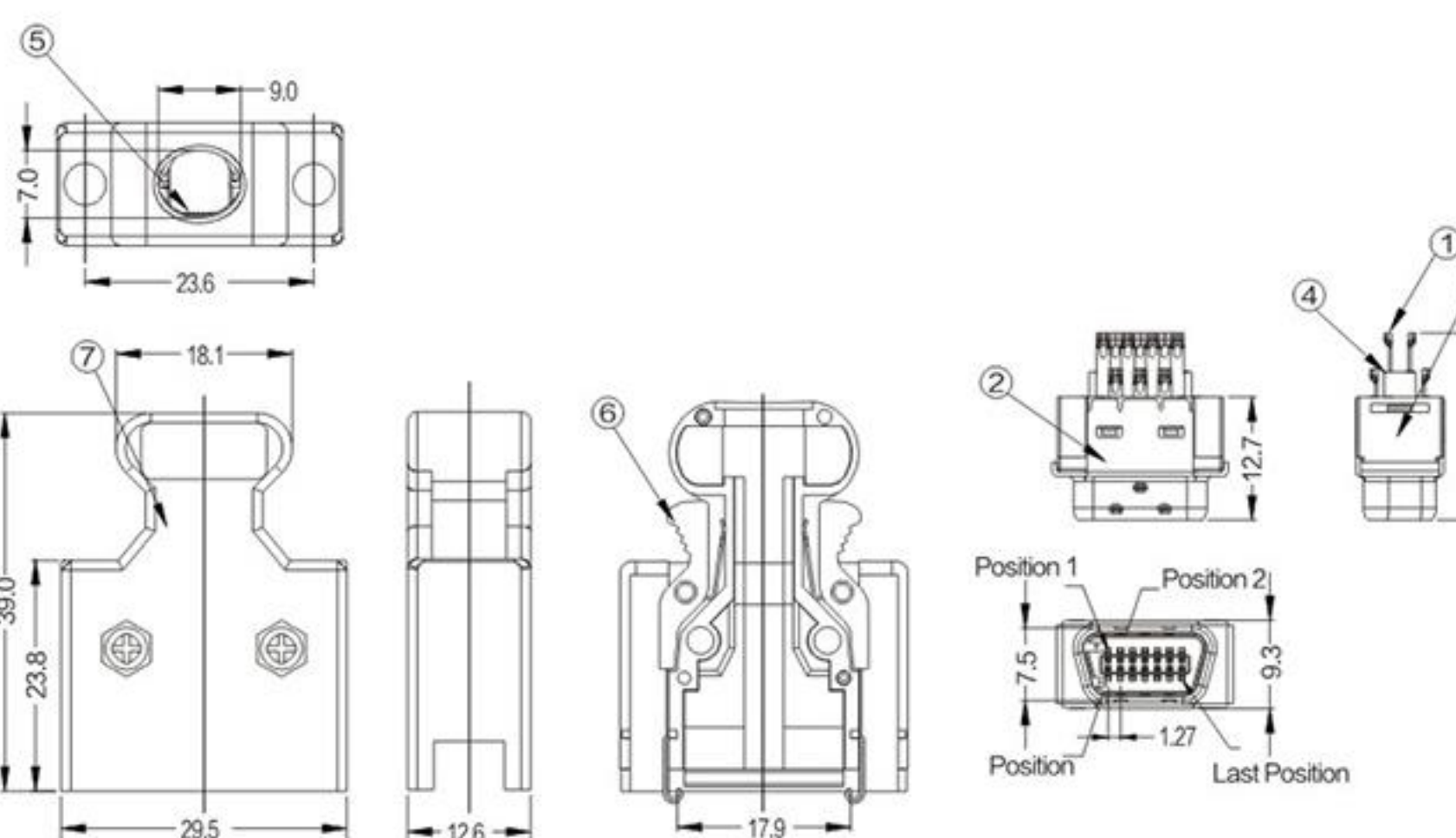
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-01431134-01

ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni	
2	SHELL	SPCC	PLATING: Ni	
3	HOUSING	PBT+30%GF	COLOR: BLACK	
4	COVER	PBT+30%GF	COLOR: BLACK	
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI	
6	SCREW	STEEL	PLATING: Ni	L=33.0mm
7	HOOD	PBT+30%GF	COLOR: BLACK	

SCSI (SM) 14P公头焊线弹片式



ELECTRICAL CHARACTERISTICS:

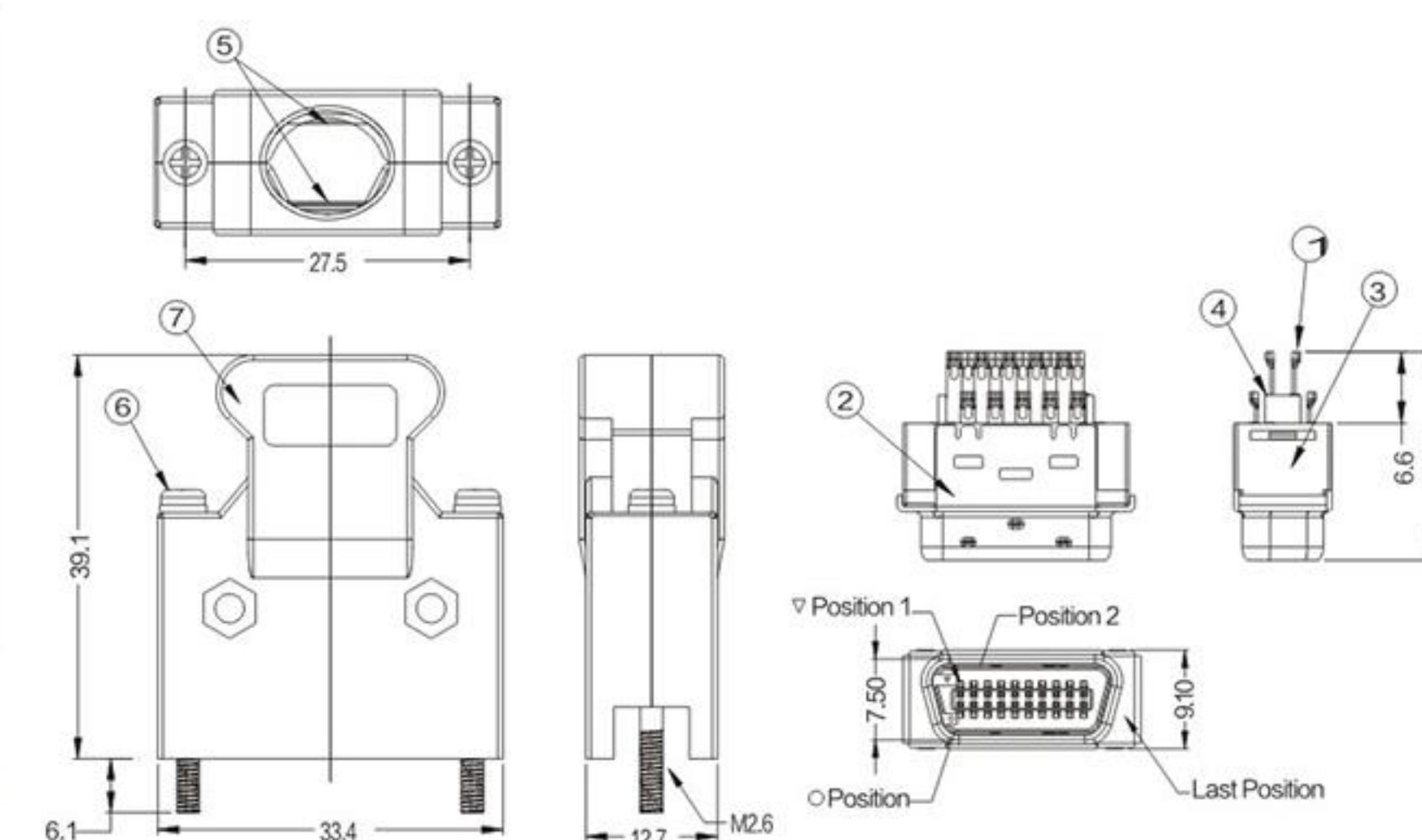
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-01431132-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI
6	LATCH	ABS,SUS304	COLOR: BLACK
7	HOOD	PBT+30%GF	COLOR: BLACK

SCSI (SM) 20P公头焊线螺丝式



ELECTRICAL CHARACTERISTICS:

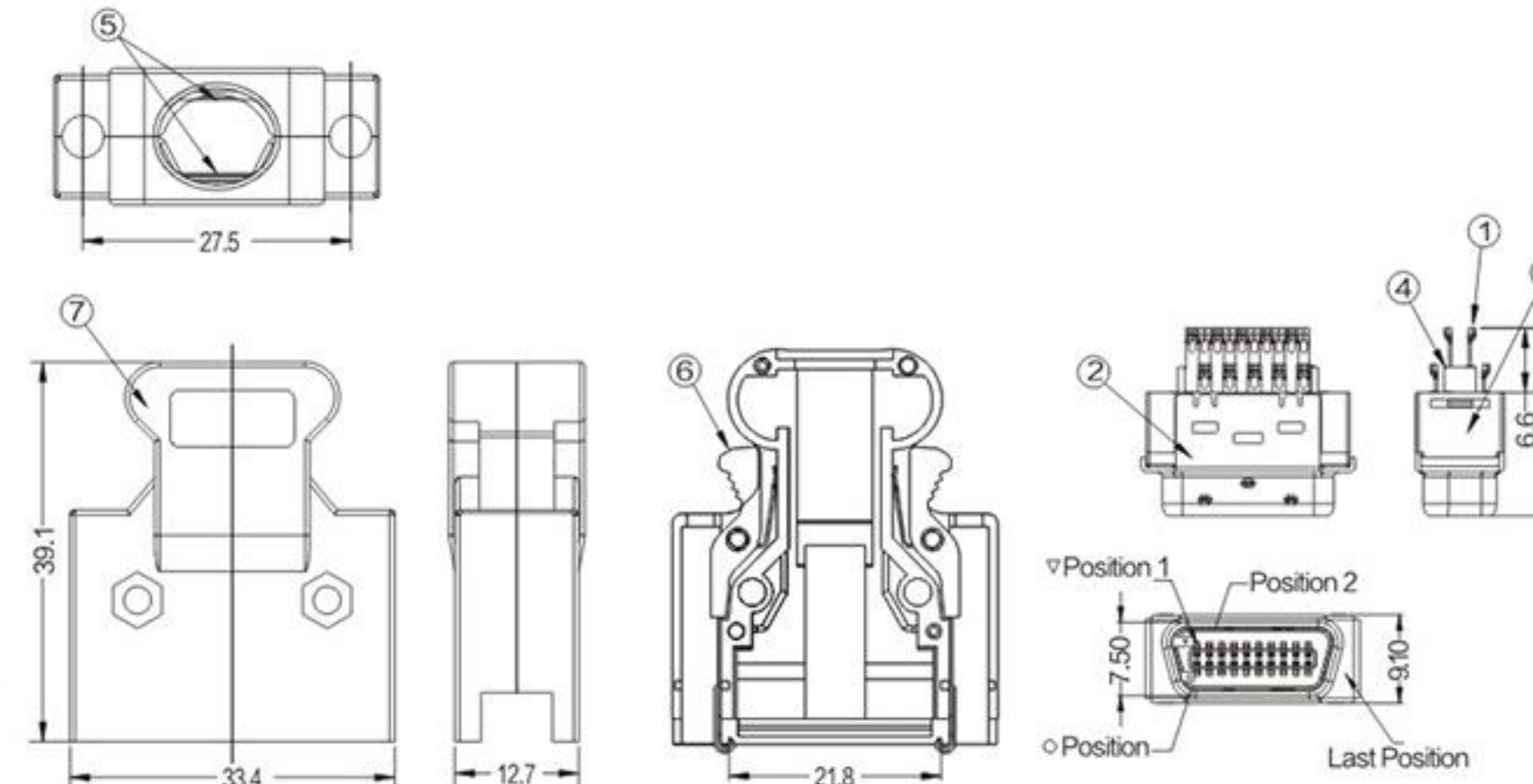
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-02031134-01

ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni	
2	SHELL	SPCC	PLATING: Ni	
3	HOUSING	PBT+30%GF	COLOR: BLACK	
4	COVER	PBT+30%GF	COLOR: BLACK	
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI	
6	SCREW	STEEL	PLATING: Ni	L=33.0mm
7	HOOD	PBT+30%GF	COLOR: BLACK	

SCSI (SM) 20P公头焊线弹片式



ELECTRICAL CHARACTERISTICS:

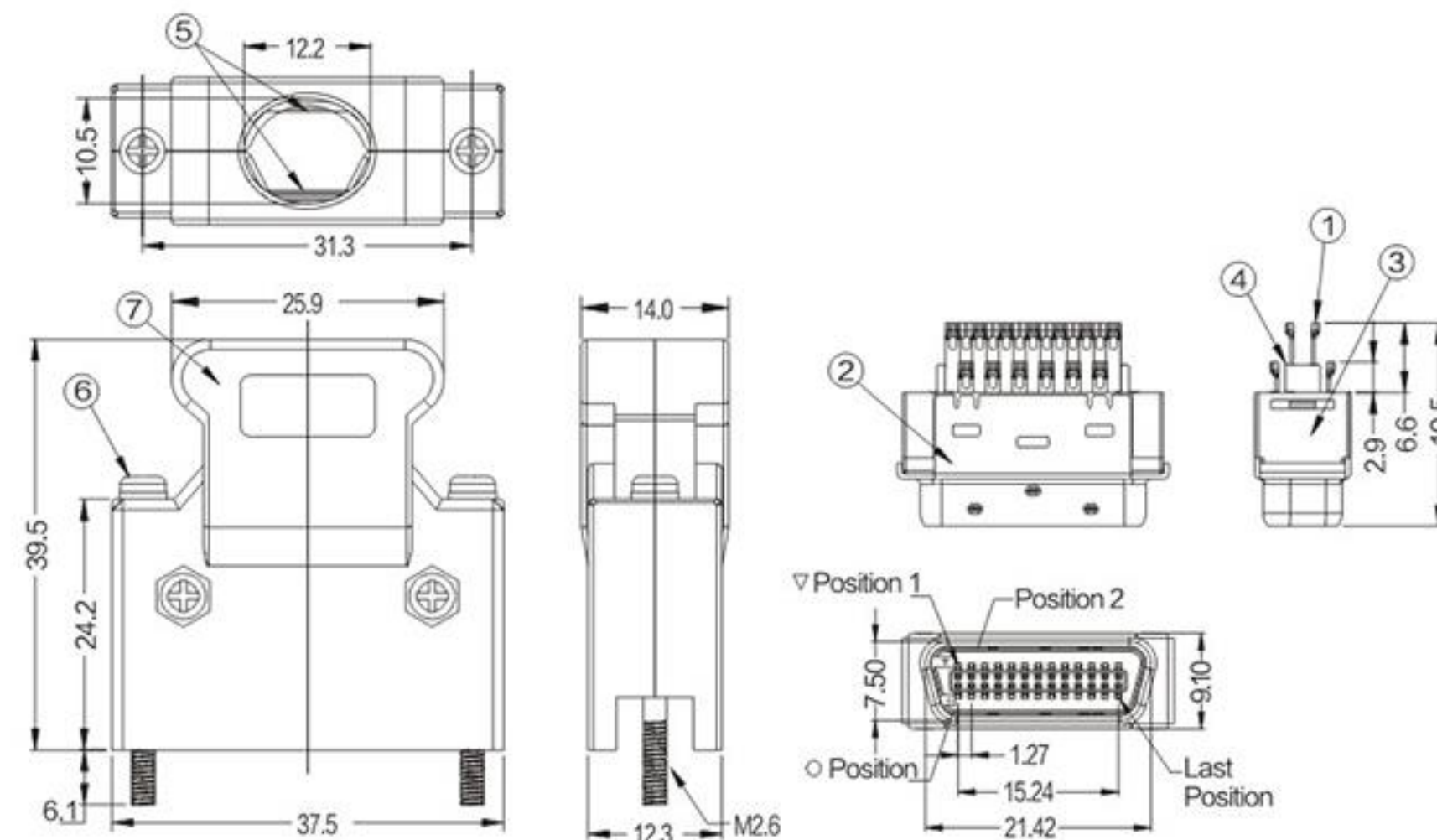
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-02031132-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI
6	LATCH	ABS,SUS304	COLOR: BLACK
7	HOOD	PBT+30%GF	COLOR: BLACK

SCSI (SM) 26P公头焊线螺丝式



ELECTRICAL CHARACTERISTICS:

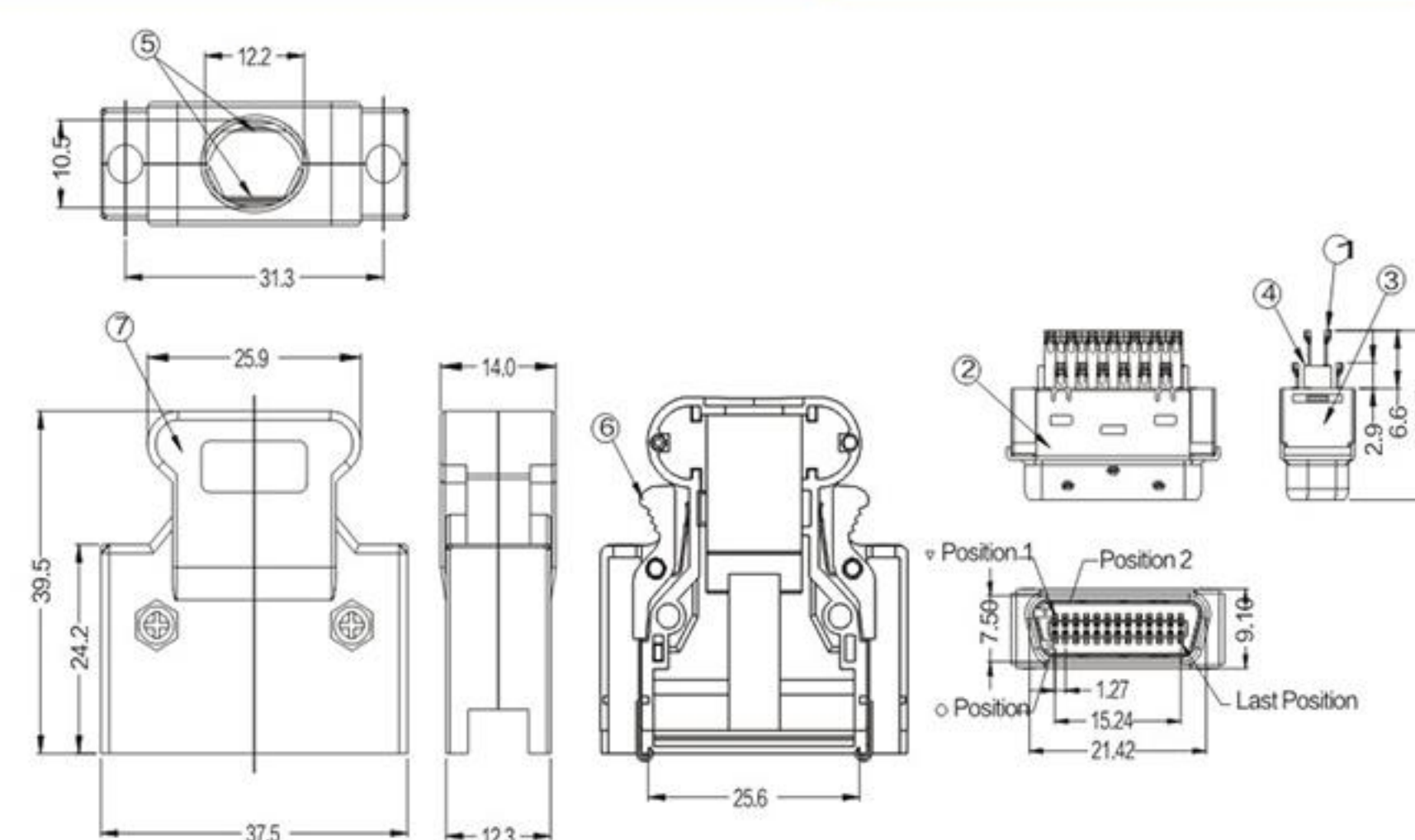
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-02631134-01

ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni	
2	SHELL	SPCC	PLATING: Ni	
3	HOUSING	PBT+30%GF	COLOR: BLACK	
4	COVER	PBT+30%GF	COLOR: BLACK	
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI	
6	SCREW	STEEL	PLATING: Ni	L=33.0mm
7	HOOD	PBT+30%GF	COLOR: BLACK	

SCSI (SM) 26P公头焊线弹片式



ELECTRICAL CHARACTERISTICS:

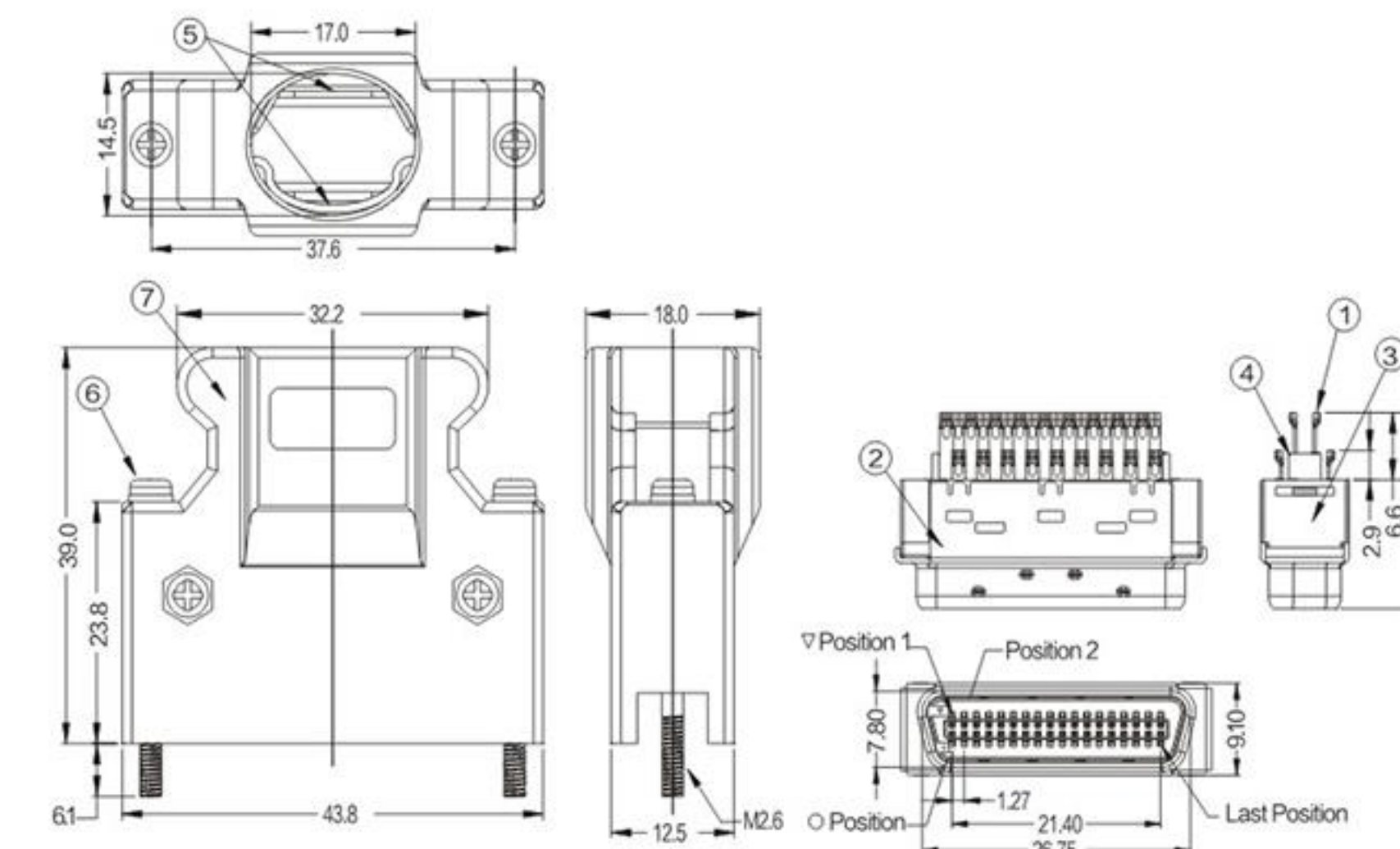
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-02631132-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI
6	LATCH	ABS,SUS304	COLOR: BLACK
7	HOOD	PBT+30%GF	COLOR: BLACK

SCSI (SM) 36P公头焊线螺丝式



ELECTRICAL CHARACTERISTICS:

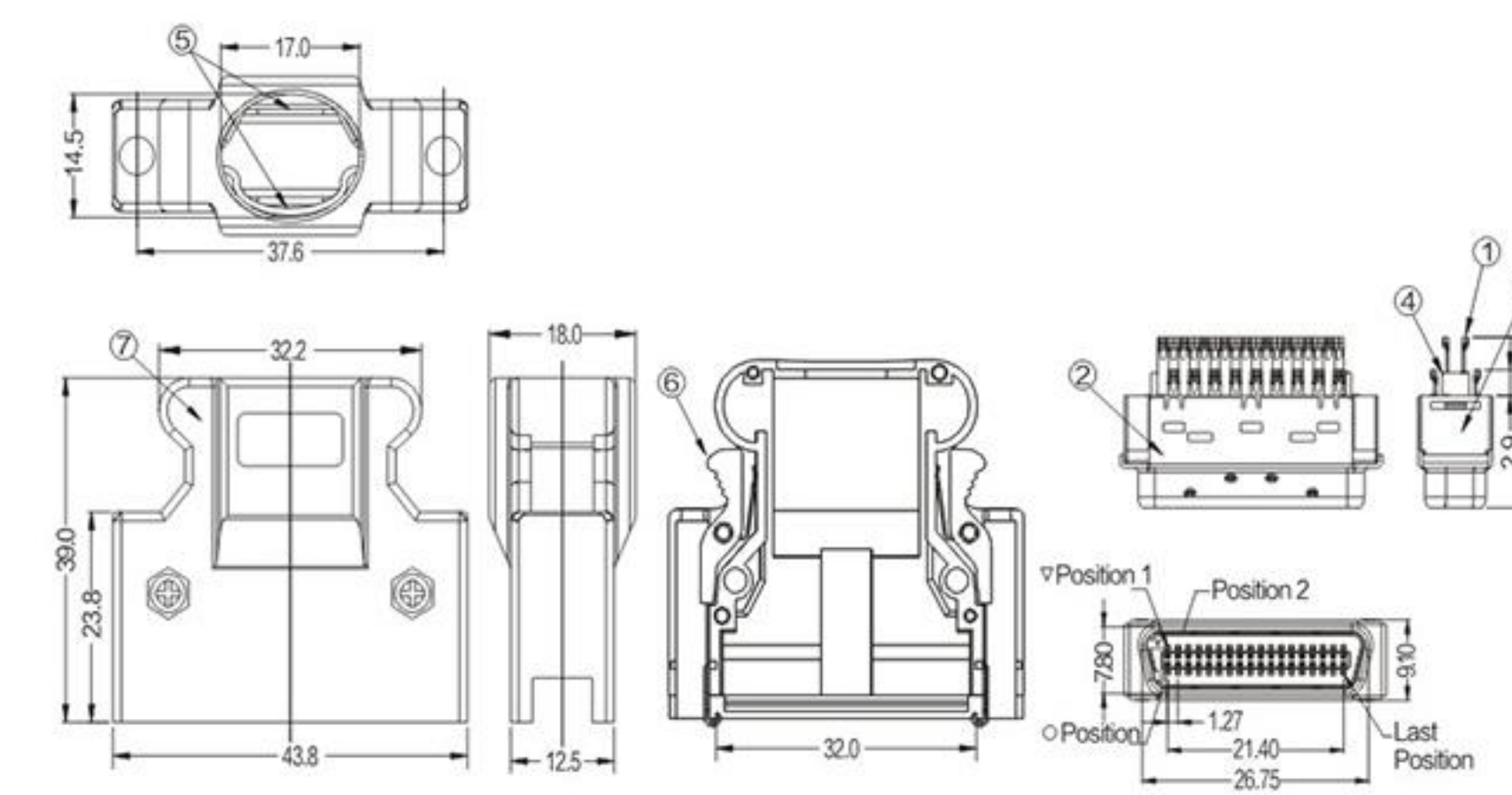
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-03631134-01

ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni	
2	SHELL	SPCC	PLATING: Ni	
3	HOUSING	PBT+30%GF	COLOR: BLACK	
4	COVER	PBT+30%GF	COLOR: BLACK	
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI	
6	SCREW	STEEL	PLATING: Ni	L=33.0mm
7	HOOD	PBT+30%GF	COLOR: BLACK	

SCSI (SM) 36P公头焊线弹片式



ELECTRICAL CHARACTERISTICS:

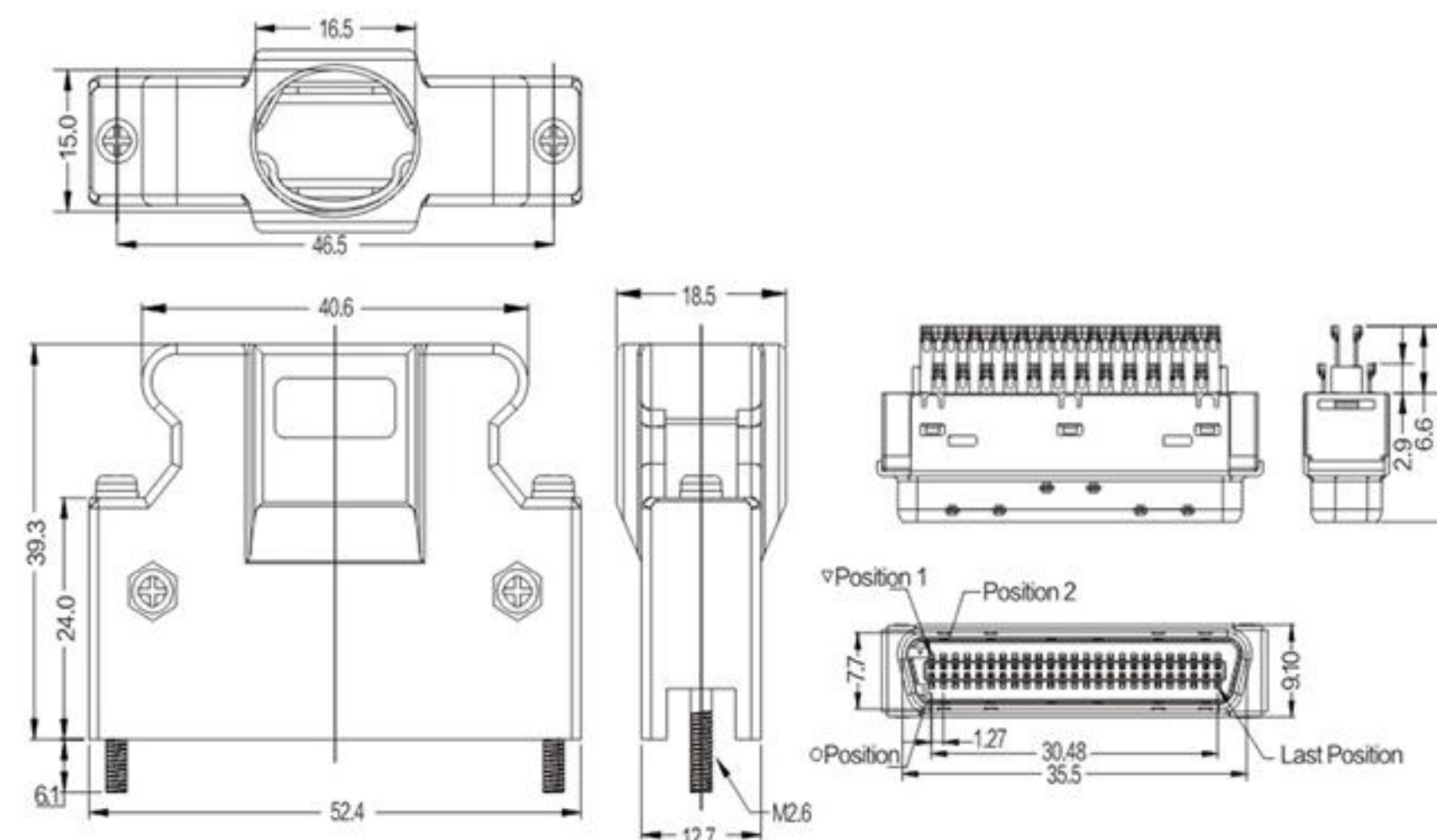
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-03631132-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	CLAMP	STEEL	PLATING: MATTE TIN AND NI
6	LATCH	ABS,SUS304	COLOR: BLACK
7	HOOD	PBT+30%GF	COLOR: BLACK

SCSI (SM) 50P公头焊线螺丝式



ELECTRICAL CHARACTERISTICS:

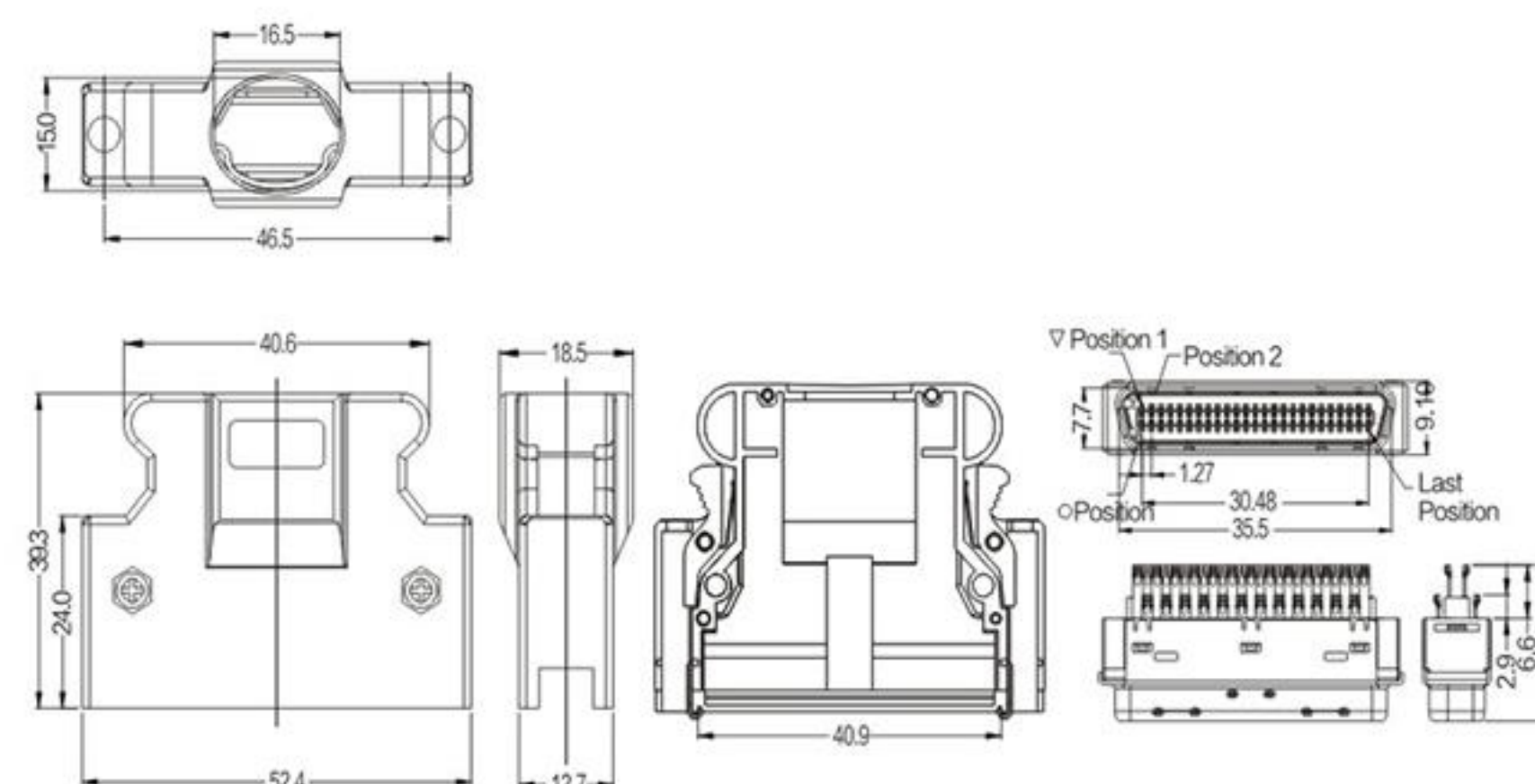
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-05031134-01

ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni	
2	SHELL	SPCC	PLATING: Ni	
3	HOUSING	PBT+30%GF	COLOR: BLACK	
4	COVER	PBT+30%GF	COLOR: BLACK	
5	CLAMP	STEEL	PLATING: MATTE TIN AND Ni	L=33.0mm
6	SCREW	STEEL	PLATING: Ni	
7	HOOD	PBT+30%GF	COLOR: BLACK	

SCSI (SM) 50P公头焊线弹片式



ELECTRICAL CHARACTERISTICS:

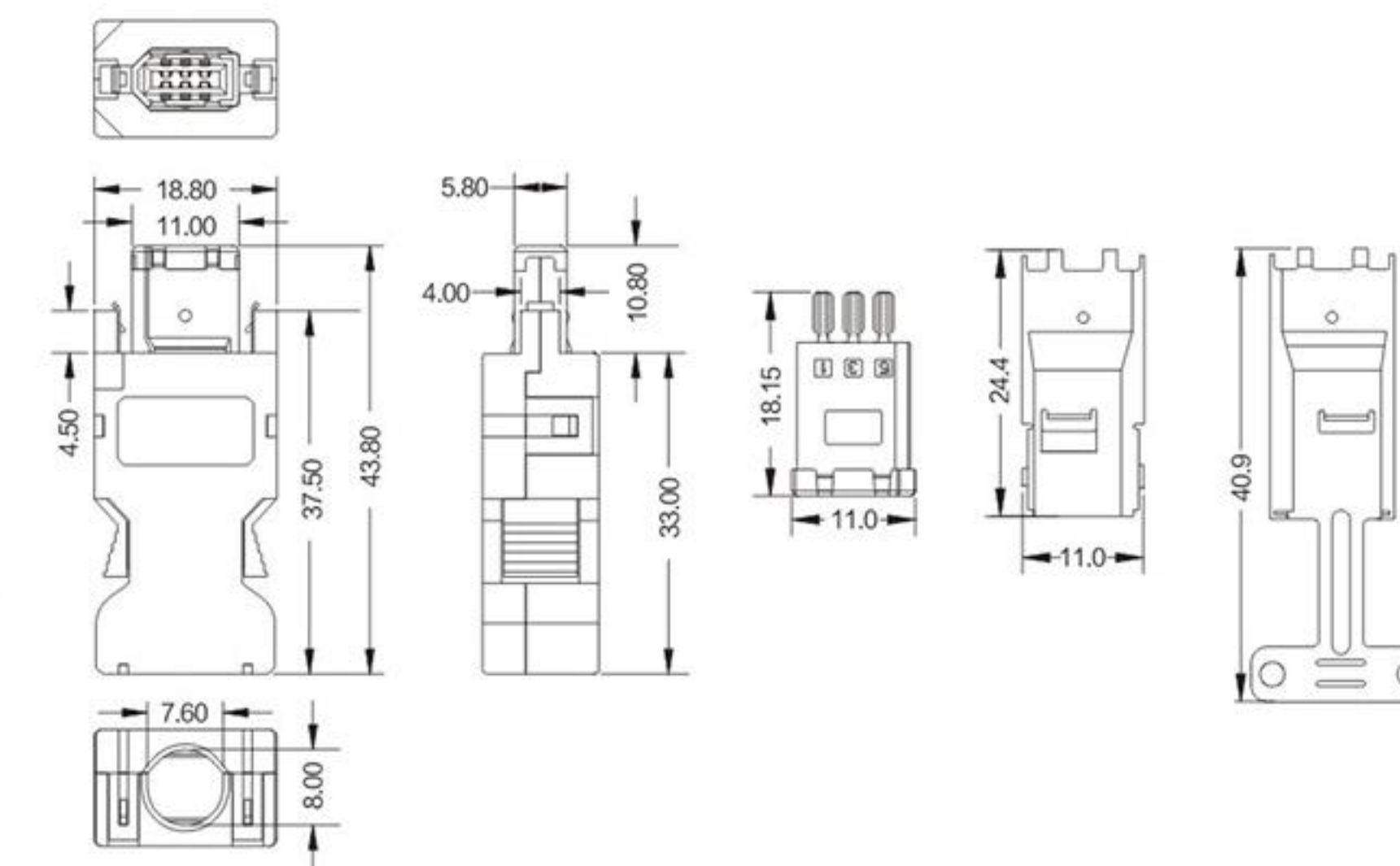
Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-05031132-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	CLAMP	STEEL	PLATING: MATTE TIN AND Ni
6	LATCH	ABS,SUS304	COLOR: BLACK
7	HOOD	PBT+30%GF	COLOR: BLACK

SM (1394) 6P公头焊线式



ELECTRICAL CHARACTERISTICS:

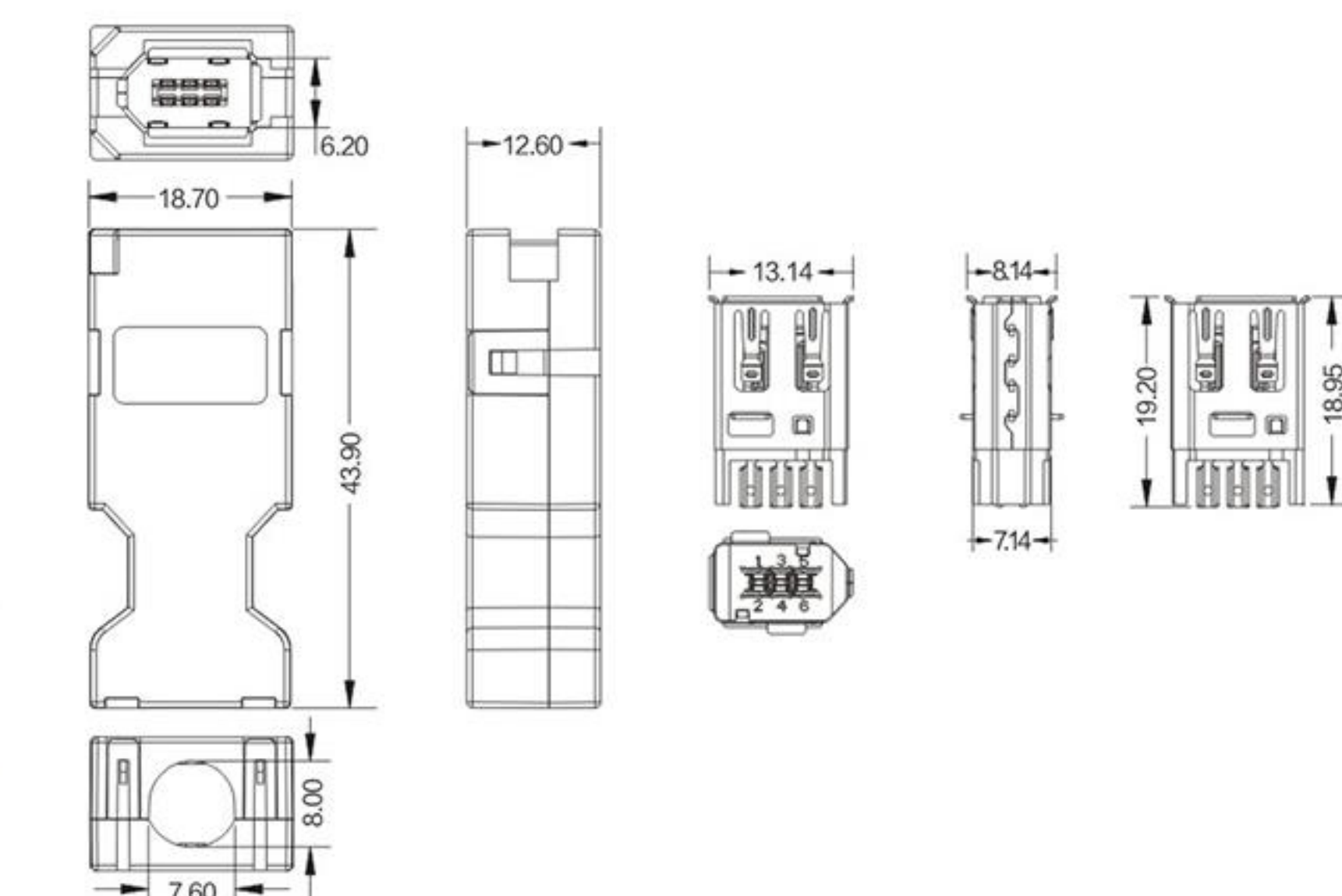
Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-006321A1-02

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	HOOD	ABS	COLOR: GRAY
5	LATCH	SUS 304	

SM(1394) 6P 母头焊线式



ELECTRICAL CHARACTERISTICS:

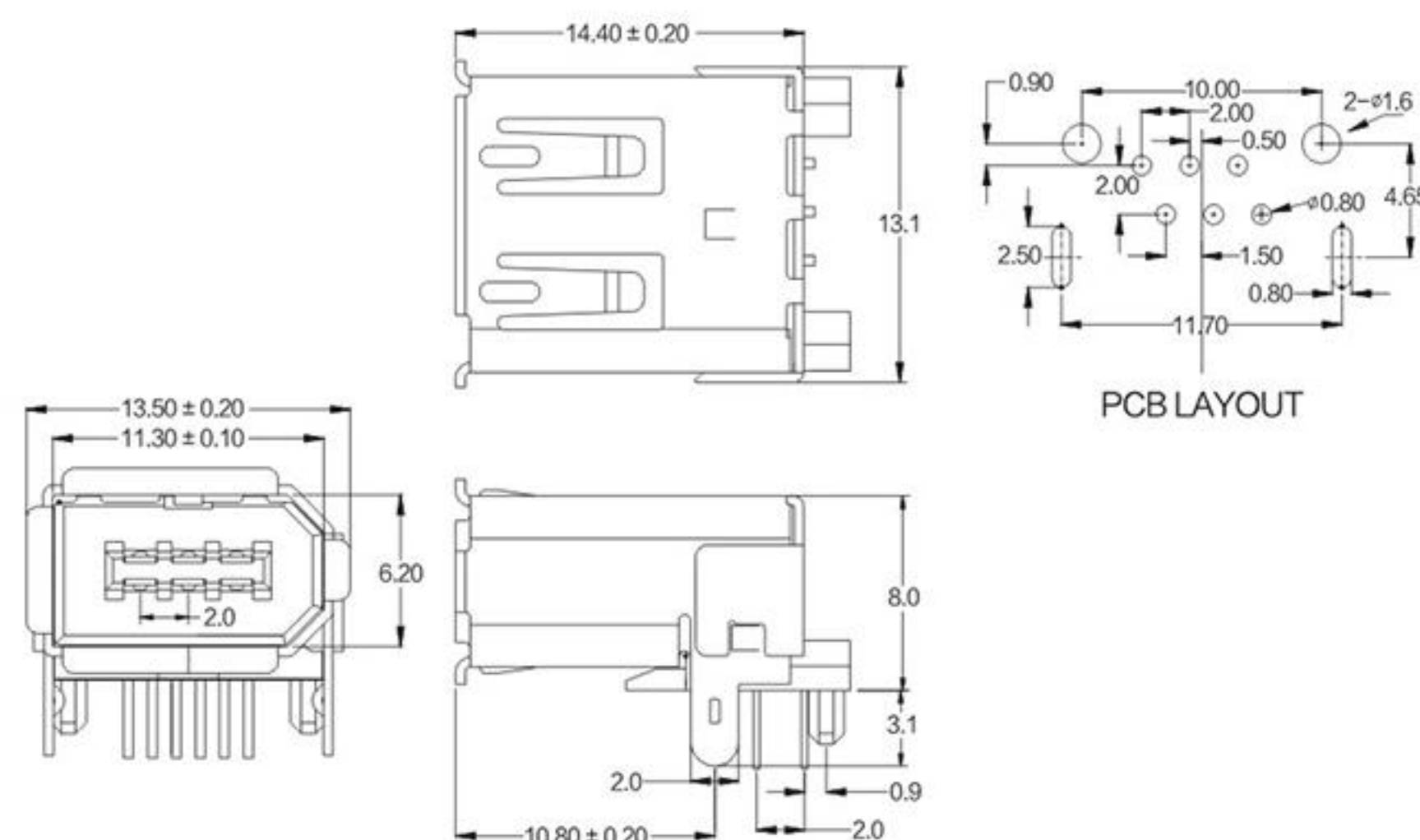
Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-006429A1-02

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	COPPER ALLOY	PLATING: MATTE TIN
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	HOOD	ABS	COLOR: GRAY

SM (1394) 6P母头90度弯插



ELECTRICAL CHARACTERISTICS:

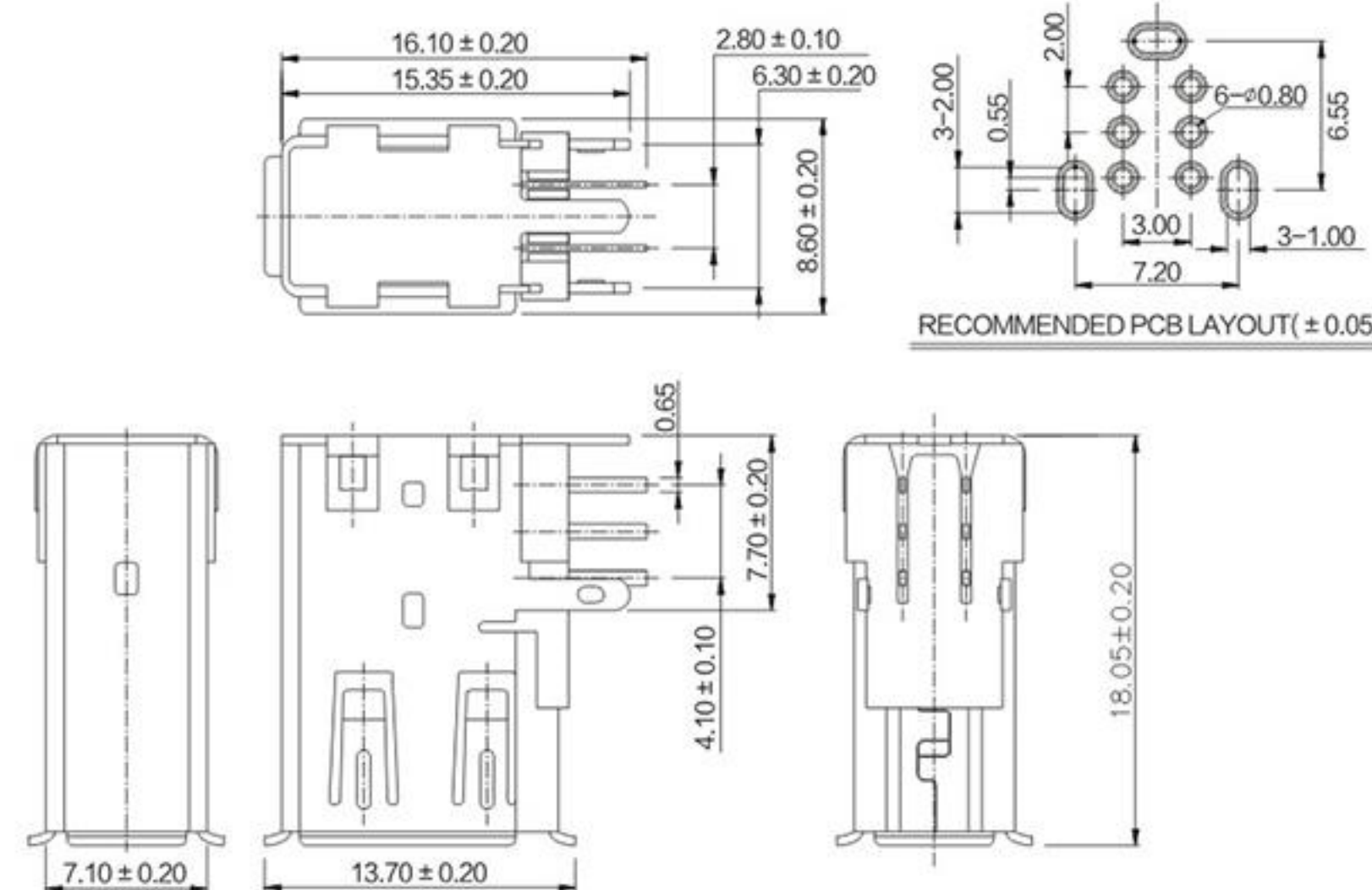
Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B19-006613AN-01

ITEM	DESC.	MATERIAL	REMARKS
1	CONTACT	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: G/F UNDER-PLATING: Ni
2	HOUSING	LCP UL94V-0	COLOR: BLACK
3	SHELL	COPPER ALLOY	OVER-PLATING: Ni

SM (1394) 6P母头侧插



ELECTRICAL CHARACTERISTICS:

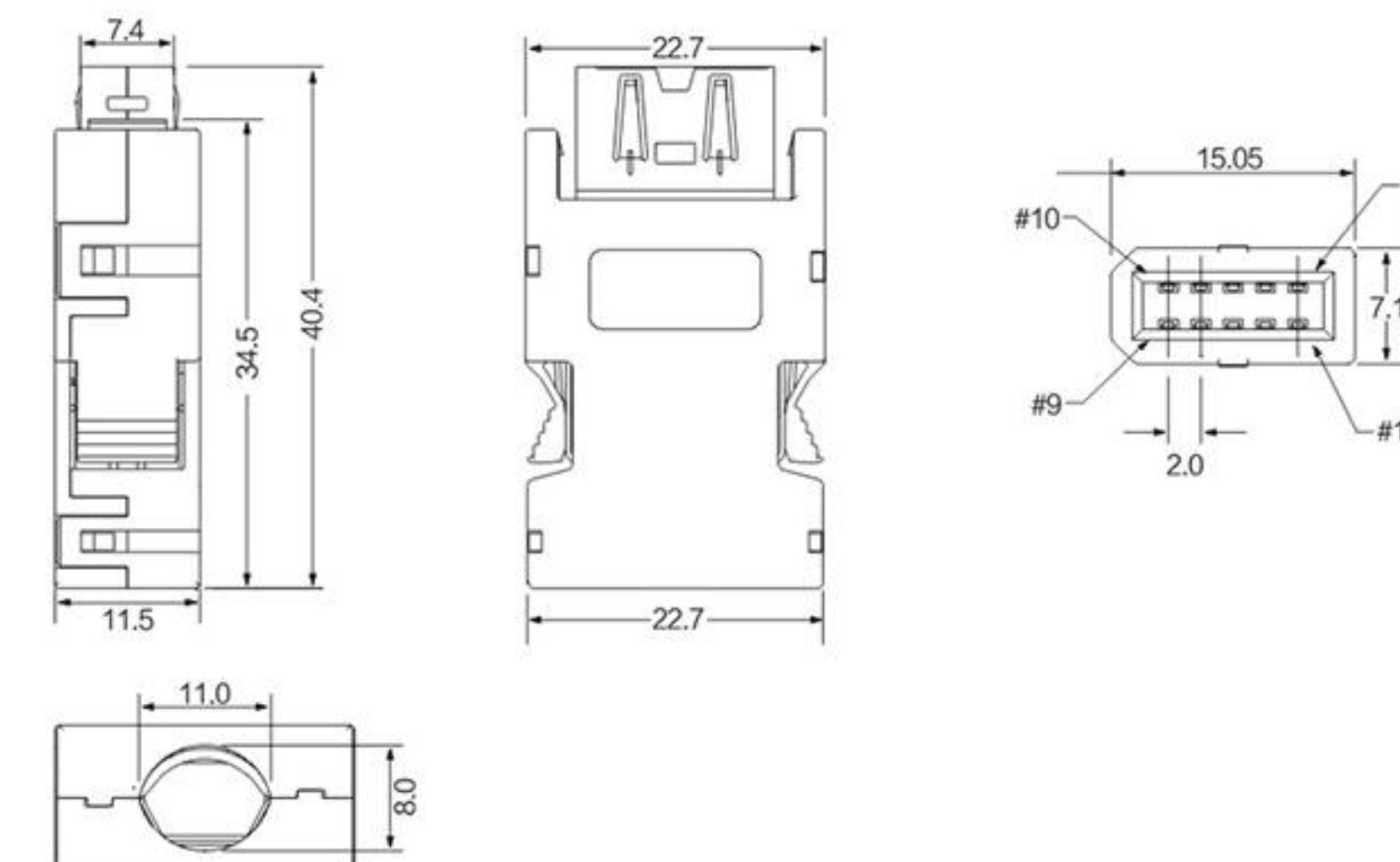
Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B19-006A13AN-01

ITEM	DESC.	MATERIAL	REMARKS
1	CONTACT	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: G/F UNDER-PLATING: Ni
2	HOUSING	LCP UL94V-0	COLOR: BLACK
3	SHELL	COPPER ALLOY	OVER-PLATING: Ni
4	COVER	STAINLESS STEEL	

SM 10P公头焊线式



ELECTRICAL CHARACTERISTICS:

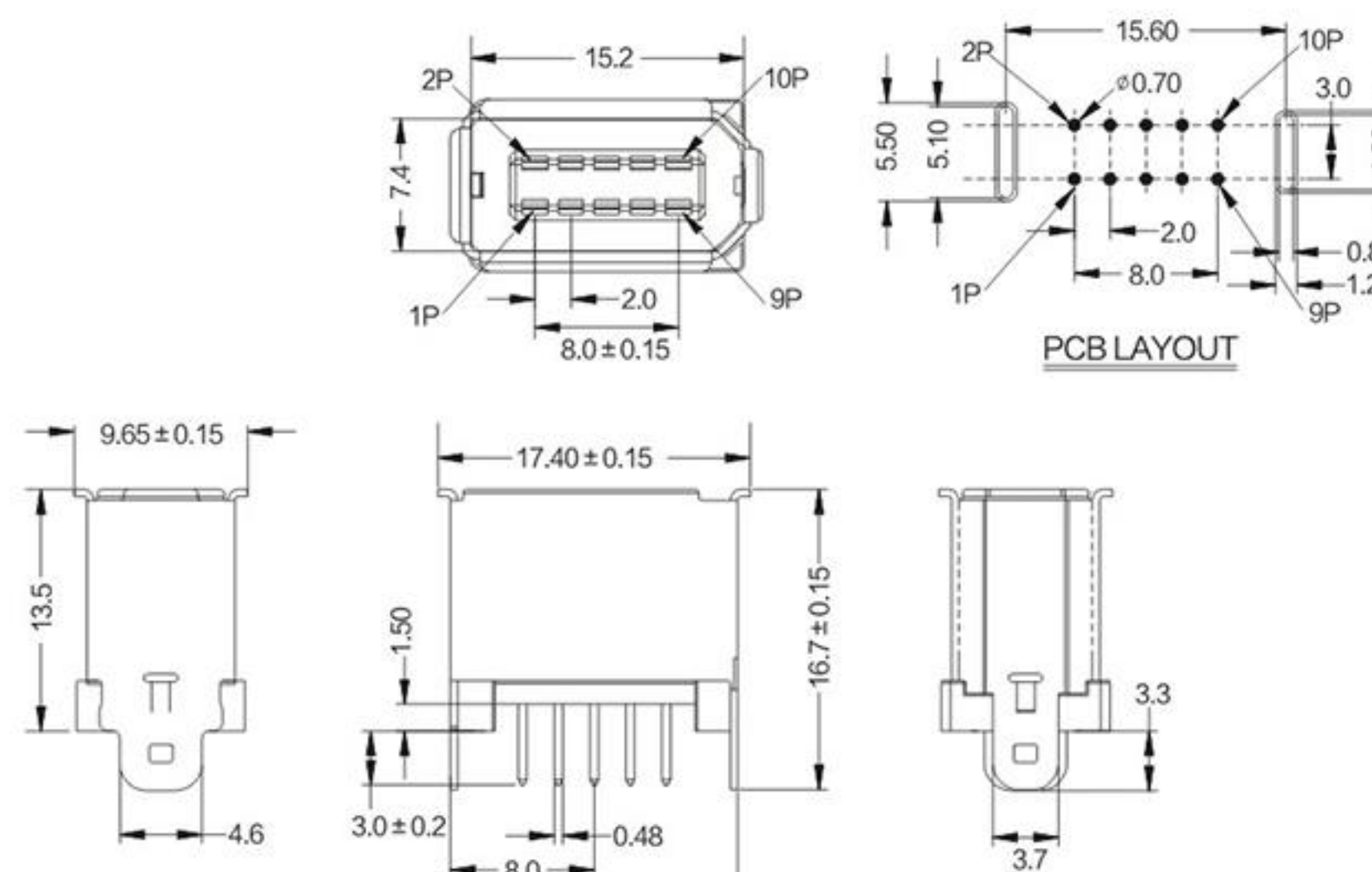
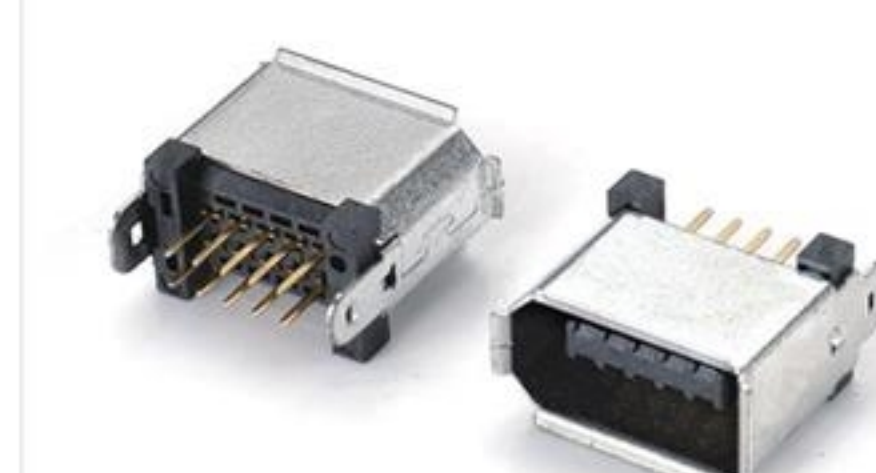
Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-010311A1-01

ITEM	DESC.	MATERIAL	REMARKS
1	HOUSING	PBT+30%G.F., UL94V-0	COLOR: BLACK
2	COVER	ABS	COLOR: BLACK
3	SHELL	SPCC (T=0.50mm)	PLANTING Ni 80u-200u"
4	WRENCH SPRING	STAINLESS STEEL	PLANTING Ni 80u-200u"
5	TERMINAL	COPPER ALLOY	CONTACT FINISH OVER-PLATING: Au 30u"(Min.) SOLDER FINISH OVER-PLATING: Au G/F
6	SCREW	STAINLESS STEEL	PLANTING Ni 80u-200u"

SM 10P母头直插



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-010813AN-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	SHELL	COPPER ALLOY	PLATING: Ni

SM 10P母头侧插

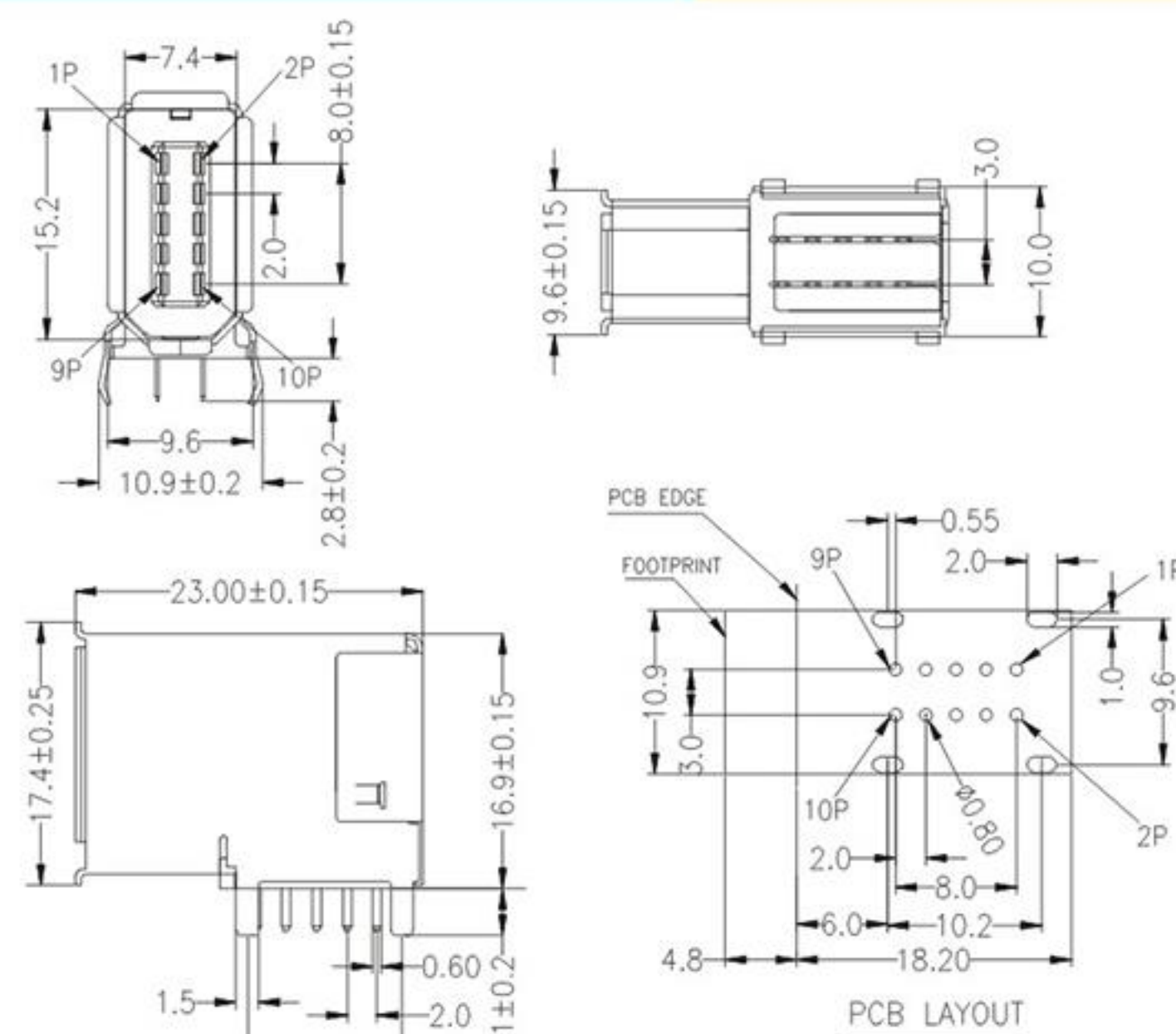


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-010013AN-01



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: G/F
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	SHELL	COPPER ALLOY	OVER-PLATING: Ni

SM 10P母头直立SMT贴板

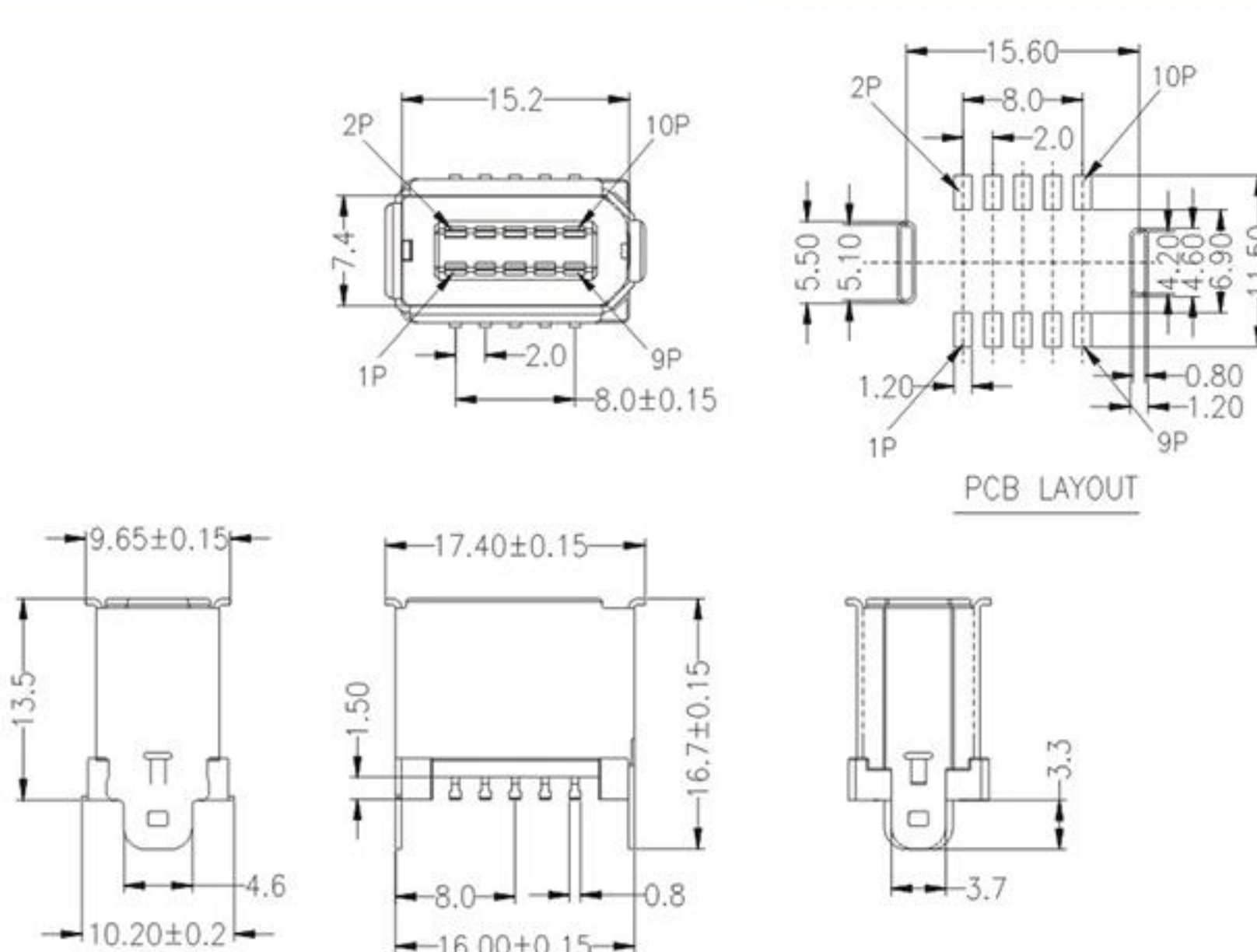


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-010013AN-01



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	SHELL	COPPER ALLOY	OVER-PLATING: Ni

伺服连接器

PCR 20P母焊线式

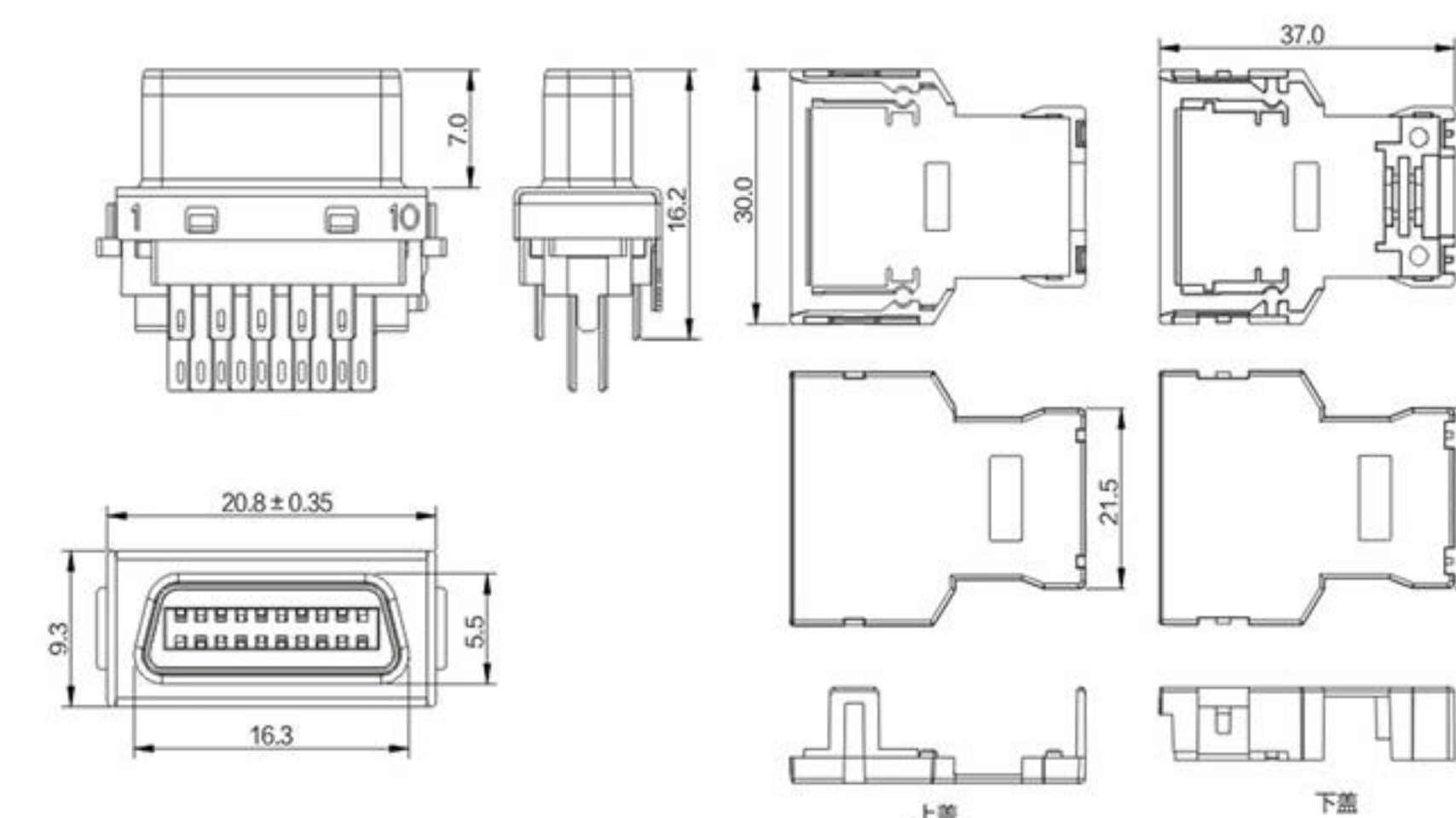


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1.5Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35m Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-02042134-01



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: G/F UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	WRENCH SPRING	STAINLESS STEEL	
6	SCREW	STAINLESS STEEL	
7	HOOD	ABS+30%GF	COLOR: BLACK

三菱2P刹车插头

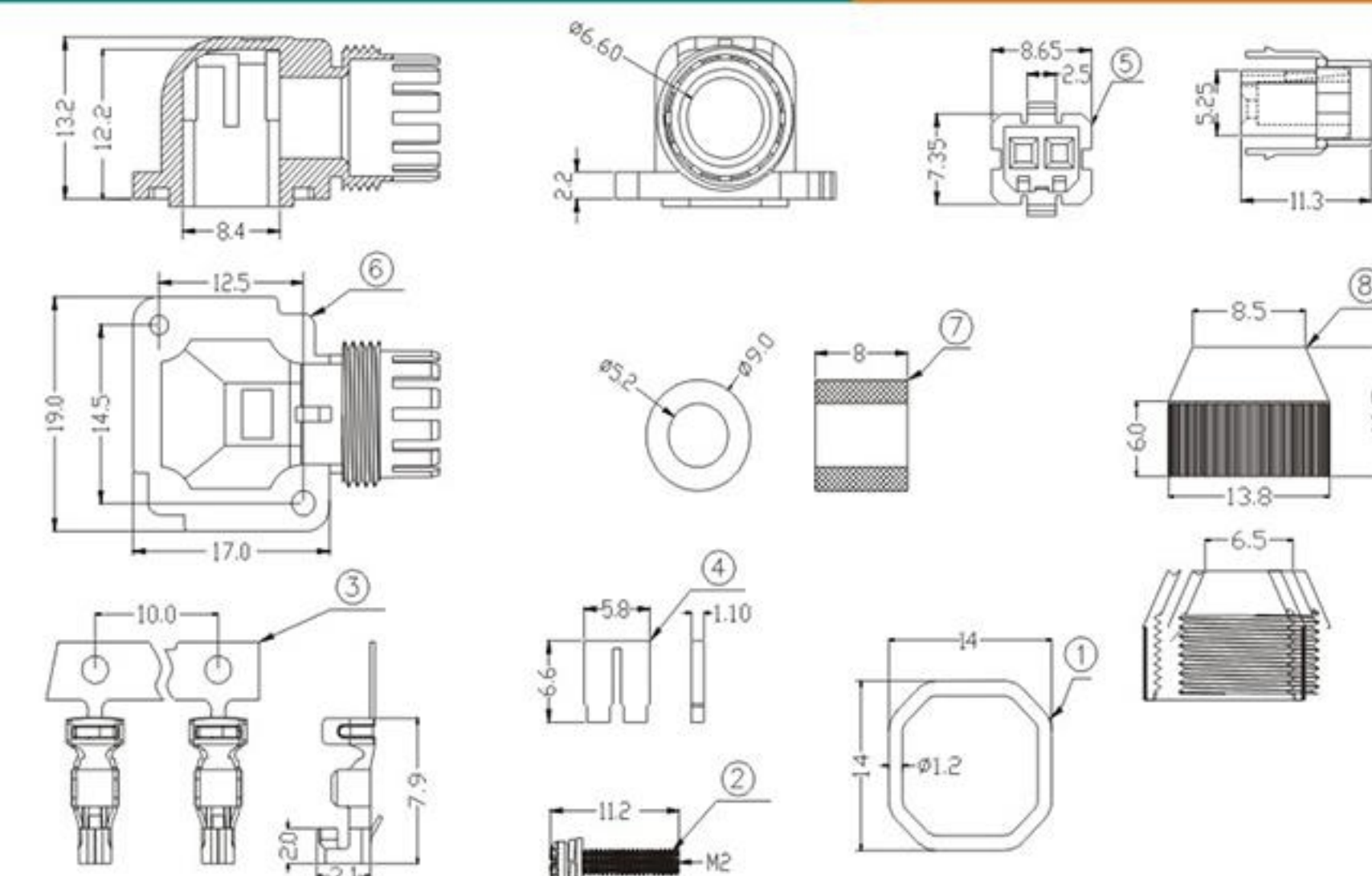


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30M Ω /Max
Insulation Resistance: 500M Ω /Min
Temperature Range: -25°C ~ +85°C

PART NO:

B01-00211154-01



ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	GASKET	SYNTHETIC RUBBER	COLOR: BLACK	1PCS
2	SCREW	STEEL	PLATING: NI	2PCS
3	TERMINAL	COPPER ALLOY	PLATING: G/F	2PCS
4	CARD	SYNTHETIC RESIN	COLOR: BLUE	1PCS
5	SOCKET INSULATOR	SYNTHETIC RESIN	COLOR: BLUE	1PCS
6	HOOD	SYNTHETIC RESIN	COLOR: BLUE	1PCS
7	BUSHING	SYNTHETIC RESIN	COLOR: BLUE	1PCS
8	GLAND NUT	SYNTHETIC RESIN	COLOR: BLUE	1PCS

三菱4P动力线插头

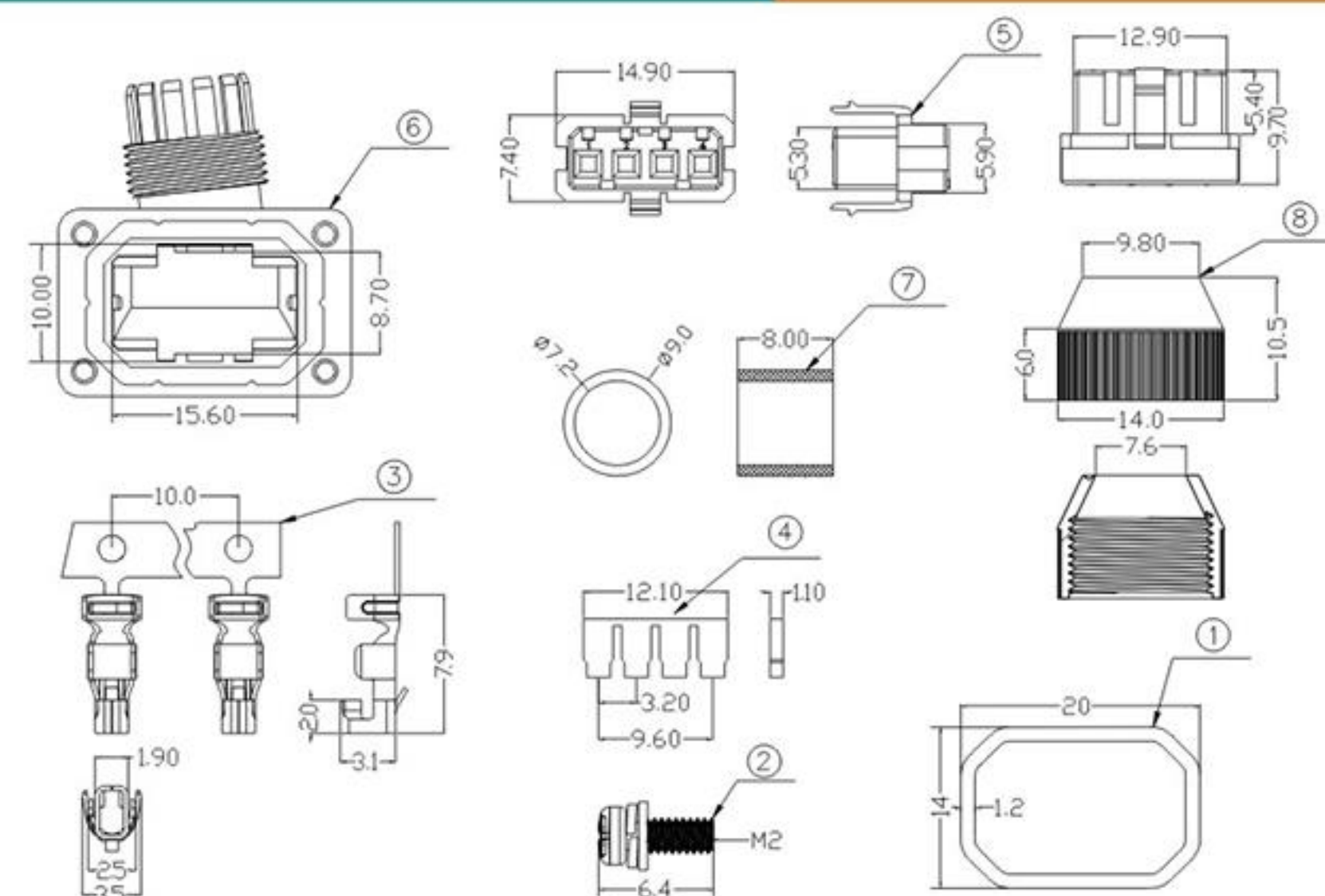


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30M Ω /Max
Insulation Resistance: 500M Ω /Min
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B01-0041154-01



ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	GASKET	SYNTHETIC RUBBER	COLOR: BLACK	1PCS
2	SCREW	STEEL	PLATING: Ni	4PCS
3	TERMINAL	COPPER ALLOY	PLATING: G/F	4PCS
4	CARD	SYNTHETIC RESIN	COLOR: BLUE	1PCS
5	SOCKET INSULATOR	SYNTHETIC RESIN	COLOR: BLACK	1PCS
6	HOOD	SYNTHETIC RESIN	COLOR: BLACK	1PCS
7	BUSHING	SYNTHETIC RESIN	COLOR: BLACK	1PCS
8	GLAND NUT	SYNTHETIC RESIN	COLOR: BLACK	1PCS

三菱9P编码器插头

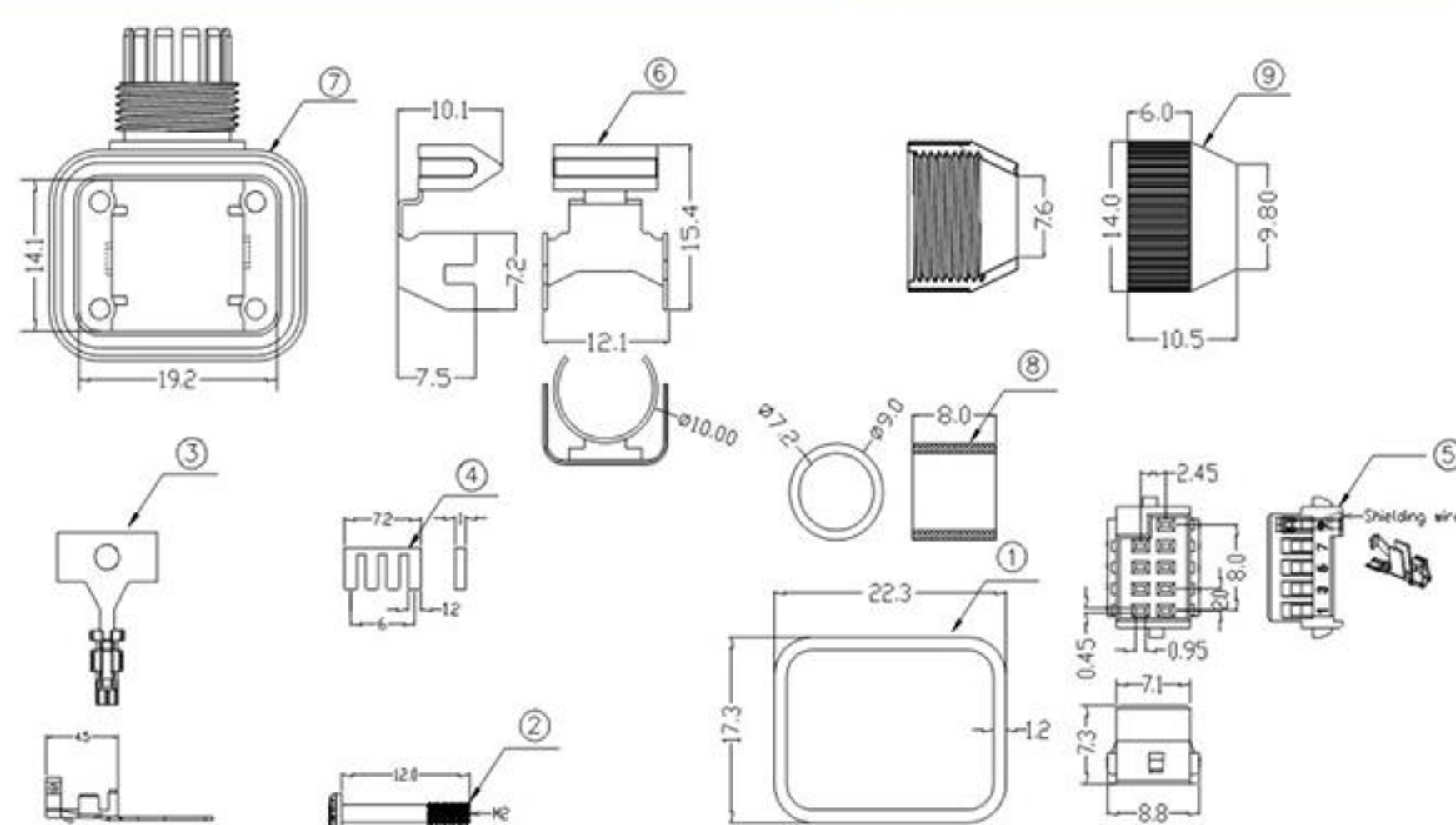


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25°C ~ +85°C

PART NO:

B01-00911154-01



ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	GASKET	SYNTHETIC RUBBER	COLOR: BLACK	1PCS
2	SCREW	STEEL	PLATING: Ni	4PCS
3	TERMINAL	COPPER ALLOY	PLATING: G/F	8PCS
4	CARD	SYNTHETIC RESIN	COLOR: BLUE	2PCS
5	SOCKET INSULATOR	SYNTHETIC RESIN	COLOR: BLACK	1PCS
6	SHELL	SPCC	PLATING: Ni	1PCS
7	HOOD	SYNTHETIC RESIN	COLOR: BLACK	1PCS
8	BUSHING	SYNTHETIC RESIN	COLOR: BLACK	1PCS
9	GLAND NUT	SYNTHETIC RESIN	COLOR: BLACK	1PCS

伺服连接器

JN01-06P伺服动力+刹车线端插头

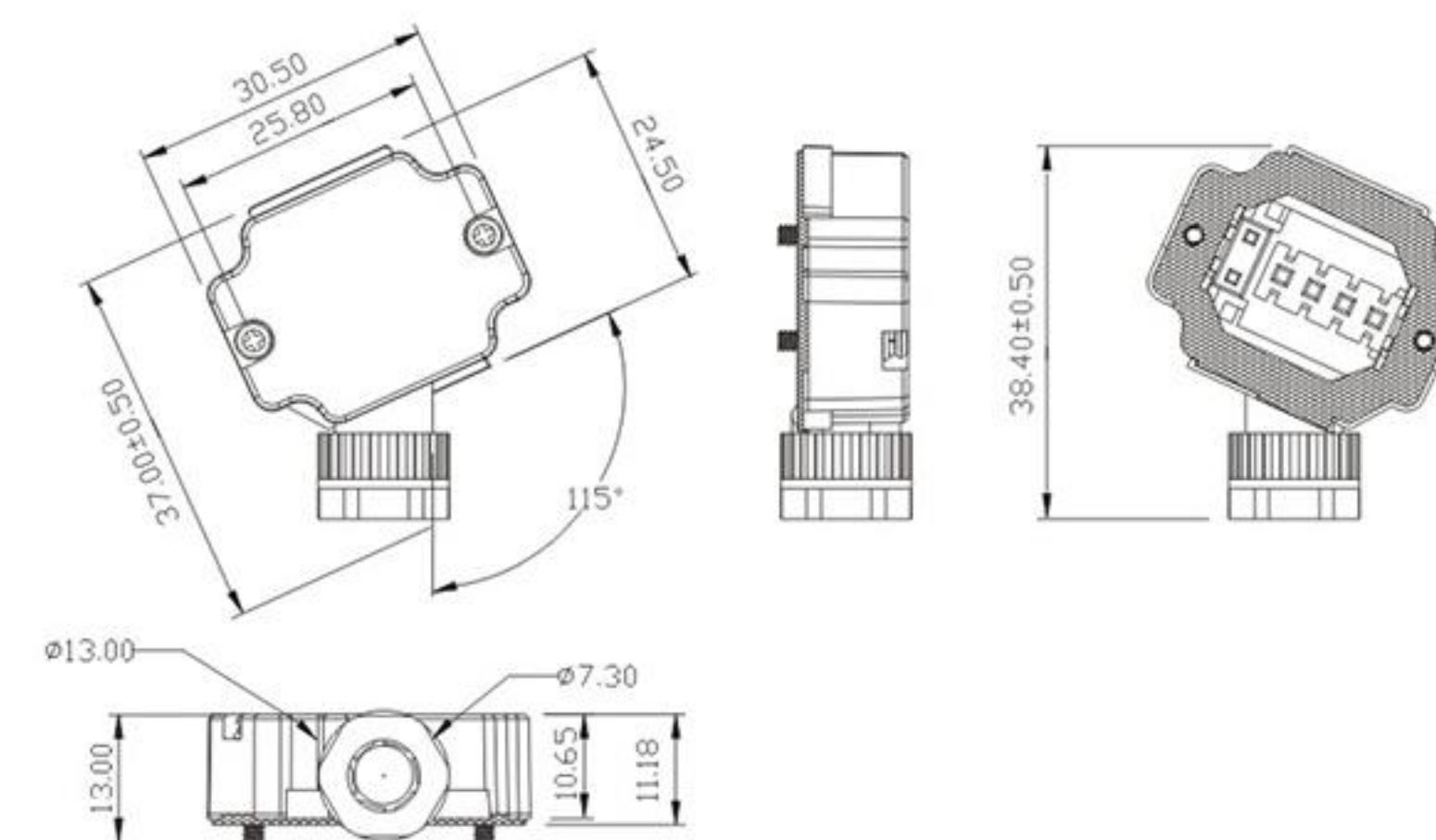


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: Power 7A Max/ Brake 5A Max
Rated voltage: 200VAC
Dielectric Withstanding Voltage: 1500VAC
Insulation Resistance: 1000M Ω Min at 500VDC
Temperature Range: -20°C to 105°C
Protection Rate: Ip67

PART NO:

B01-JN01006P-01



ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
1	塑壳	PA66+30%GF UL94V-0	COLOR:BLACK	1PCS
2	牙盖	PA66+30%GF UL94V-0	COLOR:BLACK	1PCS
3	内芯主体	PA66+30%GF UL94V-0	COLOR:BLACK	1PCS
4	密封胶垫	橡胶 TPPA	COLOR:BLACK	1PCS
5	密封胶垫	橡胶 TPPA	COLOR:BLACK	1PCS
6	刹车端子	磷青铜C519-H	PLATING:Au	2PCS
7	动力端子	磷青铜C519-H	PLATING:Au	4PCS
8	螺丝	SPCC	COLOR:BLACK	2PCS
9	尾爪	PA66+30%GF	COLOR:BLACK	1PCS
10	弹片	不锈钢SUS		2PCS

JN01-07P伺服编码器线端插头

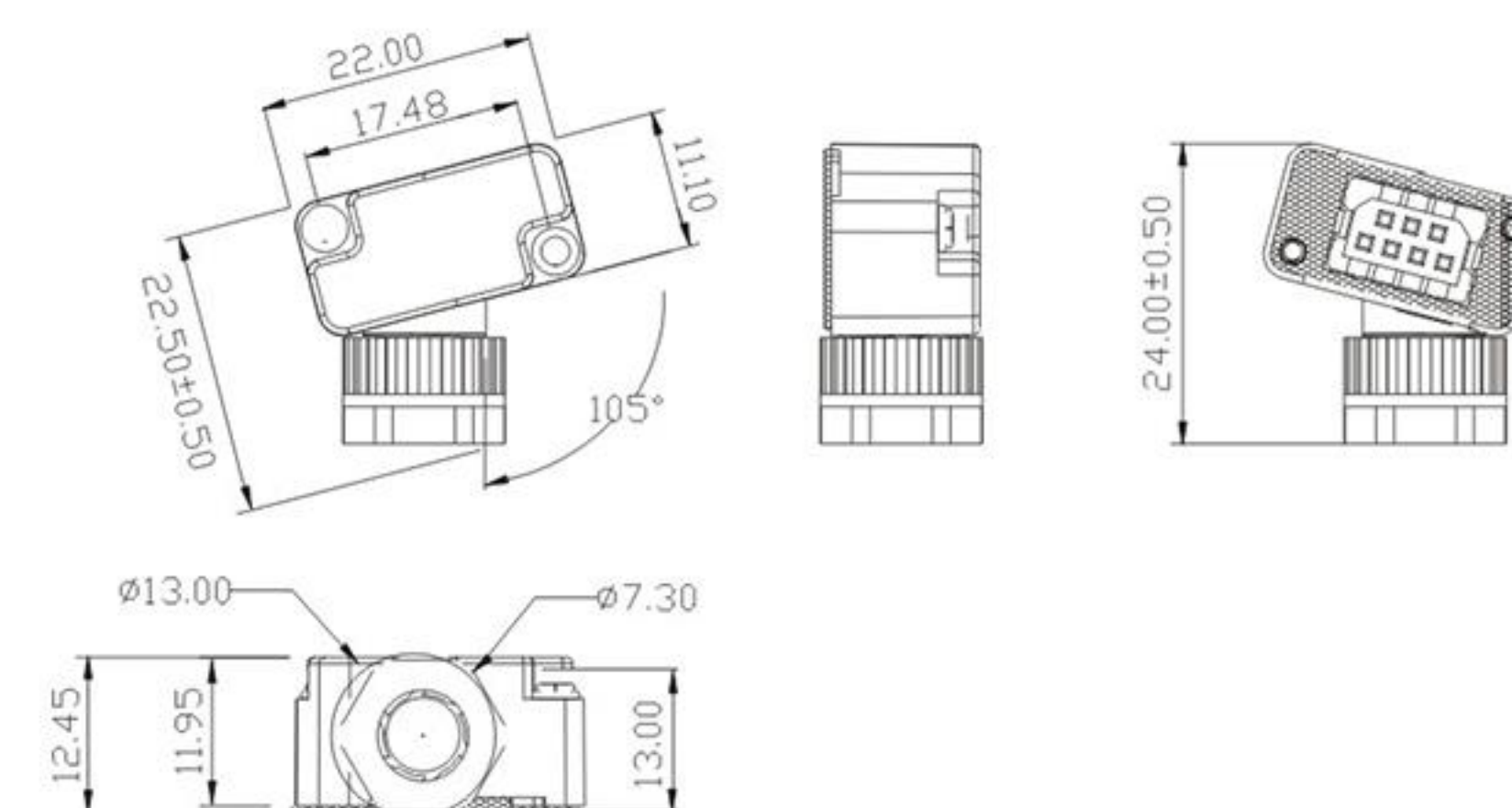


ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1A
Rated voltage: 100VAC rms
Dielectric Withstanding Voltage: 500VAC
Insulation Resistance: 500M Ω Min at 500VDC
Temperature Range: -20°C to 105°C
Protection Rate: Ip67

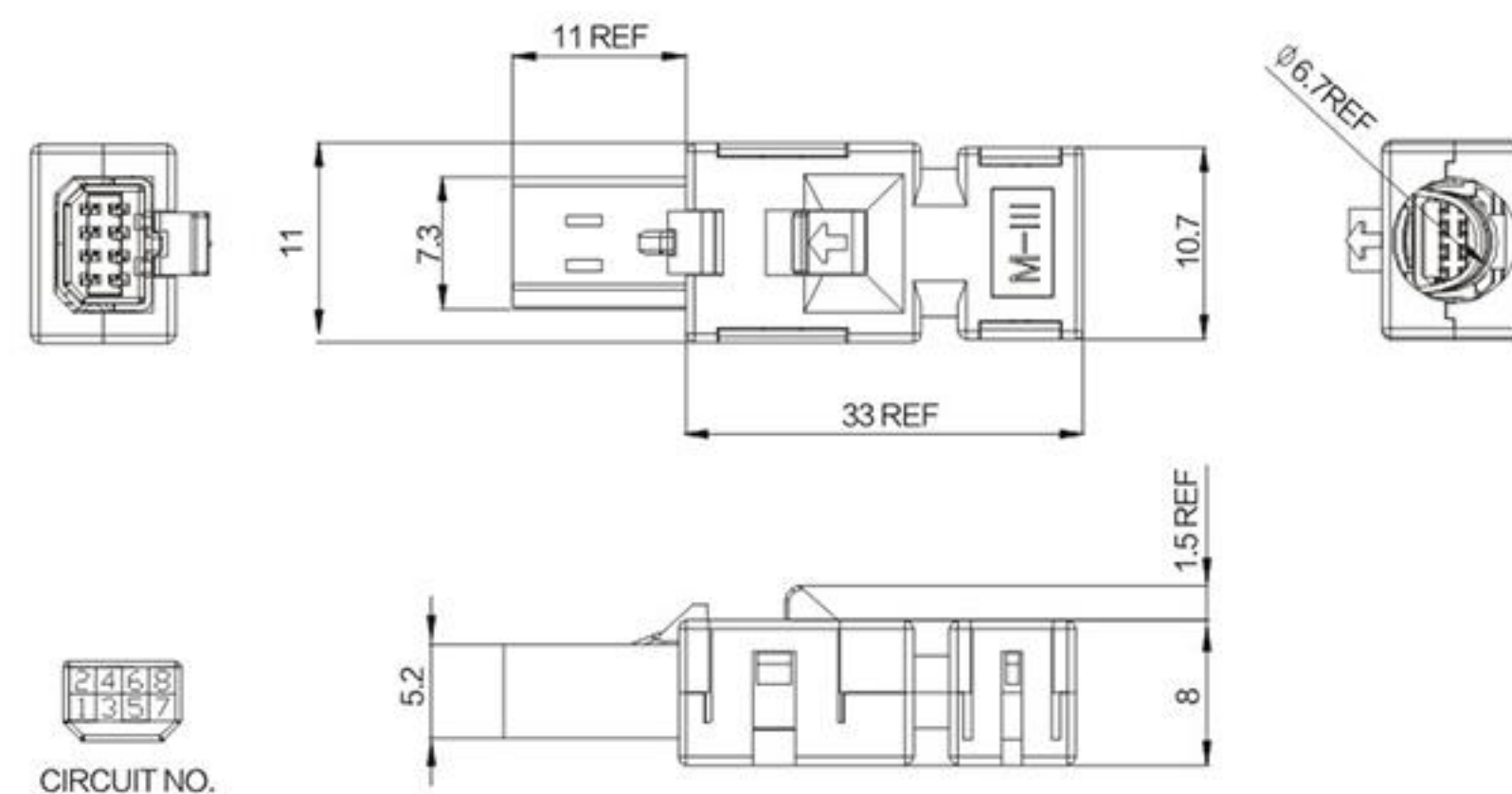
PART NO:

B01-JN01007P-01



ITEM	DESC.	MATERIAL	REMAKS	PART REMAKS
1	塑壳	PA66+30%GF UL94V-0	COLOR:BLACK	1PCS
2	牙盖	PA66+30%GF UL94V-0	COLOR:BLACK	1PCS
3	内芯主体	PA66+30%GF UL94V-0	COLOR:BLACK	1PCS
4	密封胶垫	橡胶 TPPA	COLOR:BLACK	1PCS
5	密封胶垫	橡胶 TPPA	COLOR:BLACK	1PCS
6	刹车端子	磷青铜C519-H	PLATING:Au	2PCS
7	动力端子	磷青铜C519-H	PLATING:Au	4PCS
8	螺丝	SPCC	COLOR:BLACK	2PCS
9	尾爪	PA66+30%GF	COLOR:BLACK	1PCS
10	弹片	不锈钢SUS		2PCS

松下伺服X2插头DV0PM20024



ELECTRICAL CHARACTERISTICS:

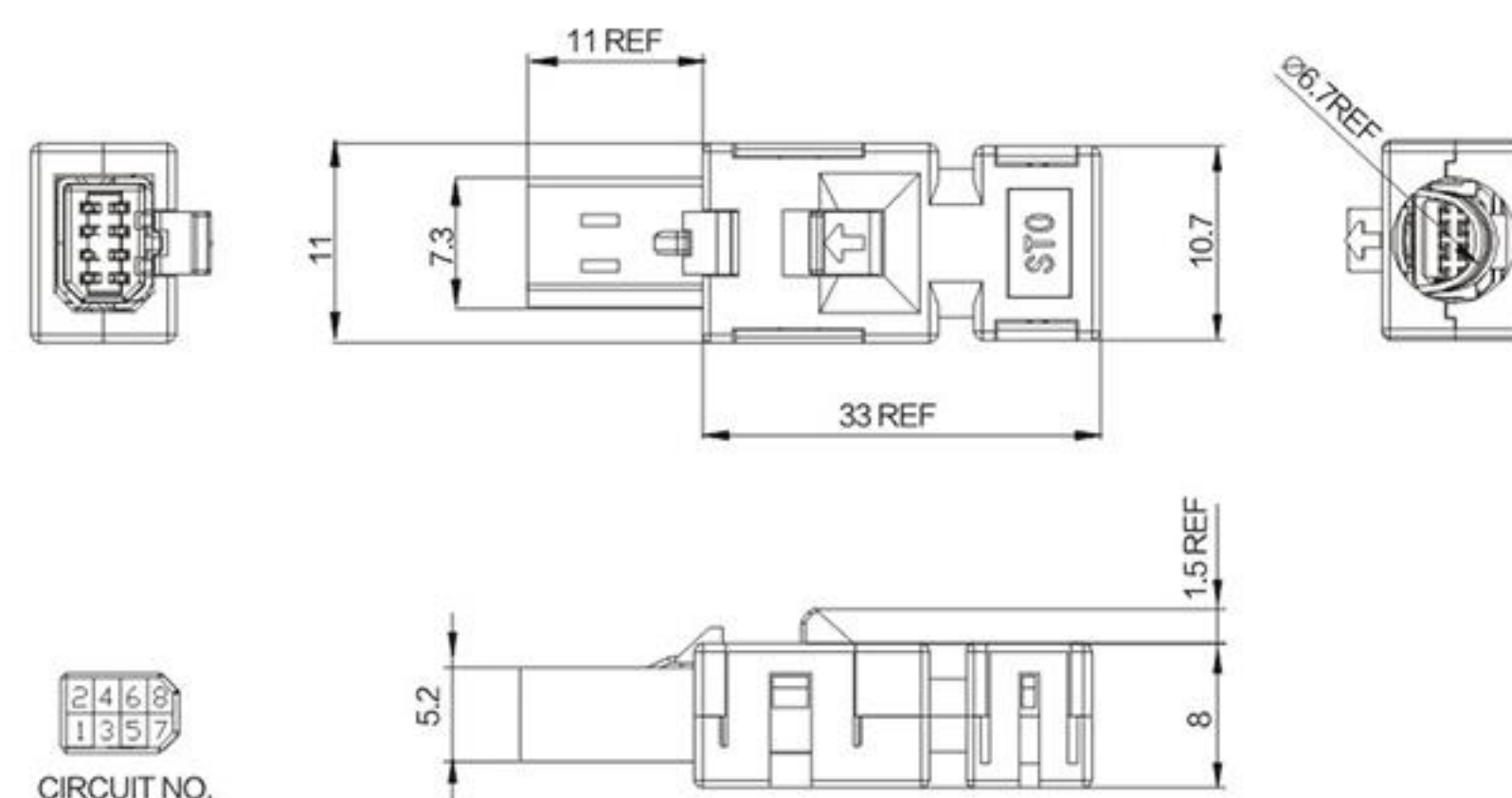
Contact Current Rating: 1A
Rated voltage: 100VAC rms
Dielectric Withstanding Voltage: 500VAC
Insulation Resistance: 500MΩ Min at 500VDC
Temperature Range: -20°C to 105°C

PART NO:

B01-008311AE-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	PLATING: Au
2	HOUSING COVER	PBT UL94V-0	COLOR: BLACK
3	SHELL	STEEL	PLATING: Ni
4	SHELL	STEEL	PLATING: Ni
5	LOCK EJECTOR	PBT UL94V-0	COLOR: BLACK
6	HOOD	PBT UL94V-0	COLOR: BLACK
7	HOOD	PBT UL94V-0	COLOR: BLACK
8	COPPER FOIL TAPE	ELECTROLYSIS COPPER FOIL	
9	HEAT SHRINK TUBE	CROSS-LINKED POLYOLEFIN	COLOR: BLACK
10	HOUSING	PBT UL94V-0	COLOR: BLACK

松下伺服X3插头DV0PM20025



ELECTRICAL CHARACTERISTICS:

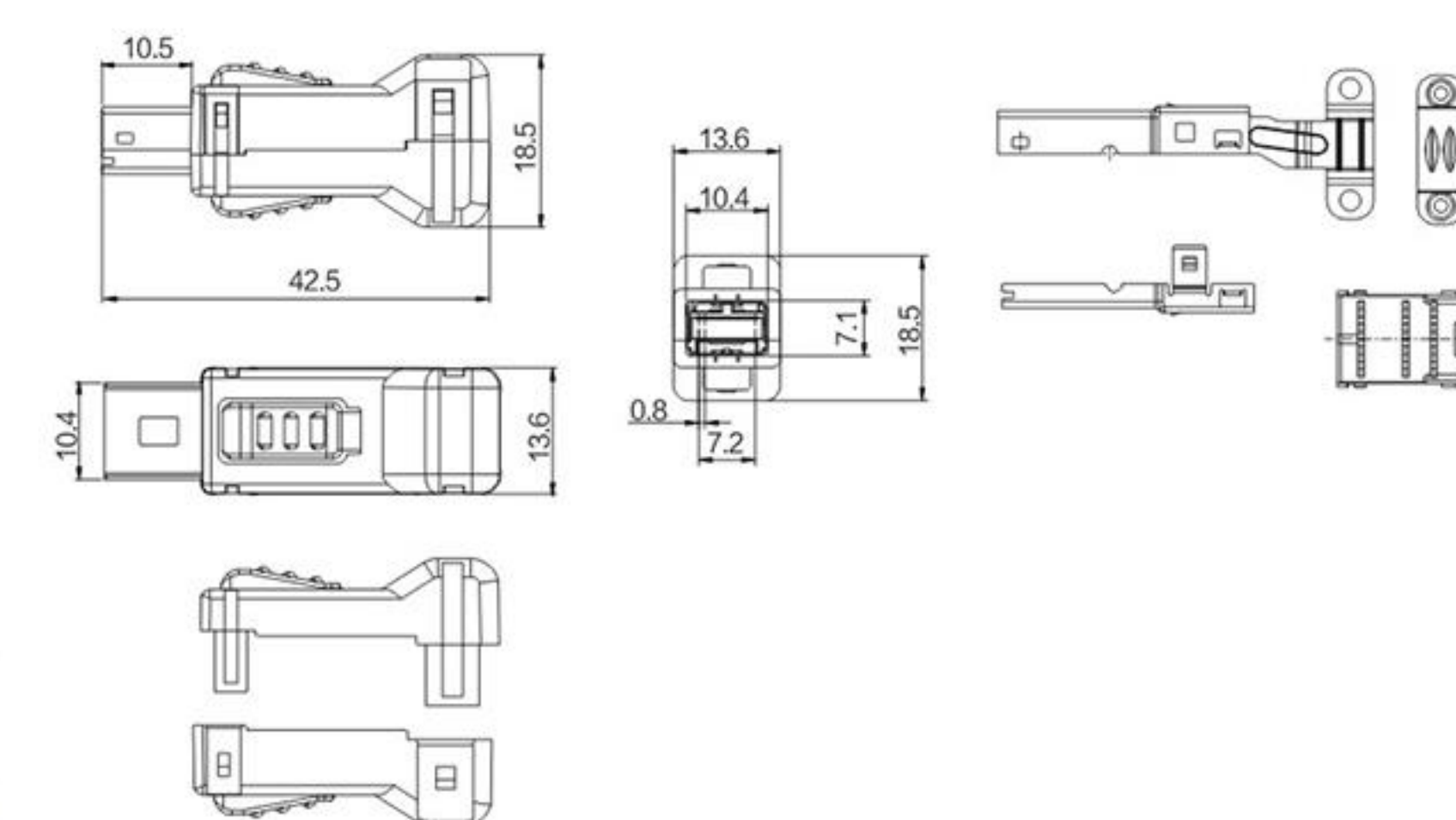
Contact Current Rating: 1A
Rated voltage: 100VAC rms
Dielectric Withstanding Voltage: 500VAC
Insulation Resistance: 500MΩ Min at 500VDC
Temperature Range: -20°C to 105°C

PART NO:

B01-008311AE-02

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	PLATING: Au
2	HOUSING COVER	PBT UL94V-0	COLOR: BLACK
3	SHELL	STEEL	PLATING: Ni
4	SHELL	STEEL	PLATING: Ni
5	LOCK EJECTOR	PBT UL94V-0	COLOR: BLACK
6	HOOD	PBT UL94V-0	COLOR: BLACK
7	HOOD	PBT UL94V-0	COLOR: BLACK
8	COPPER FOIL TAPE	ELECTROLYSIS COPPER FOIL	
9	HEAT SHRINK TUBE	CROSS-LINKED POLYOLEFIN	COLOR: BLACK
10	HOUSING	PBT UL94V-0	COLOR: BLACK

松下伺服驱动器X5插头MUF-PK10K-X



ELECTRICAL CHARACTERISTICS:

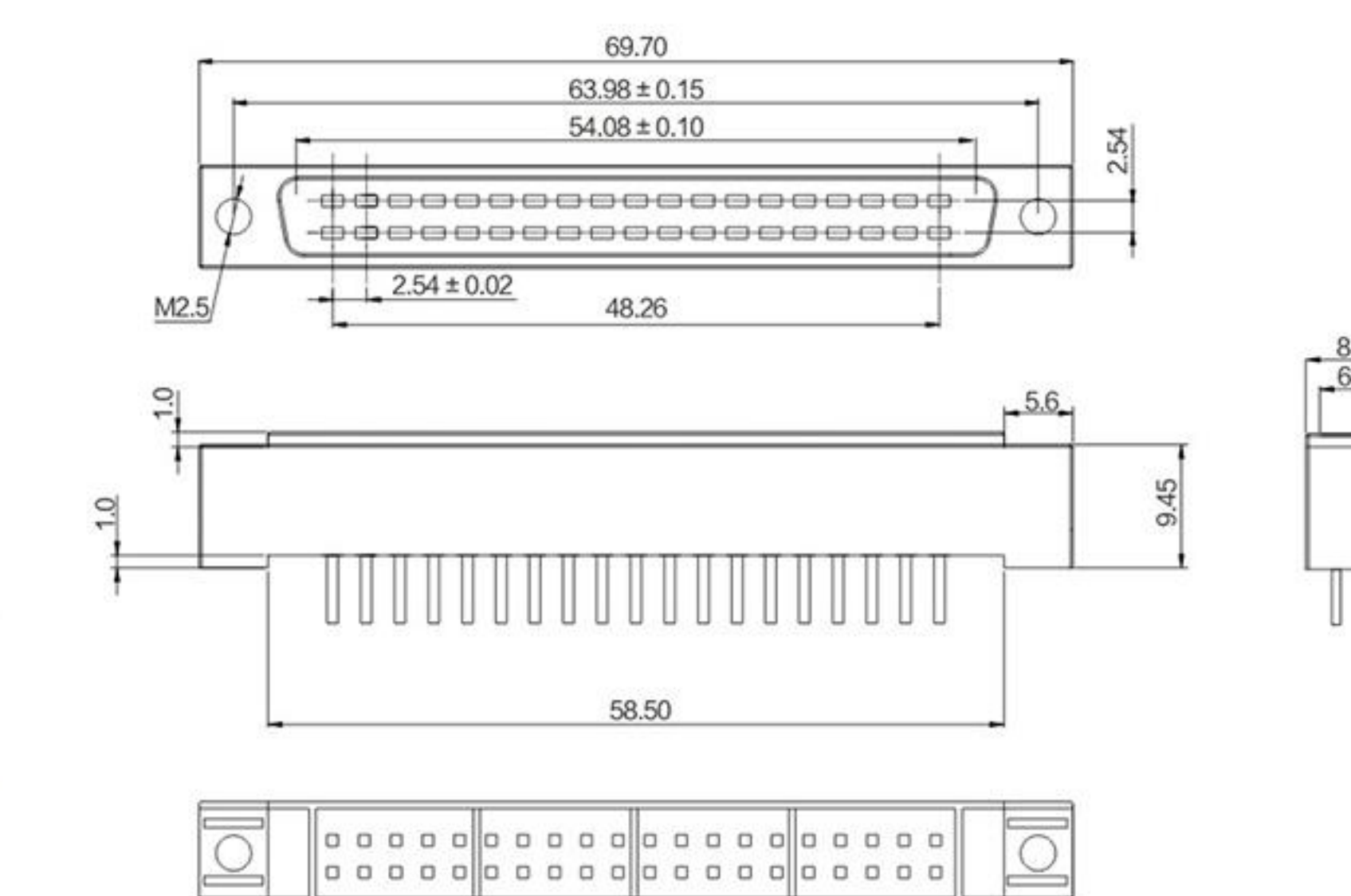
Contact Current Rating: 1A
Rated voltage: 100VAC rms
Dielectric Withstanding Voltage: 500VAC
Insulation Resistance: 500MΩ Min at 500VDC
Temperature Range: -20°C to 105°C

PART NO:

B01-010311A1-05

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	PLATING: Au
2	HOUSING	PBT UL94V-0	COLOR: BLACK
3	HOOD	PBT UL94V-0	COLOR: BLACK
4	SHELL	STEEL	PLATING: Ni
5	LATCH	STAINLESS STEEL	
6	CABLE CLIP	STEEL	PLATING: Ni
7	SCREW	STEEL	PLATING: Ni

FCN 40P公头180度插板



ELECTRICAL CHARACTERISTICS:

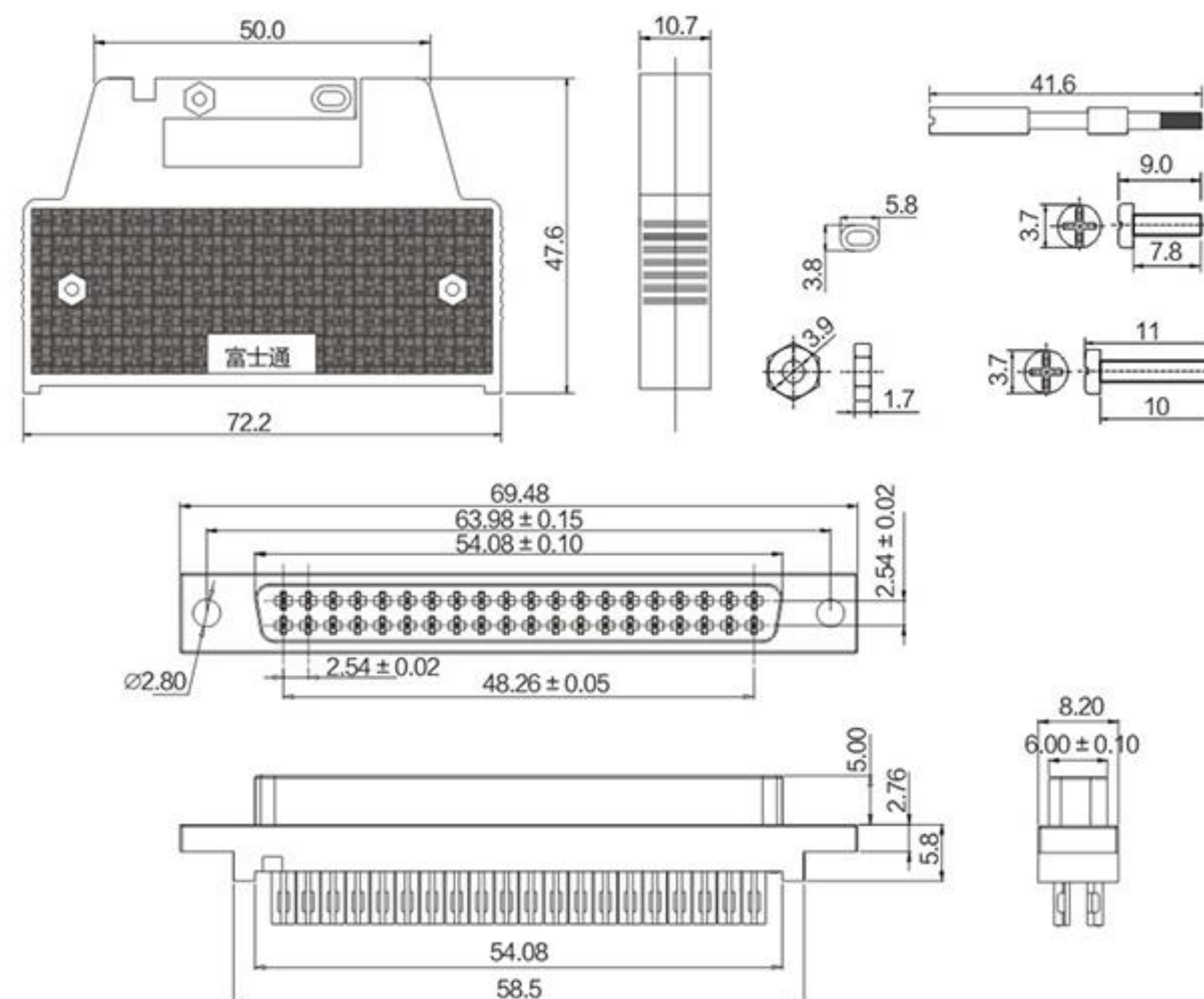
Contact Current Rating: 3 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ Min
Contact Resistance: 35mΩ Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B01-04071NA4-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	PLATING: GOLD FLASH/TIN
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	NUT	COPPER ALLOY	

FCN 40P母头焊线塑壳组装式180度出线



ELECTRICAL CHARACTERISTICS:

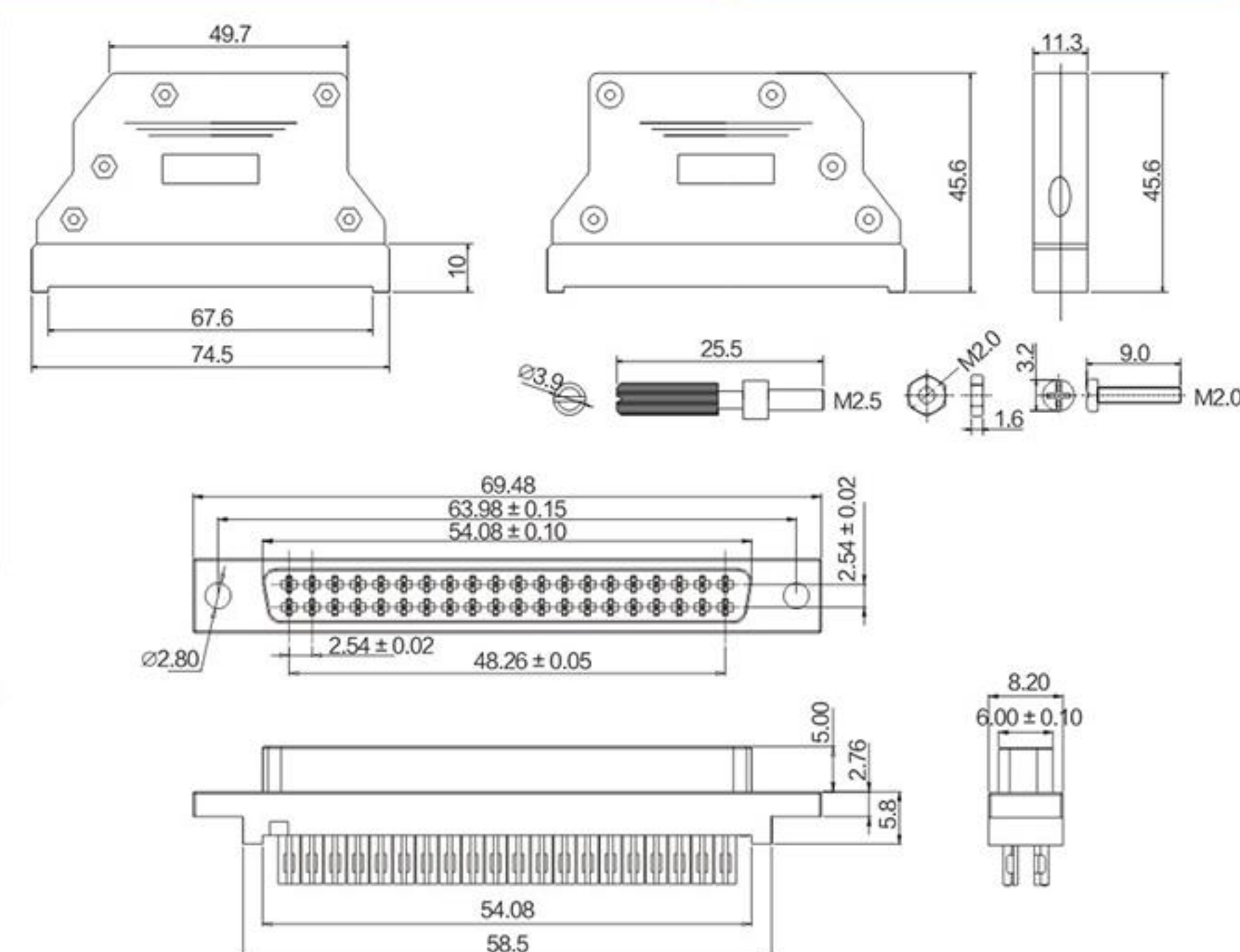
Contact Current Rating: 3 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operation Temperature: -25℃ ~ +85℃

PART NO:

B01-040411NB-02

ITEM	DESC.	MATERIAL	REMARKS	ITEM	DESC.	MATERIAL	REMARKS
1	HOOD	ABS+30%GF	COLOR:BLACK	1	TERMINAL	COPPER ALLOY	COLOR:BLACK
2	SCREW	STEEL	PLATING:NI	2	HOUSING	PBT+30%GF	PLATING: GOLD FLASH/TIN
3	NUT	STEEL	PLATING:NI				

FCN 40P母头焊线塑壳组装式侧方出线



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 3 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operation Temperature: -25℃ ~ +85℃

PART NO:

B01-040411NB-01

ITEM	DESC.	MATERIAL	REMARKS	ITEM	DESC.	MATERIAL	REMARKS
1	HOOD	ABS+30%GF	COLOR:BLACK	1	TERMINAL	COPPER ALLOY	COLOR:BLACK
2	SCREW	STEEL	PLATING:NI	2	HOUSING	PBT+30%GF	PLATING: GOLD FLASH/TIN
3	NUT	STEEL	PLATING:NI				

CM10 (DDK) 2P直头



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ /Max
Insulation Resistance: 500MΩ /Min
Temperature Range: -25℃ ~ +85℃

PART NO:

B01-02042134-01

CM10 (DDK) 10P直头

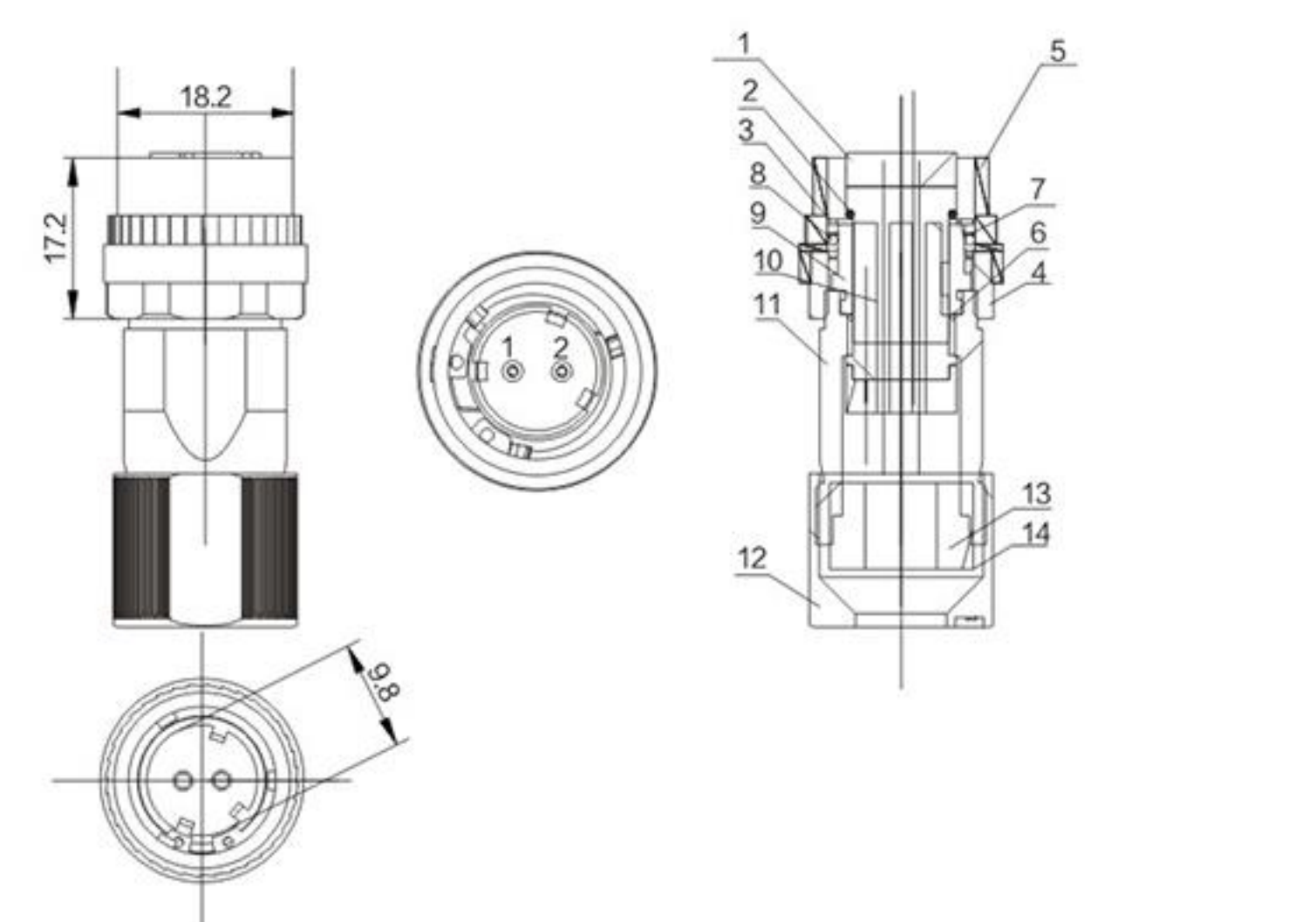


ELECTRICAL CHARACTERISTICS:

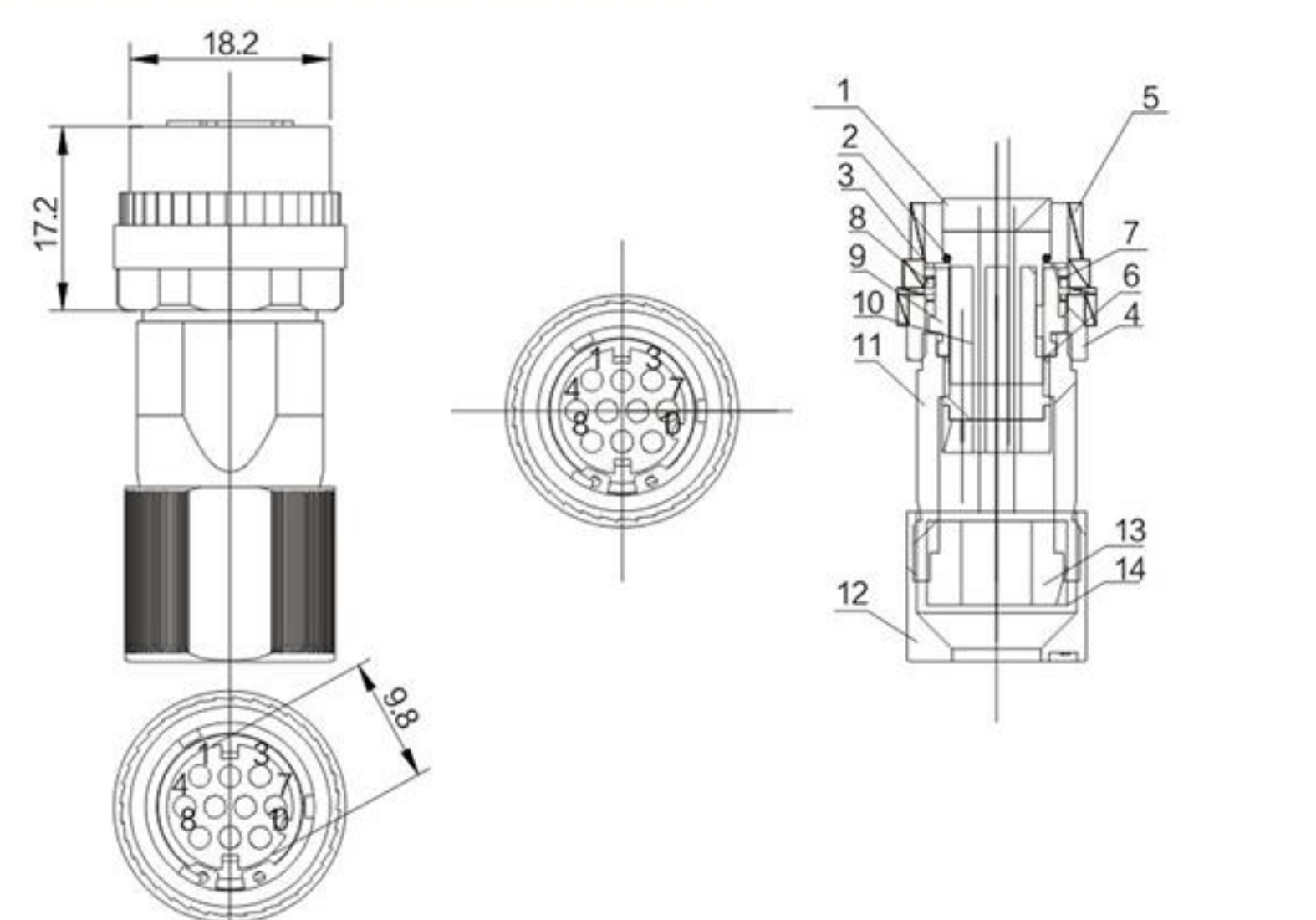
Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ /Max
Insulation Resistance: 500MΩ /Min
Temperature Range: -25℃ ~ +85℃

PART NO:

B01-CM10SP10-M0

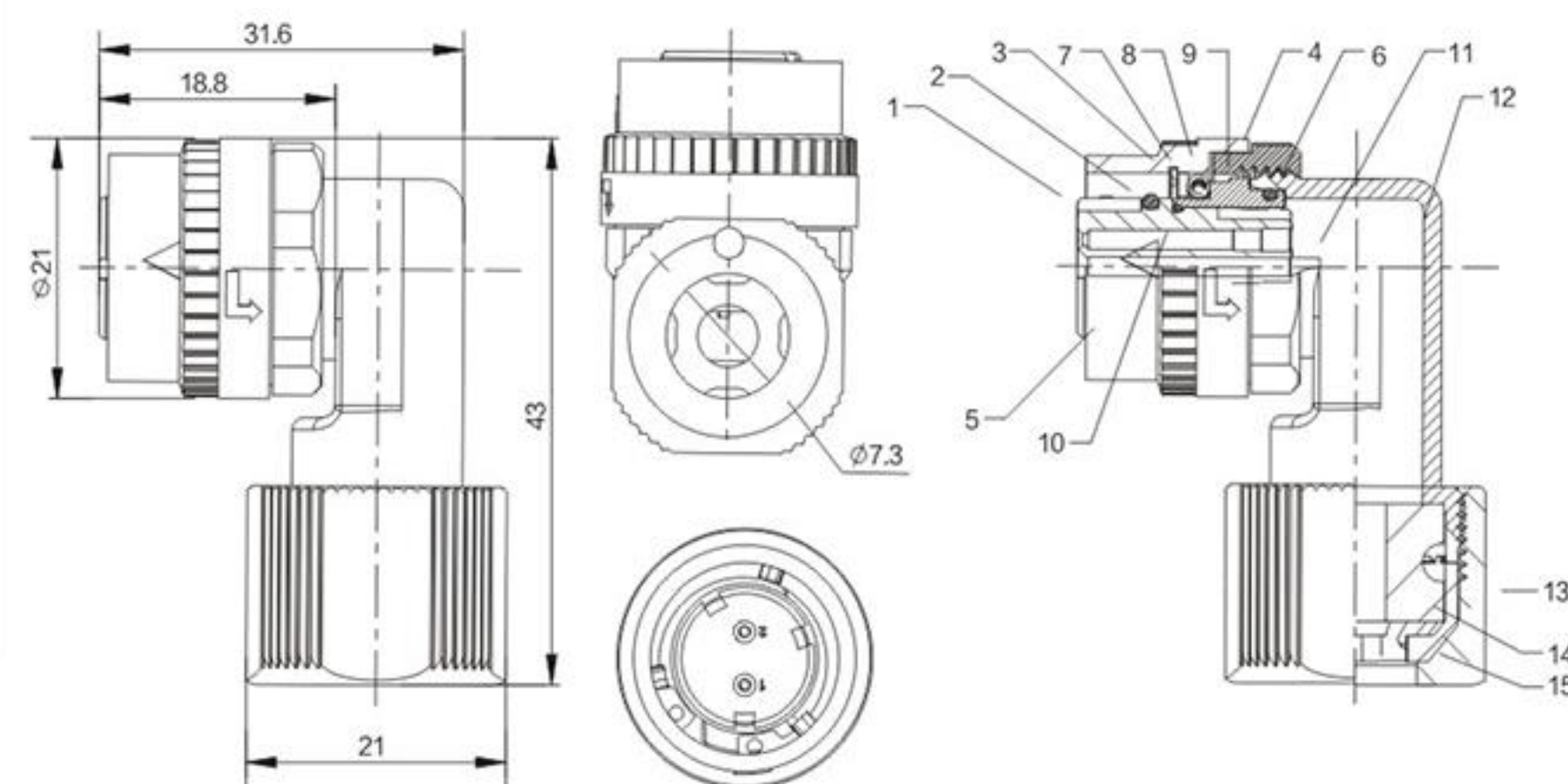


ITEM	NAME	QUANTITY	MATERIAL	ITEM	NAME	QUANTITY	MATERIAL
1	Hole seat	1	Zinc alloy	8	Spring	1	Stainless steel
2	Front O-ring seal	1	Silicone rubber 60°	9	Relay connector	1	Zinc alloy
3	Circlip	1	Stainless steel	10	Jack	2	Phosphor bronze
4	Tripod clamp nut	1	Zinc alloy	11	Straight housing	1	Zinc alloy
5	Relay nut	1	Zinc alloy	12	Crimping nut	1	Zinc alloy
6	Rear O-ring seal	1	Silicone rubber 60°	13	Rubber seal	1	Silicone rubber 60°
7	Compression spring cover	1	PA66	14	Plastic jaws	1	PA66



ITEM	NAME	QUANTITY	MATERIAL	ITEM	NAME	QUANTITY	MATERIAL
1	Hole seat	1	Zinc alloy	8	Spring	1	Stainless steel
2	Front O-ring seal	1	Silicone rubber 60°	9	Relay connector	1	Zinc alloy
3	Circlip	1	Stainless steel	10	Jack	2	Phosphor bronze
4	Tripod clamp nut	1	Zinc alloy	11	Straight housing	1	Zinc alloy
5	Relay nut	1	Zinc alloy	12	Crimping nut	1	Zinc alloy
6	Rear O-ring seal	1	Silicone rubber 60°	13	Rubber seal	1	Silicone rubber 60°
7	Compression spring cover	1	PA66	14	Plastic jaws	1	PA66

CM10 (DDK) 2P弯头



ELECTRICAL CHARACTERISTICS:

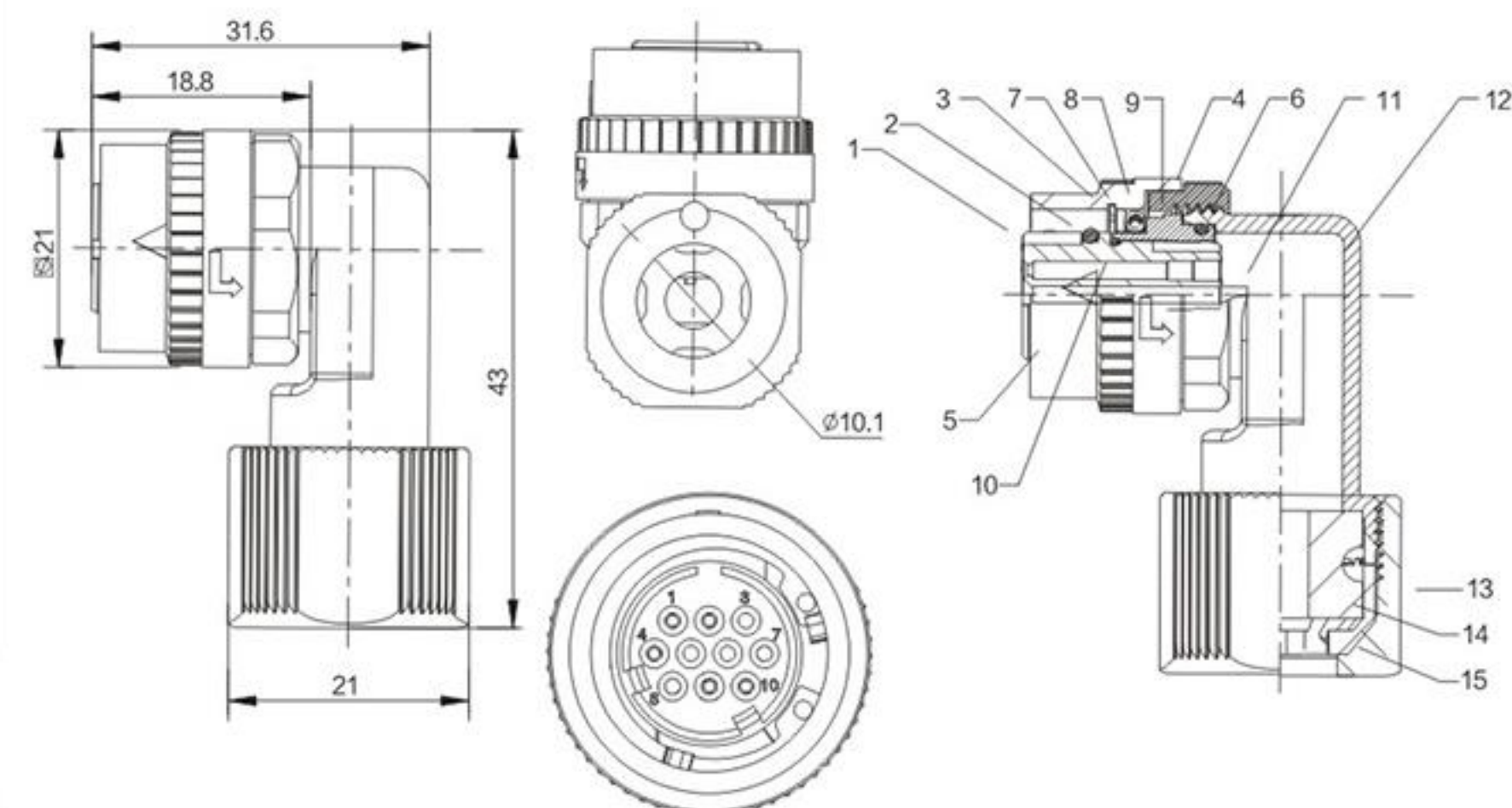
Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

B01-CM10AP02-S0

ITEM	NAME	QUANTITY	MATERIAL	ITEM	NAME	QUANTITY	MATERIAL
1	Hole seat	1	Zinc alloy	9	Relay connector	1	Zinc alloy
2	Front O-ring seal	1	Silicone rubber 60°	10	Tighten the O-ring	1	Silicone rubber 60°
3	Circlip	1	Stainless steel	11	Jack	2	Phosphor bronze
4	Tripod clamp nut	1	Zinc alloy	12	Curved shell	1	Zinc alloy
5	Relay nut	1	Zinc alloy	13	Crimping nut	1	Zinc alloy
6	Rear O-ring seal	1	Silicone rubber 60°	14	Rubber seal	1	Silicone rubber 60°
7	Compression spring cover	1	PA66	15	Plastic jaws	1	PA66
8	Spring	1	Stainless steel				

CM10 (DDK) 10P弯头



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

B01-00911154-01

ITEM	NAME	QUANTITY	MATERIAL	ITEM	NAME	QUANTITY	MATERIAL
1	Hole seat	1	Zinc alloy	9	Relay connector	1	Zinc alloy
2	Front O-ring seal	1	Silicone rubber 60°	10	Tighten the O-ring	1	Silicone rubber 60°
3	Circlip	1	Stainless steel	11	Jack	2	Phosphor bronze
4	Tripod clamp nut	1	Zinc alloy	12	Curved shell	1	Zinc alloy
5	Relay nut	1	Zinc alloy	13	Crimping nut	1	Zinc alloy
6	Rear O-ring seal	1	Silicone rubber 60°	14	Rubber seal	1	Silicone rubber 60°
7	Compression spring cover	1	PA66	15	Plastic jaws	1	PA66
8	Spring	1	Stainless steel				

CM10 2P公头面板式

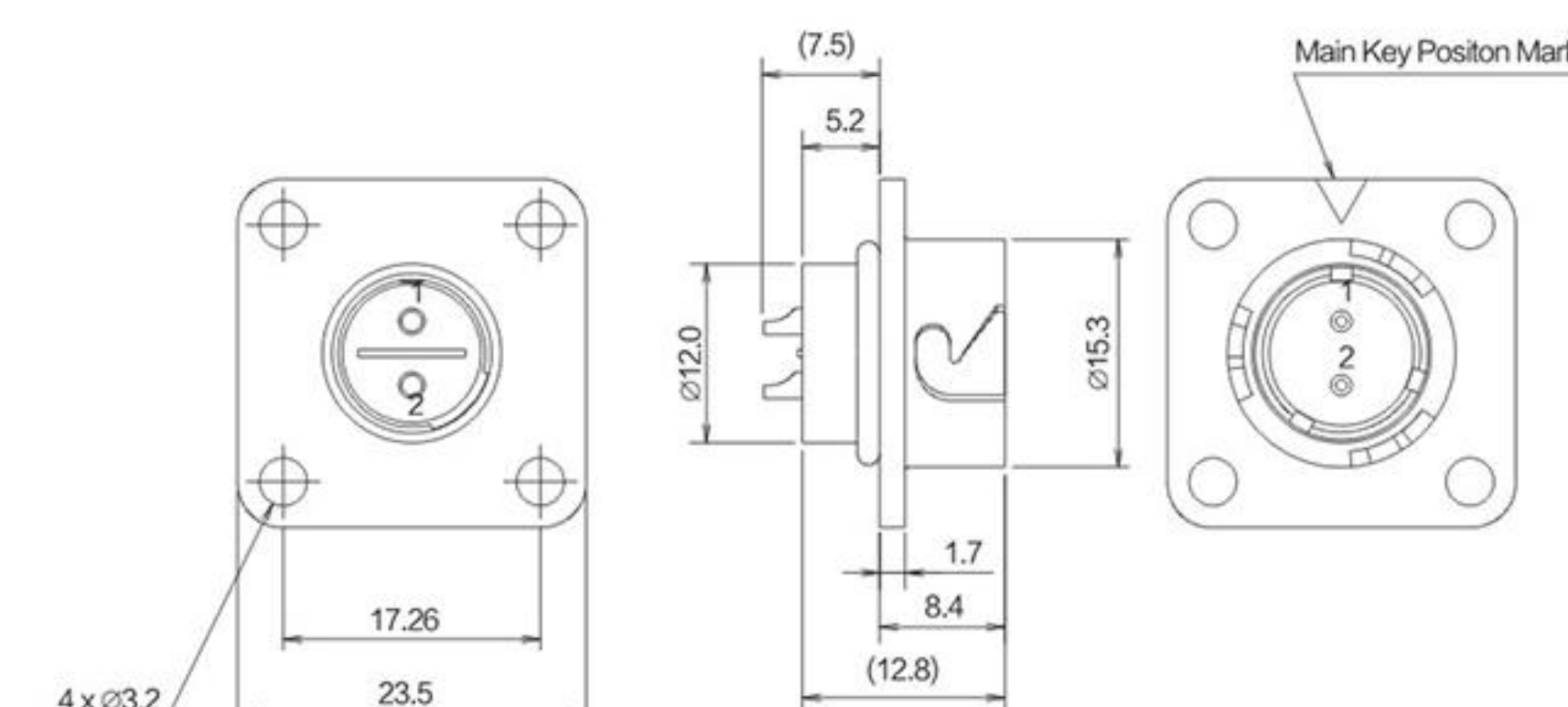


ELECTRICAL CHARACTERISTICS:

Rated Current: 3A Max. /Contact
Rated Voltage: 200V AC(r.m.s.) Max.
Dielectric Withstanding Voltage:
1500V AC(r.m.s.) / 1 minute (2Pin)
900V AC(r.m.s.) / 1 minute (10Pin)
Insulation Resistance: 1000MΩ Min. at 500V DC
Operating Temperature Range: -25℃ to +85℃
Protection Rate: IP67

PART NO:

B01-CM10R2P(D3)-01



ITEM	DESC.	MATERIAL	REMAKS
1	Pin Front Insulator	Synthetic Rubber	Color:Black
2	Pin Rear Insulator	Plastic(UL94V-0)	Color:Black
3	Pin Contact	Copper Alloy	Gold Plating
4	O Ring	Synthetic Rubber	Color:Black
5	Receptacle Shell	Zinc Alloy	Nickel Plating
6	Retaining Ring	Copper Alloy	Gold Plating
7	Ground Lug	Copper Alloy	Gold Plating

CM10 10P公头面板式

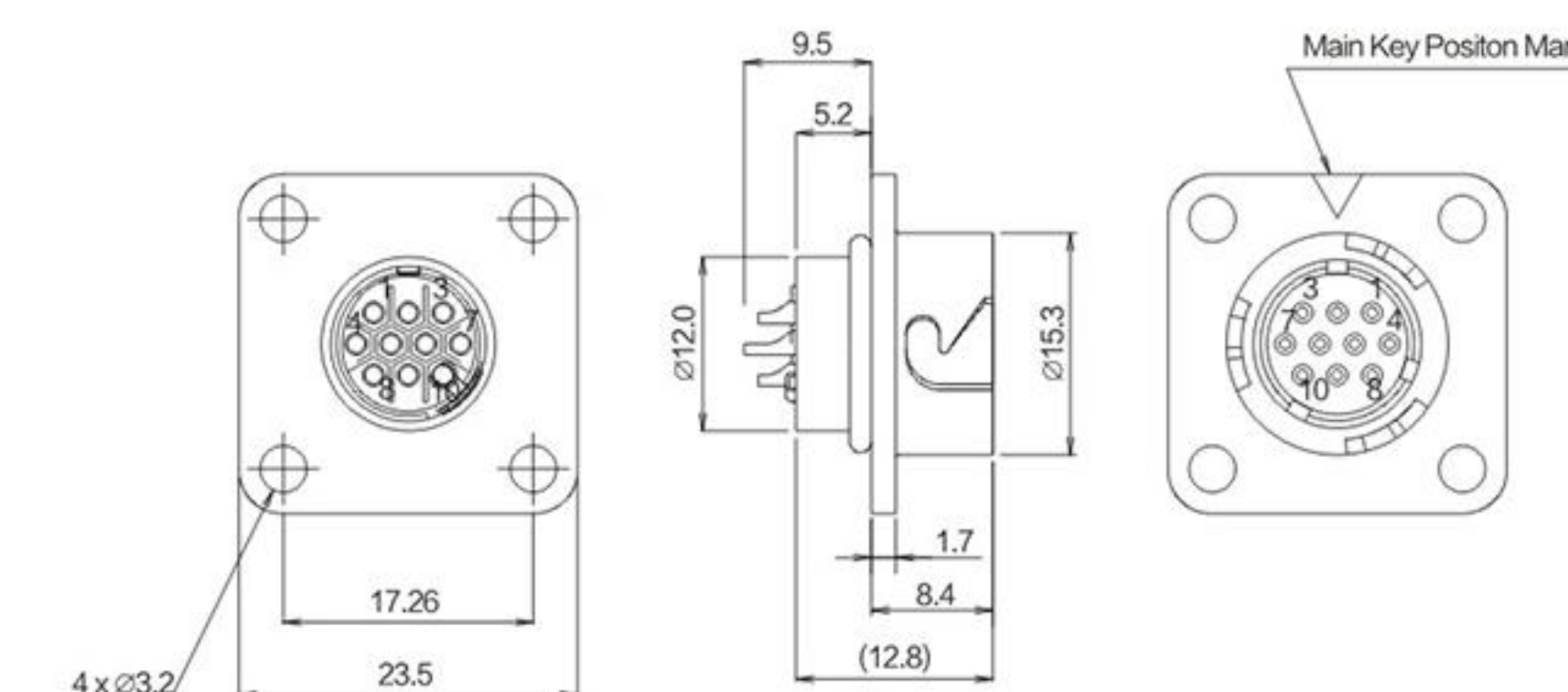


ELECTRICAL CHARACTERISTICS:

Rated Current: 3A Max. /Contact
Rated Voltage: 200V AC(r.m.s.) Max.
Dielectric Withstanding Voltage:
1500V AC(r.m.s.) / 1 minute (2Pin)
900V AC(r.m.s.) / 1 minute (10Pin)
Insulation Resistance: 1000MΩ Min. at 500V DC
Operating Temperature Range: -25℃ to +85℃
Protection Rate: IP67

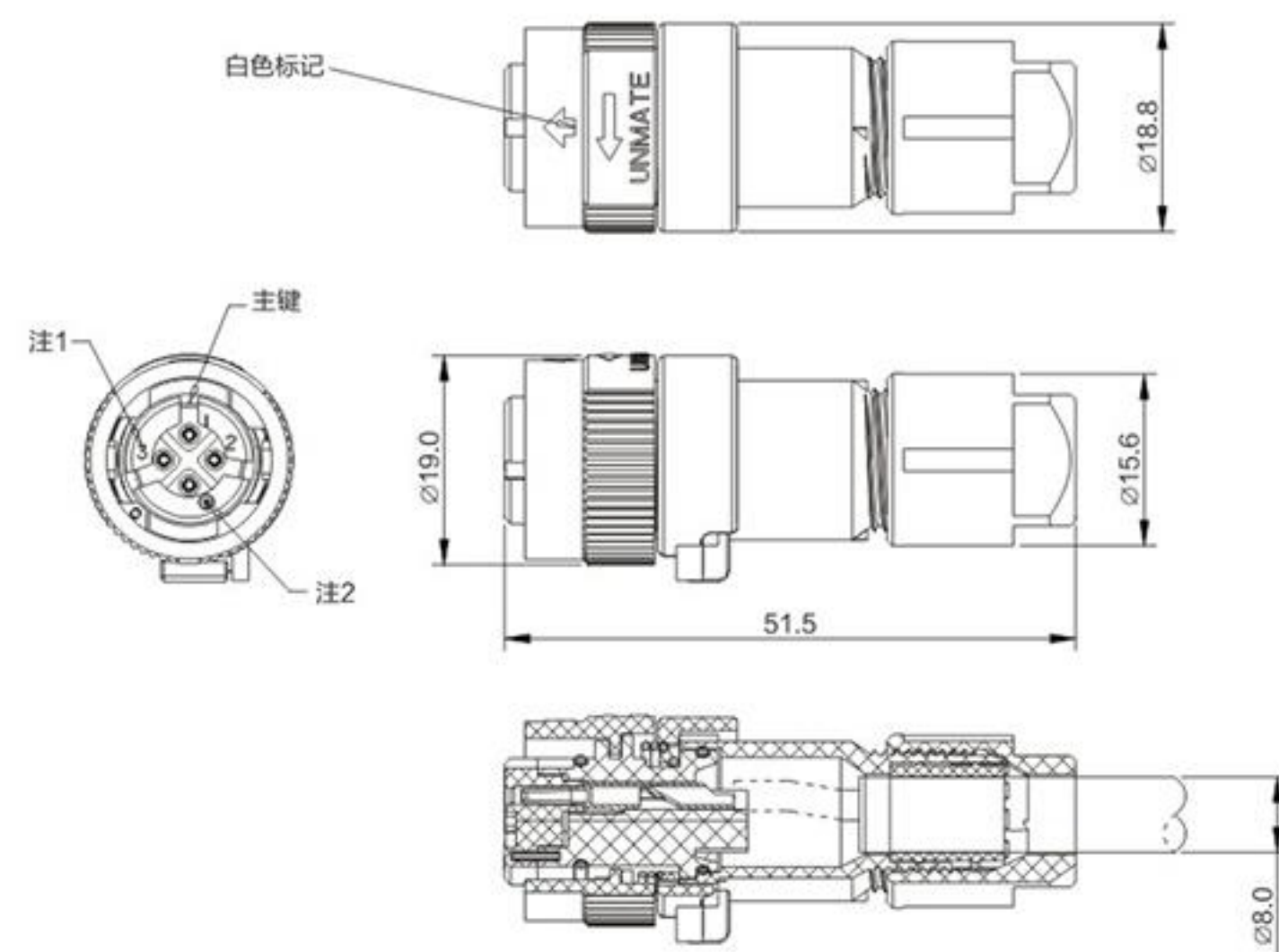
PART NO:

B01-CM10R10P(D3)-01



ITEM	DESC.	MATERIAL	REMAKS
1	Pin Front Insulator	Synthetic Rubber	Color:Black
2	Pin Rear Insulator	Plastic(UL94V-0)	Color:Black
3	Pin Contact	Copper Alloy	Gold Plating
4	O Ring	Synthetic Rubber	Color:Black
5	Receptacle Shell	Zinc Alloy	Nickel Plating
6	Retaining Ring	Copper Alloy	Gold Plating
7	Ground Lug	Copper Alloy	Gold Plating

JN1-04P (For FANUC)



ELECTRICAL CHARACTERISTICS:

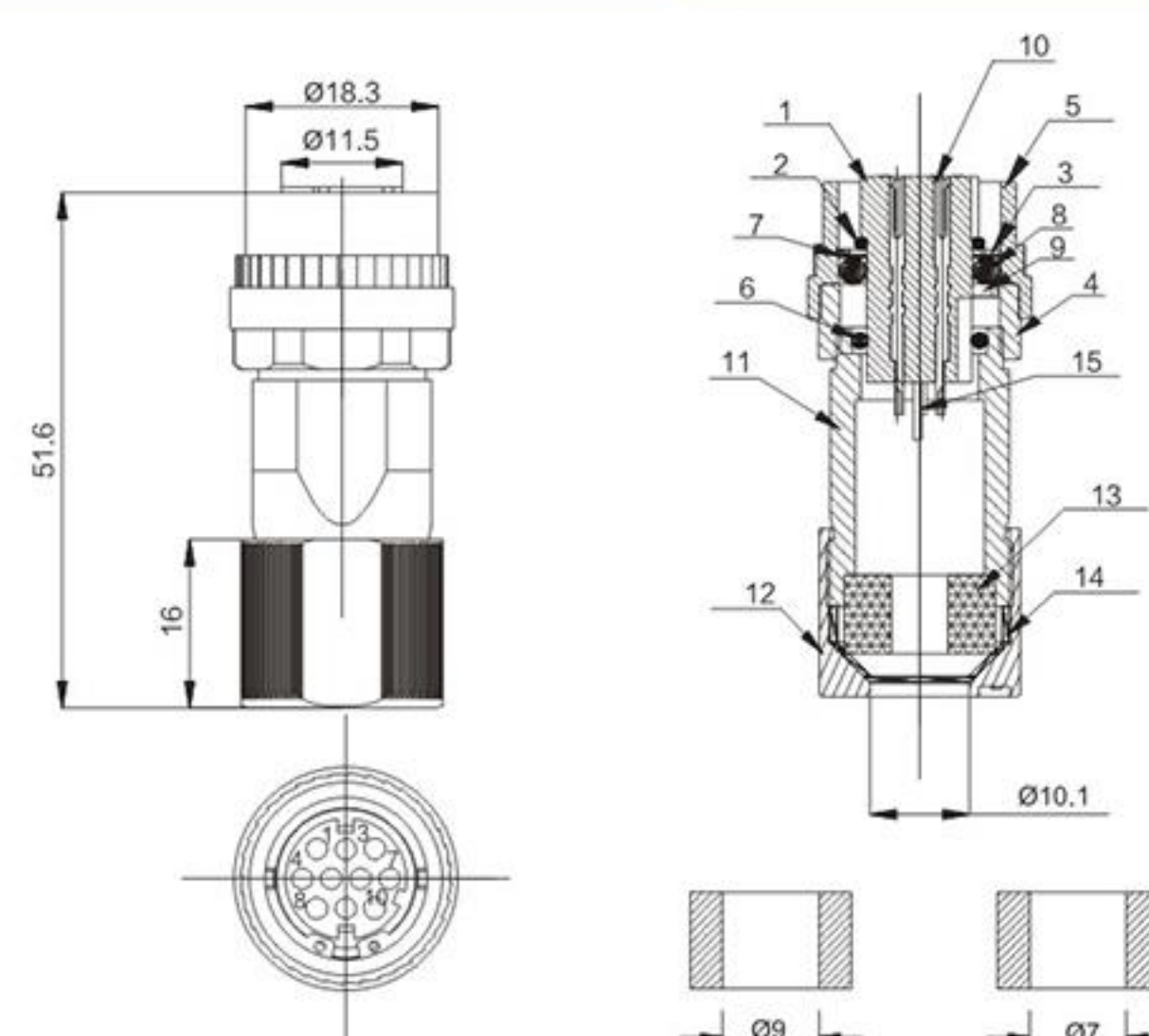
Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

B01-JN1HS04P-01

ITEM	NAME	QUANTITY	MATERIAL	ITEM	NAME	QUANTITY	MATERIAL
1	Hole seat	1	PA66	8	Spring	1	Stainless steel
2	Front O-ring seal	1	Silicone rubber 60°	9	Relay connector	1	PA66
3	Circlip	1	Stainless steel	10	Jack	2	Phosphor bronze
4	Tripod clamp nut	1	PA66	11	Straight housing	1	PA66
5	Relay nut	1	PA66	12	Crimping nut	1	PA66
6	Rear O-ring seal	1	Silicone rubber 60°	13	Rubber seal	1	Silicone rubber 60°
7	Compression spring cover	1	PA66	14	Plastic jaws	1	PA66

JN1-10P (For FANUC)



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5AMP
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 30MΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

B01-JN1HS10P-01

ITEM	NAME	QUANTITY	MATERIAL	ITEM	NAME	QUANTITY	MATERIAL
1	Hole seat	1	Zinc alloy	8	Spring	1	Stainless steel
2	Front O-ring seal	1	Silicone rubber 60°	9	Relay connector	1	Zinc alloy
3	Circlip	1	Stainless steel	10	Jack	2	Phosphor bronze
4	Tripod clamp nut	1	Zinc alloy	11	Straight housing	1	Zinc alloy
5	Relay nut	1	Zinc alloy	12	Crimping nut	1	Zinc alloy
6	Rear O-ring seal	1	Silicone rubber 60°	13	Rubber seal	1	Silicone rubber 60°
7	Compression spring cover	1	PA66	14	Plastic jaws	1	PA66

D-SUB 9P公头弹簧端子A款

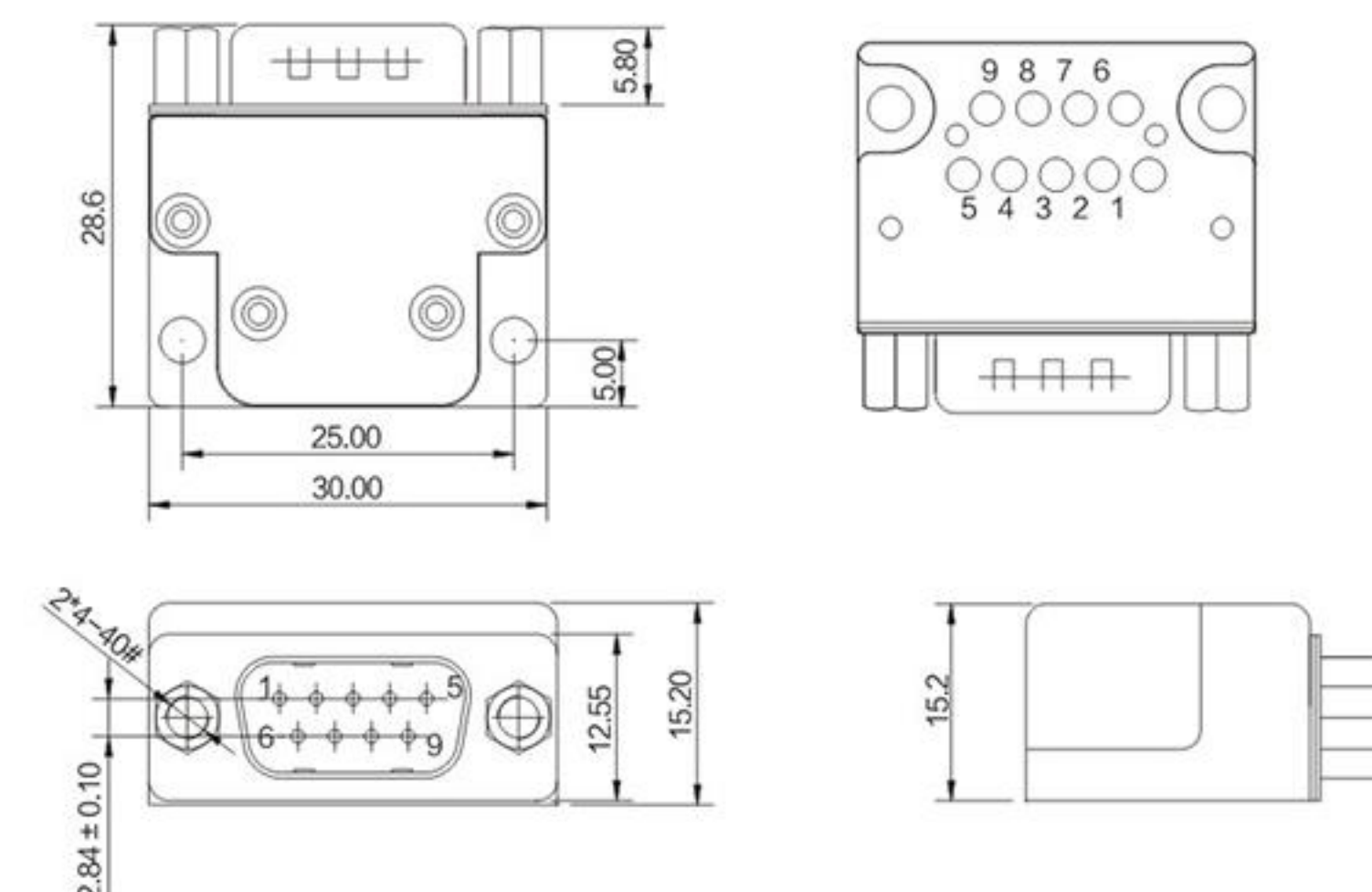


ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 3A&5A
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55℃ to +125℃

PART NO:

B05-009511ND-NA



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:G/F UNDER-PLATING:NI
2	HOUSING	PBT+30%GF	COLOR:BLACK
3	FRONT SHELL	SPCC	PALTING:NI
4	REAR SHELL	SPCC	PALTING:NI
5	HOOD	PA66 GF.30%	COLOR:BLACK
6	PCB	FR4	

D-SUB 9P母头弹簧端子A款

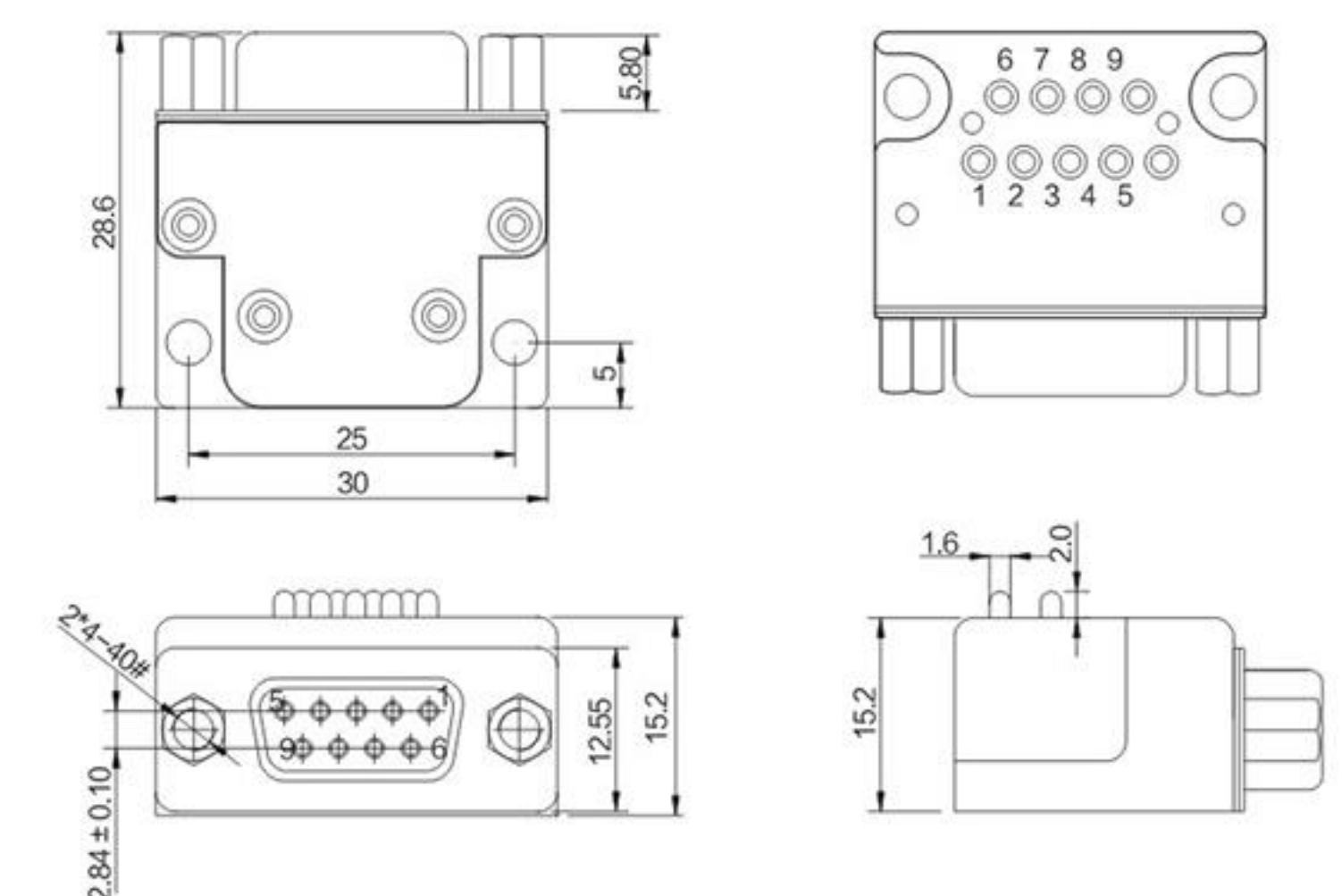


ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 3A&5A
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55℃ to +125℃

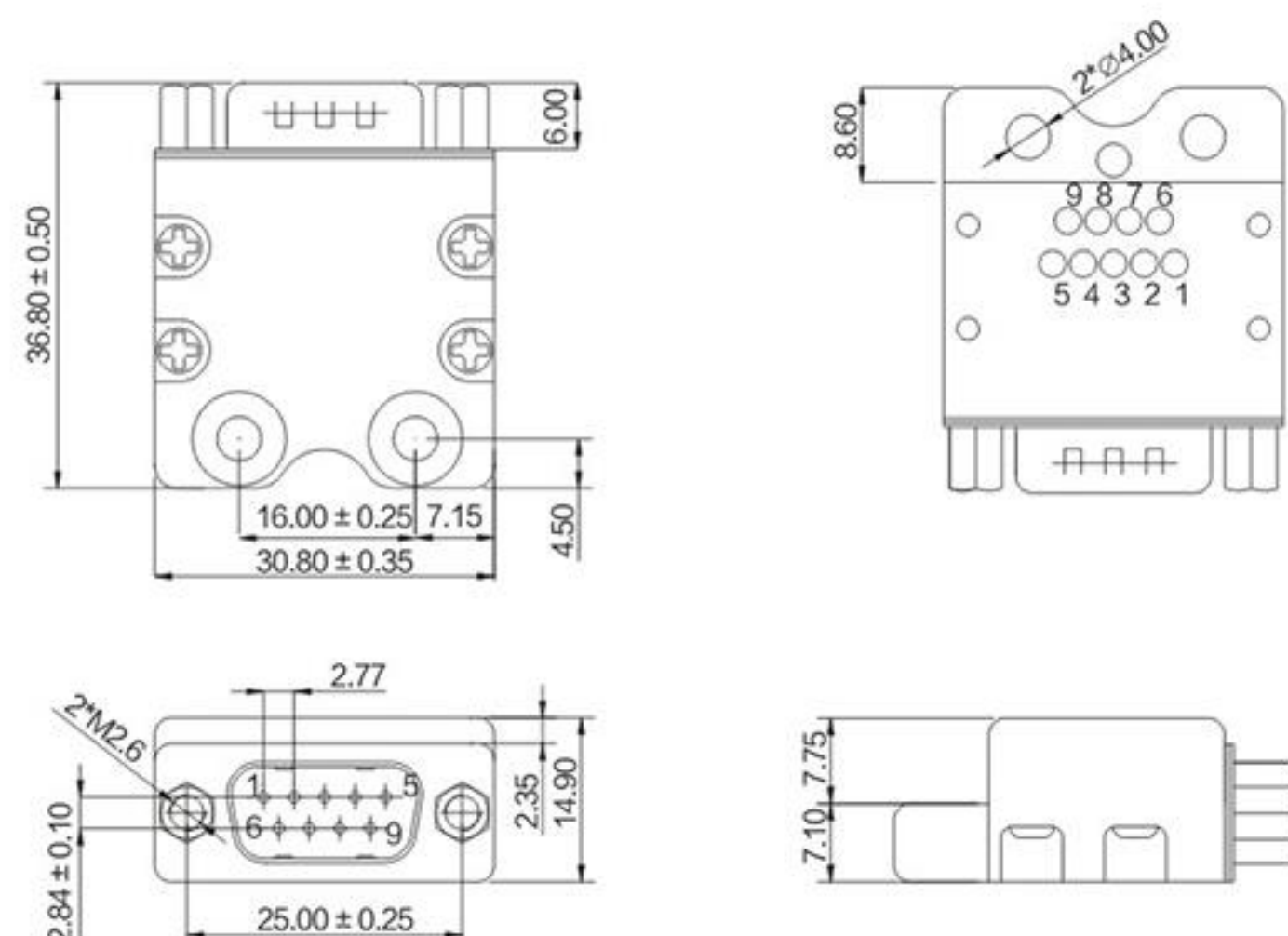
PART NO:

B05-009611ND-NA



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:G/F UNDER-PLATING:NI
2	HOUSING	PBT+30%GF	COLOR:BLACK
3	FRONT SHELL	SPCC	PALTING:NI
4	REAR SHELL	SPCC	PALTING:NI
5	HOOD	PA66 GF.30%	COLOR:BLACK
6	PCB	FR4	

D-SUB 9P公头弹簧端子B款



ELECTRICAL CHARACTERISTICS:

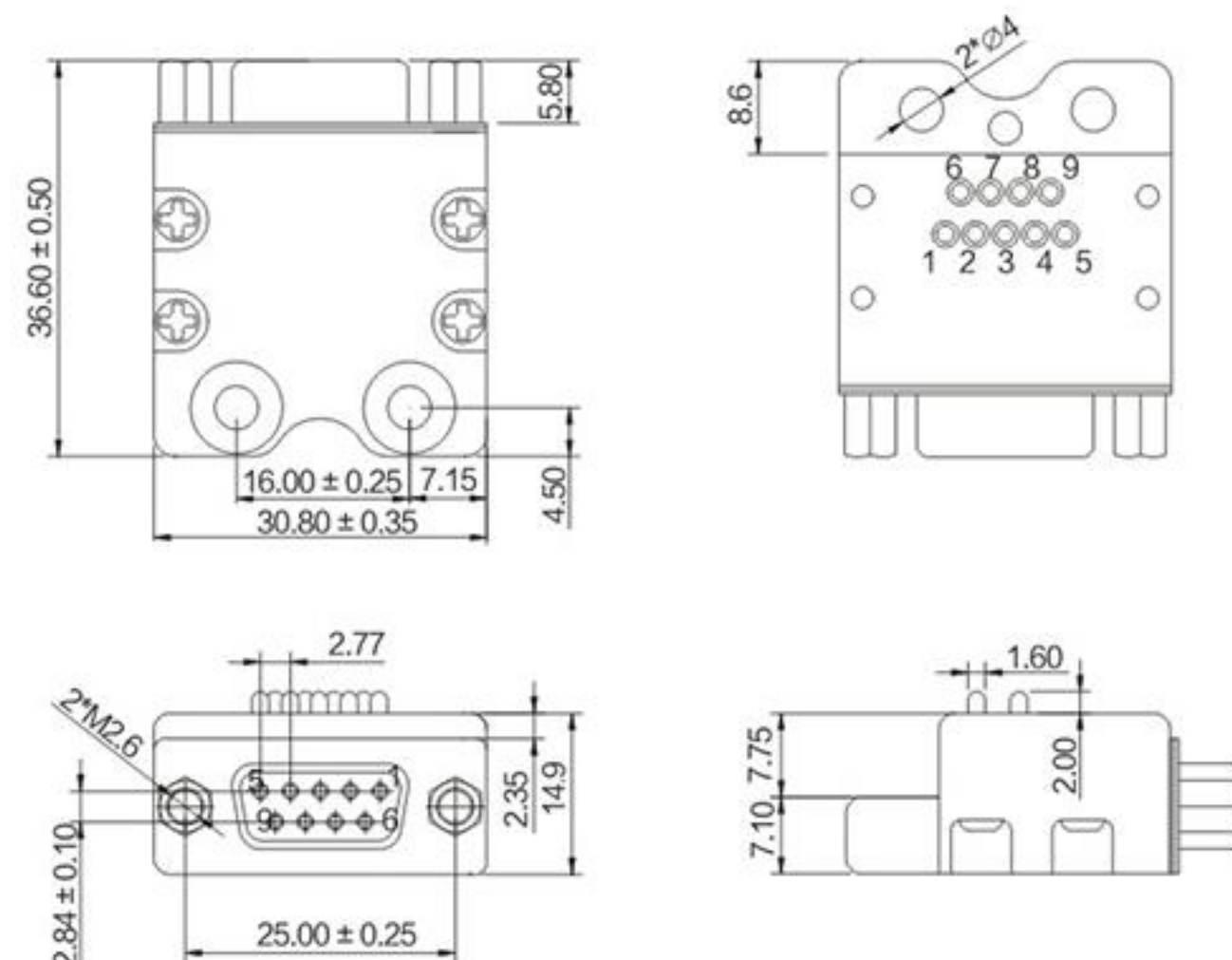
Voltage Current Rating: 3A&5A
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55℃ to +125℃

PART NO:

B05-009511ND-MB

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:G/F UNDER-PLATING:NI
2	HOUSING	PBT+30%GF	COLOR:BLACK
3	FRONT SHELL	SPCC	PALTING:NI
4	REAR SHELL	SPCC	PALTING:NI
5	HOOD	PA66 GF.30%	COLOR:BLACK
6	PCB	FR4	

D-SUB 9P母头弹簧端子B款



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 3A&5A
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55℃ to +125℃

PART NO:

B05-009611ND-MB

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:G/F UNDER-PLATING:NI
2	HOUSING	PBT+30%GF	COLOR:BLACK
3	FRONT SHELL	SPCC	PALTING:NI
4	REAR SHELL	SPCC	PALTING:NI
5	HOOD	PA66 GF.30%	COLOR:BLACK
6	PCB	FR4	



▲航空插头GX12 16 20系列公头
2P/3P/4P/5P/6P/7P 法兰盘式连接器



▲航空插头GX12 16 20系列公头
2P/3P/4P/5P/6P/7P 连接器



▲航空插头GX12 16 20系列公头&母头
2P/3P/4P/5P/6P/7P六角菱形



▲航空插头GX12 16 20系列对接母头2P/3P/4P/5P/6P/7P



▲航空插头GX12 16 20系列对接公头2P/3P/4P/5P/6P/7P



▲MS3108A 22-22S



▲MS3108A 20-18S



▲MS3106A 22-22S



▲MS3106A 20-29S

SCSI(HPCN)母头&公头板端连接器

SCSI母头90度插板 (14、26、50P)

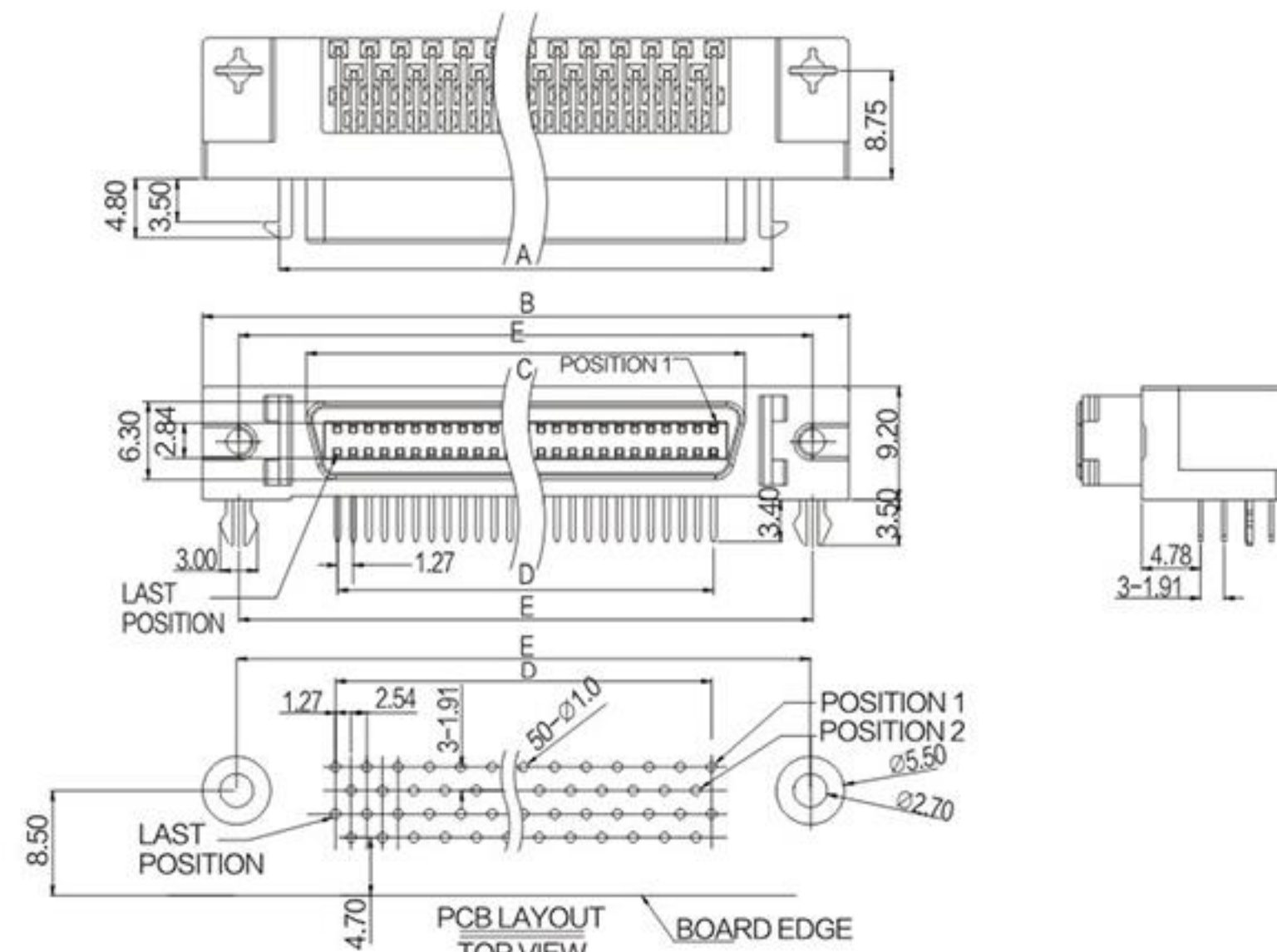


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B03-XXX618X7-01
No. OF CONTACTS:
014: 14P
026: 26P
050: 50P
CONTACT AREA:
A: G/F C: Au 3u" H: Au 15u"



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS				
1	TERMINAL	COPPER ALLOY T=0.3mm	CONTACT AREA: SEE NOTE SOLDER AREA: Sn UNDER-PLATING: Ni	14	A	B	C	D	E
2	SHELL	ZINC ALLOY	PLATING: Ni	26	17.29	29.54	12.62	7.62	23.64
3	HOUSING	PBT+30%GF	COLOR: BLACK	26	24.73	37.16	20.20	15.24	31.26
4	COVER	PBT+30%GF	COLOR: BLACK	50	39.37	52.40	35.40	30.48	46.50
5	BRACKET	STEEL	PLATING: Ni						

SCSI母头90度插板 (20、36、68P)

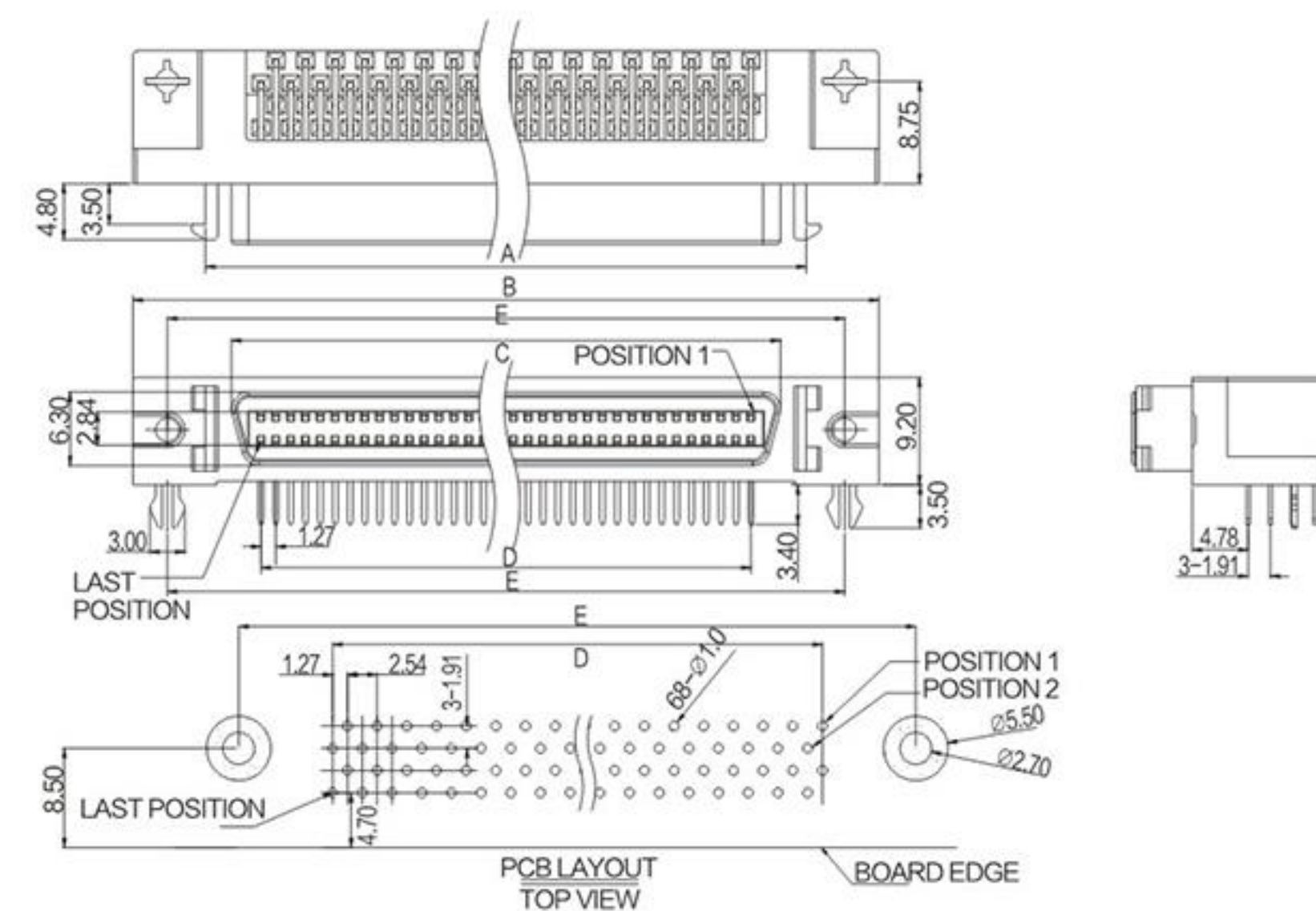


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B03-XXX618X7-01
No. OF CONTACTS:
014: 14P
026: 26P
050: 50P
CONTACT AREA:
A: G/F C: Au 3u" H: Au 15u"



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS				
1	TERMINAL	COPPER ALLOY T=0.3mm	CONTACT AREA: SEE NOTE SOLDER AREA: Sn UNDER-PLATING: Ni	20	A	B	C	D	E
2	SHELL	ZINC ALLOY	PLATING: Ni	36	21.10	33.35	16.43	11.43	27.45
3	HOUSING	PBT+30%GF	COLOR: BLACK	36	31.08	43.50	26.50	21.59	37.61
4	COVER	PBT+30%GF	COLOR: BLACK	68	51.40	63.83	46.90	41.91	57.93
5	BRACKET	STEEL	PLATING: Ni						

SCSI(HPCN)母头&公头板端连接器

SCSI母头90度插板 (40P)

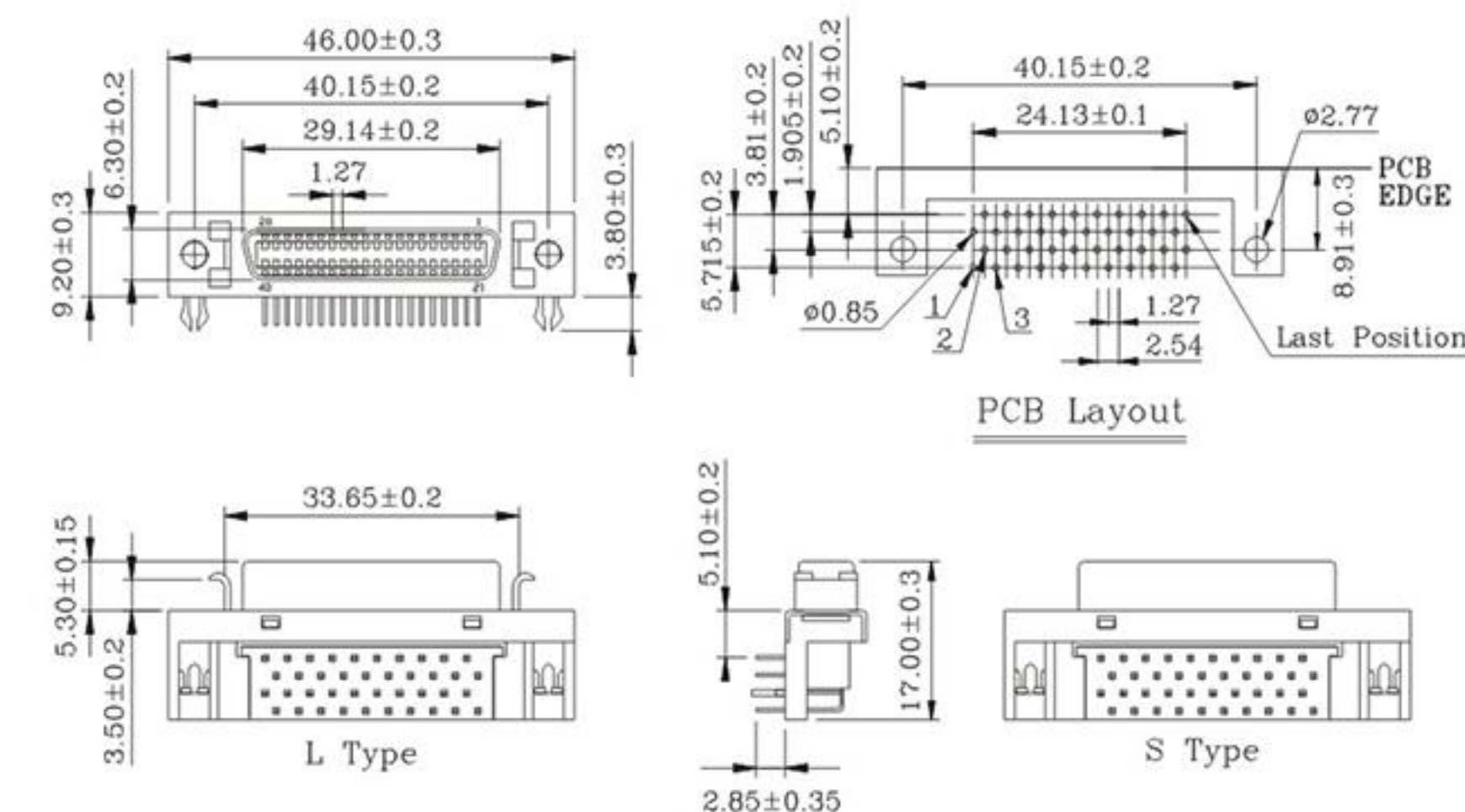


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B03-040611EB-0X
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	BRACKET	STEEL	PLATING: Ni
6	BOARDLOCK	COPPER ALLOY	PLATING: Tin

SCSI母头90度插板 (100P锌合金壳)

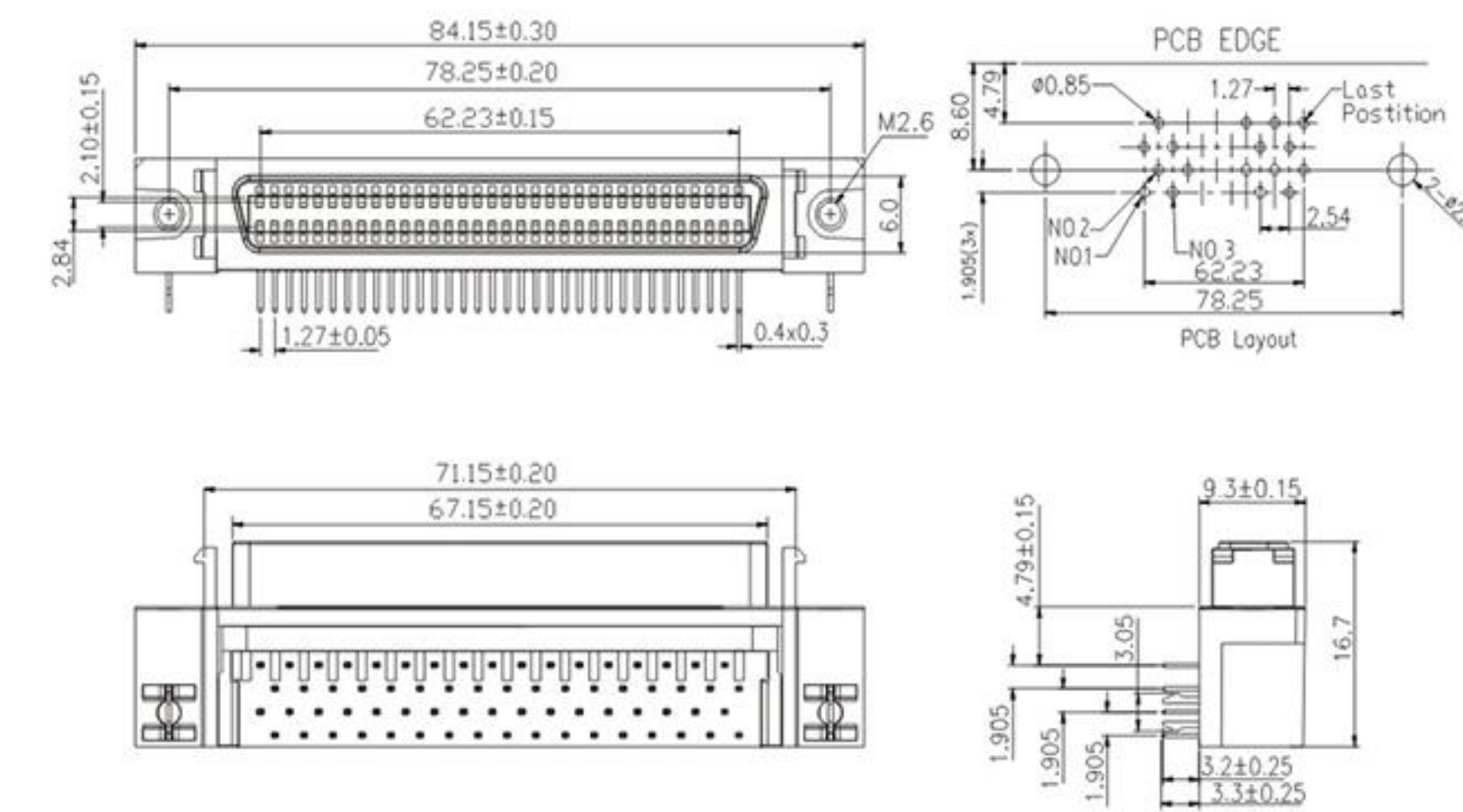


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

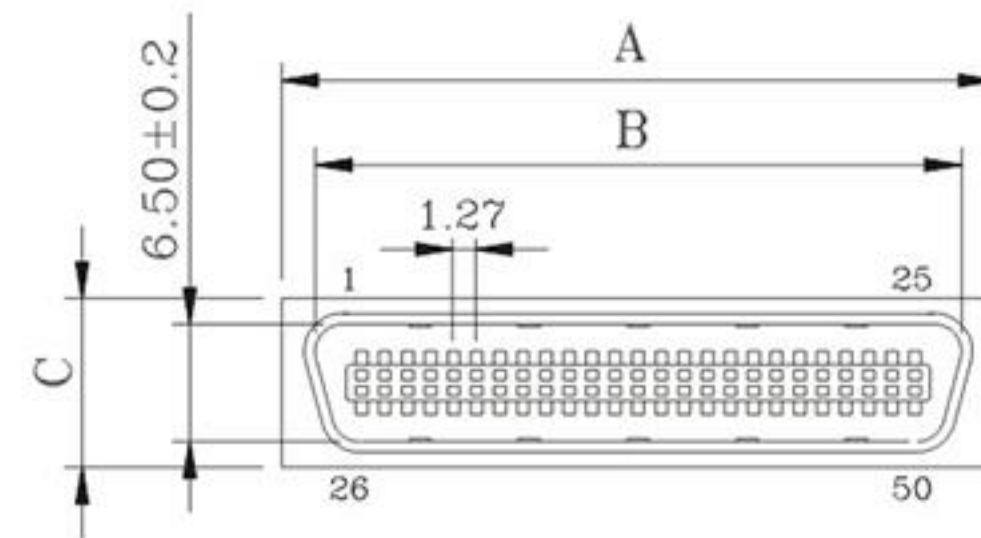
B03-100618AB-02



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY T=0.3mm	CONTACT AREA: SEE NOTE SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	ZINC ALLOY	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	BRACKET	STEEL	PLATING: Ni

SCSI(HPCN)公头&母头线端连接器

SCSI公头焊线式主体 (14、20、26、36、40、50、68、100P)



No. of Pin	DIMENSIONS		
	A	B	C
14	16.45	12.80	8.60
20	20.20	16.60	9.30
26	24.00	20.40	9.30
36	30.40	26.70	9.30
40	33.00	29.25	9.30
50	39.30	35.60	9.30
68	50.80	46.95	9.30
100	71.05	67.29	9.30

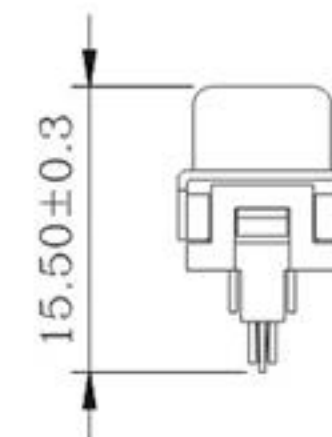
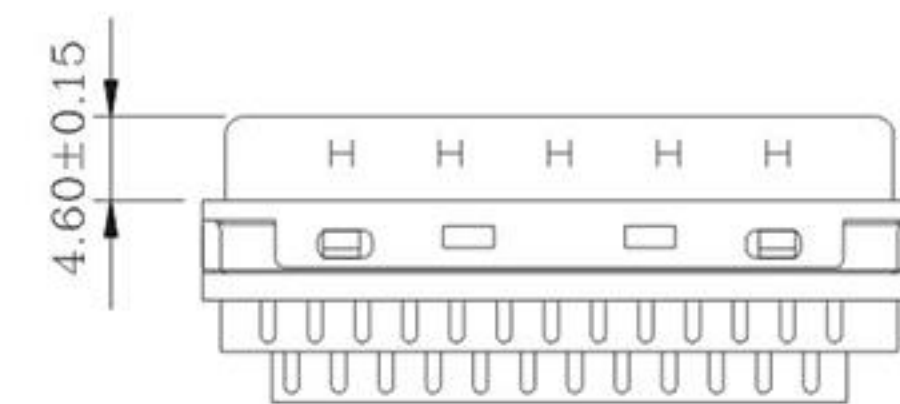
ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

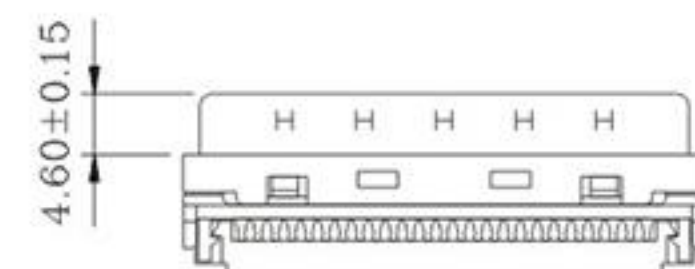
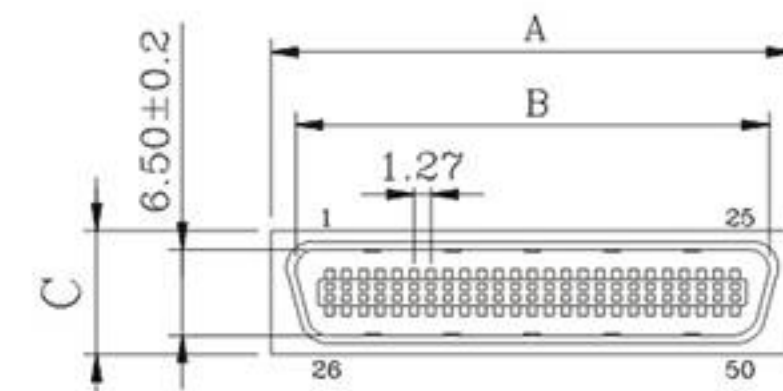
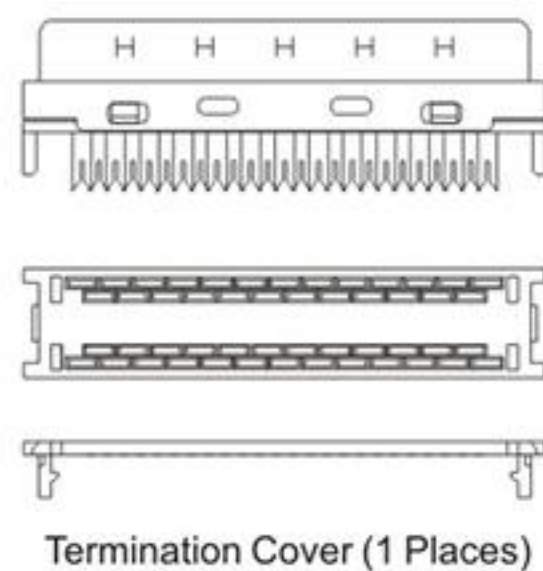
B03-XXX311E0-01

No. OF :
014= 14P 020= 20P
026= 26P 036= 36P
040= 40P 050= 50P
068= 68P 100=100P



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+G.F.30%(UL94V-0)	COLOR: BLACK
4	COVER	PBT+G.F.30%(UL94V-0)	COLOR: BLACK

SCSI公头刺破式主体 (14、20、26、36、40、50、68、100P)



ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-XXX111E0-X0

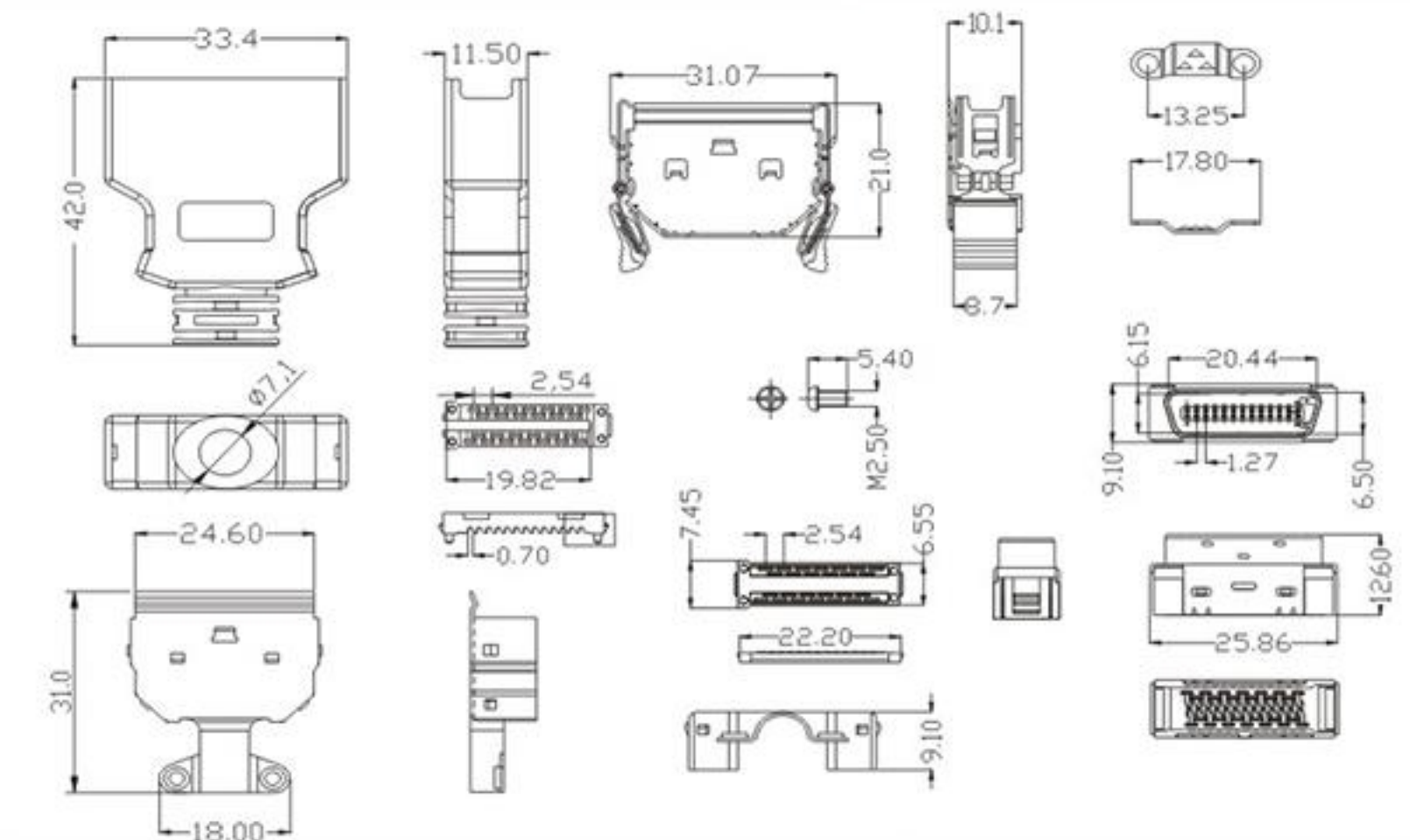
No. OF :
014= 14P 020= 20P 026= 26P 036= 36P
040= 40P 050= 50P 068= 68P 100=100P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+G.F.30%(UL94V-0)	COLOR: BLACK
4	COVER	PBT+G.F.30%(UL94V-0)	COLOR: BLACK

No. of Pin	DIMENSIONS		
	A	B	C
14	16.45	12.80	8.60
20	20.20	16.60	9.30
26	24.00	20.40	9.30
36	30.40	26.70	9.30
40	33.00	29.25	9.30
50	39.30	35.60	9.30
68	50.80	46.95	9.30
100	71.05	67.29	9.30

SCSI(HPCN)公头&母头线端连接器

SCSI公头刺破塑壳弹片式3M款 (26P)



ELECTRICAL CHARACTERISTICS:

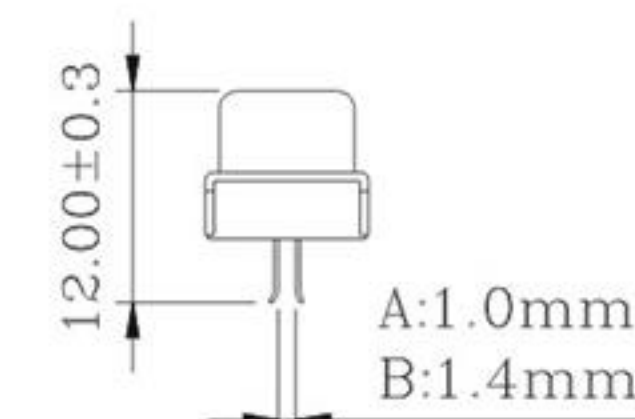
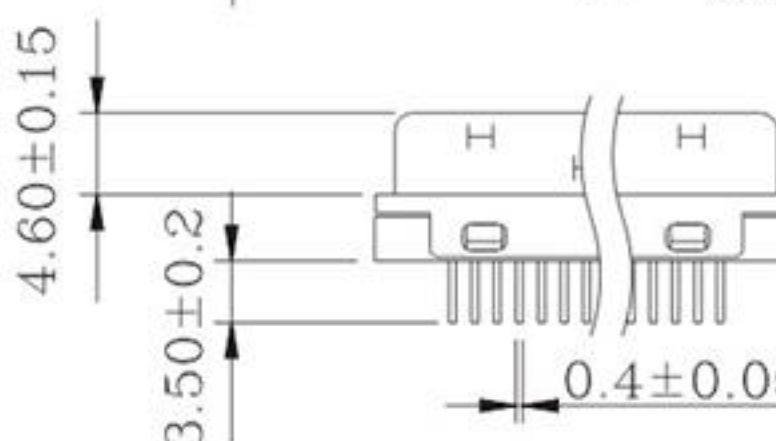
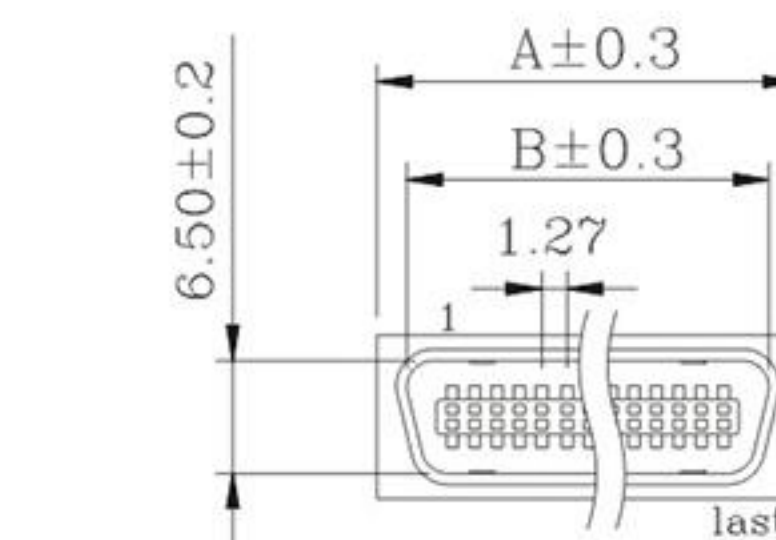
Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-026111E2-7A

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY (T=0.25mm)	CONTACT AREA: Au 5u" SOLDER AREA: Sn 100u" UNDER-PLATING: Ni 50u"
2	MAIN BODY	SPCC (T=0.50mm)	PLATING: Ni
3	PLASTIC CORE	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK
4	BACK COVER&CLAMP	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK
5	TINPLATE	SPCC	PLATING: Ni
6	SHRAPNEL	SUS304	
7	SHRAPNEL PLASTIC	ABS+G.F.30%(UL 94V-0)	COLOR: BLACK
8	PLASTIC SHELL	ABS+G.F.30%(UL 94V-0)	COLOR: BLACK
9	SCREW	STEEL	PLATING: Ni
10	SEWING PIECE	STEEL	PLATING: Ni

SCSI公头夹板式 (14、20、26、36、40、50、68、100P)



ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-0XXG11EN-X1

NO. OF CONTACT:
14= 14P
20= 20P
26= 26P
36= 36P
40= 40P
50= 50P
68= 68P
100=100P

PCB MOUNTING:
A: 1.0mm(For PCB 1.2mm)
B: 1.4mm(For PCB 1.6mm)

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR: BLACK

SCSI母头刺破式带支架 (20、40、100P)

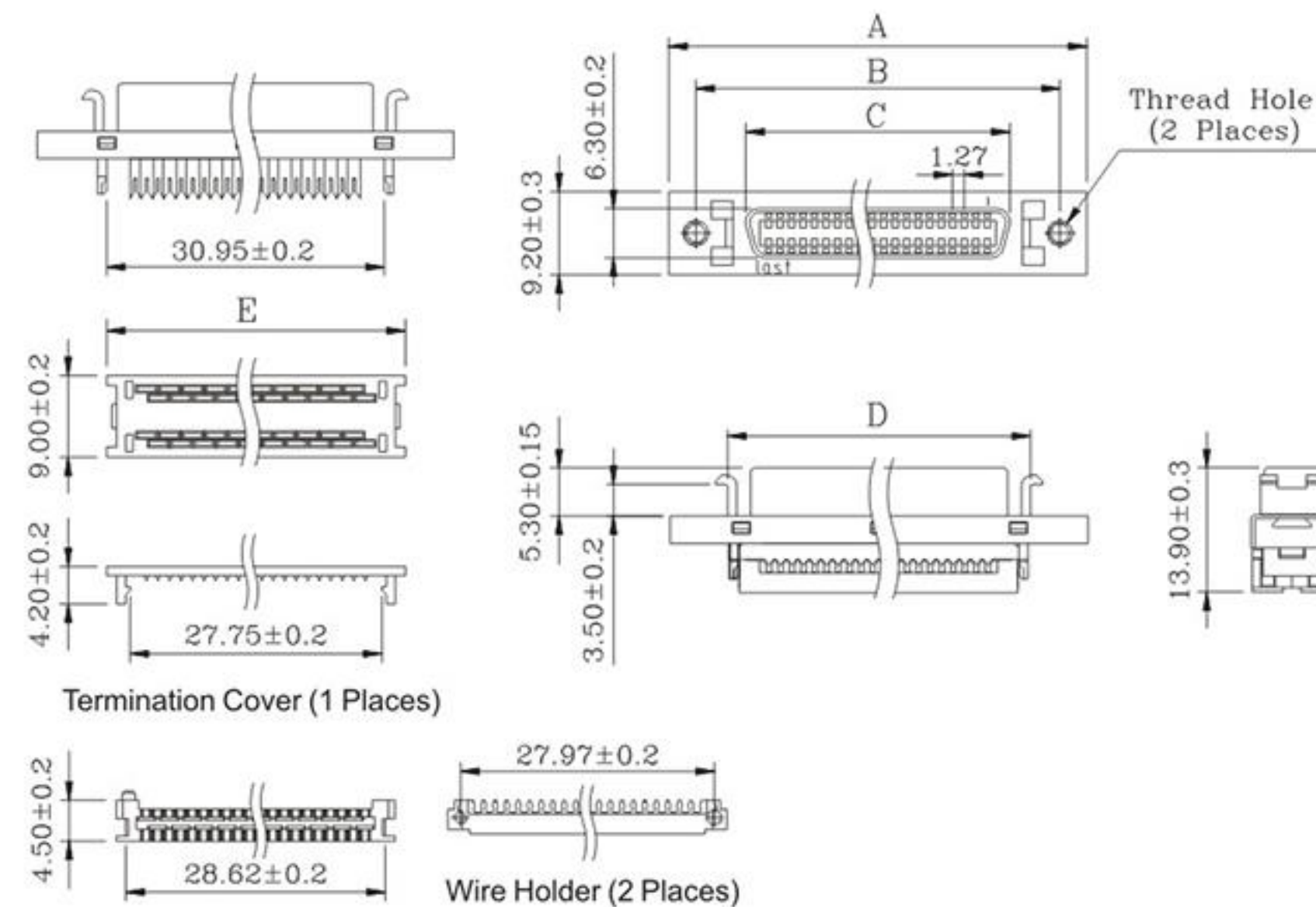


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-0XX211EB-XL
NO.OF CONTACT:
20= 20P
40= 40P
100= 100P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS				
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	20	33.35	27.45	16.44	20.63	20.10
2	SHELL	SPCC	PLATING: Ni	40	46.10	40.15	29.15	33.30	32.95
3	HOUSING	PBT+30%GF	COLOR: BLACK	100	84.20	78.25	67.15	71.50	71.05
4	COVER	PBT+30%GF	COLOR: BLACK						
5	BRACKET	SPCC	PLATING: Ni						

SCSI母头刺破式带支架 (26、36、50、68P)

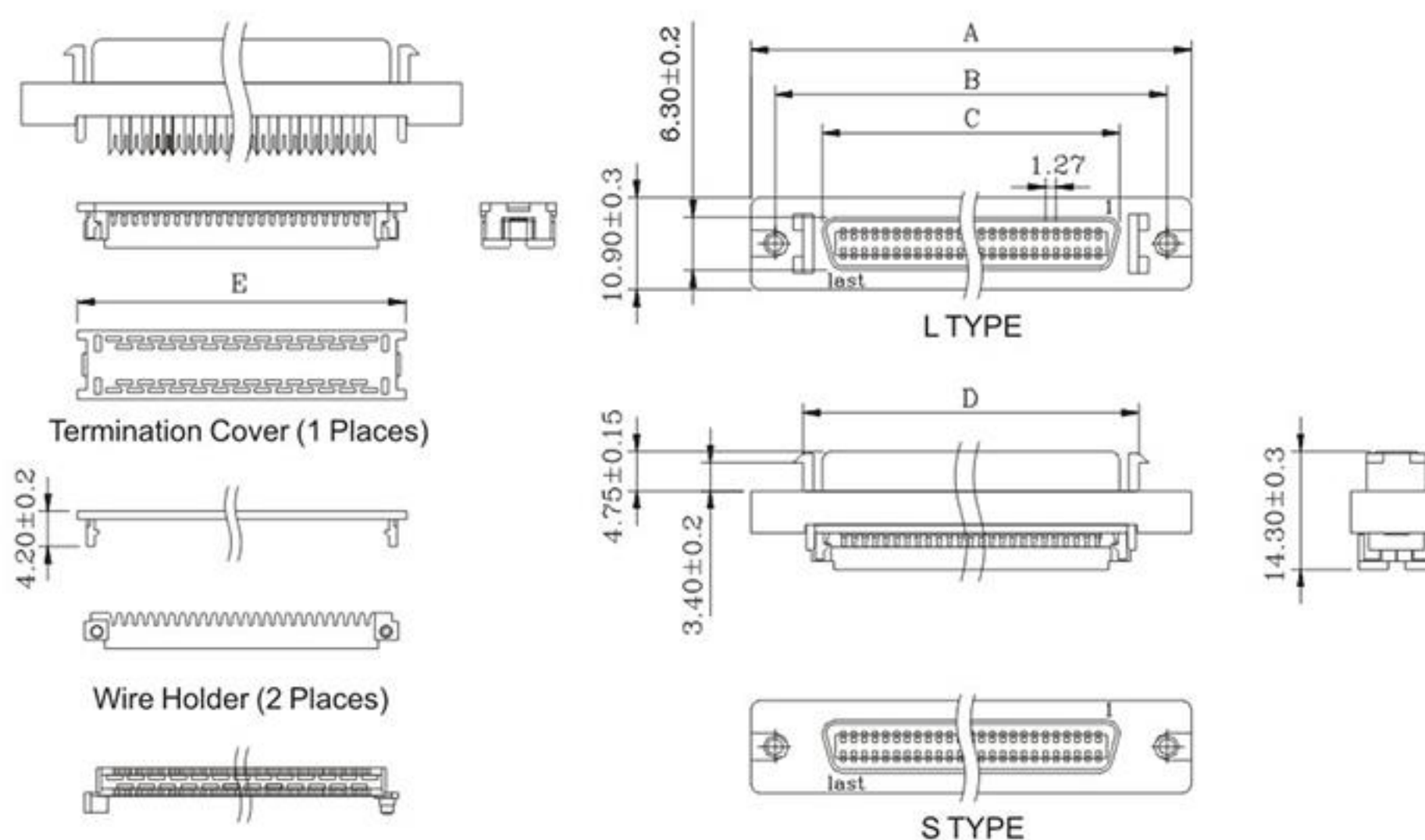


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-0XX218EB-X X
NO.OF CONTACT:
26= 26P 36= 36P
50= 50P 68= 68P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS				
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	26	37.20	31.26	20.25	24.70	24.00
2	SHELL	ZINC ALLOY	PLATING: Ni	36	43.50	37.60	26.60	31.00	29.40
3	HOUSING	PBT+30%GF	COLOR: BLACK	50	52.60	46.50	35.40	40.10	38.30
4	COVER	PBT+30%GF	COLOR: BLACK	68	64.0	57.95	46.90	50.90	50.80

SCSI母头焊线式带支架 (20P)

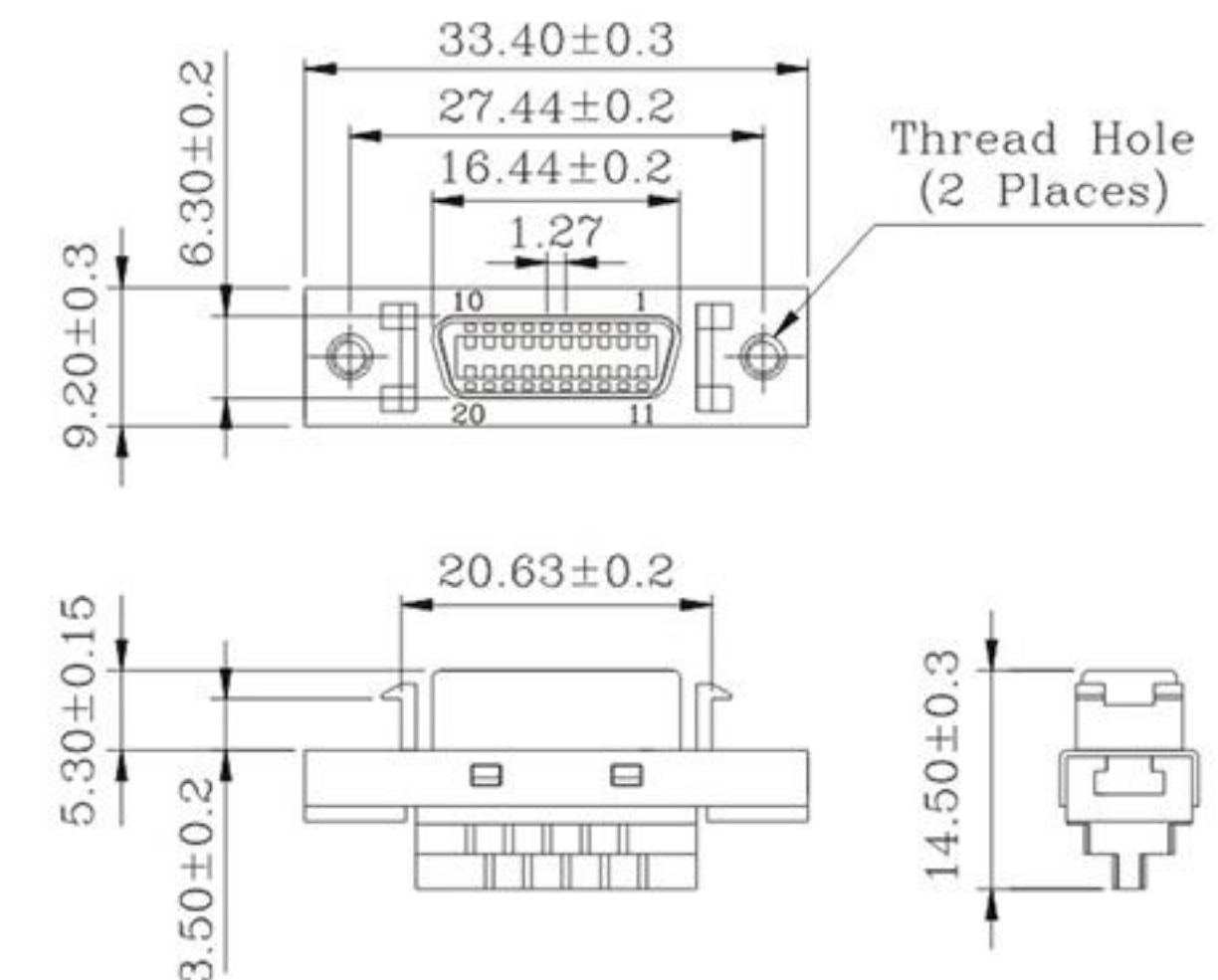


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-020411EB-0L



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS				
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	20	33.35	27.45	16.44	20.63	20.10
2	SHELL	SPCC	PLATING: Ni	40	46.10	40.15	29.15	33.30	32.95
3	HOUSING	PBT+30%GF	COLOR: BLACK	100	84.20	78.25	67.15	71.50	71.05
4	COVER	PBT+30%GF	COLOR: BLACK						
5	BRACKET	SPCC	PLATING: Ni						

SCSI母头焊线式带支架 (26、36、50、68P)

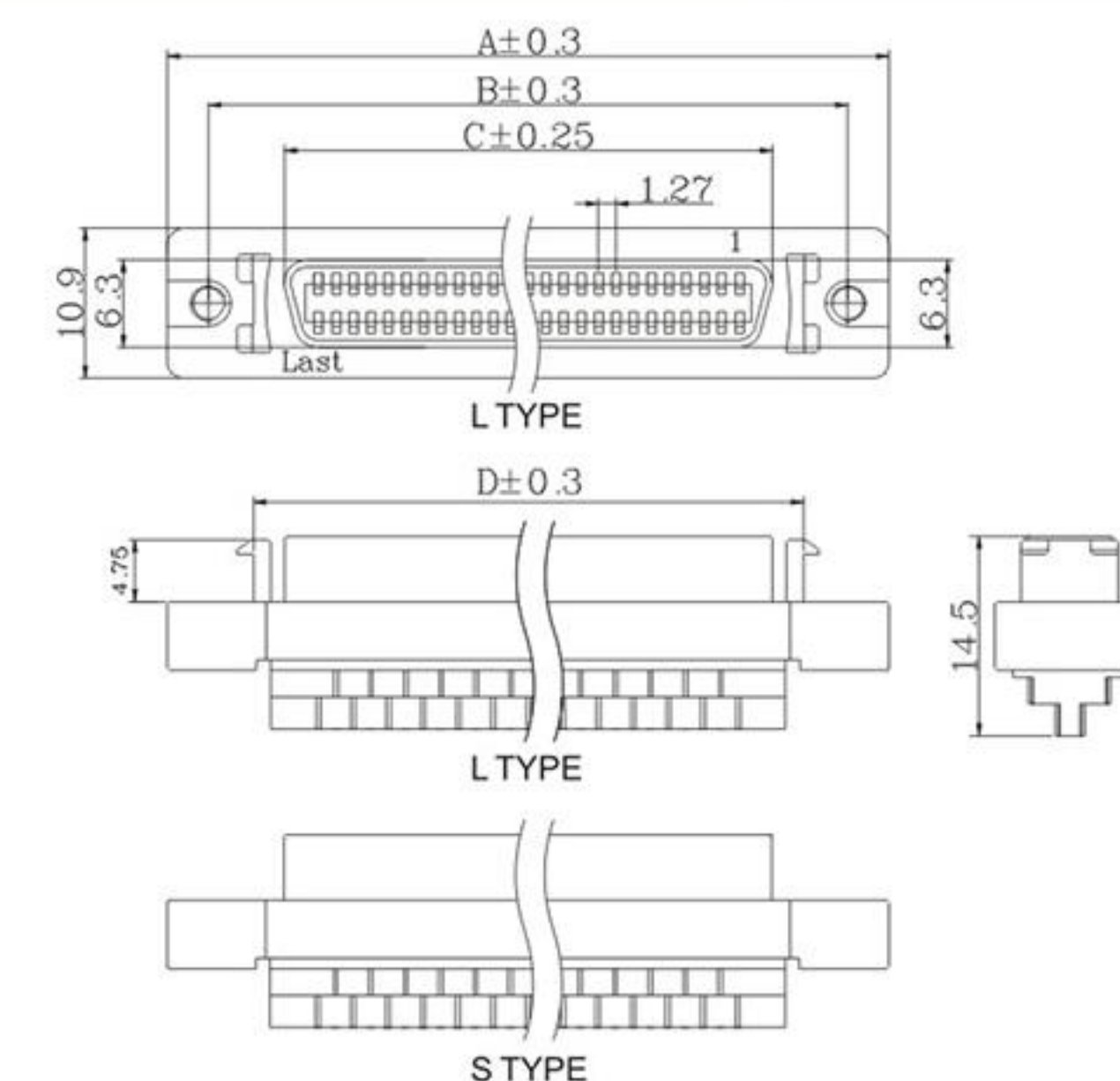


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

B03-0XX418EB-0X
NO.OF CONTACT:
26= 26P
36= 36P
50= 50P
68= 68P
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS				
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	26	37.20	31.20	20.25	24.70	
2	SHELL	ZINC ALLOY	PLATING: Ni	36	43.50	37.60	26.60	31.00	
3	HOUSING	PBT+30%GF	COLOR: BLACK	50	52.60	46.50	35.40	40.10	
4	COVER	PBT+30%GF	COLOR: BLACK	68	64.0	57.90	46.90	50.00	

SCSI母头刺破式(26、36、50、68P)

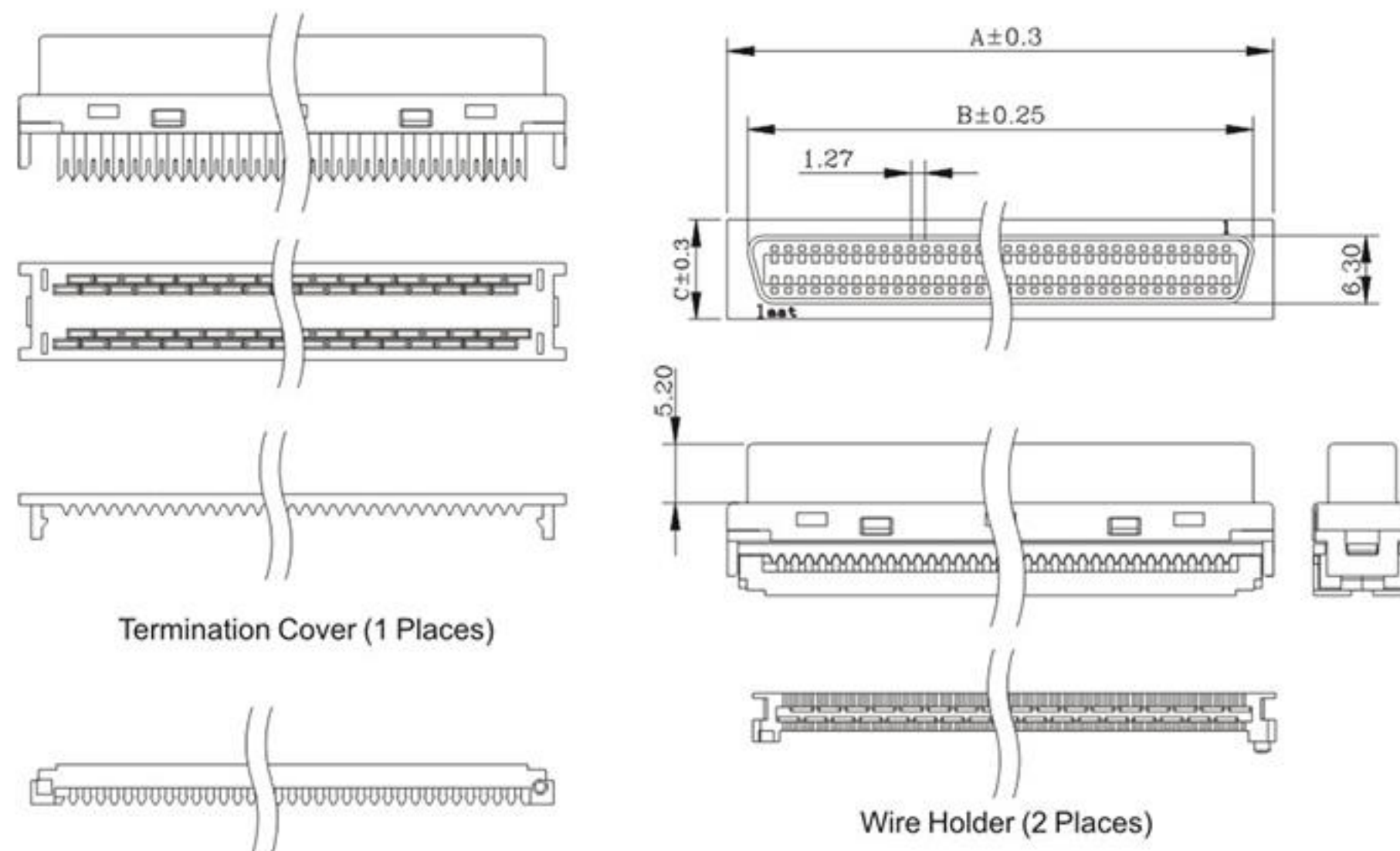


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

NO.OF CONTACT: B03-0XX211E0-X1
26= 26P
36= 36P
50= 50P
68= 68P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK

No. of Pin	A	B	C	D	E
26	24.00	20.25	9.30	13.85	
36	30.40	26.50	8.60	13.85	
50	39.20	35.50	9.30	14.40	
68	50.80	46.93	9.30	13.85	

SCSI母头焊线式(26、36、50、68P)

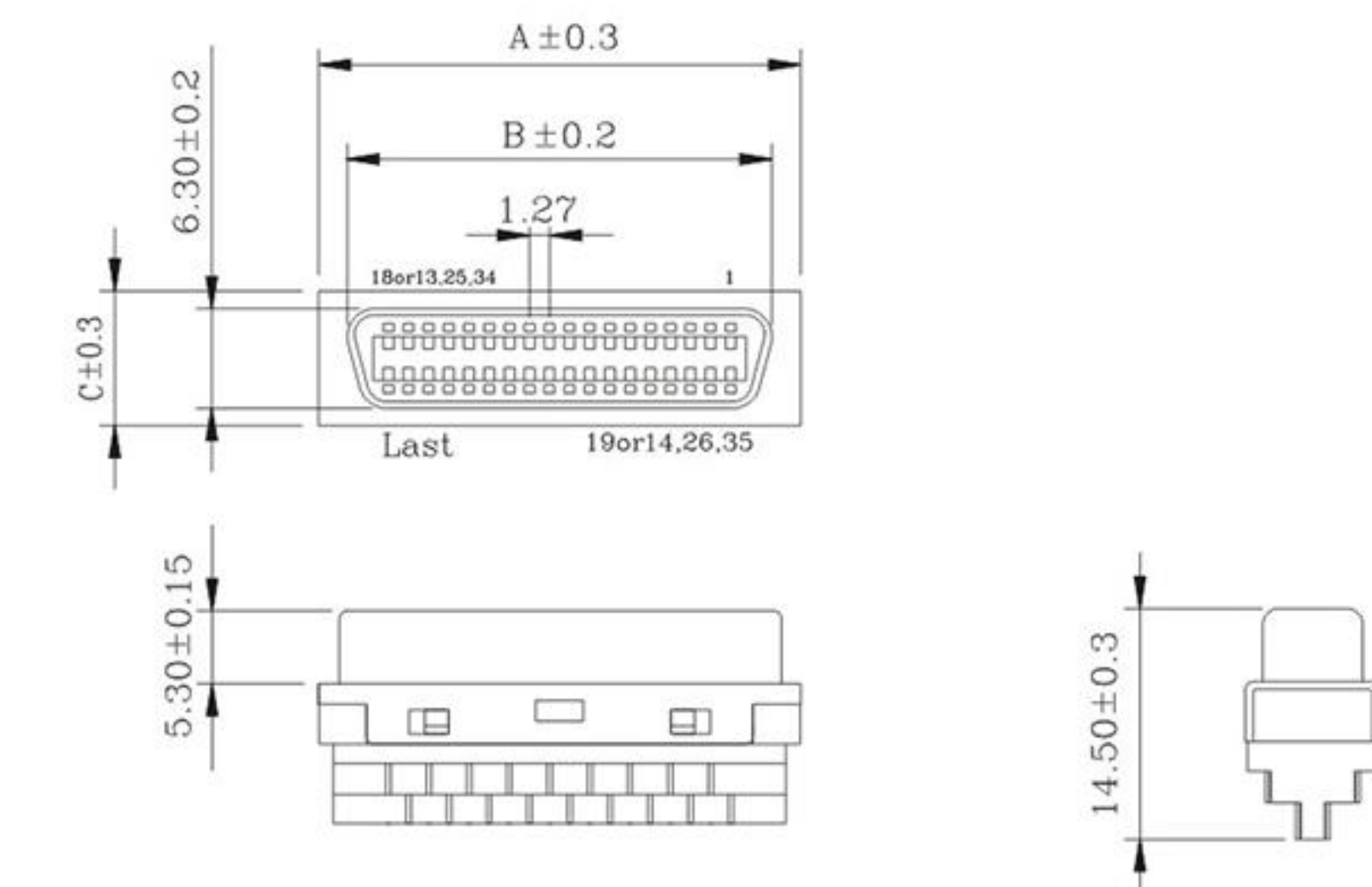


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

NO.OF CONTACT: B03-0XX411EN-01
26= 26P
36= 36P
50= 50P
68= 68P



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK

No. of Pin	A	B	C
26	24.00	20.25	9.30
36	30.40	26.50	8.60
50	39.20	35.50	9.30
68	50.90	46.93	9.30

SCSI II母头90度插板(20、26、40、50、68、100P)

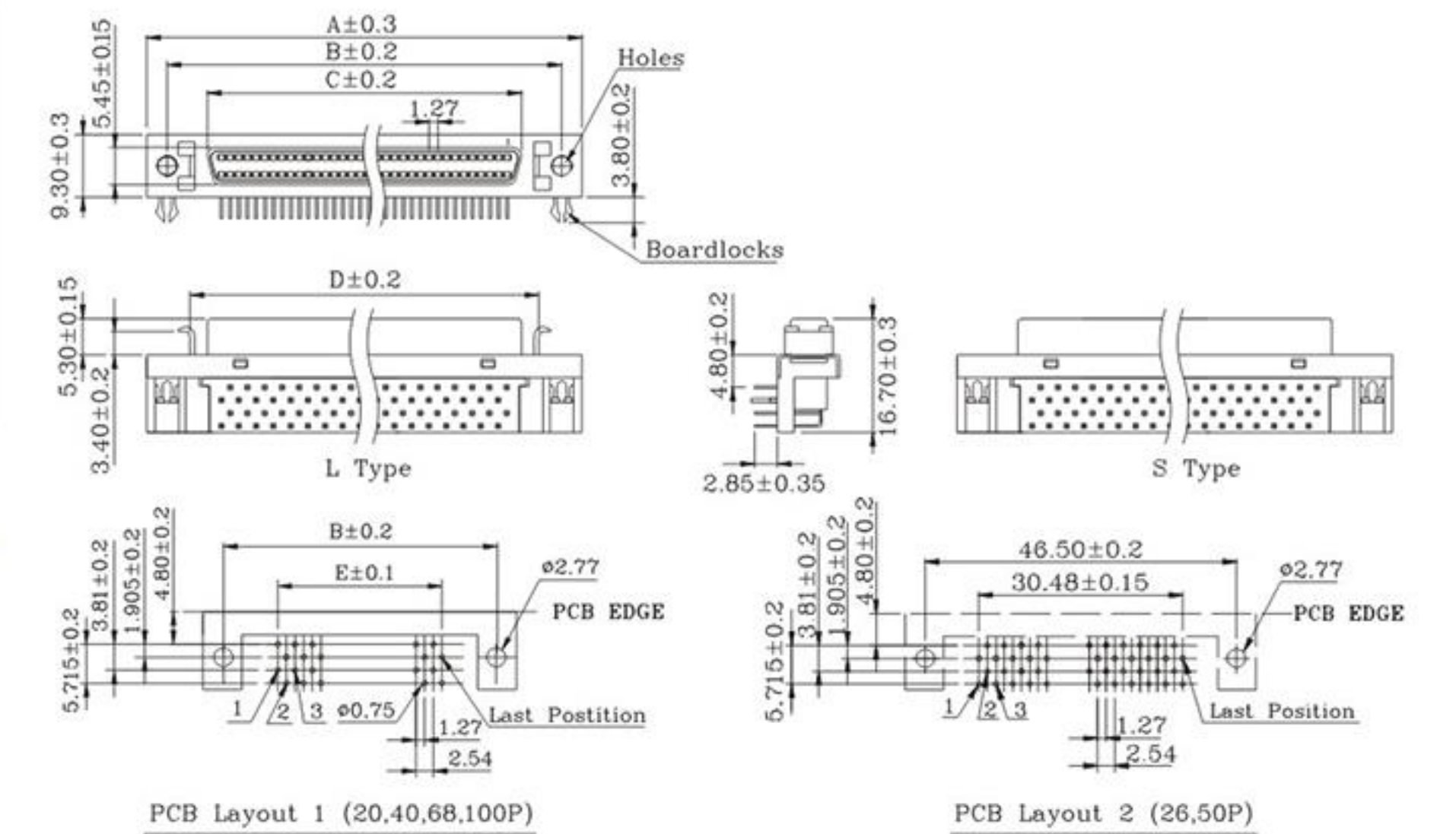


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

NO.OF CONTACT: B02-0XX611EC-X X
20= 20P 26= 26P 40= 40P
50= 50P 68= 68P 100= 100P
PCB LAYOUT:
1: PCB LAYOUT 1 (20,40,68,100P)
2: PCB LAYOUT 2 (26,50P)
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	BRACKET	SPCC	PLATING: Ni
6	BOARDLOCK	COPPER ALLOY	PLATING: Tin

No. of Pin	A	B	C	D	E
20	33.35	27.45	15.64	20.83	11.43
26	37.19	31.26	19.45	24.76	15.24
40	46.30	40.15	28.25	33.65	24.13
50	52.43	46.50	34.70	39.90	30.48
68	63.86	57.93	46.13	51.32	41.91
100	84.18	78.25	66.45	71.70	62.23

SCSI II母头180度插板(26、36、50、68P)

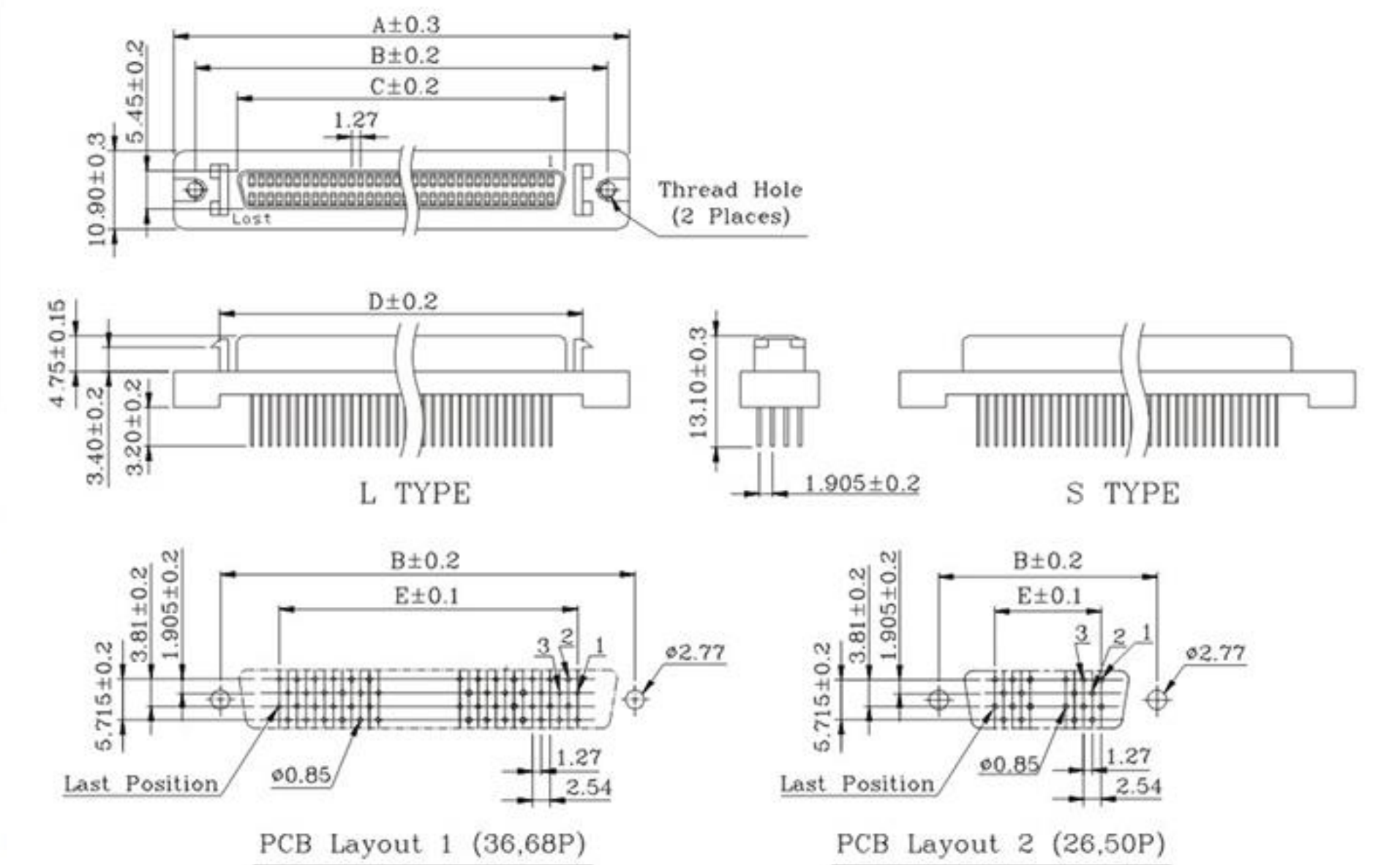


ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

NO.OF CONTACT: B02-0XX818EC-X X
26= 26P 36= 36P
50= 50P 68= 68P
PCB LAYOUT:
1: PCB LAYOUT 1 (36,68P)
2: PCB LAYOUT 2 (26,50P)
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	ZINC ALLOY	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK

No. of Pin	A	B	C	D	E
26	37.19	31.26	19.45	24.76	15.24
36	43.50	37.60	25.80	31.00	21.59
50	52.60	46.50	34.70	40.10	30.48
68	64.00	57.90	46.20	50.90	41.91

SCSI II(HPDB,MDR) 母头&公头板端连接器

SCSI II母头180度插板(40、100P)



ELECTRICAL CHARACTERISTICS:

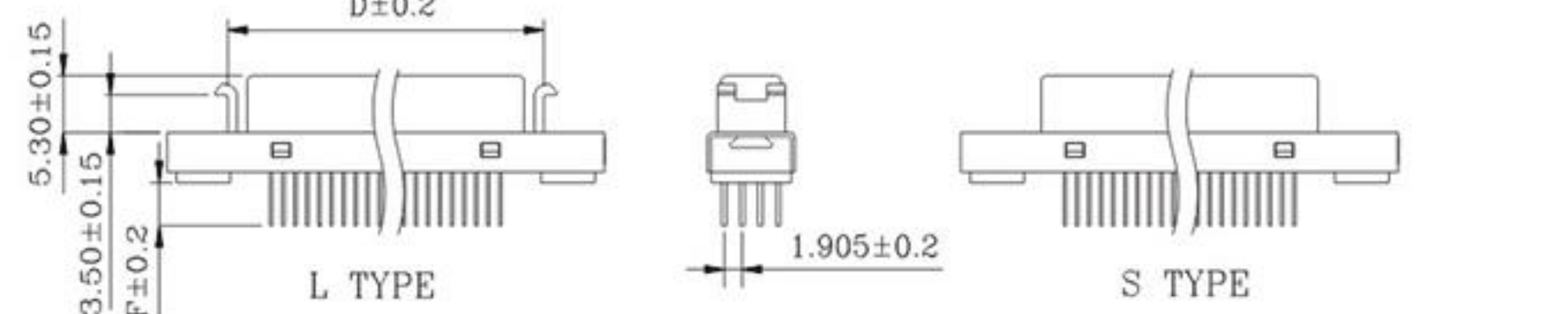
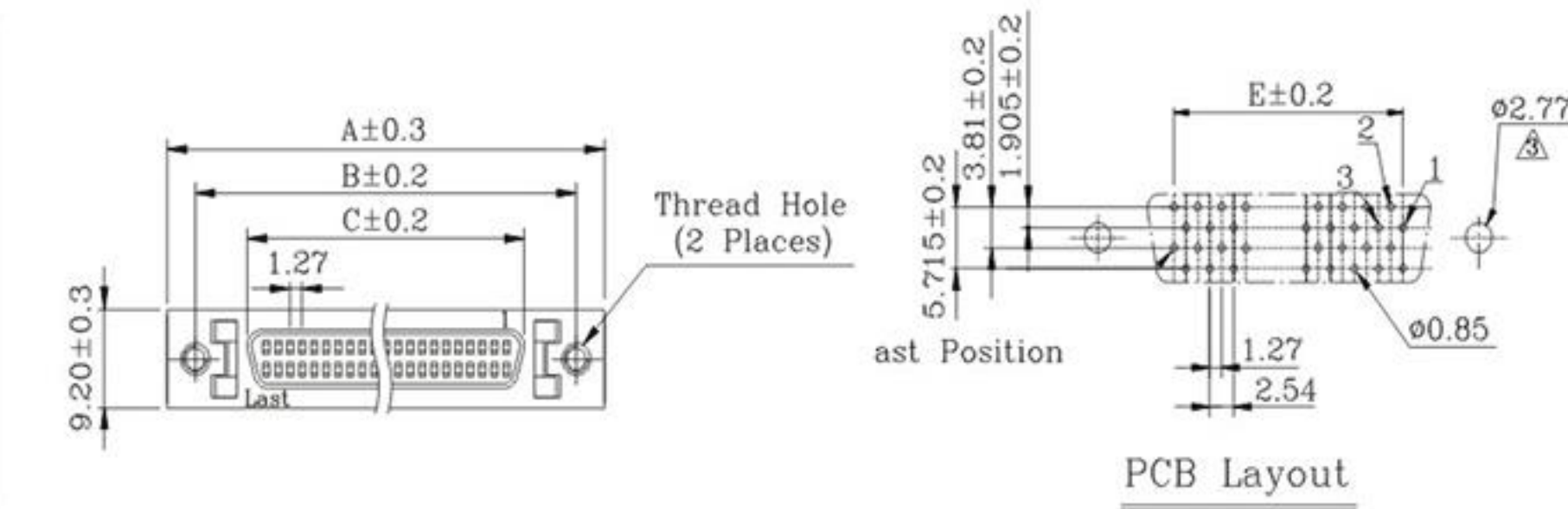
Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B02-XXX811EC-2X

NO.OF CONTACT:
040= 40P
100= 100P

BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



No. of Pin	A	B	C	D	F	E
40	46.30	40.15	28.25	33.30	24.13	3.50
100	84.18	78.23	66.45	71.50	62.23	3.00

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK
5	BRACKET	SPCC	PLATING: Ni

SCSI II公头90度插板(68P)



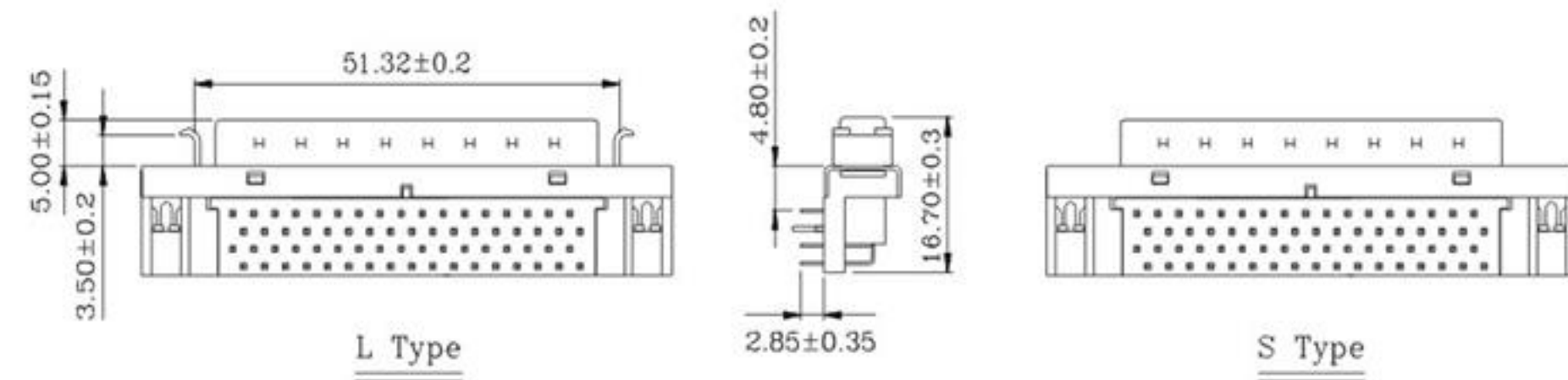
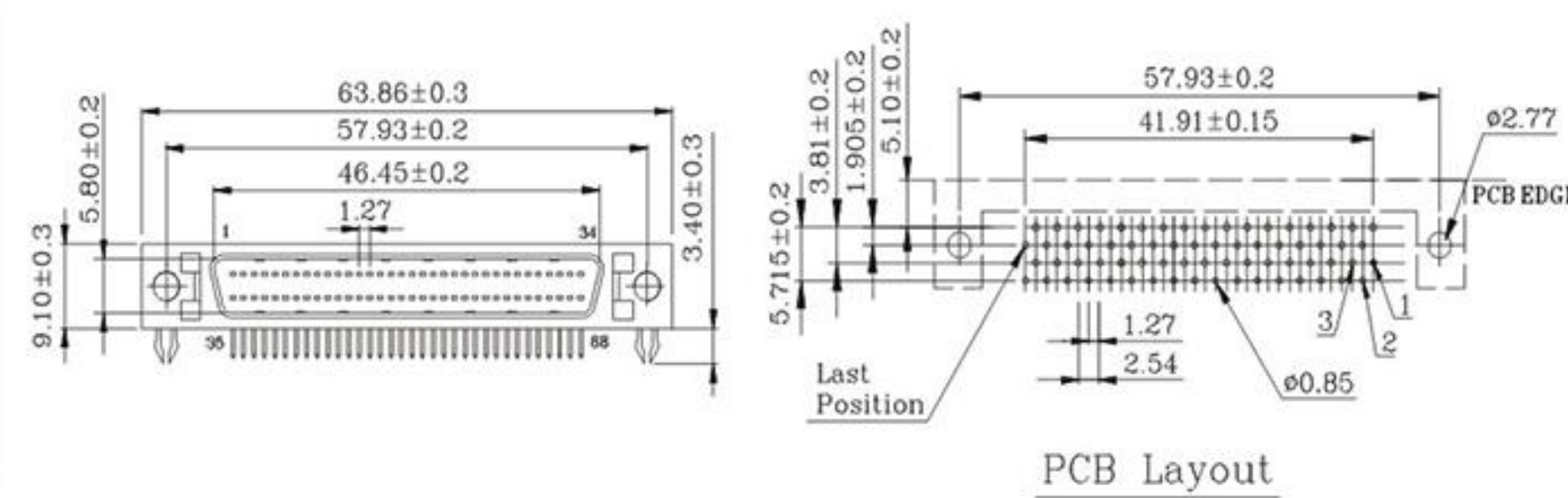
ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B02-068511EC-0X

BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	LCP+30%GF	COLOR: BLACK
4	COVER	LCP+30%GF	COLOR: BLACK
5	BRACKET	SPCC	PLATING: Ni
6	BOARDLOCK	COPPER ALLOY	PLATING: Ni

SCSI II(HPDB,MDR) 母头&公头板端连接器

SCSI II公头180度插板(20、26、36、40、50、68、100P)



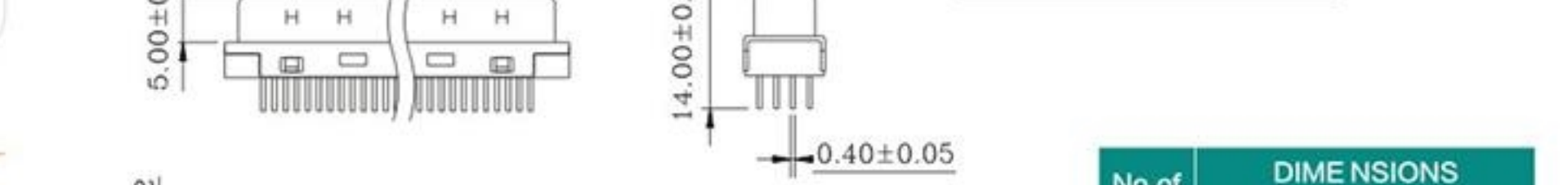
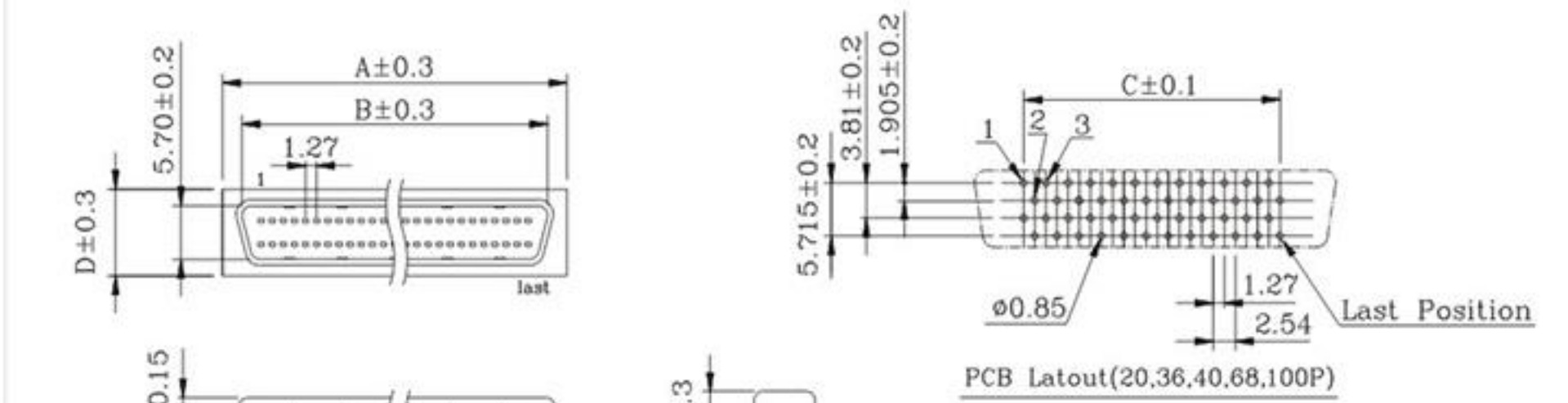
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B02-XXX711EN-10

No.OF CONTACTS:
020= 20P 026= 26P
036= 36P 040= 40P
050= 50P 068= 68P
100=100P



No. of Pin	A	B	C	D
20	20.20	15.80	11.43	9.30
26	24.00	19.65	15.24	9.30
36	30.40	25.96	21.59	8.50
40	32.95	28.50	24.13	9.30
50	39.30	34.85	30.48	9.30
68	50.70	46.35	41.91	9.30
100	71.05	66.68	62.23	9.30

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK

SCSI II公头180度插板带支架(26、36、50、68P)



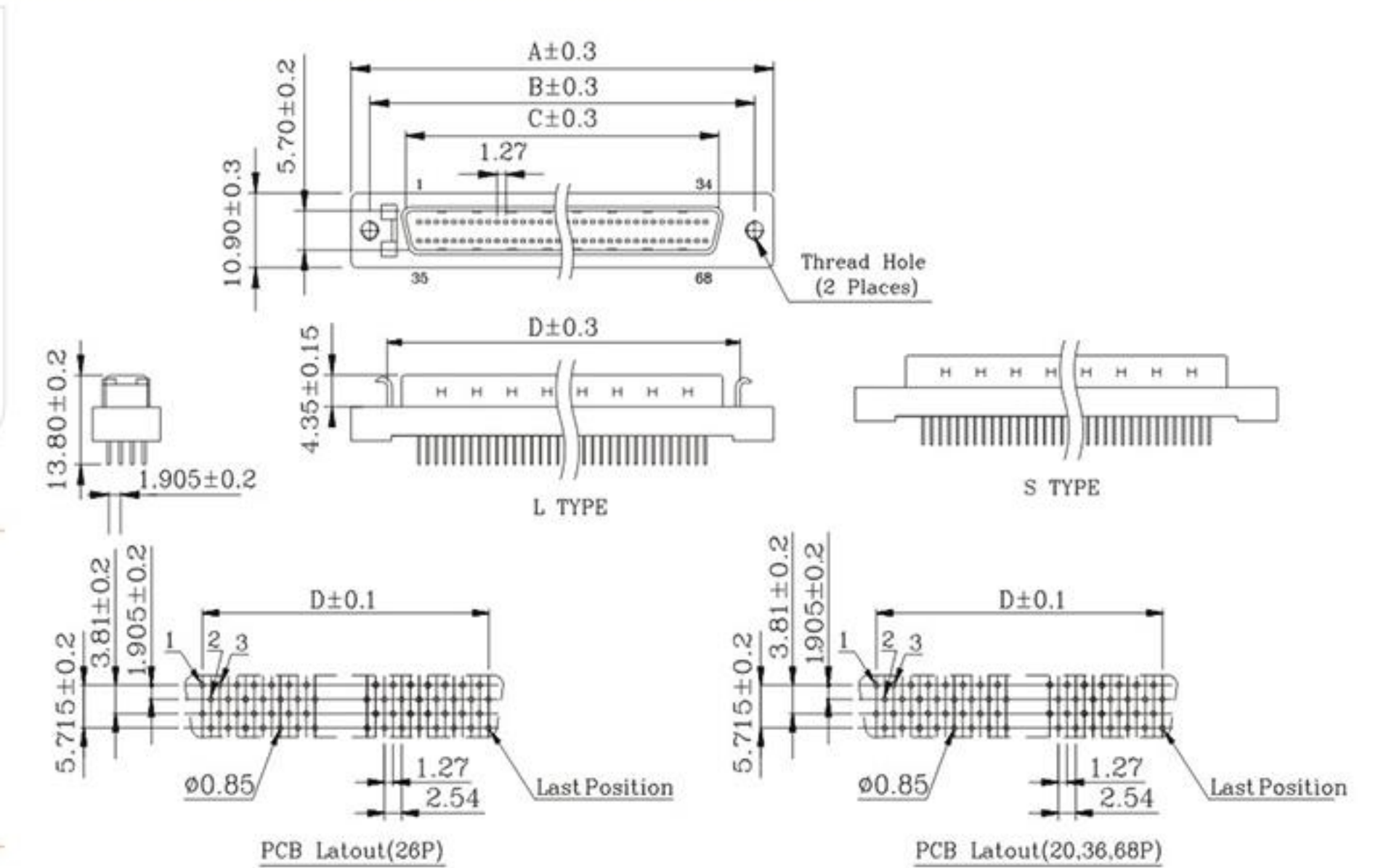
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C

PART NO:

B02-XXX711EN-10

No.OF CONTACTS:
020= 20P 026= 26P
036= 36P 040= 40P
050= 50P 068= 68P
100=100P



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	ZINC ALLOY	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK

No. of Pin	A	B	C	D	E
26	37.20	31.20	19.65	24.70	15.24
36	43.50	37.60	25.96	31.00	21.59
50	52.60	46.80	34.85	40.10	30.50
68	64.00	57.90	46.35	50.00	41.91

SCSI II公头焊线式主体 (20、26、50、68、100P)



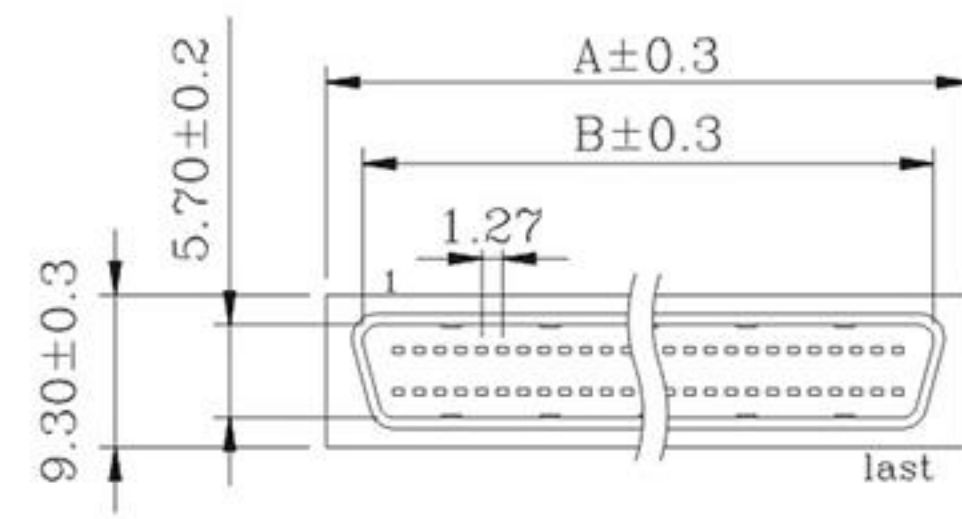
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1AMP
Dielectric Withstanding Voltage: 500V AC /Min
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

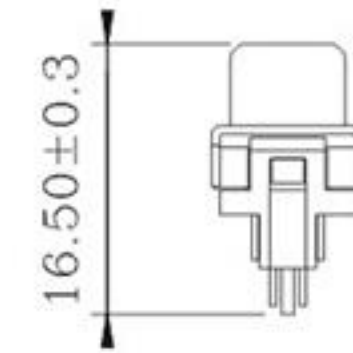
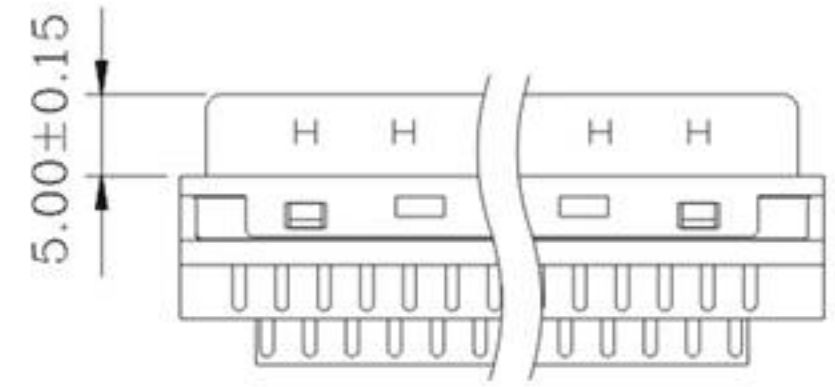
PART NO:

B02-XXX311E0-01

No.OF CONTACTS:
020= 20P 026= 26P
050= 50P 068= 68P
100=100P



No. of Pin	DIMENSIONS	
	A	B
20	20.20	15.80
26	24.00	19.65
50	39.30	34.85
68	50.70	46.35
100	71.05	66.68



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK
4	COVER	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK

SCSI II公头刺破式主体 (20、26、36、40、50、68、100P)



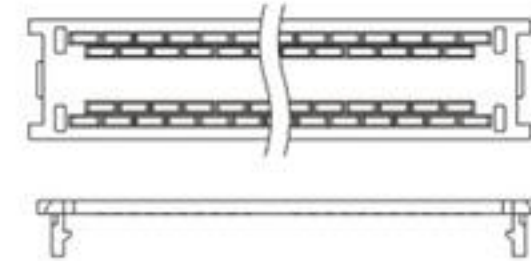
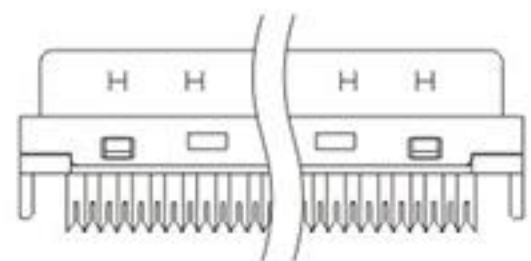
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

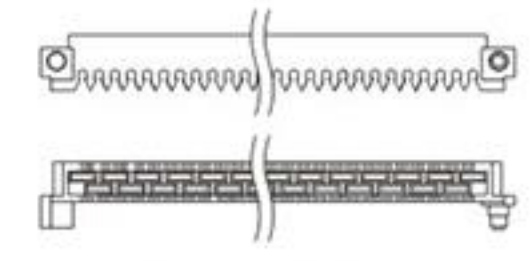
PART NO:

B02-XXX111E0-X0

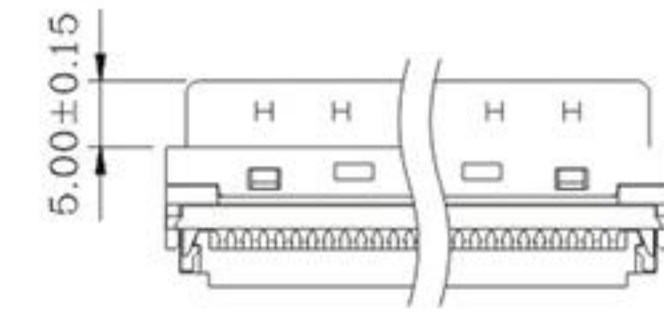
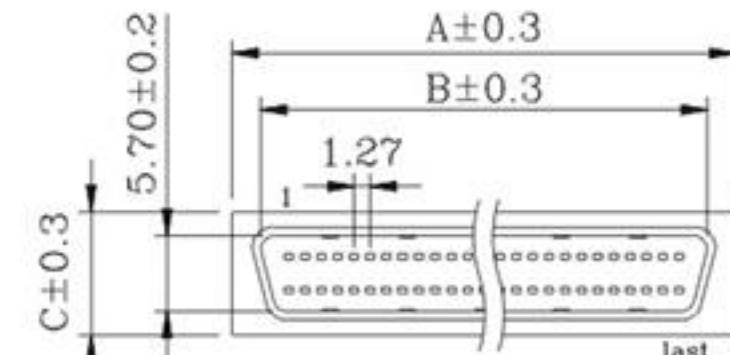
No.OF CONTACTS:
020= 20P 026= 26P 036= 36P
040= 40P 050= 50P 068= 68P
100=100P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm



Termination Cover (1 Places)



Wire Holder (2 Places)



No. of Pin	DIMENSIONS			
	A	B	C	D
20	20.20	15.80	9.30	15.00
26	24.00	19.65	9.30	15.00
36	30.40	25.96	8.50	14.60
40	32.95	28.50	9.30	15.40
50	39.30	34.85	9.30	15.50
68	50.70	46.35	9.30	14.95
100	71.05	66.68	9.30	14.70

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK
4	COVER	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK

SCSI II公头刺破式带支架 (26、36、50、68P)



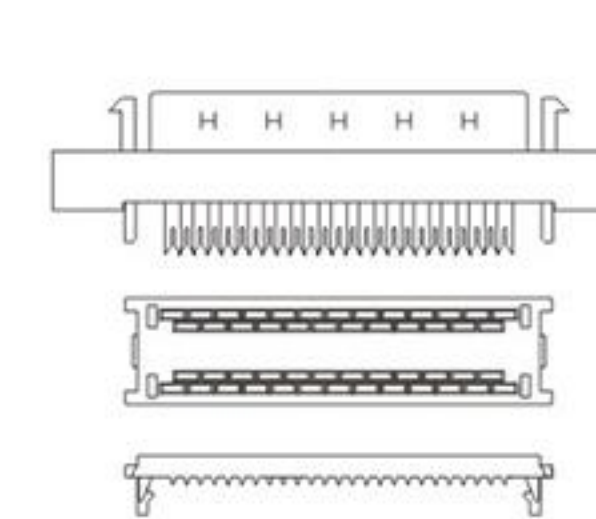
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

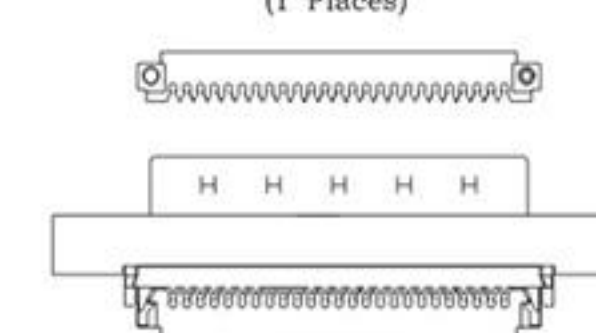
PART NO:

B02-050111EC-X X

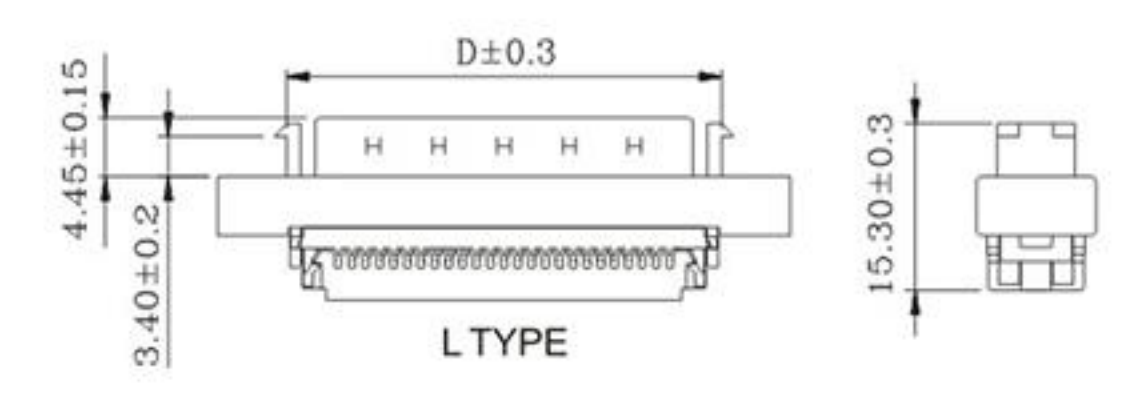
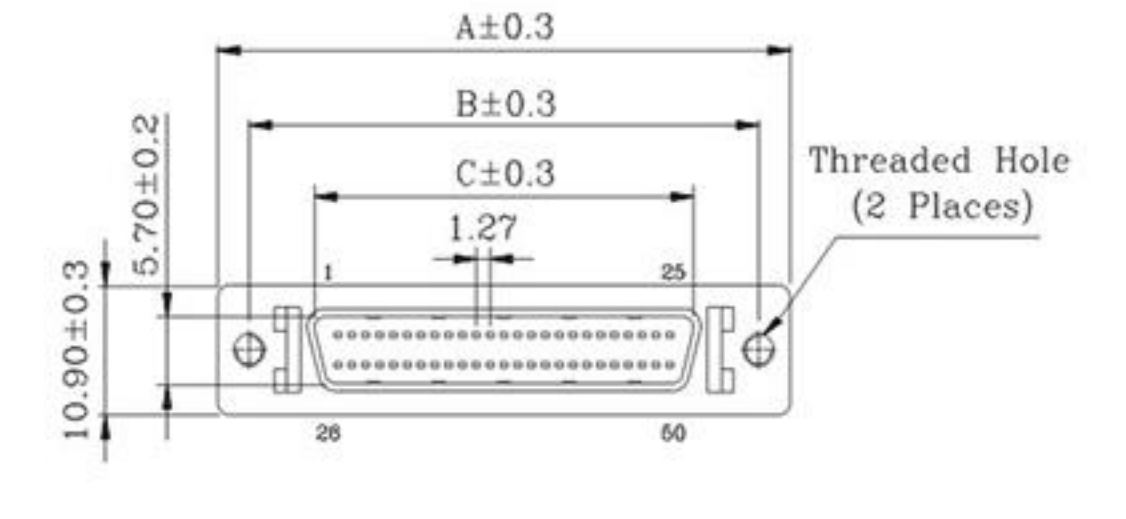
No.OF CONTACTS:
026= 26P 036= 36P
050= 50P 068= 68P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



Termination Cover (1 Places)



S TYPE



L TYPE

ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS			
					A	B	C	D
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	20	37.20	31.20	19.65	24.70
2	SHELL	SPCC	PLATING: Ni	36	43.50	37.60	25.96	31.00
3	HOUSING	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK	50	52.60	46.80	34.85	40.10
4	COVER	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK	68	64.00	57.90	46.35	51.00
5	SHELL	ZINC ALLOY	PLATING: Ni					

SCSI II公头全塑压排线 (68P)

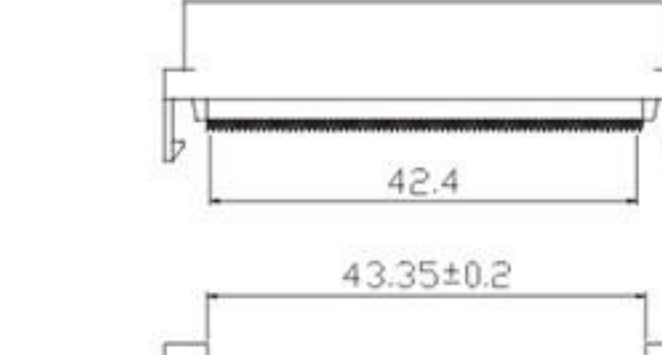


ELECTRICAL CHARACTERISTICS:

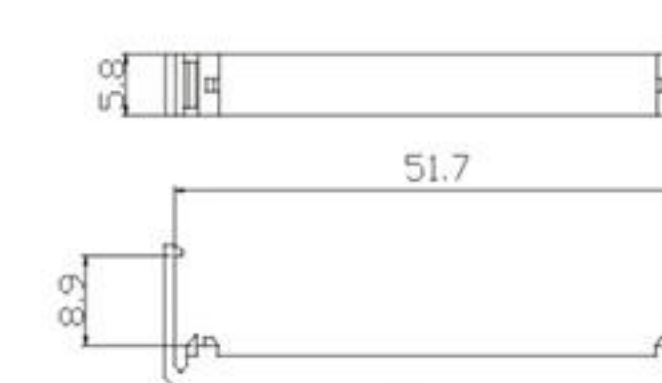
Contact Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

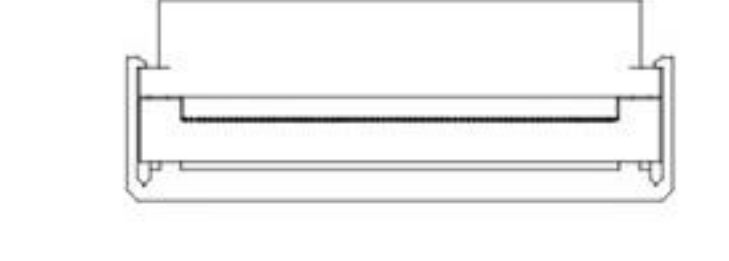
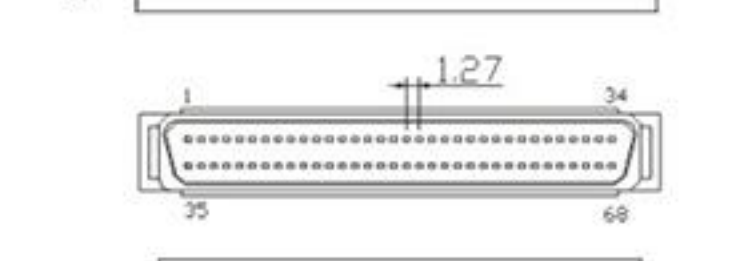
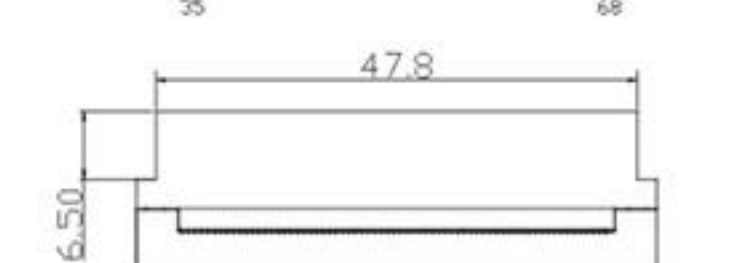
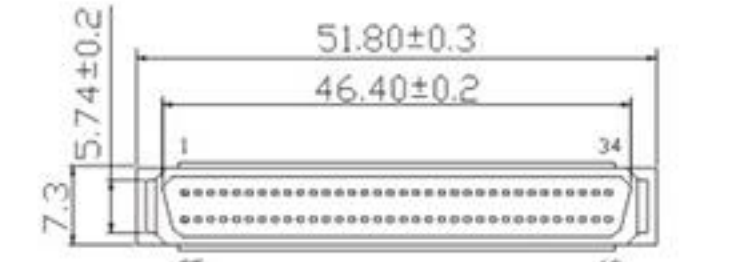
B02-06811NEN-00



line



line



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	HOUSING	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK
3	COVER	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK

SCSI II公头夹板式 (26、36、40、50、68、100P)



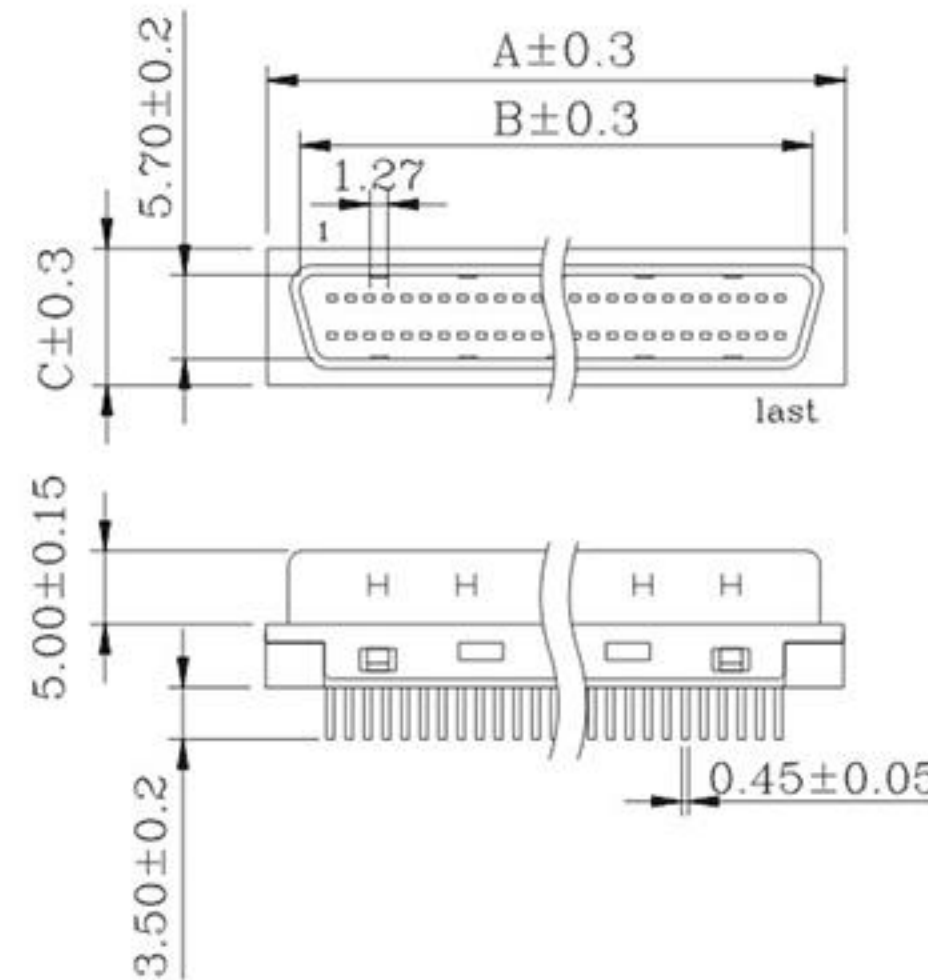
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1AMP
Dielectric Withstanding Voltage: 500V AC /Min
Insulation Resistance: 500M Ω /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B02-XXXG11E0-X1

No.OF CONTACTS:
026= 26P 036= 36P 040= 40P
050= 50P 068= 68P 100= 100P
PCB MOUNTING:
A: 1.0mm(For PCB 1.2mm)
B: 1.4mm(For PCB 1.6mm)



No. of Pin	DIMENSIONS		
	A	B	C
26	24.00	19.65	9.30
36	30.40	25.96	8.50
40	32.95	28.50	9.30
50	39.30	34.85	9.30
68	50.70	46.35	9.30
100	71.05	66.88	9.30

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+GF.30%(UL94V-0)	COLOR: BLACK

SCSI II母头刺破式 (20、36、50、68P)



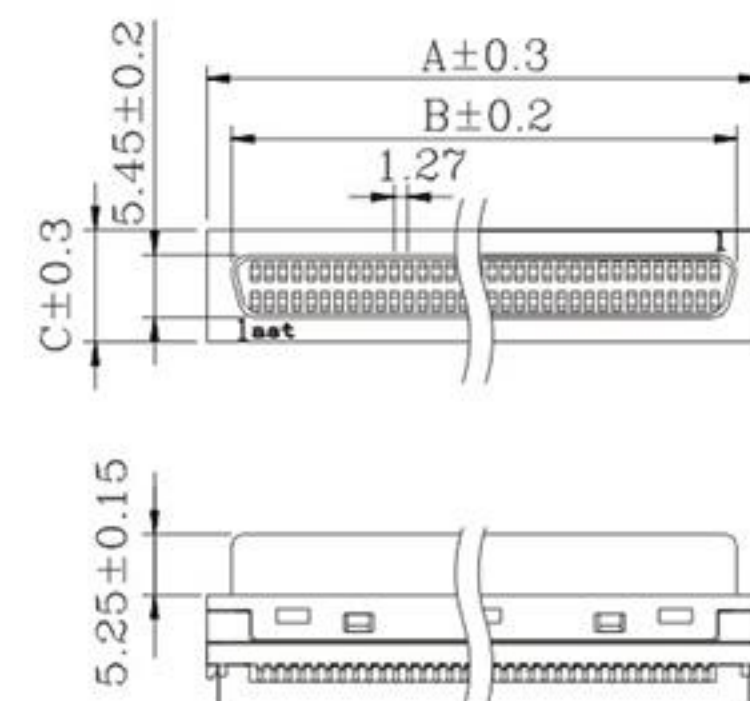
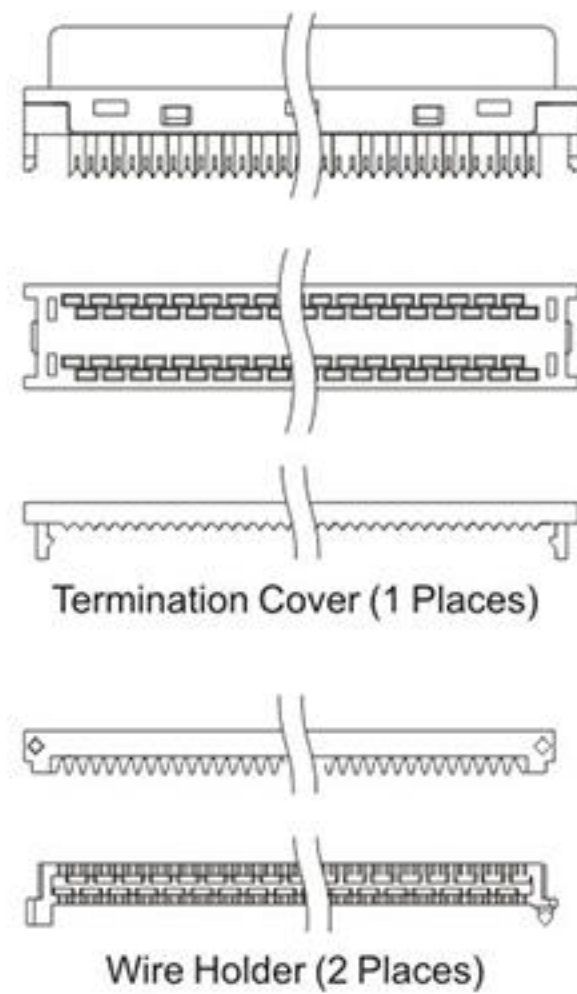
ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B02-XXX211E0-X1

No.OF CONTACTS:
26= 26P 36= 36P
50= 50P 68= 68P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm
7= 0.75mm
9= 0.90mm



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS			
					A	B	C	D
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	26	24.00	19.46	9.30	14.40
2	SHELL	SPCC	PLATING: Ni	36	30.40	25.80	8.40	14.40
3	HOUSING	PBT+30%GF	COLOR: BLACK	50	39.20	34.70	9.30	15.60
4	COVER	PBT+30%GF	COLOR: BLACK	68	50.70	46.20	9.30	14.40

SCSI II母头刺破式带支架 (20、36、50、68P)



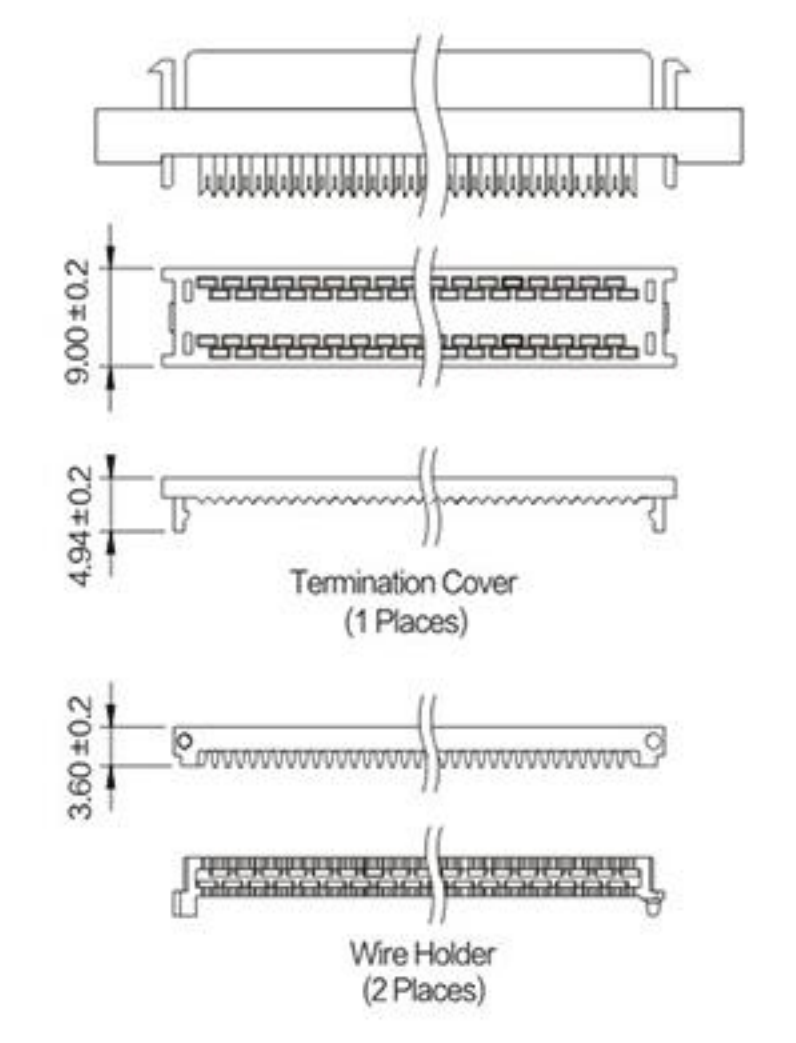
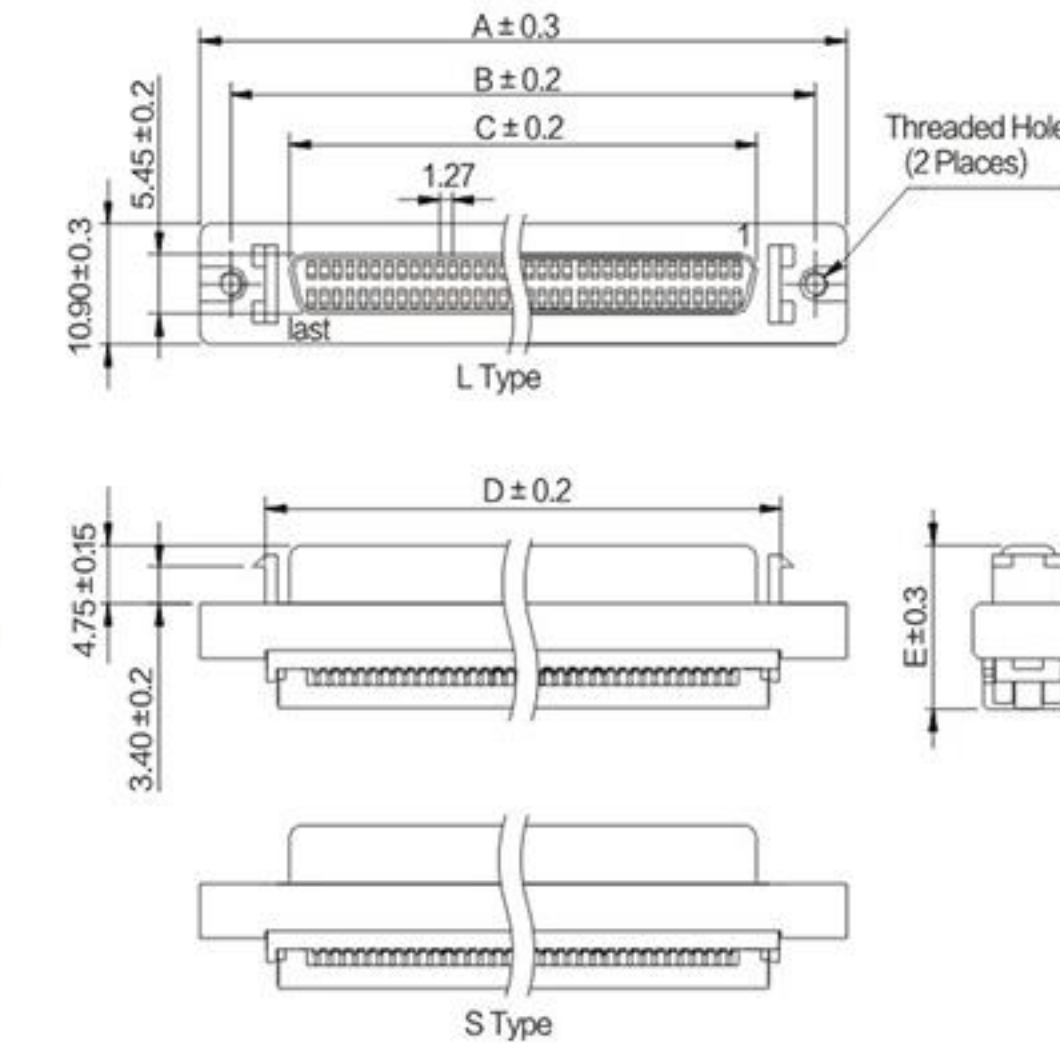
ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC /Min
Contact Resistance: 35M Ω /Max
Operation Temperature: -25°C ~ +85°C

PART NO:

B02-0XX218EC-X X

No.OF CONTACTS:
26= 26P 36= 36P
50= 50P 68= 68P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS					
					A	B	C	D	E	
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni	26	37.20	31.26	19.45	24.70	14.40	
2	SHELL	ZINC ALLOY	PLATING: Ni	36	43.50	37.60	25.80	31.00	14.40	
3	HOUSING	PBT+30%GF	COLOR: BLACK	50	52.60	46.50	34.70	40.10	15.30	
4	COVER	PBT+30%GF	COLOR: BLACK	68	64.00	57.95	46.20	50.90	14.60	

SCSI II母头刺破式带支架 (40、100P)



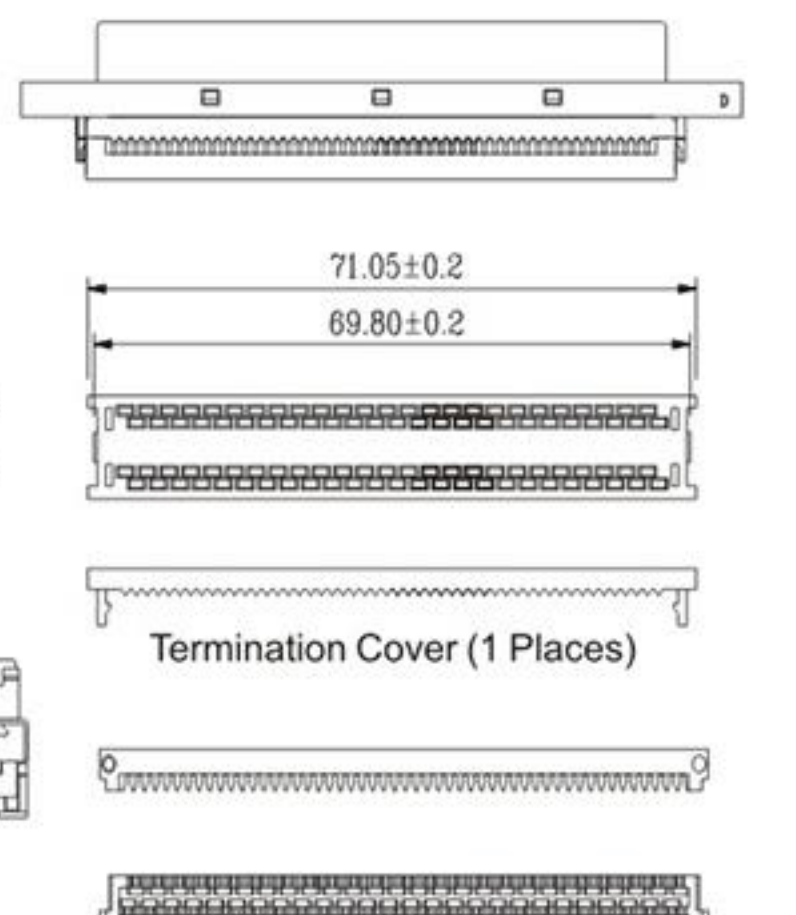
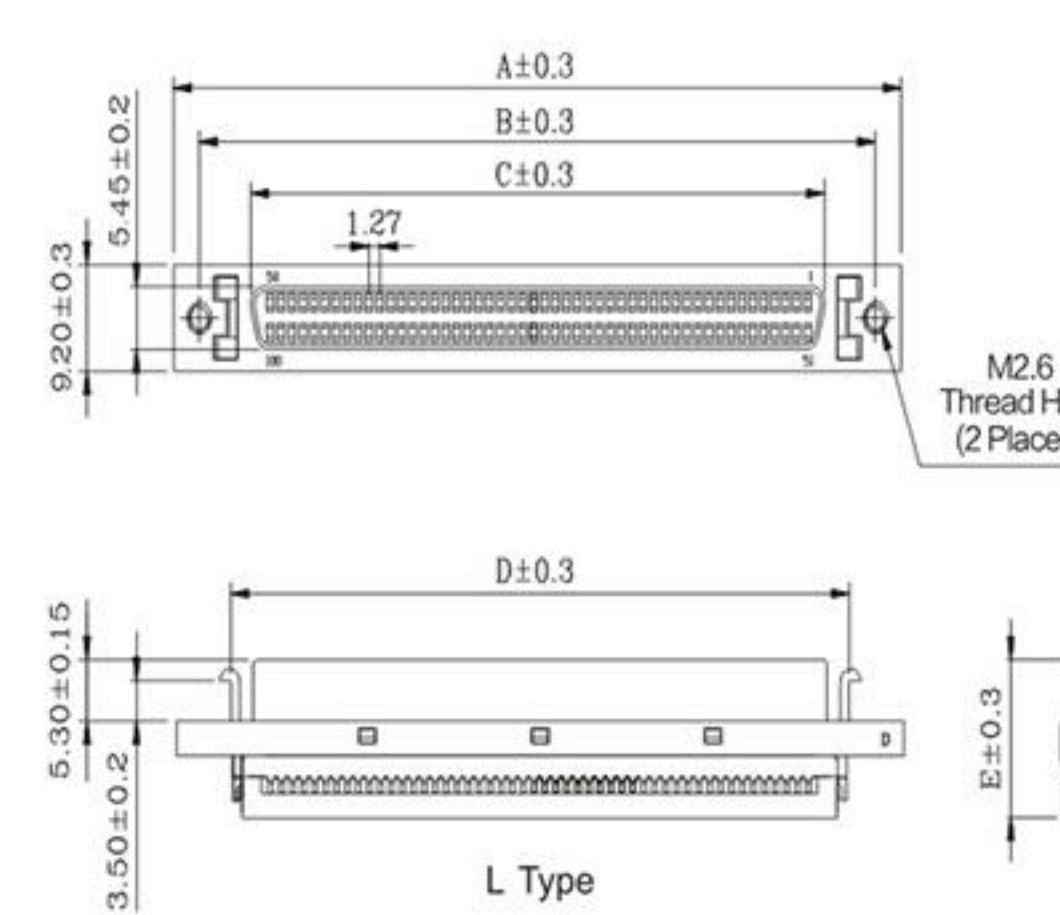
ELECTRICAL CHARACTERISTICS:

Current Rating: 1AMP
Insulation Resistance: 500M Ω /Min
Withstanding Voltage: 500V AC /Min
Contact Resistance: 35M Ω /Max
Temperature Range: -25°C ~ +85°C

PART NO:

B02-XXX211EC-X X

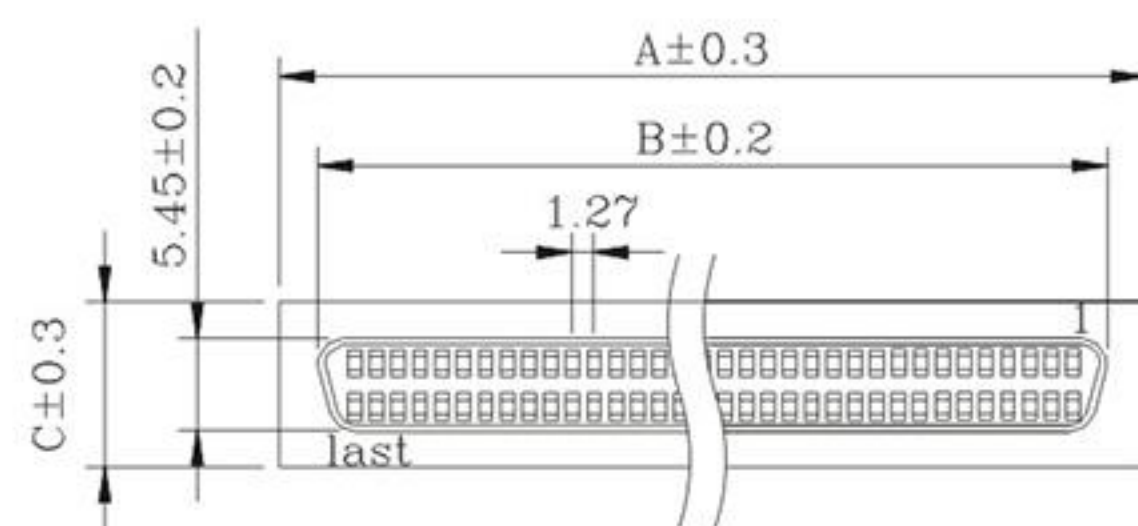
No.OF CONTACTS:
040= 40P 100= 100P
WIRE HOLDER:
28AWG or 30AWG WIRE
6= 0.62mm 7= 0.75mm 9= 0.90mm
BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



No. of Pin	A	B	C	D	F	E
40	46.30	40.15	28.25	33.30	33.30	13.90
100	84.18	78.23	66.45	71.50	71.50	14.40

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK

SCSI II母头焊线式 (20、36、50、68P)



No. of Pin	DIMENSIONS		
	A	B	C
26	24.00	19.65	9.30
36	30.40	25.80	8.40
50	39.20	34.70	9.30
68	50.70	46.20	9.30

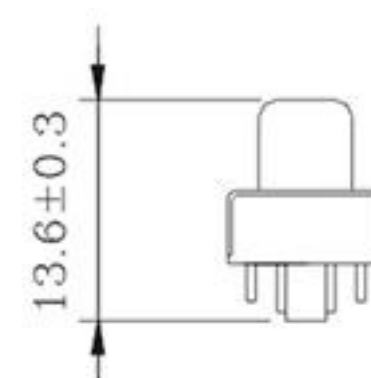
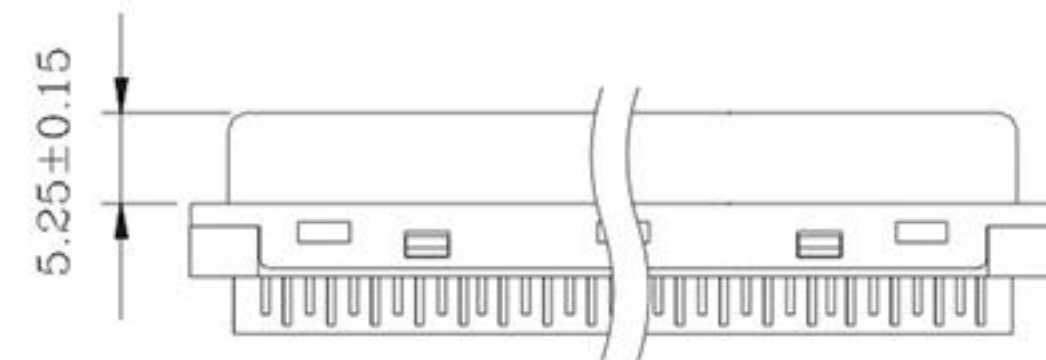
ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

PART NO:

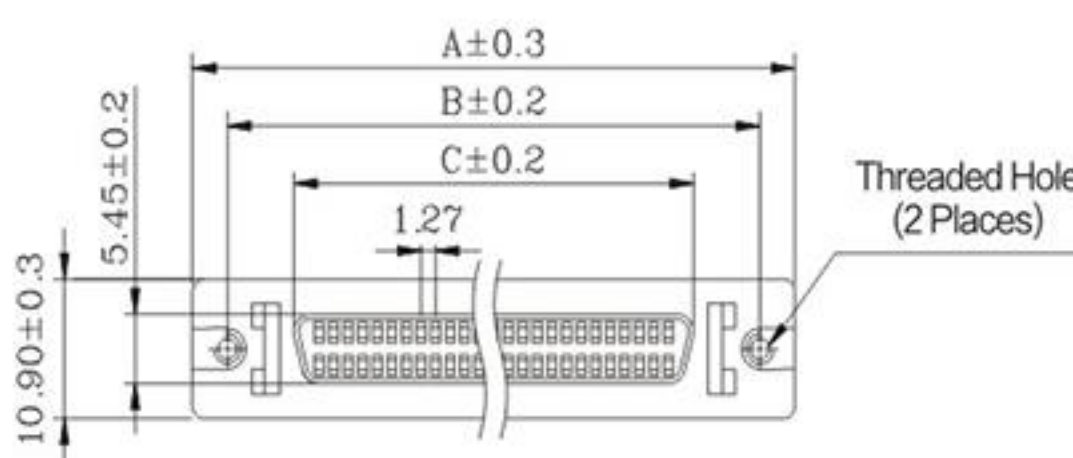
B02-0XX411E0-01

No. OF CONTACTS:
26= 26P 36= 36P
50= 50P 68= 68P



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK

SCSI II母头焊线式带支架 (20、36、50、68P)



No. of Pin	DIMENSIONS			
	A	B	C	D
26	37.20	31.26	19.45	24.70
36	43.50	37.60	25.80	31.00
50	52.60	46.50	34.70	40.10
68	64.00	57.95	46.20	50.90

ELECTRICAL CHARACTERISTICS:

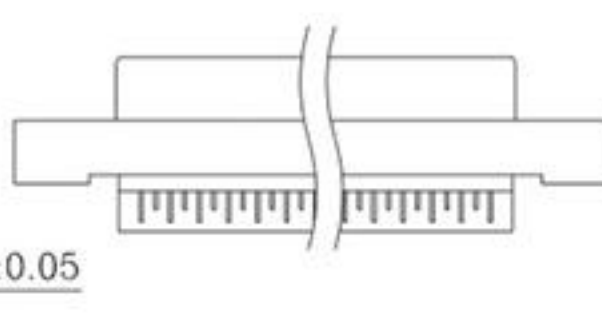
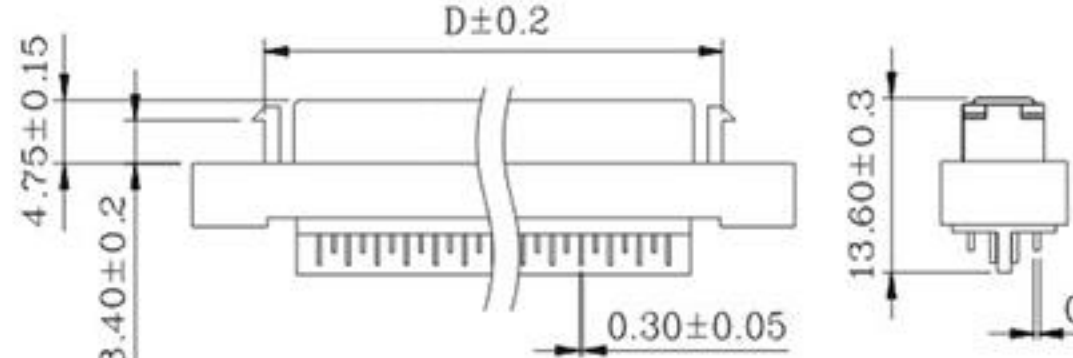
Current Rating: 1AMP
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35MΩ/Max
Operation Temperature: -25℃ ~ +85℃

PART NO:

B02-0XX418EC-0X

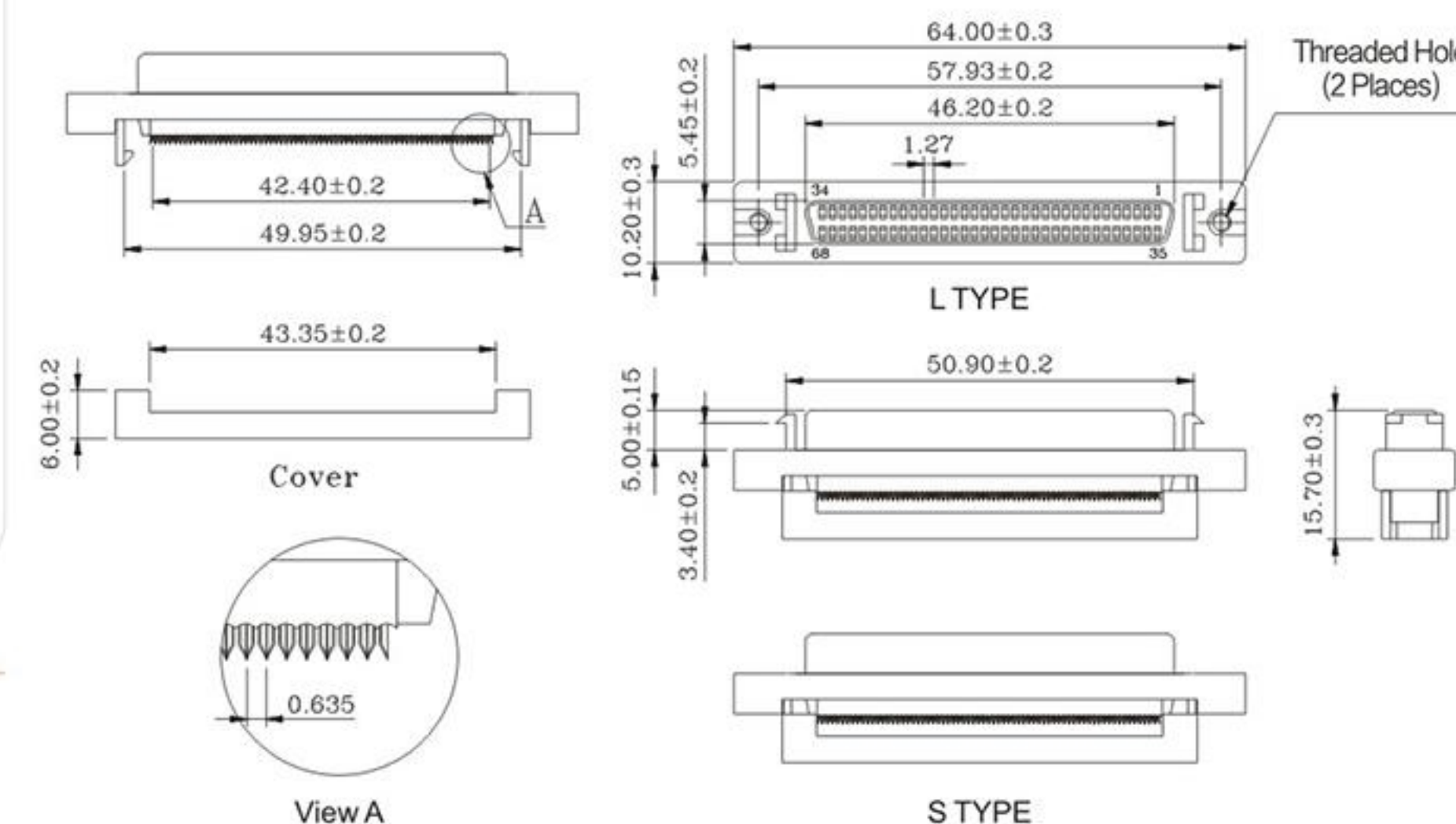
No. OF CONTACTS:
26= 26P 36= 36P 50= 50P 68= 68P

BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK

SCSI II母头压排线带支架 (68P)



ELECTRICAL CHARACTERISTICS:

Current Rating: 1Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 500V AC/Min
Contact Resistance: 35MΩ/Max
Temperature Range: -25℃ ~ +85℃

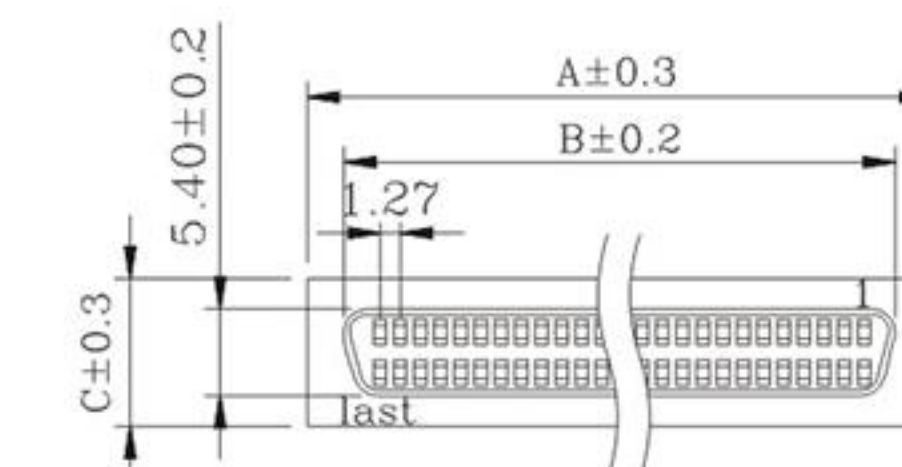
PART NO:

B02-068218EC-A X

BRACKET FINISHES:
L: LATCH BRACKET
S: SCREW BRACKET

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	ZINC ALLOY	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	COVER	PBT+30%GF	COLOR: BLACK

SCSI II母头夹板式 (26、36、50、68P)



No. of Pin	DIMENSIONS		
	A	B	C
26	24.00	19.65	9.30
36	30.40	25.80	8.40
50	39.20	34.70	9.30
68	50.70	46.20	9.30

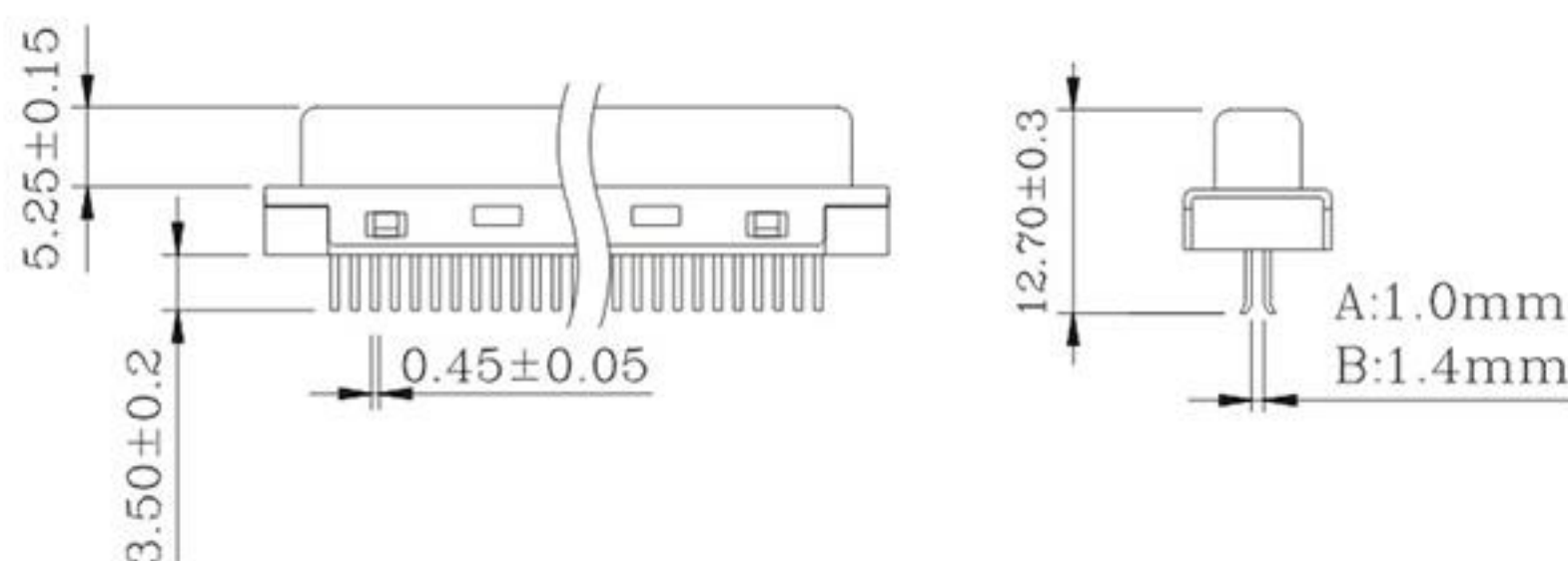
ELECTRICAL CHARACTERISTICS:

Current Rating: 1Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ/Min
Contact Resistance: 35MΩ/Max
Operation Temperature: -25℃ ~ +85℃

PART NO:

B02-0XXF11E0-X1

No. OF CONTACTS:
26= 26P 36= 36P 50= 50P 68= 68P
PCB MOUNTING:
A: 1.0mm (For PCB 1.2mm)
B: 1.4mm (For PCB 1.6mm)



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+G.F.30% (UL 94V-0)	COLOR: BLACK

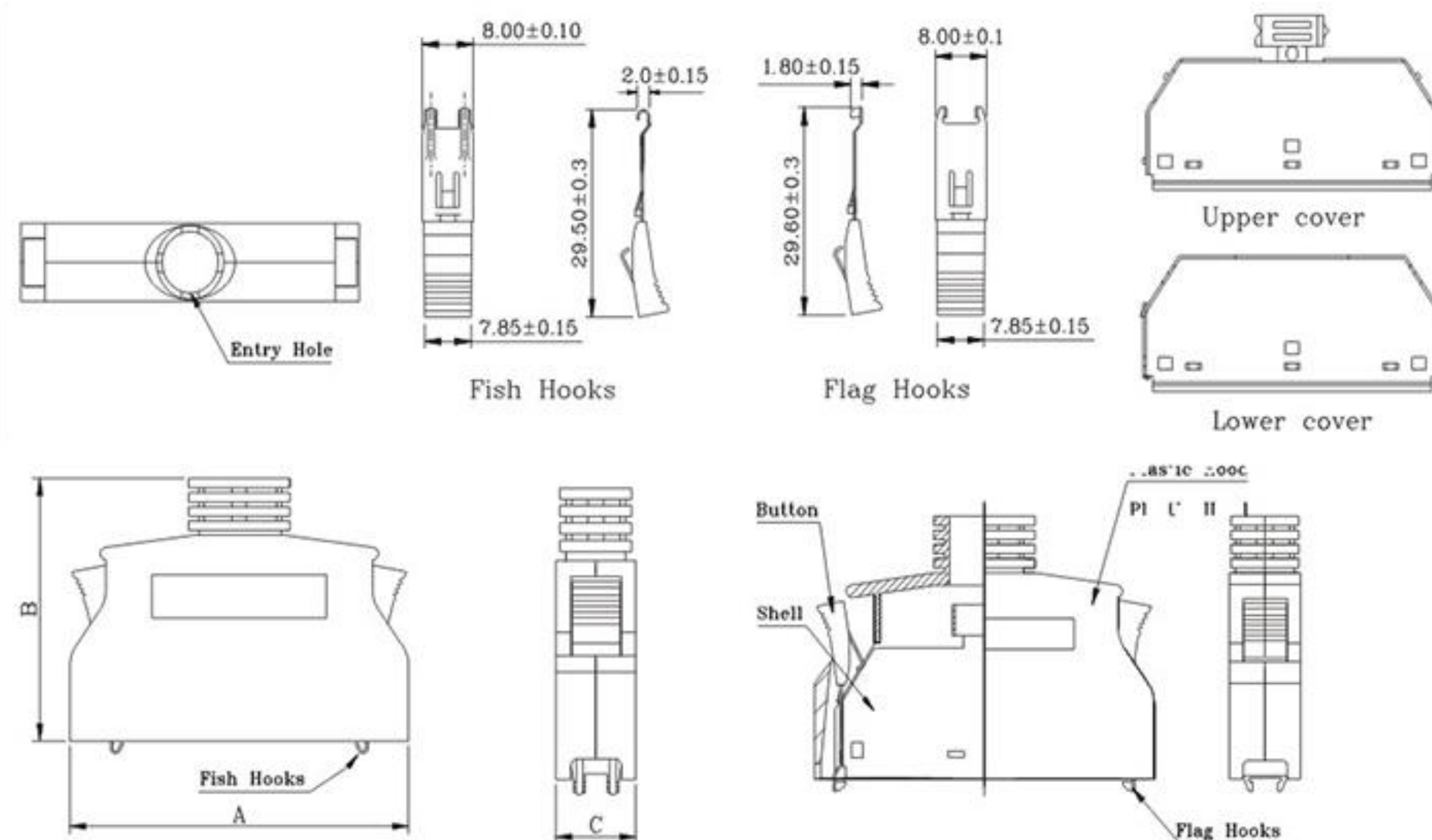
SCSI 弹片式塑胶外壳 (14、20、26、36、50、68P)



PART NO:

B02-0XXNX1NX-XX

No.OF CONTACTS:
14= 14P 20=20P
26= 26P 36= 36P
50= 50P 68= 68P
COLOR:
1= Black 2= Grey
THREADS FINISHES:
1= Flag hooks
2= Fish hooks
ENTRY HOLE SIZES:
60= $\varnothing 6.0\text{mm}$ (14,20P)
6A= $\varnothing 6.5\text{mm}$ (14,20P)
70= $\varnothing 7.0\text{mm}$ (14,20,26,36P)
80= $\varnothing 8.0\text{mm}$ (14,20,26,36P)
8A= $\varnothing 8.5\text{mm}$ (20,26,36P)
90= $\varnothing 9.0\text{mm}$ (36,50,68P)
1B= $\varnothing 10.5\text{mm}$ (50,68P)
1D= $\varnothing 12.0\text{mm}$ (68P)



ITEM	DESC.	MATERIAL	REMAKS
1	HOOD	ABS UL94V-0	COLOR: SEE PART NO.
2	LATCH COVER	ABS UL94V-0	COLOR: SEE PART NO.
3	LATCH	STAINLESS STEEL	
4	INNER SHELL	STEEL	PLATING: Ni

No. of Pin	DIMENSIONS			
	A	B	C	
14	26.30	31.50	11.70	
20	30.00	31.50	12.50	
26	33.70	31.40	12.50	
36	40.00	31.40	11.50	
50	49.20	31.40	12.50	
68	60.30	42.50	13.00	

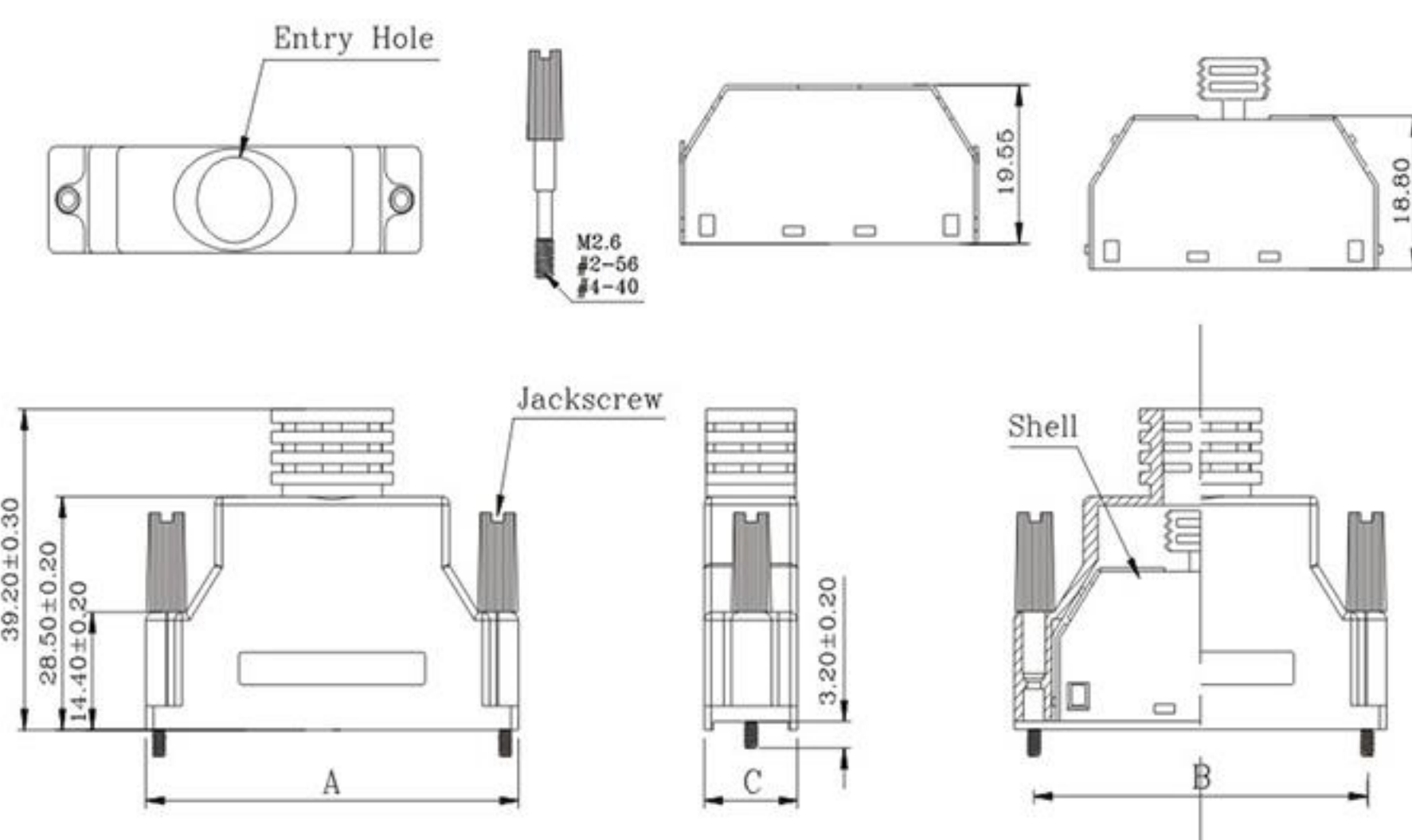
SCSI 螺丝式塑胶外壳 (20、26、36、50、68P)



PART NO:

B03-0XXN11NX-X1

No.of:
20:20P 26:26P 36:36P
50:50P 68:68P
THREADS FINISHES:
7: JACKSCREWS M2.6
8: JACKSCREWS #2-56
9: JACKSCREWS #4-40
ENTRY HOLE SIZES:
6: $\varnothing 6.0$ (20P)
7: $\varnothing 7.0$ (20,26,36,50P)
8: $\varnothing 8.0$ (20,26,36,50P)
9: $\varnothing 9.0$ (36,50,68P)
A: $\varnothing 10.5$ (50,68P)
B: $\varnothing 12.0$ (68P)



ITEM	DESC.	MATERIAL	REMAKS
1	HOOD	ABS UL94V-0	COLOR: BLACK
2	SCREWS HOOD	PVC (30P)	COLOR: BLACK
3	SCREWS	STEEL	PLATING: Ni
4	INNER SHELL	STEEL	PLATING: Ni

No. of Pin	DIMENSIONS			
	A	B	C	
20	33.04	27.40	12.60	
26	36.74	31.26	12.60	
36	43.20	37.61	12.30	
50	51.90	46.50	13.00	
68	63.46	58.00	13.00	

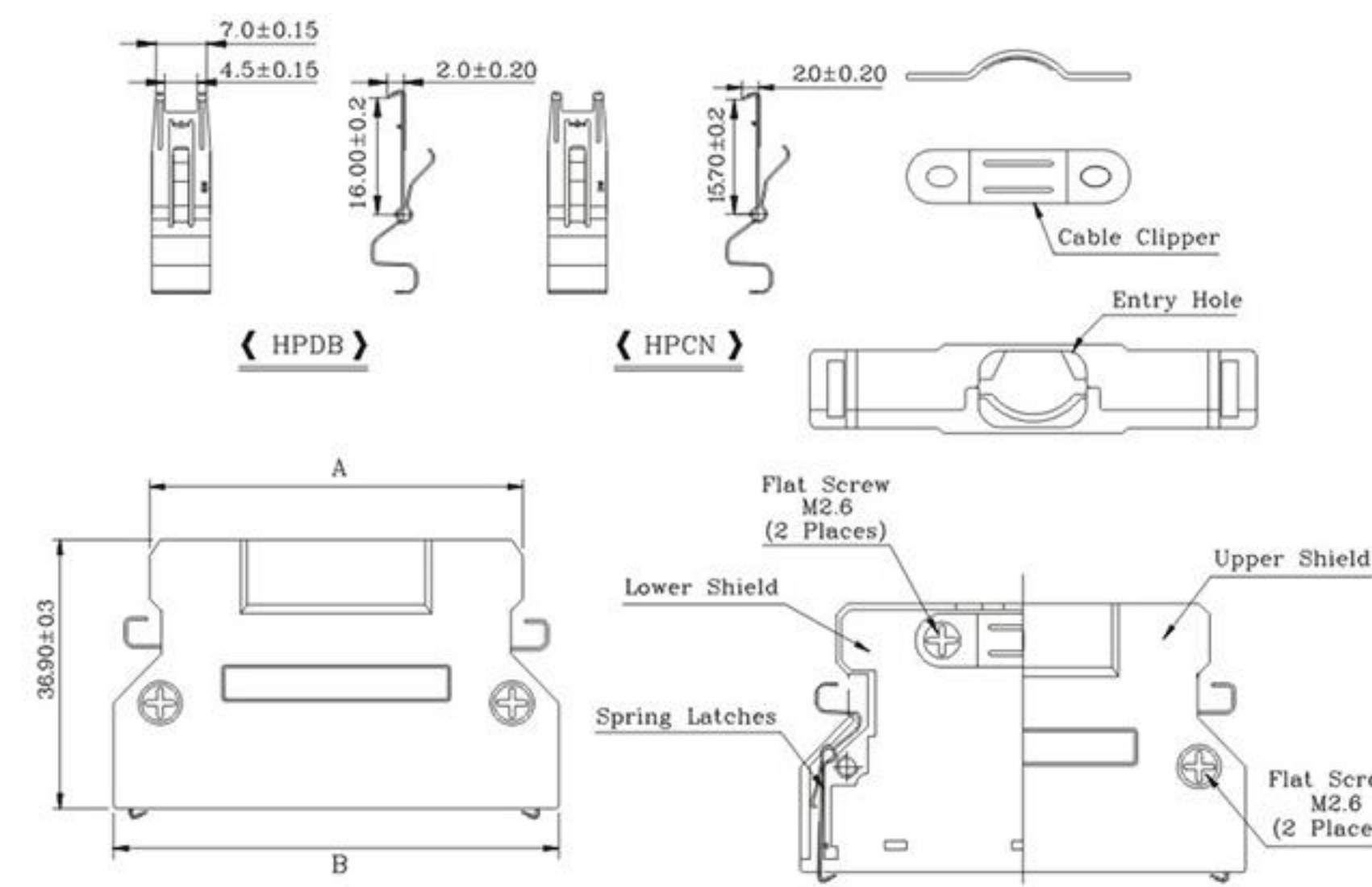
SCSI 弹片式锌合金外壳 (20、26、36、40、50、68、100P)



PART NO:

BXX-XXXNN8N3-XX

SPECIFICATION:
02:HPDB
03:HPCN
No.OF:
020:20P 026:26P 036:36P
040:40P 050:50P 068:68P
100:100P
ENTRY HOLE SIZES:
70: $\varnothing 7.0$ (20,26P)
7A: $\varnothing 7.5$ (36P)
80: $\varnothing 8.0$ (20,26P)
90: $\varnothing 9.0$ (36,50P)
1A: $\varnothing 10.0$ (40,50,68,100P)
1B: $\varnothing 11.0$ (50,68P)
1D: $\varnothing 14.0$ (68,100P)
2D: 24mm方形孔, 出线2*4 (68P)
2H: 28mm方形孔, 出线2*4 (100P)



No. of Pin	20	26	36	40	50	68	100
A	23.60	25.10	31.50	34.15	40.50	51.30	71.60
B	31.60	35.10	41.50	44.15	50.50	61.20	81.60

ITEM	DESC.	MATERIAL	REMAKS
1	BACK SHELL	ZINC ALLOY	PLATING: Ni
2	FLAT SCREWS	STEEL	PLATING: Ni
3	CABLE CLIPPER	STEEL	PLATING: Ni
4	SPRING LATCH	STAINLESS STEEL	

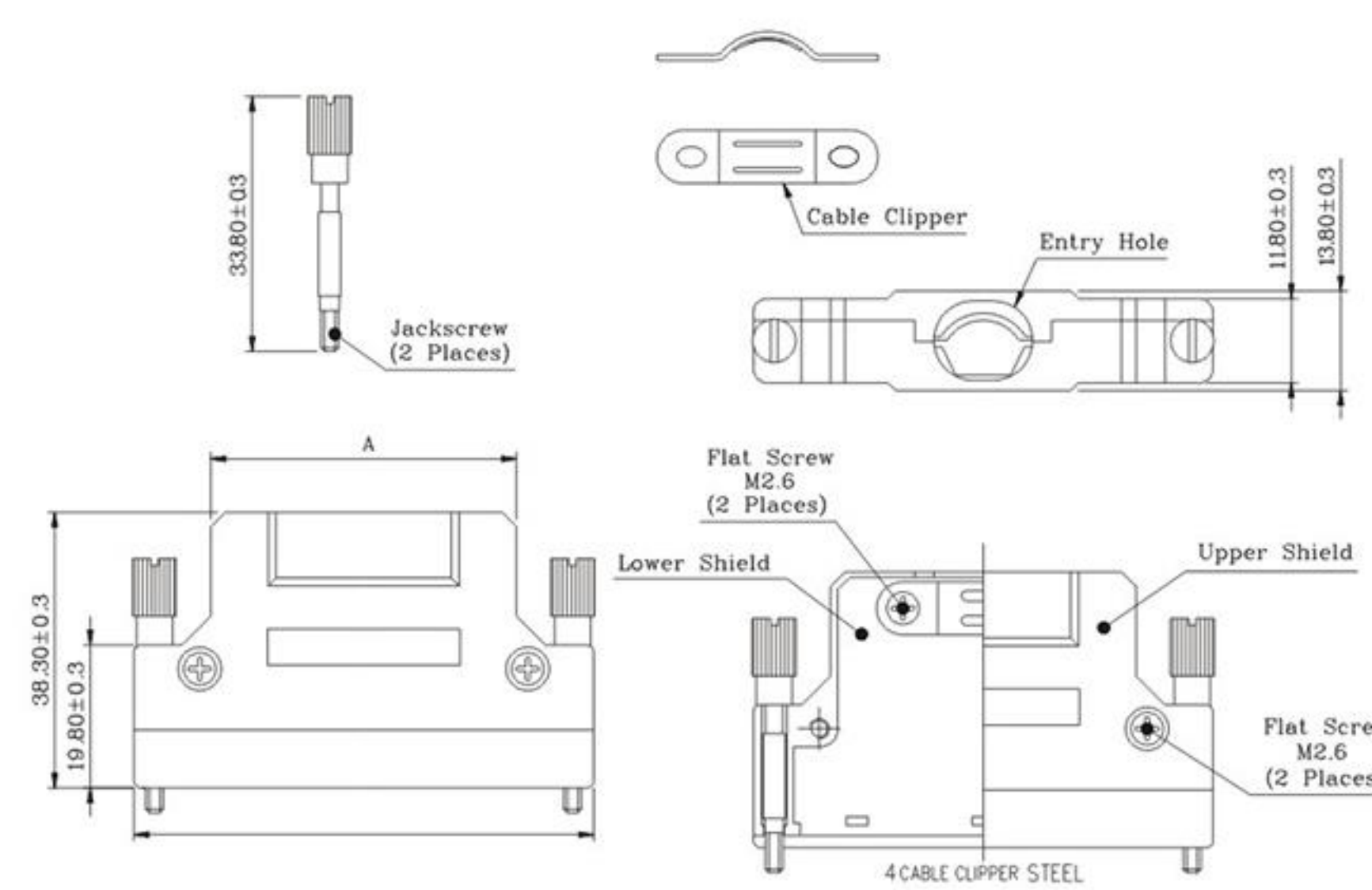
SCSI 螺丝式锌合金外壳 (40、50、68、100P)



PART NO:

B03-XXXNN8NX-XX

No.OF:
040:40P 050:50P
068:68P 100:100P
THREADS FINISHES:
7: JACKSCREWS M2.6
8: JACKSCREWS #2-56
9: JACKSCREWS #4-40 100:100P
ENTRY HOLE SIZES:
70: $\varnothing 7.0$ (40P)
90: $\varnothing 9.0$ (50P)
1B: $\varnothing 11.0$ (50,68,100P)
1D: $\varnothing 14.0$ (68,100P)
2H: 28mm方形孔, 出线2*4 (100P)

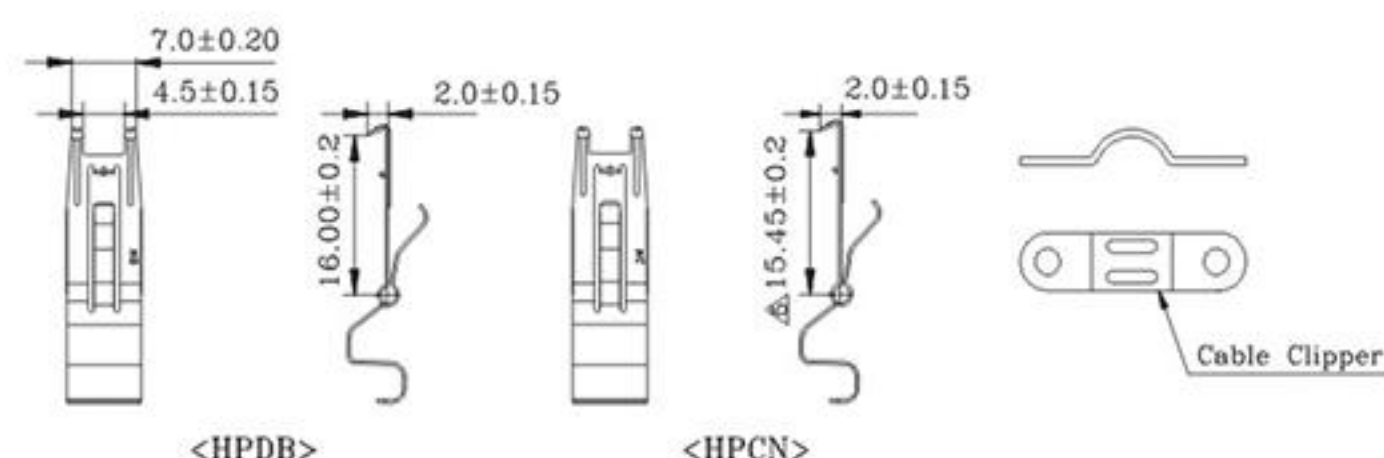


ITEM	DESC.	MATERIAL	REMAKS
1	BACK SHELL	ZINC ALLOY	PLATING: Ni
2	FLAT SCREWS	STEEL	PLATING: Ni
3	CABLE CLIPPER	STEEL	PLATING: Ni
4	SPRING LATCH	STAINLESS STEEL	

No. of Pin	DIMENSIONS	
	A	B
40	24.90	46.60
50	31.80	53.30
68	42.50	63.90
100	42.70	84.20

SCSI 线端组装外壳

SCSI 侧方出线弹片式锌合金外壳 (26、36、50、68、100P)



PART NO:

BXX-XXXNN8NH-XX

SPECIFICATION:

02:HPDB

03:HPCN

No.OF:

026:26P 60° 036:36P 67°

050:50P 67° 068:68P 70°

100:100P 55°

ENTRY HOLE SIZES:

7A: ∅7.5 (36P)

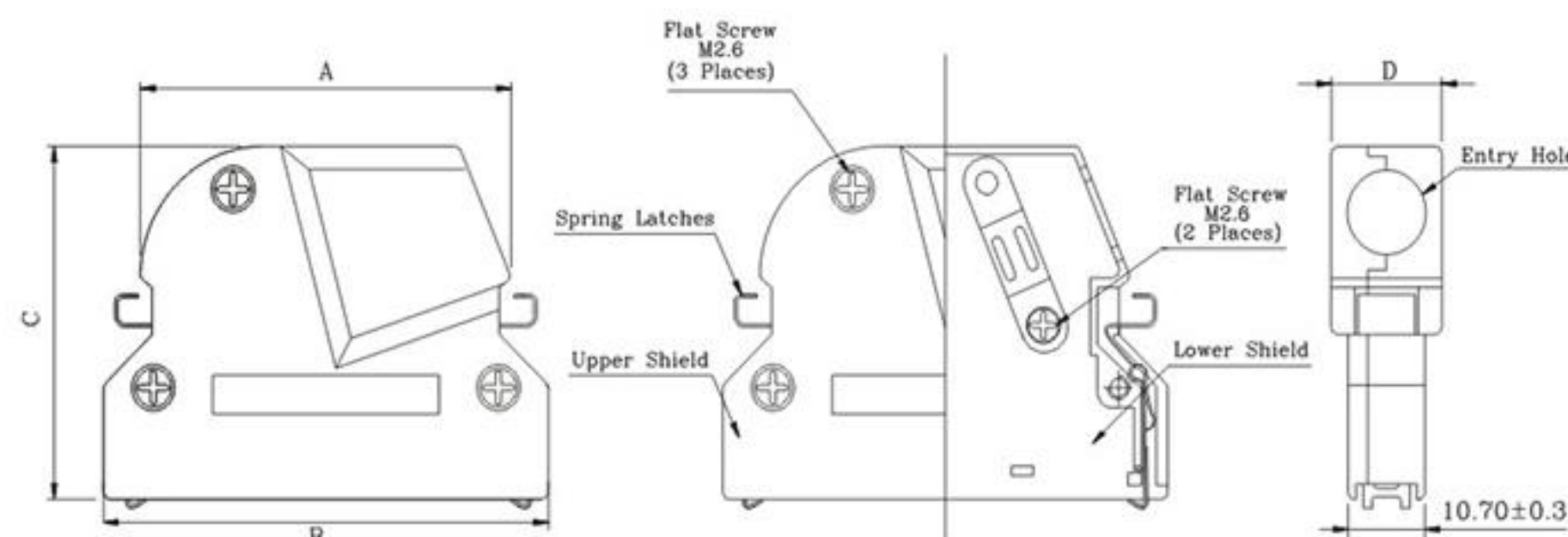
80: ∅8.0 (26P)

90: ∅9.0 (26,50,68P)

1A: ∅10.0 (36,100P)

1B: ∅11.0 (50,68P)

1C: ∅13.0 (100P)



ITEM	DESC.	MATERIAL	REMARKS	No. of Pin	DIMENSIONS			
					A	B	C	D
1	BACKSHELL	ZINC ALLOY	PLATING: Ni	26	28.20	35.40	48.90	13.20
2	SPRING LATCH	STAINLESS STEEL		36	31.60	41.50	46.20	13.00
3	FLAT SCREW	STEEL	PLATING: Ni	50	40.50	50.50	46.25	13.30
4	CABLE CLIPPER	STEEL	PLATING: Ni	68	52.15	61.30	46.30	15.60
				100	71.50	82.00	40.90	15.90

SCSI 公头成型弹片



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1Amp

Dielectric Withstanding Voltage: 500V AC

Insulation Resistance: 500MΩ/Min

Contact Resistance: 35MΩ/Max

Operation Temperature: -25℃ ~ +85℃

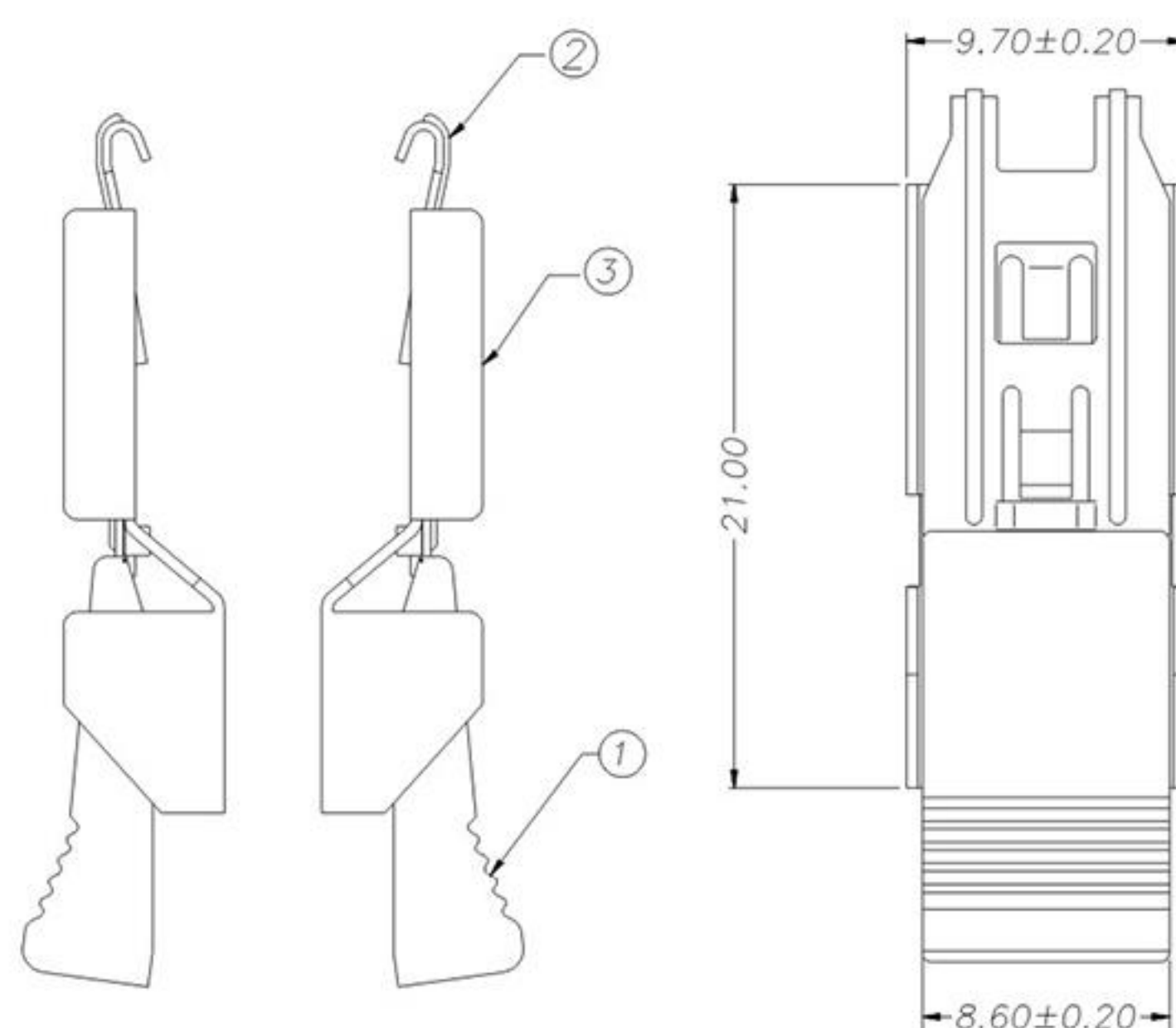
PART NO:

B03-0003X11N-01

COLOR:

1: BLACK

2: GRAY



ITEM	DESC.	MATERIAL	REMARKS
1	WRENCH HOUSING	ABS	COLOR: SEE NOTE
2	WRENCH SPRING LEEF	SUS 304(T=0.30mm)	PLATING: SEE NOTE
3	CLENCH PATCH	STEEL (T=0.50mm)	PLATING: SEE NOTE

SCSI 线端组装外壳

SCSI 母头锌合金外壳 (26、36、50、68P)



PART NO:

B02-0XX4N8NX-XX

No.OF CONTACTS:

26=26P 36=36P

50=50P 68=68P

BRACKET/SCREWS:

3: BRACKET

7: SCREWS M2.6

8: SCREWS #2-56

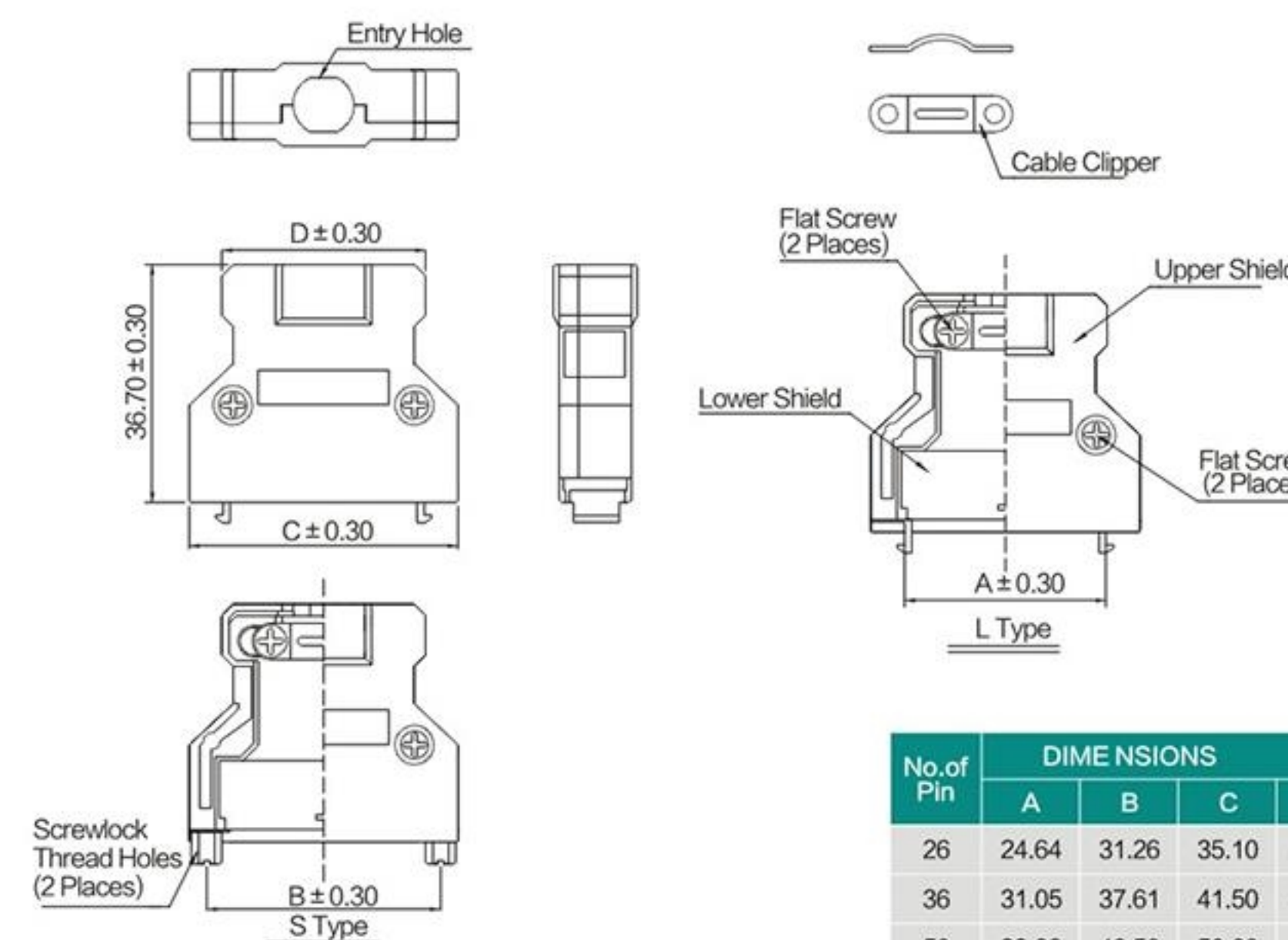
ENTRY HOLE SIZES:

A: ∅7.5mm(26,36P)

B: ∅9.0mm(26,36,50P)

C: ∅11.0mm(50,68P)

D: ∅14.0mm(68P)



ITEM	DESC.	MATERIAL	REMARKS
1	BACK SHELL	ZINC ALLOY	PLATING: Ni
2	SCREW	STEEL	PLATING: Ni
3	CABLE CLIP	STEEL	PLATING: Ni

SCSI 母头锌合金外壳 (100P)



PART NO:

B02-1004N8NX-XX

BRACKET/SCREWS:

3: BRACKET

7: SCREWS M2.6

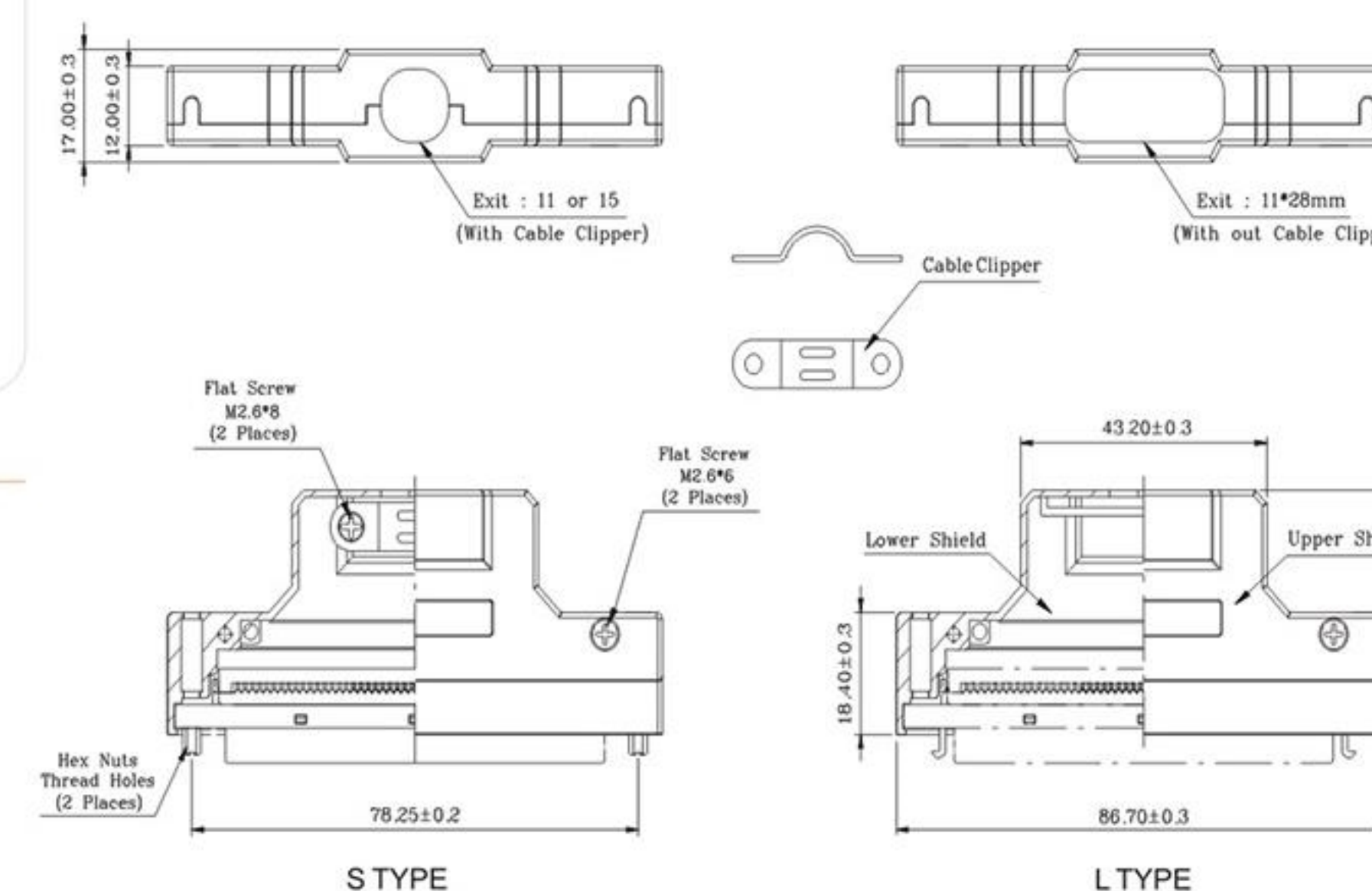
8: SCREWS #2-56

ENTRY HOLE SIZES:

1A: ∅11.0mm

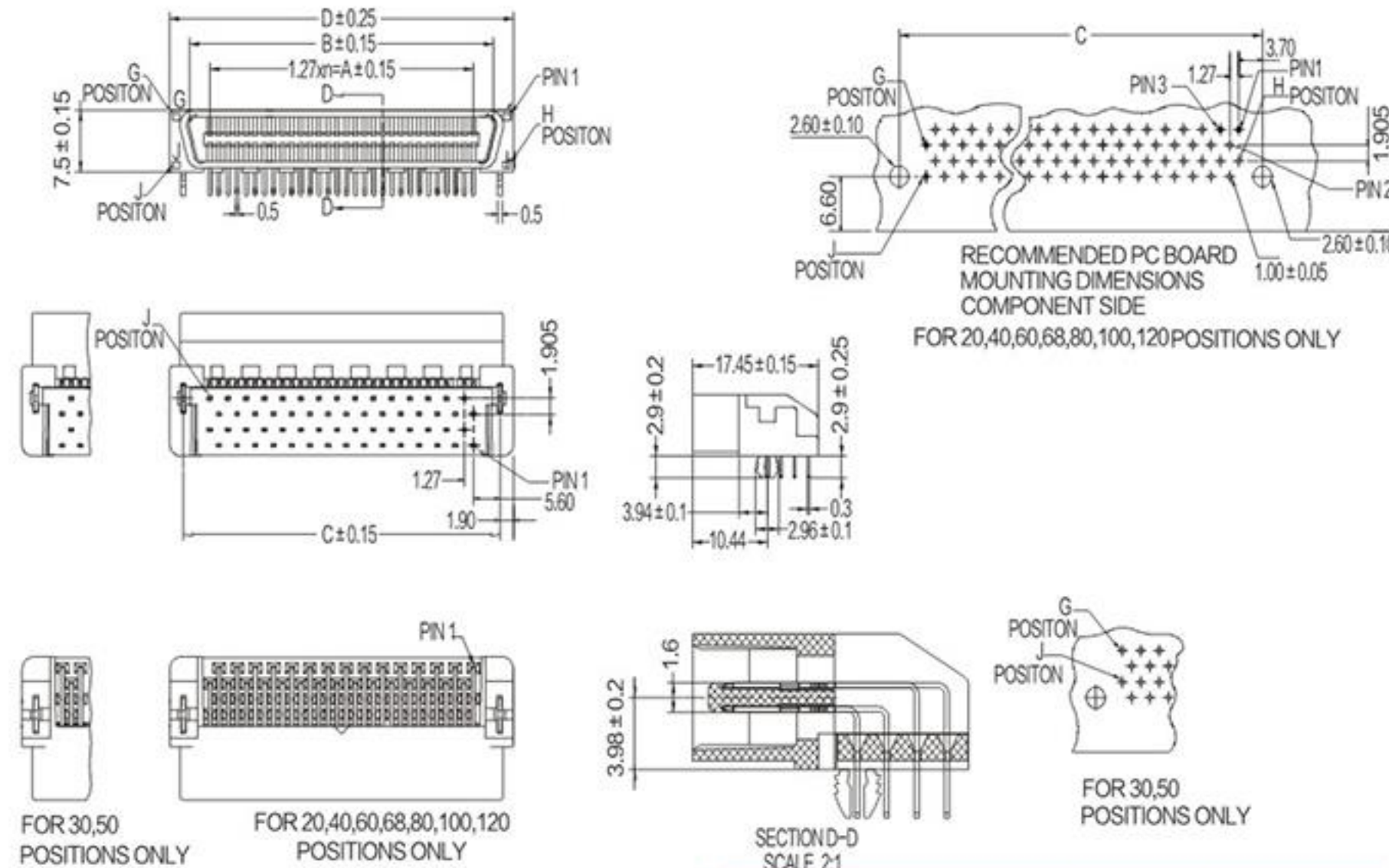
1E: ∅15.0mm

2A: 28*11mm



ITEM	DESC.	MATERIAL	REMARKS
1	BACK SHELL	ZINC ALLOY	PLATING: Ni
2	SCREW	STEEL	PLATING: Ni
3	CABLE CLIP	STEEL	PLATING: Ni

SCSI 公头全塑90度插板 (20、30、40、50、60、68、80、100、120P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 1AMP.30V AC
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 35 mΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

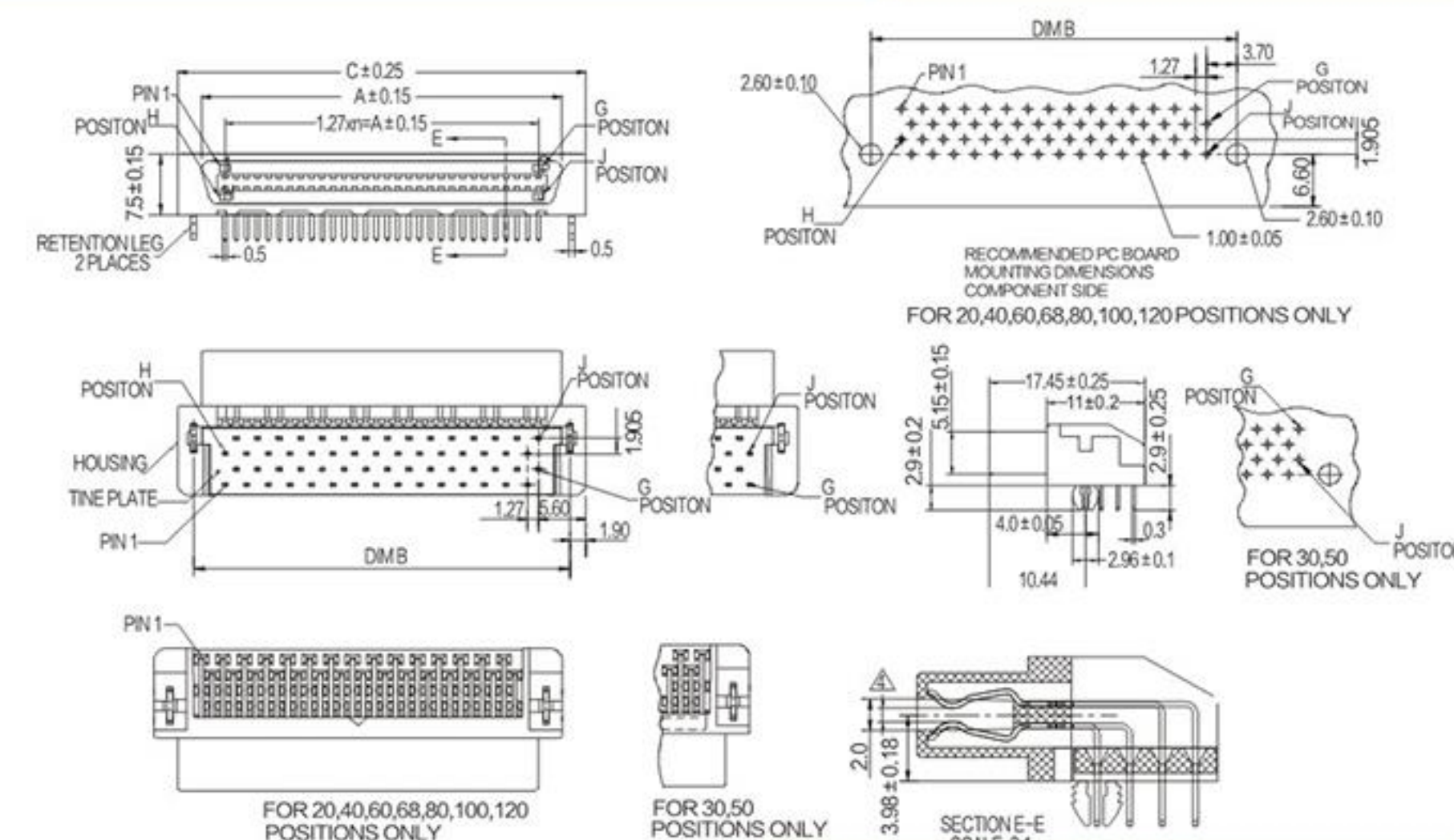
B03-XXX51NCN-A2

NO.OF PIN:
20: 20P
120: 120P

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	BOARDLOCKS	COPPER ALLOY	PLATING: Tin

No. of Pin	DIMENSIONS						
	A	B	C	D	G	J	H
20	11.43	17.51	18.83	22.60	10	20	11
30	17.78	23.86	25.18	28.95	15	30	16
40	24.13	30.21	31.53	35.30	20	40	21
50	30.48	36.56	37.88	41.65	25	50	26
60	36.83	42.91	44.23	48.00	30	60	31
68	41.91	47.99	49.31	53.08	34	68	35
80	49.53	55.61	56.93	60.70	40	80	41
100	62.23	68.31	69.63	73.40	50	100	51
120	74.93	81.01	82.33	86.10	60	120	61

SCSI 母头全塑90度插板 (20、30、40、50、60、68、80、100、120P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 1AMP.30V AC
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 35 mΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

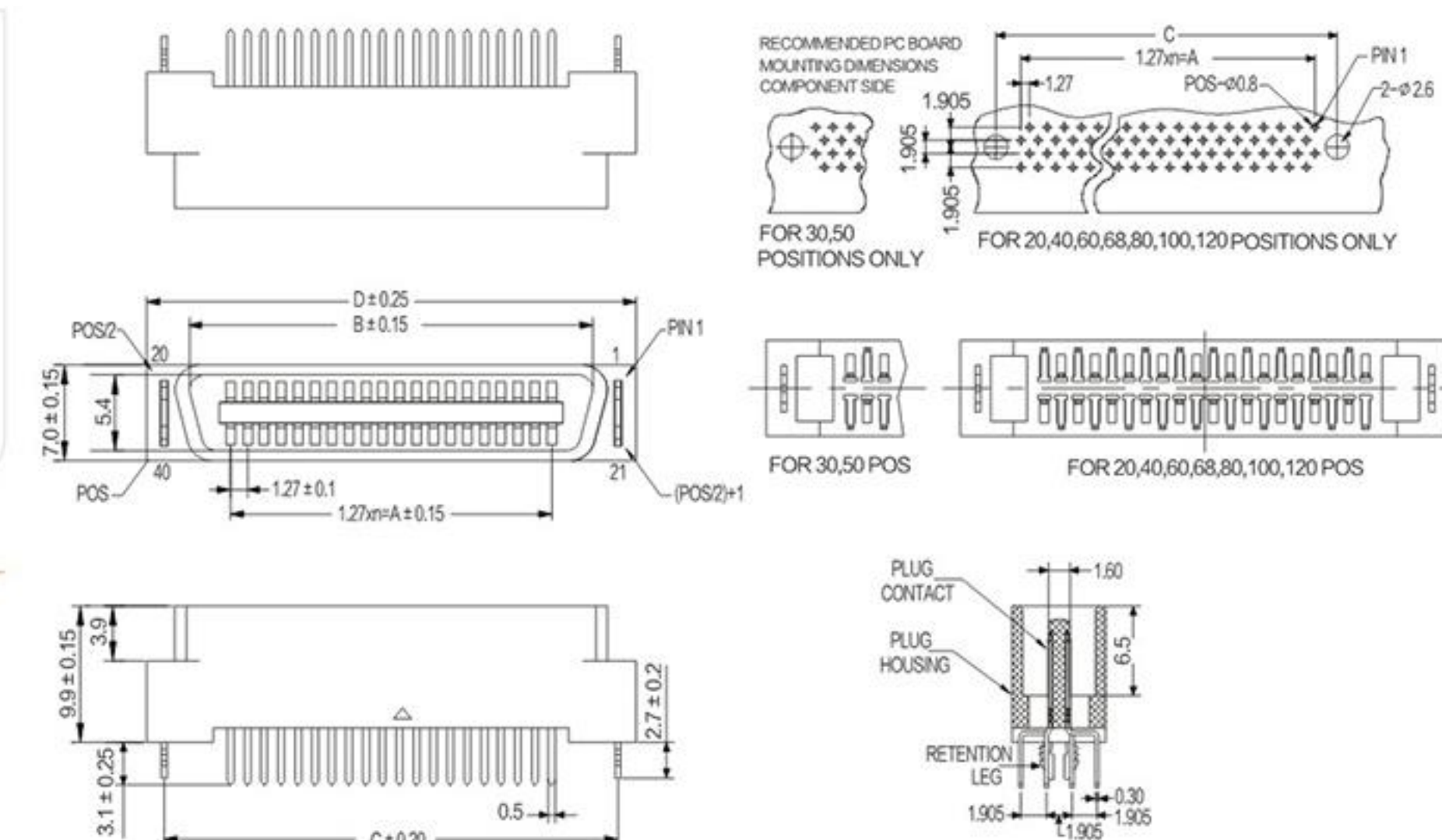
B03-XXX61NCN-A2

NO.OF PIN:
20: 20P
120: 120P

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	BOARDLOCKS	COPPER ALLOY	PLATING: Tin

No. of Pin	DIMENSIONS						
	A	B	C	D	G	J	H
20	16.97	18.83	22.63	11.43	10	20	11
30	23.32	25.18	28.98	17.78	15	30	16
40	25.67	31.53	35.33	24.13	20	40	21
50	36.02	37.88	41.68	30.48	25	50	26
60	42.37	44.23	48.03	36.83	30	60	31
68	47.45	49.31	53.11	41.91	34	68	35
80	55.07	56.93	60.73	49.53	40	80	41
100	66.77	68.63	72.43	62.23	50	100	51
120	80.47	82.33	86.13	74.93	60	120	61

SCSI 公头全塑180度插板 (20、30、40、50、60、68、80、100、120P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 1AMP.30V AC
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 35 mΩ/Max
Insulation Resistance: 500MΩ/Min
Temperature Range: -25℃ ~ +85℃

PART NO:

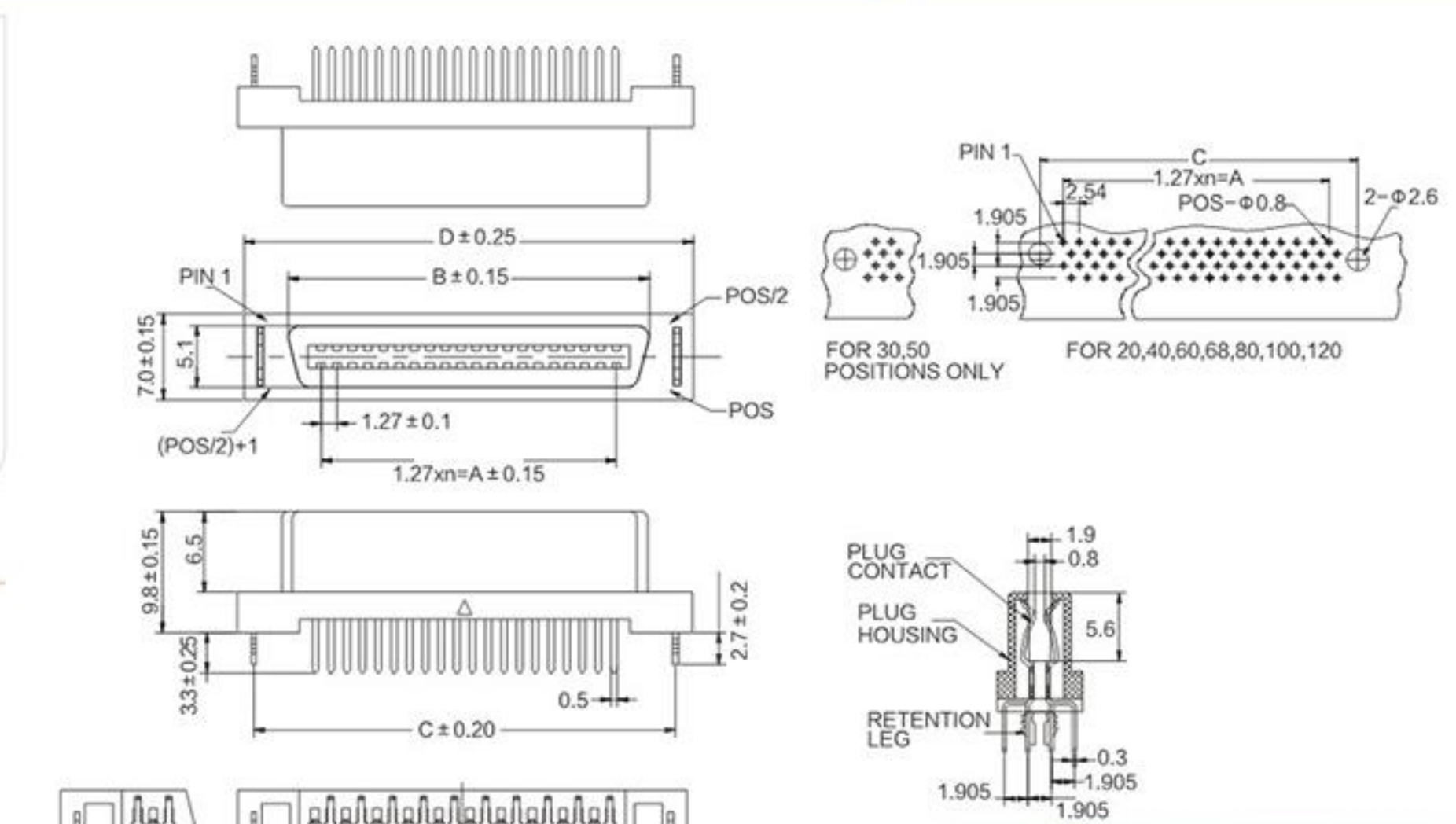
B03-XXX71NCN-A2

NO.OF PIN:
20: 20P
120: 120P

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 3u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	BOARDLOCKS	COPPER ALLOY	PLATING: Tin

No. of Pin	DIMENSIONS						
	A	B	C	D	G	J	H
20	11.43	17.24	21.40	24.00	9		
30	17.78	23.59	27.75	30.35	14		
40	24.13	29.94	34.10	36.70	19		
50	30.48	36.29	40.45	43.10	24		
60	36.83	42.64	46.80	49.45	29		
68	41.91	47.72	51.88	54.53	33		
80	49.53	55.34	59.50	62.13	39		
100	62.23	68.04	72.20	74.85	49		
120	74.93	80.74	84.90	87.55	59		

SCSI 母头全塑180度插板 (20、30、40、50、60、68、80、100、120P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 1 AMP.30V AC
Dielectric Withstanding Voltage: 500V AC
Contact Resistance: 35 mΩ Max.
Insulation Resistance: 500MΩ Min.
Temperature Range: -25℃ ~ +85℃

PART NO:

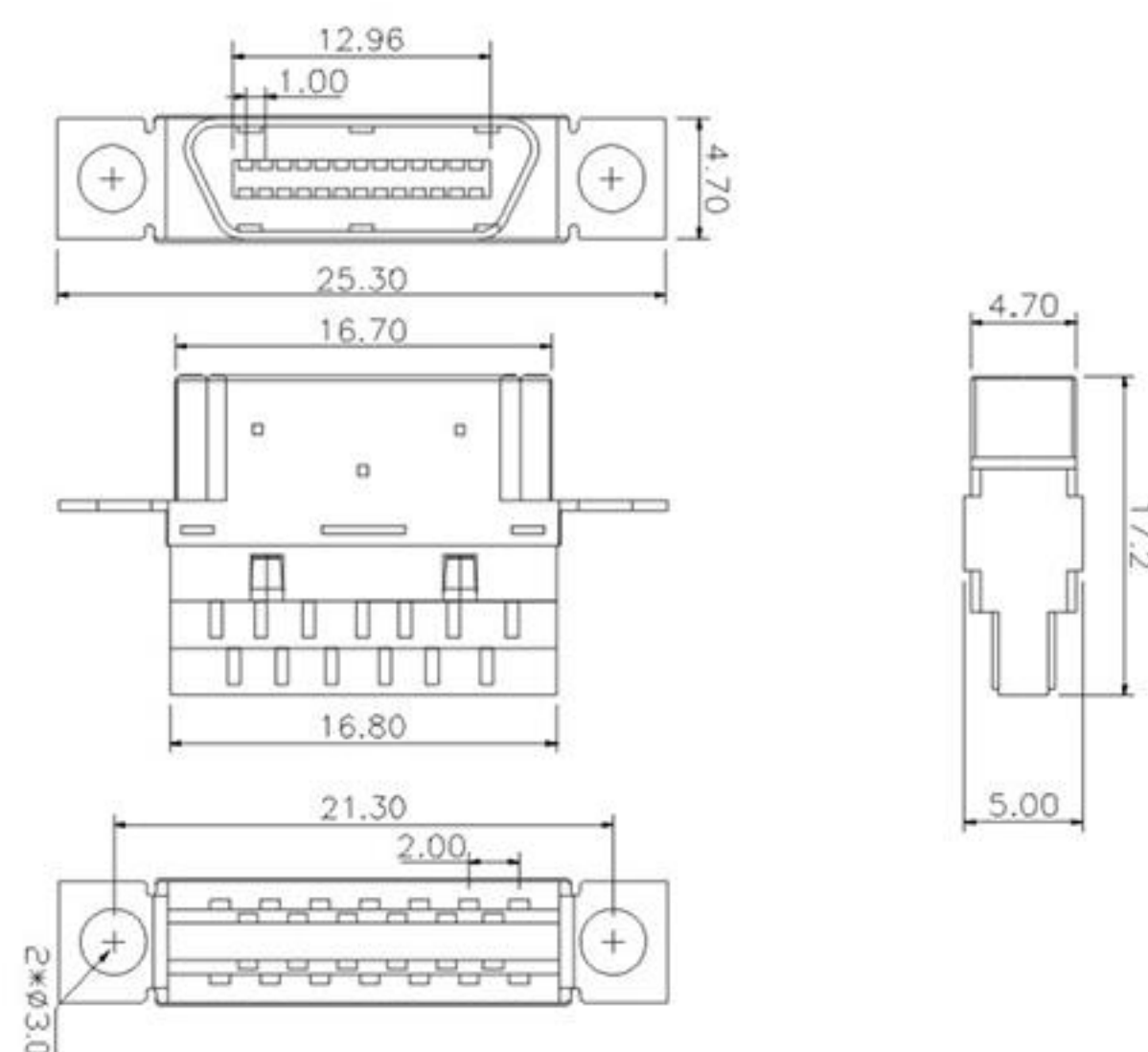
B03-XXX81NCN-A2

NO.OF PIN:
20: 20pos
120: 120pos

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: SEE NOTE SOLDER AREA: Sn UNDER-PLATING: Ni
2	BOARDLOCKS	COPPER ALLOY	PLATING: Tin
3	HOUSING	PBT+30%GF	COLOR: BLACK

No. of Pin	DIMENSIONS						
	A	B	C	D	n	J	H
20	11.43	16.80	21.40	24.00	9		
30	17.78	23.15	27.75	30.35	14		
40	24.13	29.50	34.10	36.70	19		
50	30.48	35.85	40.45	43.10	24		
60	36.83	42.20	46.80	49.45	29		
68	41.91	47.28	51.88	54.53	33		
80	49.53	54.90	59.50	62.13	39		
100	62.23	67.60	72.20	74.85	49		
120	74.93	80.30	84.90	87.55	59		

VHDCI (CISCO 1.0mm) 26P公头焊线式



ELECTRICAL CHARACTERISTICS:

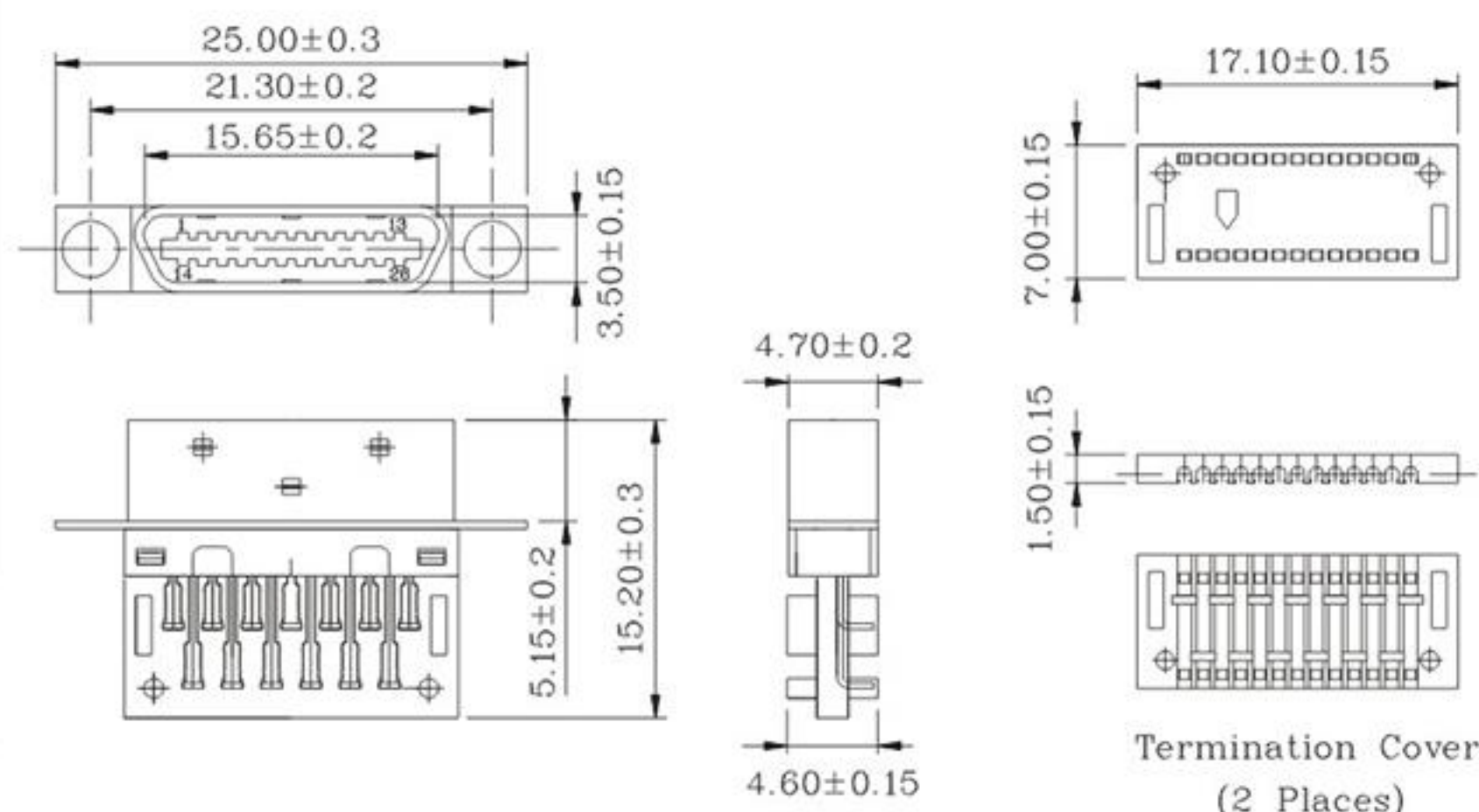
Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-0263C1AN-02

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY T=0.3mm	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	LCP + 30% GF	COLOR: BEIGE

VHDCI (CISCO 1.0mm) 26P公头刺破式



ELECTRICAL CHARACTERISTICS:

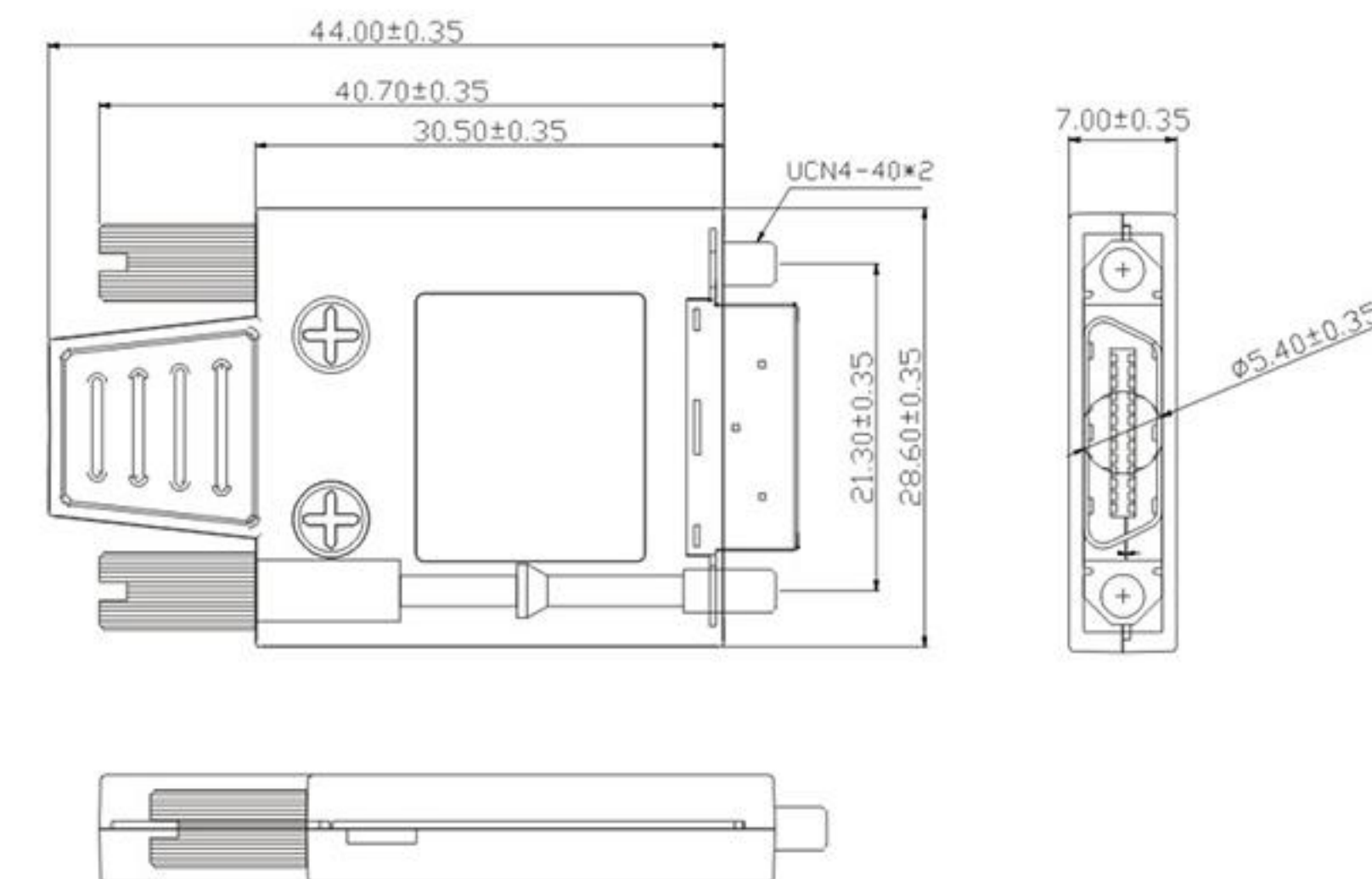
Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-0261C1EN-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY T=0.3mm	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	LCP + 30% GF	COLOR: BEIGE
4	COVER	PBT + 30% GF	COLOR: BEIGE

VHDCI (CISCO 1.0mm) 26P公头锌合金外壳



ELECTRICAL CHARACTERISTICS:

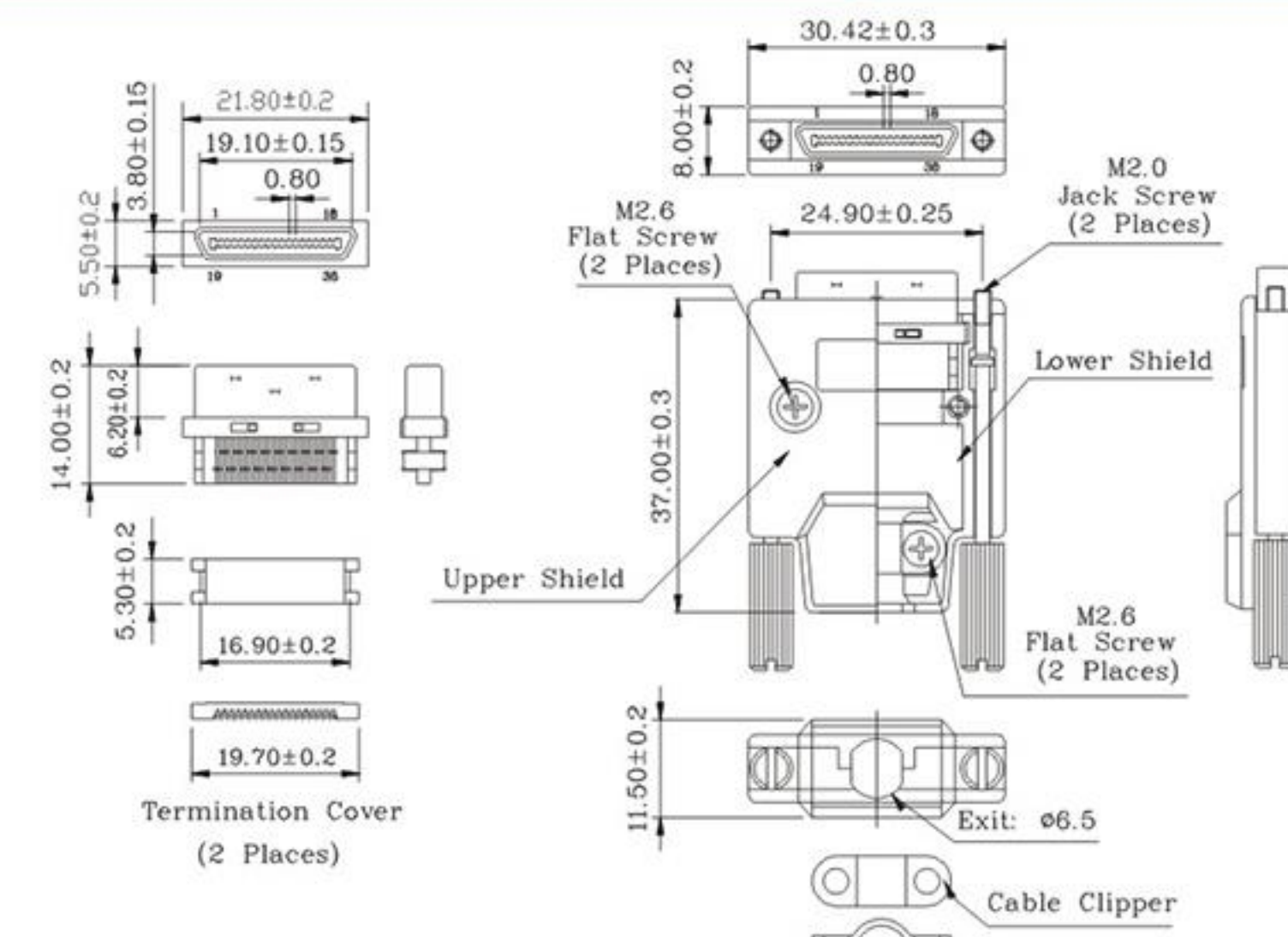
Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-0263C1A9-02

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY T=0.3mm	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	LCP + 30% GF	COLOR: BEIGE
4	BACK SHELL	ZINC ALLOY	PLATING: Ni
5	CABLE CLIPPER	STEEL	PLATING: Ni
6	JACKSCREWS	STEEL	PLATING: Ni

VHDCI 36P公头刺破锌合金外壳装配式



ELECTRICAL CHARACTERISTICS:

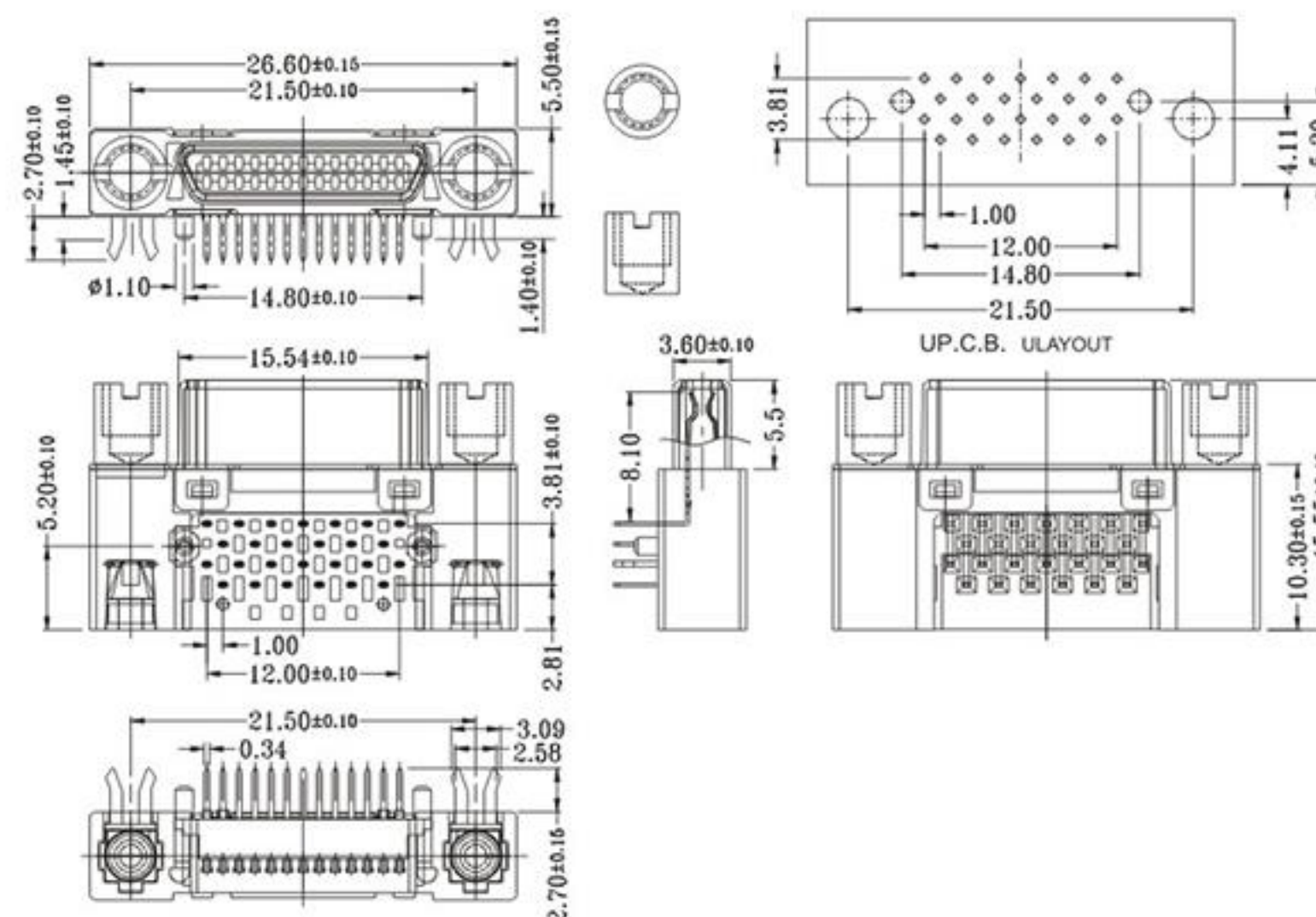
Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-036111EA-02

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING&COVER	PBT+30%GF	COLOR: BLACK
4	BACK SHELL	ZINC ALLOY	PLATING: Ni
5	JACKSCREW	STEEL	PLATING: Ni
6	CABLE CLIPPER	STEEL	PLATING: Ni
7	FLAT SCREWS	STEEL	PLATING: Ni

VHDCI (CISCO 1.0mm) 26P母头90度插板



ELECTRICAL CHARACTERISTICS:

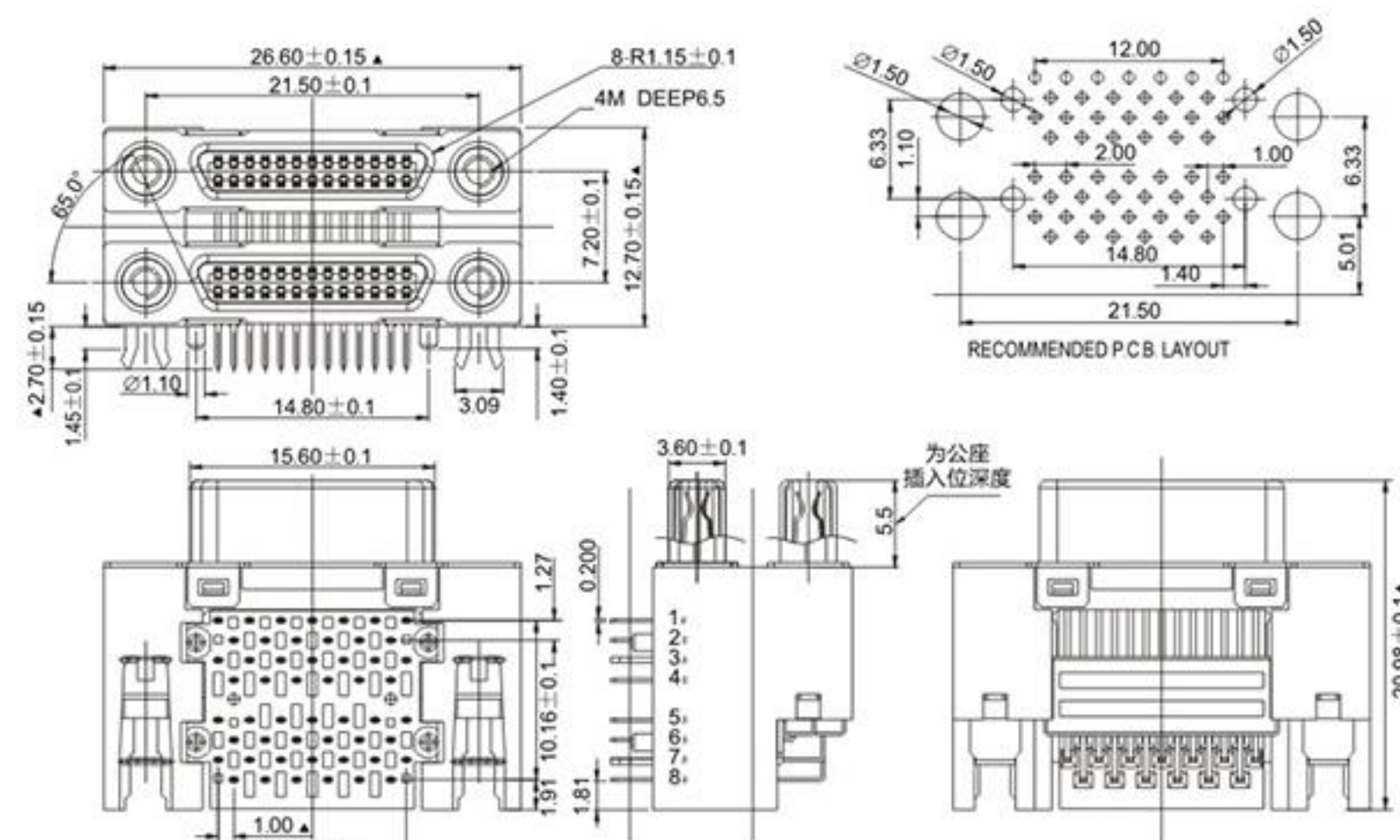
Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-0266C1ED-01

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	LCP+30%GF	COLOR: BLACK
4	COVER	LCP+30%GF	COLOR: BEIGE
5	BRACKET	SPCC	PLATING: Ni
6	BOARDLOCK	COPPER ALLOY	PLATING: Tin
7	SCREW	COPPER ALLOY	PLATING: Ni

VHDCI (CISCO 1.0mm) 26P母头双层90度插板



ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-052BC1ED-01

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	LCP + 30% GF	COLOR: BEIGE
4	COVER	LCP+30%GF	COLOR: BEIGE
5	BRACKET	SPCC	PLATING: Ni
6	BOARDLOCK	COPPER ALLOY	PLATING: Tin

VHDCI 68P公头焊线式主体

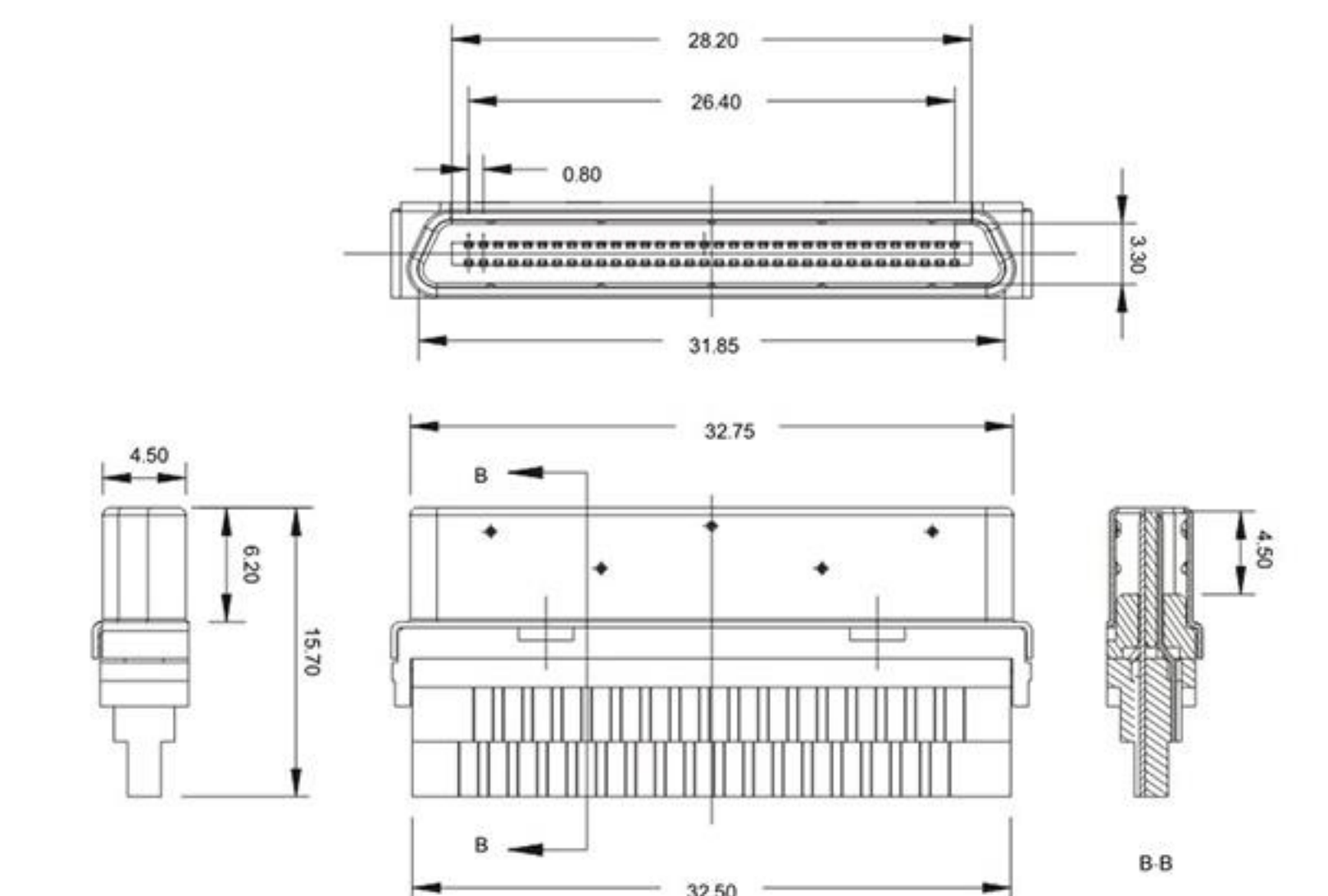


ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-068311A0-01



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	COVER	LCP+15% UL 94-V0	COLOR: BLACK
3	HOUSING	PBT+30% UL 94-V0	COLOR: BLACK
4	SHELL	SPCC T=0.30mm	PLATING: Ni

VHDCI 68P公头刺破式主体

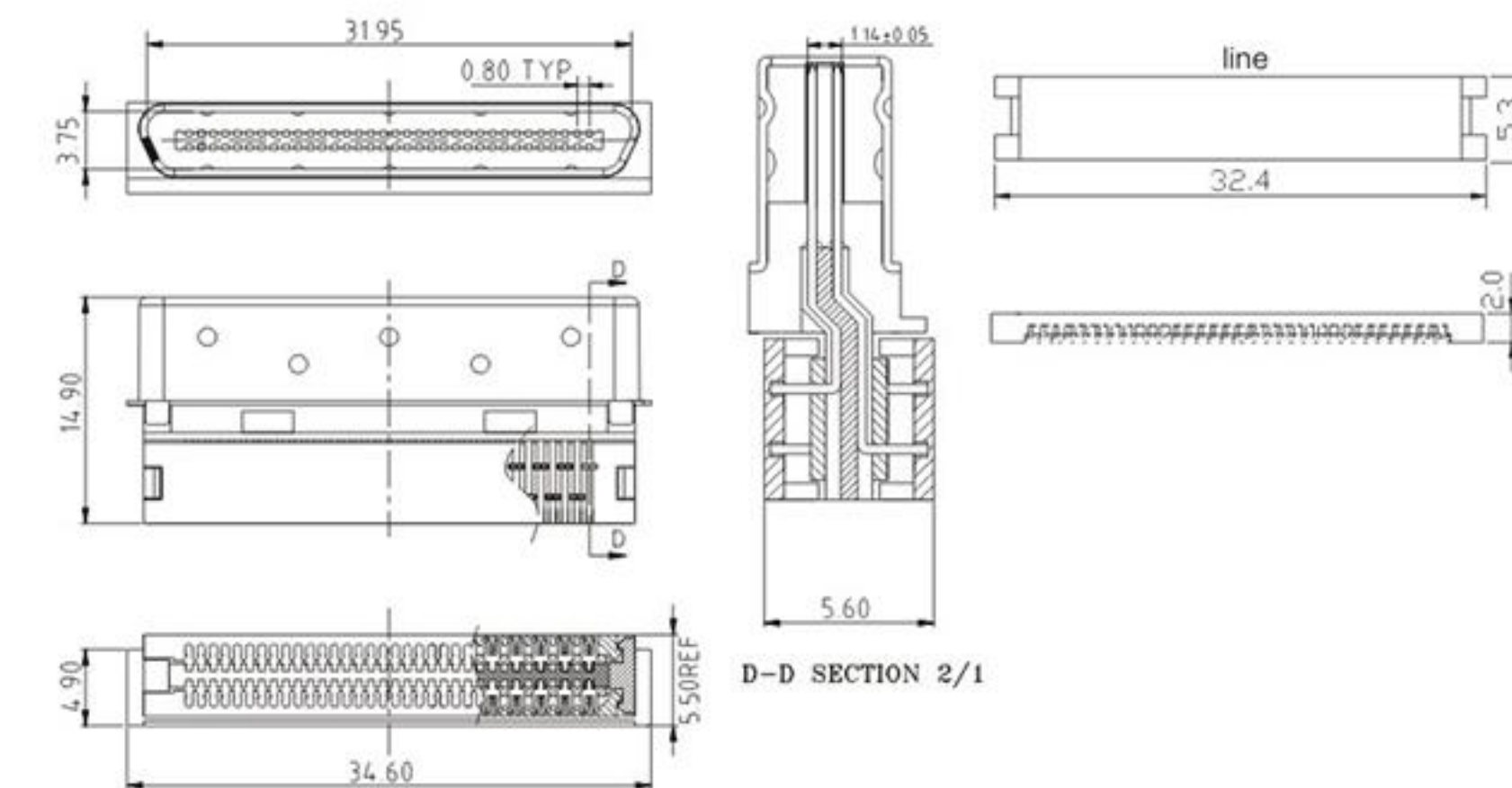


ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-068111A0-01



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	COVER	PBT+30% UL 94-V0	COLOR: BLACK
3	HOUSING	PBT+30% UL 94-V0	COLOR: BLACK
4	SHELL	SPCC	PLATED Ni

VHDCI 68P公头夹板式主体

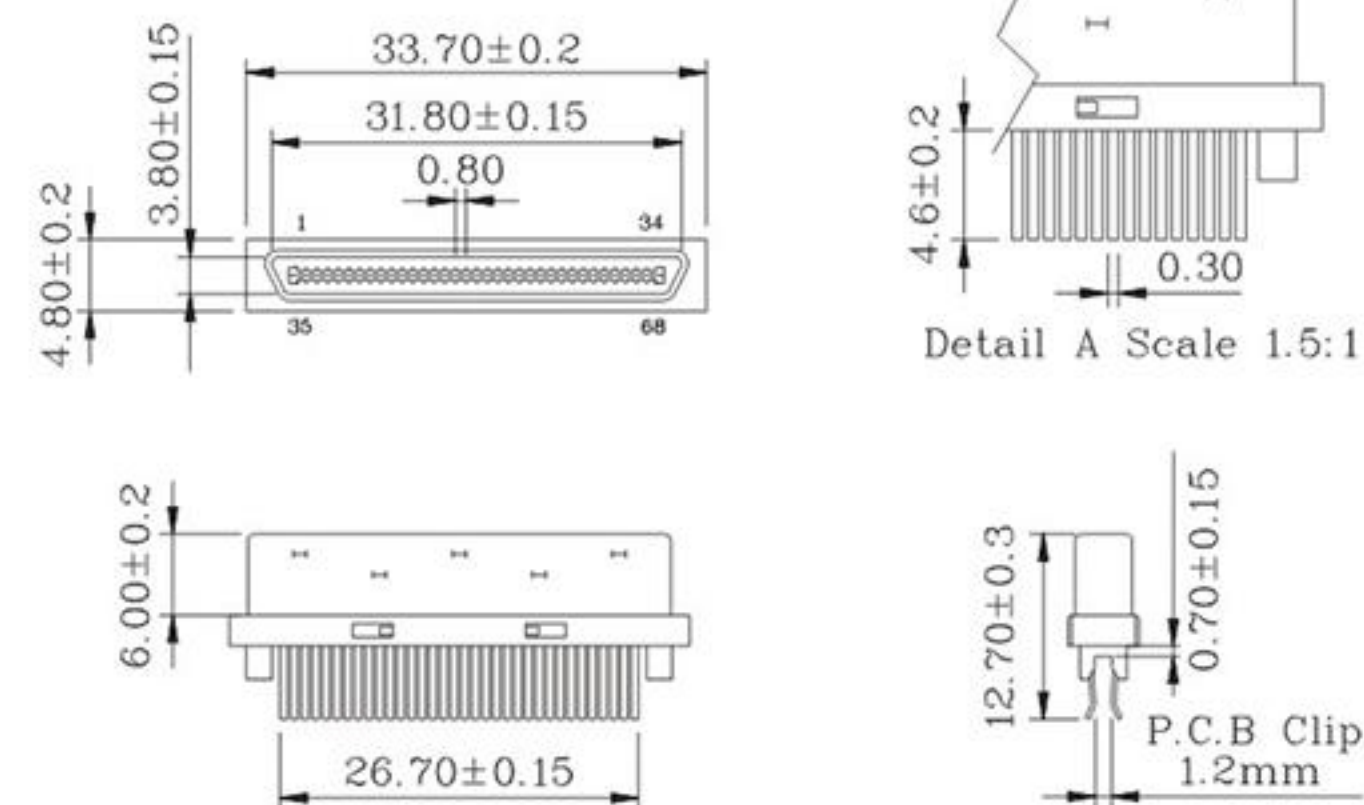


ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25℃ ~ +85℃

PART NO:

B06-068G11EN-01



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	PHOSPHOR BRONZE	CONTACT AREA: Au 5u" SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK

VHDCI 68P公头锌合金外壳

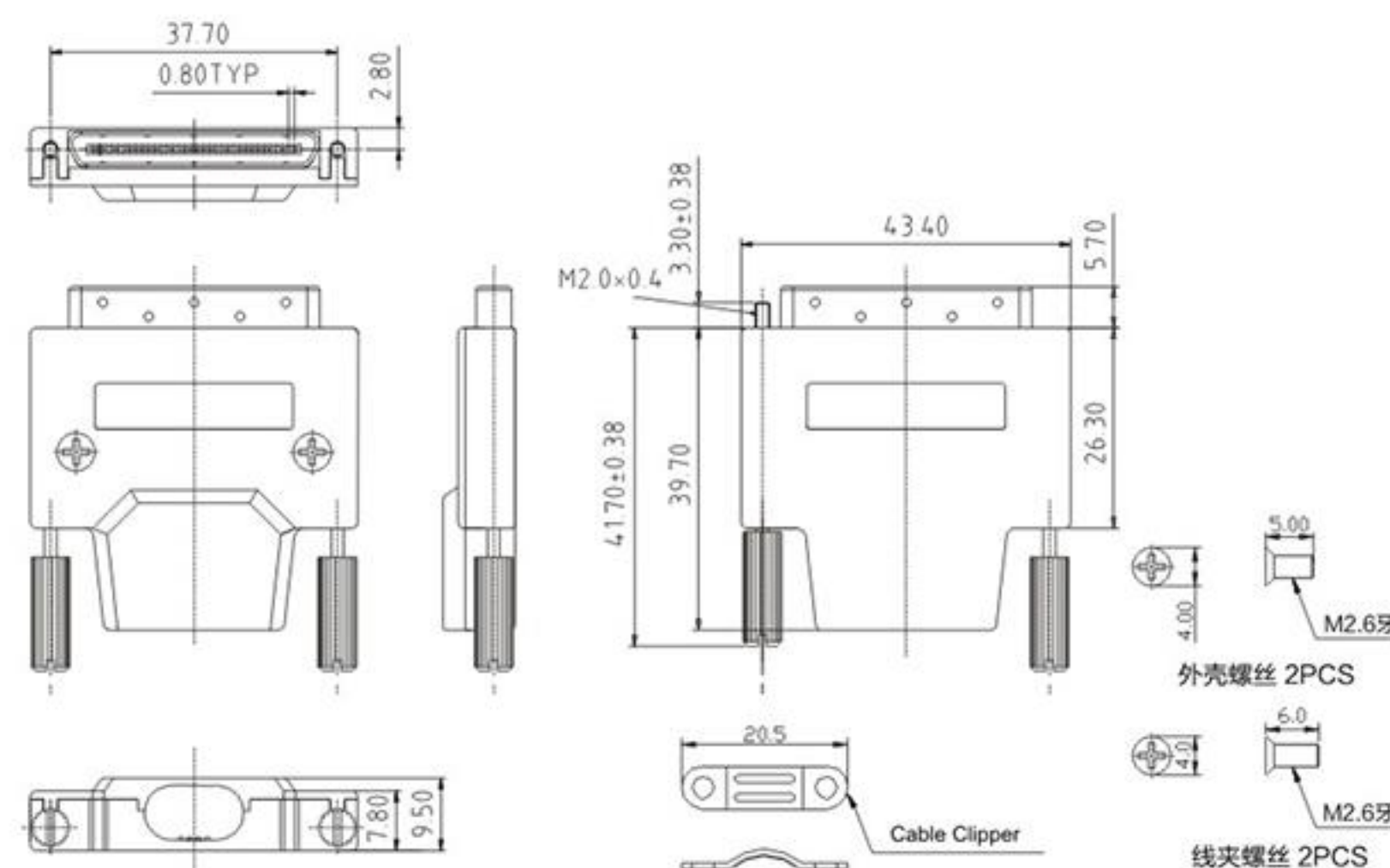


ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25°C ~ +85°C

PART NO:

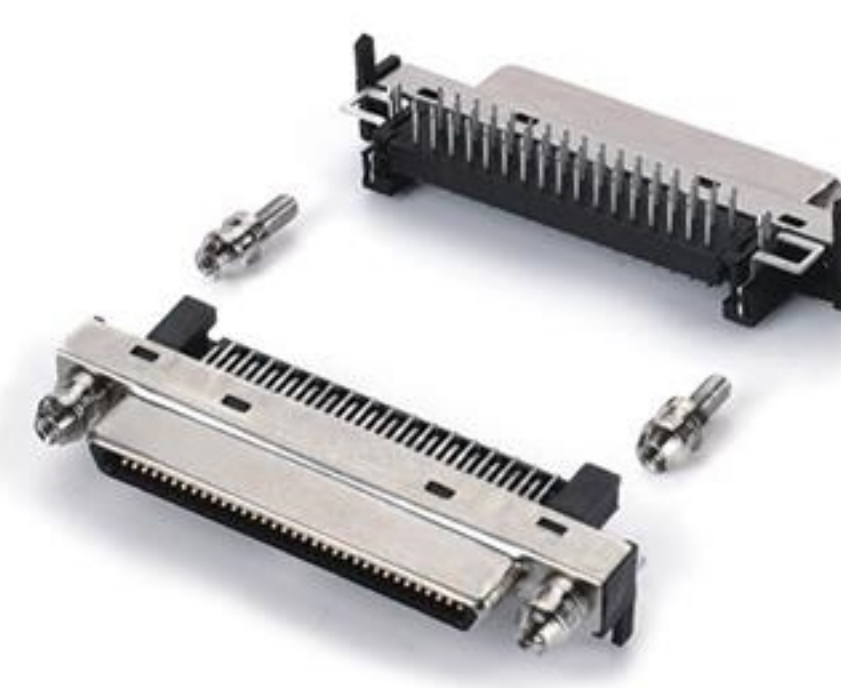
B06-068111AA-01



ITEM	DESC.	MATERIAL	REMAKS
1	HOOD	ZINC ALLOY	PLATED NI
2	SCREW	STEEL	PLATED NI
3	NUT	STEEL	PLATED NI

VHDCI, SDR连接器

VHDCI 68P母头90度插板

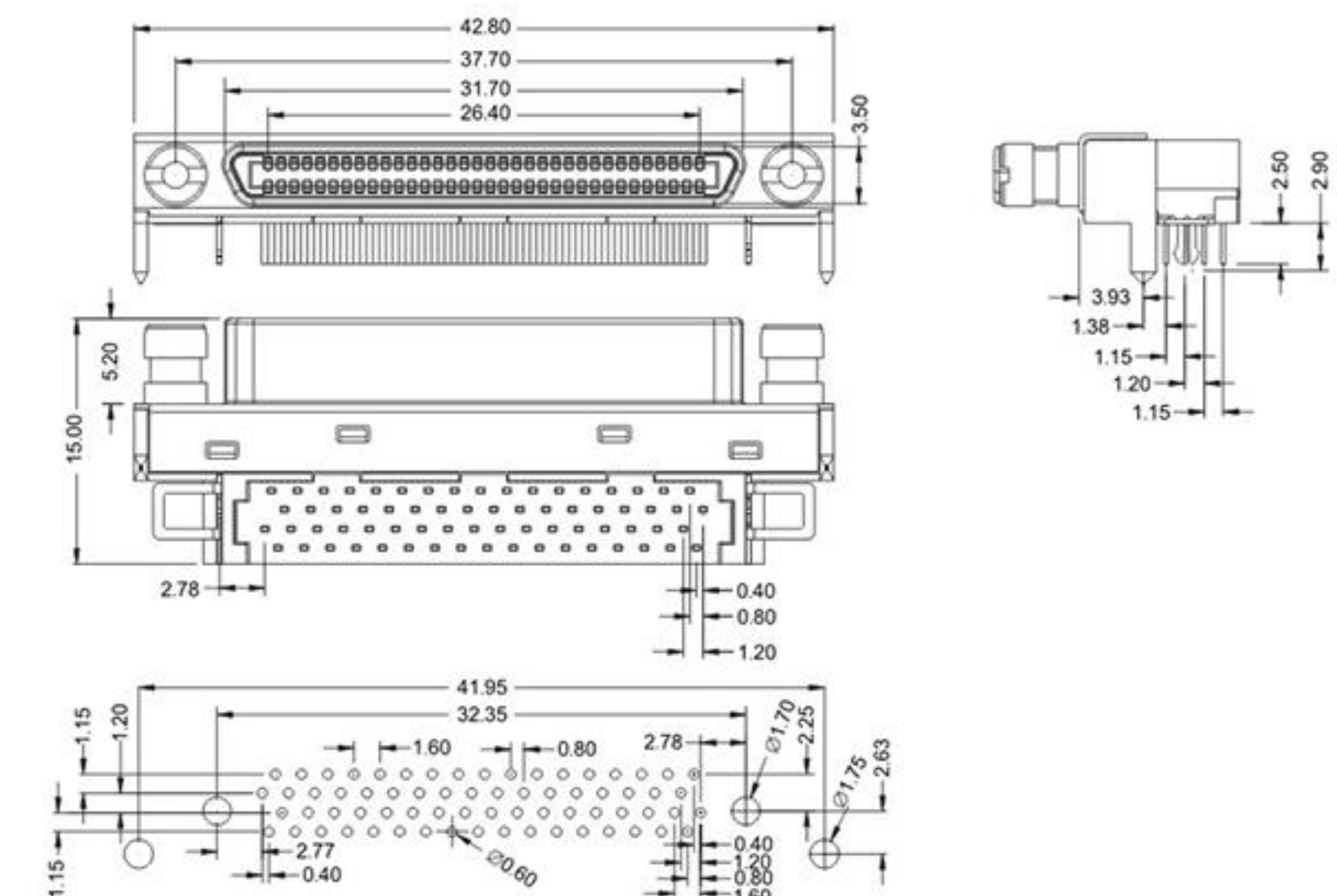


ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25°C ~ +85°C

PART NO:

B06-068611AA-01



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	THERMOPLASTIC	COLOR: BLACK
4	COVER	THERMOPLASTIC	COLOR: BLACK
5	BOARDLOCK	COPPER ALLOY	PLATED NI
6	SCREWS	STEEL	PLATED NI

VHDCI 68P母头双层90度插板

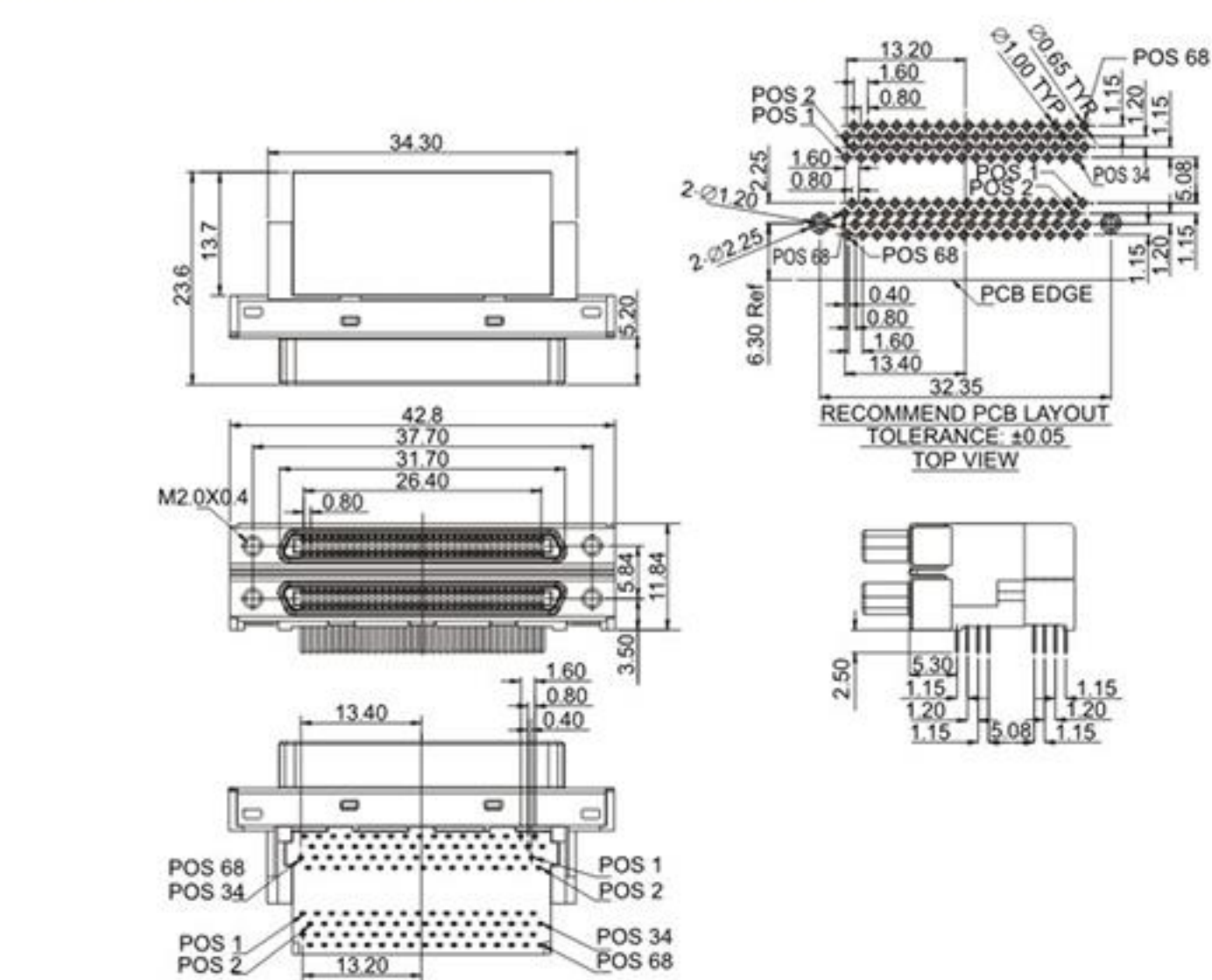


ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Insulation Resistance: 500MΩ/Min
Withstanding Voltage: 250V AC/Min
Contact Resistance: 35mΩMax
Temperature Range: -25°C ~ +85°C

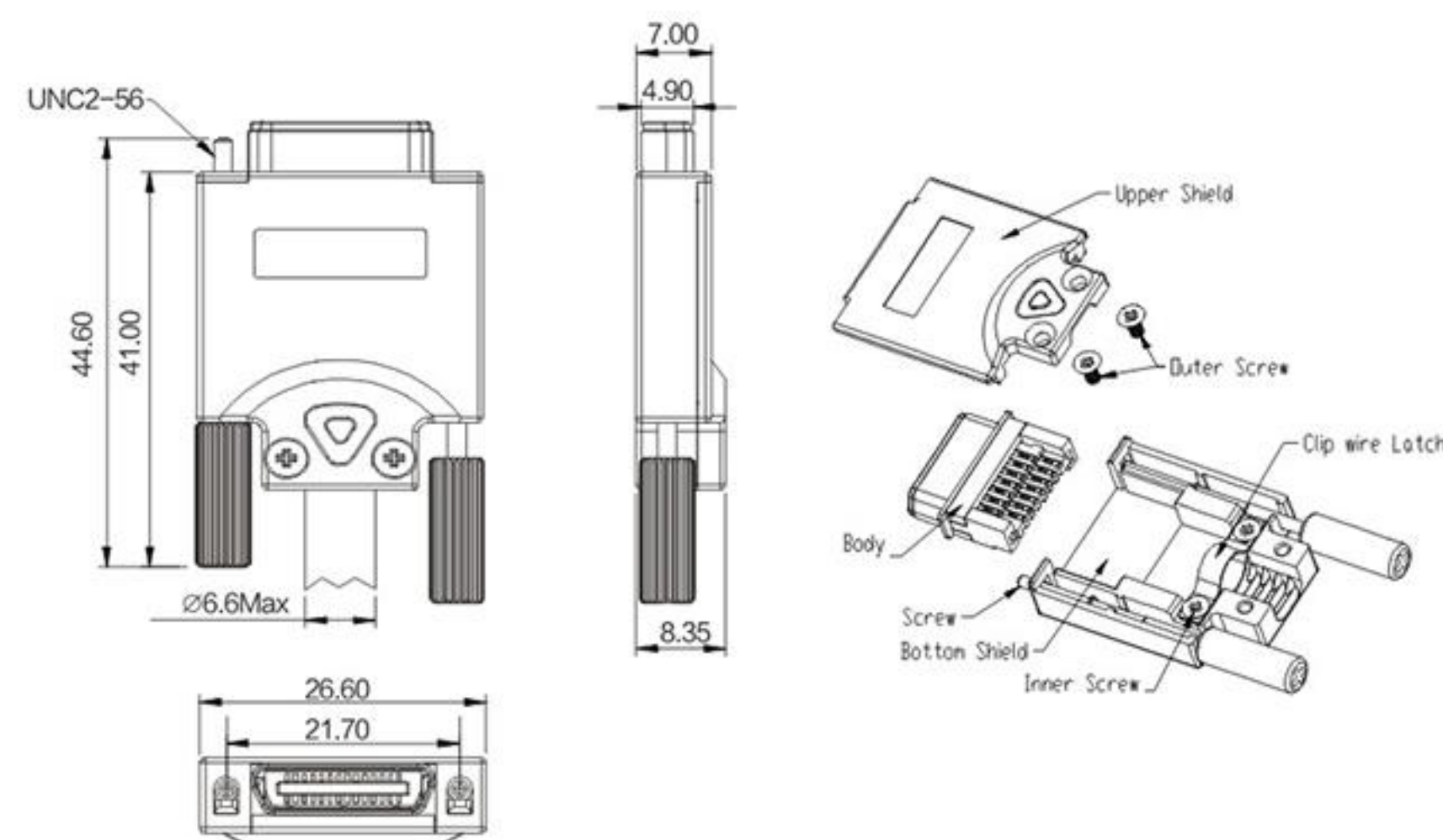
PART NO:

B06-068611AA-01



ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PLATING: Ni
3	HOUSING	THERMOPLASTIC	COLOR: BLACK
4	COVER	THERMOPLASTIC	COLOR: BLACK

HD-VI 28P公头焊线式锌合金外壳组装



ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 3 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 500MΩ /Min
Contact Resistance: 35mΩ /Max
Operaion Temperature: -25℃ ~ +85℃

PART NO:

B06-028318C8-01

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	PLATING:GOLD FLASH/TIN
2	HOUSING	LCP+30%GF	COLOR:BLACK
3	SHEEL	ZINC ALLOY	PLATING:NI
4	SHIELD	ZINC ALLOY	PLATING:NI
5	CLIP WIRE LATCH	STEEL	PLATING:NI
6	SCREW	STEEL	PLATING:NI

57-简易公头焊线式MD型(14、24、36、50P)

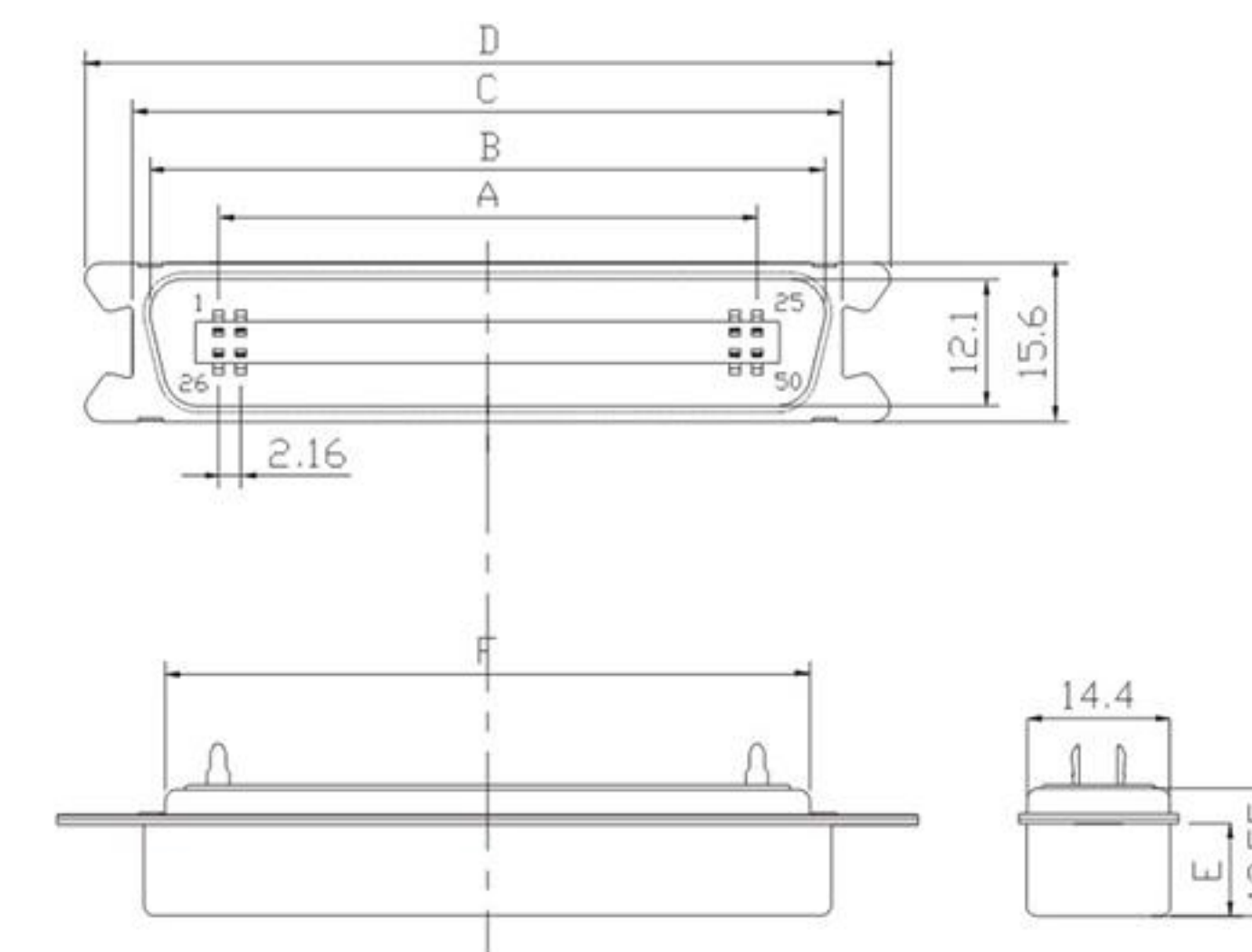


ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55℃ to +105℃

PART NO:

B17-0 XX 3 X1A0-M2
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE



ITEM	DESC.	MATERIAL	REMAKS	Positi ons	DIME NSIONS						
					A	B	C	D	F	E	
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn	14	12.96	25.3	29.4	38.5	22.7	9.0	
2	FRONT SHELL	SPCC	PLATING:NI	24	23.76	36.2	40.2	49.3	33.5	8.9	
3	REAR SHELL	SPCC	PLATING:Sn	36	36.72	49.2	53.5	62.0	46.45	8.9	
4	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR:SEE PART NO.	50	51.84	64.4	68.3	77.4	62.0	8.8	

57-简易公头焊线式平孔型(14、24、36、50P)

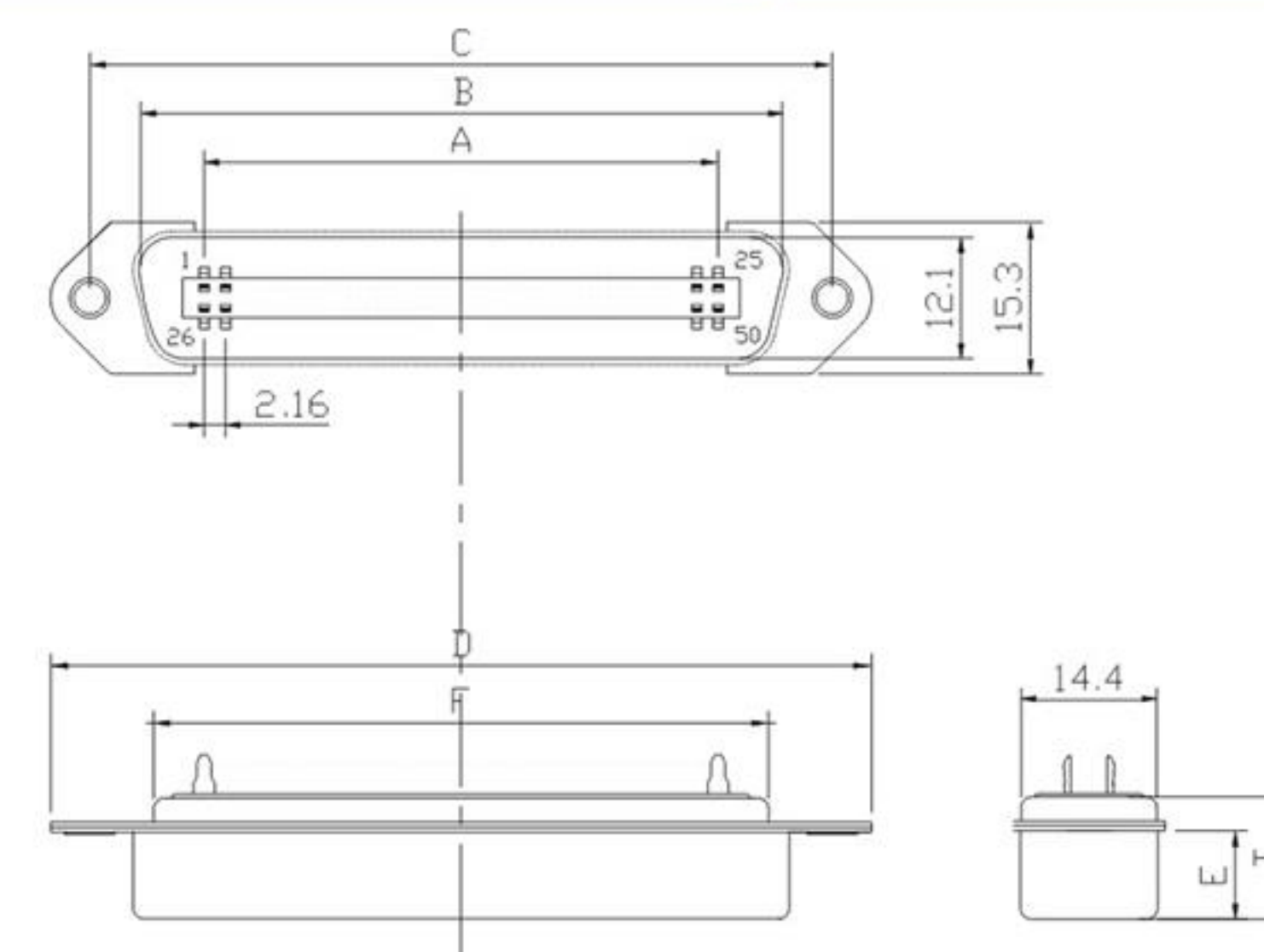


ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55℃ to +105℃

PART NO:

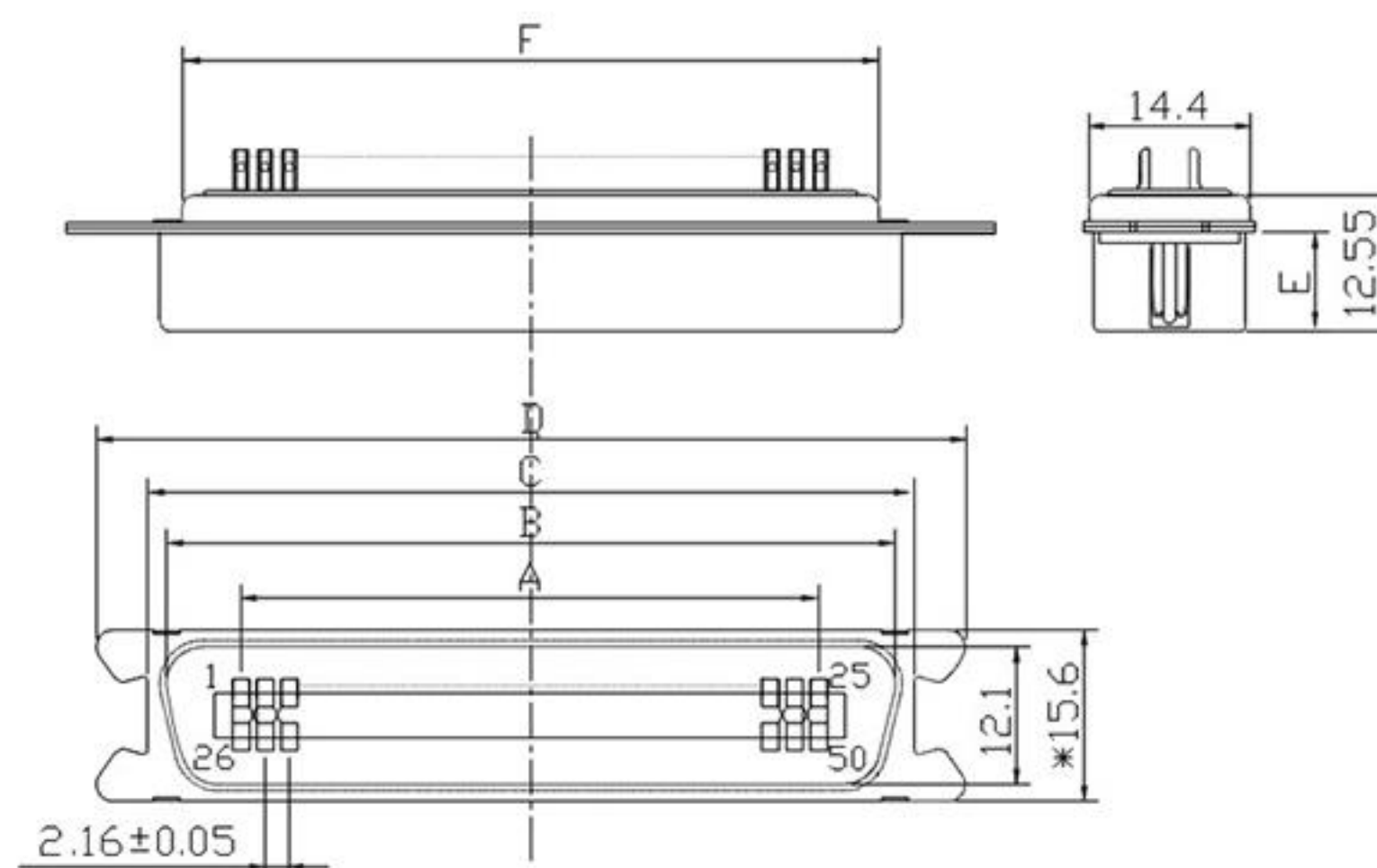
B17-0XX3X1A0-C2
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE



ITEM	DESC.	MATERIAL	REMAKS	Positi ons	DIME NSIONS						
					A	B	C	D	F	E	T
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn	14	12.96	25.3	36.0	44.0	22.7	9.0	12.6
2	FRONT SHELL	SPCC	PLATING:NI	24	23.76	36.2	36.8	54.8	33.5	8.9	12.55
3	REAR SHELL	SPCC	PLATING:Sn	36	36.72	49.2	59.7	67.7	46.4	8.9	12.55
4	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR:SEE PART NO.	50	51.84	64.4	74.9	82.8	62.0	8.8	12.55

CN(57)系列连接器

57传统公头焊线式MD型(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

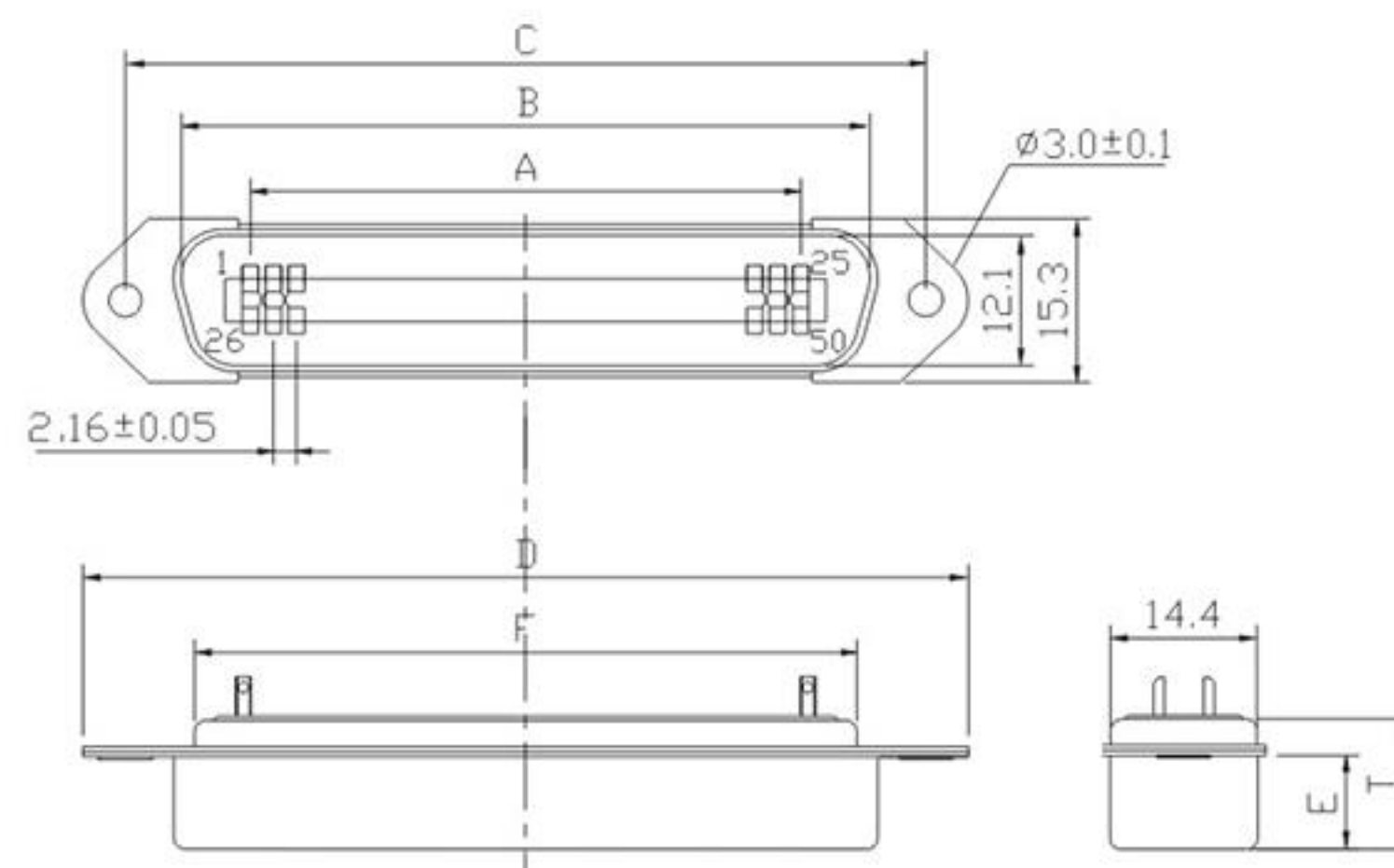
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-0XX3X1A0-M1
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE

ITEM	DESC.	MATERIAL	REMAKS	Positi ons	DIME NSIONS						
					A	B	C	D	E	F	G
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn	14	12.96	25.3	29.4	38.5	22.7	9.0	
2	FRONT SHELL	SPCC	PLATING:Ni	24	23.76	36.2	40.2	49.3	33.5	8.9	
3	REAR SHELL	SPCC	PLATING:Sn	36	36.72	49.2	53.5	62.0	46.45	8.9	
4	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR:SEE PART NO.	50	51.84	64.4	68.3	77.4	62.0	8.8	

57传统公头焊线式平孔型(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

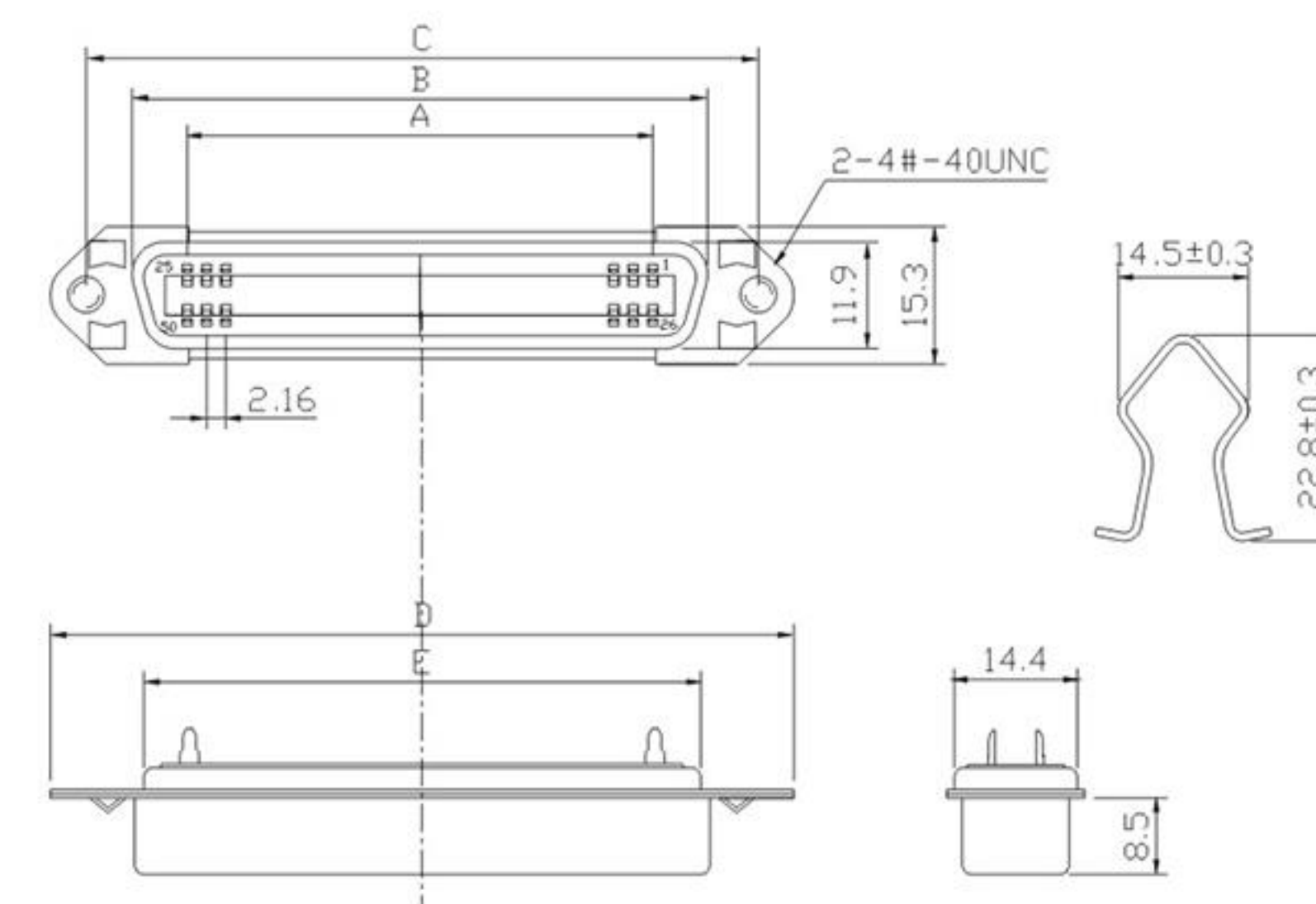
PART NO:

B17-0XX3X1A0-C1
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE

ITEM	DESC.	MATERIAL	REMAKS	Positi ons	DIME NSIONS						
					A	B	C	D	E	F	T
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn	14	12.96	25.3	36.0	44.0	22.7	9.0	12.6
2	FRONT SHELL	SPCC	PLATING:Ni	24	23.76	36.2	46.8	54.8	33.5	8.9	12.55
3	REAR SHELL	SPCC	PLATING:Sn	36	36.72	49.2	59.7	67.7	46.4	8.9	12.55
4	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR:SEE PART NO.	50	51.84	64.4	74.9	82.8	62.0	8.8	12.55

CN(57)系列连接器

57-母头焊线式带三角片(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

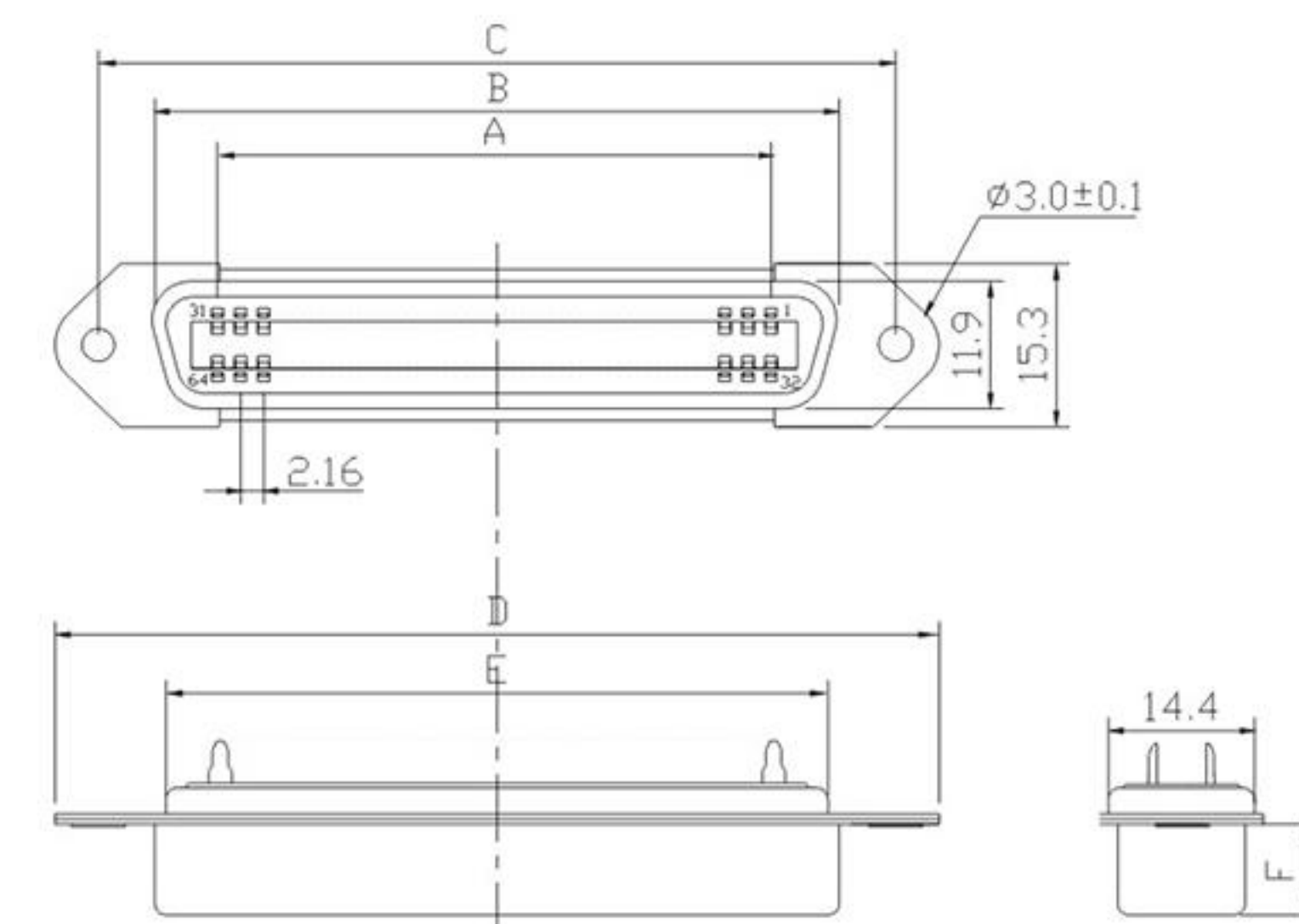
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-0XX 4 X1AN-S0
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE

ITEM	DESC.	MATERIAL	REMAKS	Positi ons	DIME NSIONS						
					A	B	C	D	E	F	G
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn	14	12.96	25.2	36.0	44.0	22.7		
2	FRONT SHELL	SPCC	PLATING:Ni	24	23.76	35.9	46.8	54.8	33.5		
3	REAR SHELL	SPCC	PLATING:Sn	36	36.72	48.9	59.7	67.7	46.4		
4	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR:SEE PART NO.	50	51.84	64.0	74.9	82.8	62.0		

57-母头焊线式平孔型(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

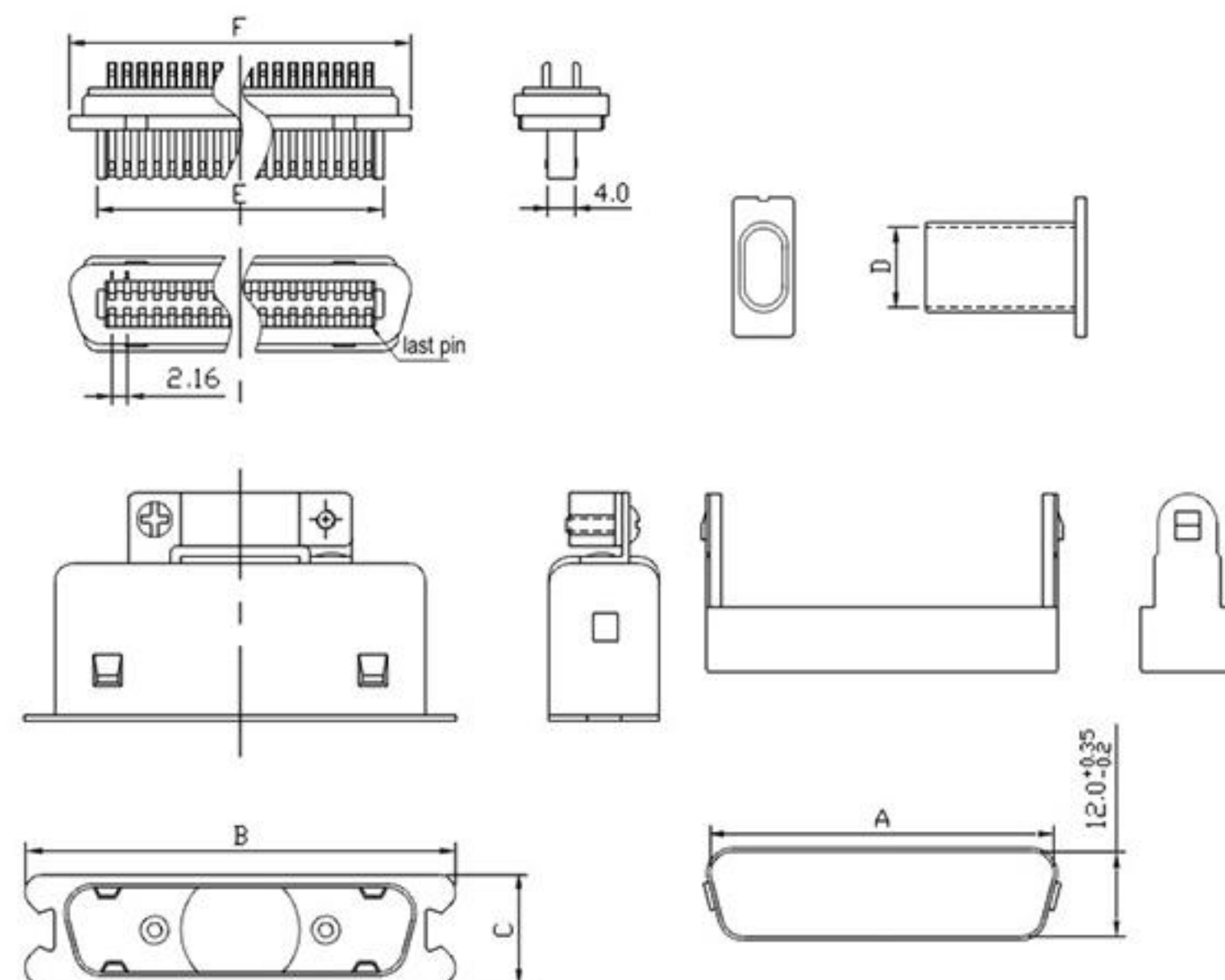
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-0 XX 4 X 1AN-C2
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN 64: 64PIN
HOUSING COLOR:
1:BLACK 6:BLUE

ITEM	DESC.	MATERIAL	REMAKS	Positions	A	B	C	D	E	F	G
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn	14	12.96	25.2	36.0	44.0	22.7	8.5	
2	FRONT SHELL	SPCC	PLATING:Ni	24	23.76	36.0	46.8	54.8	33.5	8.5	
3	REAR SHELL	SPCC	PLATING:Sn	36	36.72	48.9	59.7	67.7	46.4	8.5	
4	HOUSING	PBT+G.F.30%(UL 94V-0)	COLOR:SEE PART NO.	64	66.96	79.3	89.97	98.0	77.05	8.72	

57-传统公焊线式+30大铁壳(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000M Ω Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-CXX3X1AF-02

CONTACT NO. _____

14: 14PIN 24: 24PIN

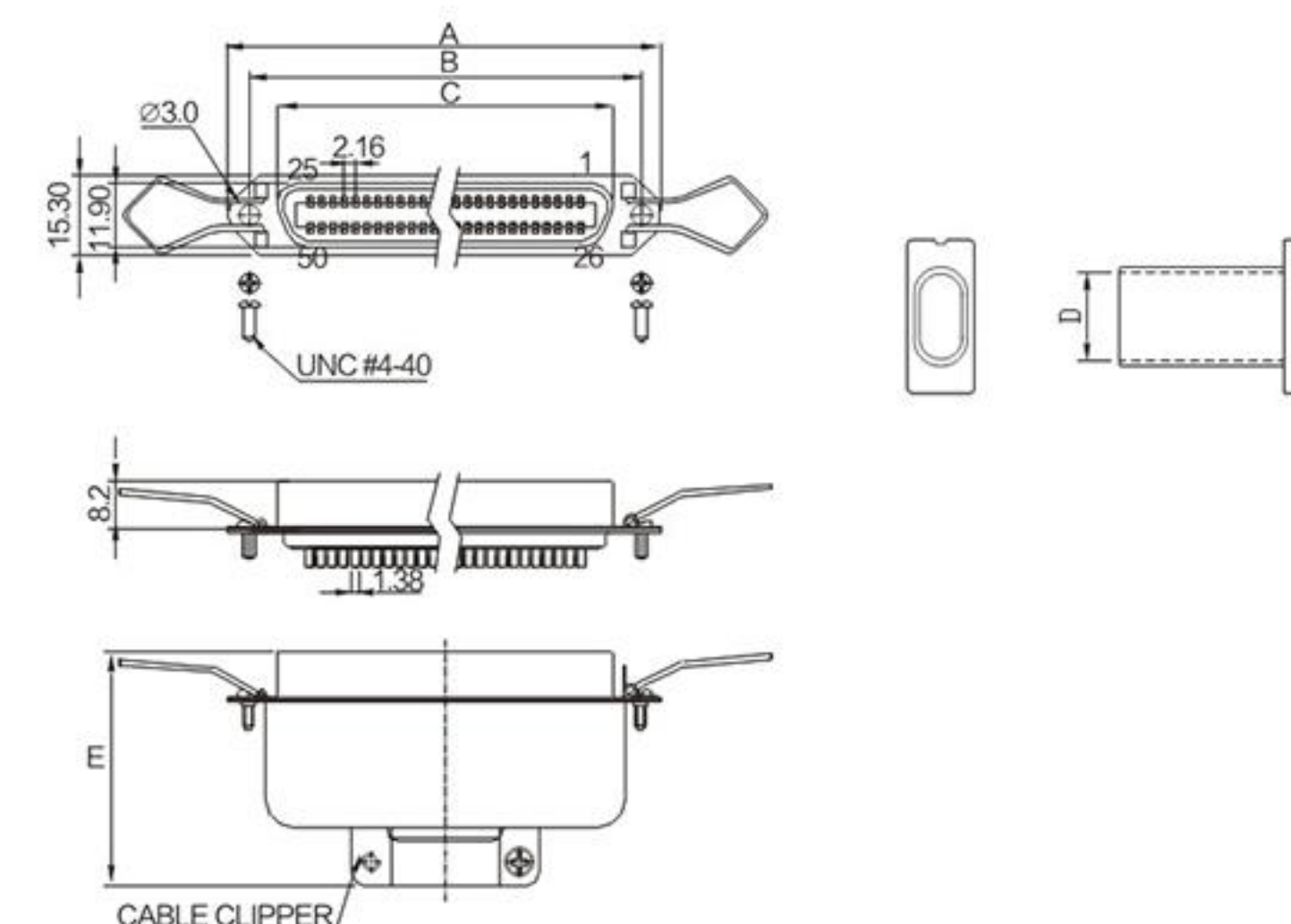
36: 36PIN 50: 50PIN

HOUSING COLOR: _____

1: BLACK 6: BLUE

ITEM	DESC.	MATERIAL	REMARKS	Positions	A ± 0.3	B ± 0.35	C ± 0.35	D ± 0.25	E ± 0.25	F ± 0.2
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F UNDER-PLATING:NI SOLDER AREA:Sn	14	25.3	37.9	15.8	6*9.7	17.45	25.44
				24	36.0	49.0	15.8	8*11.7	28.35	36.24
2	SHELL	SPCC	OVER-PLATING:NI							
3	HOUSING	PBT+30%GF.(UL 94-0)	COLOR: SEE PART NO.	36	49.3	61.6	15.8	10*15	41.35	49.2
4	SR	PVC (UL 94V-0)	COLOR: COLOR	50	64.2	77.1	16	8*18.5	56.35	64.32

57-母头焊线式+60大铁壳(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000M Ω Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-CXX4X1AD-02

CONTACT NO. —

14: 14PIN 24: 24PIN

36: 36PIN 50: 50PIN

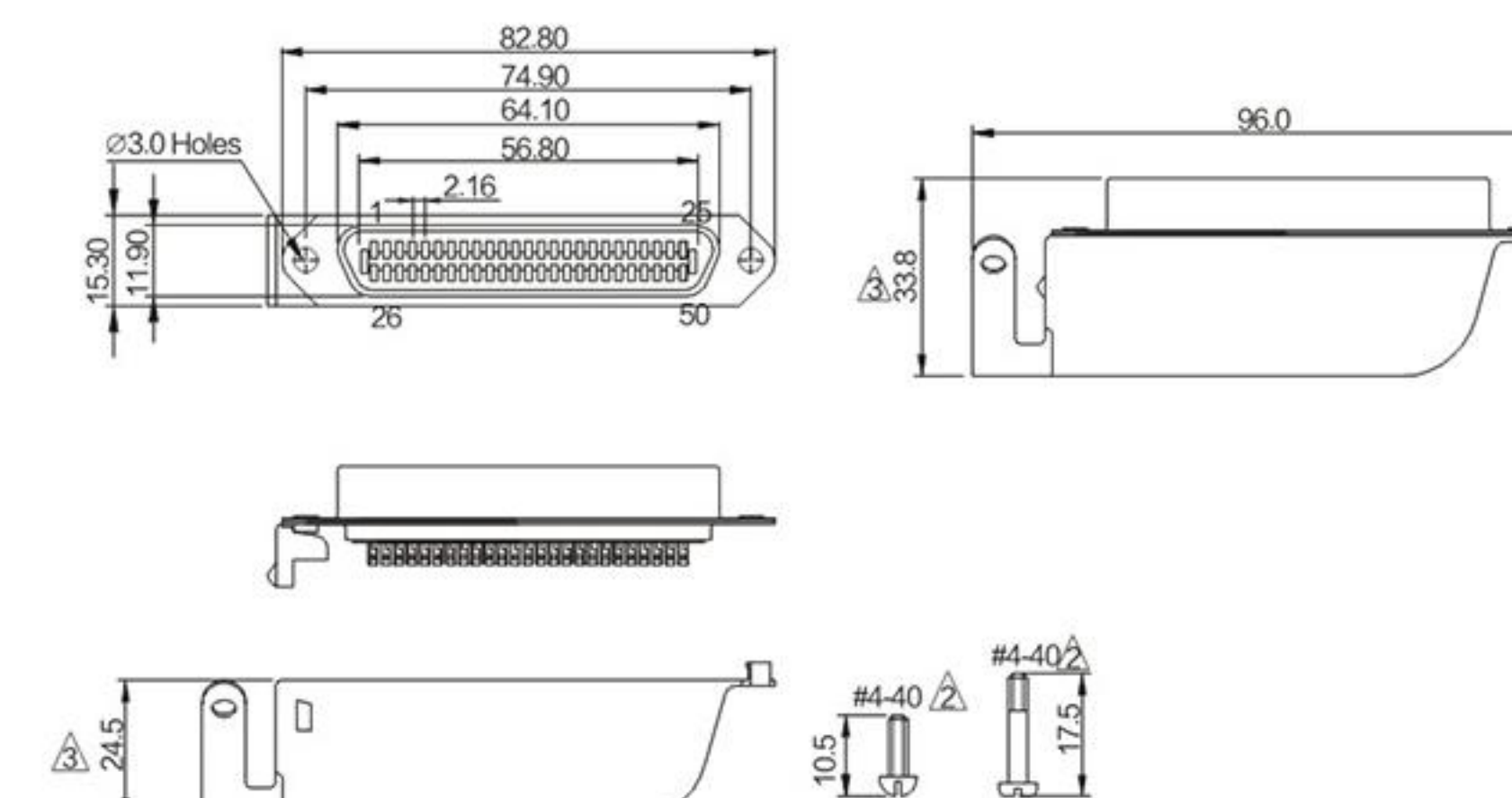
HOUSING COLOR: —

1:BLACK 6:BLUE

ITEM	DESC.	MATERIAL	REMARKS	Positions	A	B	C	D	E
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn UNDER-PLATING:NI	14	44.00	36.00	25.20	10.0*6	42.7
2	SHELL	SPCC	OVER-PLATING:NI	24	54.80	46.70	36.00	12.0*7	39.4
3	HOUSING	PBT+30%G.F.(UL 94-V0)	COLOR:SEE PART NO.	36	67.70	59.70	48.90	14.6*10	42.5
4	SR	PVC (UL 94V-0)	COLOR:COLOR	50	82.80	74.80	64.00	17.0*10	45.0

CN(57)系列连接器

57-70500 50P传统公头焊线式+90度牙刷铁壳



ELECTRICAL CHARACTERISTICS:

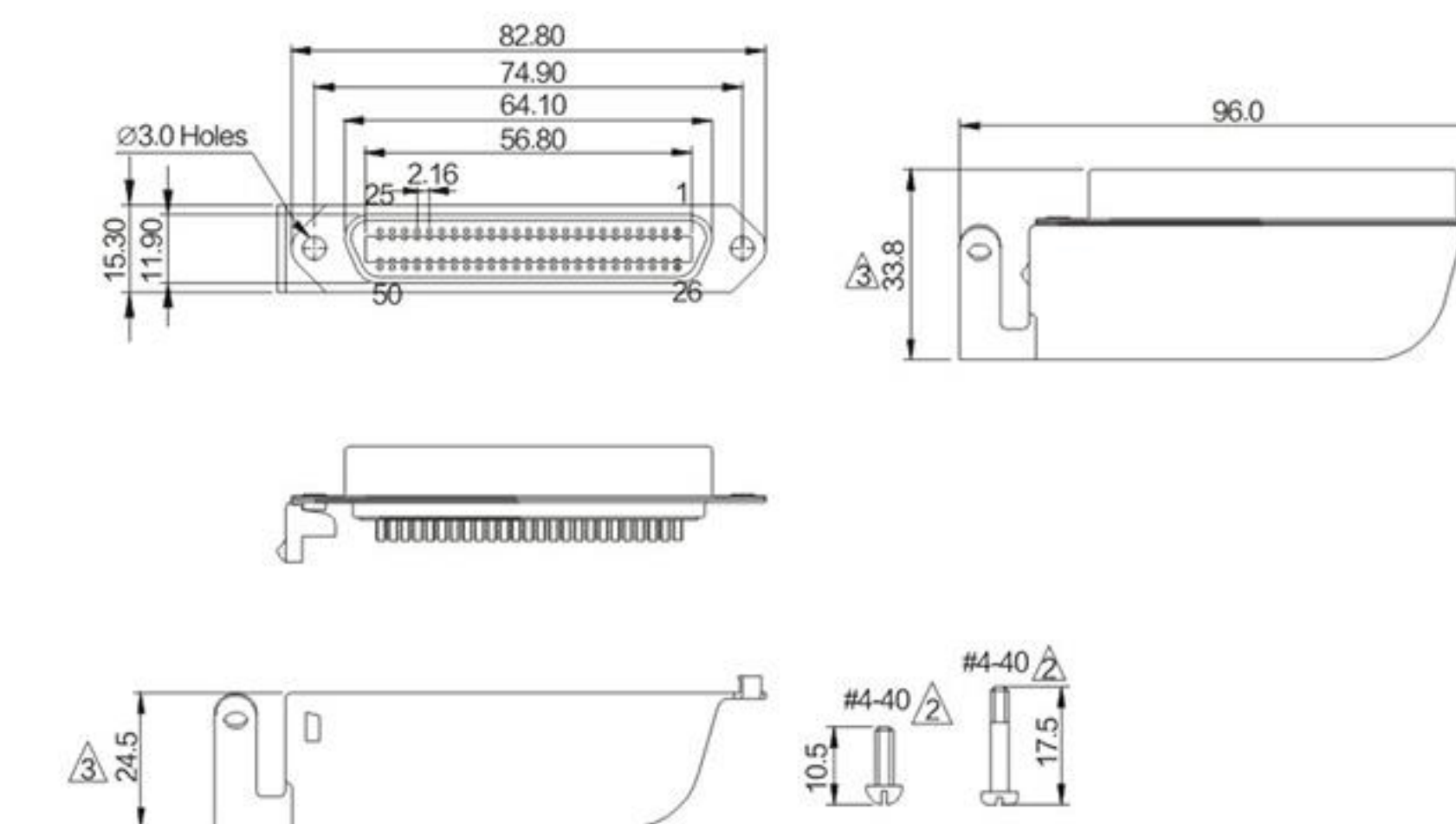
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000M Ω Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-050461AD-01

ITEM	DESC.	MATERIAL	REMARKS
1	Terminal	Copper alloy	Contact area:G/F Solder area:Sn
2	Housing	PBT UL94V-0	Color:blue
3	Front shell	Steel	Plating:Ni
4	Shell	Steel	Plating:Ni
5	Screw	Steel	Plating:Ni

57-80500 50P母头焊线式+90度牙刷铁壳



ELECTRICAL CHARACTERISTICS:

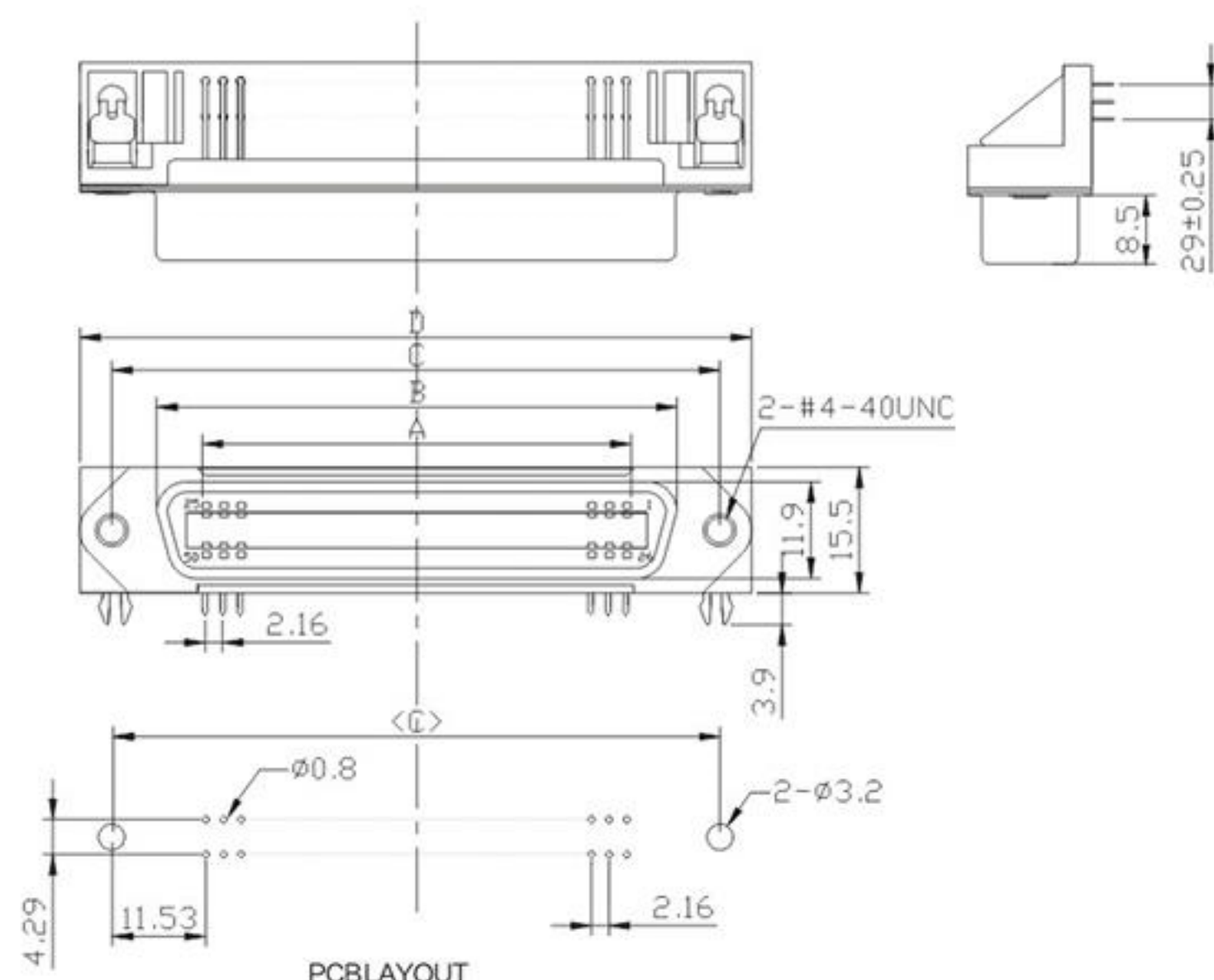
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-050361AD-01

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn
2	HOUSING	PBT UL94V-0	COLOR:BLUE
3	FRONT SHELL	STEEL	PLATING:Ni
4	BACK SHELL	STEEL	PLATING:Ni
5	SCREWS	STEEL	PLATING:Ni

57 母头90度插板(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

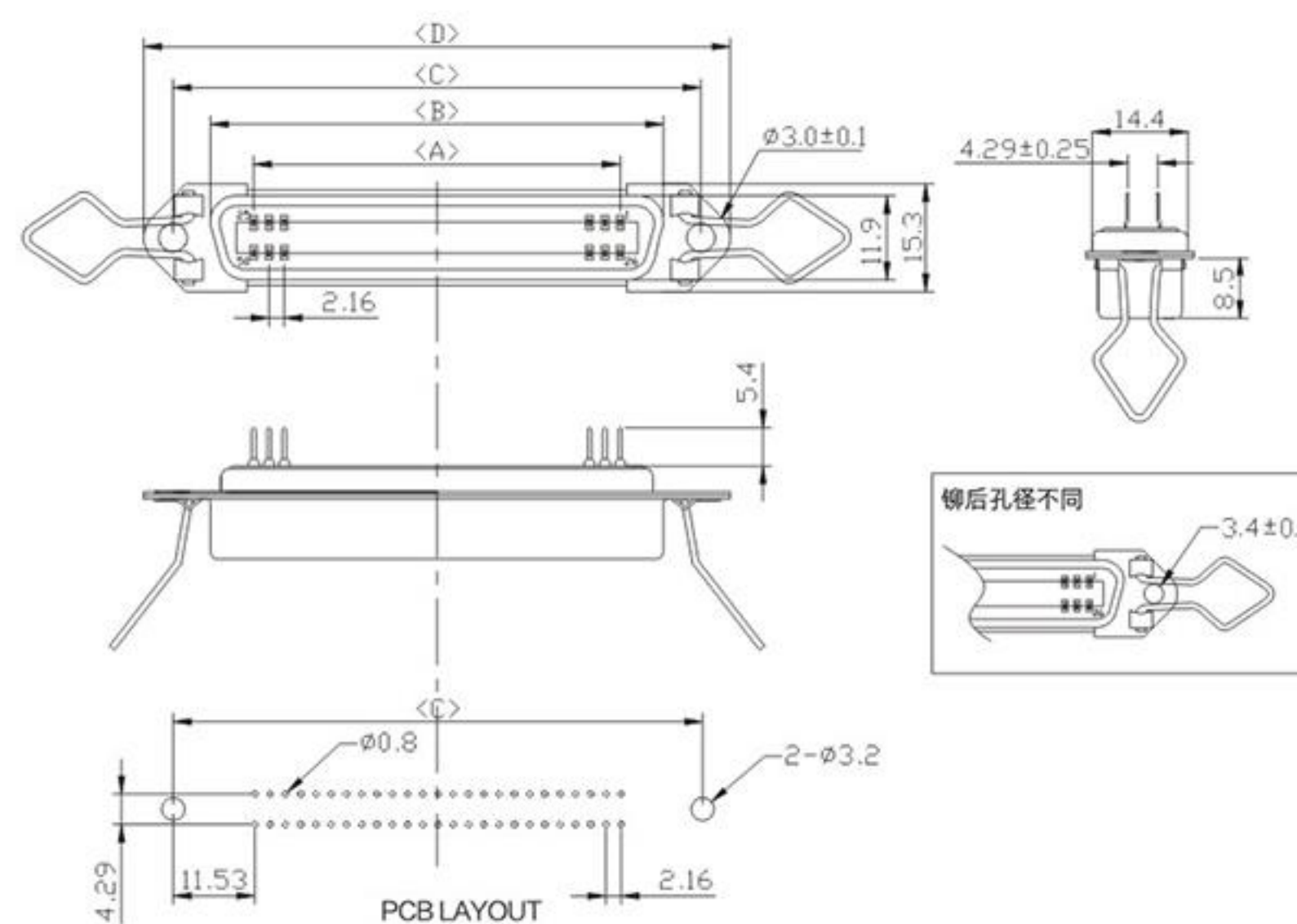
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-0XX6X1AX-01
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE
OPTIONS:
D:A TYPE #4-40螺母
J:B TYPE 铆三角片

ITEM	DESC.	MATERIAL	REMARKS	Positi ons	DIME NSIONS			
1	TERMINAL	COPPER ALLOY	CONTACT AREA:G/F SOLDER AREA:Sn UNDER-PLATING:Ni	14	12.96	25.2	36.0	44.0
2	SHELL	SPCC	OVER-PLATING: Ni	24	23.76	36.0	46.8	54.8
3	HOUSING	PBT+30%G.F.(UL 94V-0)	COLOR:SEE PART NO.	36	36.72	48.9	59.7	67.7
4	HOOK/NUT	STEEL	OVER-PLATING: Ni	50	51.84	64.0	74.9	82.8

57 母头180度插板(14、24、36、50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -55°C to +105°C

PART NO:

B17-0XX8X1AN-01
CONTACT NO.
14: 14PIN 24: 24PIN
36: 36PIN 50: 50PIN
HOUSING COLOR:
1:BLACK 6:BLUE

ITEM	DESC.	MATERIAL	REMARKS	Positi ons	DIME NSIONS			
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	14	12.96	25.2	36.0	44.0
2	SHELL	SPCC	OVER-PLATING: Ni	24	23.76	36.0	46.8	54.8
3	HOUSING	PBT+30%G.F.(UL 94V-0)	COLOR: SEE PART NO.	36	36.72	48.9	59.7	67.7
4	HOOK	STEEL	OVER-PLATING: Ni	64	66.96	79.3	89.97	98.0



▲ CN(57)IDC压排式
公头 14,24,36,50P



▲ CN(57)IDC压排式
母头 14,24,36,50P



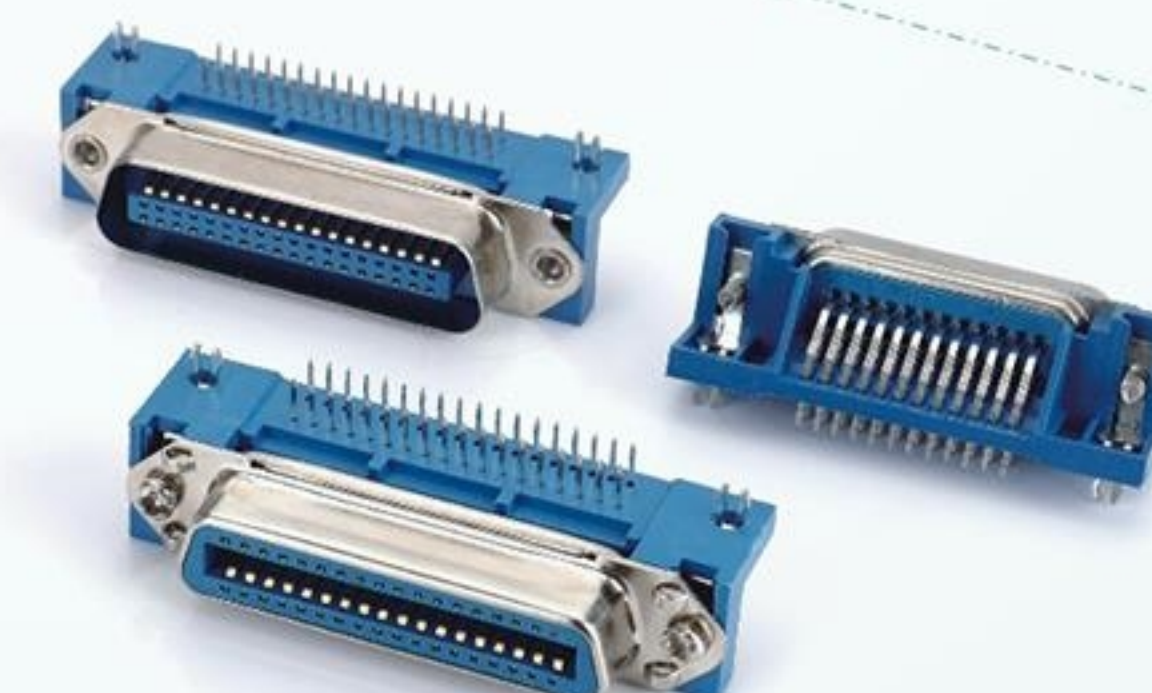
▲ CN(57)焊线式
公头&母头 14,24,36,50P



▲ CN(57)180度插板
公头&母头 14,24,36,50P



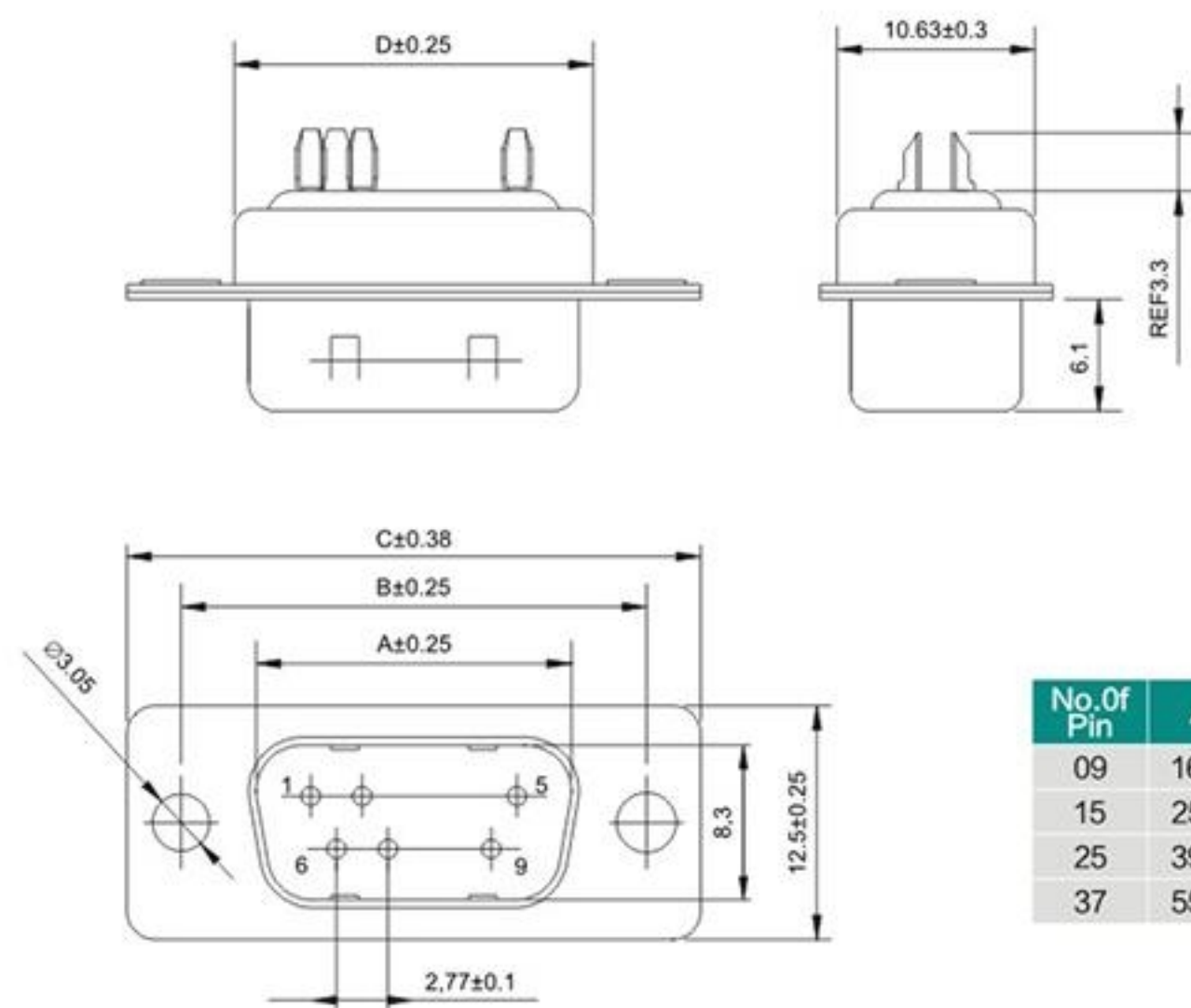
▲ CN(57)组装式
公头&母头 14,24,36,50P



▲ CN(57)90度插板
公头&母头 14,24,36,50P

D-SUB(HD.D-SUB)线端连接器

D-SUB 公头传统焊线式通孔 (9、15、25、37P)



No. Of Pin	A	B	C	D
09	16.9	25.0	30.8	19.3
15	25.2	33.3	39.1	27.7
25	39.0	47.0	53.0	41.3
37	55.4	63.5	69.3	57.7

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 Amp
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000M Ω /Min
Temperature Range: -25°C ~ +85°C

PART NO:

B05-0XX3X1AN-01

No. OF CONTACTS:

09 = 9 pos 15 = 15 pos

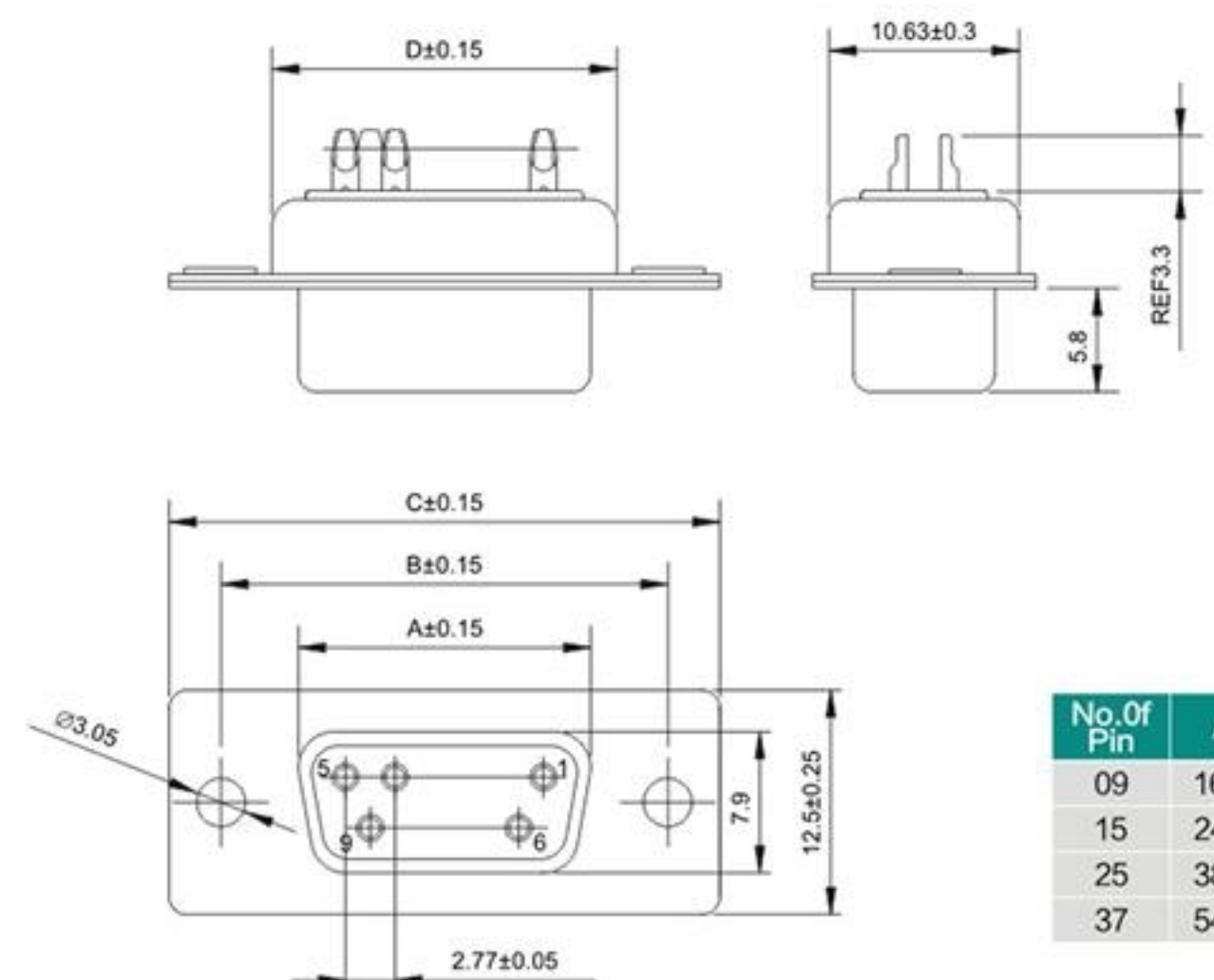
25 = 25 pos 37 = 37 pos

HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB 母头传统焊线式通孔 (9、15、25、37P)



No. Of Pin	A	B	C	D
09	16.3	25.0	30.8	19.3
15	24.6	33.3	39.1	27.7
25	38.3	47.0	53.0	41.3
37	54.8	63.5	69.3	57.7

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 Amp
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000M Ω /Min
Temperature Range: -25°C ~ +85°C

PART NO:

B05-0XX4X1AN-01

No. OF CONTACTS:

09 = 9 pos 15 = 15 pos

25 = 25 pos 37 = 37 pos

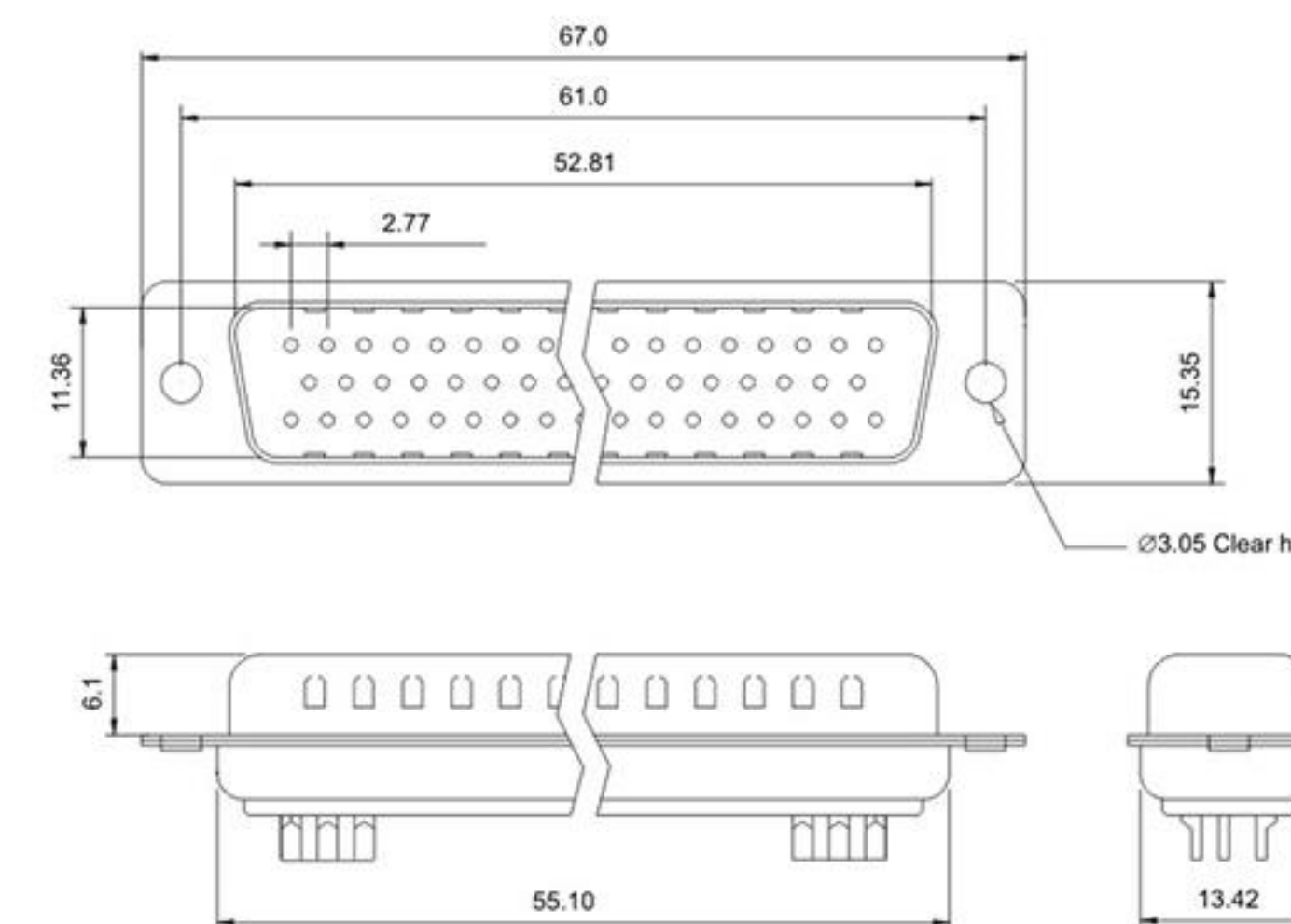
HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB(HD.D-SUB)线端连接器

D-SUB 公头传统焊线式通孔 (50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

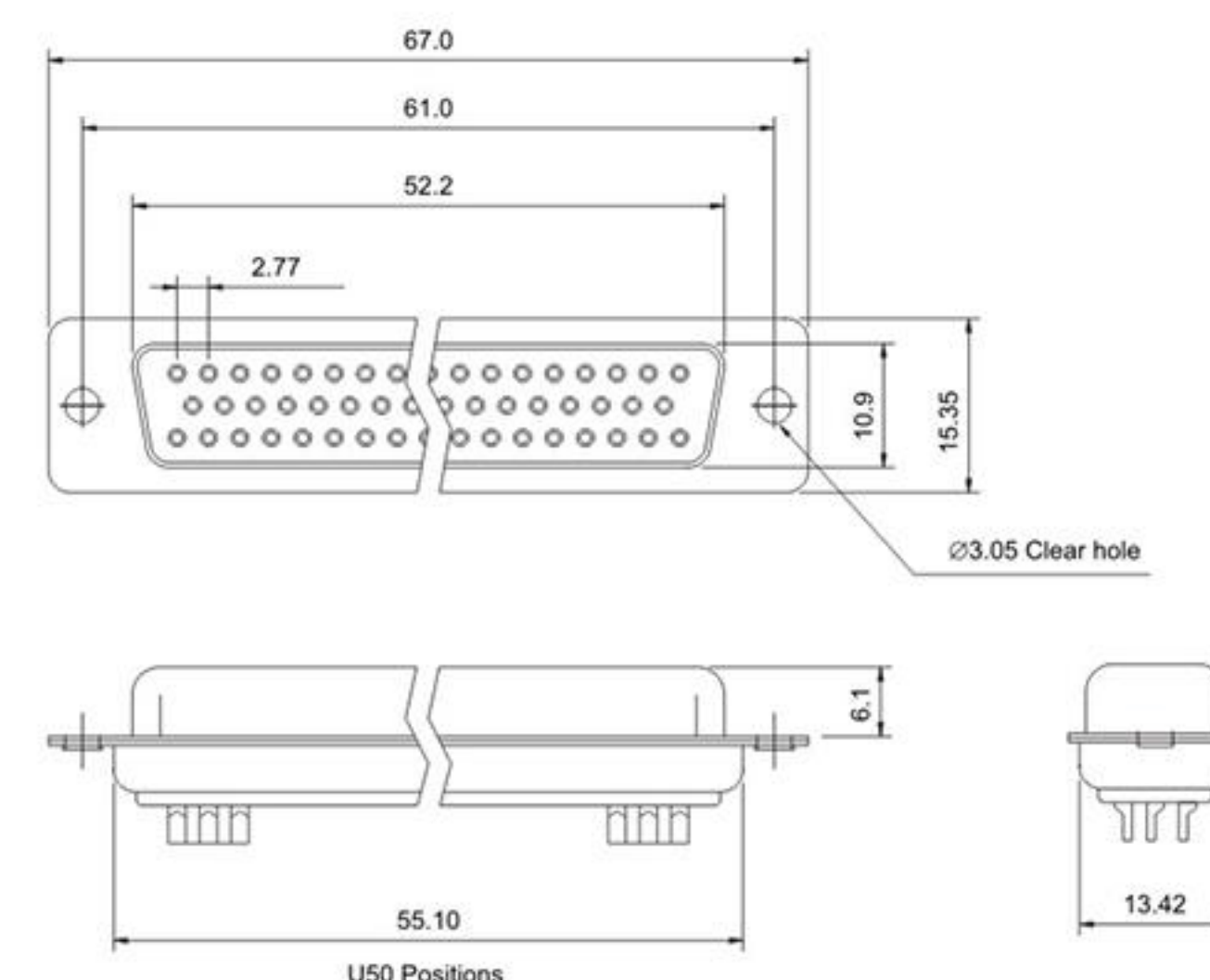
B05-0503X1AN-01

HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB 母头传统焊线式通孔 (50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0504X1AN-01

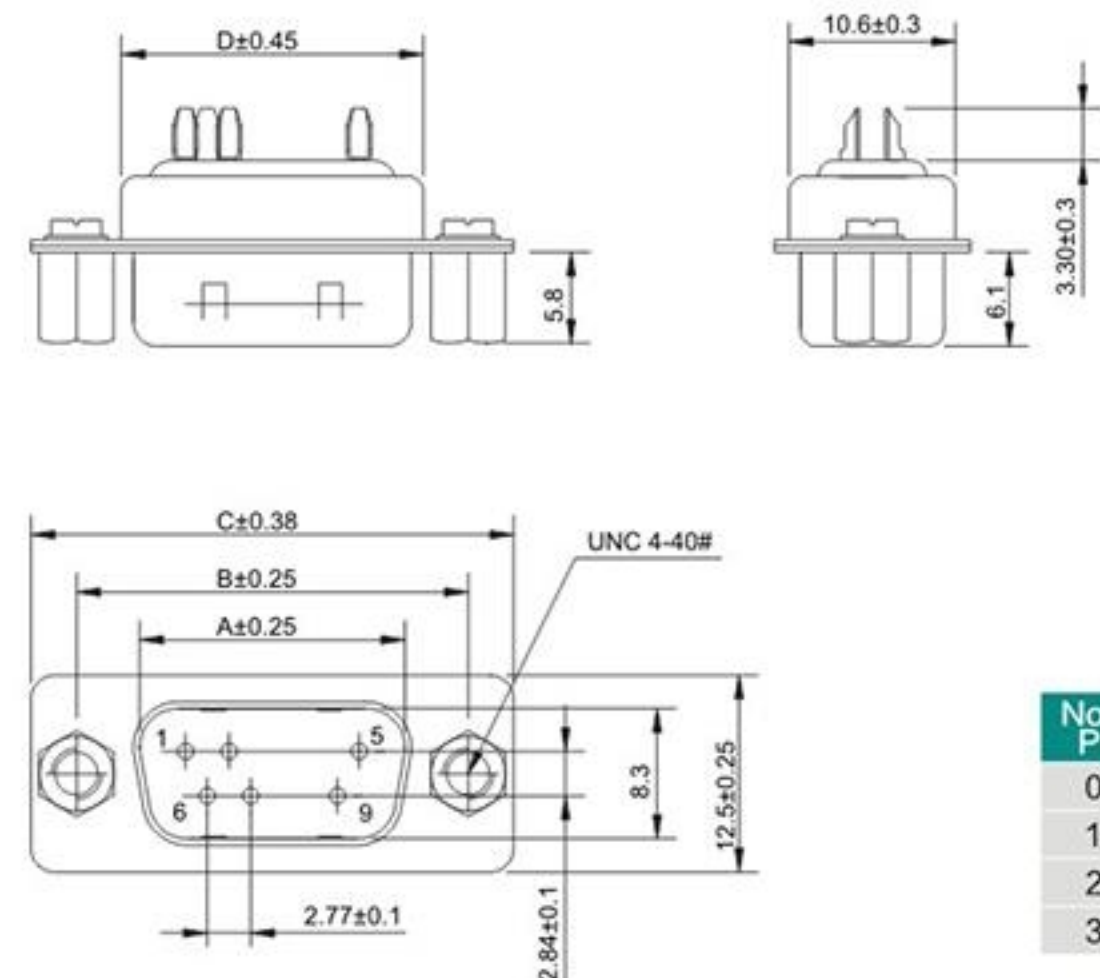
HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB(HD.D-SUB)线端连接器

D-SUB 公头传统焊线式前铆5.8螺母 (9、15、25、37P)



No.Of Pin	A	B	C	D
09	16.9	25.0	30.8	19.0
15	25.2	33.3	39.2	27.7
25	39.0	47.0	53.0	41.0
37	55.4	63.5	69.4	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX3X1A0-E5

No.OF CONTACTS:

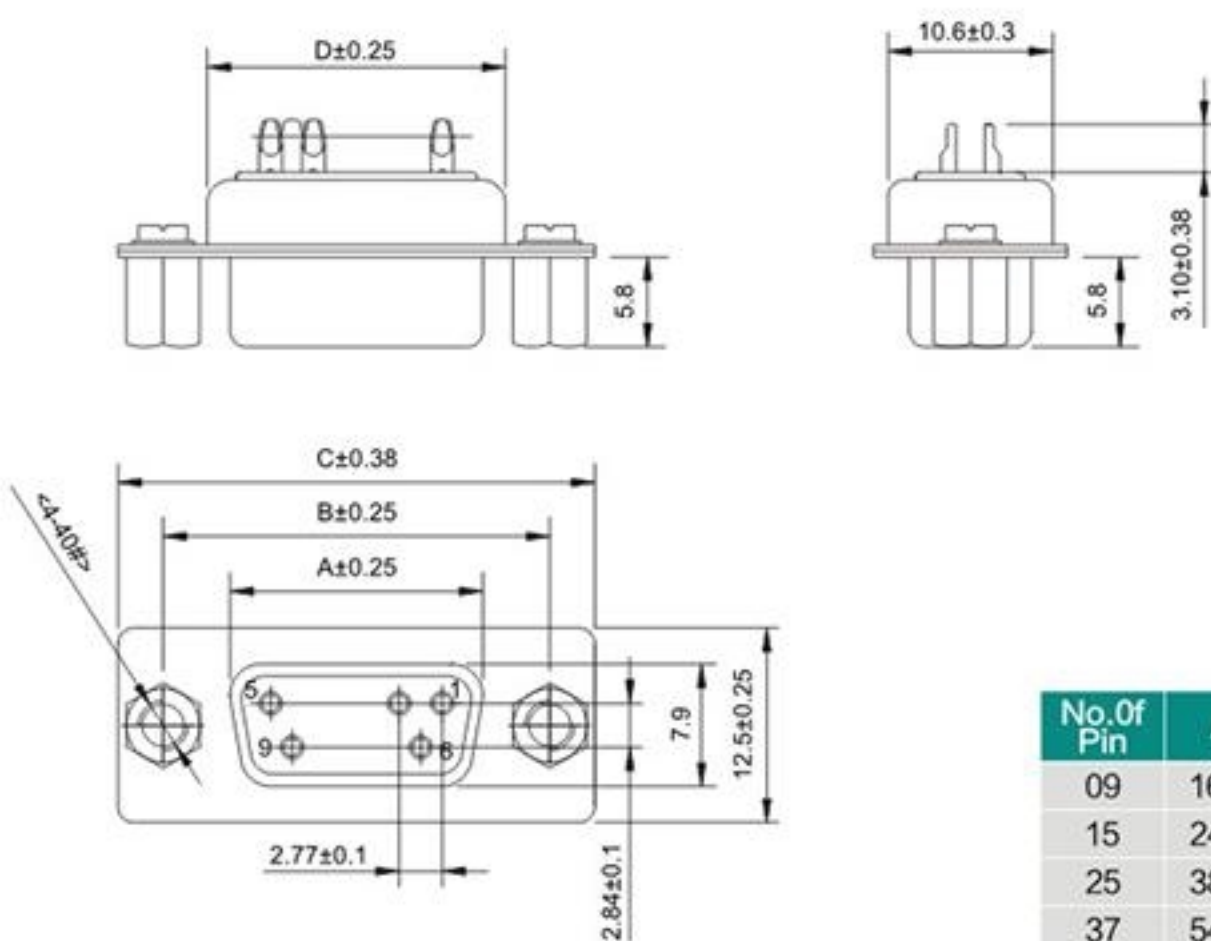
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn
5	SCREW	STEEL	PALTING: Ni

D-SUB 母头传统焊线式前铆5.8螺母 (9、15、25、37P)



No.Of Pin	A	B	C	D
09	16.3	25.0	30.8	19.3
15	24.7	33.3	39.1	27.7
25	38.3	47.0	53.0	41.0
37	54.8	63.5	69.3	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 Amp
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C ~ +85°C

PART NO:

B05-0XX4X1A0-E5

No.OF CONTACTS:

09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

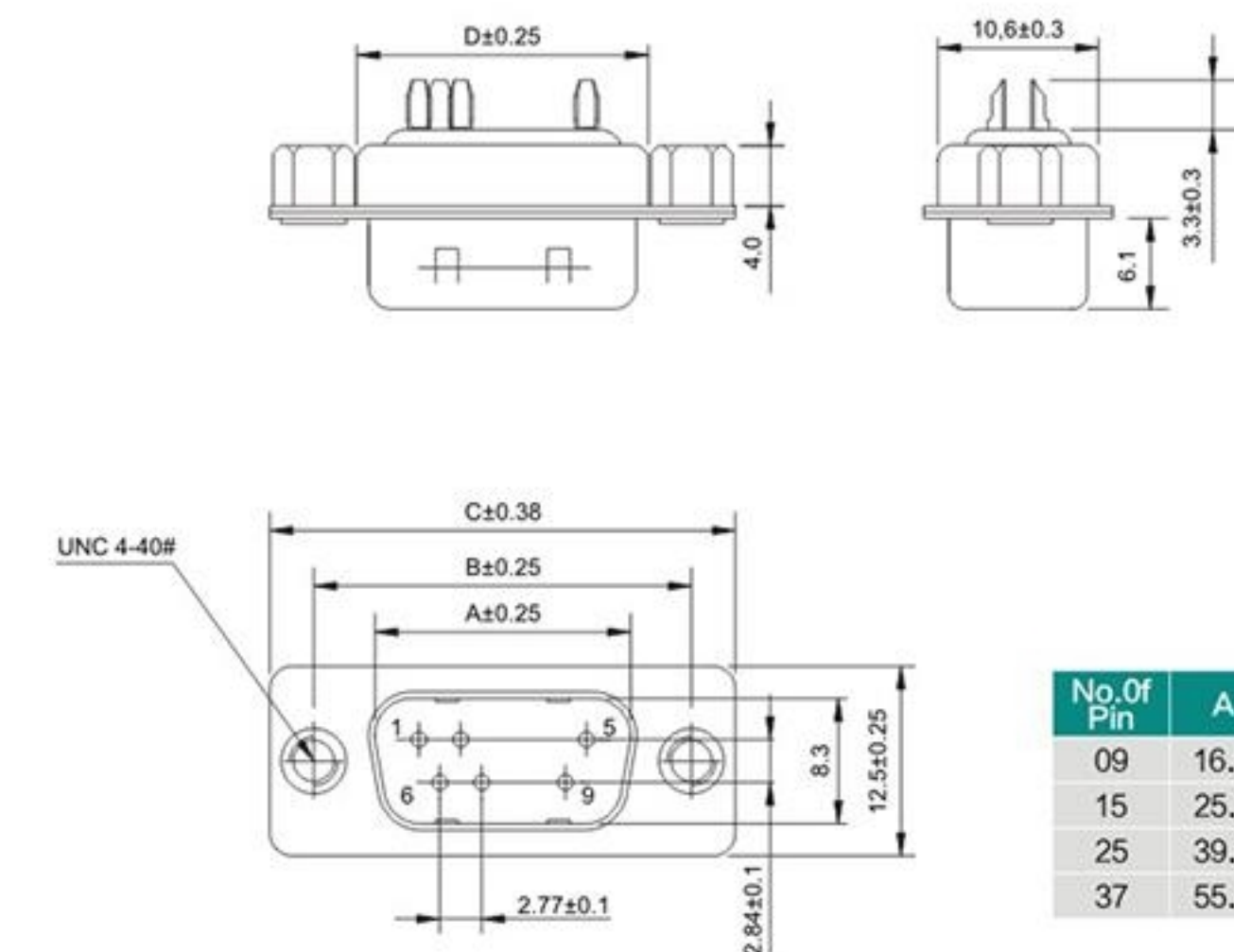
HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn
5	SCREW	STEEL	PALTING: Ni

D-SUB(HD.D-SUB)线端连接器

D-SUB 公头传统焊线式后铆4.0通孔螺母 (9、15、25、37P)



No.Of Pin	A	B	C	D
09	16.9	25.0	30.8	19.0
15	25.3	33.3	39.2	27.7
25	39.0	47.0	53.0	41.0
37	55.4	63.5	69.4	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX3X1AN-SD

No.OF CONTACTS:

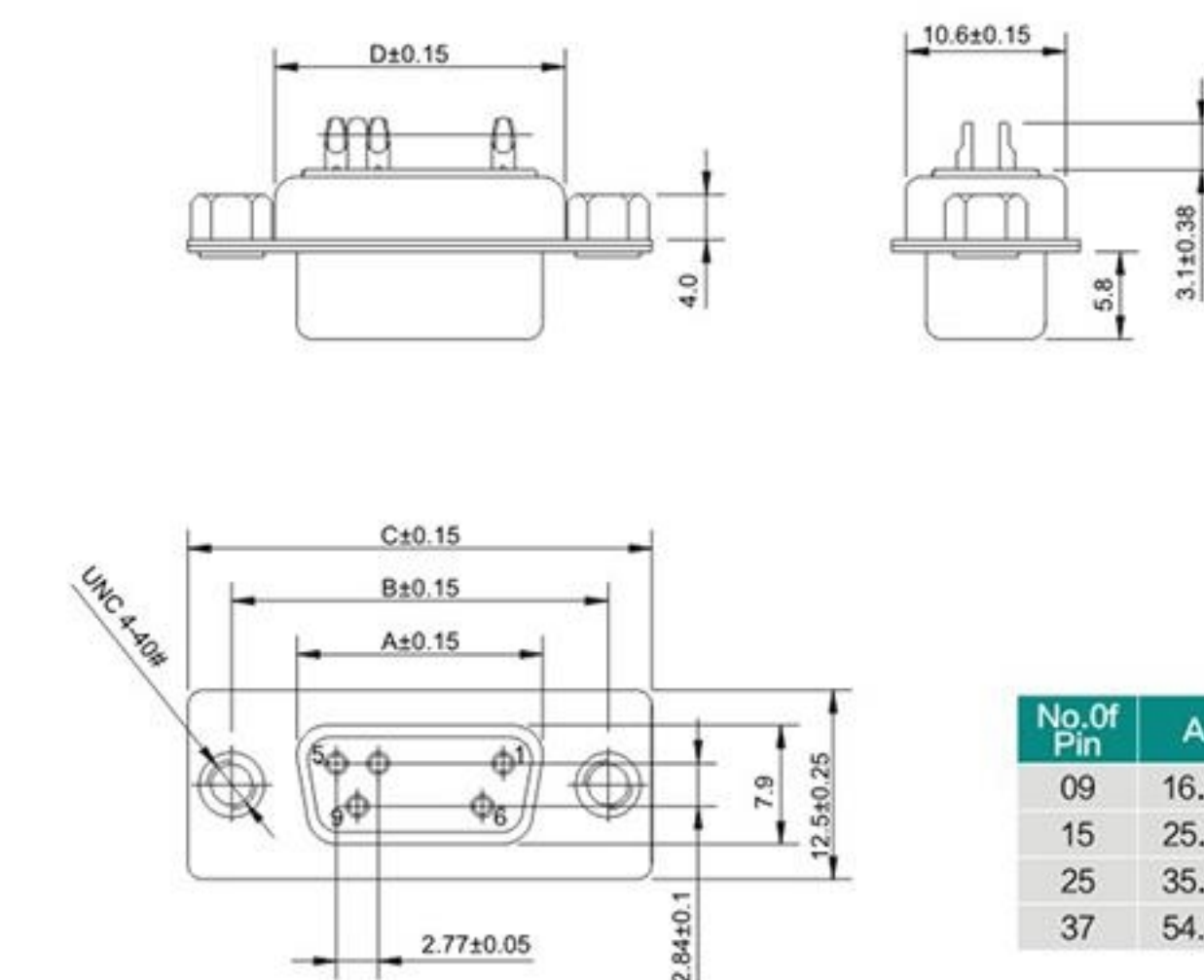
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn
5	SCREW	STEEL	PALTING: Ni

D-SUB 母头传统焊线式后铆4.0通孔螺母 (9、15、25、37P)



No.Of Pin	A	B	C	D
09	16.3	25.0	30.8	19.0
15	25.8	33.3	39.2	27.7
25	35.3	47.0	53.0	41.0
37	54.8	63.5	69.4	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX4X1AN-S4

No.OF CONTACTS:

09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

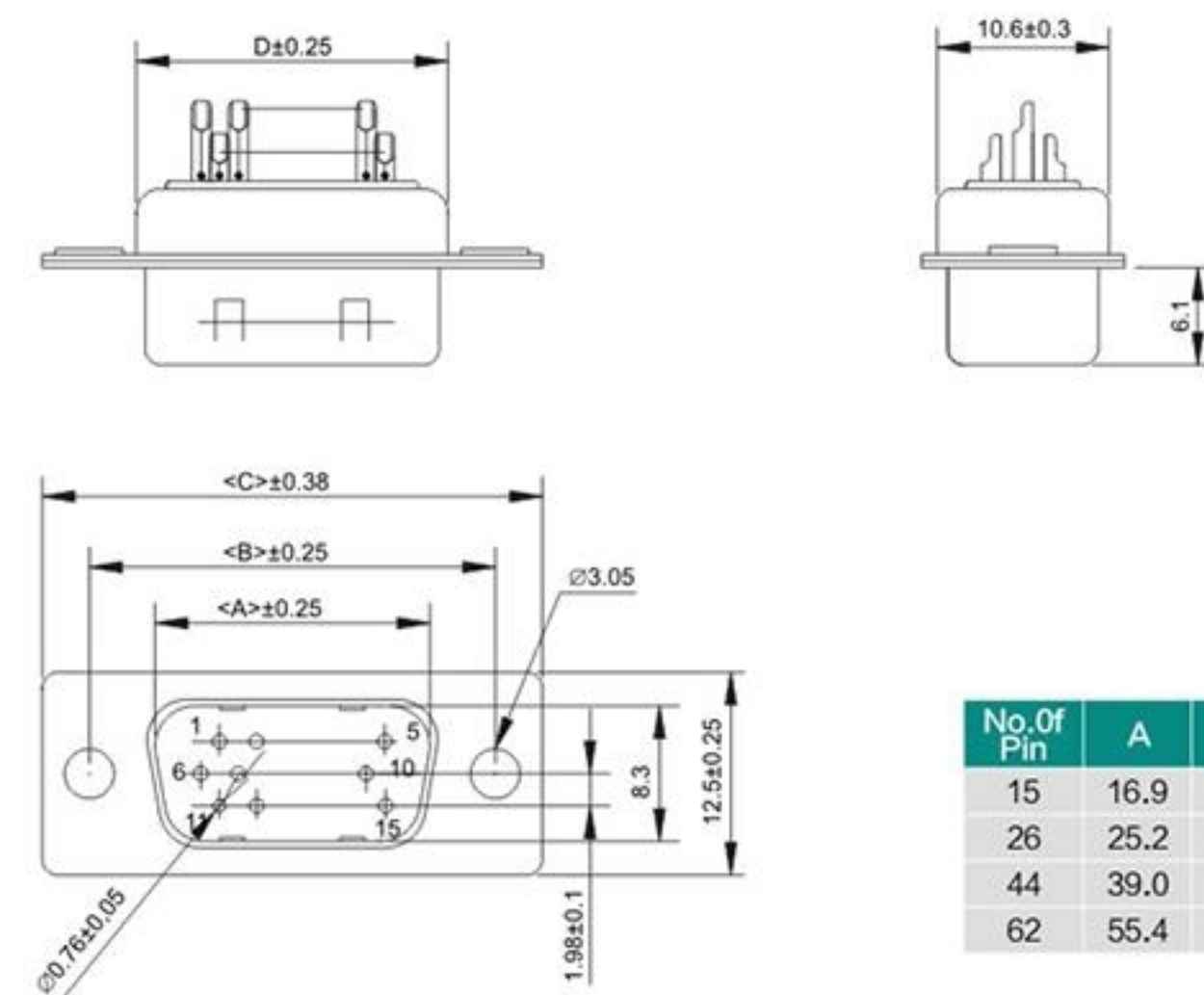
HOUSING COLOR:

1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn
5	SCREW	STEEL	PALTING: Ni

D-SUB(HD.D-SUB)线端连接器

HD.D-SUB 公头传统焊线式通孔 (15、26、44、62P)



No. Of Pin	A	B	C	D
15	16.9	25.0	30.8	19.3
26	25.2	33.3	39.1	27.5
44	39.0	47.0	53.0	41.3
62	55.4	63.5	69.3	57.7

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

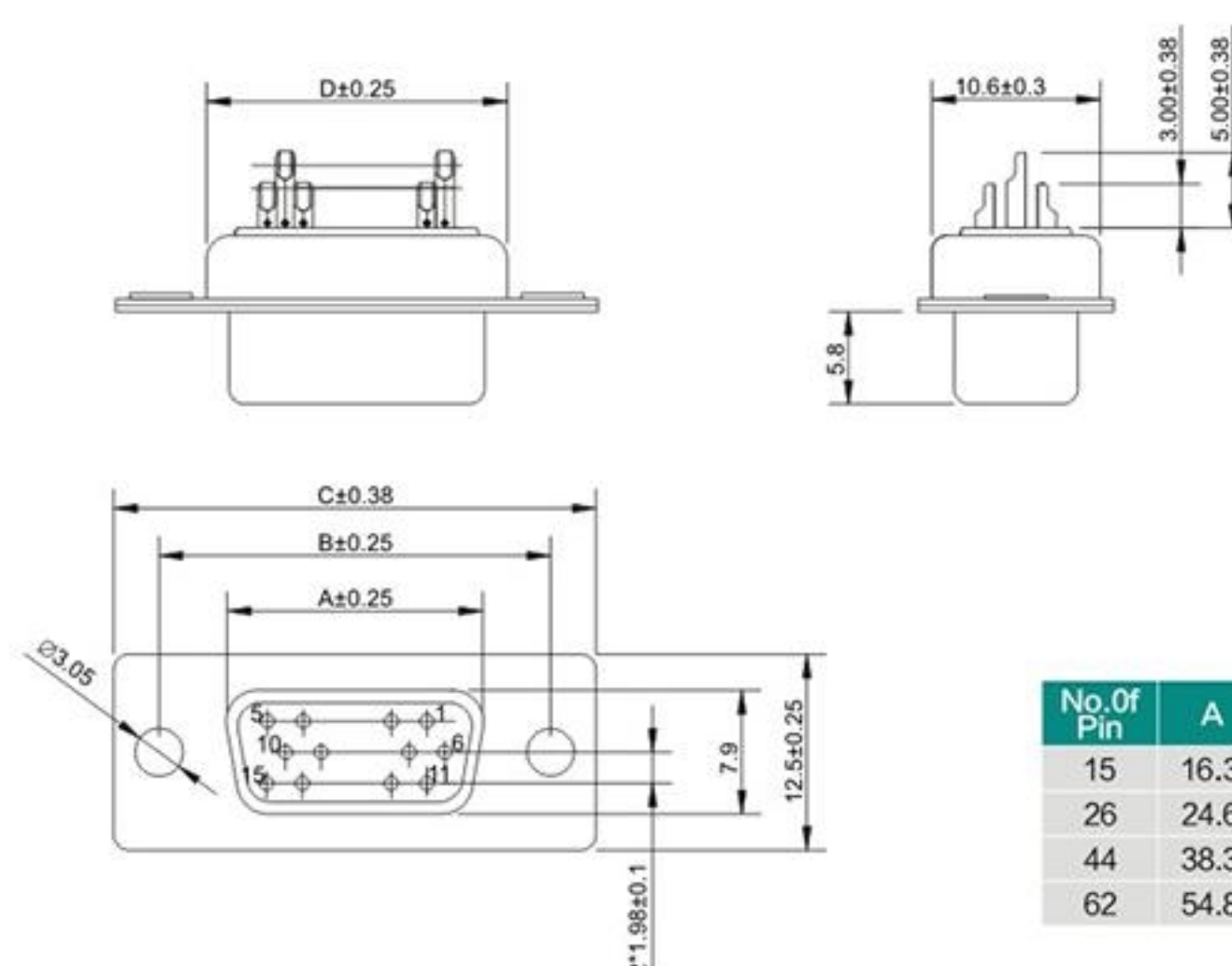
B04-0XX3X1AN-01

No. OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

HD.D-SUB 母头传统焊线式通孔 (15、26、44、62P)



No. Of Pin	A	B	C	D
15	16.3	25.0	30.8	19.3
26	24.6	33.3	39.1	27.5
44	38.3	47.0	53.0	41.3
62	54.8	63.5	69.3	57.7

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B04-0XX4X1AN-01

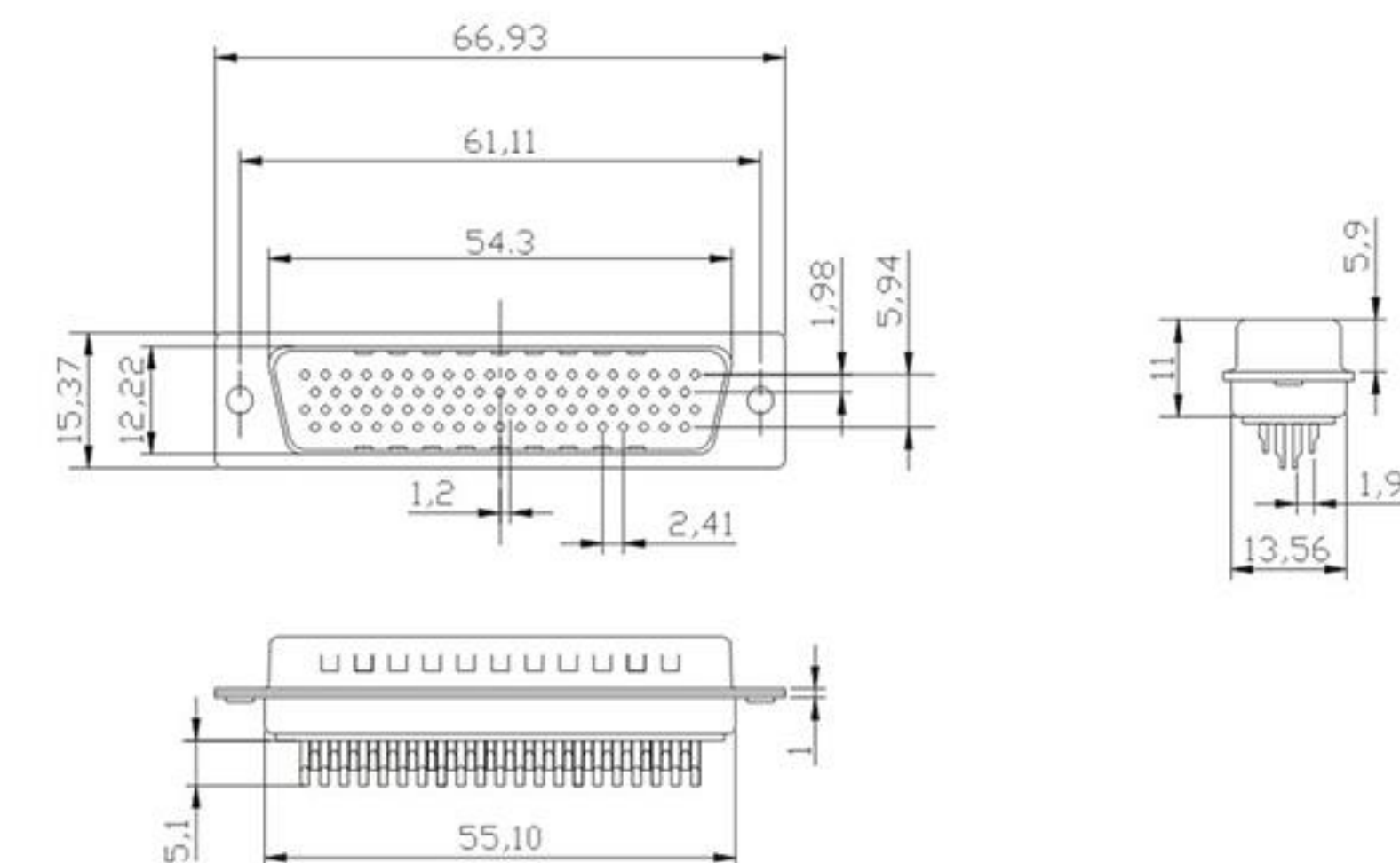
No. OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB(HD.D-SUB)线端连接器

HD.D-SUB 公头传统焊线式通孔 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

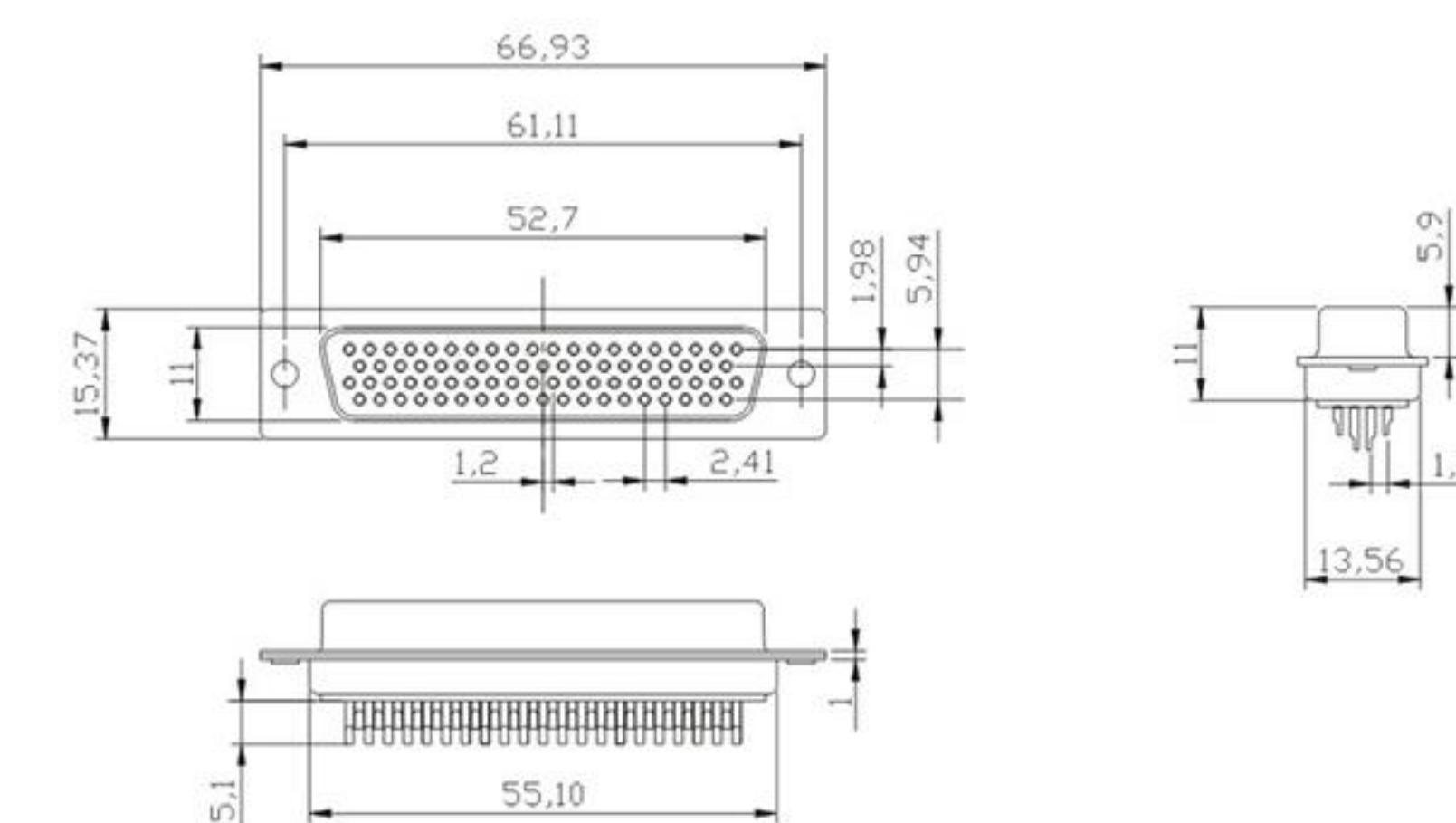
PART NO:

B04-0783X1AN-01

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

HD.D-SUB 母头传统焊线式通孔 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

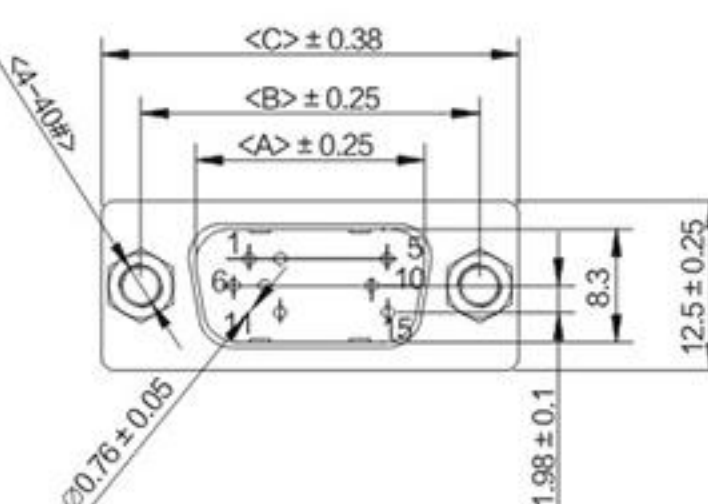
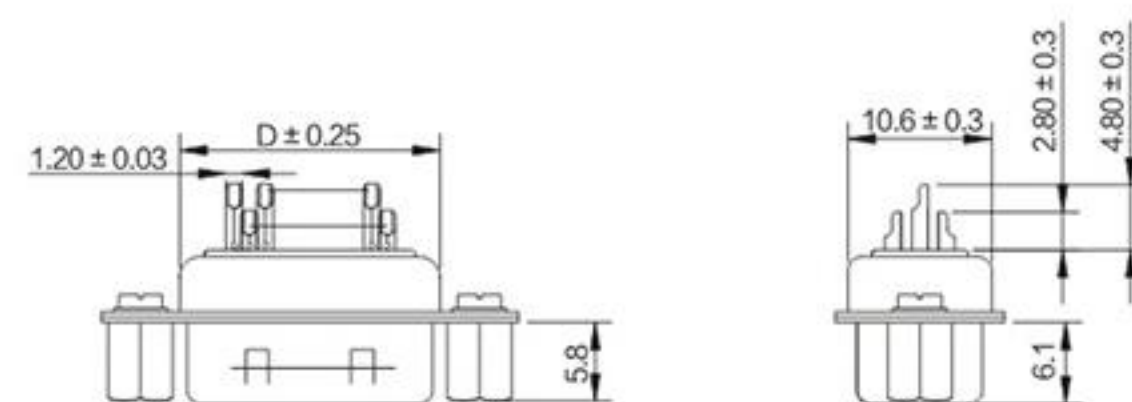
B04-0784X1AN-01

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB(HD.D-SUB)线端连接器

HD.D-SUB 公头传统焊线式前铆5.8螺母 (15、26、44、62P)



No. Of Pin	A	B	C	D
15	16.9	25.0	30.8	19.0
26	25.3	33.3	39.2	27.7
44	39.0	47.0	53.0	41.0
62	55.4	63.5	69.4	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

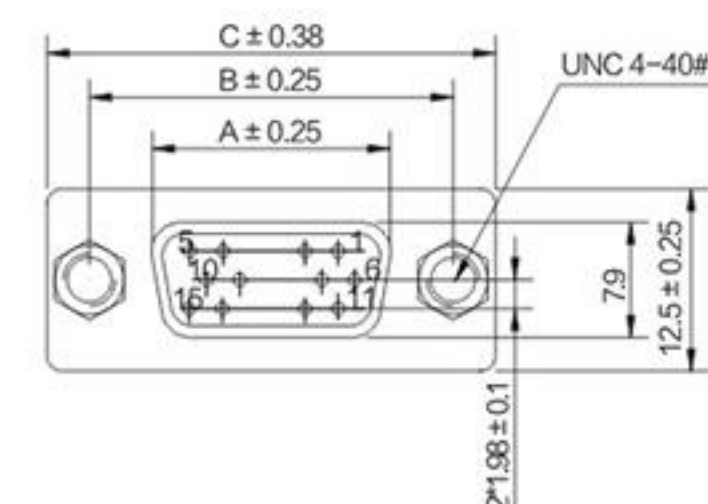
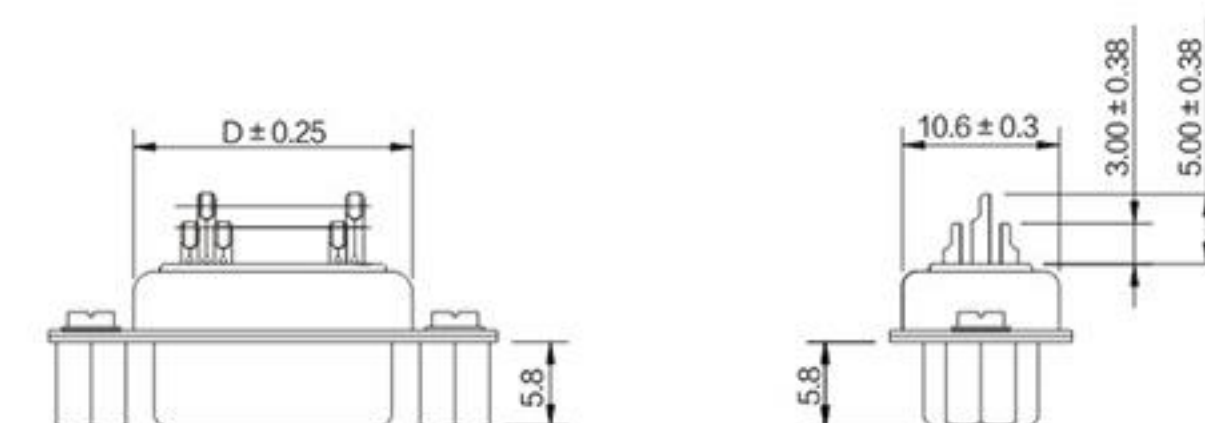
B04-0XX3X1A0-E5

No. OF CONTACTS:

15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

HD.D-SUB 母头传统焊线式前铆5.8螺母 (15、26、44、62P)



No. Of Pin	A	B	C	D
15	16.3	25.0	30.8	19.3
26	24.7	33.3	39.1	27.7
44	38.3	47.0	53.0	41.0
62	54.8	63.5	69.3	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B04-0XX4X1A0-E5

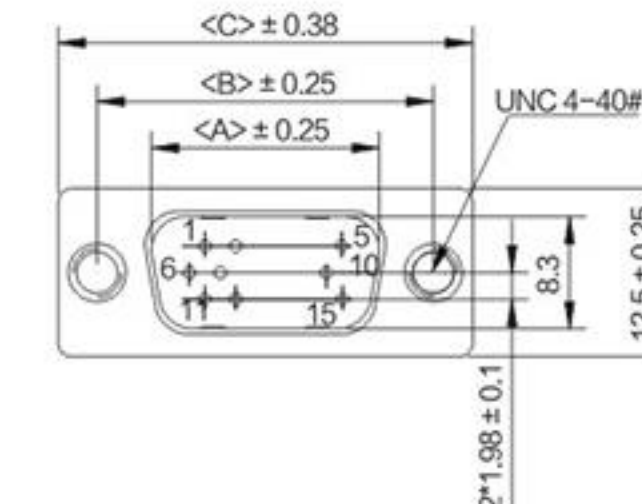
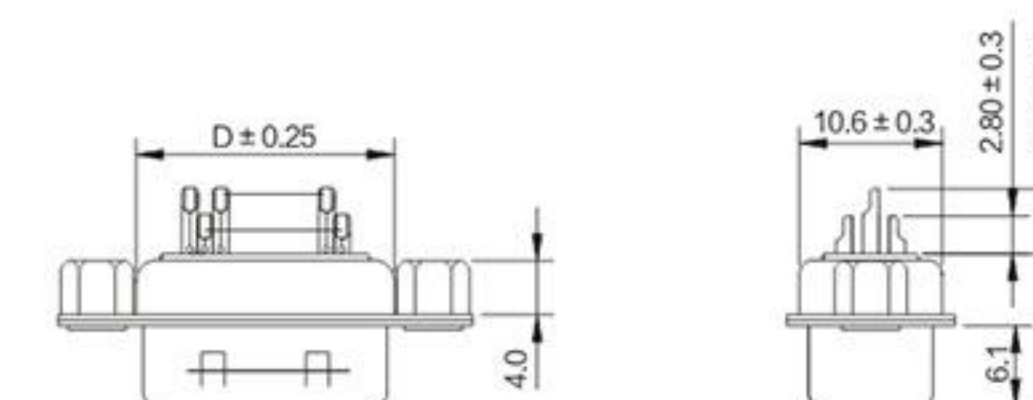
No. OF CONTACTS:

15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

D-SUB(HD.D-SUB)线端连接器

HD.D-SUB 公头传统焊线式后铆4.0通孔螺母 (15、26、44、62P)



No. Of Pin	A	B	C	D
15	16.9	25.0	30.8	19.0
26	25.3	33.3	39.2	27.7
44	39.0	47.0	53.0	41.0
62	55.4	63.5	69.4	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

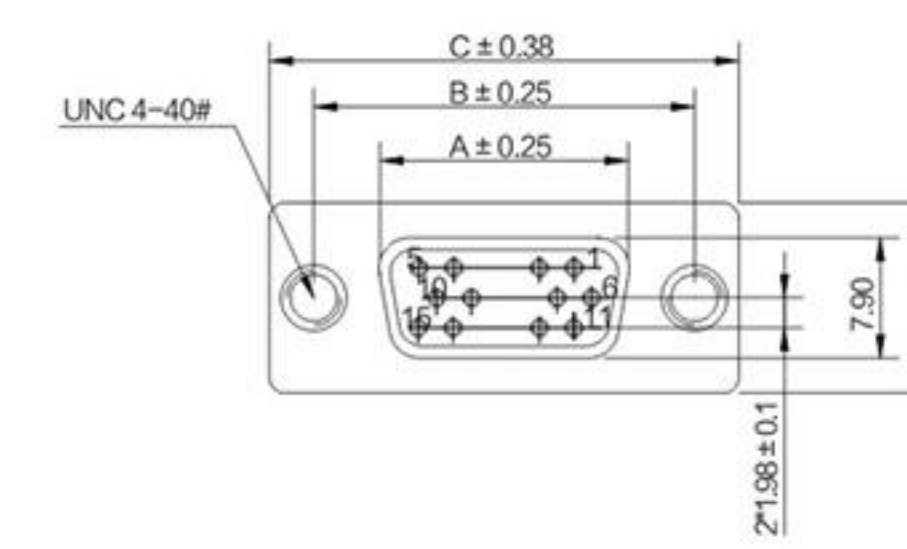
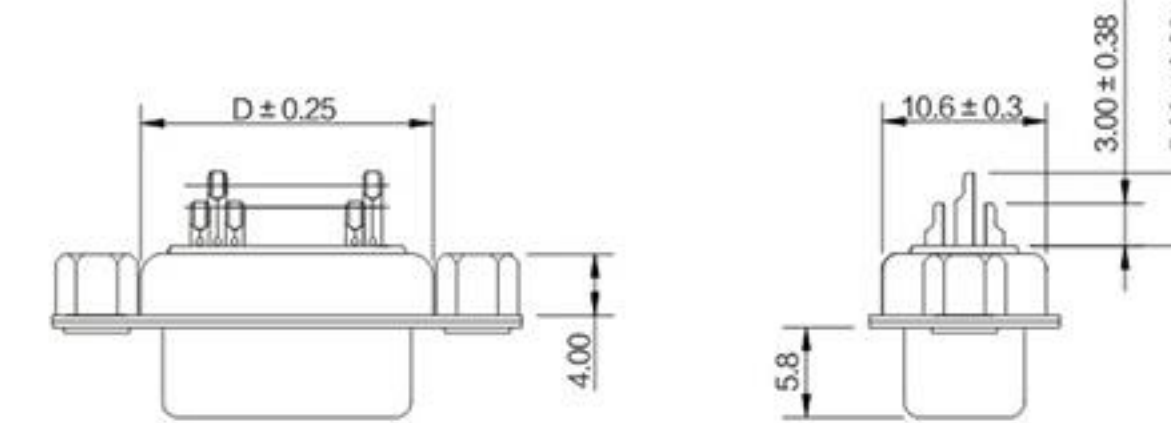
B04-0XX3X1A0-E5

No. OF CONTACTS:

15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

HD.D-SUB 母头传统焊线式后铆4.0通孔螺母 (15、26、44、62P)



No. Of Pin	A	B	C	D
15	16.3	25.0	30.8	19.0
26	24.8	33.3	39.2	27.7
44	38.3	47.0	53.0	41.0
62	54.8	63.5	69.4	57.3

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B04-0XX4X1A0-SD

No. OF CONTACTS:

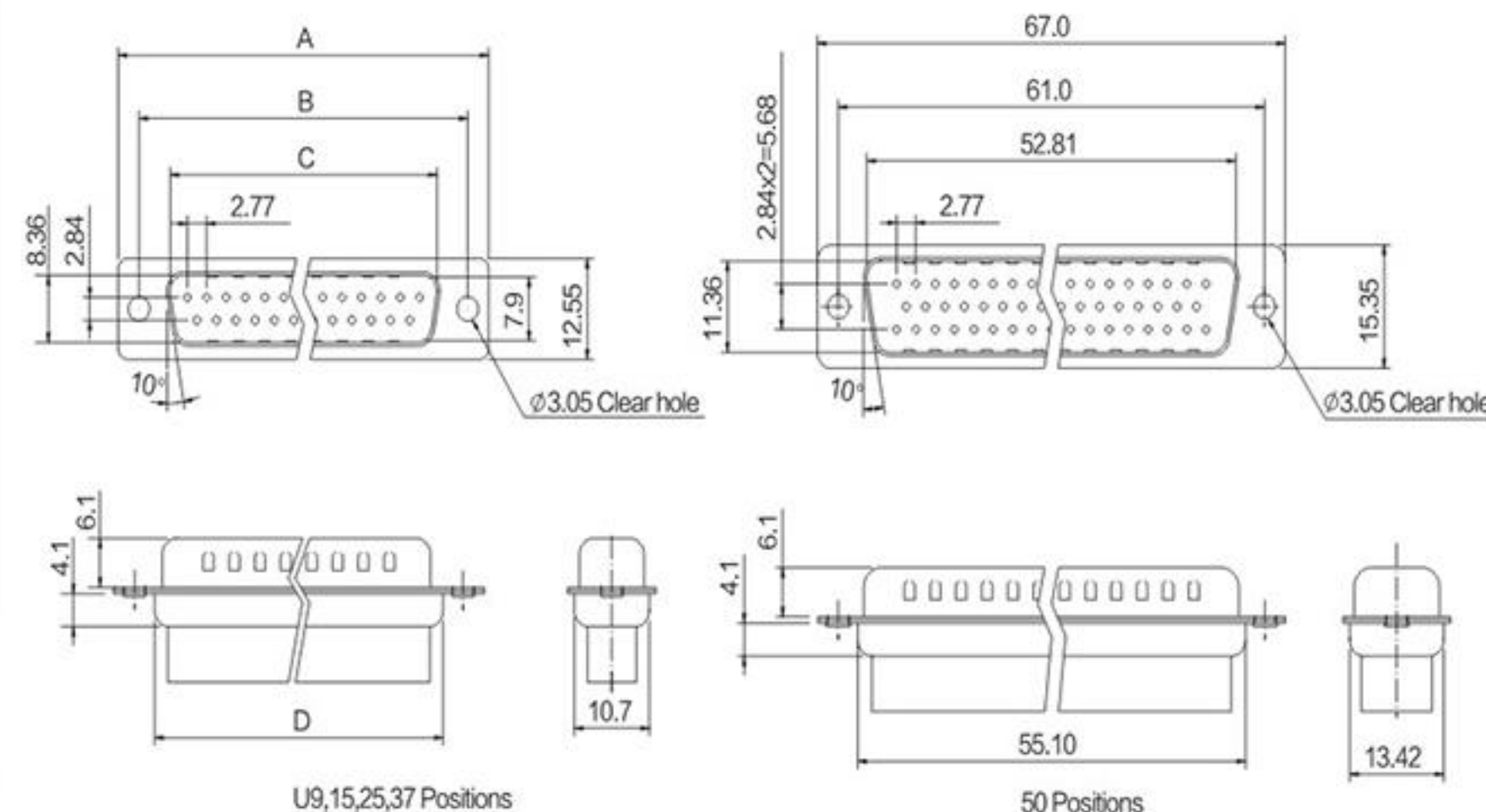
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn
5	SCREW	STEEL	PALTING: Ni

D-SUB(HD.D-SUB)线端连接器

D-SUB CRIMP公头(9、15、25、37、50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX1X100-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos
50 = 50 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

No.Of Pin	A	B	C	D
9	30.81	24.99	16.92	19.2
15	39.20	33.30	25.25	27.7
25	53.05	47.04	38.96	41.1
37	69.40	63.50	55.42	57.3

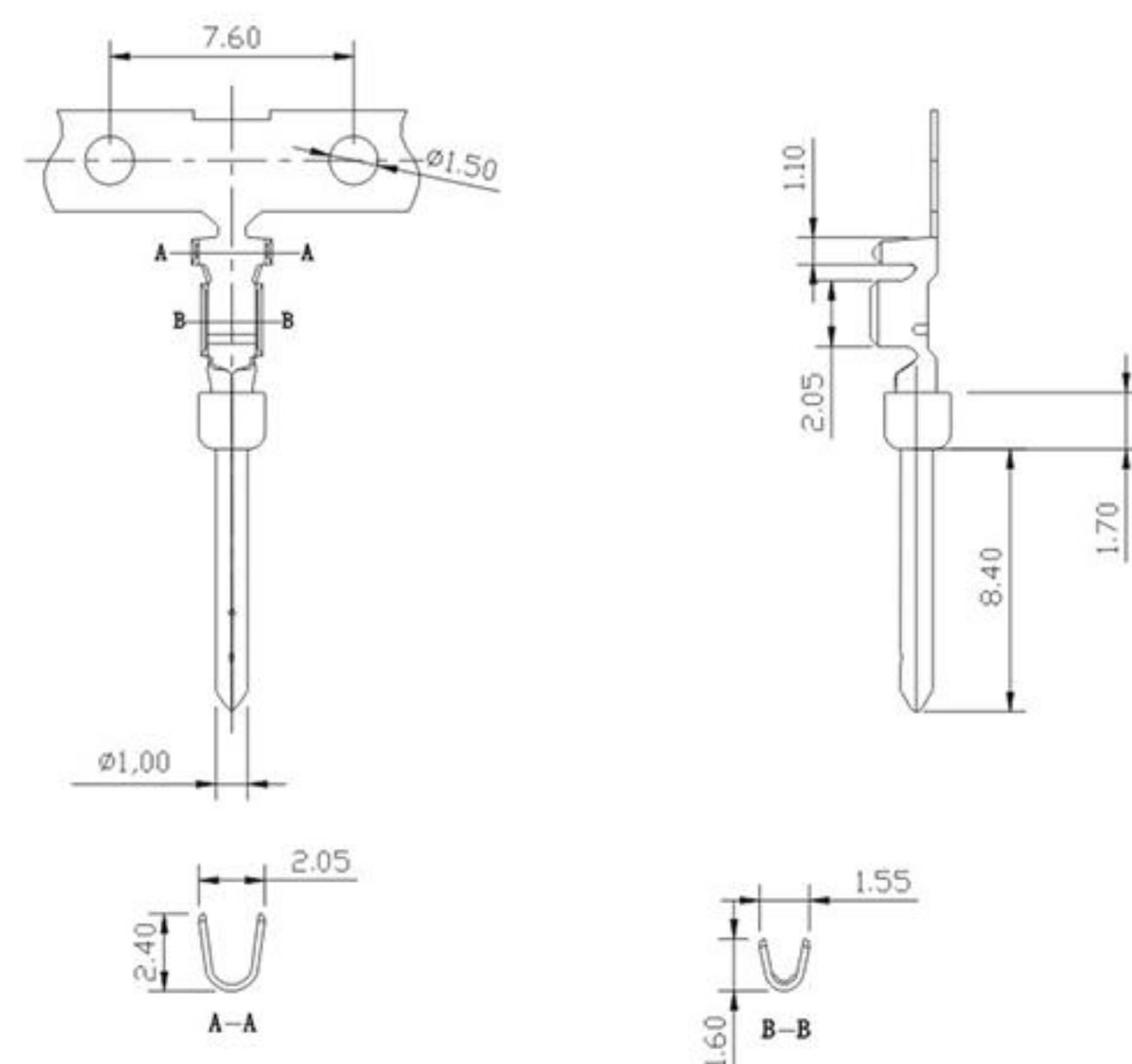
ITEM	DESC.	MATERIAL	REMAKS
1	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn

D-SUB CRIMP 1.0mm公端子



PART NO:

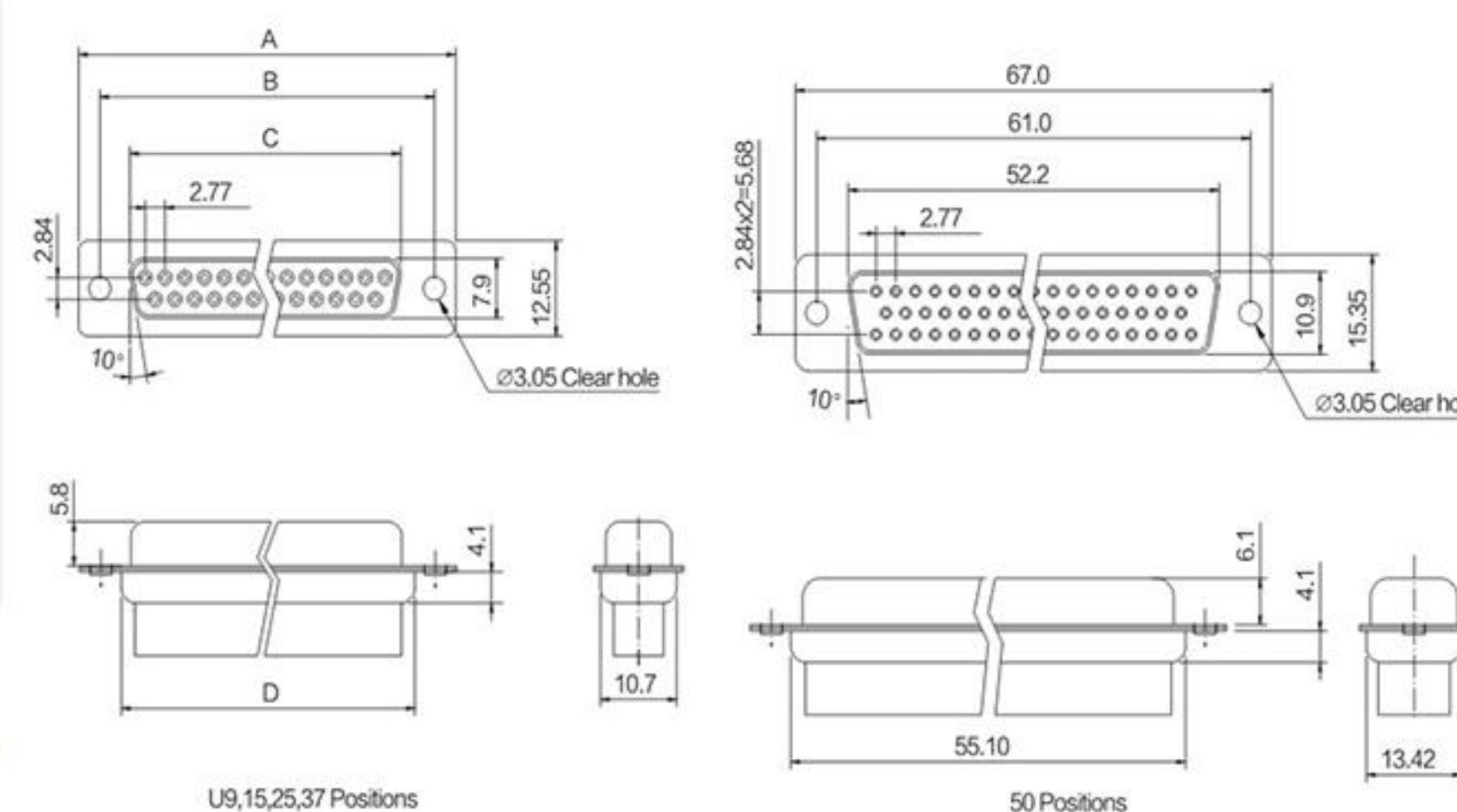
B05-000100A0-02



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F

D-SUB(HD.D-SUB)线端连接器

D-SUB CRIMP母头(9、15、25、37、50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX2X100-02

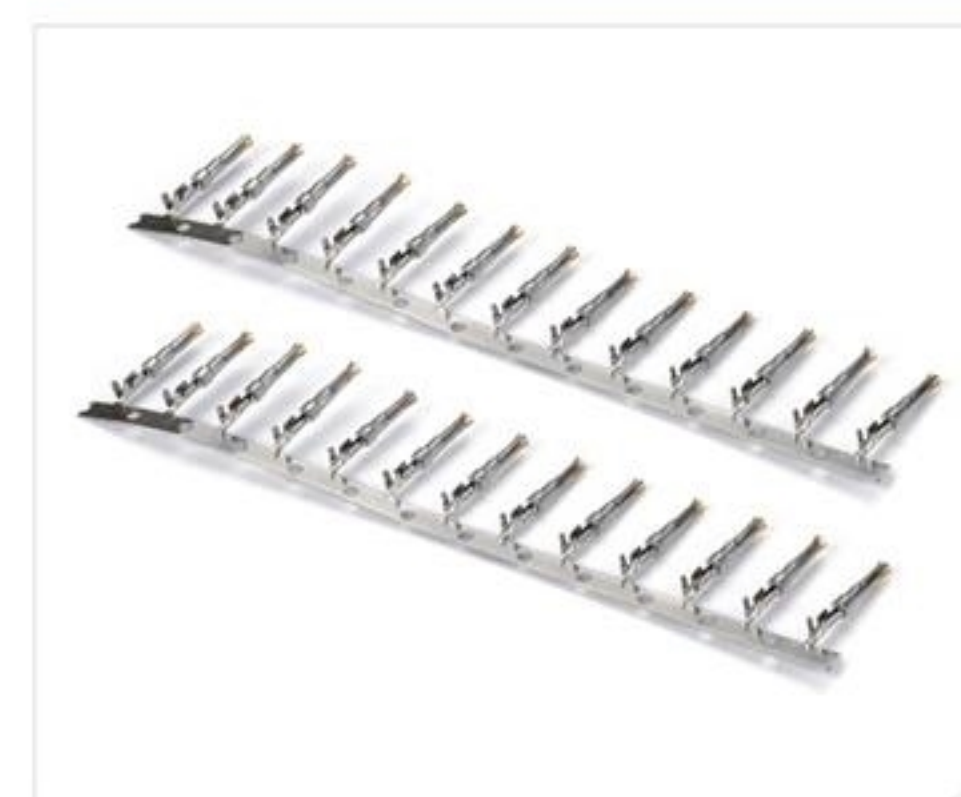
No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos
50 = 50 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

No.Of Pin	A	B	C	D
9	30.81	24.99	16.33	19.2
15	39.20	33.30	24.70	27.7
25	53.05	47.04	38.40	41.1
37	69.40	63.50	54.80	57.3

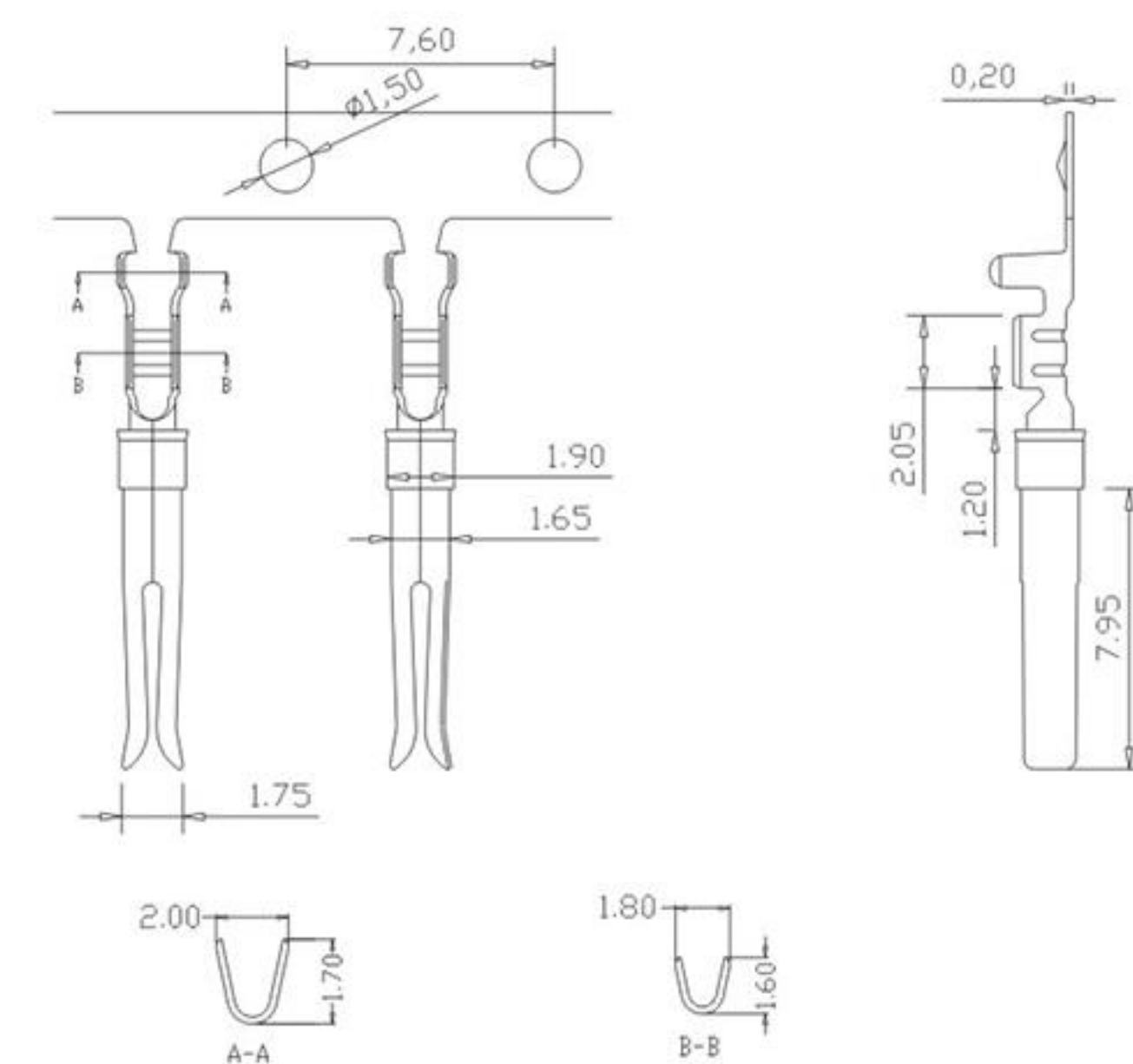
ITEM	DESC.	MATERIAL	REMAKS
1	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn

D-SUB CRIMP 1.0mm母端子



PART NO:

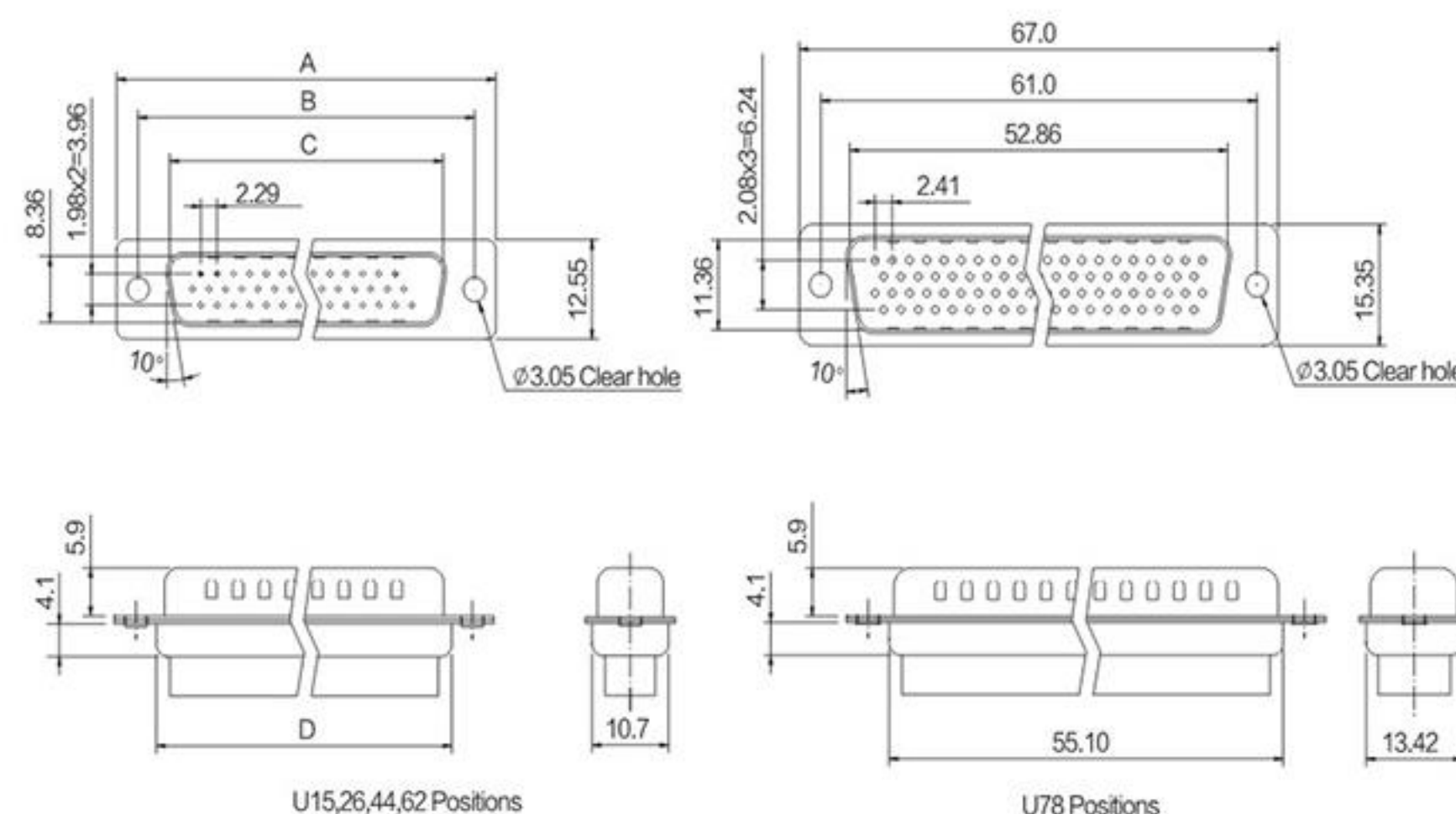
B05-000200A0-02



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F

D-SUB(HD.D-SUB)线端连接器

HD.D-SUB CRIMP公头(15、26、44、62、78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

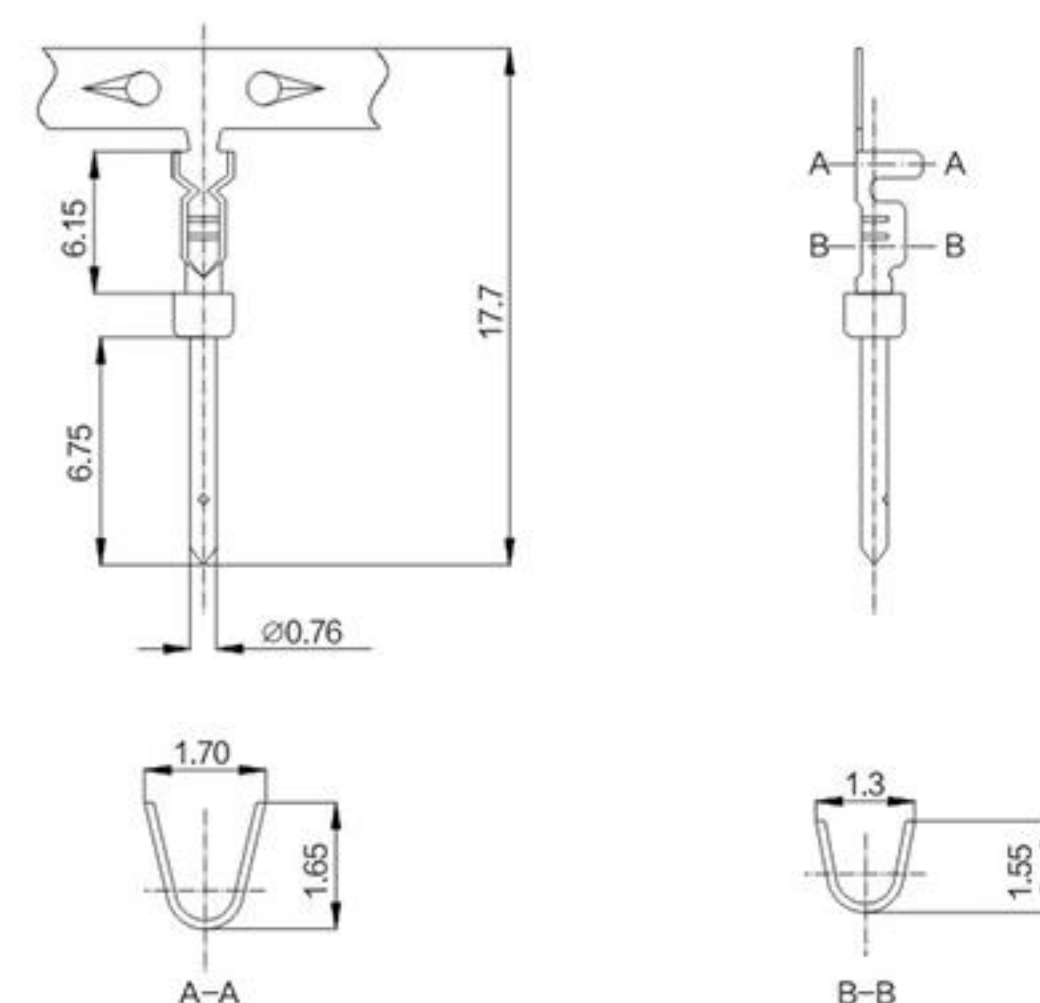
B04-0XX1X100-02

No.OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos
78 = 78 pos
HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

No.Of Pin	A	B	C	D
15	30.81	24.99	16.92	19.2
26	39.20	33.30	25.25	27.7
44	53.05	47.04	38.96	41.1
62	69.40	63.50	55.42	57.3

ITEM	DESC.	MATERIAL	REMAKS
1	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn

HD.D-SUB CRIMP 0.76mm公端子



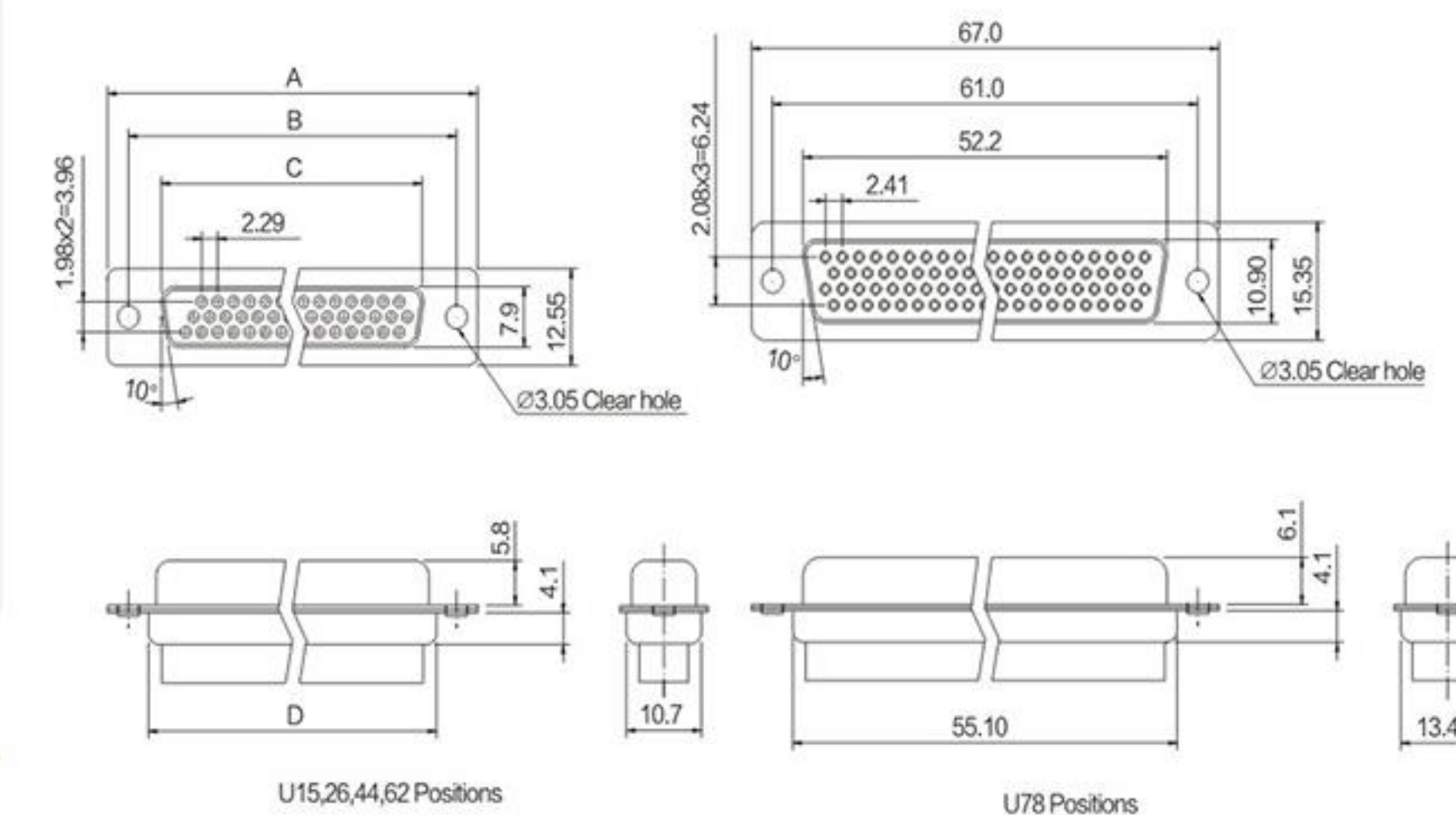
PART NO:

B04-000100A0-02

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F

D-SUB(HD.D-SUB)线端连接器

HD.D-SUB CRIMP母头(15、26、44、62、78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

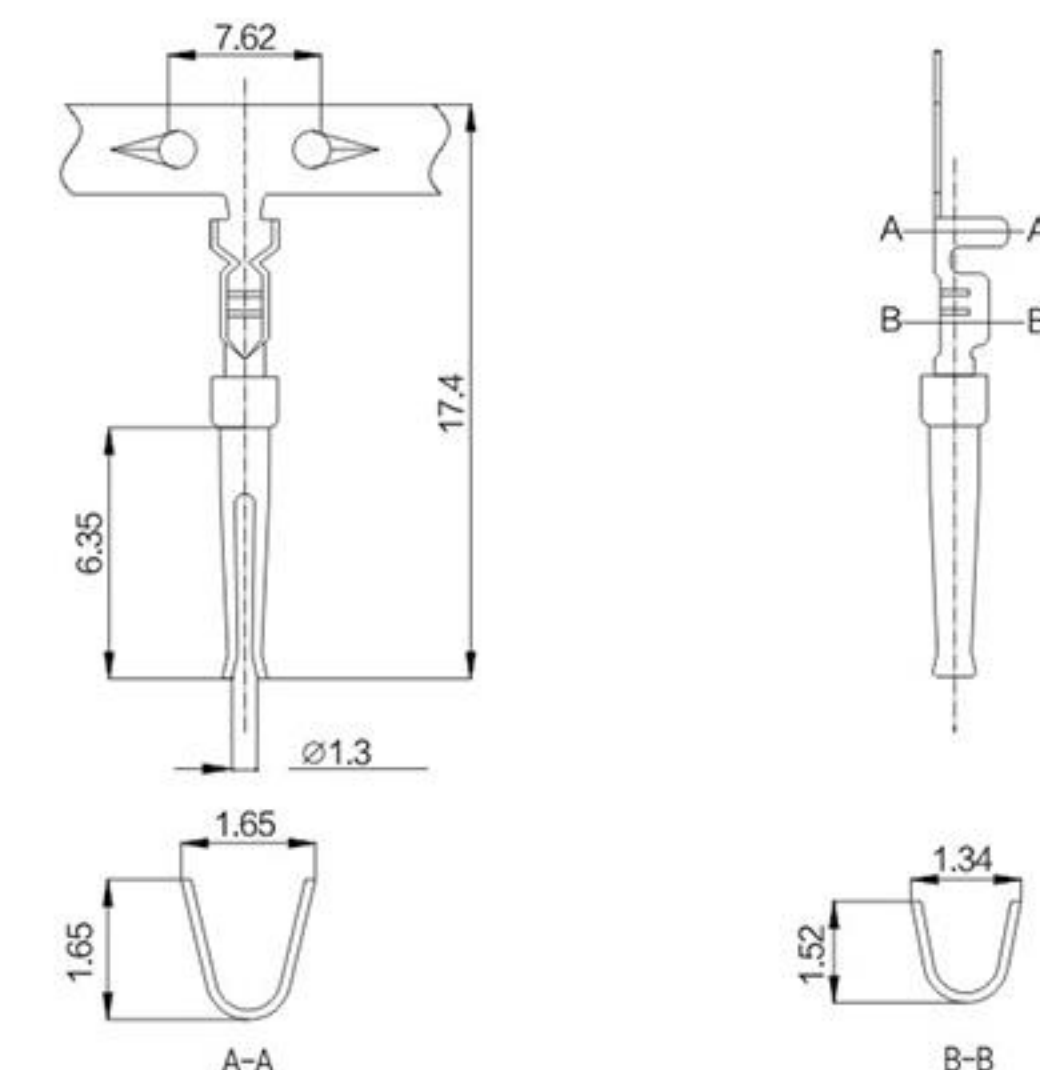
B04-0XX2X100-02

No.OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos
78 = 78 pos
HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

No.Of Pin	A	B	C	D
15	30.81	24.99	16.33	19.2
26	39.20	33.30	24.70	27.7
44	53.05	47.04	38.40	41.1
62	69.40	63.50	54.80	57.3

ITEM	DESC.	MATERIAL	REMAKS
1	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn

HD.D-SUB CRIMP 0.76mm母端子

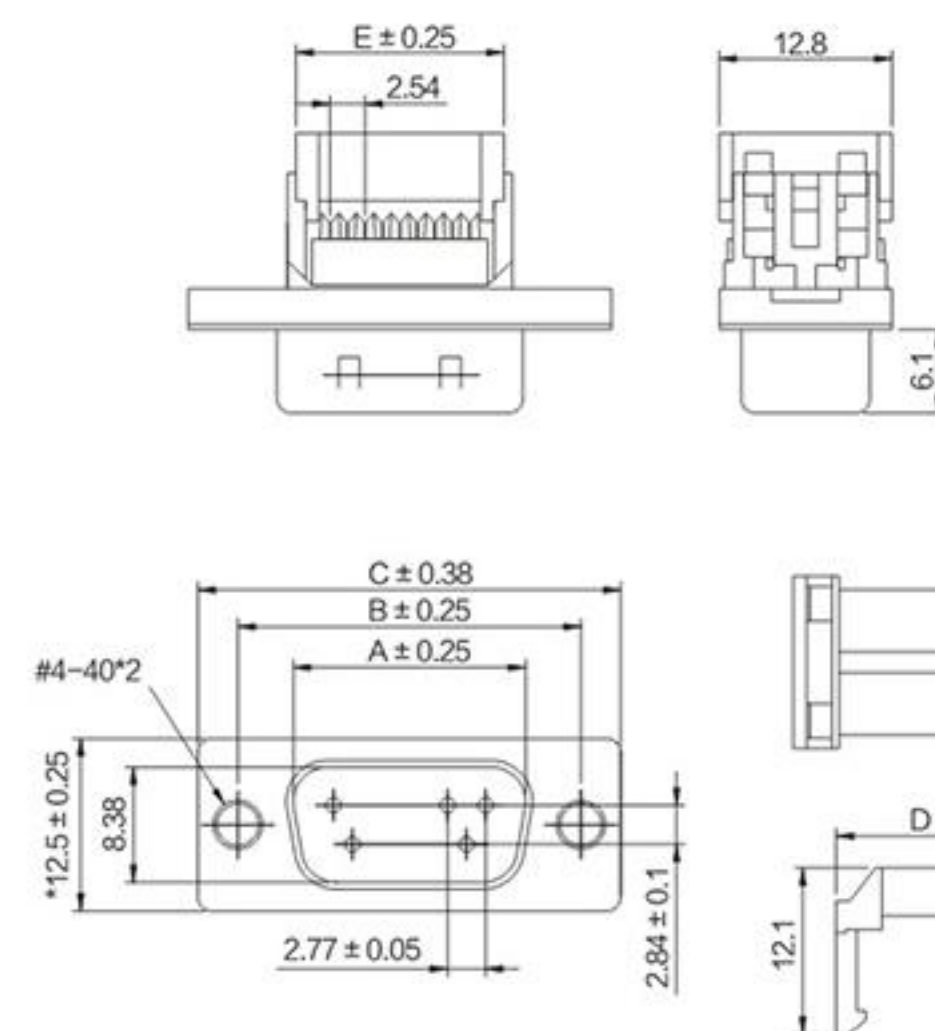


PART NO:

B04-000200A0-02

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F

D-SUB IDC压排公头(9、15、25、37P)



No. Of Pin	A	B	C	D	E
09	16.9	25.0	30.8	18.8	15.3
15	25.2	33.3	39.1	26.9	23.6
25	39.0	47.0	53.0	40.3	37.2
37	55.4	63.5	69.3	56.9	53.7

ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

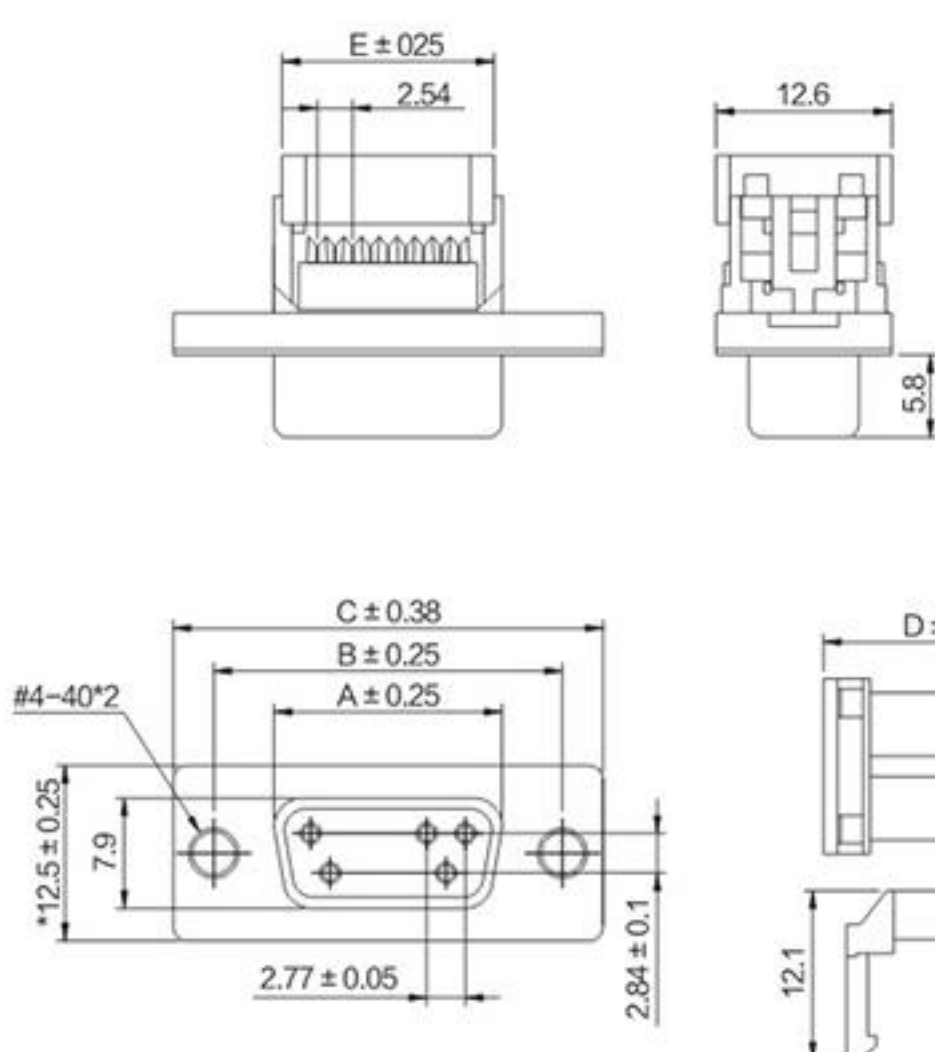
B05-0XX1X1BN-01

No. OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Ni
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB IDC压排母头(9、15、25、37P)



No. Of Pin	A	B	C	D	E
09	16.25	24.99	30.81	18.80	15.0
15	24.80	33.32	39.14	26.90	23.6
25	38.30	47.04	53.04	40.30	37.2
37	54.80	63.50	69.32	56.95	53.75

ELECTRICAL CHARACTERISTICS:

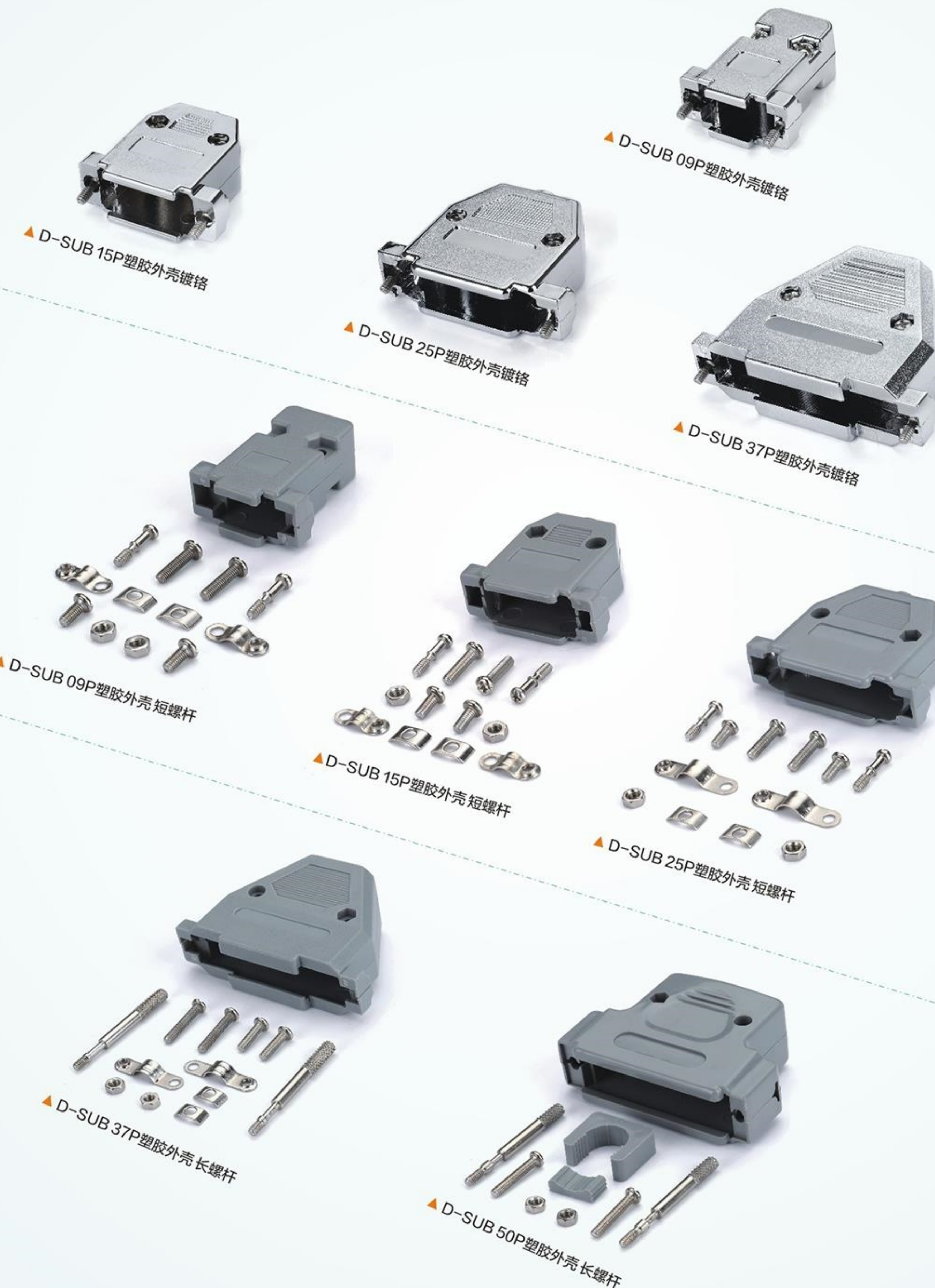
Voltage Current Rating: 3 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX211BN-01

No. OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

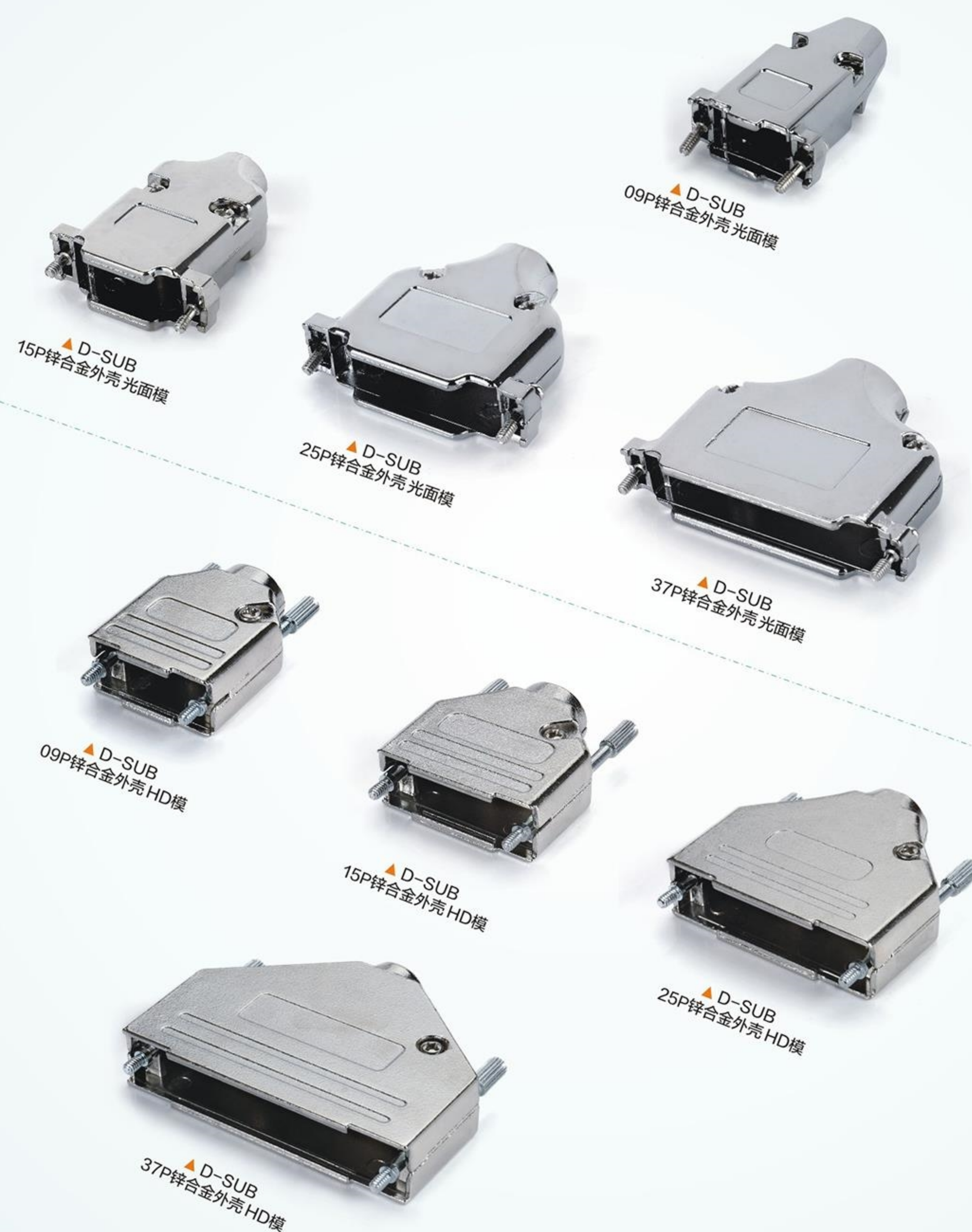
ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Ni
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn



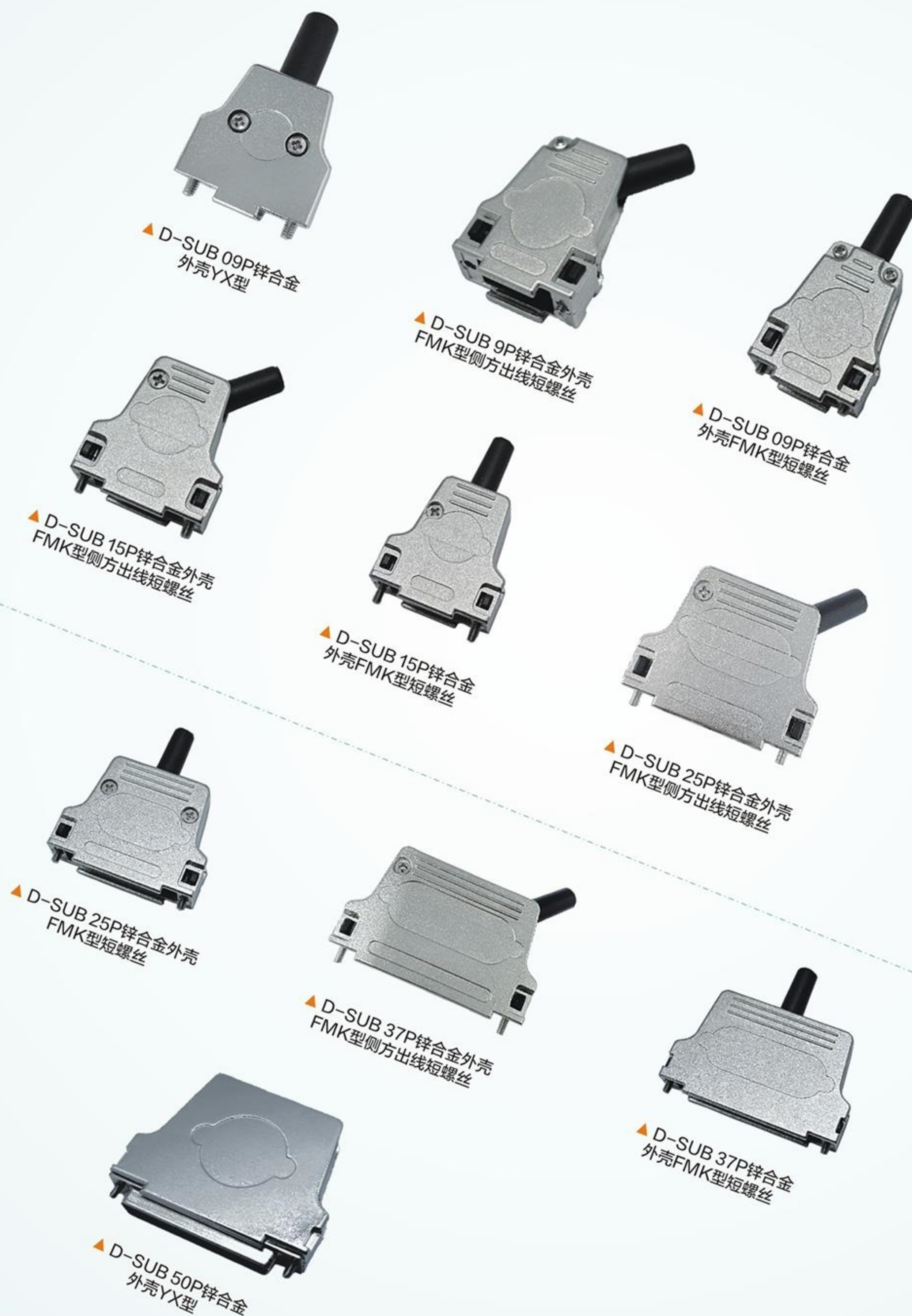
D-SUB 线端组装外壳



D-SUB 线端组装外壳



D-SUB 线端组装外壳

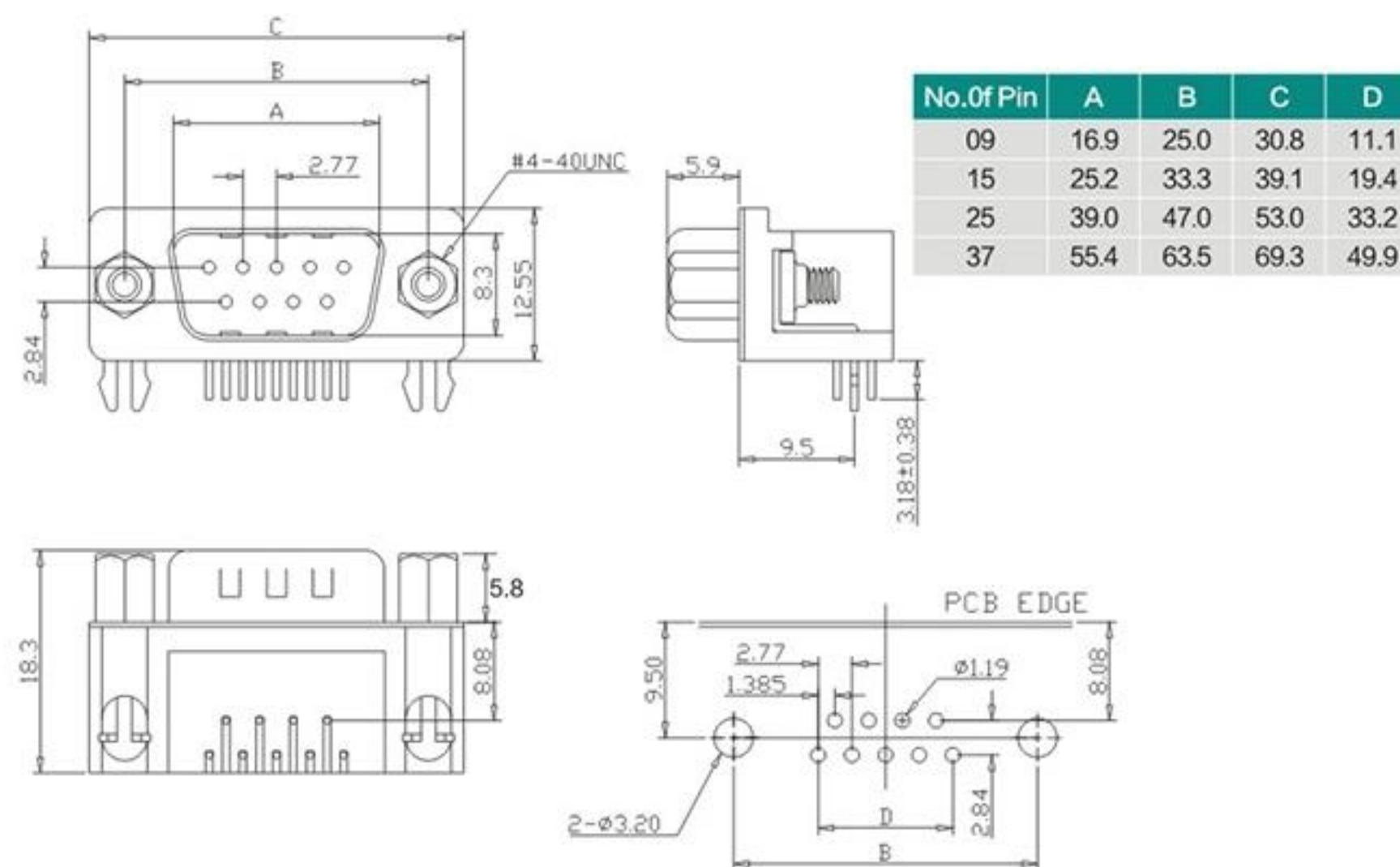


D-SUB 线端组装外壳



D-SUB(HD.D-SUB) 板端连接器

DR 公头8.08mm叉铆锁5.8mm螺丝 (9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

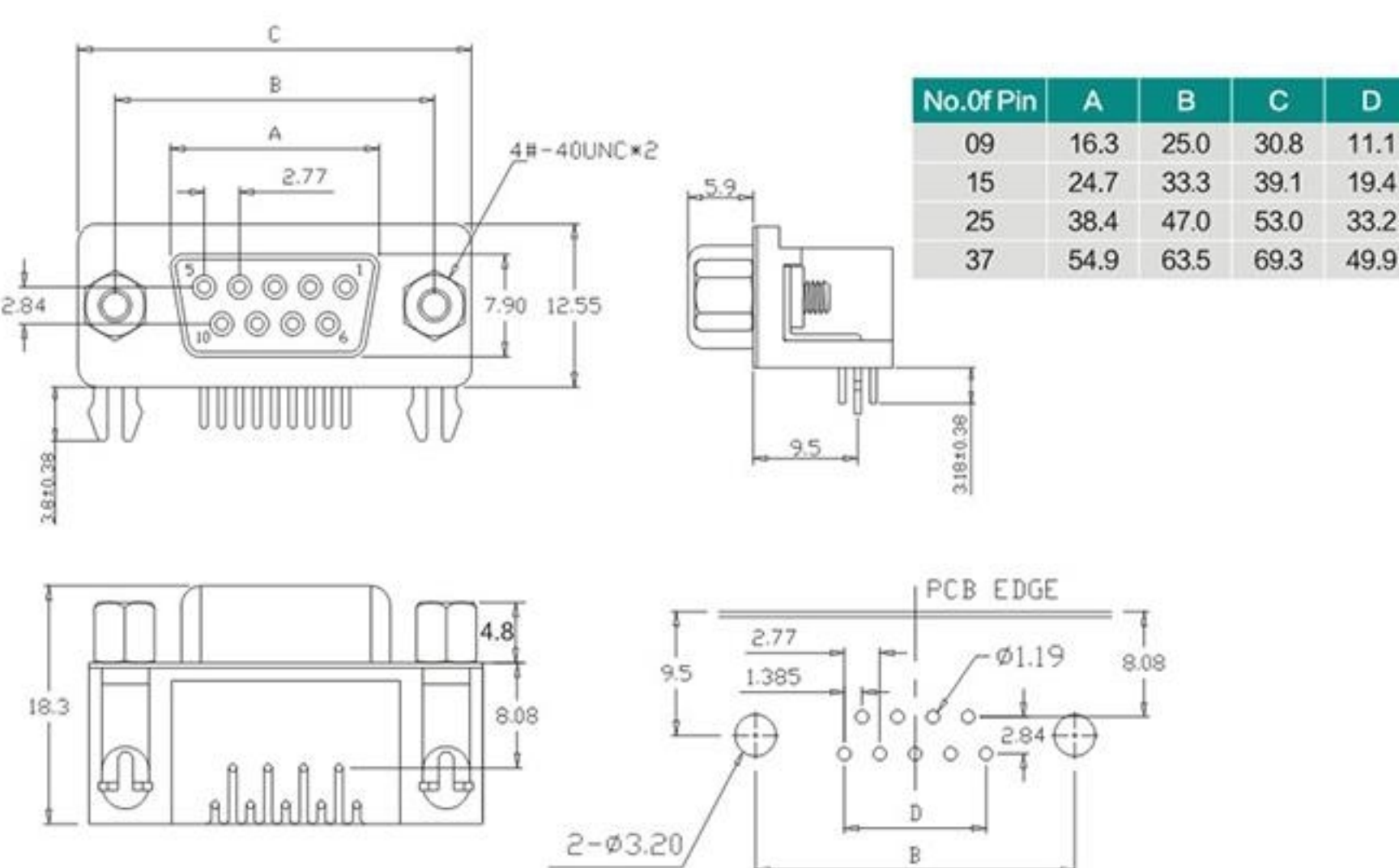
B05-0XX5X1AD-F5

No. OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PALTING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni
5	SCREW	STEEL	PALTING: Ni

DR 母头8.08mm叉铆锁4.8mm螺丝 (9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B05-0XX6X1AD-F4

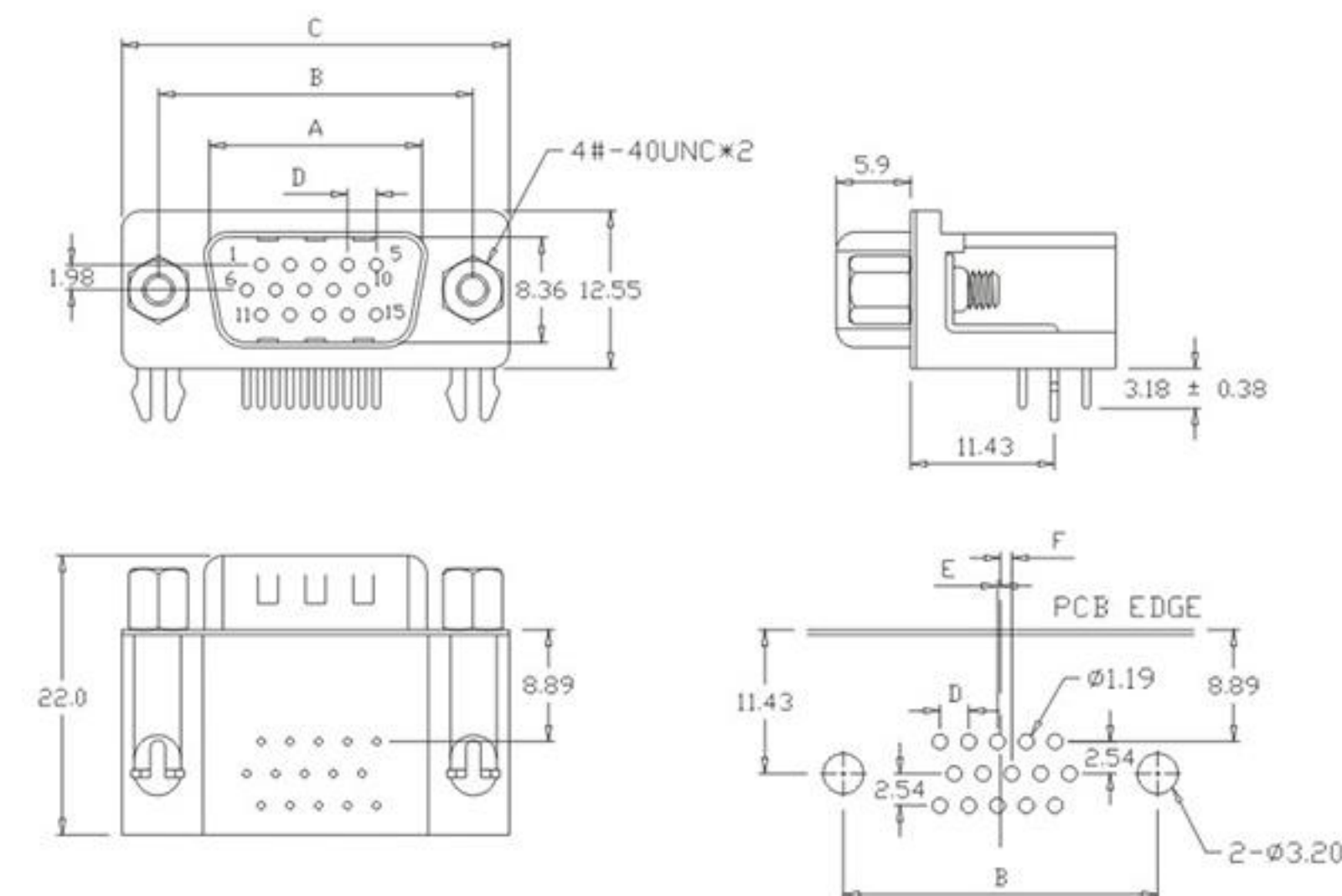
No. OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Ni
2	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB(HD.D-SUB) 板端连接器

HDR 公头8.89mm叉铆锁4.8mm螺丝 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

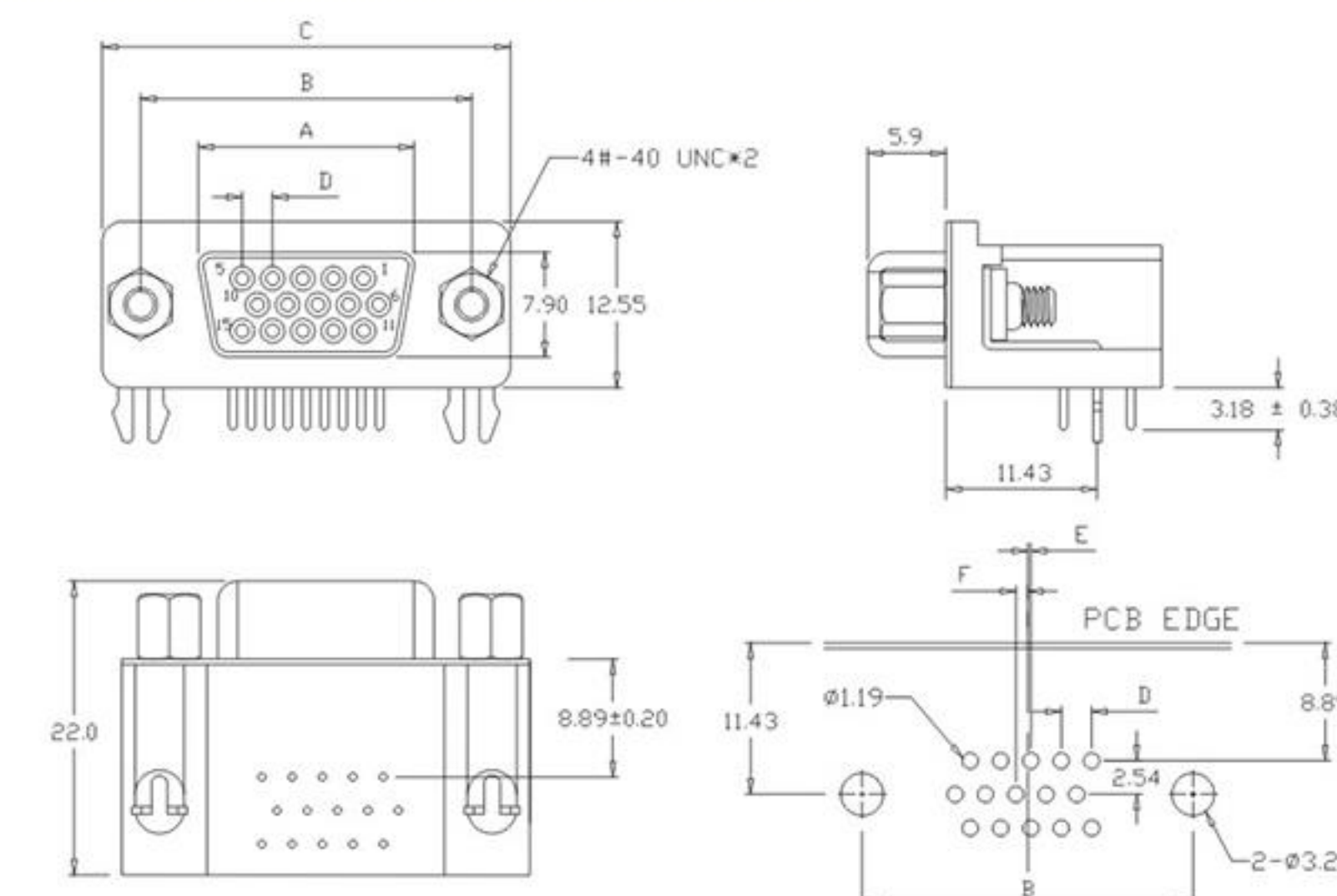
PART NO:

B04-0XX511AD-F4

No. OF CONTACTS:
15 = 15 pos 26 = 26 pos
37 = 37 pos 62 = 62 pos

ITEM	DESC.	MATERIAL	REMARKS	No. Of Pin	A	B	C	D	E	F
1	COPPER ALLOY	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	15	16.9	25.0	30.8	2.29	0.25	0.89
2	SPCC	SPCC	PALTING: Ni	26	25.2	33.3	39.1	2.29	0.51	0.64
3	PBT+30%GF	PBT+30%GF	COLOR: BLACK	44	39.0	47.0	53.0	2.29	0.51	0.64
4	COPPER ALLOY	COPPER ALLOY	PALTING: Ni	62	55.4	63.5	69.3	2.41	0.58	0.62
5	STEEL	STEEL	PALTING: Ni							
6	COPPER ALLOY	COPPER ALLOY	PALTING: Ni							

HDR 母头8.89mm叉铆锁4.8mm螺丝 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

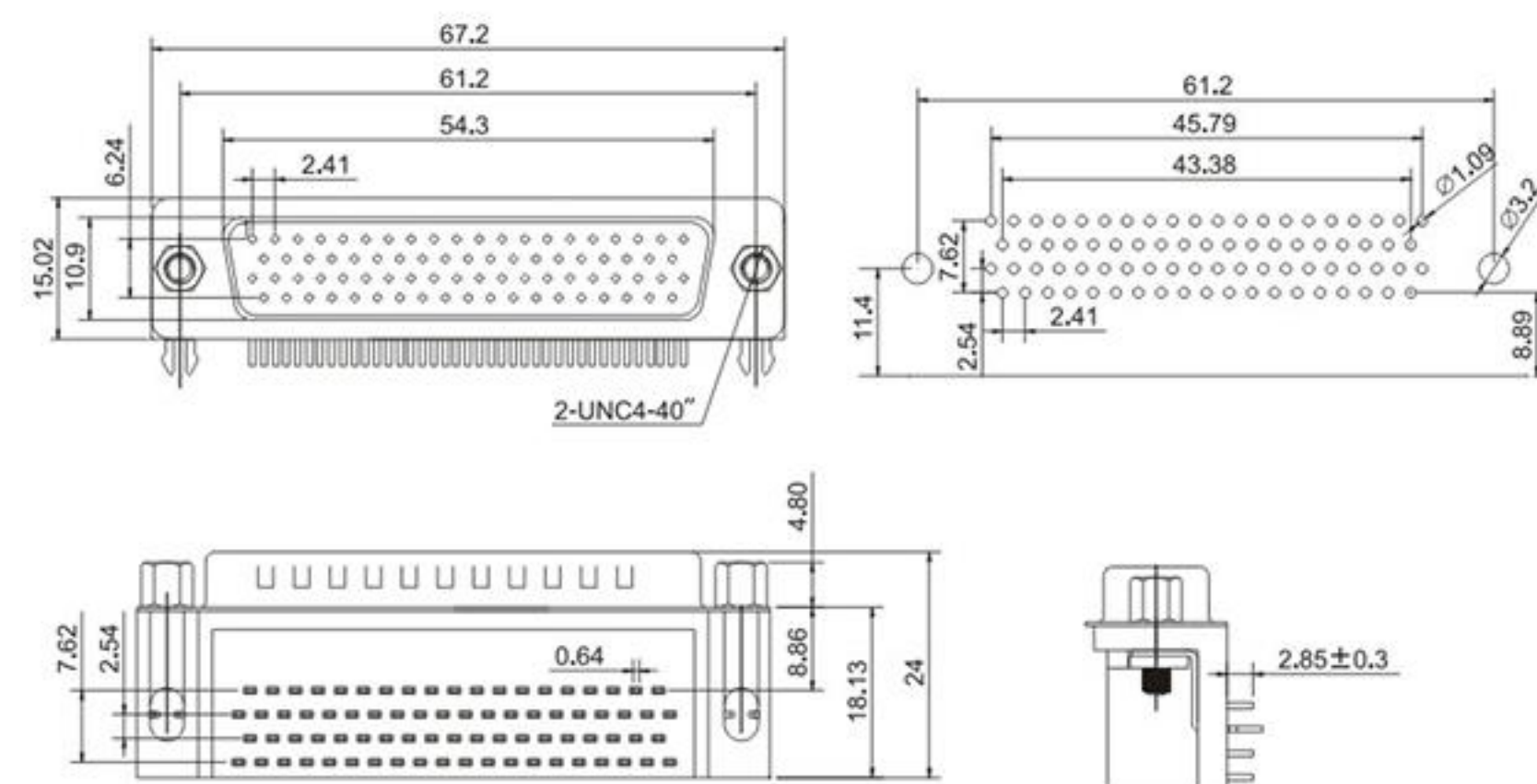
B04-0XX611AD-F4

No. OF CONTACTS:
15 = 15 pos
26 = 26 pos
37 = 37 pos
62 = 62 pos

ITEM	DESC.	MATERIAL	REMARKS	No. Of Pin	A	B	C	D	E	F
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	15	16.3	25.0	30.8	2.29	0.25	0.89
2	SHELL	SPCC	PALTING: Ni	26	24.7	33.3	39.1	2.29	0.51	0.64
3	HOUSING	PBT+30%GF	COLOR: BLACK	44	38.4	47.0	53.0	2.29	0.51	0.64
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni	62	54.8	63.5	69.3	2.41	0.58	0.62
5	SCREW	STEEL	PALTING: Ni							
6	RIVET	COPPER ALLOY	PALTING: Ni							

D-SUB(HD.D-SUB) 板端连接器

HDR 公头8.89mm叉铆锁4.8mm螺丝 (78P)



ELECTRICAL CHARACTERISTICS:

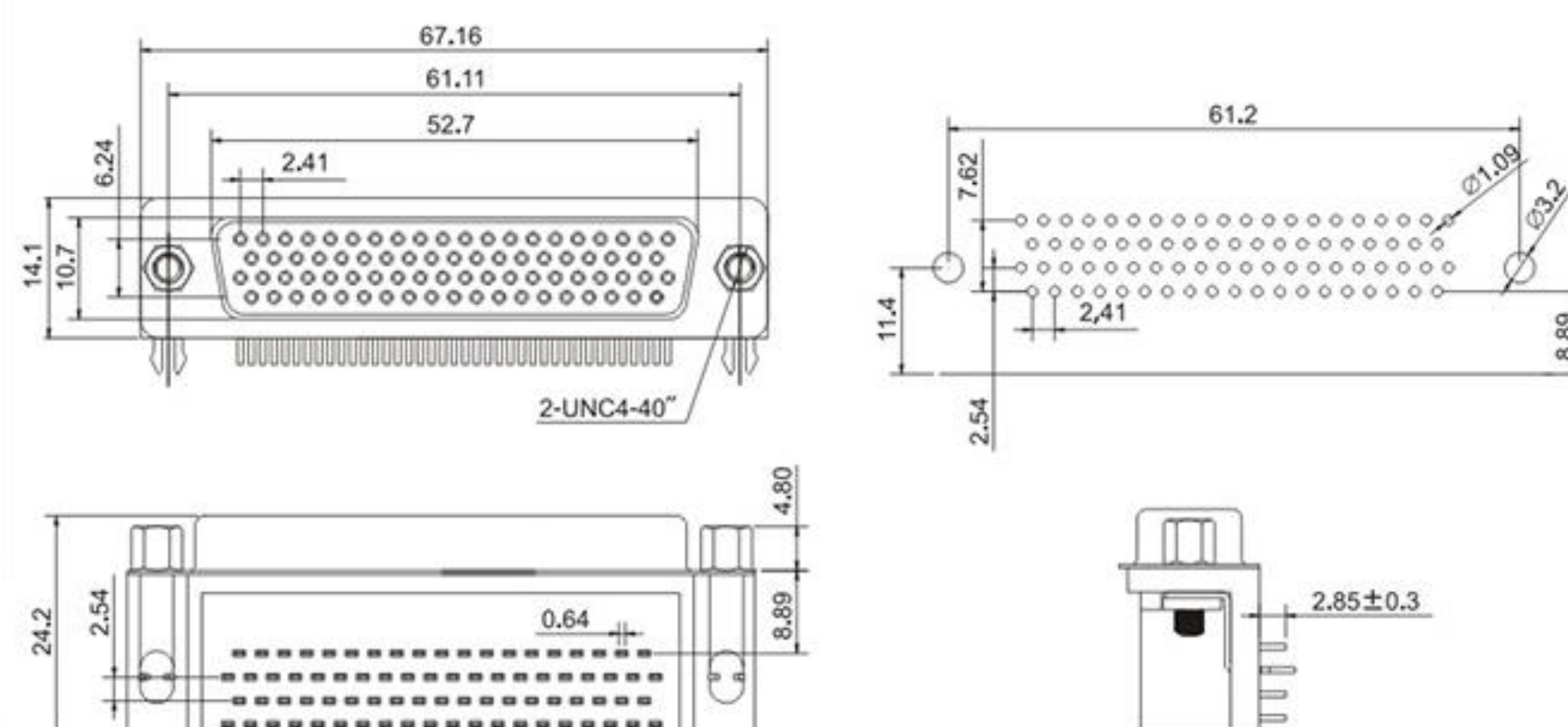
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B04-078511AD-F4

ITEM	DESC.	MATERIAL	REMARKS
1	COPPER ALLOY	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SPCC	SPCC	PALTING: Ni
3	PBT+30%GF	PBT+30%GF	COLOR: BLACK
4	COPPER ALLOY	COPPER ALLOY	PALTING: Ni
5	STEEL	STEEL	PALTING: Ni
6	COPPER ALLOY	COPPER ALLOY	PALTING: Ni

HDR 母头8.89mm叉铆锁4.8mm螺丝 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

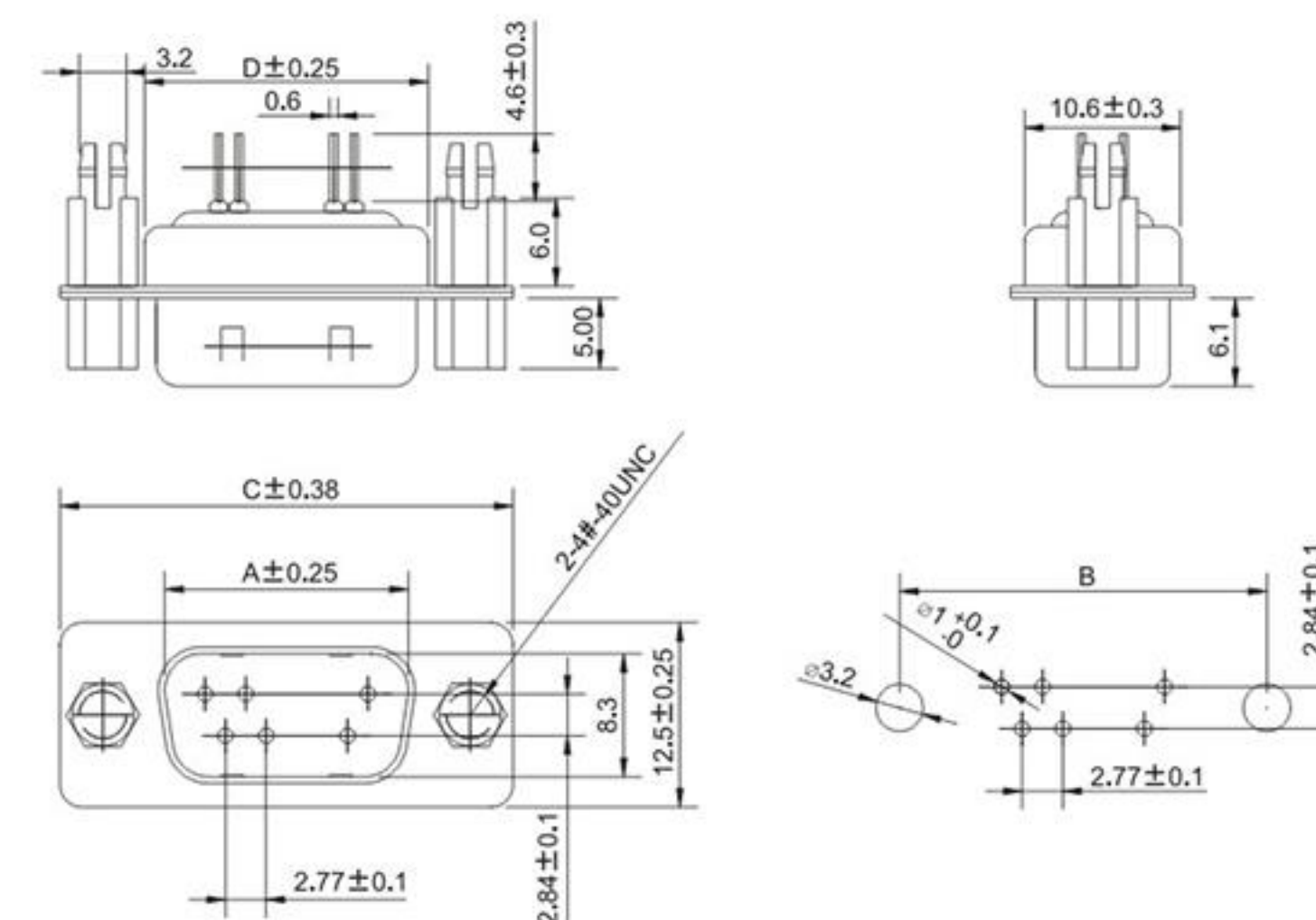
PART NO:

B04-078611AD-F4

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	SHELL	SPCC	PALTING: Ni
3	HOUSING	PBT+30%GF	COLOR: BLACK
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni
5	SCREW	STEEL	PALTING: Ni
6	RIVET	COPPER ALLOY	PALTING: Ni

D-SUB(HD.D-SUB) 板端连接器

D-SUB 公头180度插板 (9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

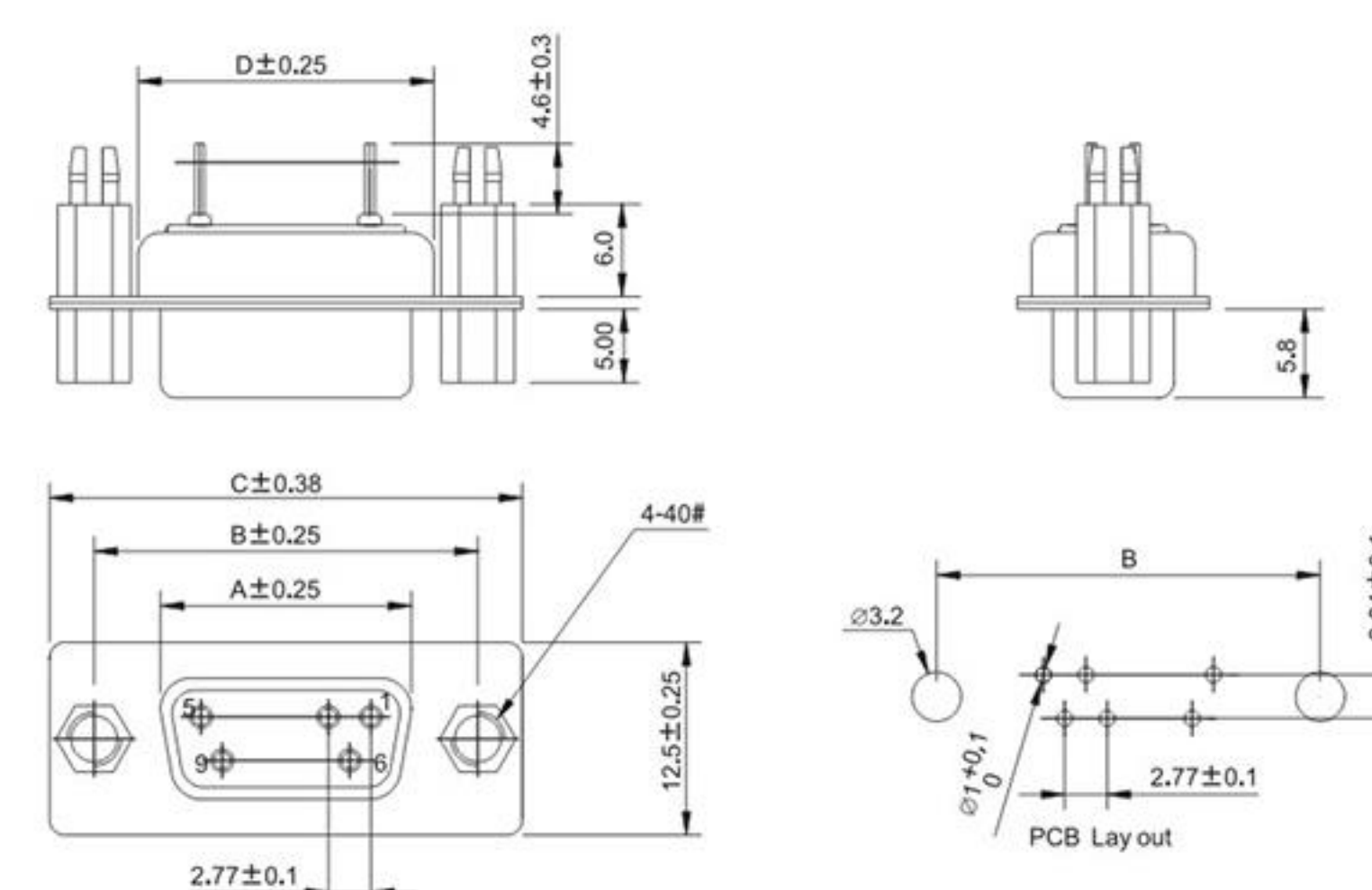
PART NO:

B05-0XX7X1AD-E5

No. OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos
HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS	No. Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	09	16.9	25.0	30.8	19.0
2	FRONT SHELL	SPCC	PALTING: Ni	15	25.3	33.3	39.2	27.7
3	REAR SHELL	SPCC	PALTING: Sn	25	39.0	47.0	53.0	41.0
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.	37	55.4	63.5	69.4	57.3
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni					
6	SCREW	STEEL	PALTING: Ni					

D-SUB 母头180度插板 (9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

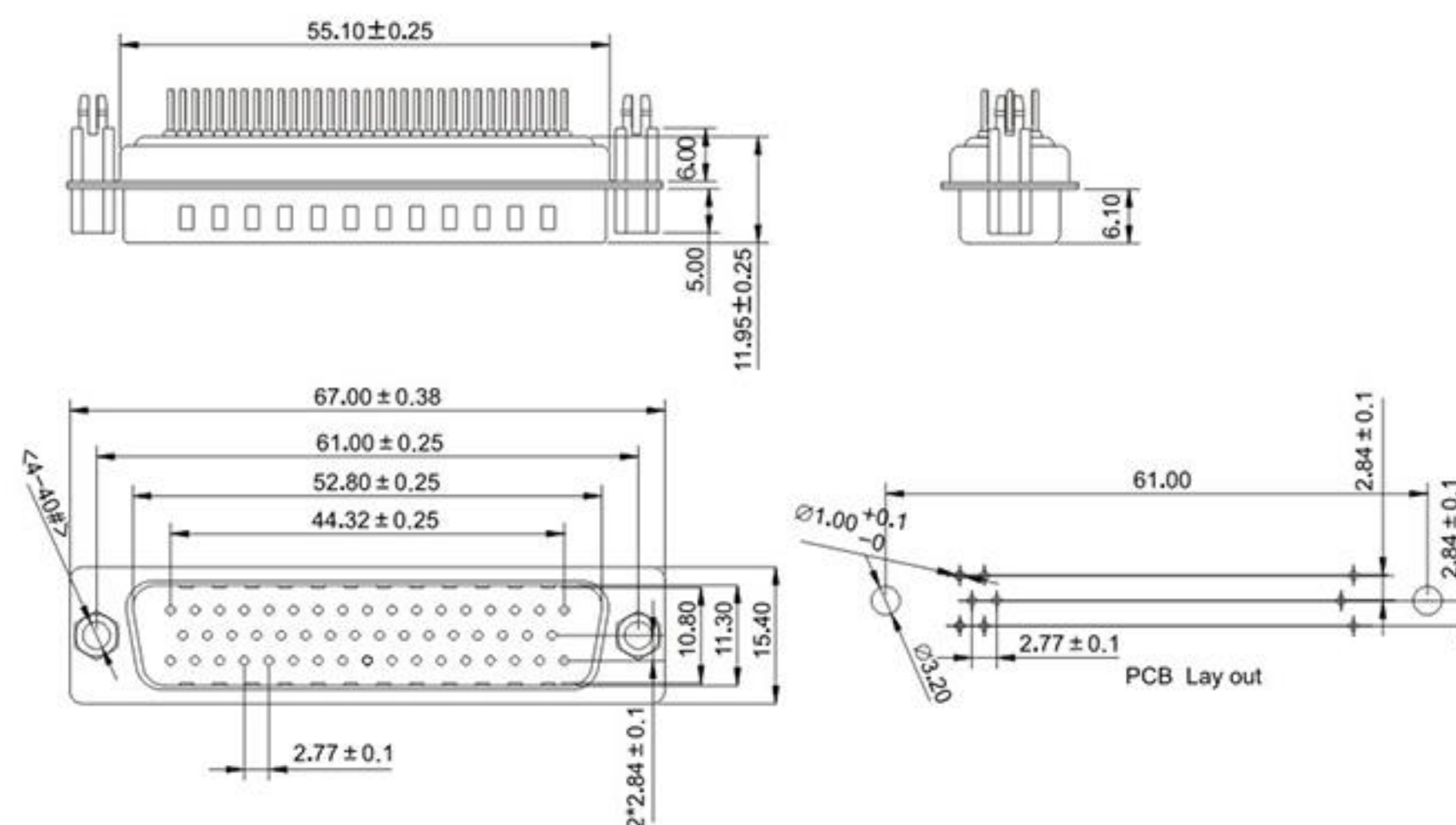
B05-0XX8X1AD-E5

No. OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos
HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS	No. Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	09	16.2	25.0	30.8	19.0
2	FRONT SHELL	SPCC	PALTING: Ni	15	24.8	33.3	39.2	27.7
3	REAR SHELL	SPCC	PALTING: Sn	25	38.3	47.0	53.0	41.0
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.	37	54.8	63.5	69.4	57.3
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni					
6	SCREW	STEEL	PALTING: Ni					

D-SUB(HD.D-SUB) 板端连接器

D-SUB 公头180度插板 (50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

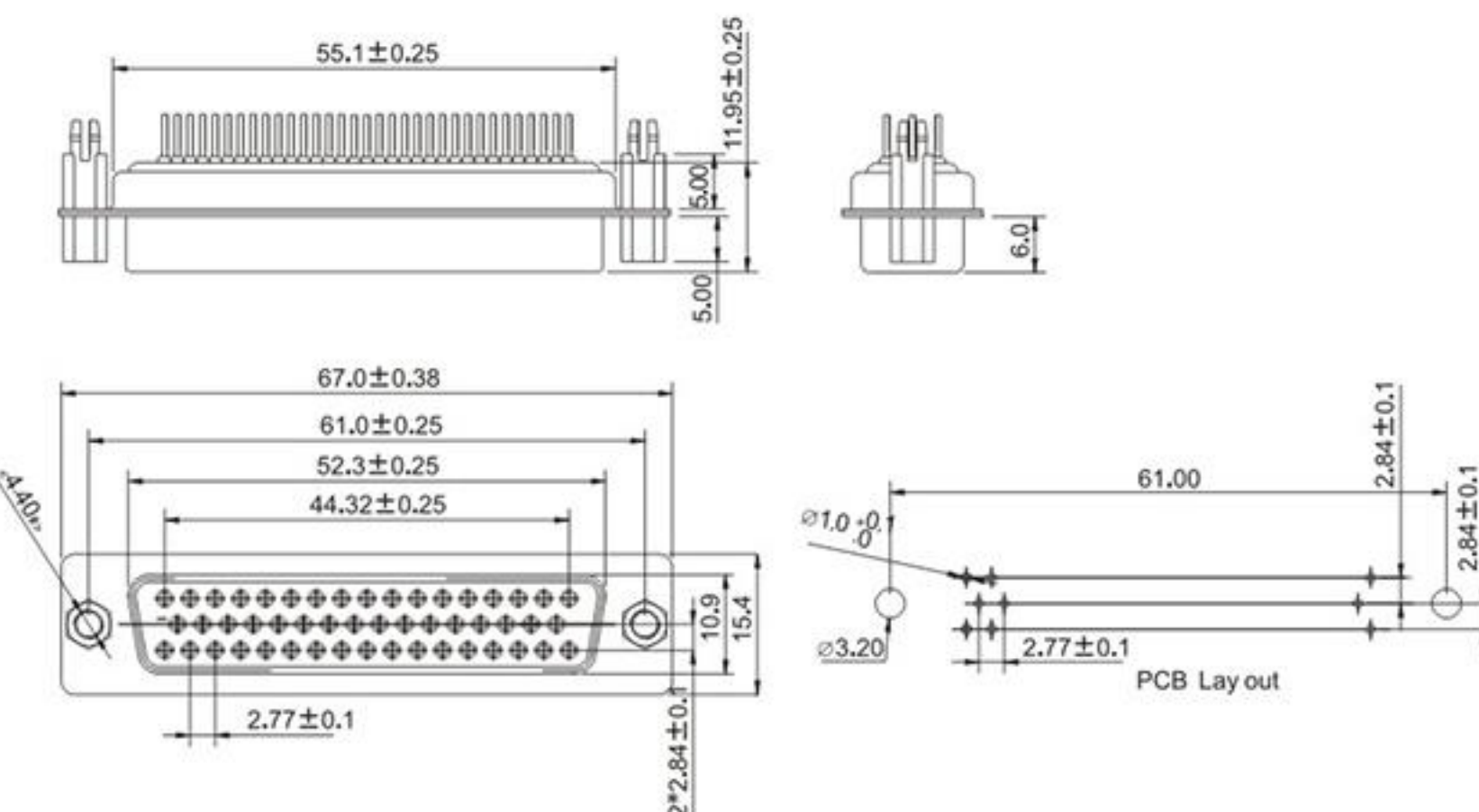
PART NO:

B05-0507X1AD-E5

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni
6	SCREW	STEEL	PALTING: Ni

D-SUB 母头180度插板 (50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

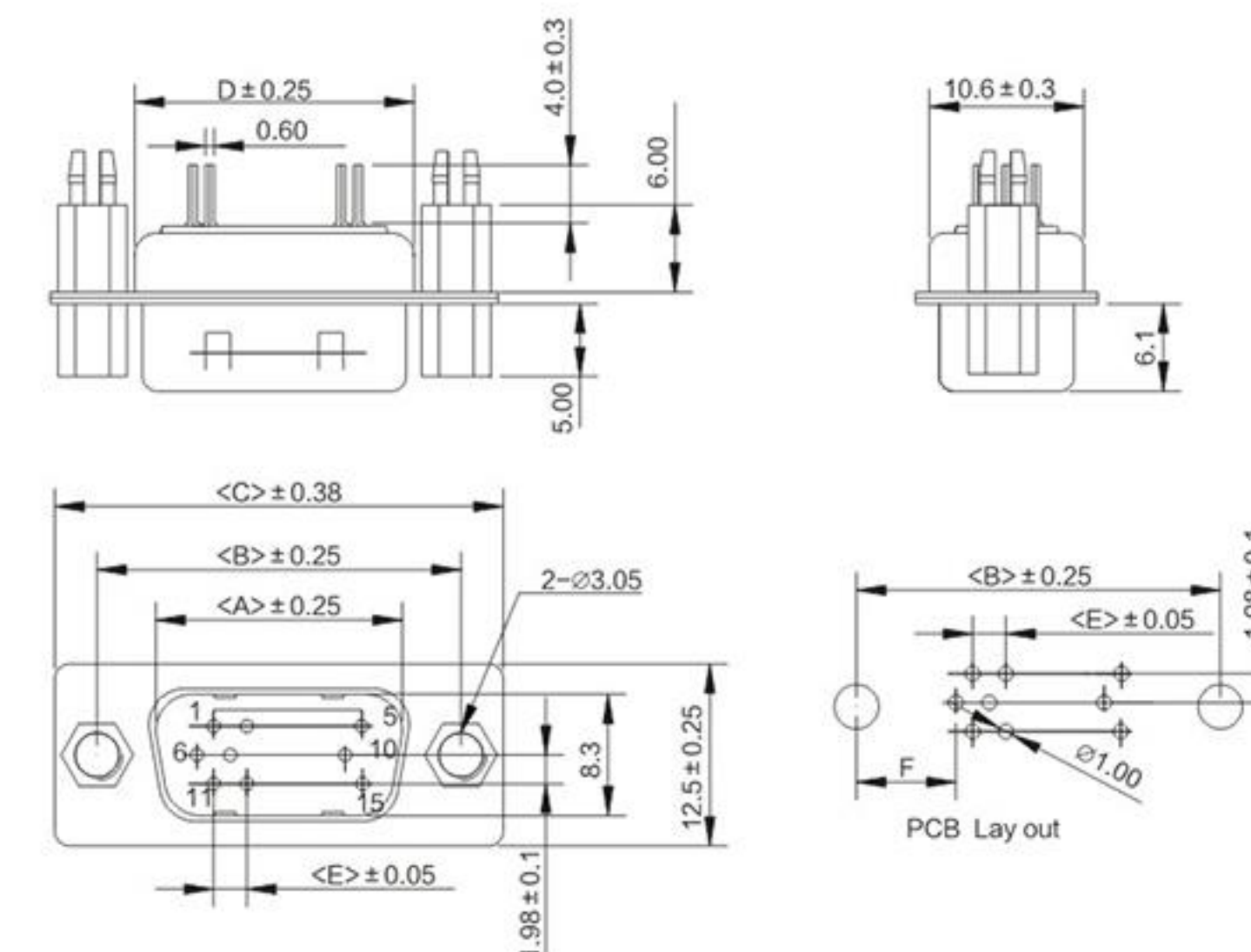
B05-0508X1AD-E5

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni
6	SCREW	STEEL	PALTING: Ni

D-SUB(HD.D-SUB) 板端连接器

HD.D-SUB 公头180度插板 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

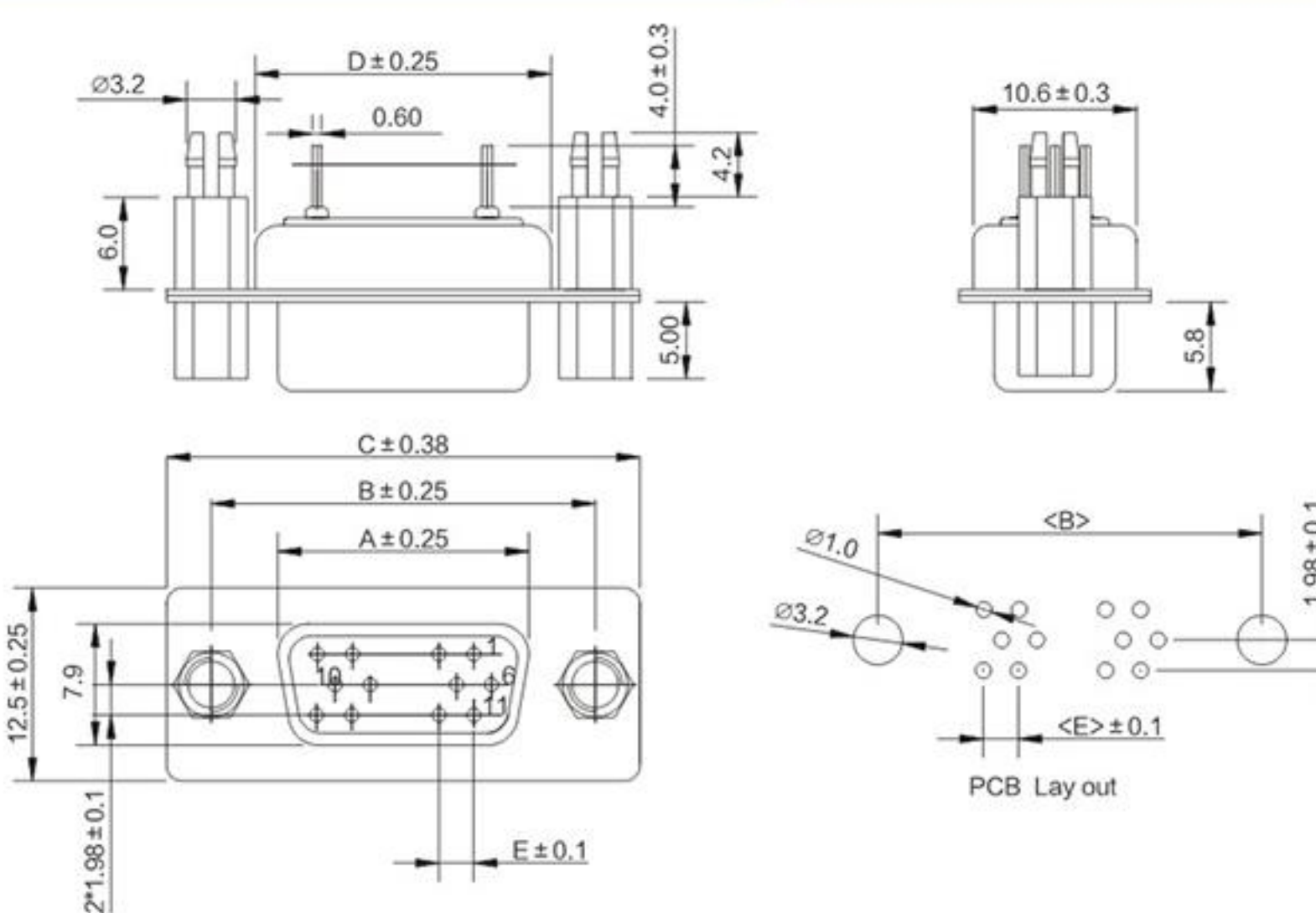
B04-0XX7X1AD-E5

No. OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS	No. Of Pin	A	B	C	D	E	F
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	15	16.9	25.0	30.8	19.0	2.29	7.04
2	FRONT SHELL	SPCC	PALTING: Ni	26	25.3	33.3	39.2	27.7	2.29	6.88
3	REAR SHELL	SPCC	PALTING: Sn	44	39.0	47.0	53.0	41.0	2.29	6.88
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.	62	55.4	63.5	69.4	57.3	2.41	7.00
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni							
6	SCREW	STEEL	PALTING: Ni							

HD.D-SUB 母头180度插板 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

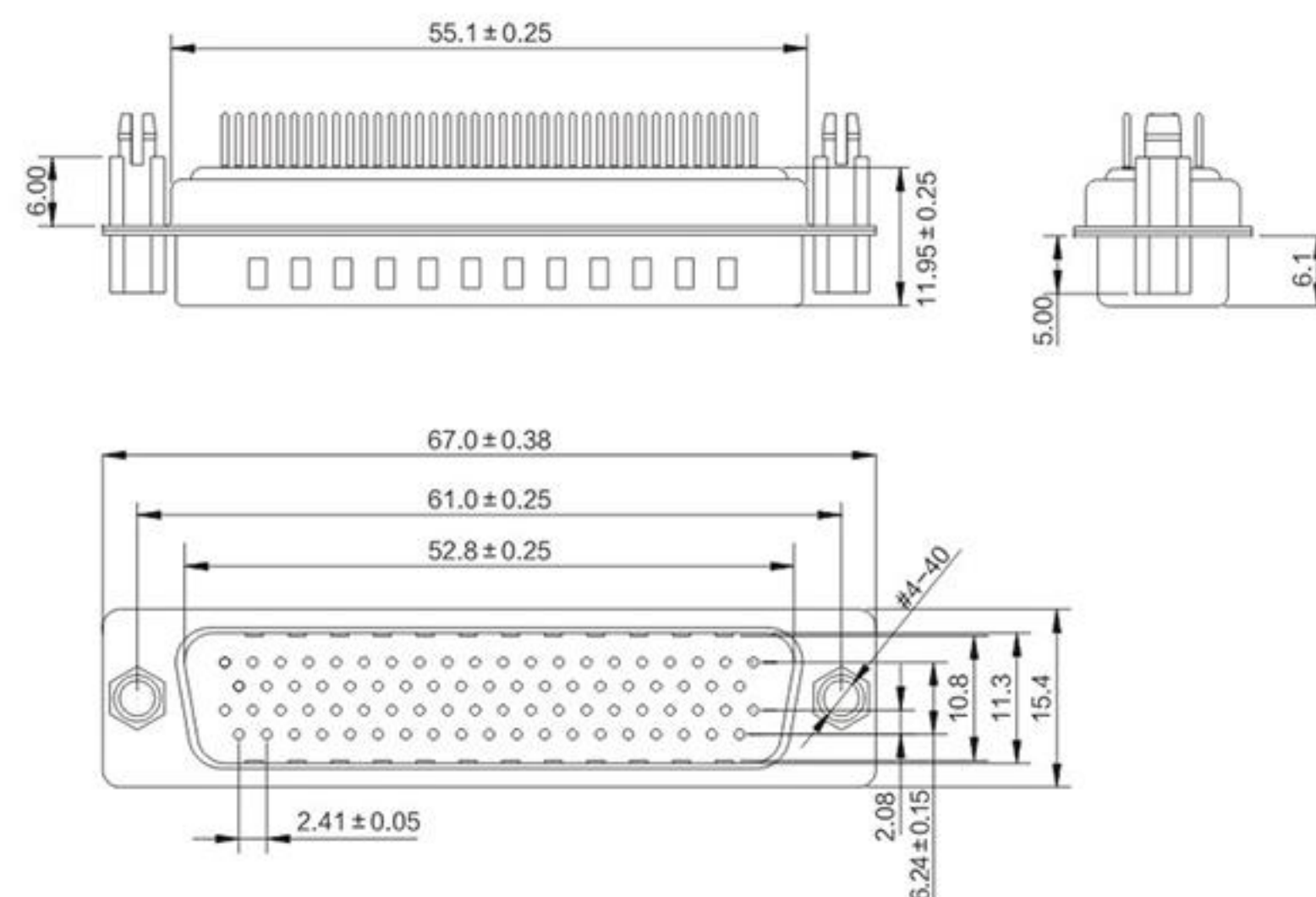
B04-0XX8X1AD-E5

No. OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS	No. Of Pin	A	B	C	D	E
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni	15	16.3	25.0	30.8	19.0	2.29
2	FRONT SHELL	SPCC	PALTING: Ni	26	24.8	33.3	39.1	27.7	2.29
3	REAR SHELL	SPCC	PALTING: Sn	44	38.3	47.0	53.0	41.0	2.29
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.	62	54.8	63.5	69.3	57.3	2.41
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni						
6	SCREW	STEEL	PALTING: Ni						

HD.D-SUB 公头180度插板 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

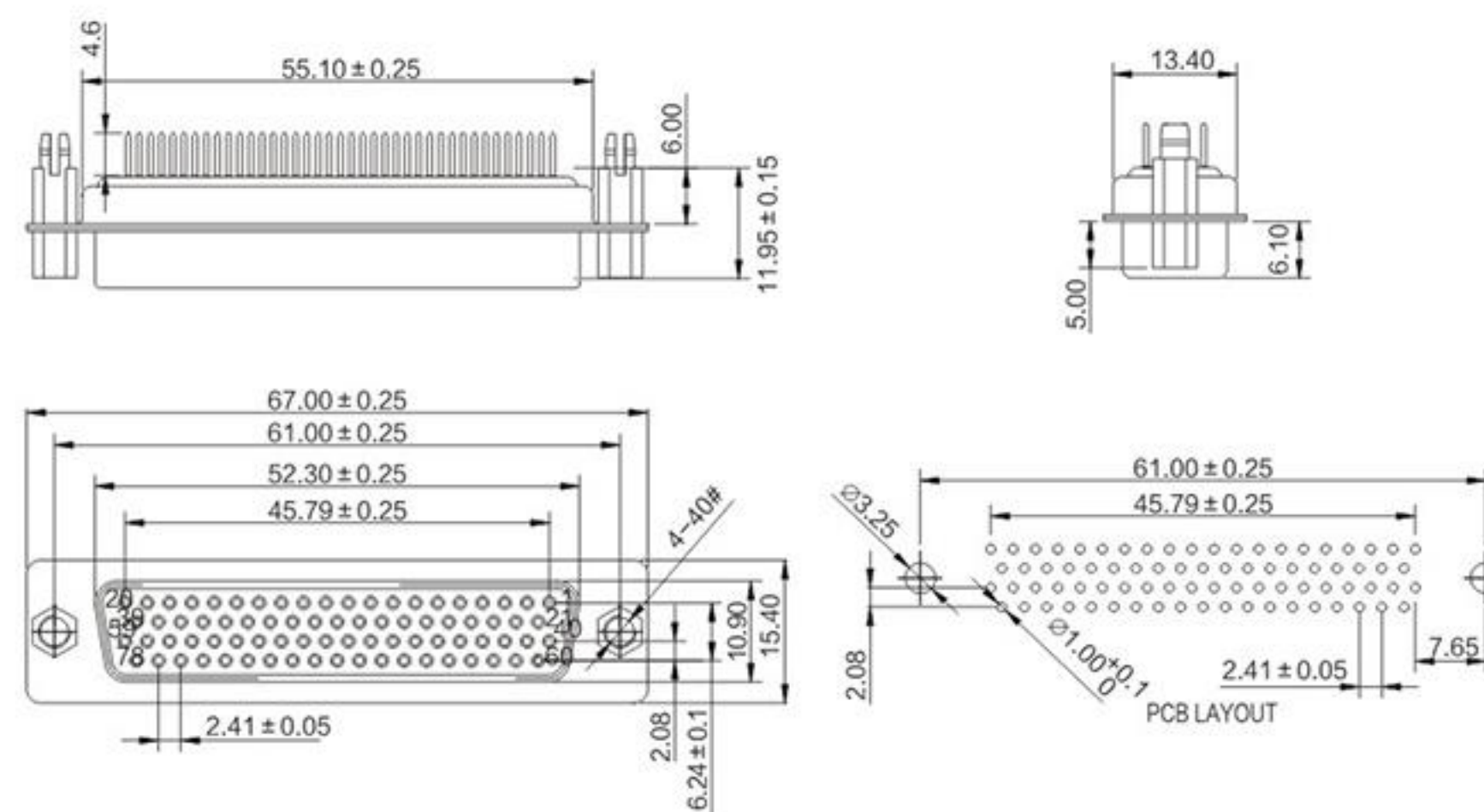
PART NO:

B04-0787X1AD-E5

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni
6	SCREW	STEEL	PALTING: Ni

HD.D-SUB 母头180度插板 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B04-0788X1AD-E5

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	CONTACT AREA: G/F SOLDER AREA: Sn UNDER-PLATING: Ni
2	FRONT SHELL	SPCC	PALTING: Ni
3	REAR SHELL	SPCC	PALTING: Sn
4	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
5	BOARDLOCK	COPPER ALLOY	PALTING: Ni
6	SCREW	STEEL	PALTING: Ni



▲ 9F9M



▲ 9M9M



▲ HD15F 09M



▲ 15M 15M



▲ 25M 25M

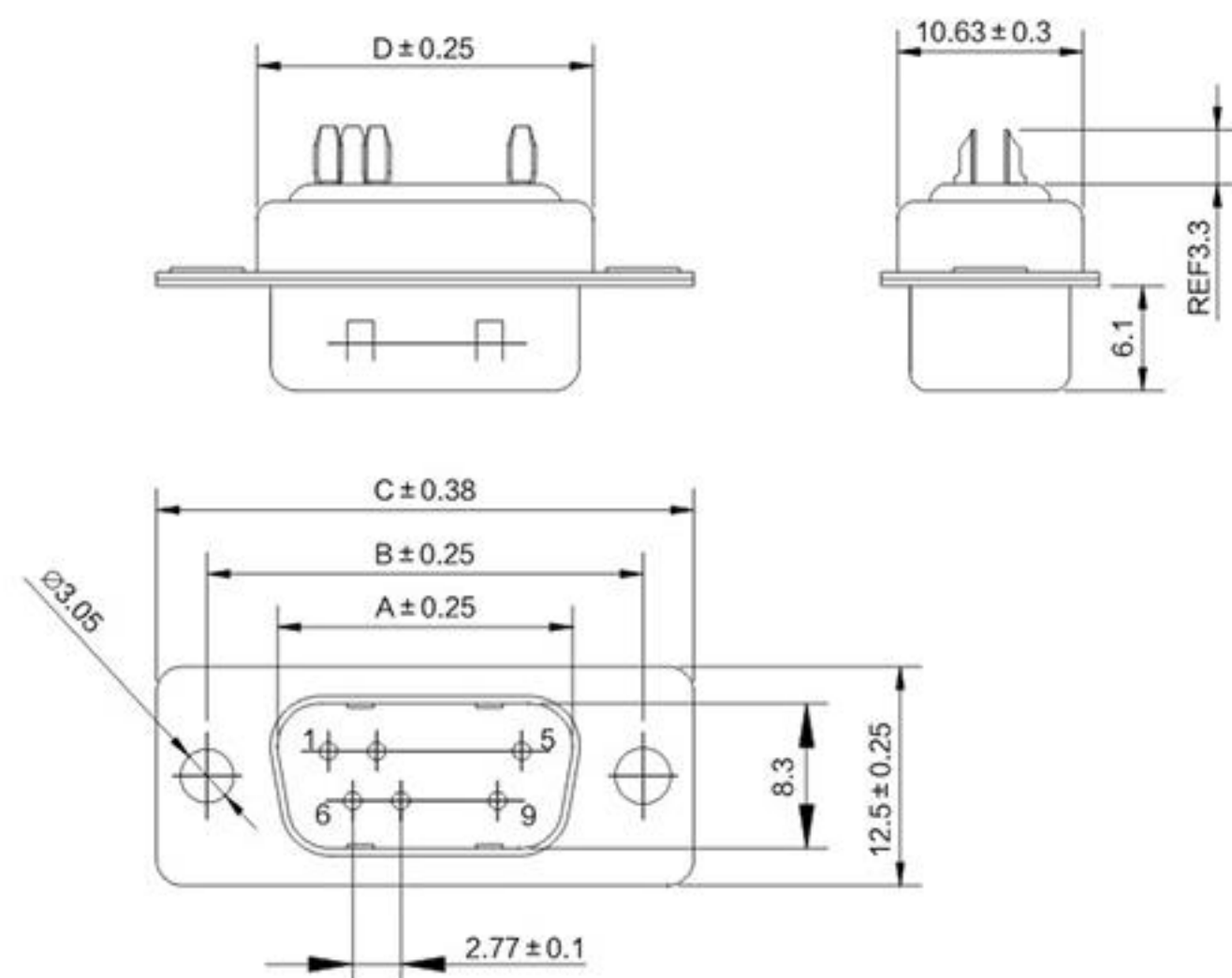


▲ HD15F HD15F



▲ 37M 37M

D-SUB 车针公头焊线式 (9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

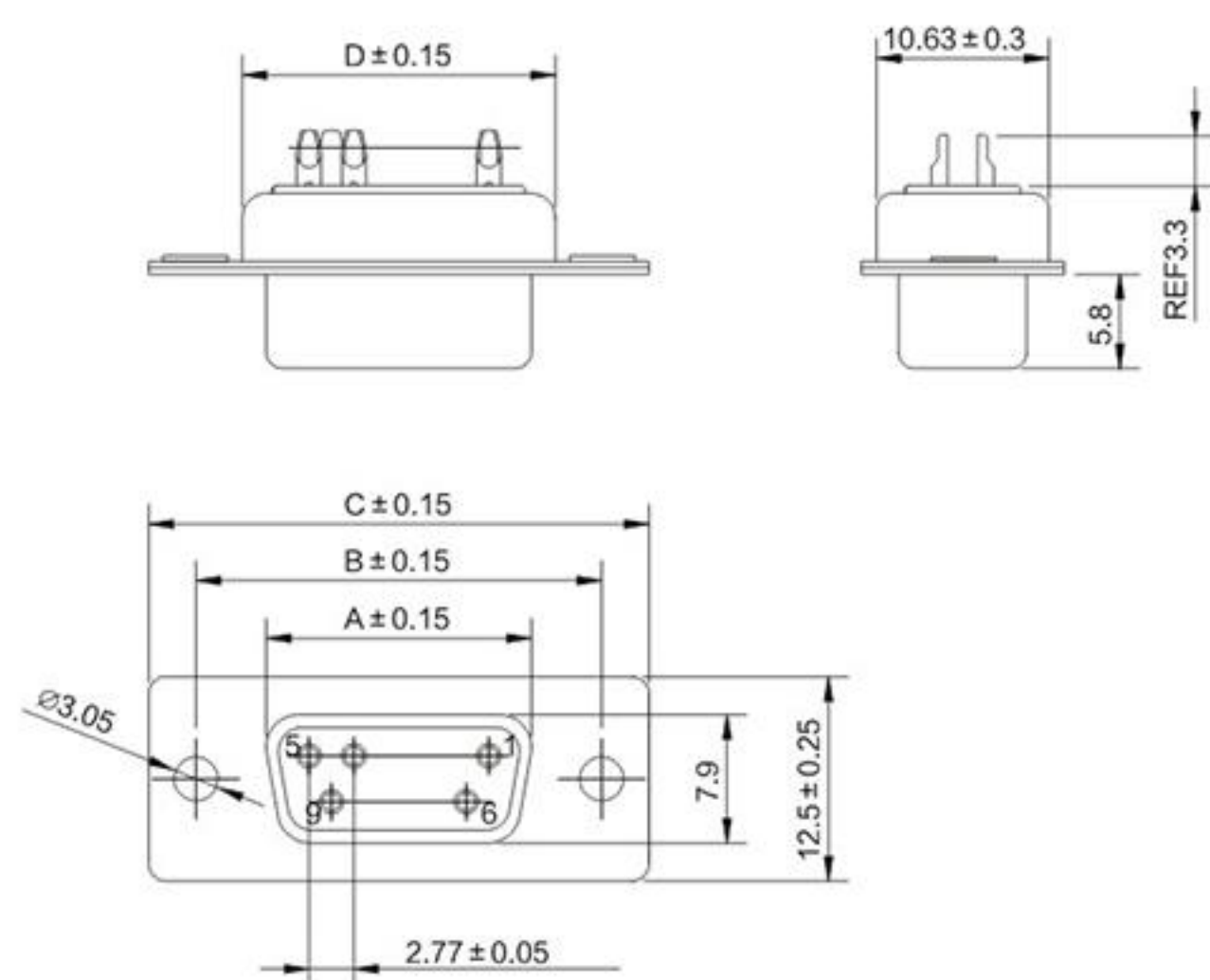
B05-0XX3X14N-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"	09	16.9	25.0	30.8	19.3
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.	15	25.2	33.3	39.1	27.5
3	FRONT SHELL	SPCC	PALTING:Ni	25	39.0	47.0	53.0	41.3
4	REAR SHELL	SPCC	PALTING:Sn	37	55.4	63.5	69.3	57.7

D-SUB 车针母头焊线式 (9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B05-0XX4X14N-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"	09	16.3	25.0	30.8	19.3
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.	15	24.6	33.3	39.1	27.5
3	FRONT SHELL	SPCC	PALTING:Ni	25	36.3	47.0	53.0	41.3
4	REAR SHELL	SPCC	PALTING:Sn	37	54.8	63.5	69.3	57.7

D-SUB 车针公头焊线式 (50P)



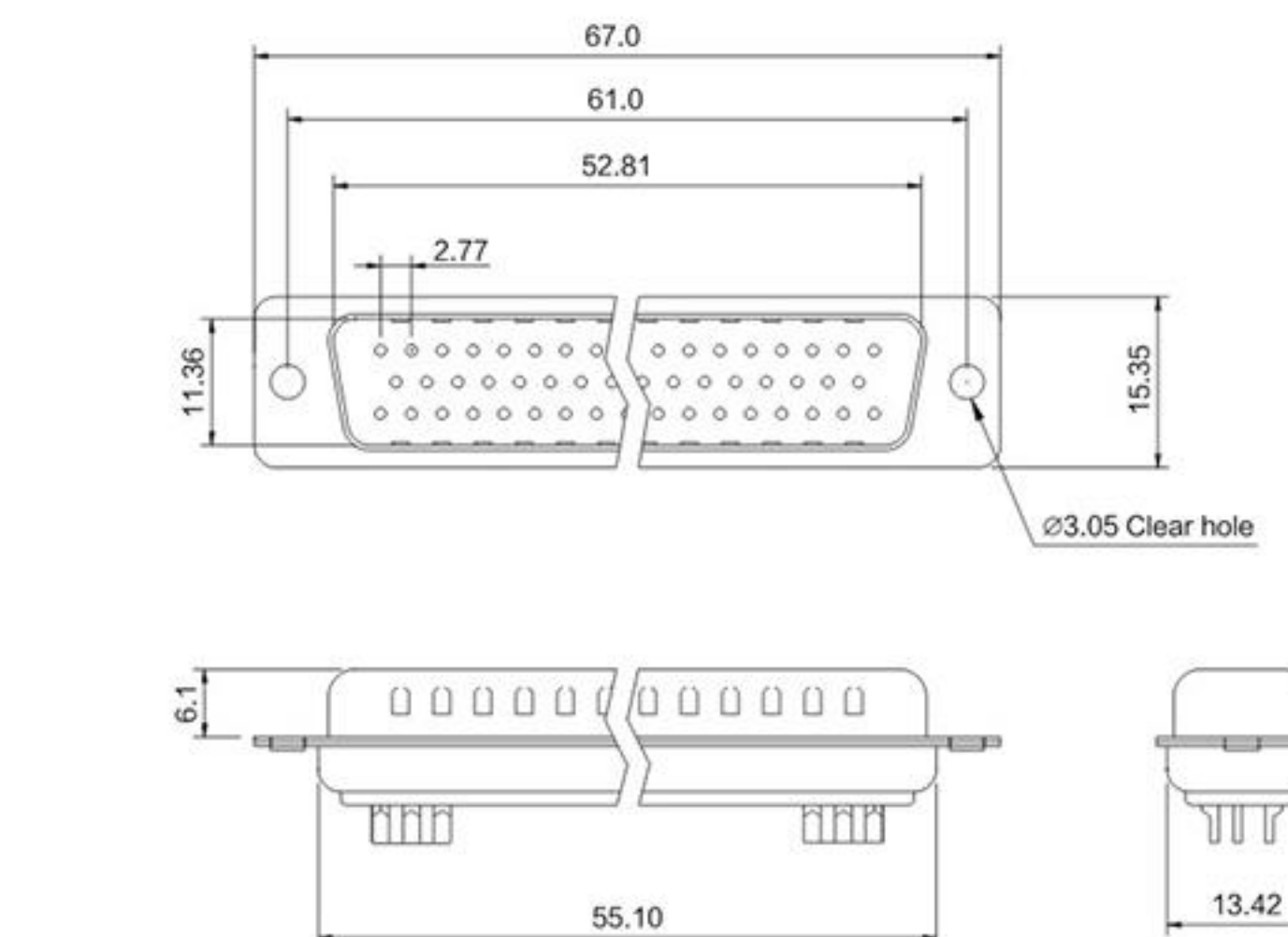
ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B05-0503X14N-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.
3	FRONT SHELL	SPCC	PALTING:Ni
4	REAR SHELL	SPCC	PALTING:Sn

D-SUB 车针母头焊线式 (50P)



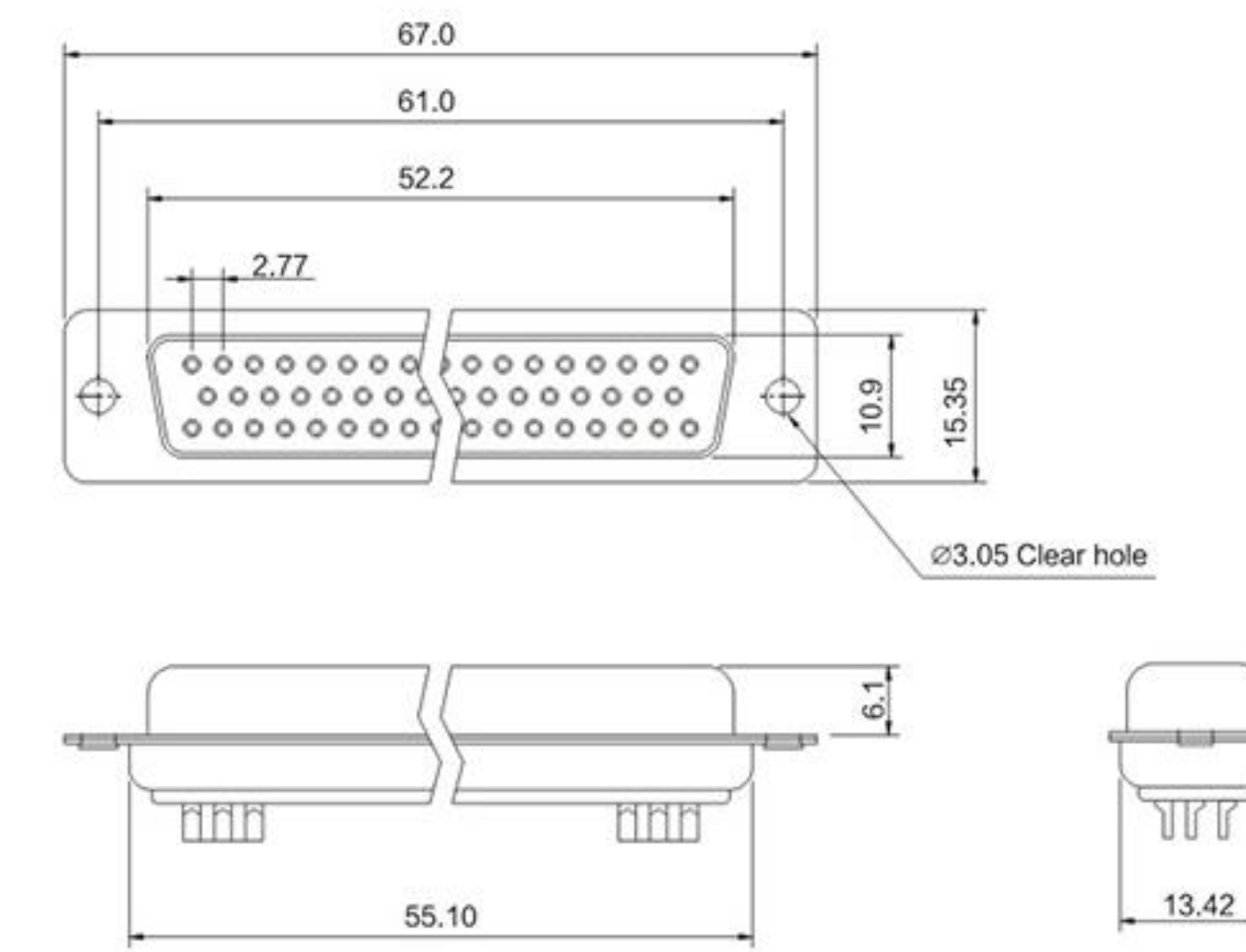
ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B05-0504X14N-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.
3	FRONT SHELL	SPCC	PALTING:Ni
4	REAR SHELL	SPCC	PALTING:Sn

HD.D-SUB 车针公头焊线式 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

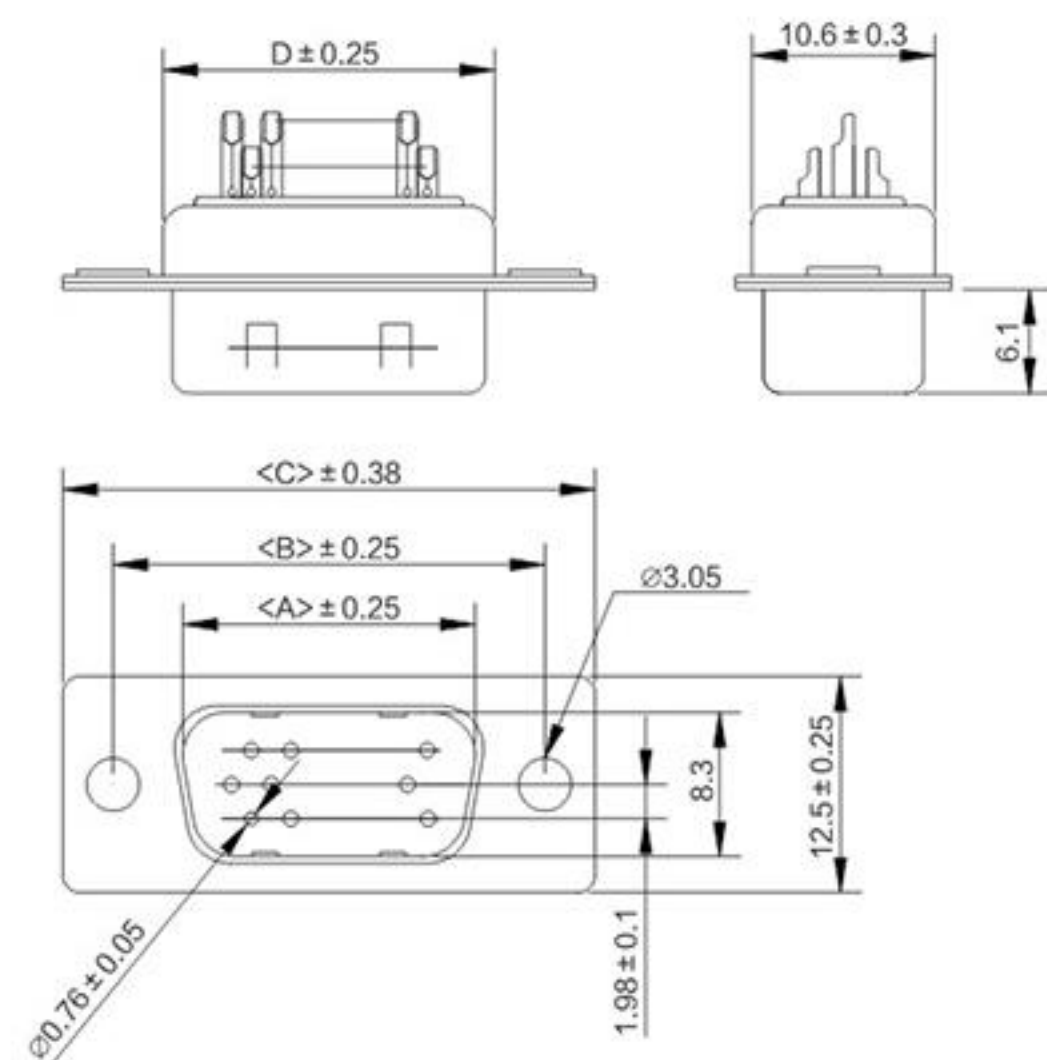
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B04-0XX3X14N-02

No.OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE



ITEM	DESC.	MATERIAL	REMAKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"	15	16.9	25.0	30.8	19.3
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.	26	25.2	33.3	39.1	27.5
3	FRONT SHELL	SPCC	PALTING:Ni	44	39.0	47.0	53.0	41.3
4	REAR SHELL	SPCC	PALTING:Sn	62	55.4	63.5	69.3	57.7

HD.D-SUB 车针母头焊线式 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

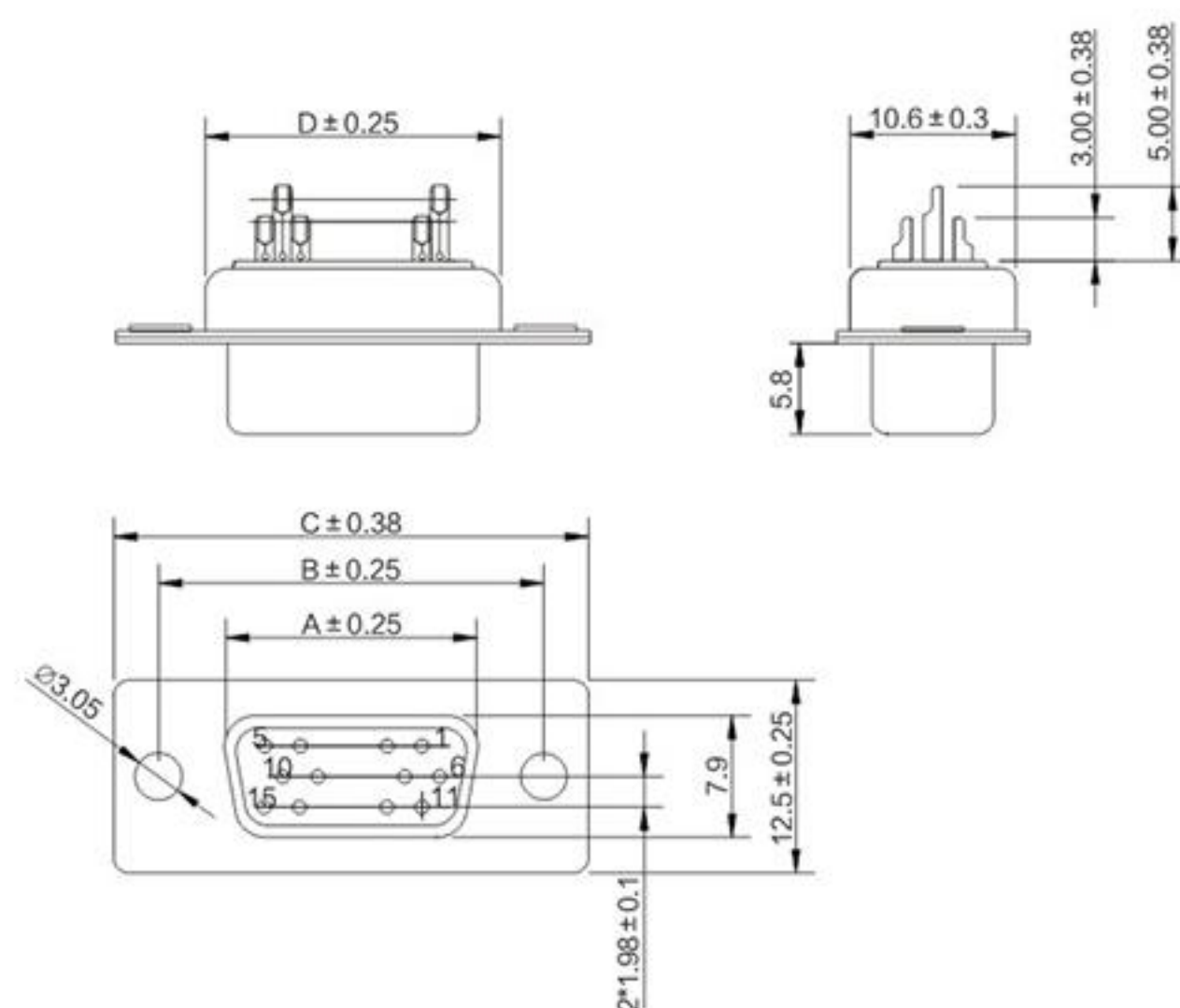
Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B04-0XX4X14N-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE



ITEM	DESC.	MATERIAL	REMAKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"	15	16.3	25.0	30.8	19.3
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.	26	24.6	33.3	39.1	27.5
3	FRONT SHELL	SPCC	PALTING:Ni	44	36.3	47.0	53.0	41.3
4	REAR SHELL	SPCC	PALTING:Sn	62	54.8	63.5	69.3	57.7

HD.D-SUB 车针公头焊线式 (78P)



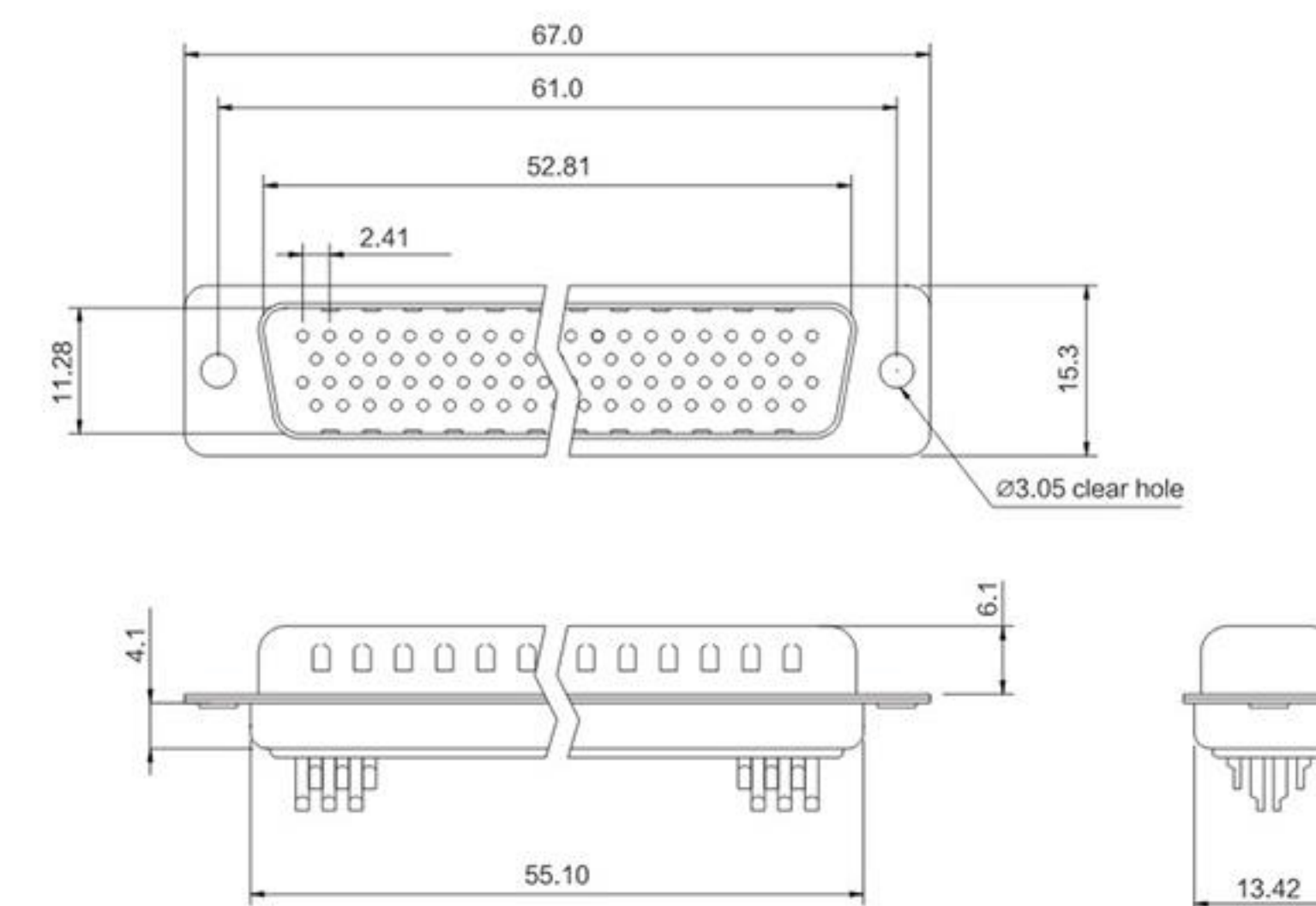
ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B04-0783X14N-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.
3	FRONT SHELL	SPCC	PALTING:Ni
4	REAR SHELL	SPCC	PALTING:Sn

HD.D-SUB 车针母头焊线式 (78P)



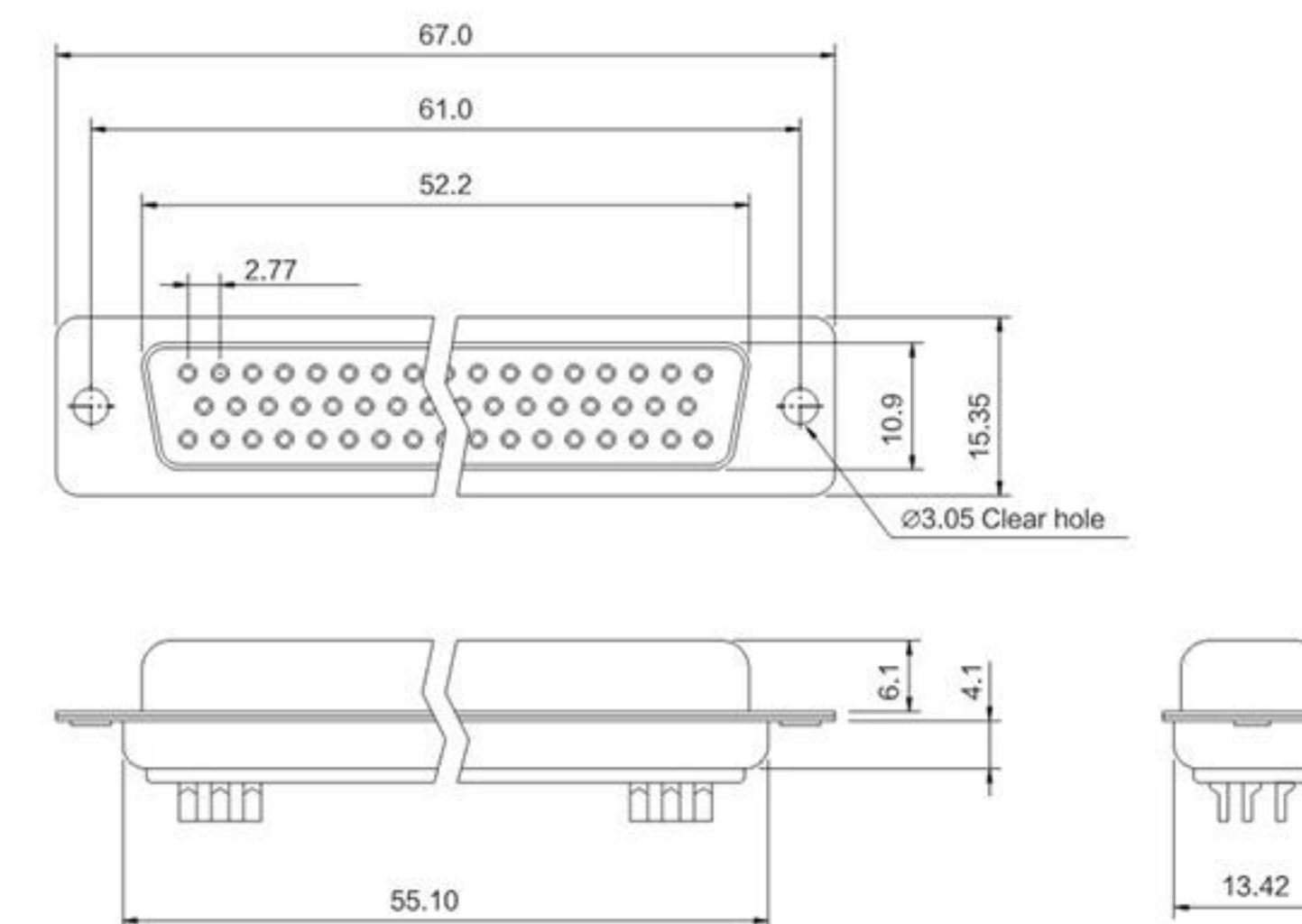
ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

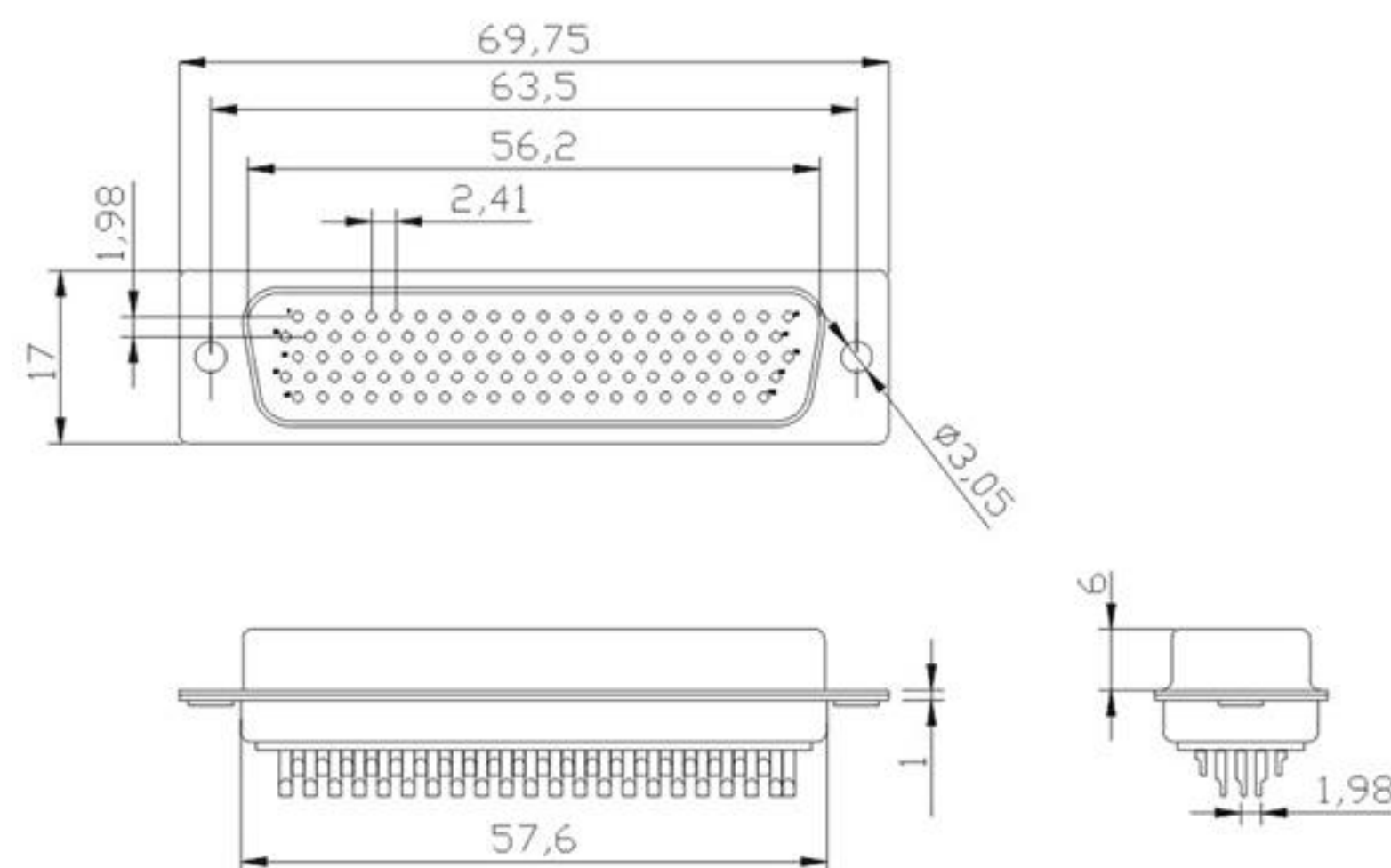
B04-0784X14N-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.
3	FRONT SHELL	SPCC	PALTING:Ni
4	REAR SHELL	SPCC	PALTING:Sn

HD.D-SUB 车针公头焊线式 (104P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

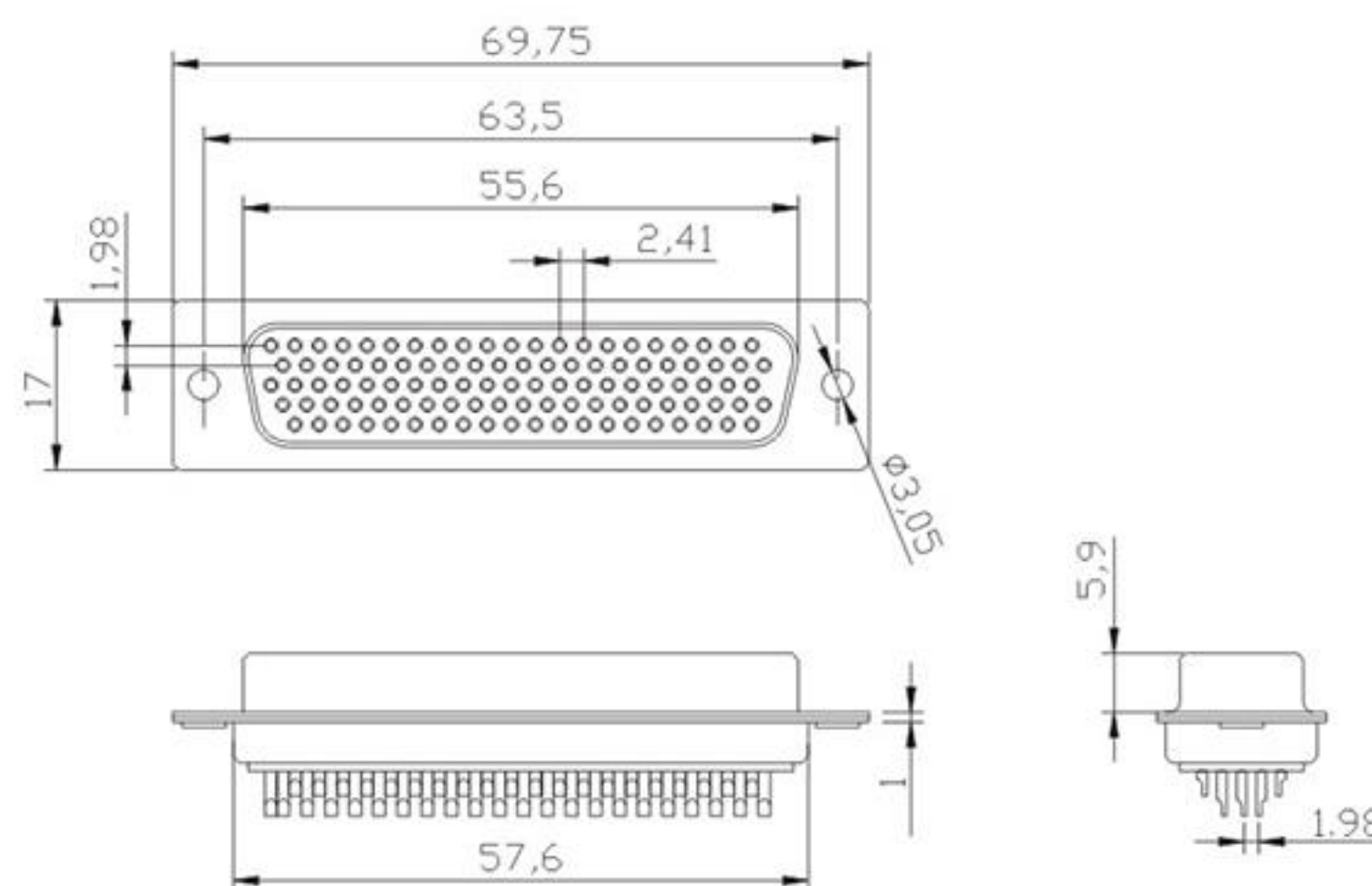
PART NO:

B04-1043X14N-02

HOUSING COLOR:
1 = BLACK
5 = WHITE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	FRONT SHELL	STEEL	PALTING: Ni
3	REAR SHELL	STEEL	PALTING: Sn
4	HOUSING	PBT+30%GF	COLOR:SEE PART NO.

HD.D-SUB 车针母头焊线式 (104P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

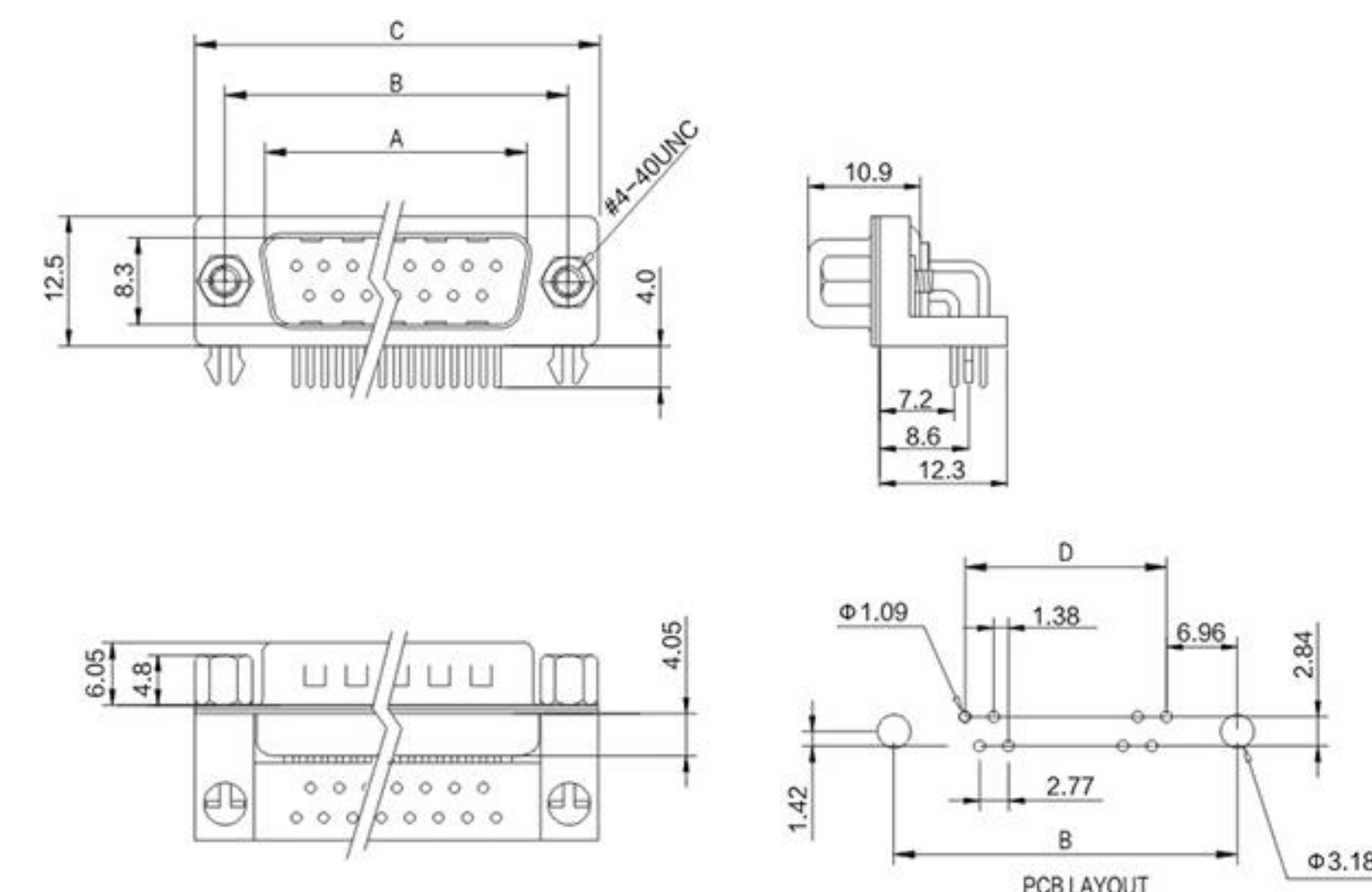
B04-1044X14N-02

HOUSING COLOR:
1 = BLACK
5 = WHITE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.
3	FRONT SHELL	SPCC	PALTING: Ni
4	REAR SHELL	SPCC	PALTING: Sn

D-SUB(HD.D-SUB)车针线端&板端连接器

DR 车针公头7.2铆合锁螺丝(9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

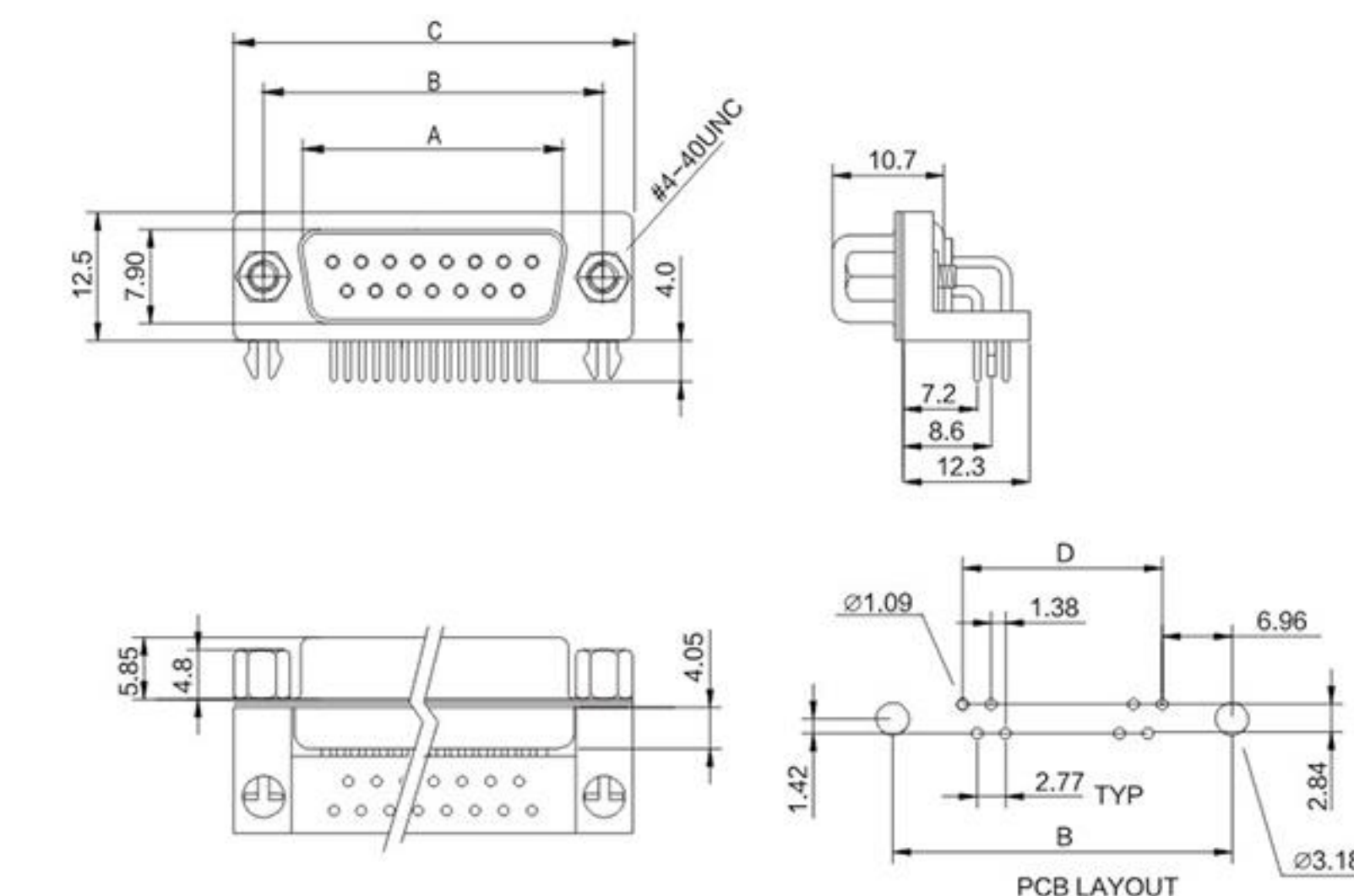
B05-0XX5X14D-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 2u" SOLDER AREA: Au 2u" UNDER-PLATING: Ni	09	16.90	25.00	30.80	11.08
2	SHELL	SPCC	PALTING: Ni	15	25.35	33.30	39.20	19.39
3	HOUSING	PBT+30%GF	COLOR: BLACK	25	39.00	47.04	53.04	33.24
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni	36	55.42	63.50	69.40	49.86
5	SCREW	STEEL	PALTING: Ni					

DR 车针母头7.2铆合锁螺丝(9、15、25、37P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

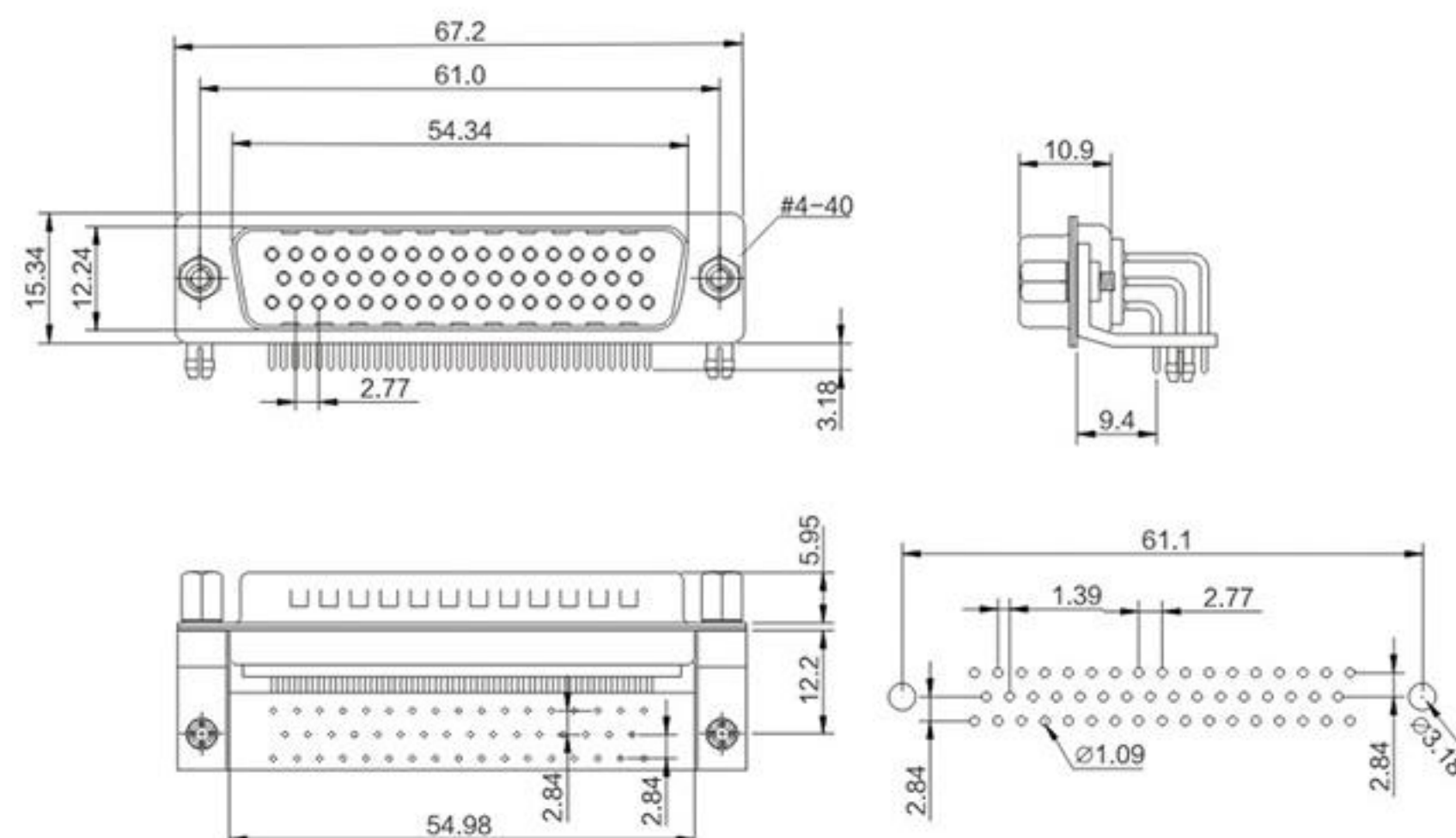
B05-0XX6X14D-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 2u" SOLDER AREA: Au 2u" UNDER-PLATING: Ni	09	16.30	25.00	30.80	11.08
2	SHELL	SPCC	PALTING: Ni	15	24.80	33.30	39.20	19.39
3	HOUSING	PBT+30%GF	COLOR: BLACK	25	38.30	47.04	53.04	33.24
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni	36	54.80	63.50	69.40	49.86
5	SCREW	STEEL	PALTING: Ni					

DR 车针公头9.4mm铆合锁螺丝 (50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

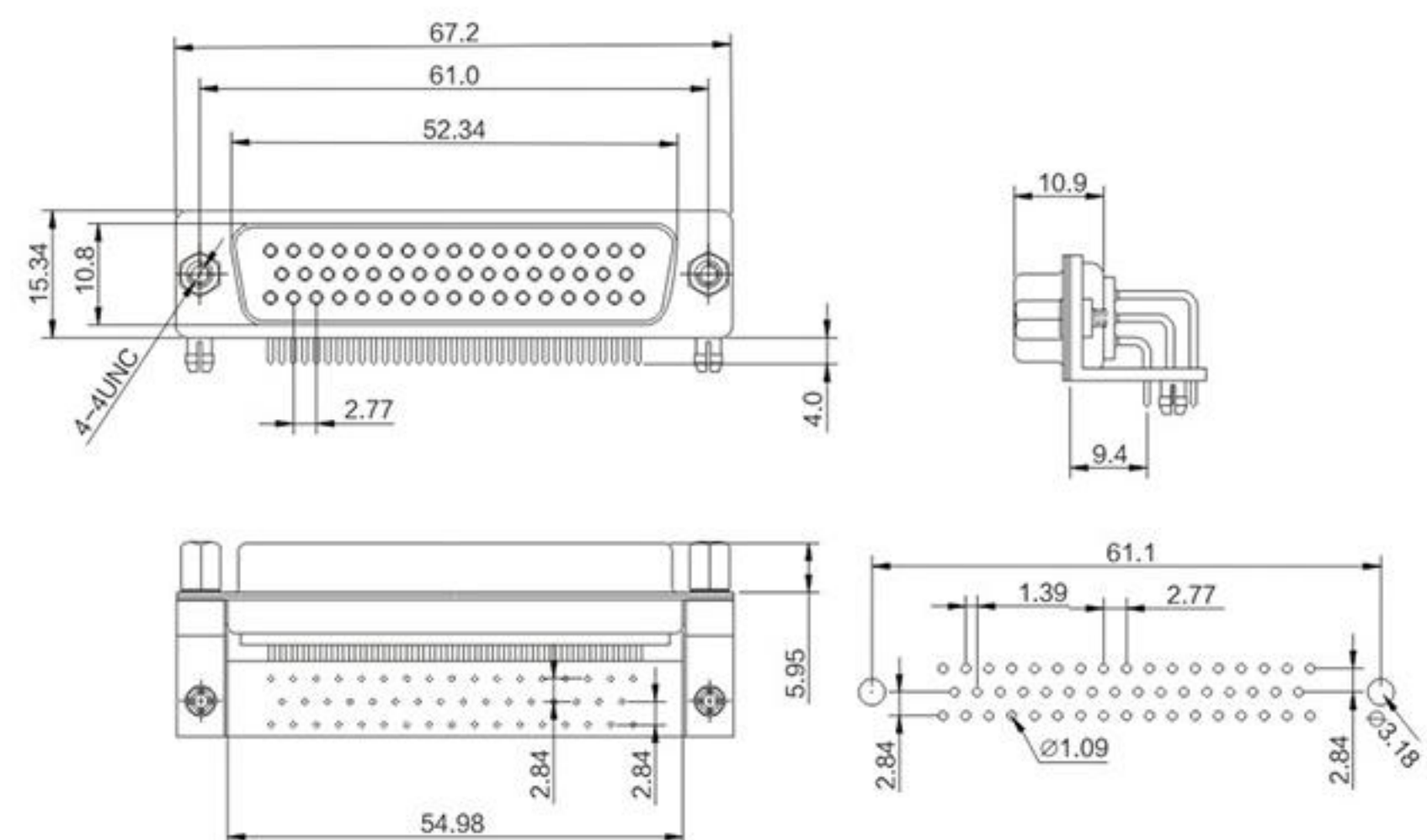
PART NO:

B05-0505X14D-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	SHELL	STEEL	PALTING:Ni
3	RIVETED INSERT	BRASS	PALTING:Ni
4	HOUSING	PBT+30%GF	COLOR: WHITE
5	JACKSCREWS	BRASS	PALTING:Ni

DR 车针母头9.4mm铆合锁螺丝 (50P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 1000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

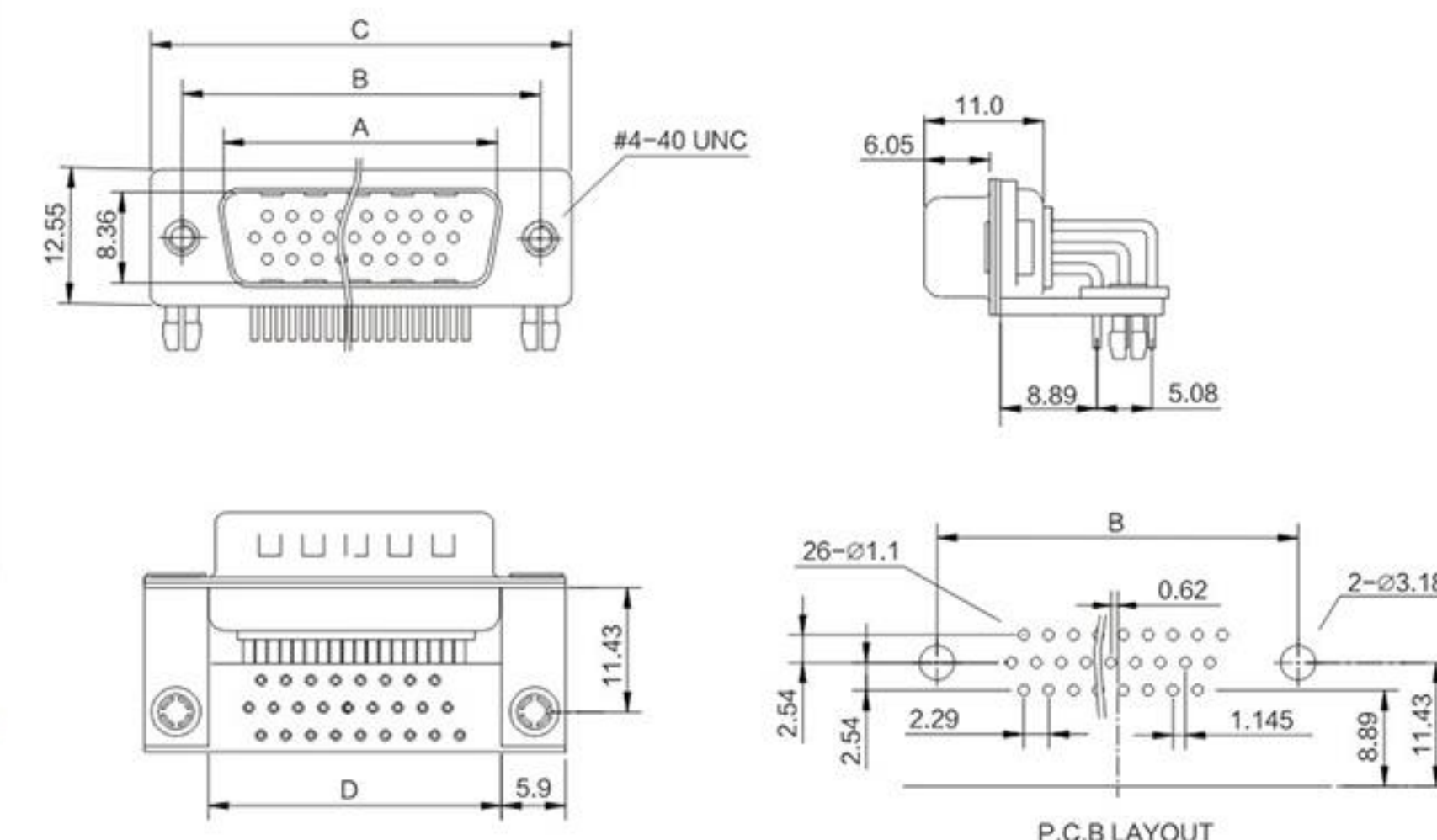
B05-0506X14D-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH:FULL GOLD FINISHED 2u"
2	SHELL	STEEL	PALTING:Ni
3	RIVETED INSERT	BRASS	PALTING:Ni
4	HOUSING	PBT+30%GF	COLOR: WHITE
5	JACKSCREWS	BRASS	PALTING:Ni

D-SUB(HD.D-SUB)车针线端&板端连接器

HDR 车针公头8.89mm铆合锁螺丝 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

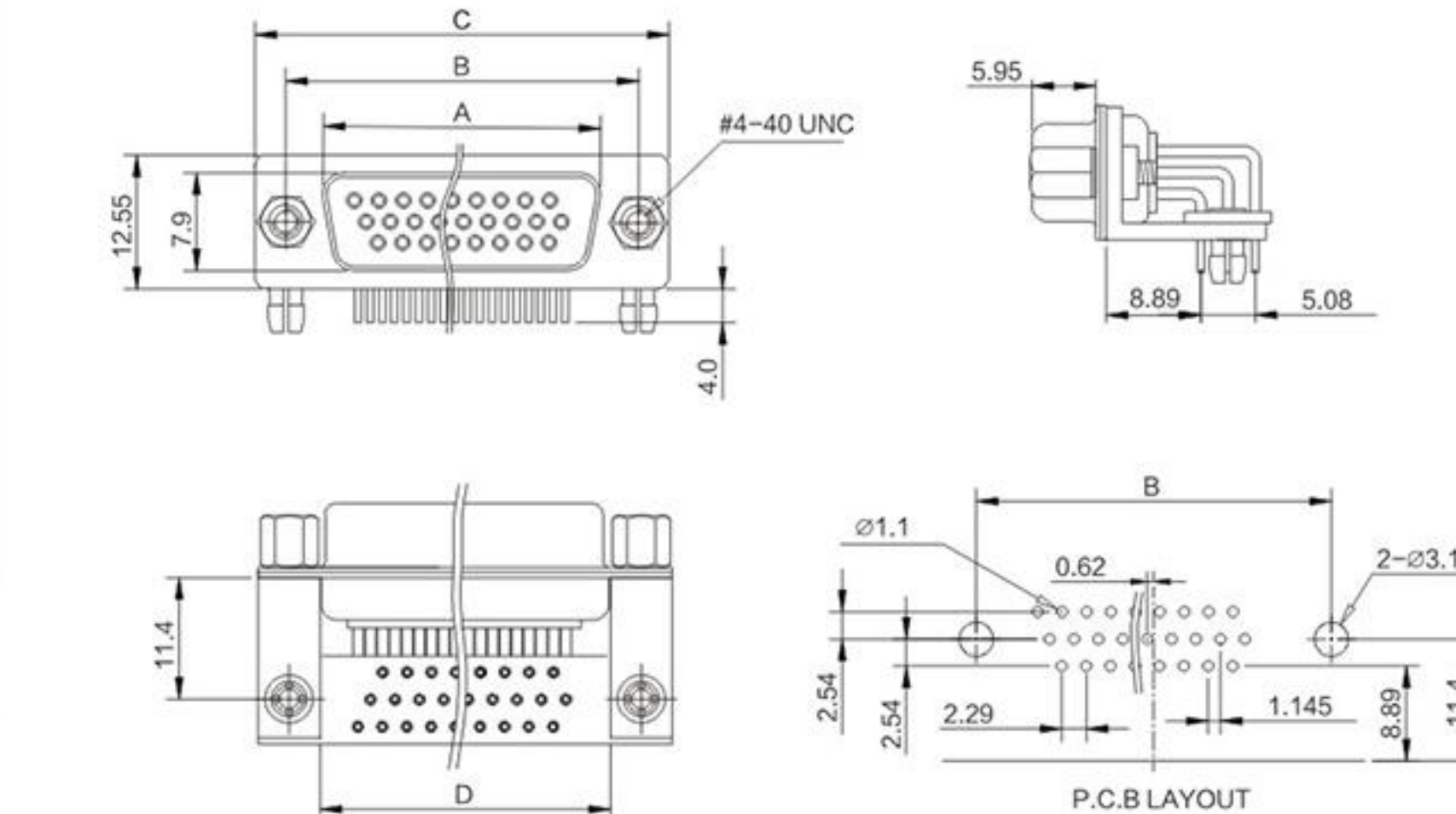
B04-0XX5X14D-02

No.OF CONTACTS:
15 = 15 pos 26 = 26 pos
44 = 44 pos 62 = 62 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 2u" SOLDER AREA: Au 2u" UNDER-PLATING: Ni	15	16.9	25.0	30.8	19.3
2	SHELL	SPCC	PALTING: Ni	26	25.2	33.3	39.1	27.5
3	HOUSING	PBT+30%GF	COLOR: BLACK	44	39.0	47.0	53.0	41.3
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni	62	55.4	63.5	69.3	57.7

HDR 车针母头8.89mm铆合锁螺丝 (15、26、44、62P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

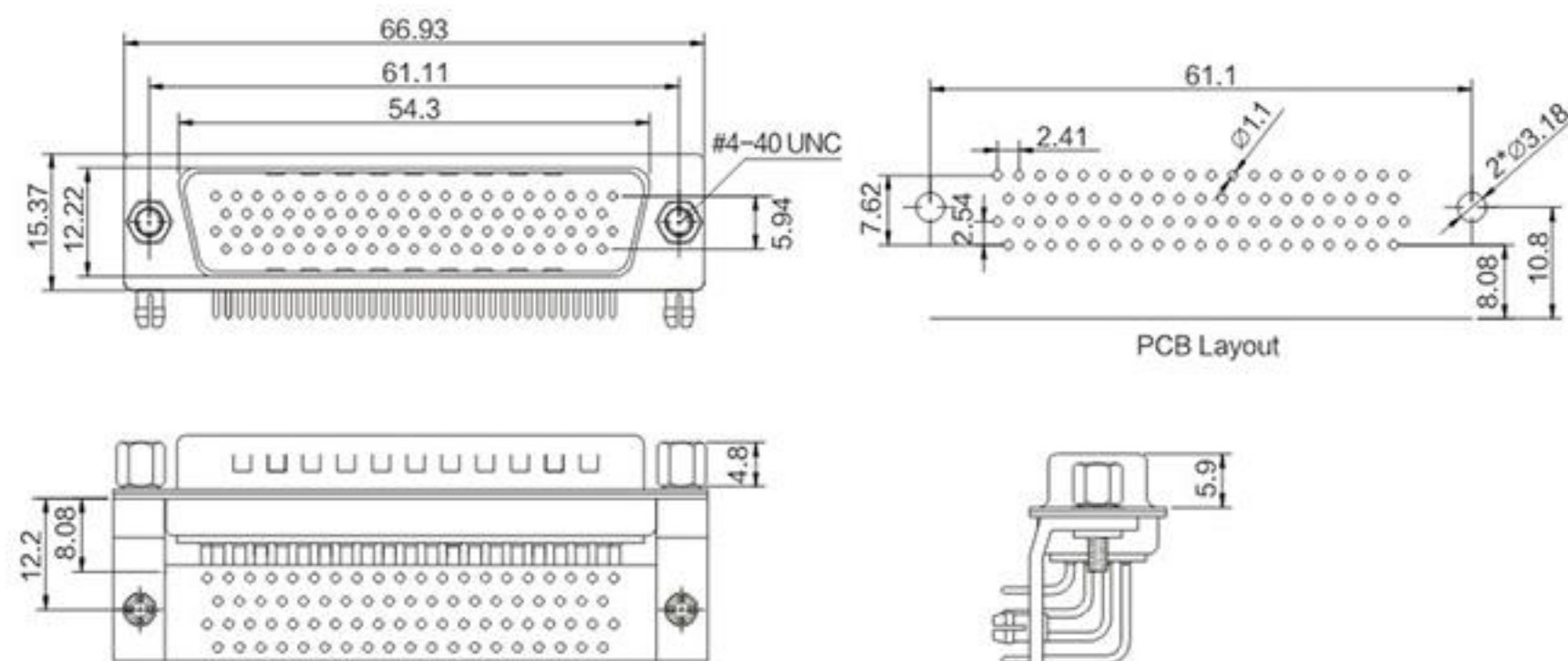
B05-0XX6X14D-02

No.OF CONTACTS:
09 = 9 pos 15 = 15 pos
25 = 25 pos 37 = 37 pos

HOUSING COLOR:
1 = BLACK 5 = WHITE 6 = BLUE

ITEM	DESC.	MATERIAL	REMARKS	No.Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	CONTACT AREA: Au 2u" SOLDER AREA: Au 2u" UNDER-PLATING: Ni	15	16.3	25.0	30.8	19.3
2	SHELL	SPCC	PALTING: Ni	26	24.6	33.3	39.1	27.5
3	HOUSING	PBT+30%GF	COLOR: BLACK	44	36.3	47.0	53.0	41.3
4	BOARDLOCK	COPPER ALLOY	PALTING: Ni	62	54.8	63.5	69.3	57.7

HDR 车针公头8.08铆合锁螺丝 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25℃ to +85℃

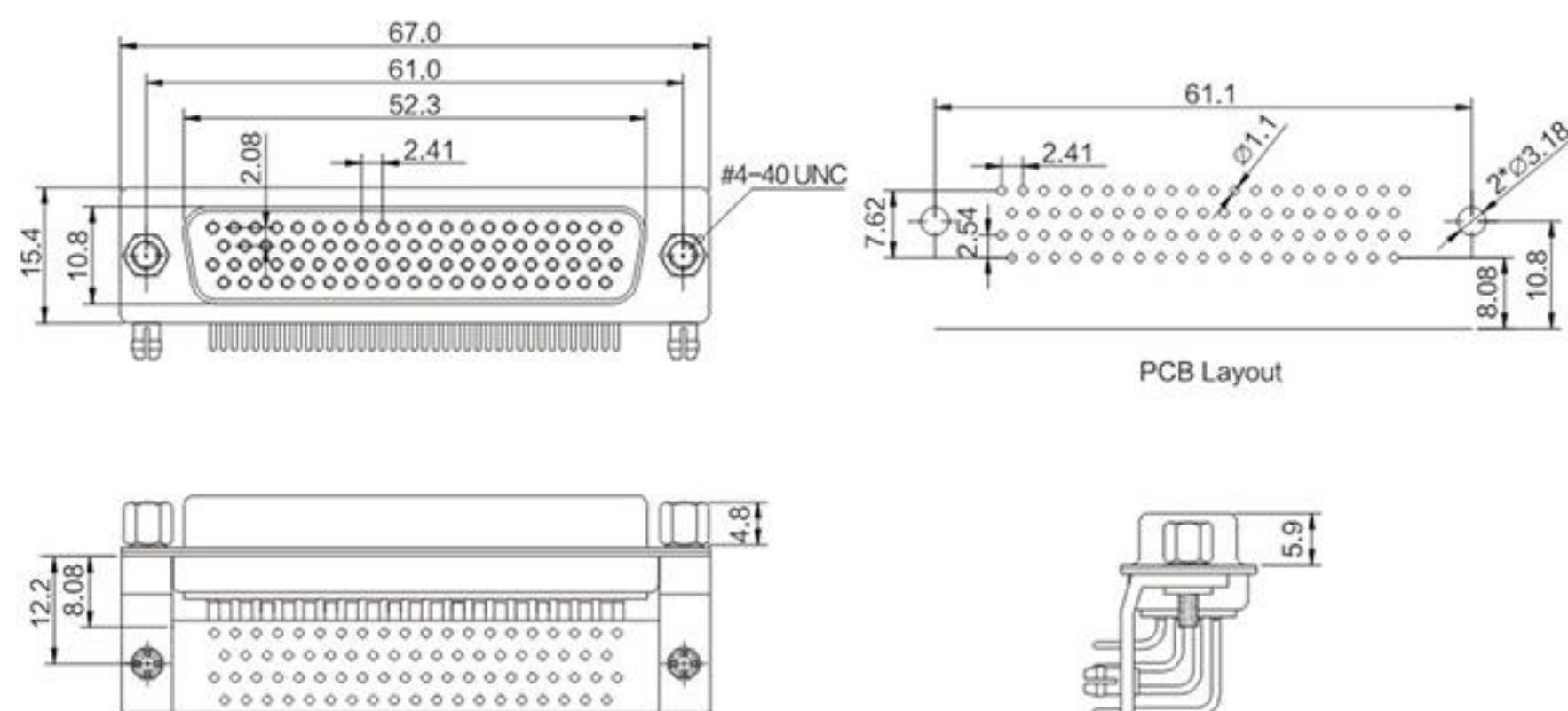
PART NO:

B04-0785X14D-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	SHELL	STEEL	PALTING: Ni
3	RIVETED INSERT	BRASS	PALTING: Ni
4	HOUSING	PBT+30%GF	COLOR: WHITE
5	JACKSCREWS	BRASS	PALTING: Ni

HDR 车针母头8.08铆合锁螺丝 (78P)



ELECTRICAL CHARACTERISTICS:

Voltage Current Rating: 5 AMP.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25℃ to +85℃

PART NO:

B04-0786X14D-02

HOUSING COLOR:
1 = BLACK
5 = WHITE
6 = BLUE

ITEM	DESC.	MATERIAL	REMAKS	No. Of Pin	A	B	C	D
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH:FULL GOLD FINISHED 2u"	09	16.3	25.0	30.8	19.3
2	HOUSING	PBT+30%GF	COLOR:SEE PART NO.	15	24.6	33.3	39.1	27.5
3	FRONT SHELL	SPCC	PALTING: Ni	25	36.3	47.0	53.0	41.3
4	REAR SHELL	SPCC	PALTING: Sn	37	54.8	63.5	69.3	57.7



DB 车针公头180度插板 9P



DB 车针公头180度插板 15P



DB 车针公头180度插板 25P



DB 车针公头180度插板 37P



DB 车针母头180度插板带塞子 9P



DB 车针母头180度插板 15P



DB 车针母头180度插板 25P



DB 车针母头180度插板 37P



HDB 车针公头180度插板 15P



HDB 车针公头180度插板 26P



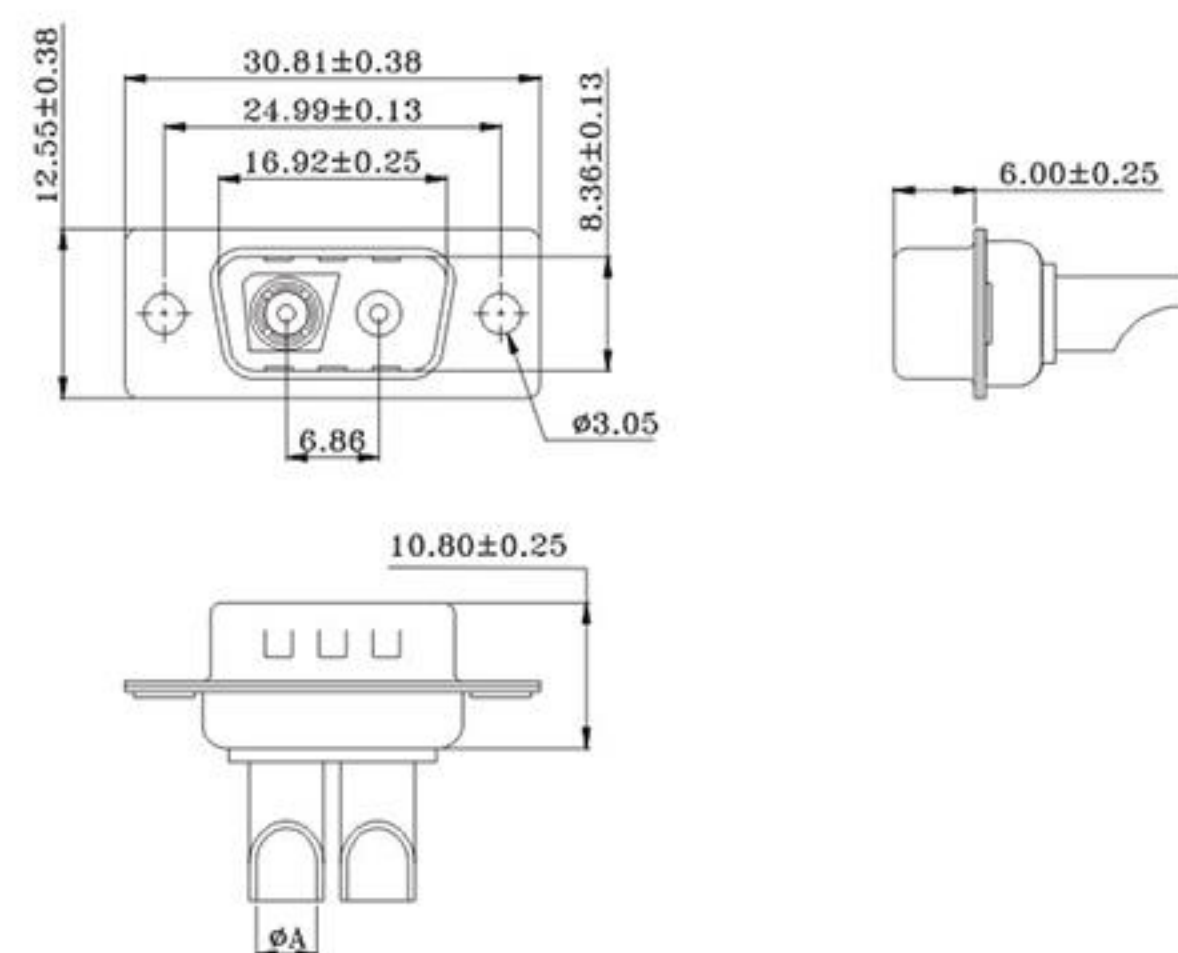
HDB 车针母头180度插板 44P



HDB 车针母头180度插板 62P

D-SUB大电流线端&板端连接器

2V2公头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

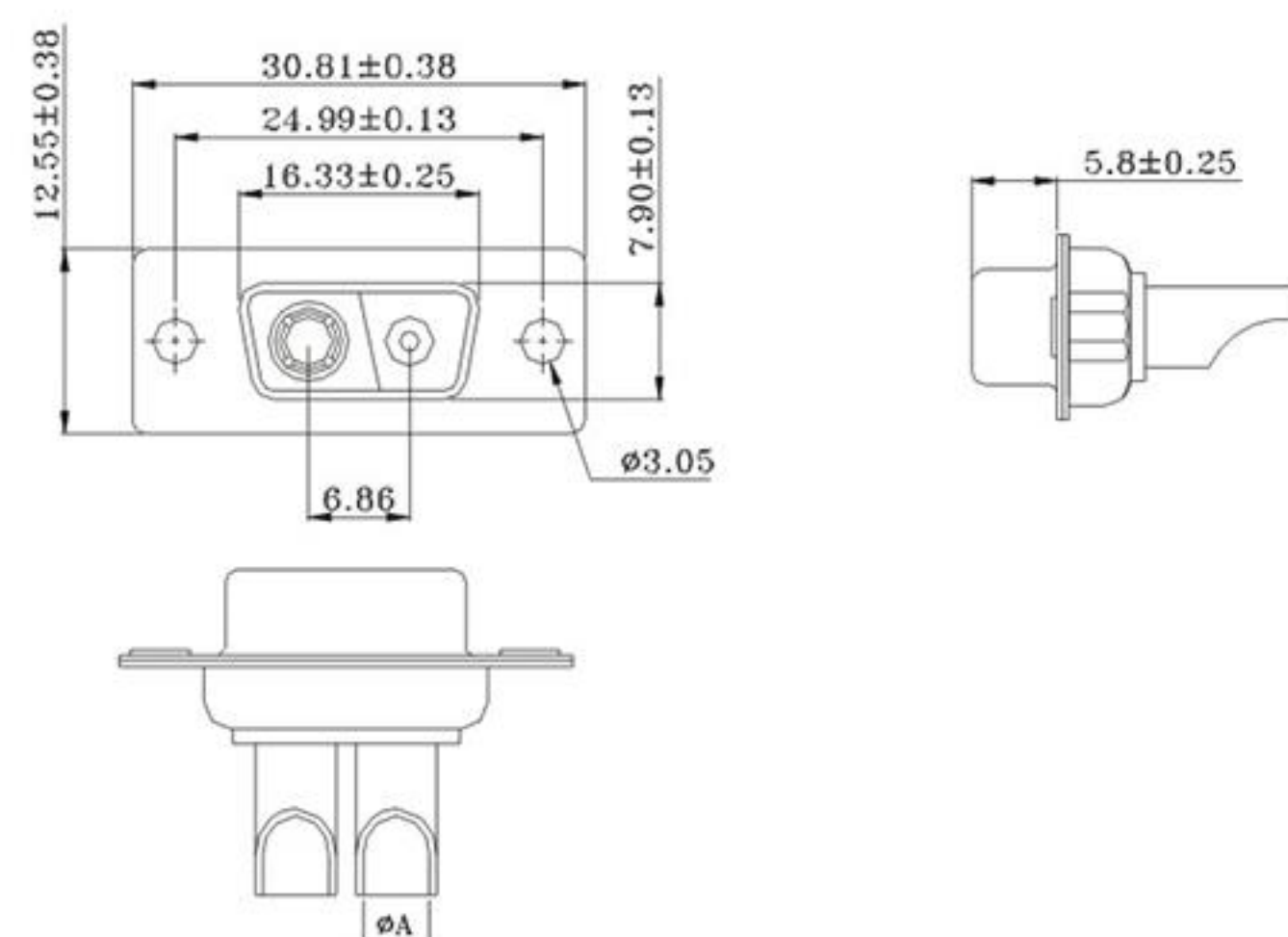
PART NO:

B09-2V231140-X1

Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

2V2母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

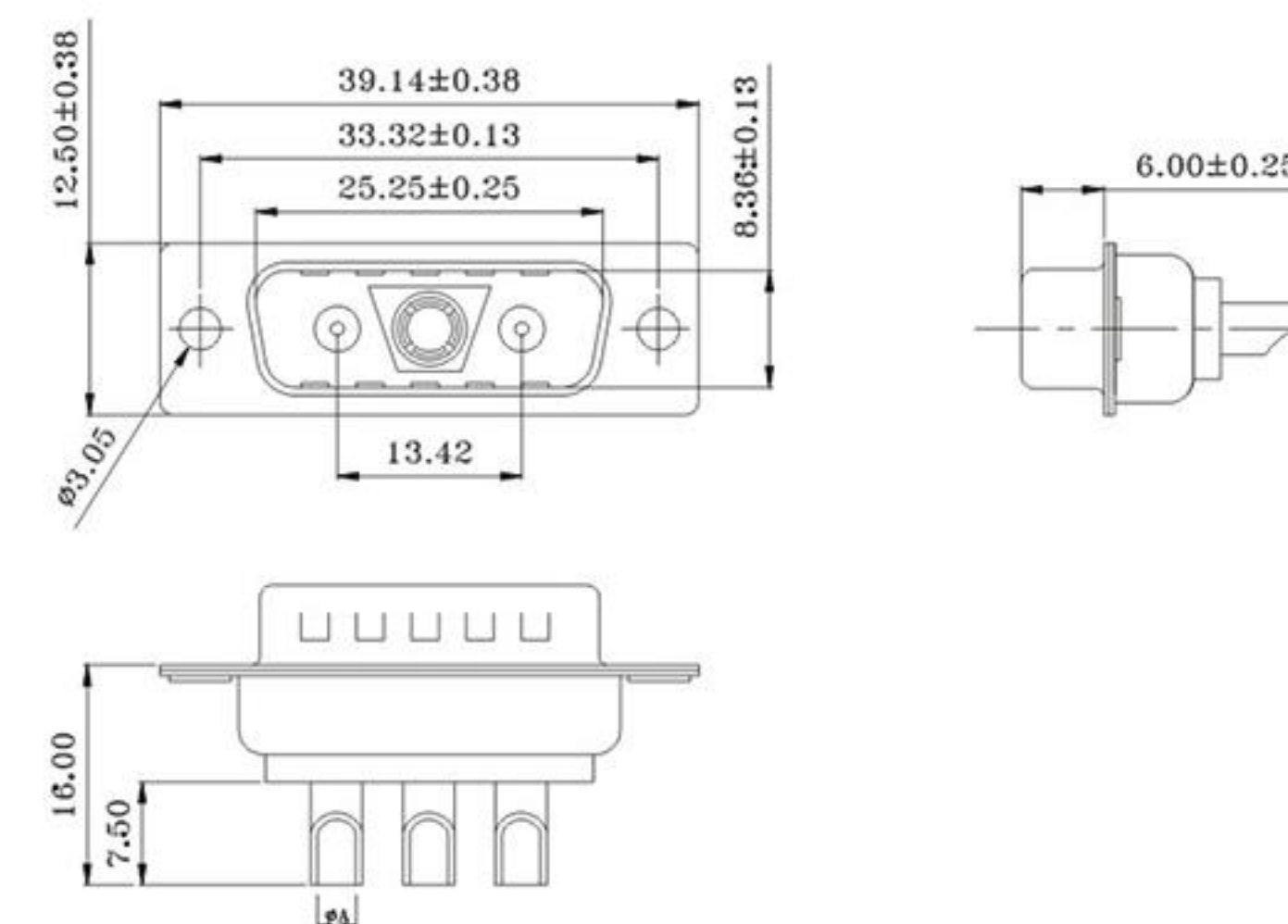
B09-2V241140-X1

Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

3V3公头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

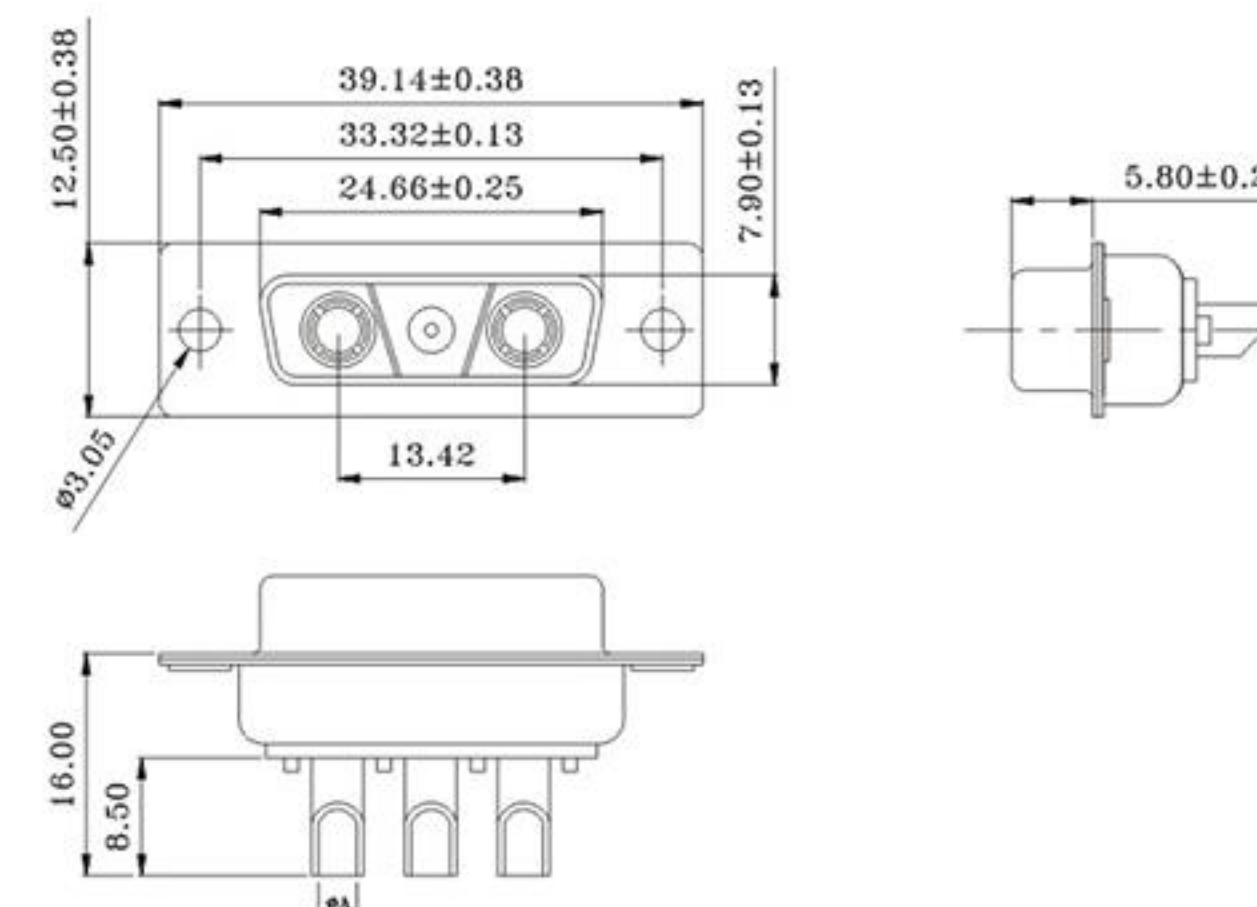
PART NO:

B09-3V331140-X1

Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

3V3母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

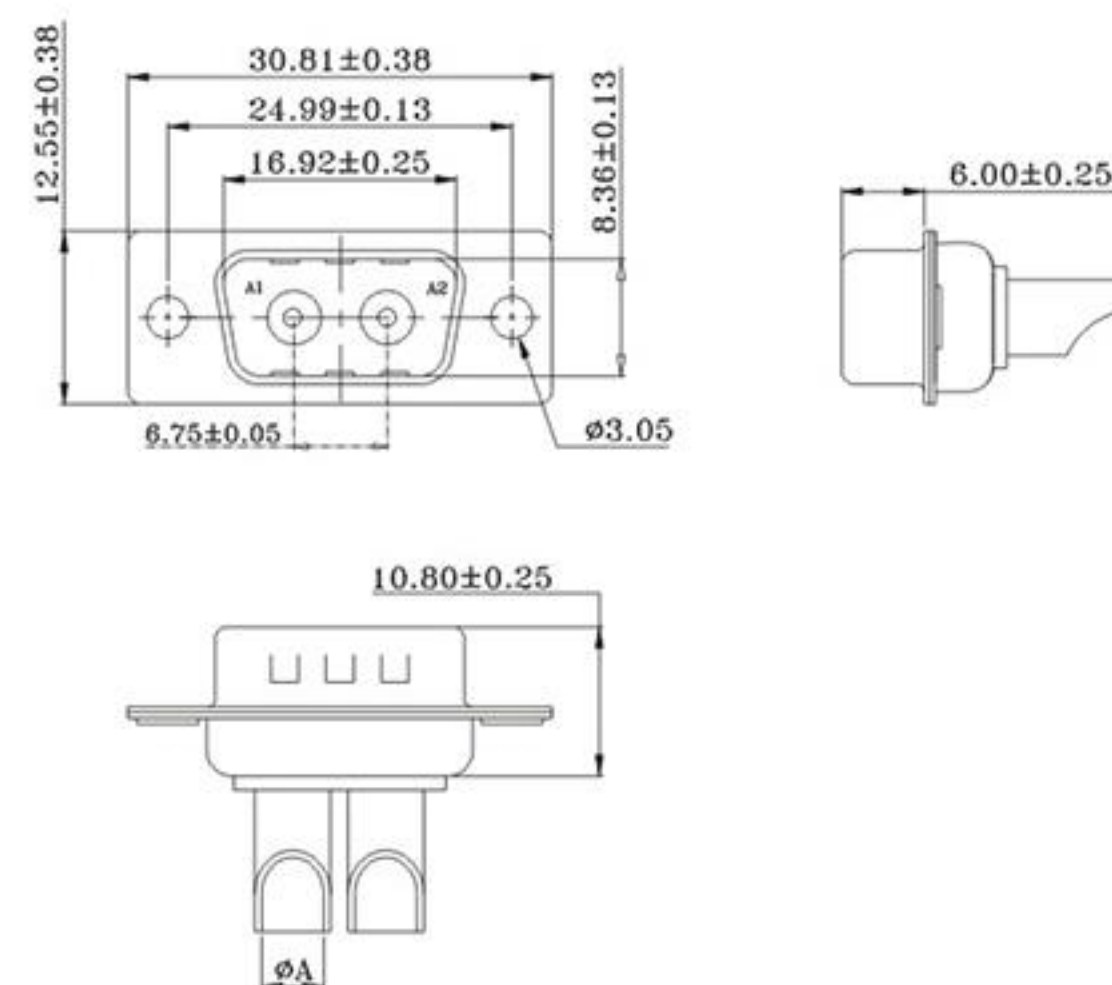
B09-3V341140-X1

Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

2W2公头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

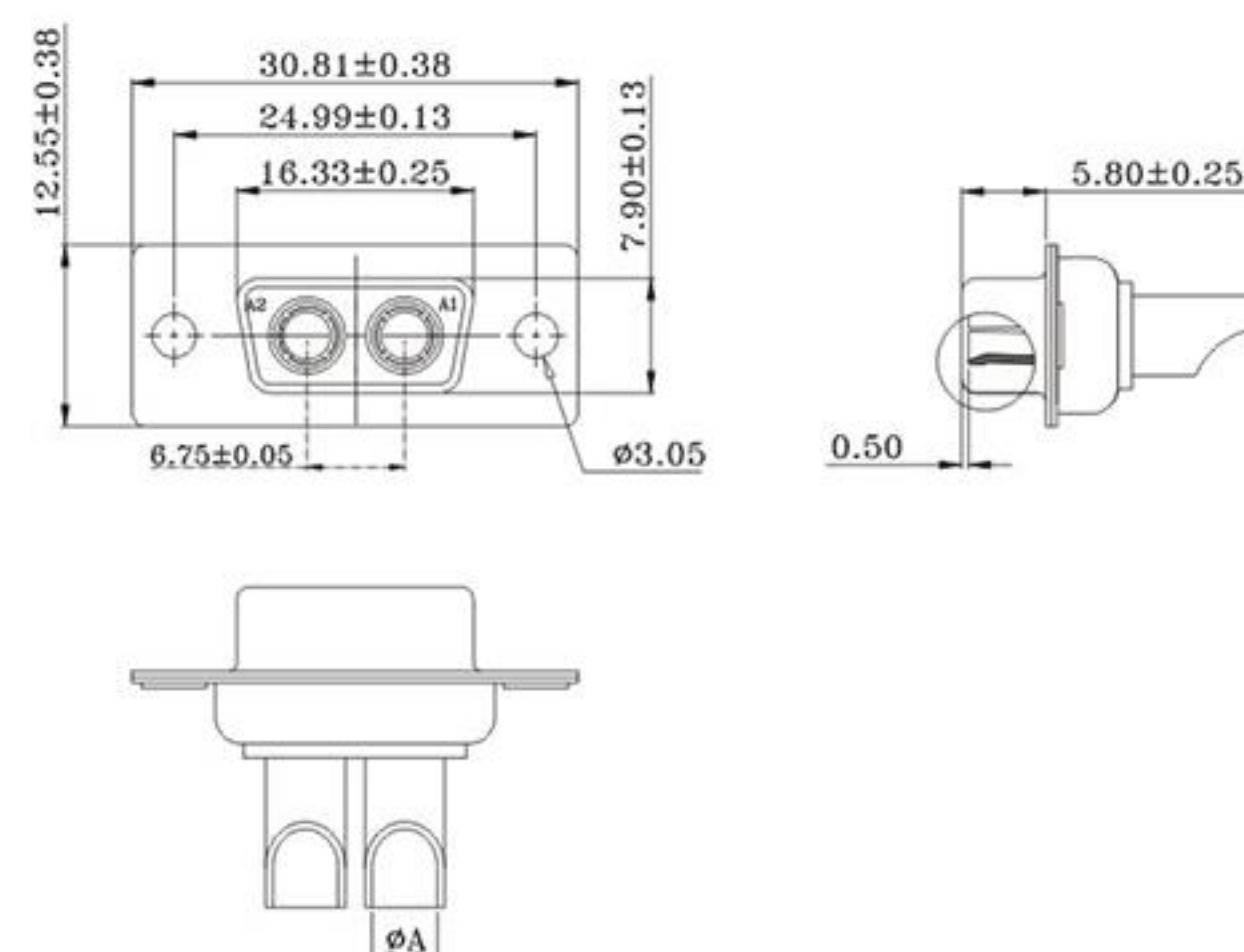
PART NO:

B08-2W23114N-X0

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	FRONT SHELL	SPCC	PLATING: Ni
4	REAR SHELL	SPCC	PLATING: Sn

2W2母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

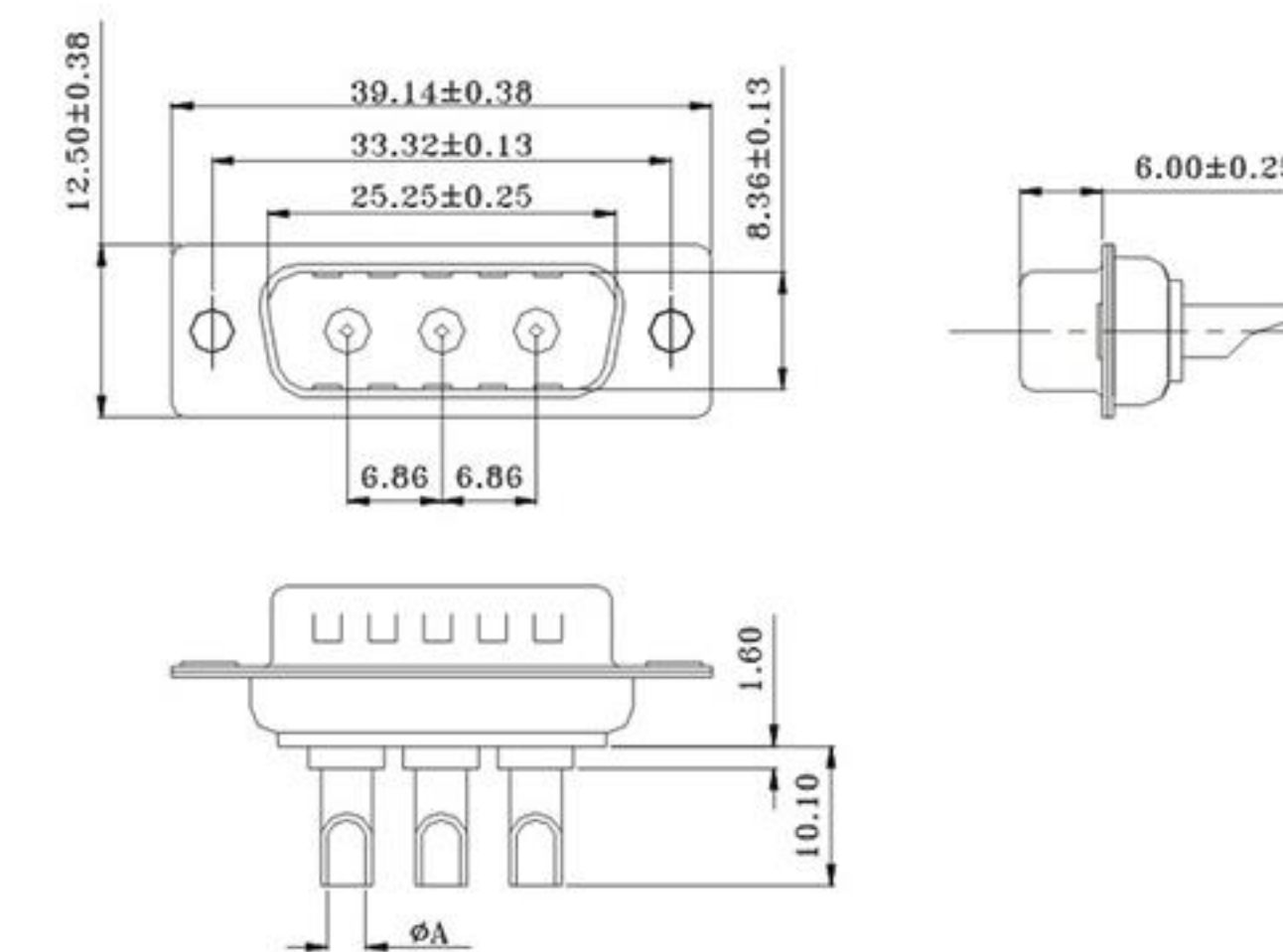
B08-2W24114N-X0

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	FRONT SHELL	SPCC	PLATING: Ni
4	REAR SHELL	SPCC	PLATING: Sn

D-SUB大电流线端&板端连接器

3W3公头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage: 1000V AC
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

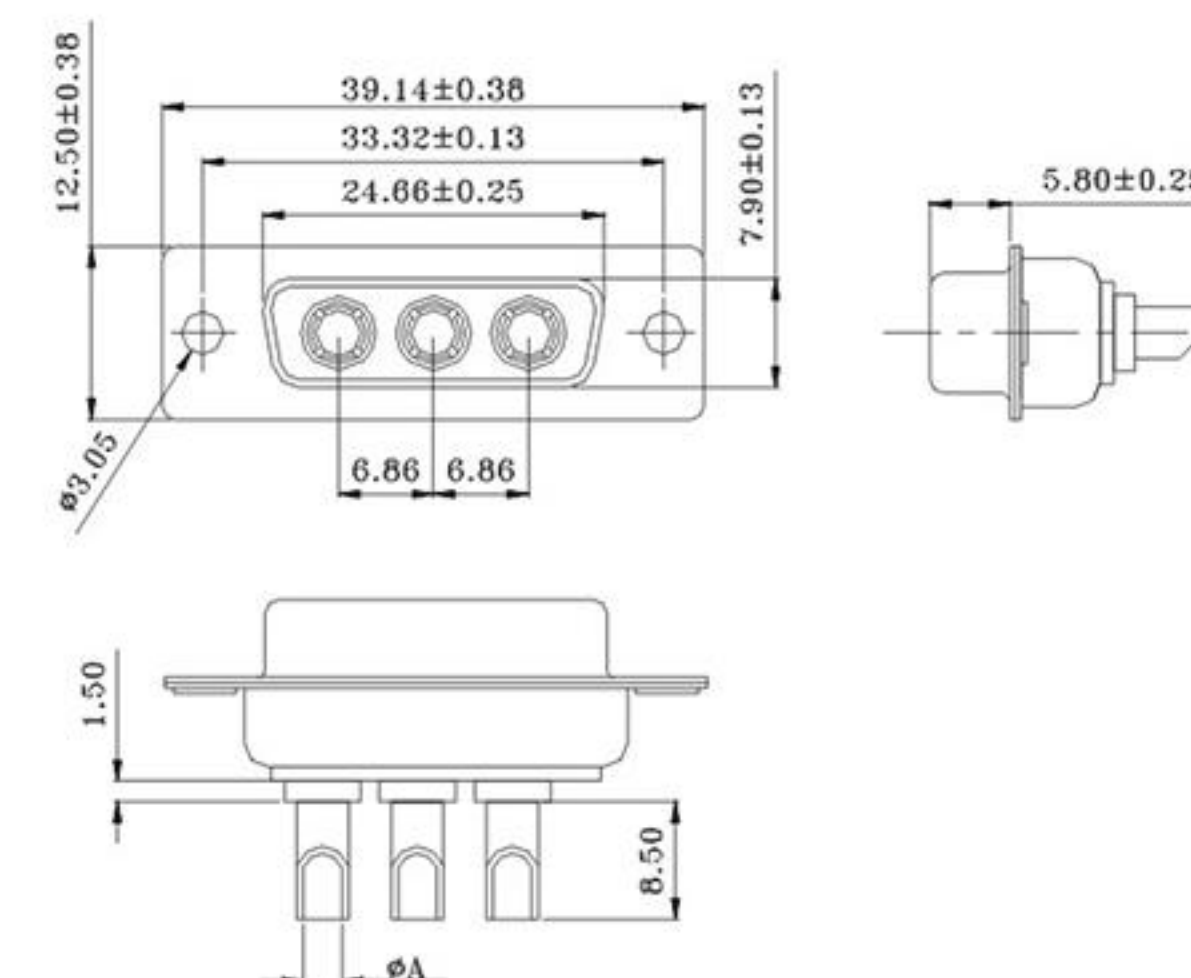
PART NO:

B08-3W33114N-X0

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	FRONT SHELL	SPCC	PLATING: Ni
4	REAR SHELL	SPCC	PLATING: Sn

3W3母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-3W341140-X1

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	COPPER ALLOY	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	HOUSING	PBT+30%GF	COLOR: BLACK
3	FRONT SHELL	SPCC	PLATING: Ni
4	REAR SHELL	SPCC	PLATING: Sn

D-SUB大电流线端&板端连接器

8W8公头焊线式

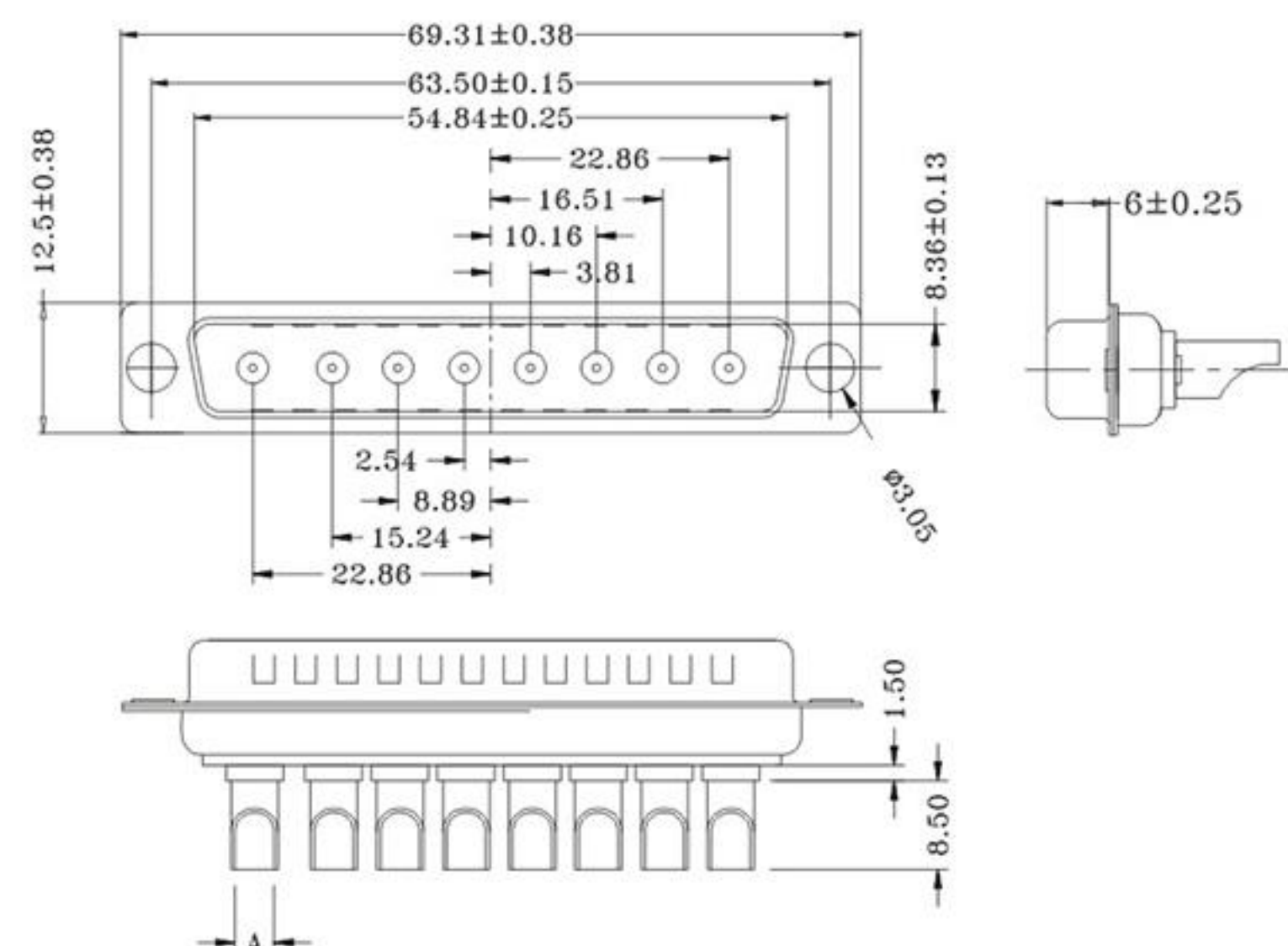


ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-8W831140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

8W8母头焊线式

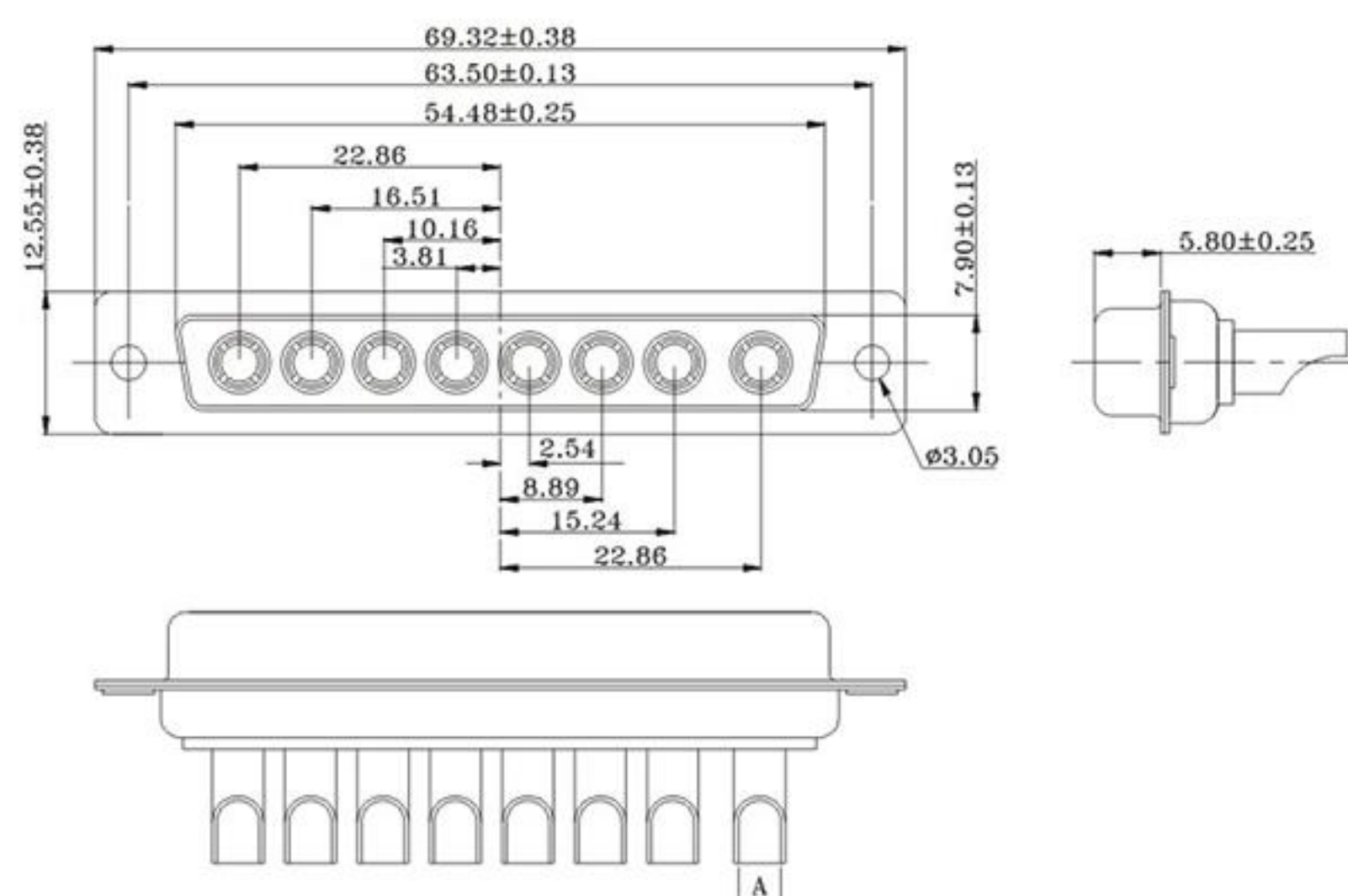


ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-8W841140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

9W4公头焊线式

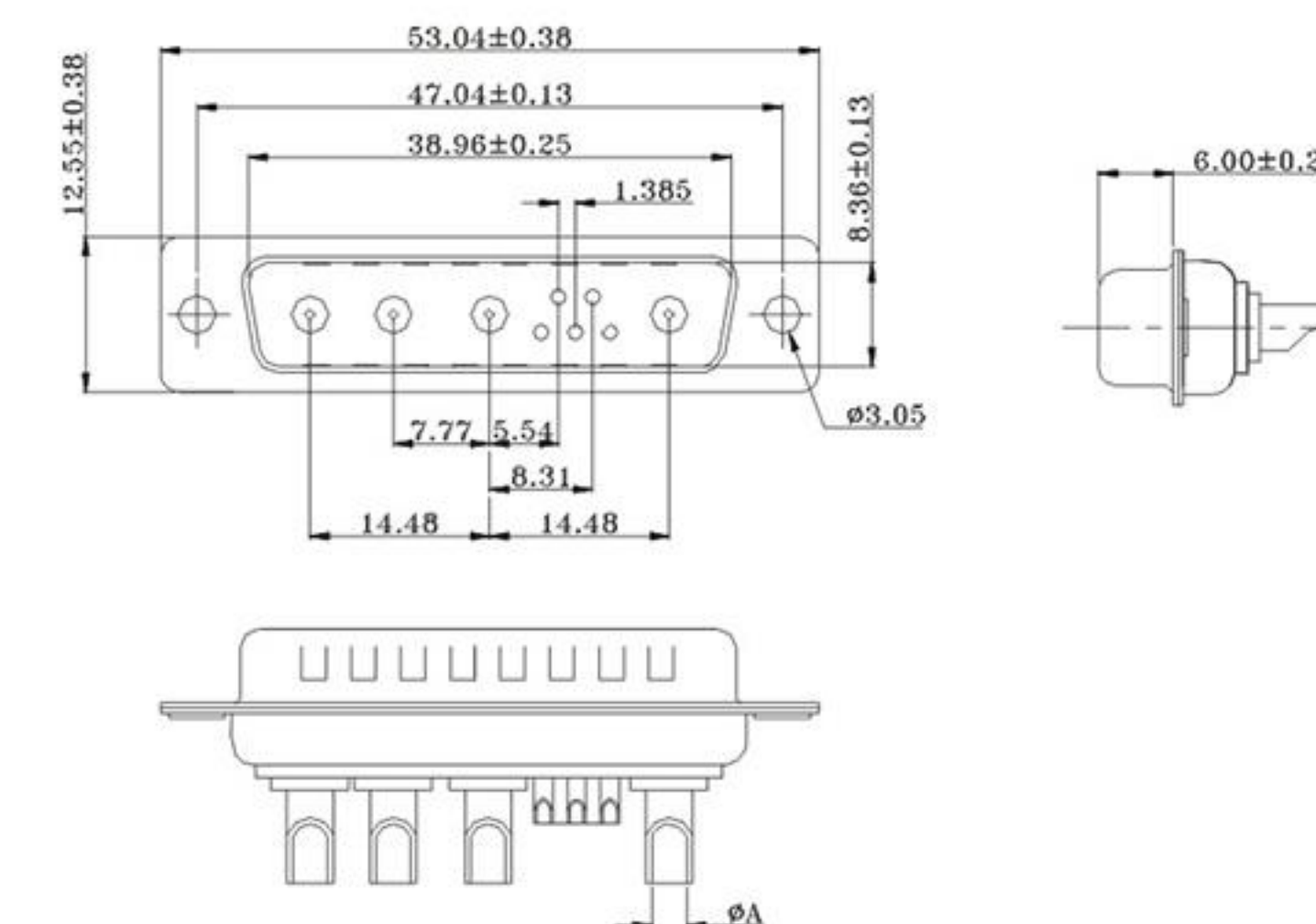


ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-9W431140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

9W4母头焊线式

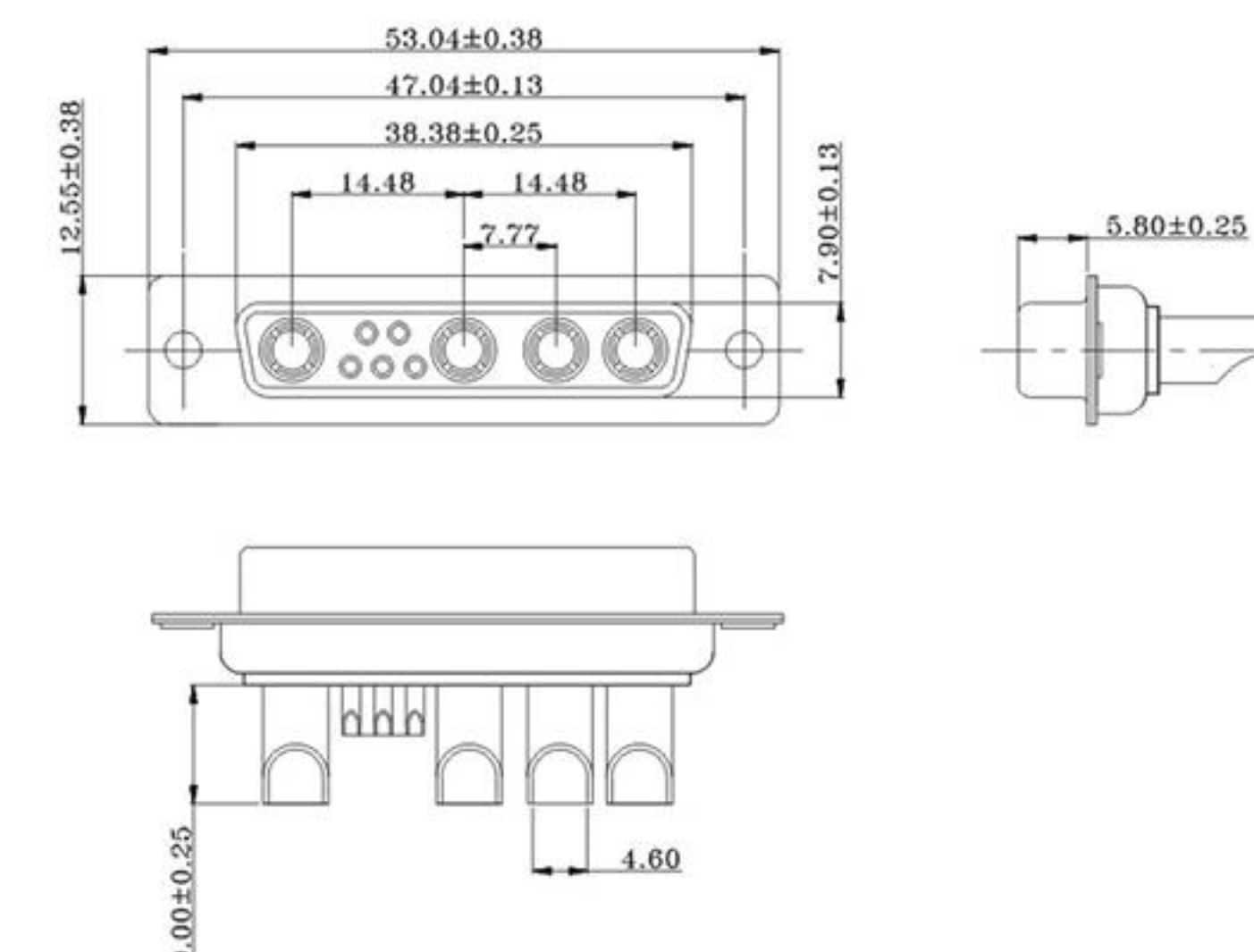


ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

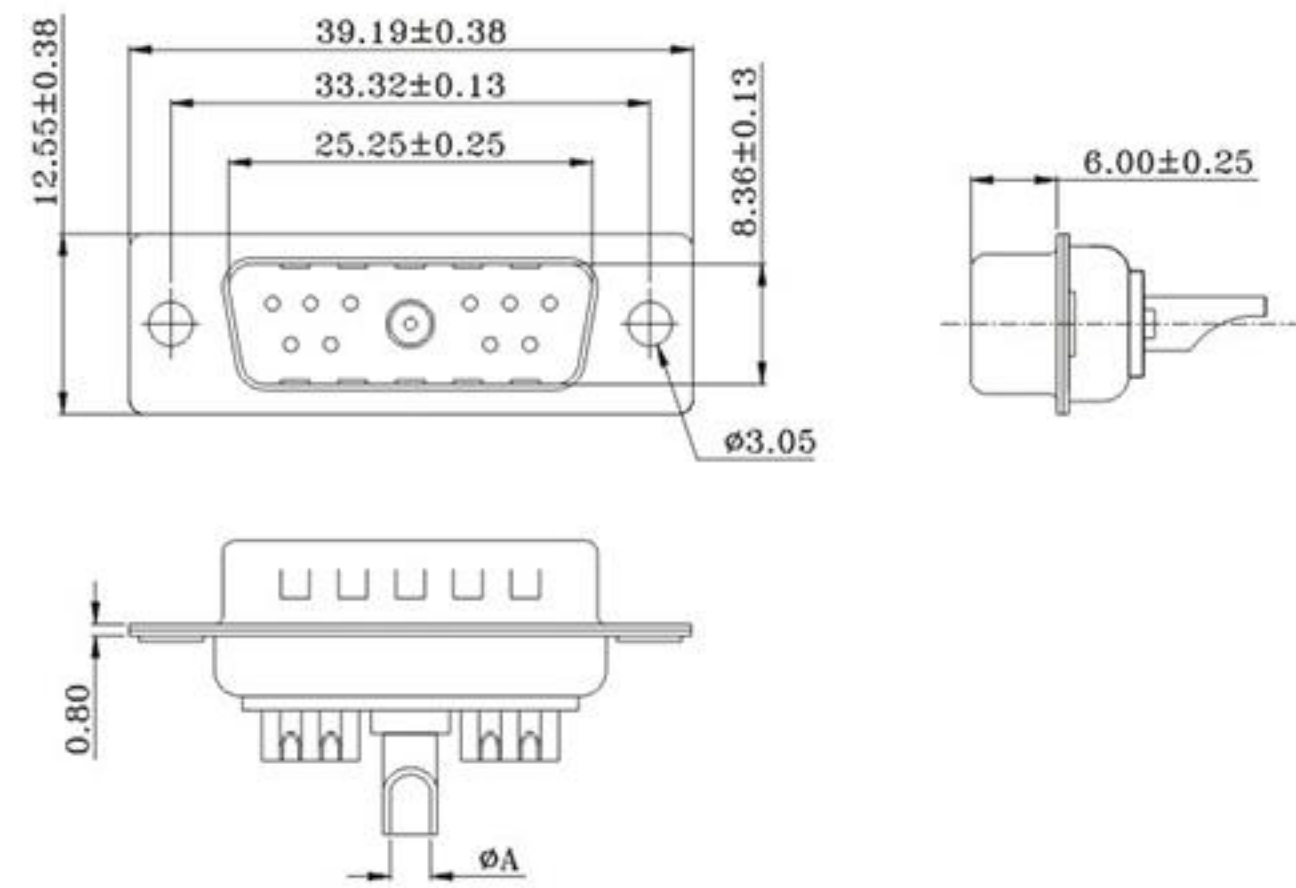
B08-9W441140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6



ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

11W1公头焊线式



ELECTRICAL CHARACTERISTICS:

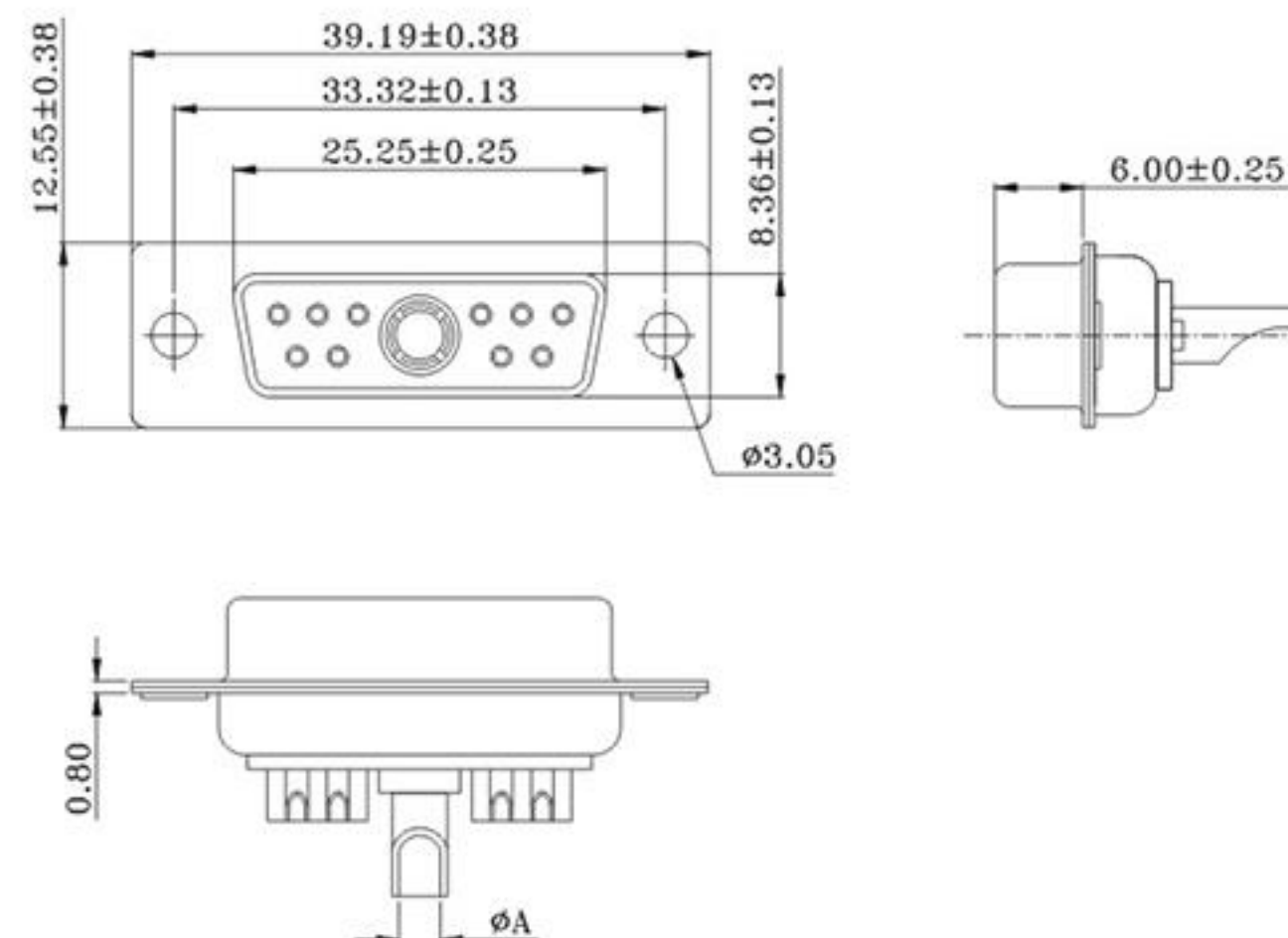
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-AW131140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

11W1母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

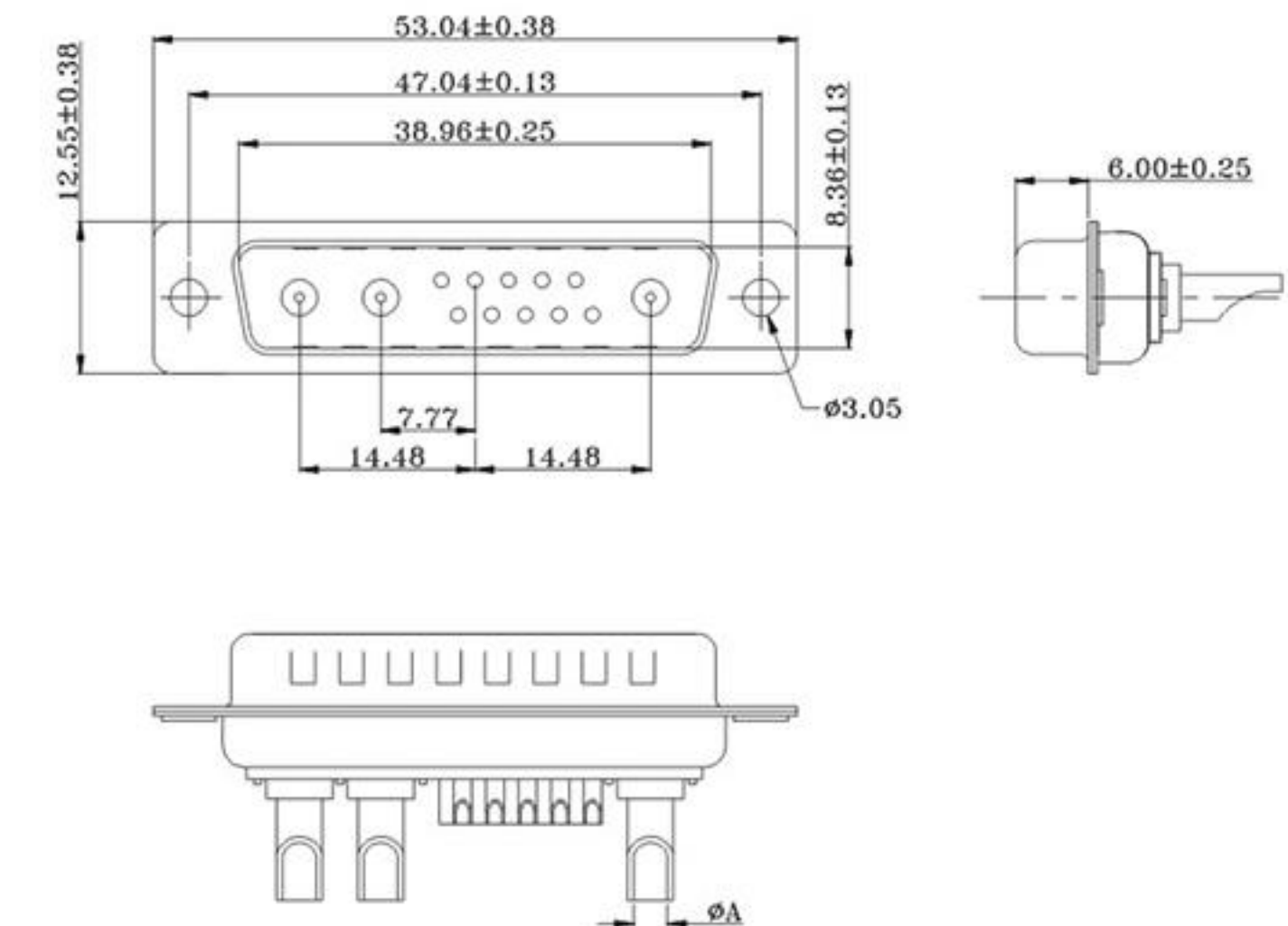
PART NO:

B08-AW141140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

13W3公头焊线式



ELECTRICAL CHARACTERISTICS:

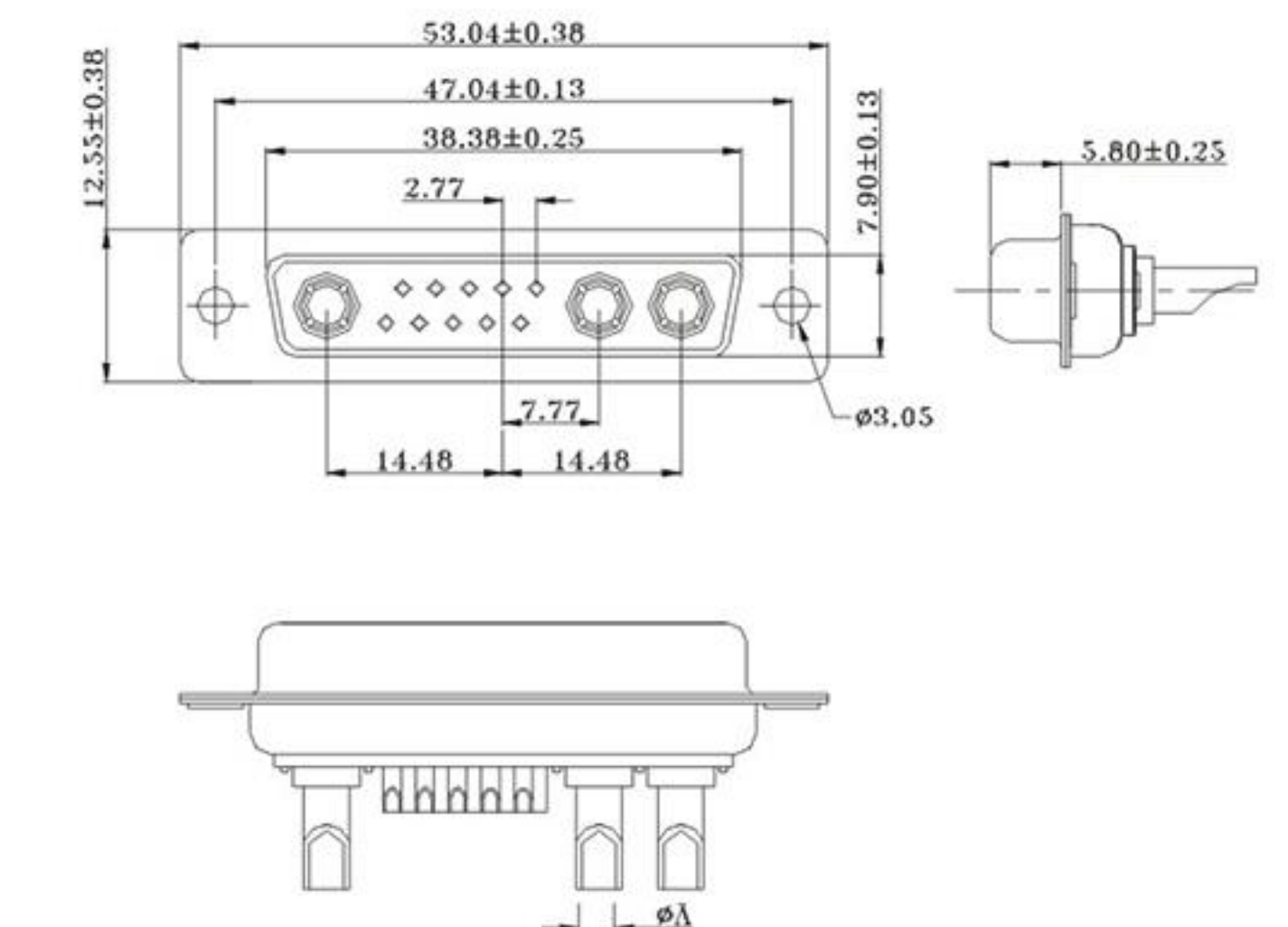
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-AW331140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

13W3母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

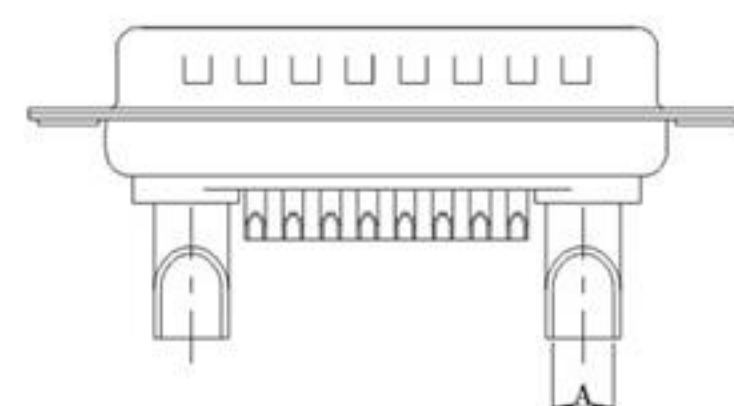
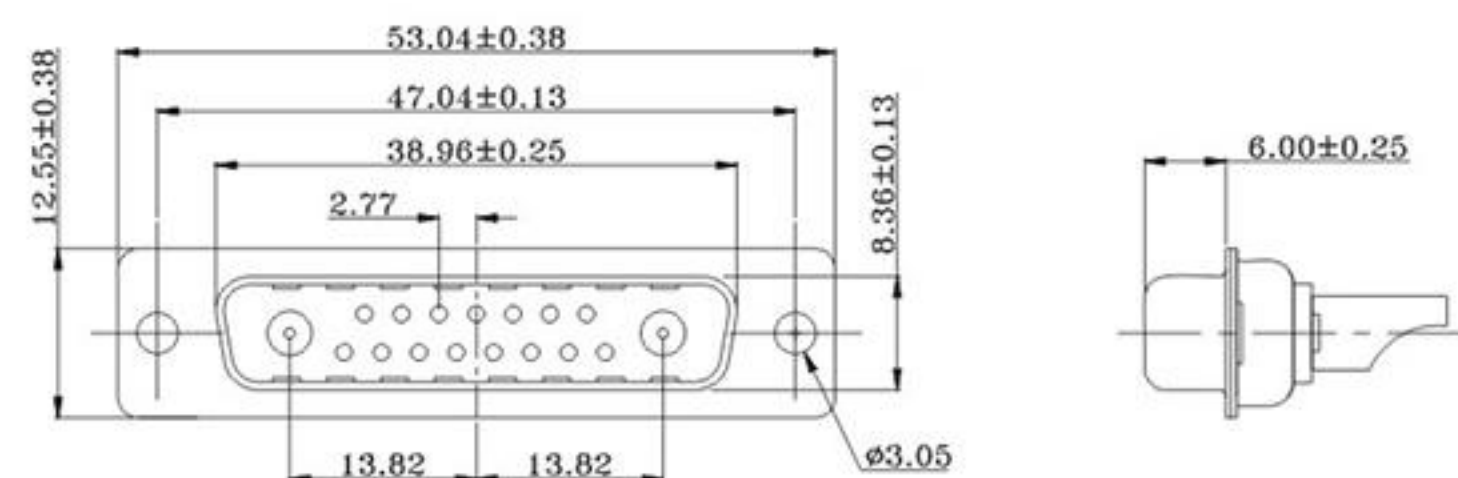
PART NO:

B08-AW341140-X1
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7
B = 20 AMPS Dim.A ϕ 2.8
C = 30 AMPS Dim.A ϕ 3.2
D = 40 AMPS Dim.A ϕ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

17W2公头焊线式



ELECTRICAL CHARACTERISTICS:

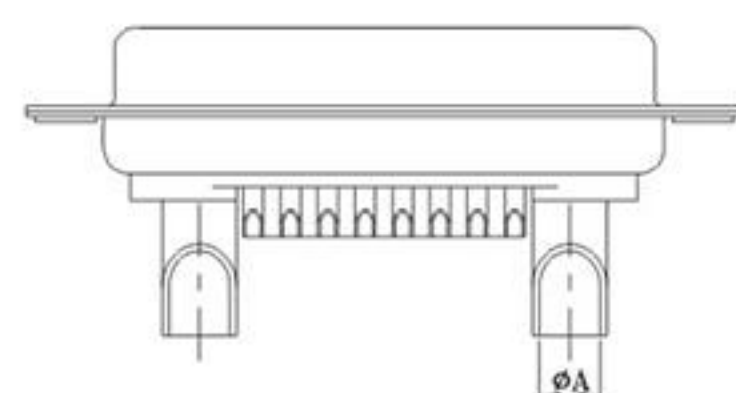
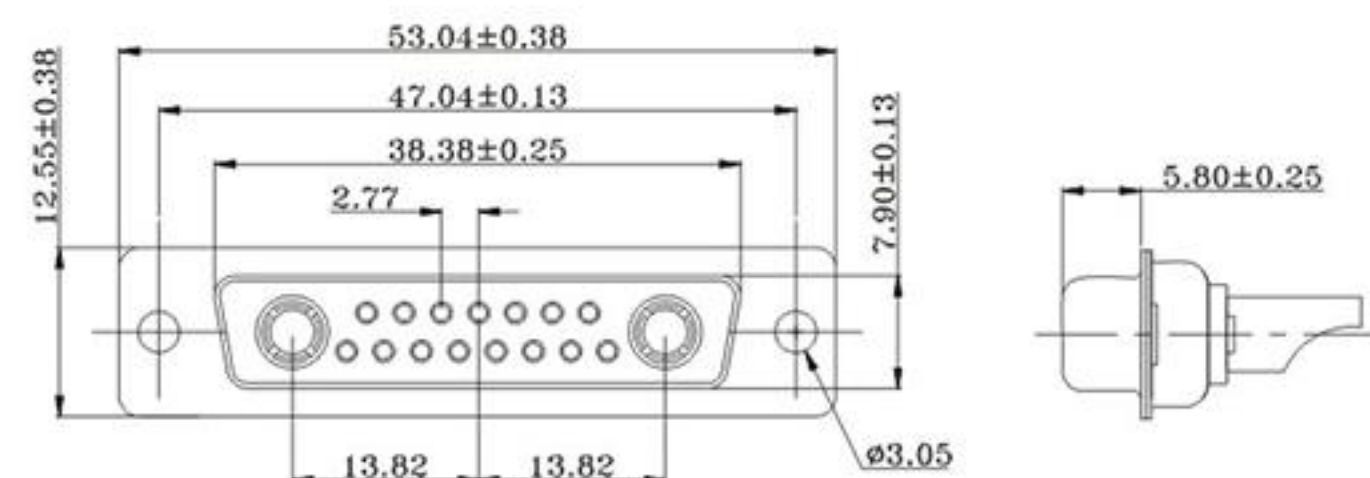
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-AW231140-X1
Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

17W2母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

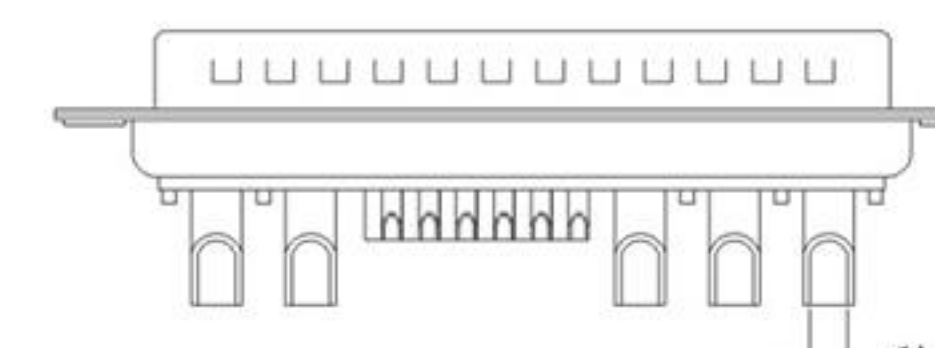
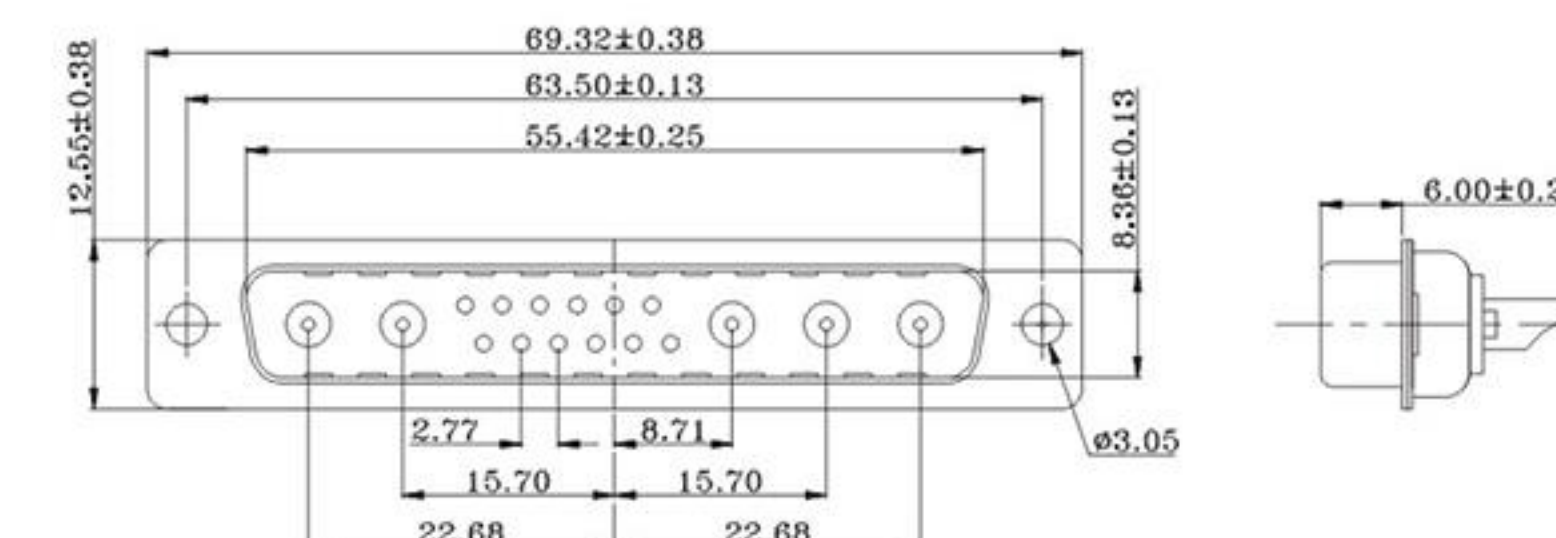
PART NO:

B08-AW241140-X1
Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

17W5公头焊线式



ELECTRICAL CHARACTERISTICS:

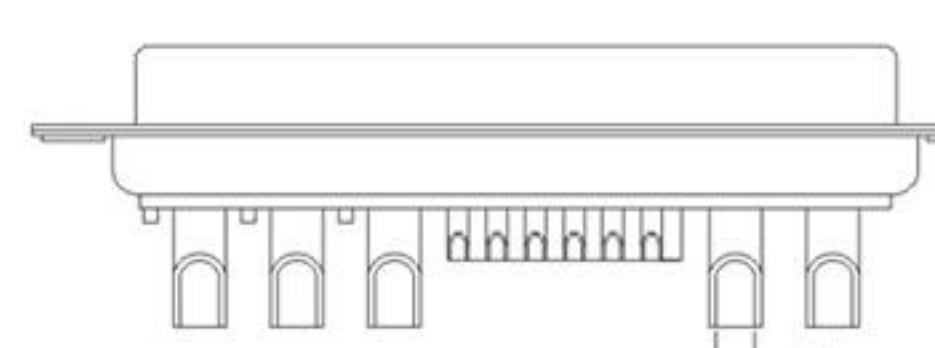
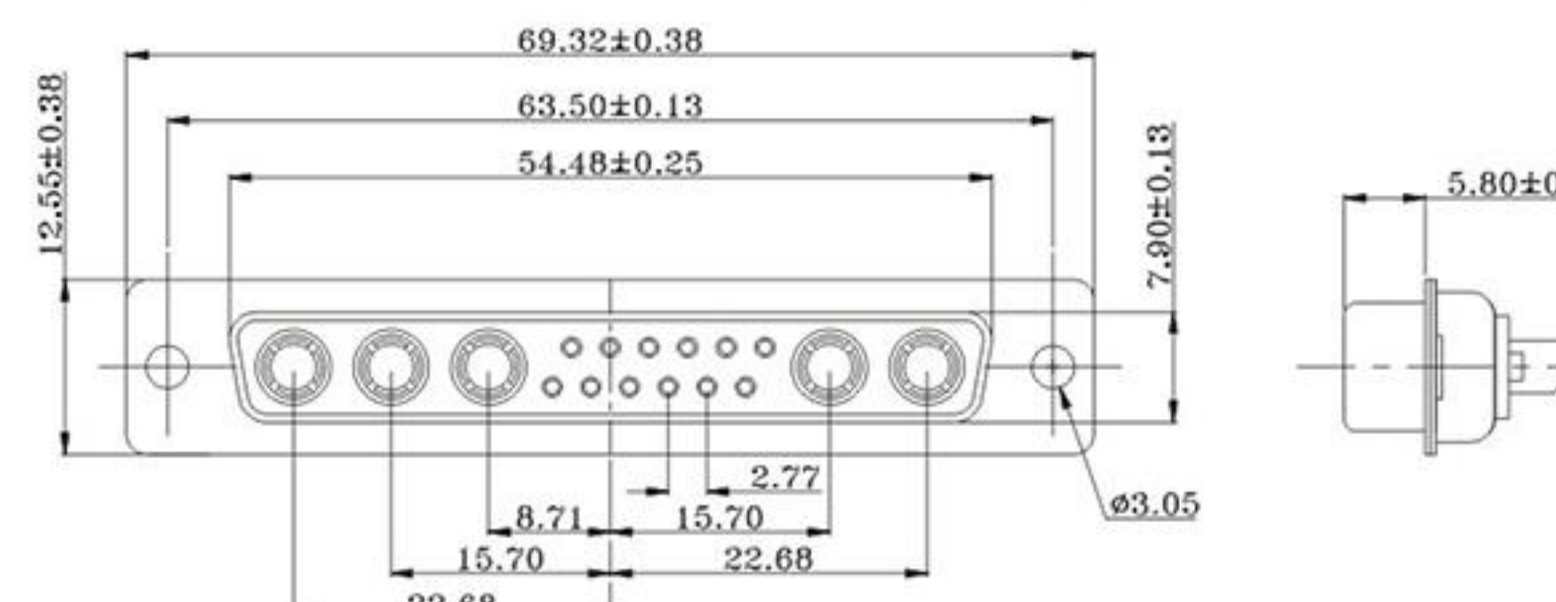
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-AW531140-X1
Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

17W5母头焊线式



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

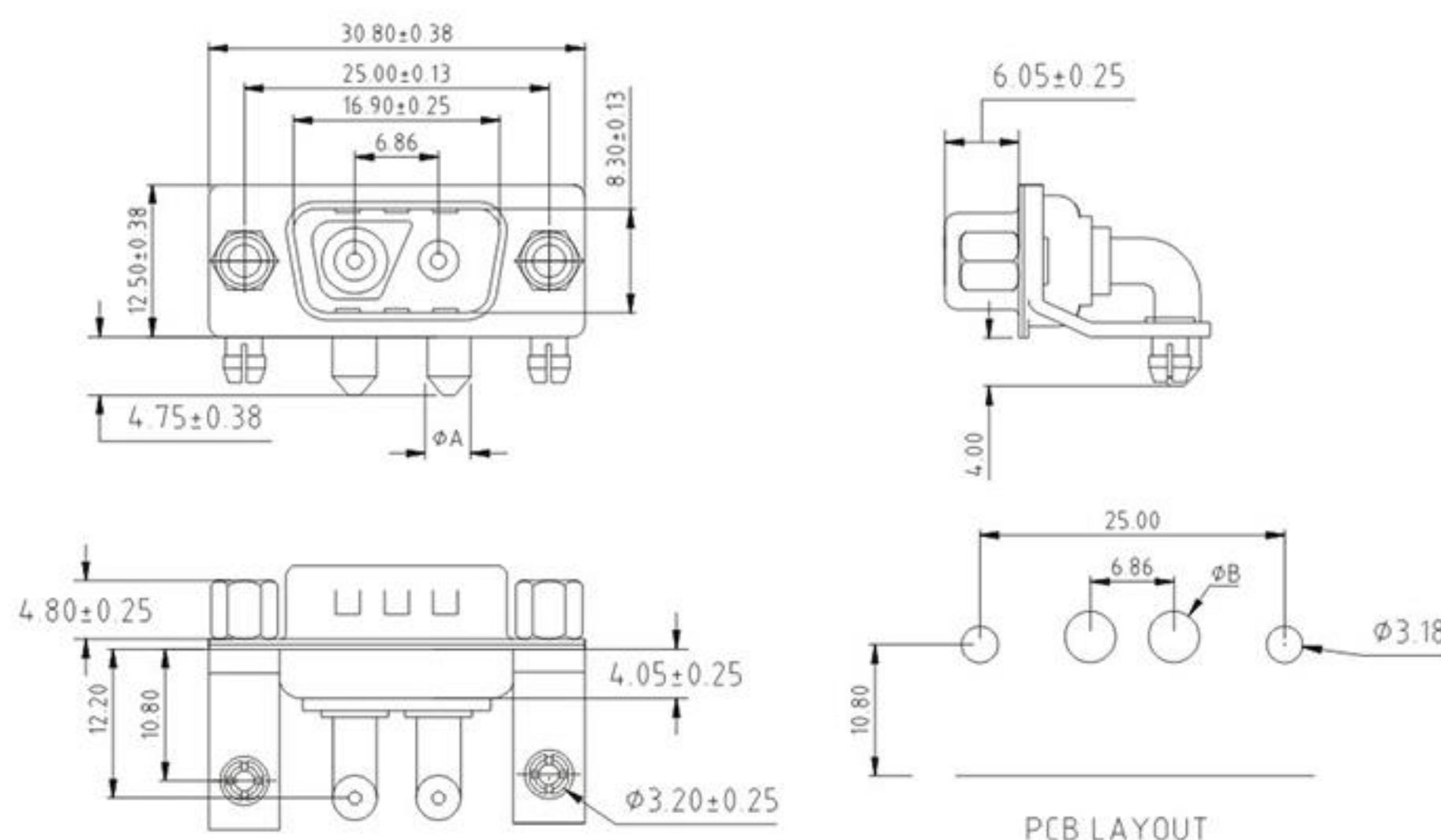
PART NO:

B08-AW541140-X1
Current Rating:
A = 10 AMPS Dim.A Φ 1.7
B = 20 AMPS Dim.A Φ 2.8
C = 30 AMPS Dim.A Φ 3.2
D = 40 AMPS Dim.A Φ 4.6

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	HOUSING	PBT+30%GF	COLOR: BLACK

D-SUB大电流线端&板端连接器

2V2 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

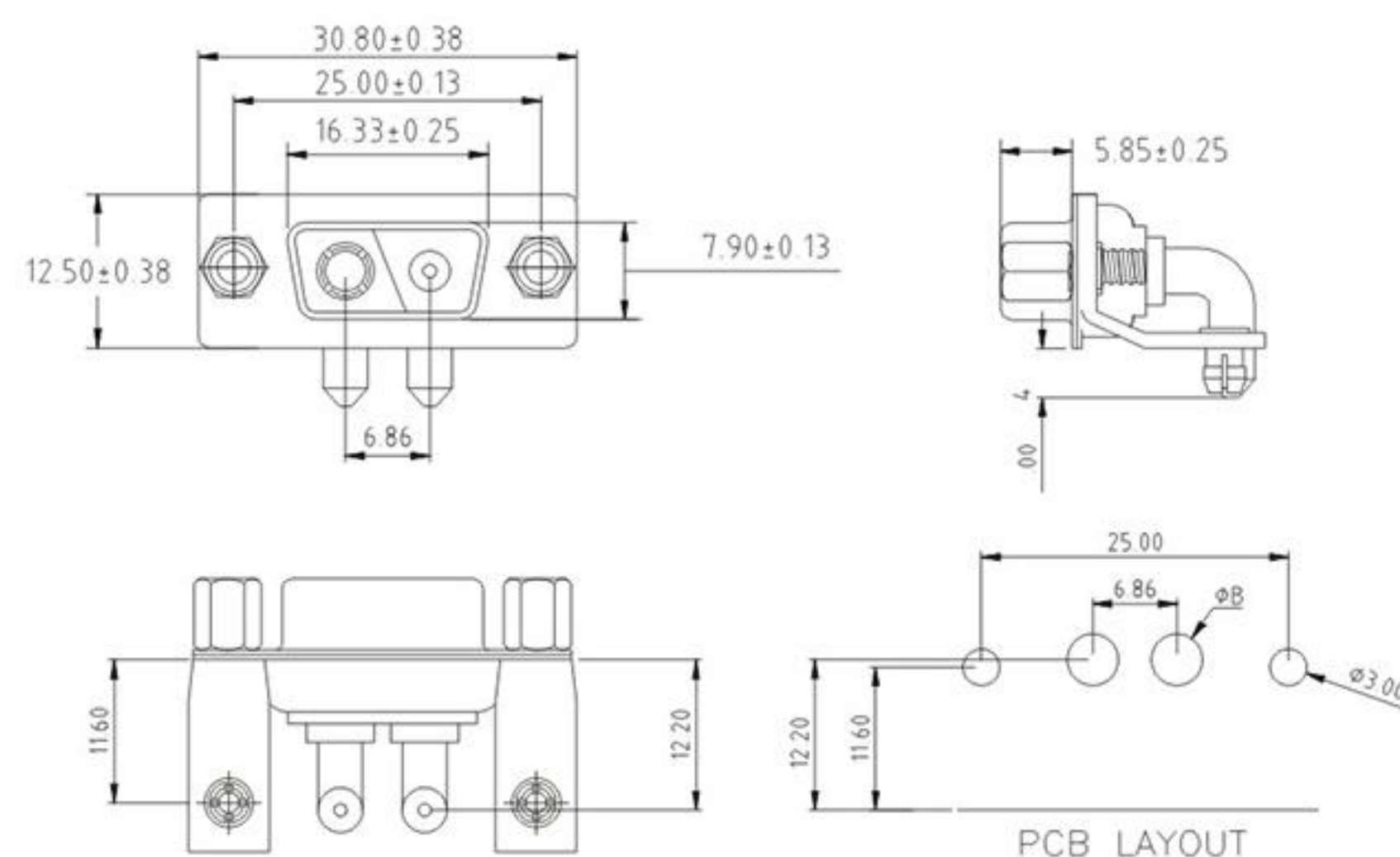
PART NO:

B09-2V25114D-X1

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7 Dim.B ϕ 2.2
B = 20 AMPS Dim.A ϕ 2.8 Dim.B ϕ 3.3
C = 30 AMPS Dim.A ϕ 3.2 Dim.B ϕ 3.7
D = 40 AMPS Dim.A ϕ 3.7 Dim.B ϕ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

2V2 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

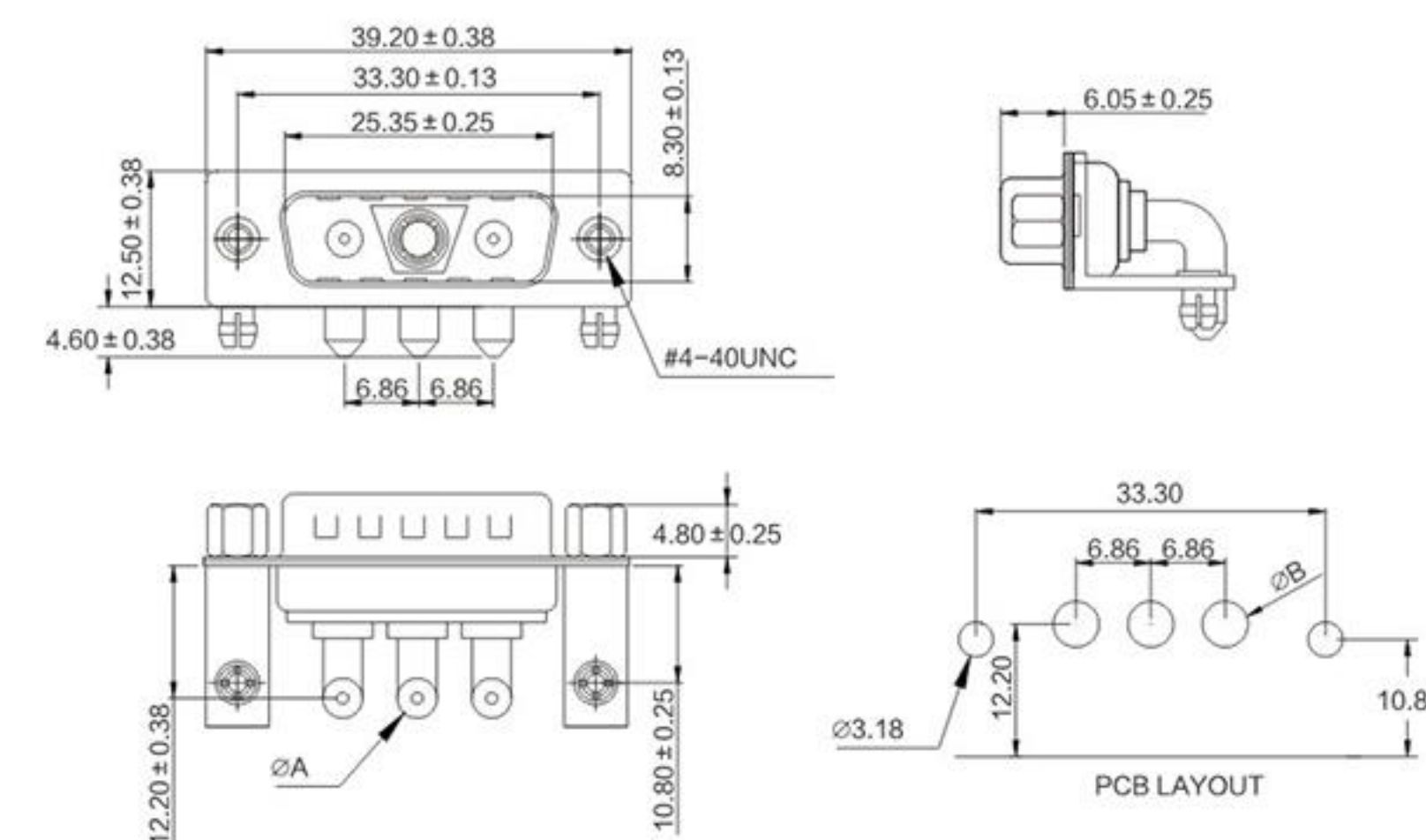
B09-2V26114D-X1

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7 Dim.B ϕ 2.2
B = 20 AMPS Dim.A ϕ 2.8 Dim.B ϕ 3.3
C = 30 AMPS Dim.A ϕ 3.2 Dim.B ϕ 3.7
D = 40 AMPS Dim.A ϕ 3.7 Dim.B ϕ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器

3V3 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

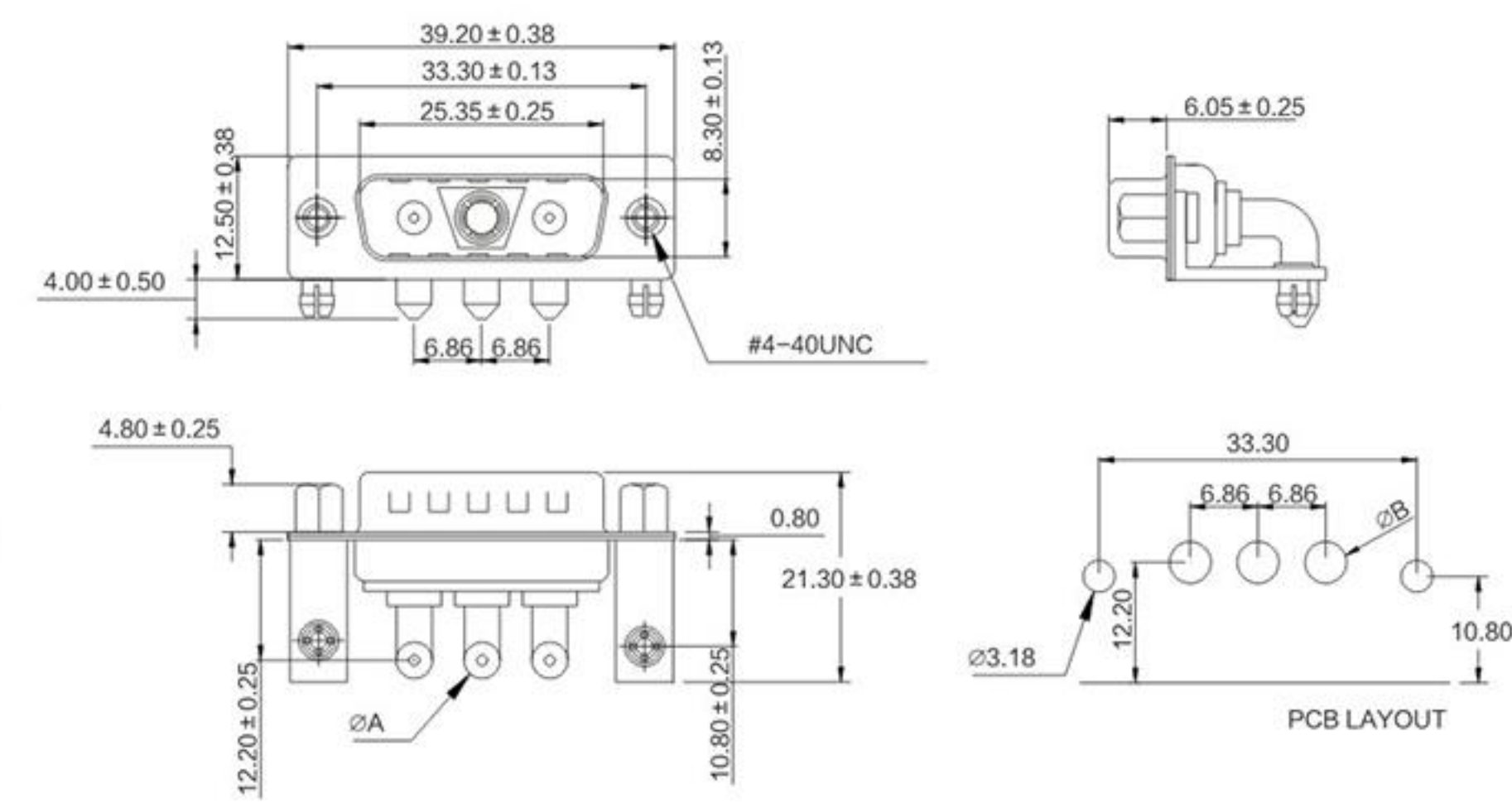
PART NO:

B09-3V35114D-X1

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7 Dim.B ϕ 2.2
B = 20 AMPS Dim.A ϕ 2.8 Dim.B ϕ 3.3
C = 30 AMPS Dim.A ϕ 3.2 Dim.B ϕ 3.7
D = 40 AMPS Dim.A ϕ 3.7 Dim.B ϕ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

3V3 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

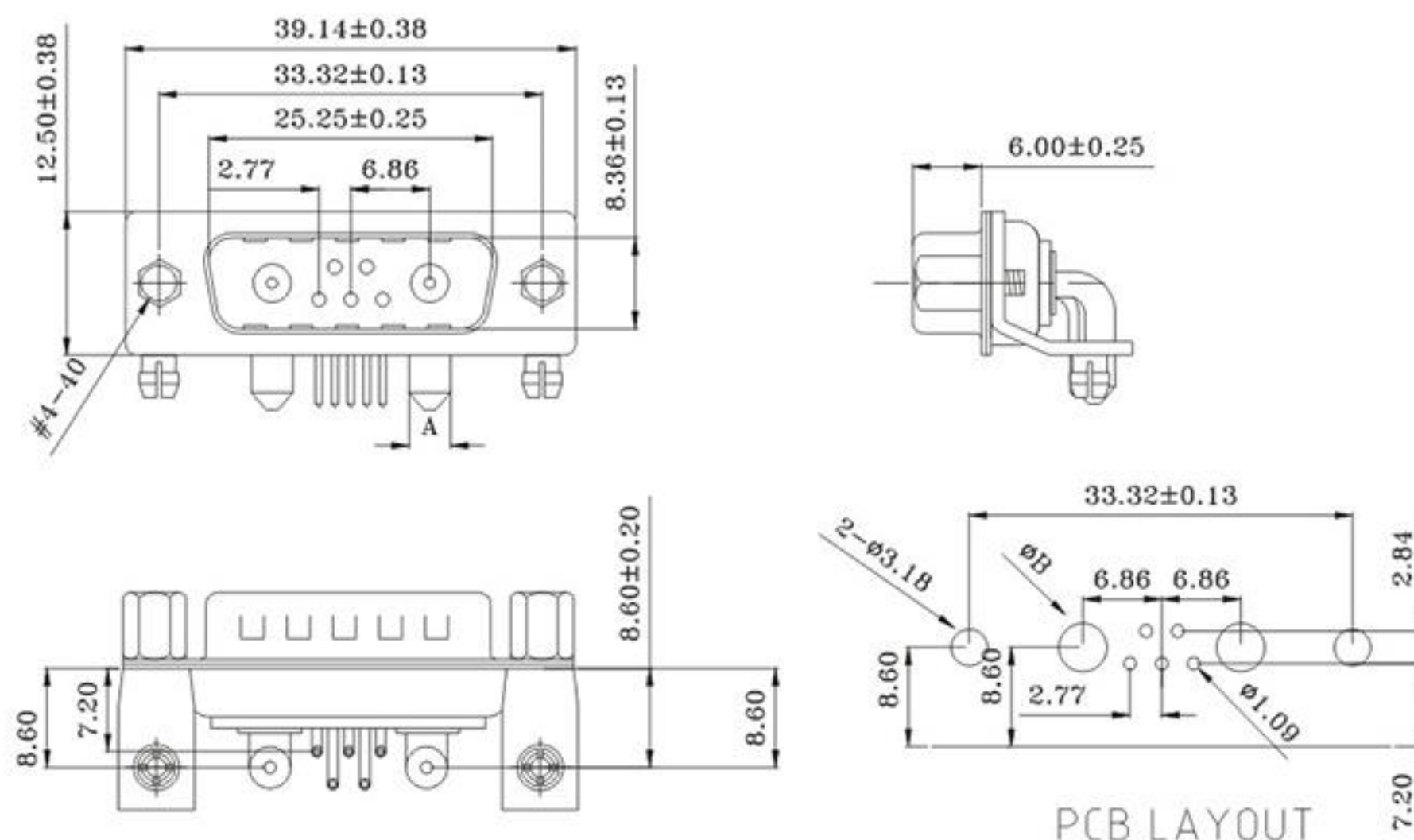
B09-3V36114D-X1

Current Rating:
A = 10 AMPS Dim.A ϕ 1.7 Dim.B ϕ 2.2
B = 20 AMPS Dim.A ϕ 2.8 Dim.B ϕ 3.3
C = 30 AMPS Dim.A ϕ 3.2 Dim.B ϕ 3.7
D = 40 AMPS Dim.A ϕ 3.7 Dim.B ϕ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器

7W2 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

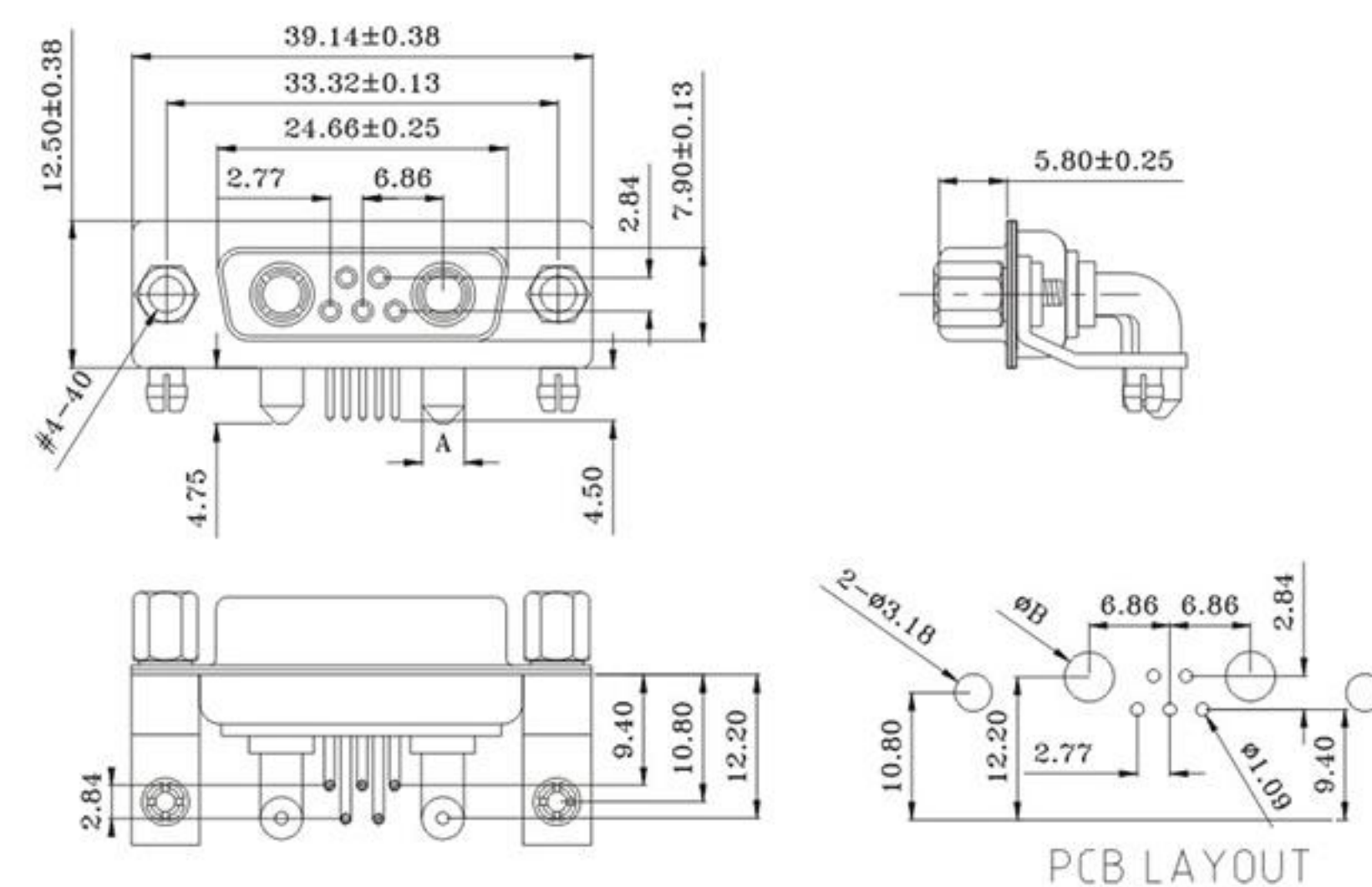
PART NO:

B08-7W25114D-X1

Current Rating:
A = 10 AMPS Dim.A ø 1.7 Dim.B ø 2.2
B = 20 AMPS Dim.A ø 2.8 Dim.B ø 3.3
C = 30 AMPS Dim.A ø 3.2 Dim.B ø 3.7
D = 40 AMPS Dim.A ø 3.7 Dim.B ø 4.2

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

7W2 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

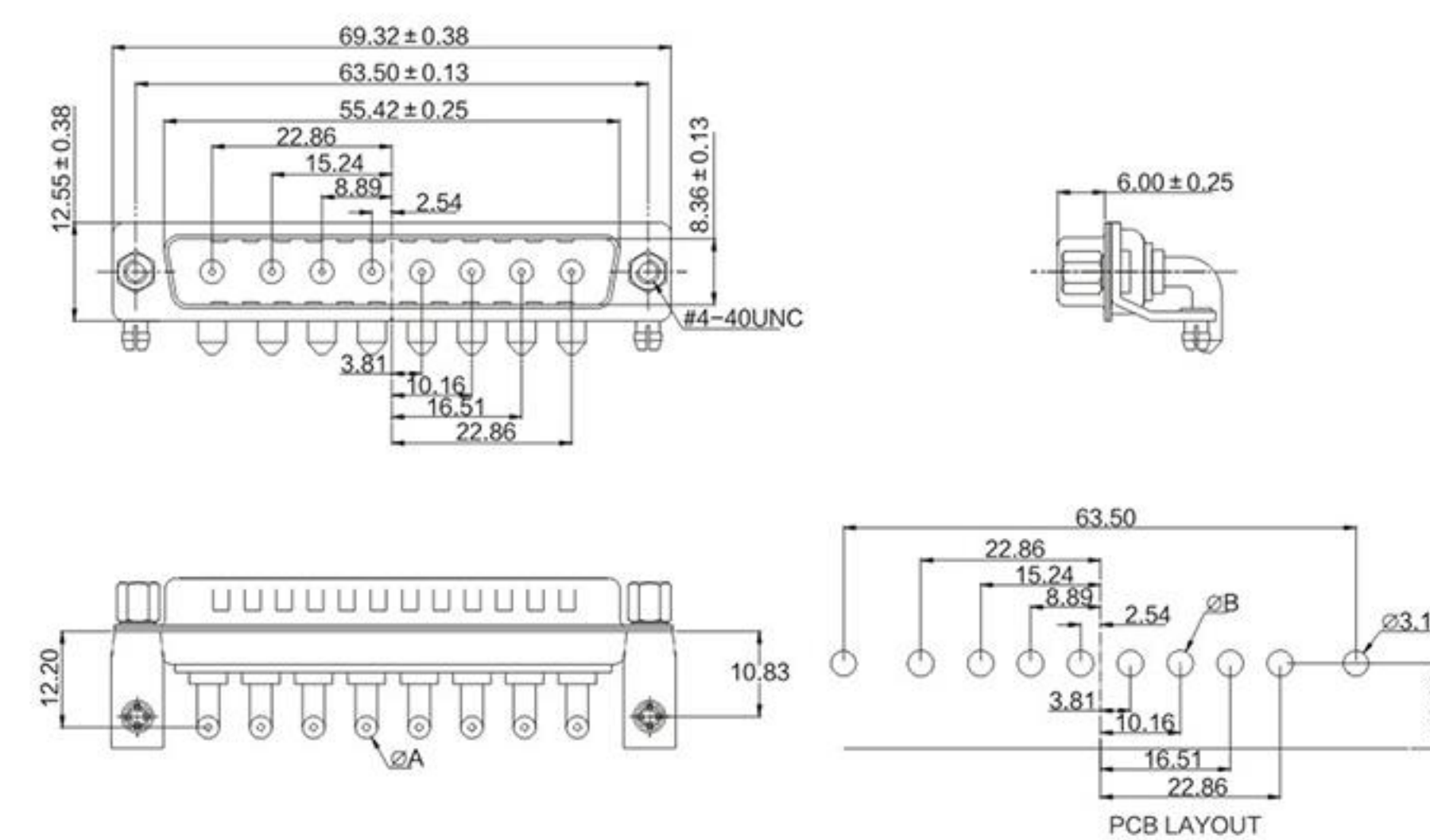
B08-7W26114D-X1

Current Rating:
A = 10 AMPS Dim.A ø 1.7 Dim.B ø 2.2
B = 20 AMPS Dim.A ø 2.8 Dim.B ø 3.3
C = 30 AMPS Dim.A ø 3.2 Dim.B ø 3.7
D = 40 AMPS Dim.A ø 3.7 Dim.B ø 4.2

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器

8W8 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

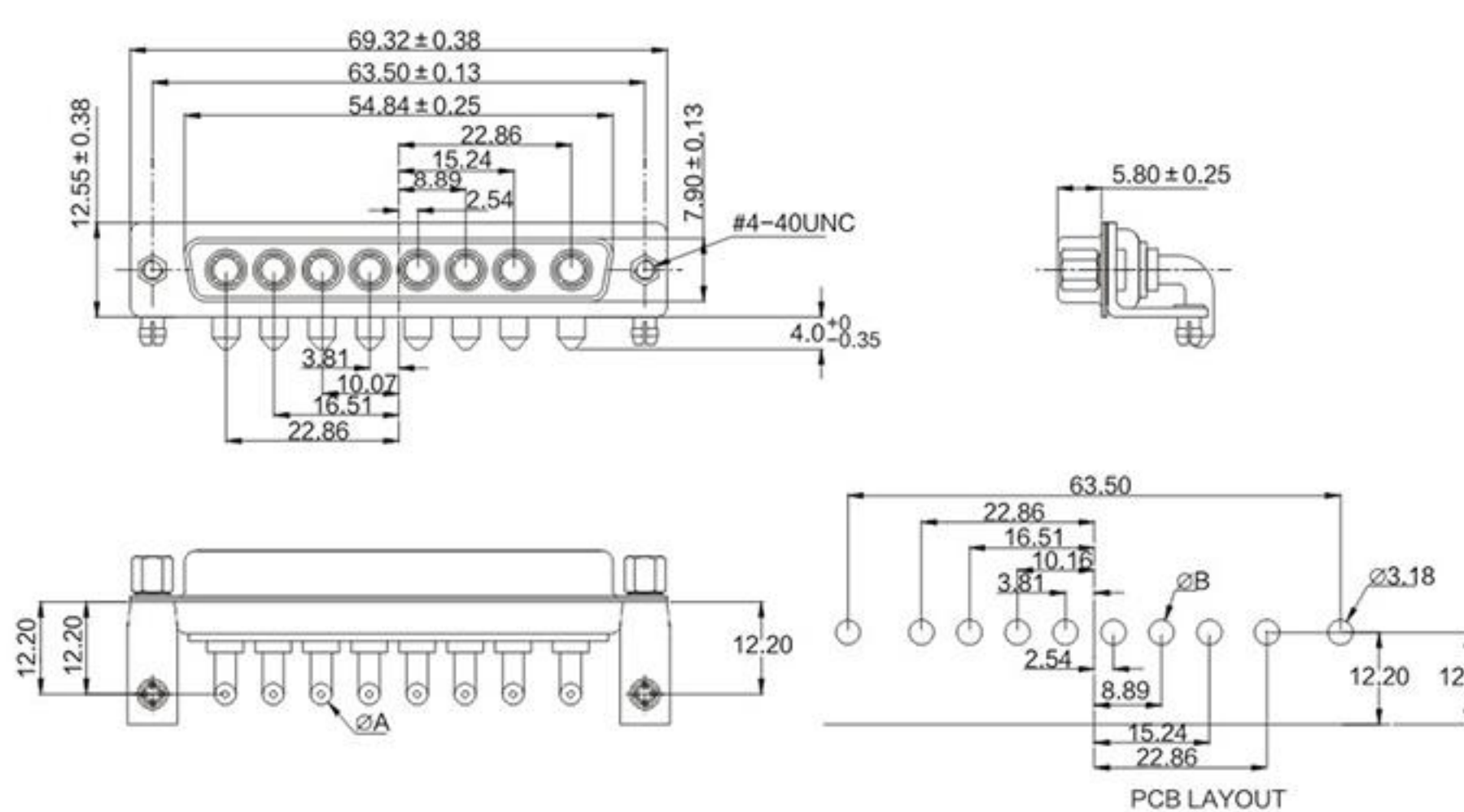
PART NO:

B08-8W85X14D-X1

Housing Color:
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A ø 1.7 Dim.B ø 2.2
B = 20 AMPS Dim.A ø 2.8 Dim.B ø 3.3
C = 30 AMPS Dim.A ø 3.2 Dim.B ø 3.7
D = 40 AMPS Dim.A ø 3.7 Dim.B ø 4.2

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
6	JACKSCREWS	BRASS	PLATING: Ni

8W8 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000MΩ Min.
Temperature Range: -25°C to +85°C

PART NO:

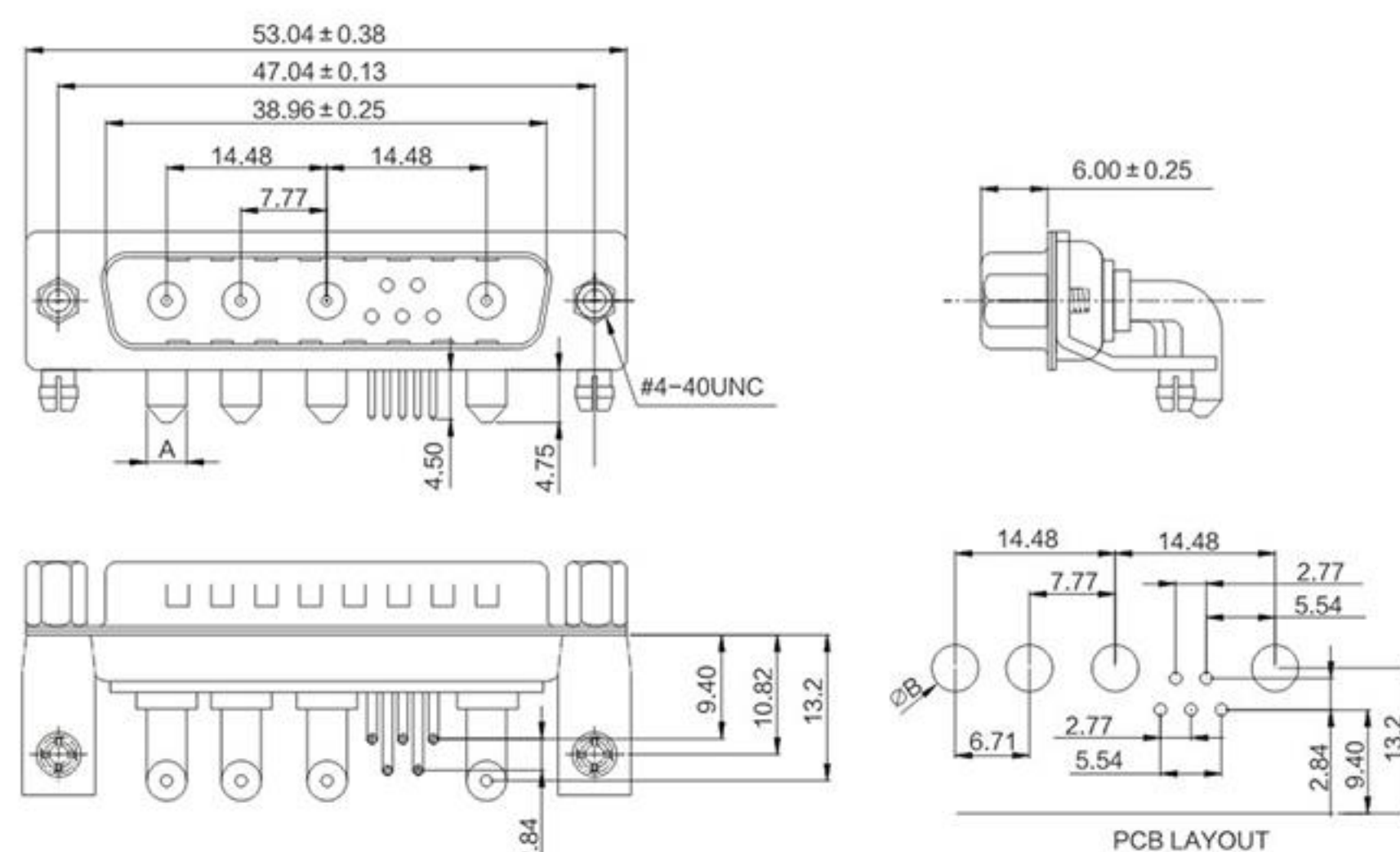
B08-8W86X14D-X1

Housing Color:
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A ø 1.7 Dim.B ø 2.2
B = 20 AMPS Dim.A ø 2.8 Dim.B ø 3.3
C = 30 AMPS Dim.A ø 3.2 Dim.B ø 3.7
D = 40 AMPS Dim.A ø 3.7 Dim.B ø 4.2

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: SEE PART NO.
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器

9W4 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

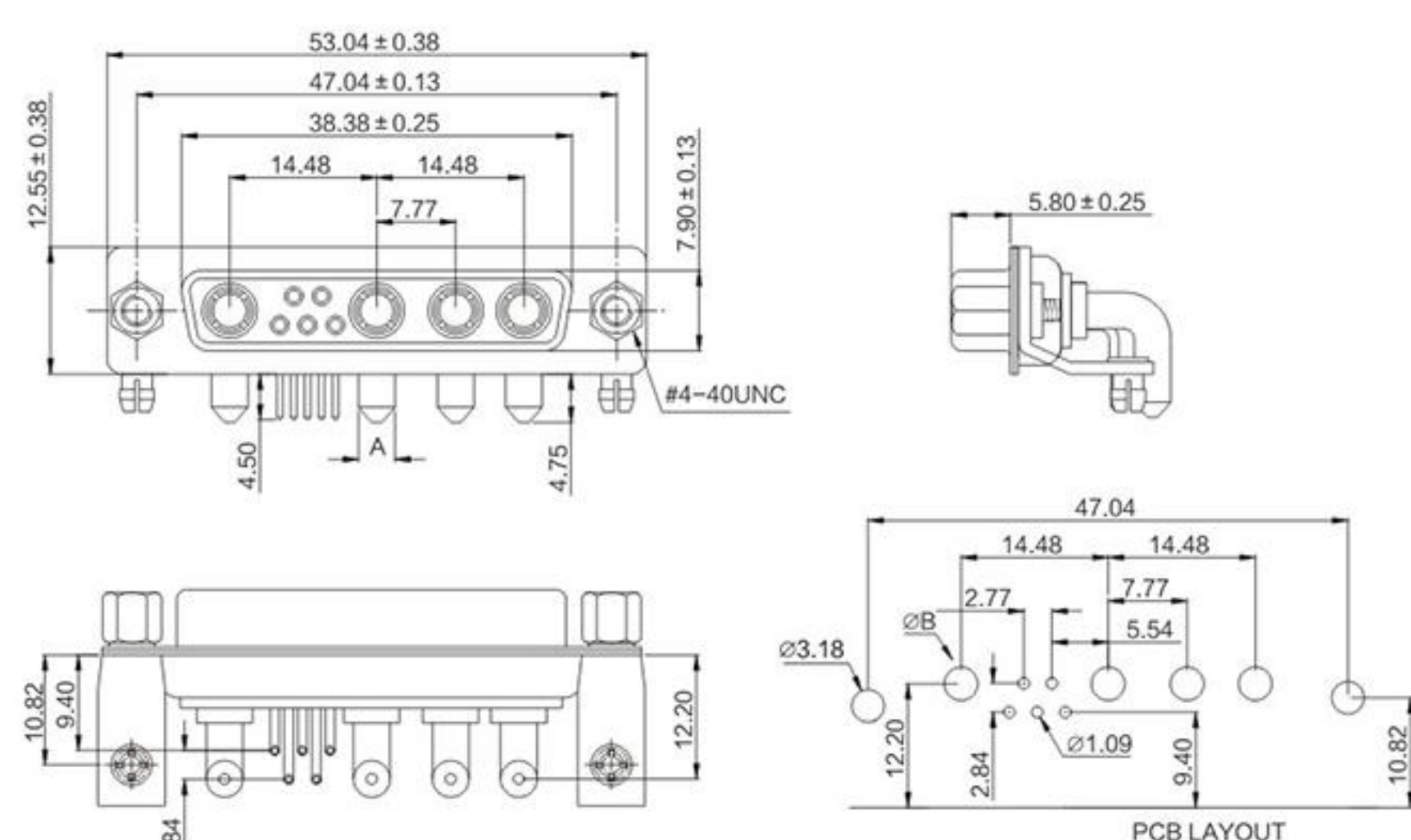
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

Housing Color: B08-9W45X14D-X1
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A φ 1.7 Dim.B φ 2.2
B = 20 AMPS Dim.A φ 2.8 Dim.B φ 3.3
C = 30 AMPS Dim.A φ 3.2 Dim.B φ 3.7
D = 40 AMPS Dim.A φ 3.7 Dim.B φ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

9W4 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

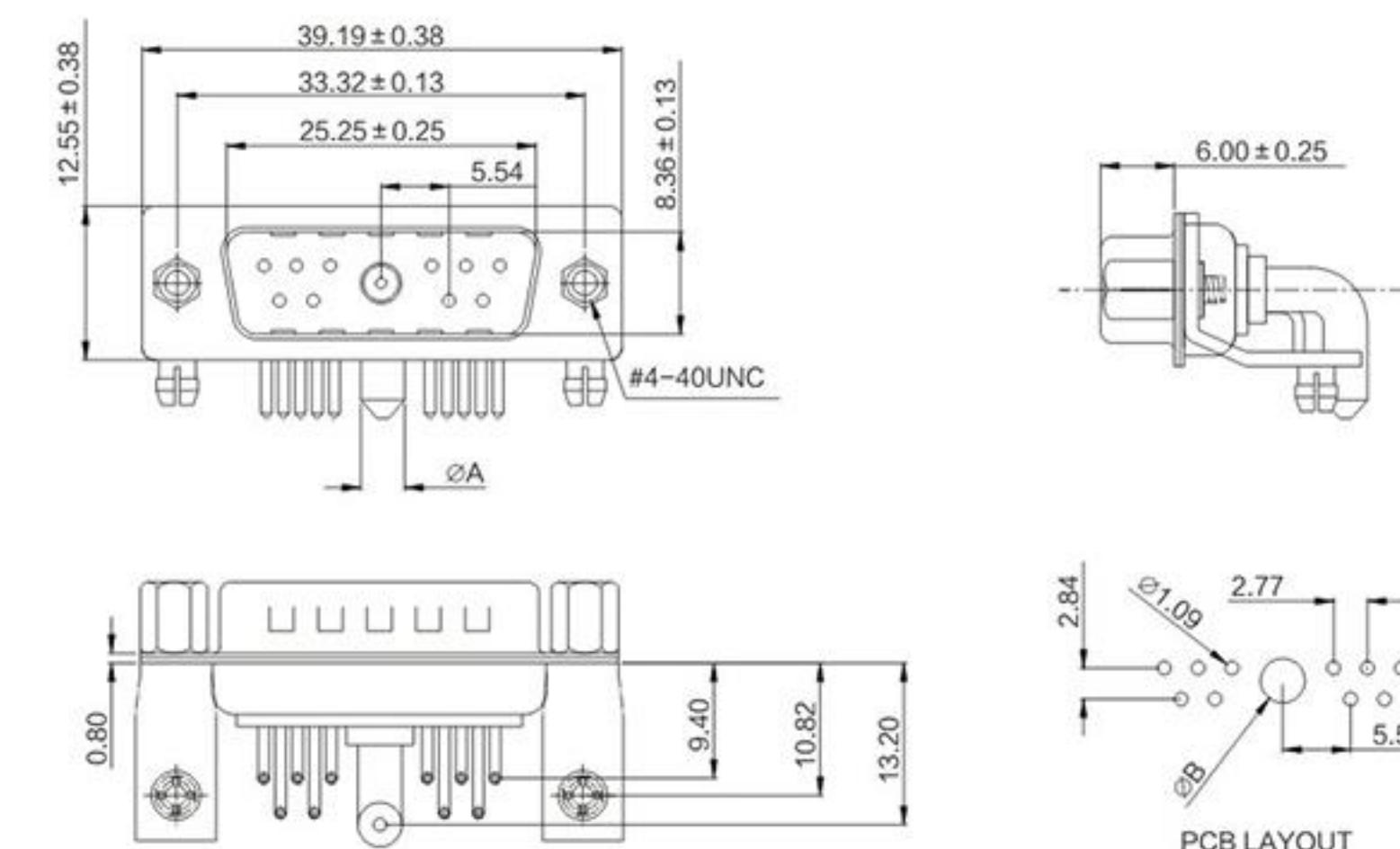
PART NO:

Housing Color: B08-9W46X14D-X1
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A φ 1.7 Dim.B φ 2.2
B = 20 AMPS Dim.A φ 2.8 Dim.B φ 3.3
C = 30 AMPS Dim.A φ 3.2 Dim.B φ 3.7
D = 40 AMPS Dim.A φ 3.7 Dim.B φ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器

11W1 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

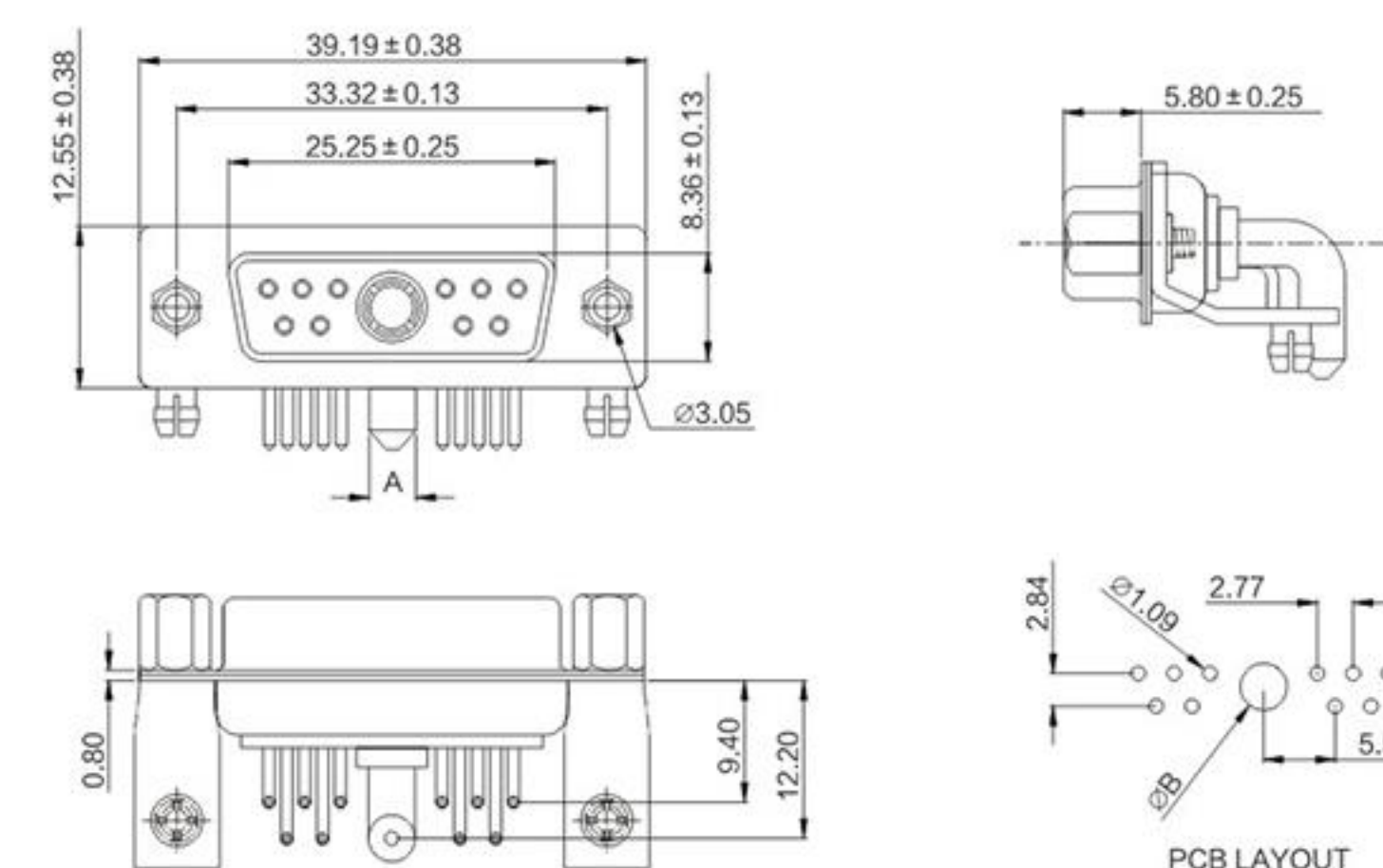
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

Housing Color: B08-AW15X14D-X1
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A φ 1.7 Dim.B φ 2.2
B = 20 AMPS Dim.A φ 2.8 Dim.B φ 3.3
C = 30 AMPS Dim.A φ 3.2 Dim.B φ 3.7
D = 40 AMPS Dim.A φ 3.7 Dim.B φ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

11W1 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

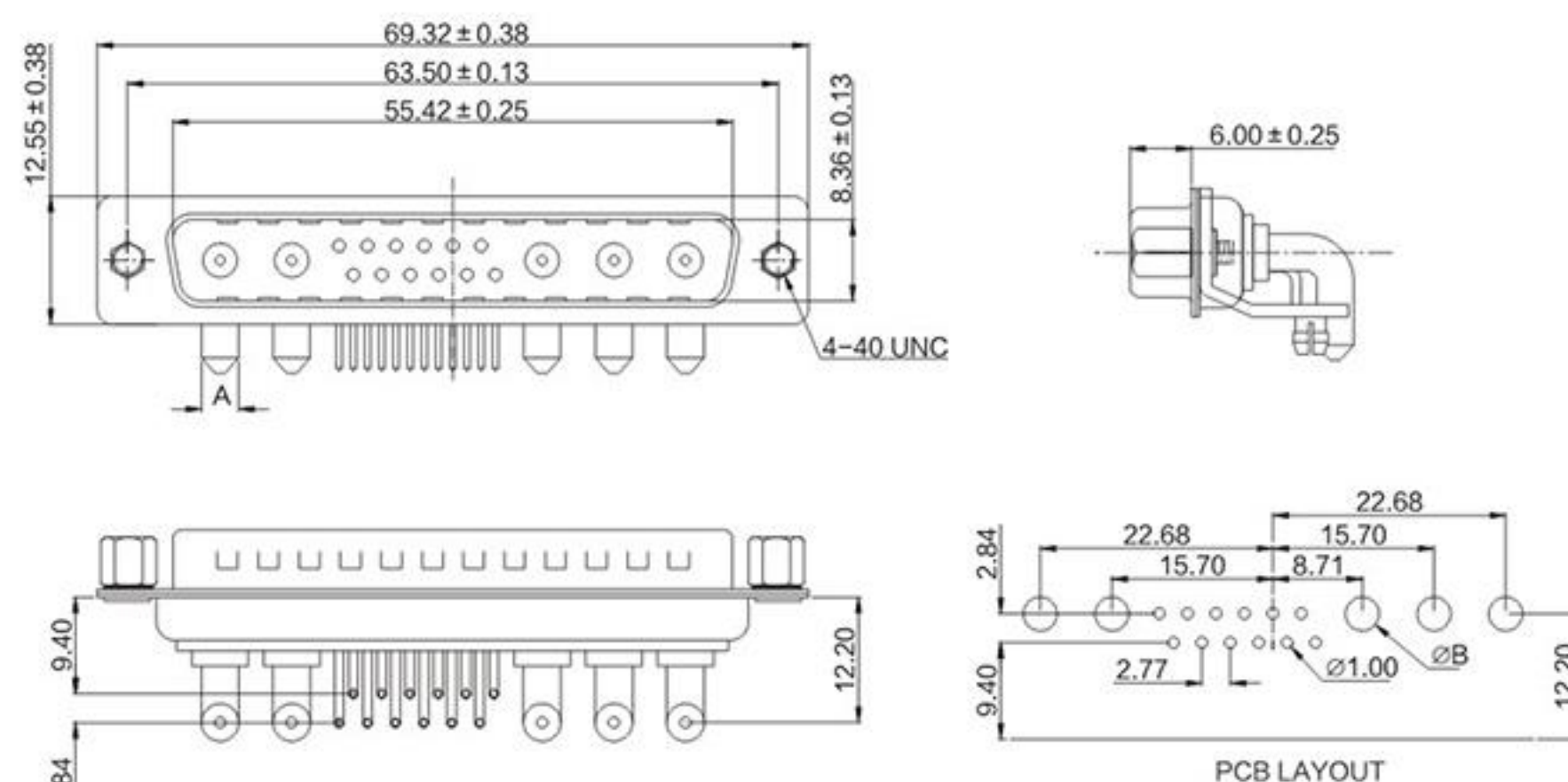
PART NO:

Housing Color: B08-AW16X14D-X1
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A φ 1.7 Dim.B φ 2.2
B = 20 AMPS Dim.A φ 2.8 Dim.B φ 3.3
C = 30 AMPS Dim.A φ 3.2 Dim.B φ 3.7
D = 40 AMPS Dim.A φ 3.7 Dim.B φ 4.2

ITEM	DESC.	MATERIAL	REMAKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器

17W5 90度公头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

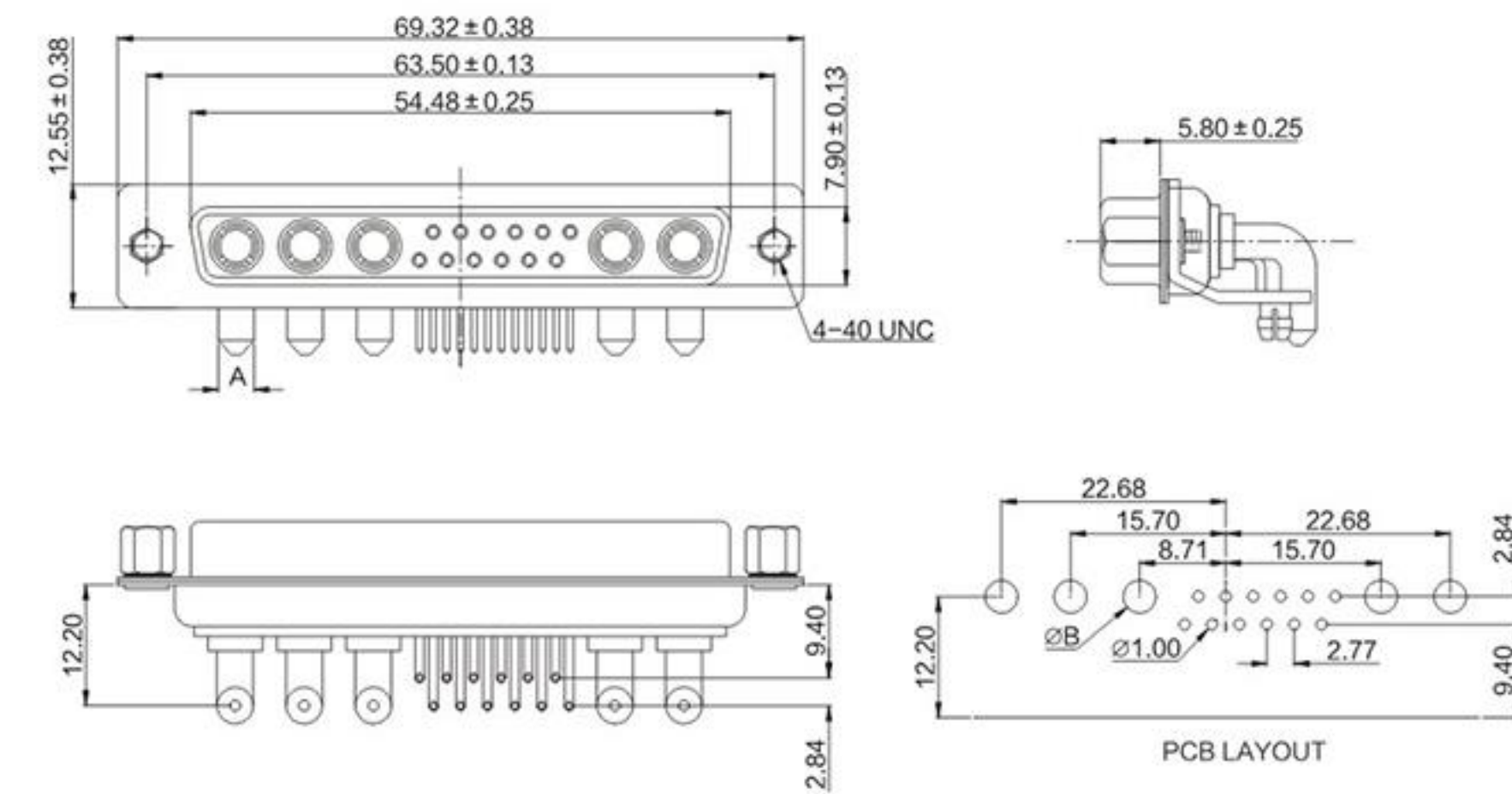
High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-AW55X14D-X1
Housing Color:
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7 Dim.B ϕ 2.2
B = 20 AMPS Dim.A ϕ 2.8 Dim.B ϕ 3.3
C = 30 AMPS Dim.A ϕ 3.2 Dim.B ϕ 3.7
D = 40 AMPS Dim.A ϕ 3.7 Dim.B ϕ 4.2

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

17W5 90度母头铆支架鱼叉锁螺丝



ELECTRICAL CHARACTERISTICS:

High Power Contact Current Rating:
10,20 or 40AMPS
High Power Contact Resistance:
2.7 Milliohms Max.
Dielectric Withstanding Voltage:
1000V AC For 1 Minute
Insulation Resistance: 5000M Ω Min.
Temperature Range: -25°C to +85°C

PART NO:

B08-AW56X14D-X1
Housing Color:
1 = Black 3 = Green 5 = White
Current Rating:
A = 10 AMPS Dim.A ϕ 1.7 Dim.B ϕ 2.2
B = 20 AMPS Dim.A ϕ 2.8 Dim.B ϕ 3.3
C = 30 AMPS Dim.A ϕ 3.2 Dim.B ϕ 3.7
D = 40 AMPS Dim.A ϕ 3.7 Dim.B ϕ 4.2

ITEM	DESC.	MATERIAL	REMARKS
1	TERMINAL	BRASS	TERMINAL FINISH: FULL GOLD FINISHED 2u"
2	FRONT SHELL	SPCC	PLATING: Ni
3	REAR SHELL	SPCC	PLATING: Sn
4	RIVETED INSERT	BRASS	PLATING: Ni
5	HOUSING	PBT+30%GF	COLOR: WHITE
6	JACKSCREWS	BRASS	PLATING: Ni

D-SUB大电流线端&板端连接器



3W3公头180度插板光孔



3W3母头180度插板铆铜柱锁螺丝



5W1公头180度插板光孔



5W1母头180度插板铆铜柱锁螺丝



7W2公头180度插板光孔



7W2母头180度插板铆铜柱锁螺丝



9W4公头180度插板光孔



9W4母头180度插板铆铜柱锁螺丝



13W3母头180度插板铆铜柱锁螺丝

防水D-SUB连接器



D-SUB 3W3 防水



D-SUB 5W5 防水



D-SUB 8W8 防水



D-SUB 13W3 防水



D-SUB 25 Pin 防水



D-SUB HD 44 Pin 防水



3V3 防水公头焊线式



D-SUB 9P 防水公头 180度插板



D-SUB 9P 防水线头焊线式

防水D-SUB连接器



D-SUB 09 Pin M 防水



D-SUB 15 Pin M 防水



D-SUB 25 Pin M 防水



HD.D-SUB 26P 防水公头 180度插板



D-SUB 37 Pin M 防水



D-SUB 15 Pin F 防水



D-SUB 25 Pin F 防水



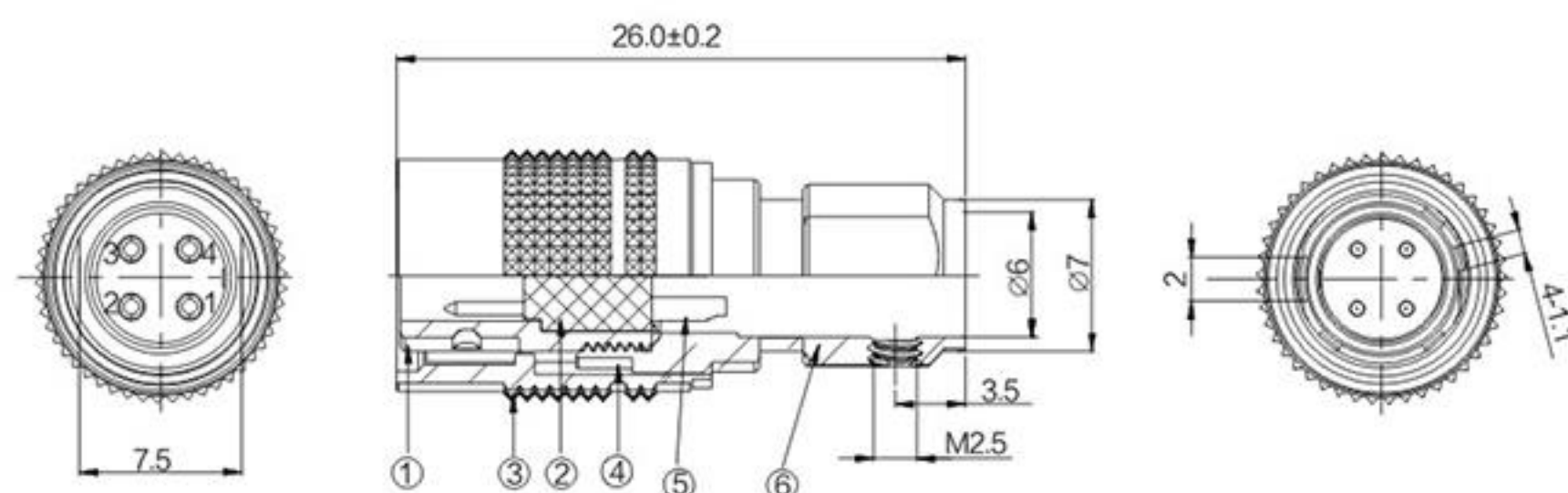
D-SUB 37 Pin F 防水



D-SUB 防水壳

HR10A、HR25连接器

HR10A-7P-4P(73)4P公头焊线组装式



ELECTRICAL CHARACTERISTICS:

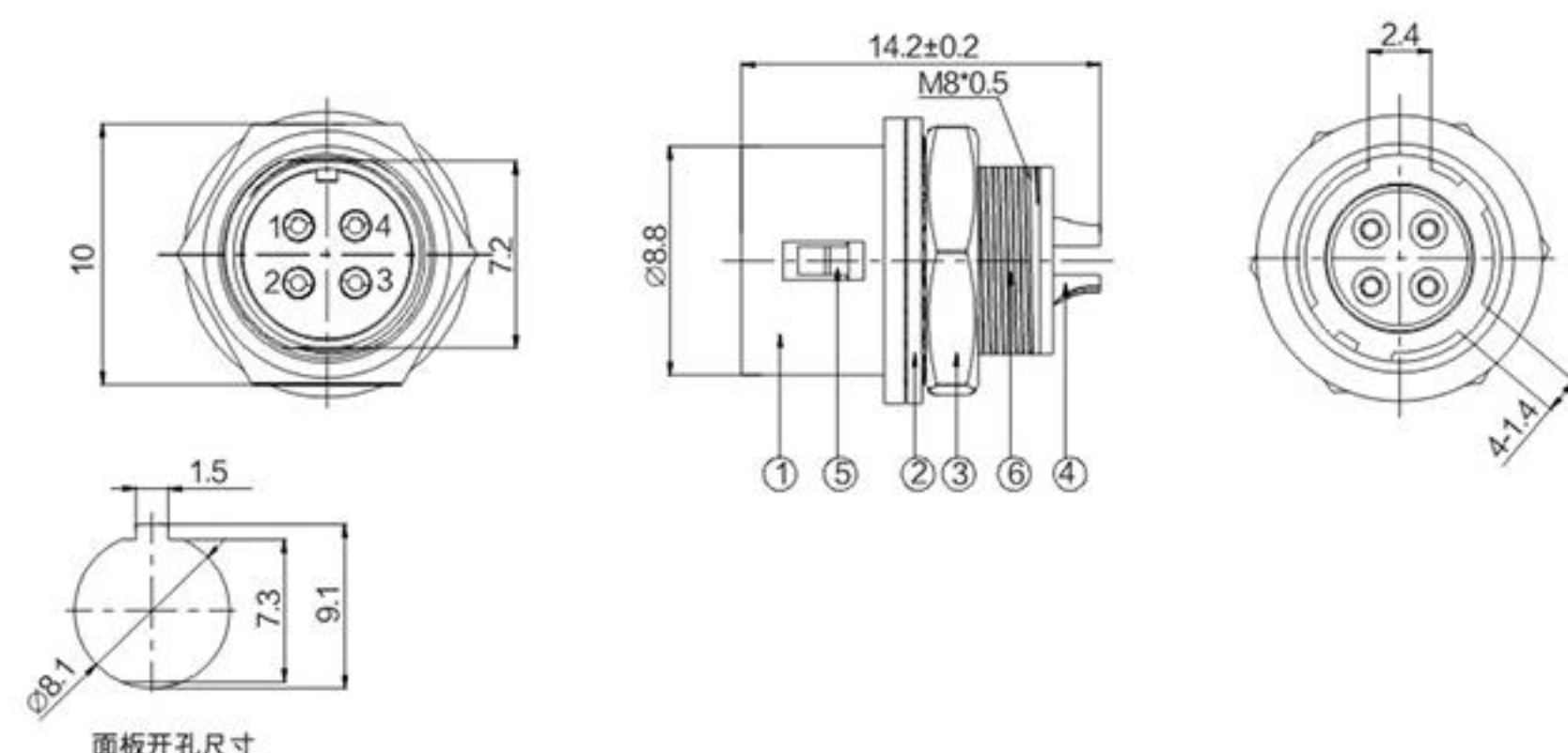
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-01PT04SH-ZFD

序号	名称	材料
1	插座壳体	锌合金镀镍
2	4芯针绝缘体	PPS
3	外套	铜镀镍
4	弹簧	弹簧钢丝
5	插针	铜镀金
6	电缆套	铜镀镍

HR10A-7R-4S(73)4芯母座焊线后锁面板



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

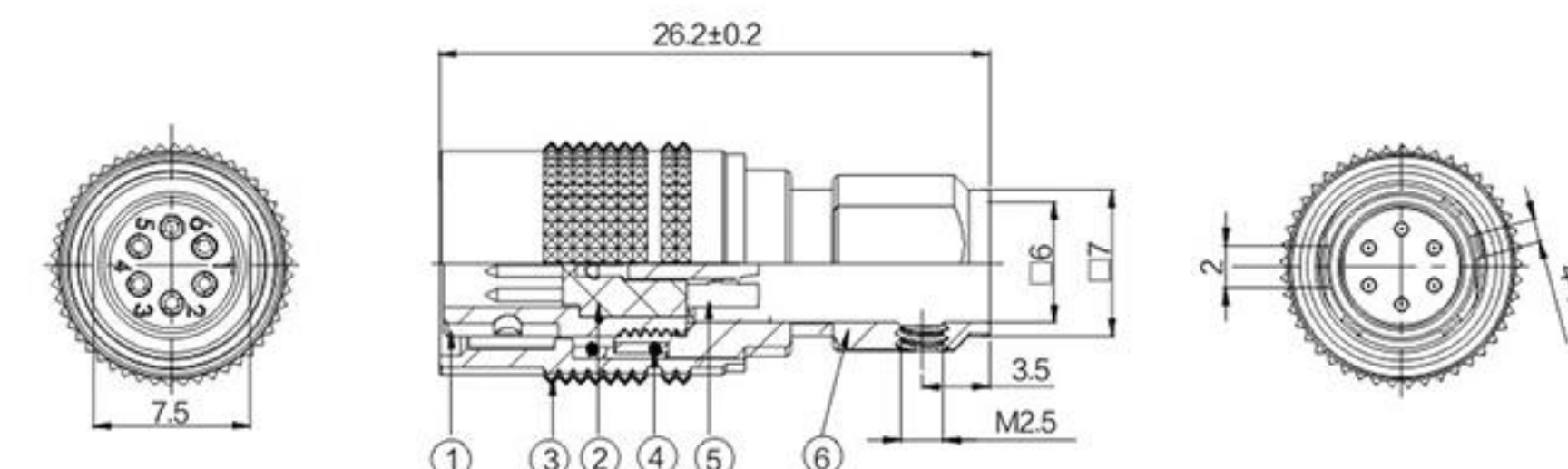
PART NO:

B10-01PZ04SH-KGD

序号	名称	材料
1	插座壳体	锌合金镀镍
2	垫片	不锈钢
3	螺母	铜镀镍
4	插孔	铜镀金
5	紧锁弹簧	QBe1.9
6	4芯孔绝缘体	PPS

HR10A、HR25连接器

HR10A-7P-6P(73)6芯公头焊线组装式



ELECTRICAL CHARACTERISTICS:

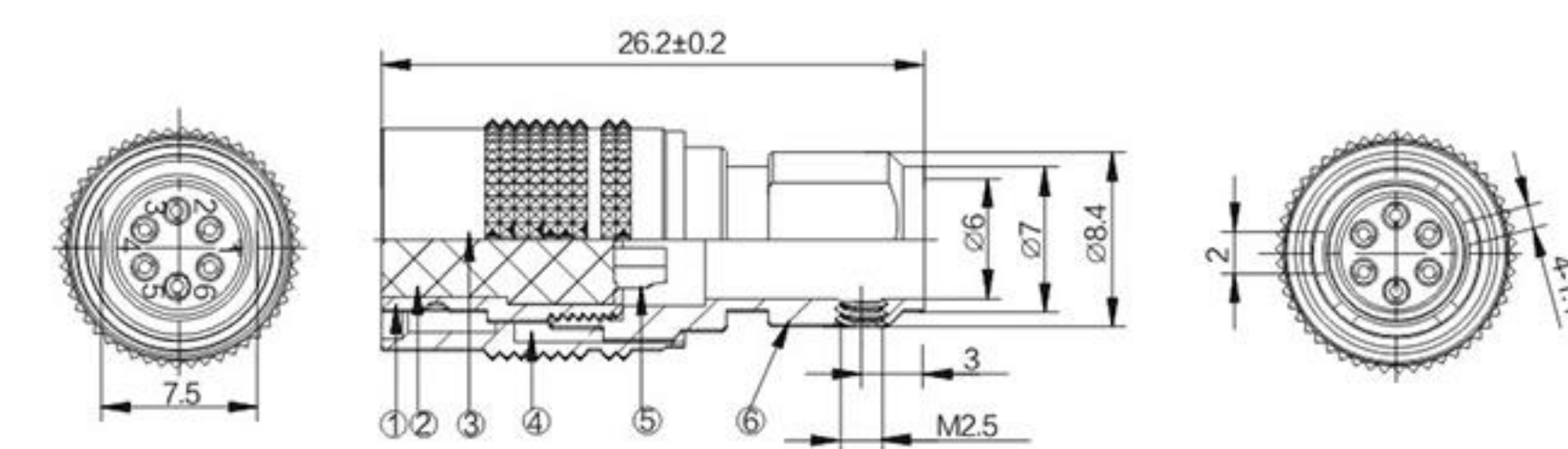
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-01PT06SH-ZFD

序号	名称	材料
1	插头壳体	锌合金镀镍
2	绝缘体	PPS
3	外壳	铜镀镍
4	弹簧	弹簧钢丝
5	端子	铜镀金
6	护套	铜镀镍

HR10A-7P-6S(73)6芯母头焊线组装式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

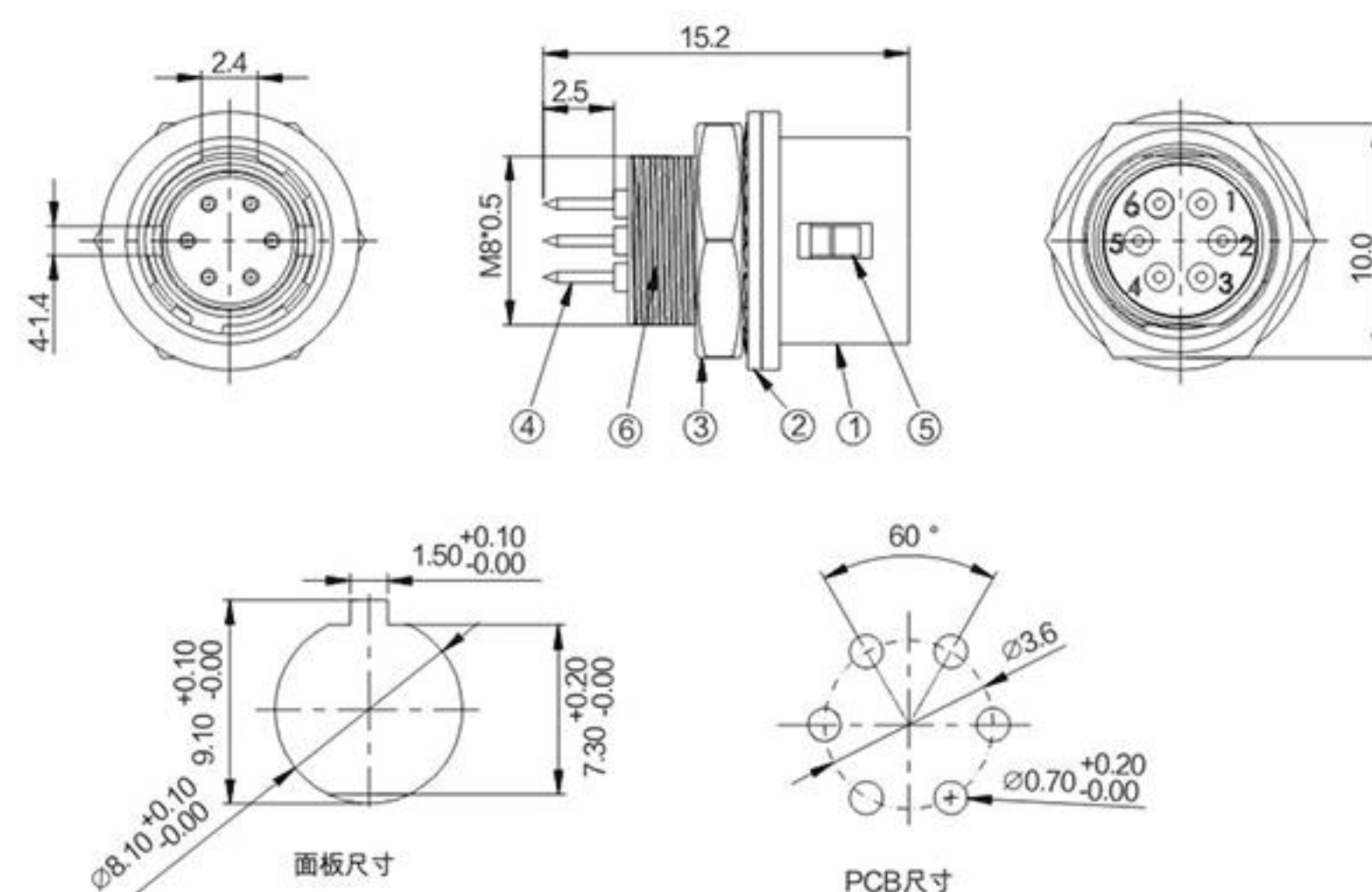
PART NO:

CNT13-01PT06SHKFD

序号	名称	材料
1	插头壳体	锌合金镀镍
2	绝缘体	PPS
3	外壳	铜镀镍
4	弹簧	弹簧钢丝
5	端子	铜镀金
6	护套	铜镀镍

HR10A、HR25连接器

HR10A-7R-6PB(73)6芯公头插板后锁面板



ELECTRICAL CHARACTERISTICS:

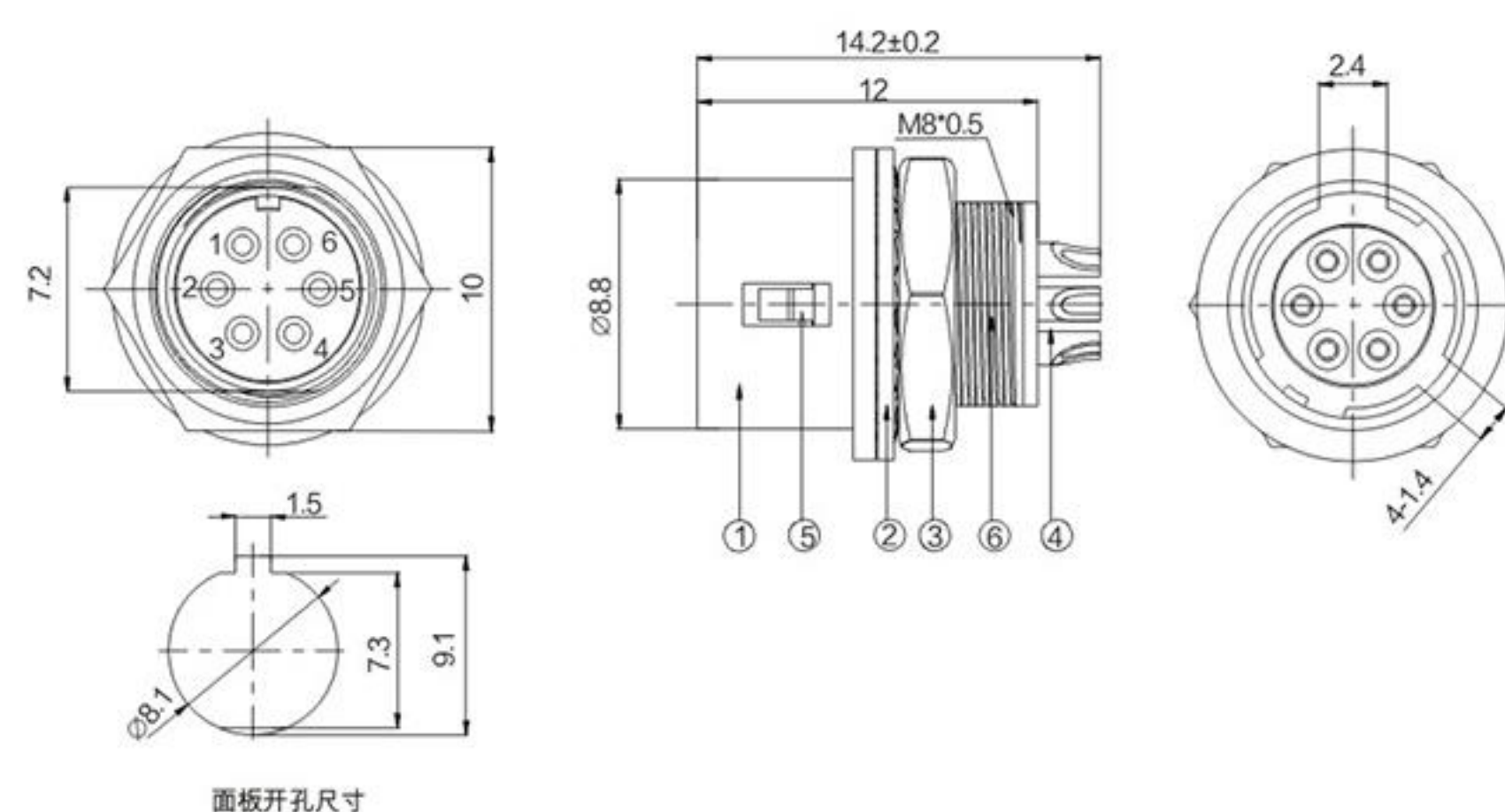
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-01PZ06SP-ZGD

序号	名称	材料
1	插座壳体	锌合金镀镍
2	垫片	不锈钢
3	螺母	铜镀镍
4	端子	铜镀金
5	紧锁弹簧	QBe1.9
6	绝缘体	PPS

HR10A-7R-6S(73)6芯母头焊线后锁面板



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

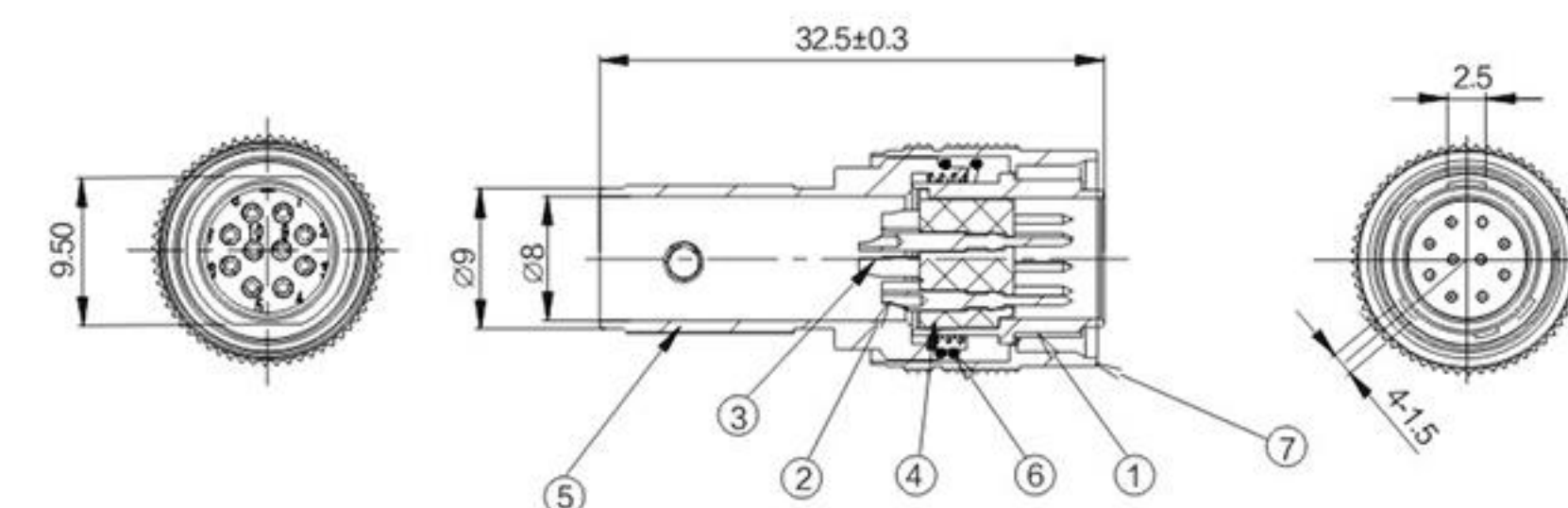
PART NO:

B10-01PZ06SH-KGD

序号	名称	材料
1	插座壳体	锌合金镀镍
2	垫片	不锈钢
3	螺母	铜镀镍
4	插孔	铜镀金
5	紧锁弹簧	QBe1.9
6	6芯孔绝缘体	PPS

HR10A、HR25连接器

HR10A-10P-10P(73)10芯公头焊线组装式



ELECTRICAL CHARACTERISTICS:

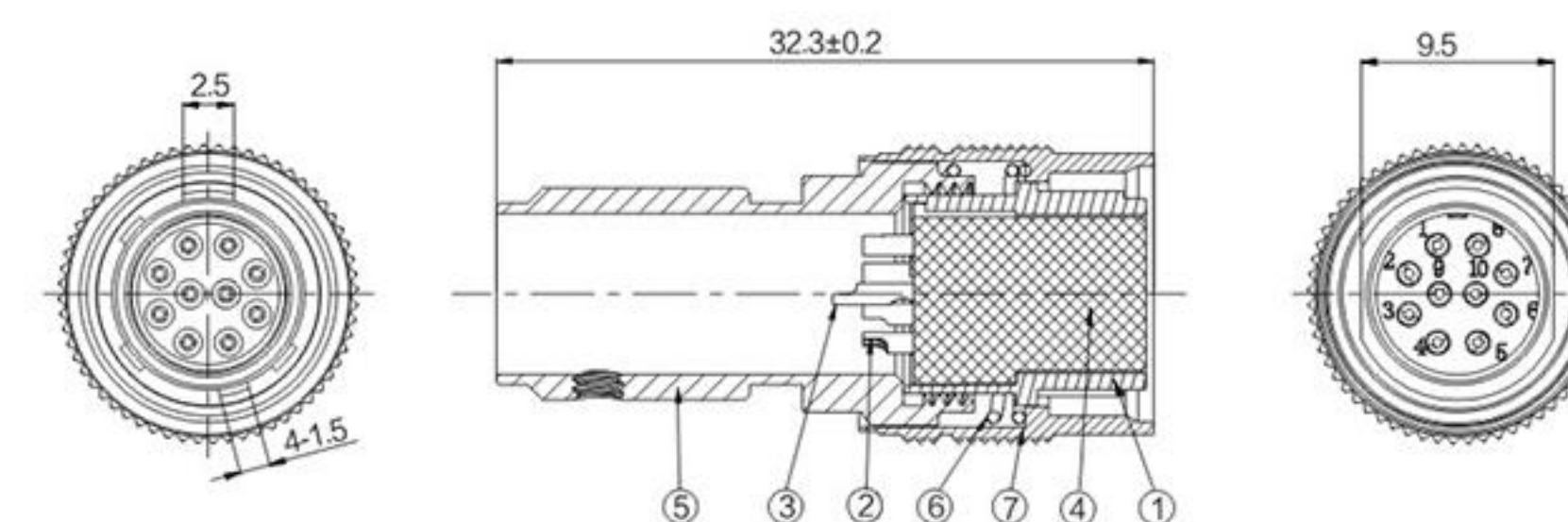
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-02PT10SH-ZFD

序号	名称	材料
1	插头壳体	锌合金镀镍
2	插针	铜镀金
3	插针	铜镀金
4	10芯孔绝缘体	PPS
5	电缆套	铜镀镍
6	弹簧	弹簧钢丝镀镍
7	外套	铜镀镍

HR10A-10P-10S(73)10芯母头焊线组装式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

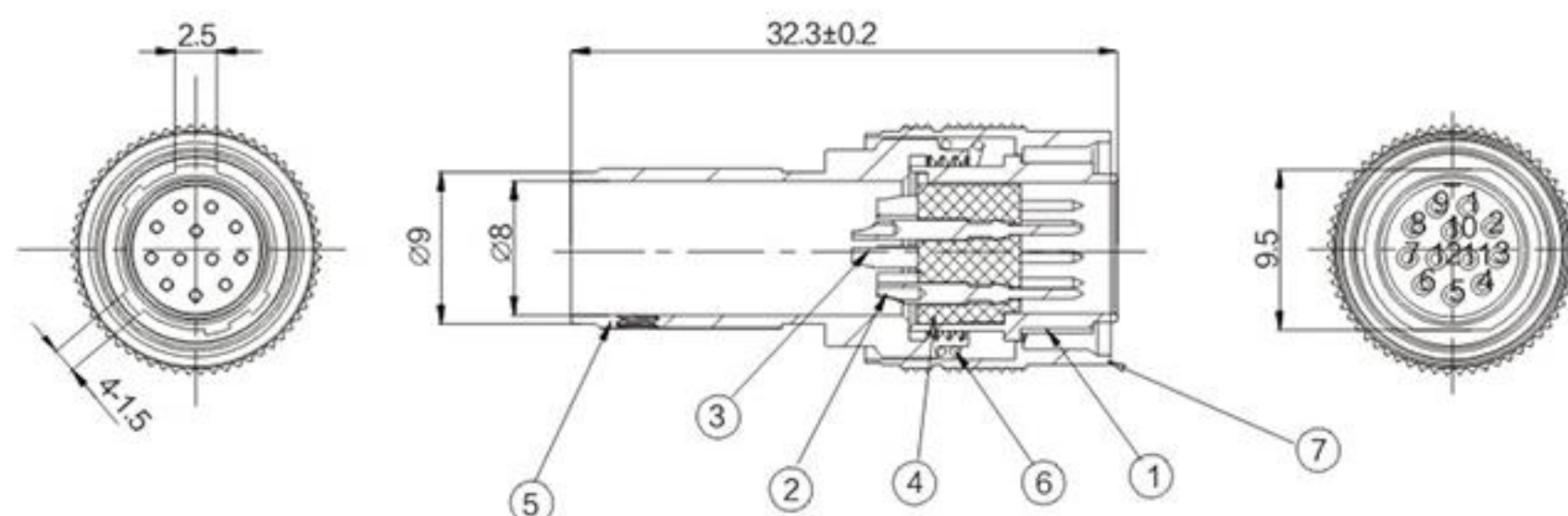
PART NO:

B10-02PT10SH-KFD

序号	名称	材料
1	插头壳体	锌合金镀镍
2	冲压孔	铜镀金
3	冲压孔	铜镀金
4	10芯孔绝缘体	PPS
5	电缆套	铜镀镍
6	弹簧	弹簧钢丝
7	外套	铜镀镍

HR10A、HR25连接器

HR10A-10P-12P(74)12芯公头焊线组装式



ELECTRICAL CHARACTERISTICS:

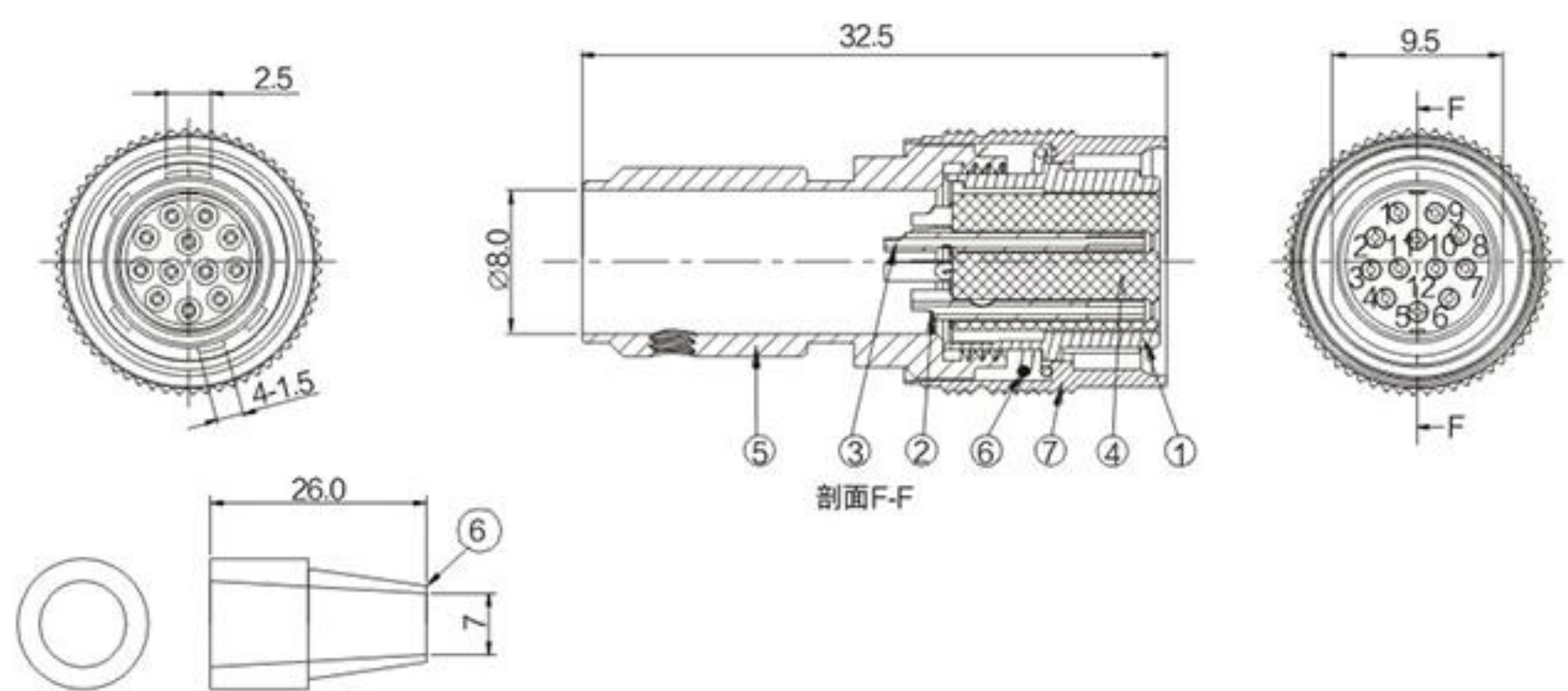
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-02PT12SH-ZFD

序号	名称	材料
1	插头壳体	锌合金镀镍
2	插针	铜镀金
3	插针	铜镀金
4	12芯孔绝缘体	PPS
5	电缆套	铜镀镍
6	弹簧	弹簧钢丝
7	外套	铜镀镍

HR10A-10P-12S(73)12芯母头焊线组装式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

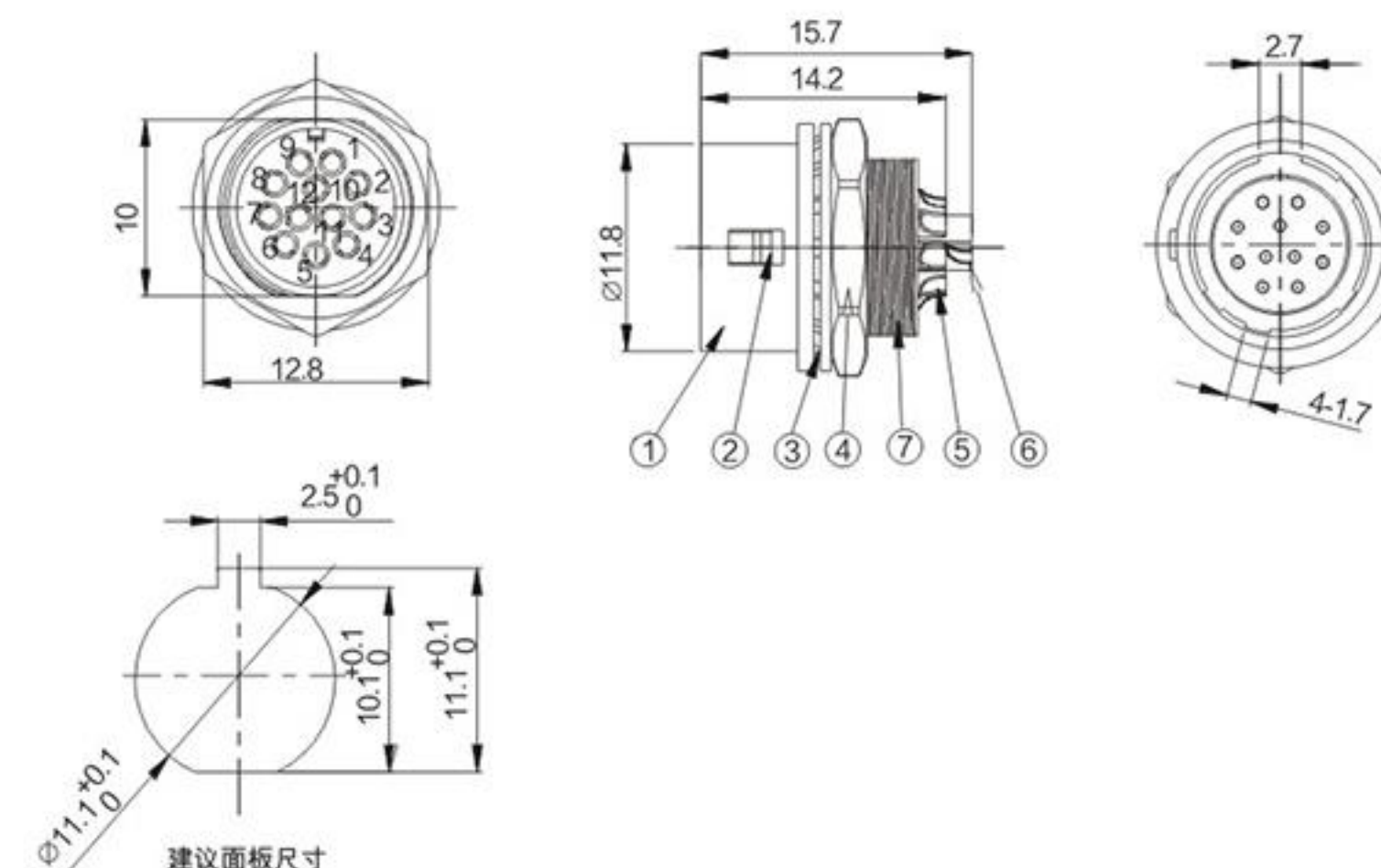
PART NO:

B10-02PT12SH-KFD

序号	名称	材料
1	插头壳体	锌合金镀镍
2	端子	铜镀金
3	端子	铜镀金
4	绝缘体	PPS
5	电缆套	铜镀镍
6	弹簧	弹簧钢丝
7	外壳	铜镀镍

HR10A、HR25连接器

HR10A-10R-12P(73)焊线后锁面板



ELECTRICAL CHARACTERISTICS:

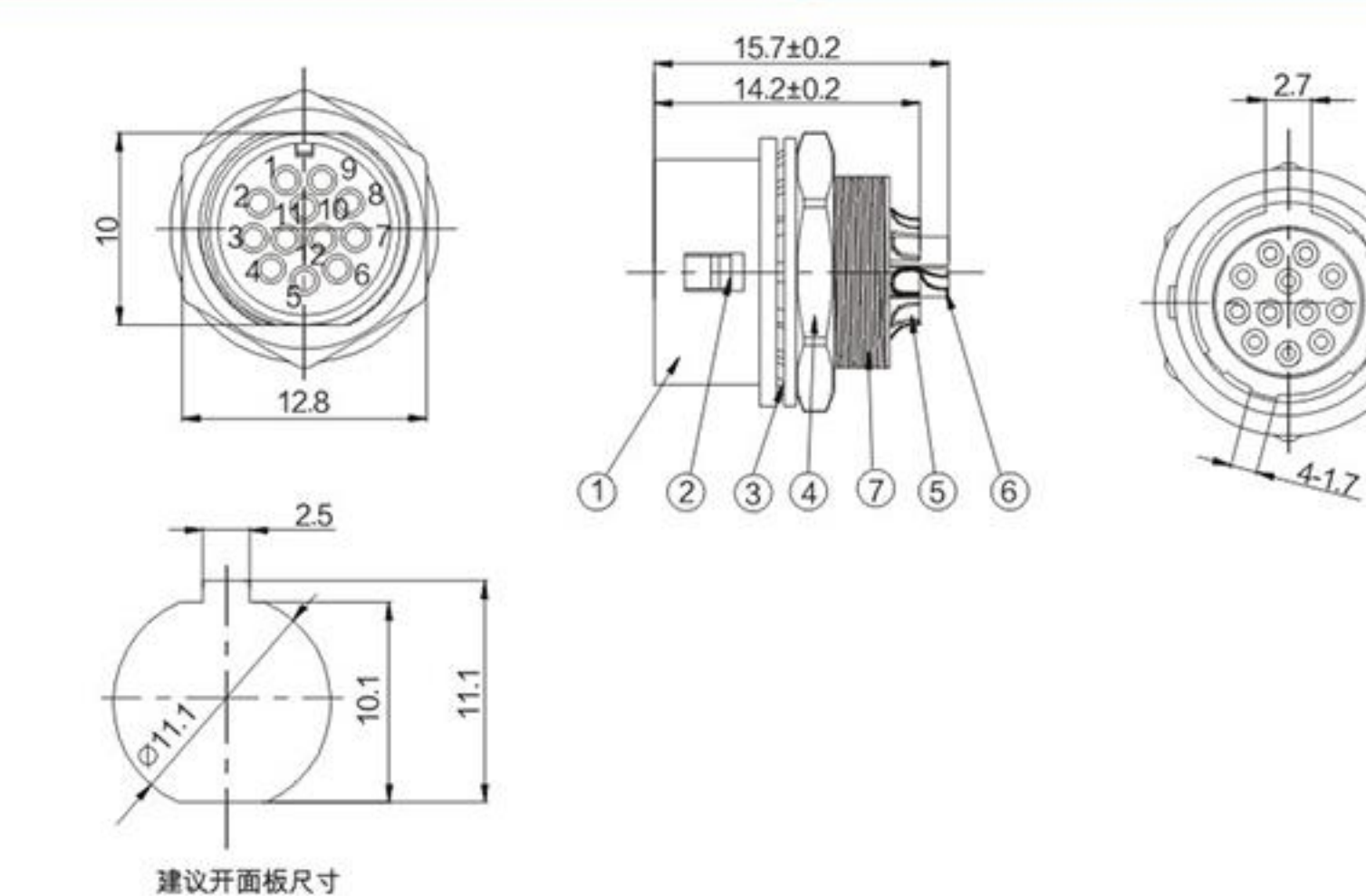
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-02PZ12SH-ZGD

序号	名称	材料
1	插座壳体	锌合金镀镍
2	锁紧弹簧	QBe1.9
3	垫片	不锈钢
4	螺母	铜镀镍
5	端子	铜/镀金
6	端子	铜/镀金
7	12芯针绝缘体	PPS

HR10A-10R-12S(72)12芯母头焊线式后锁面板



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

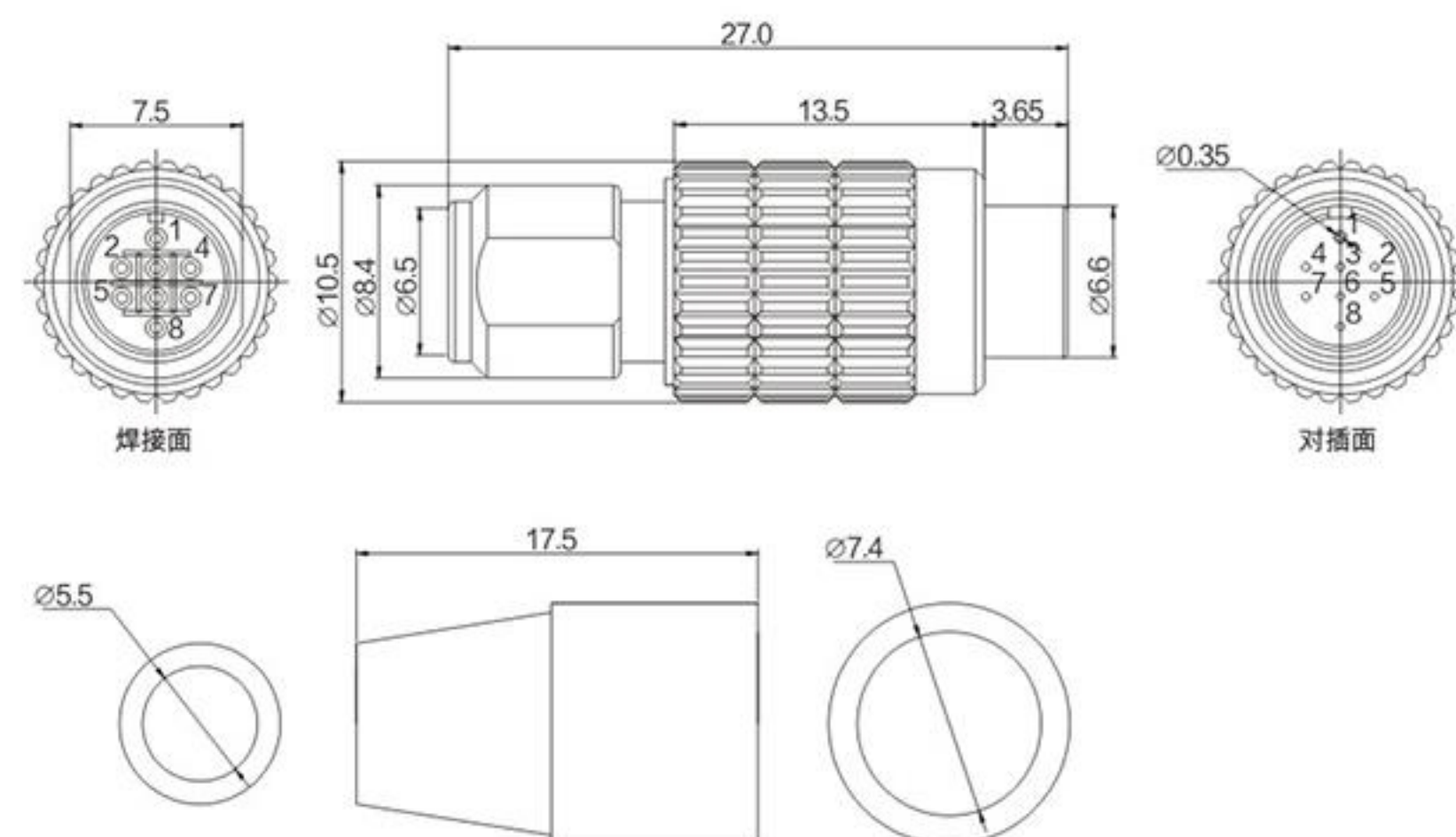
PART NO:

B10-02PZ12SH-KGD

序号	名称	材料
1	插座壳体	锌合金镀镍
2	锁紧弹簧	QBe1.9
3	垫片	不锈钢
4	螺母	铜镀镍
5	冲压孔	铜镀金
6	冲压孔	铜镀金
7	12芯针绝缘体	PPS

HR10A、HR25连接器

HR25-7TP-8P(72)8P公头焊线组装式



ELECTRICAL CHARACTERISTICS:

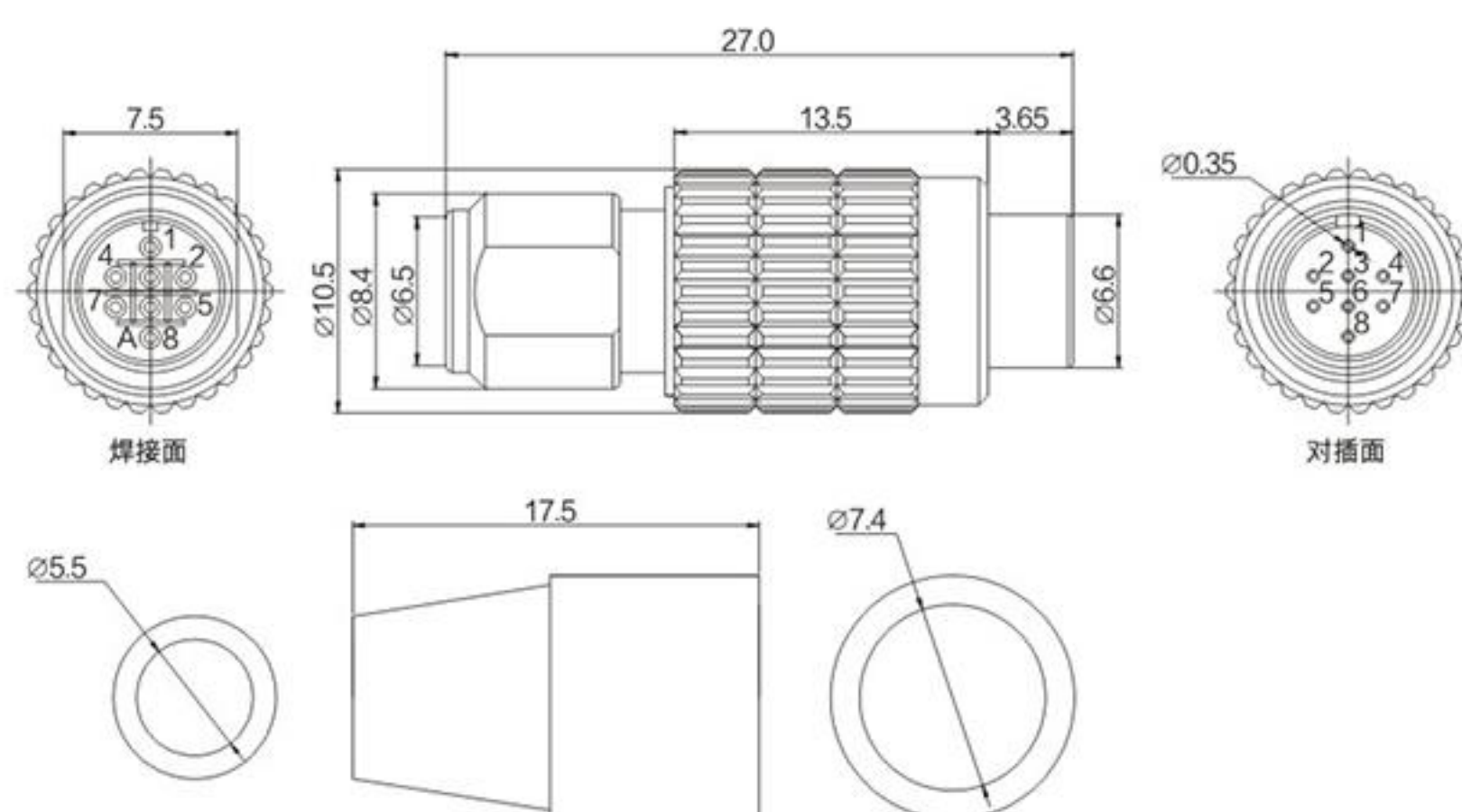
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-R257TP8P-72

序号	名称	材料
1	插头壳体	铜镀镍
2	插针	铜镀金
3	屏蔽罩	铜镀镍
4	绝缘体	PPS 黑色
5	电缆套	铜镀镍
6	密封圈	EPDM黑色
7	外套	铜镀镍

HR25-7TP-8S(72)8P母头焊线组装式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 10mΩ/Max
Temperature Range: -55~ +125℃
Protection Rate: IP67

PART NO:

B10-R257TP8S-72

序号	名称	材料
1	插头壳体	铜镀镍
2	插孔	铜镀金
3	屏蔽罩	铜镀镍
4	绝缘体	PPS 黑色
5	电缆套	铜镀镍
6	密封圈	EPDM黑色
7	外套	铜镀镍

M8 连接器

M8 3P A扣公头焊线式

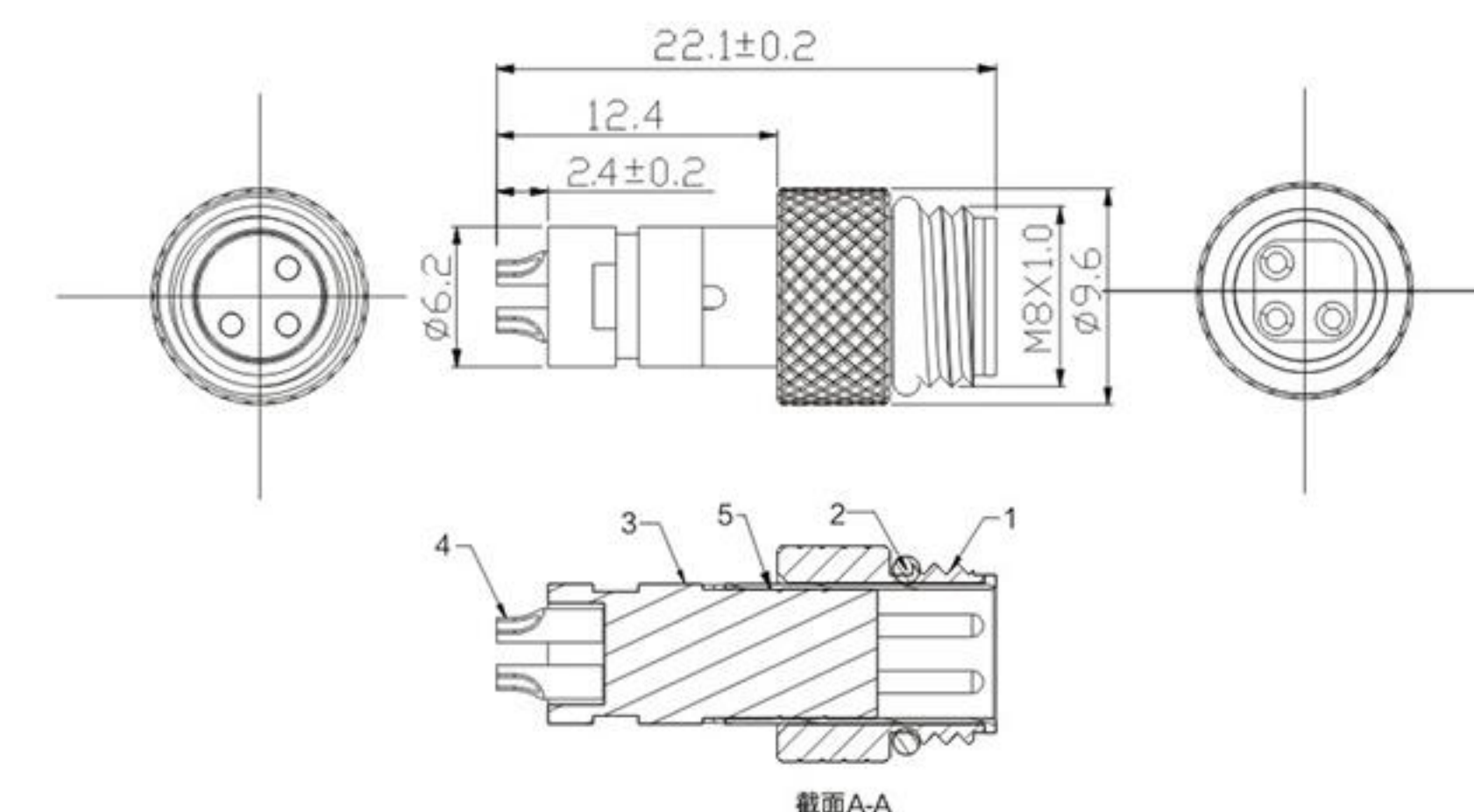


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080T030-01



序号	名称	材料
1	外壳	H59
2	O型圈	NBR
3	绝缘体	PA66
4	端子	Qsn4-3
5	铜管	H59

M8 3P公头90度弯插

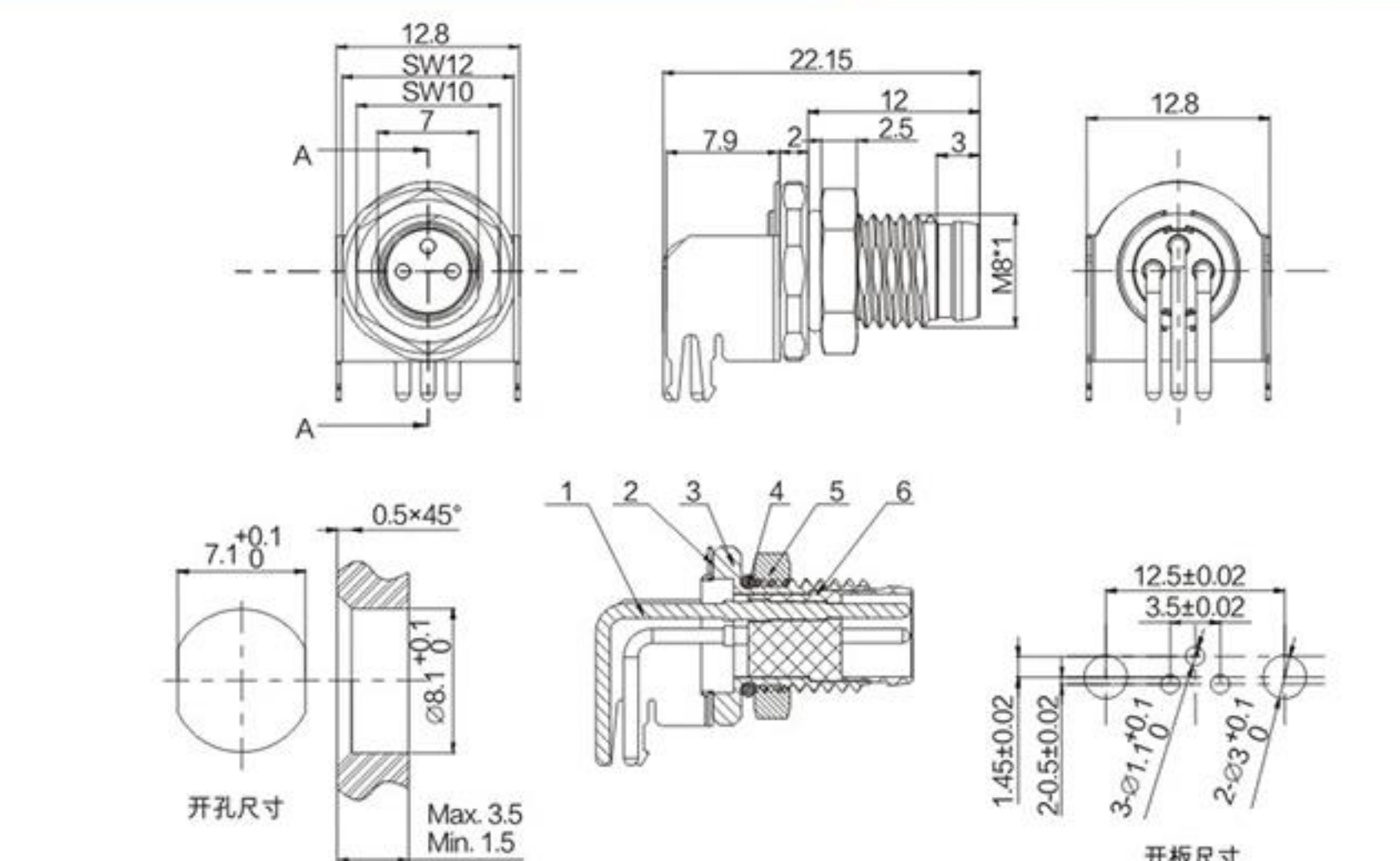


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

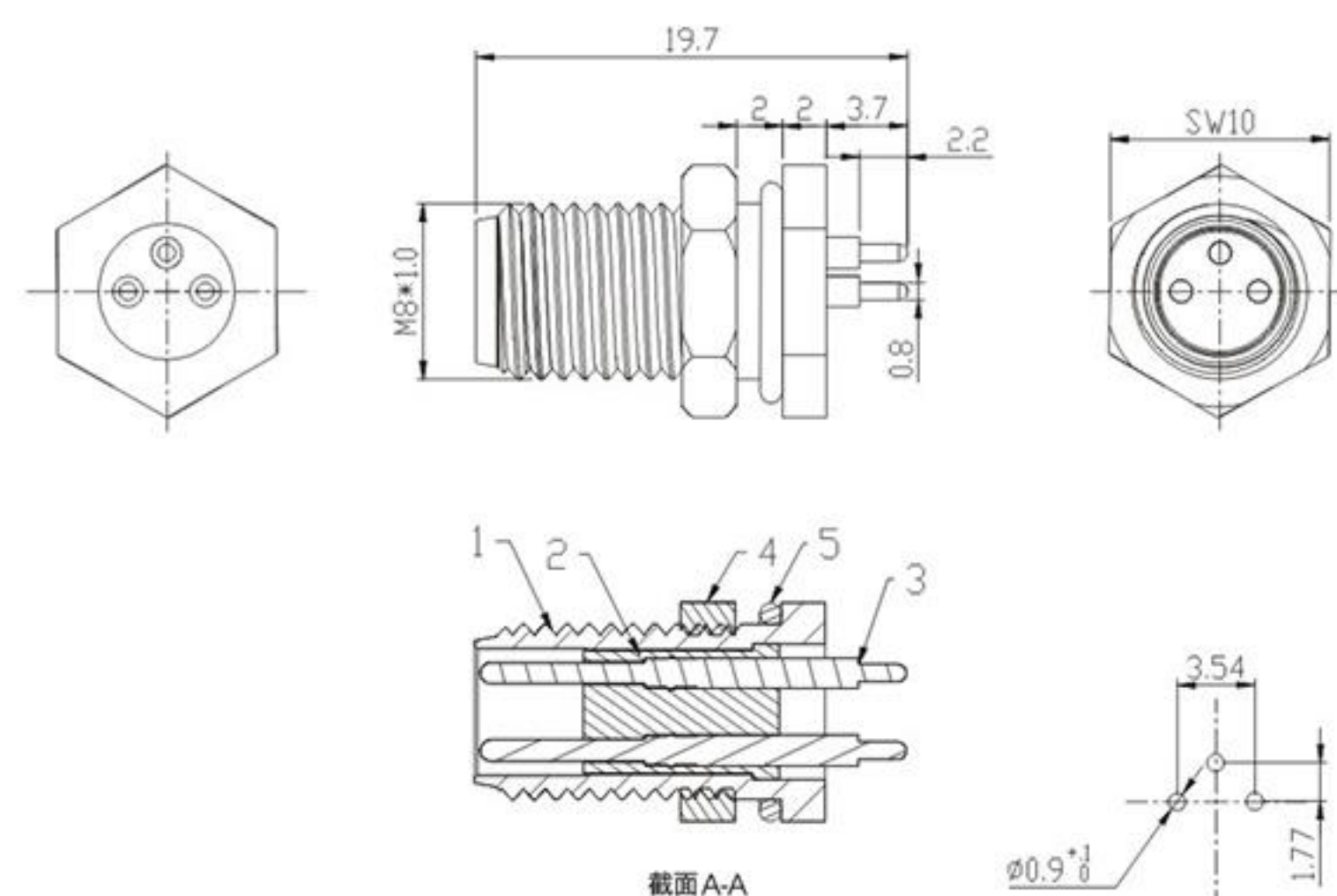
PART NO:

B10-M080Z030-03



序号	名称	材料
1	插针	铜合金
2	屏蔽片	铜合金
3	壳体	铜合金
4	密封圈	橡胶
5	螺母	铜合金
6	绝缘体	PA

M8 3P公头180度直插前锁插座



ELECTRICAL CHARACTERISTICS:

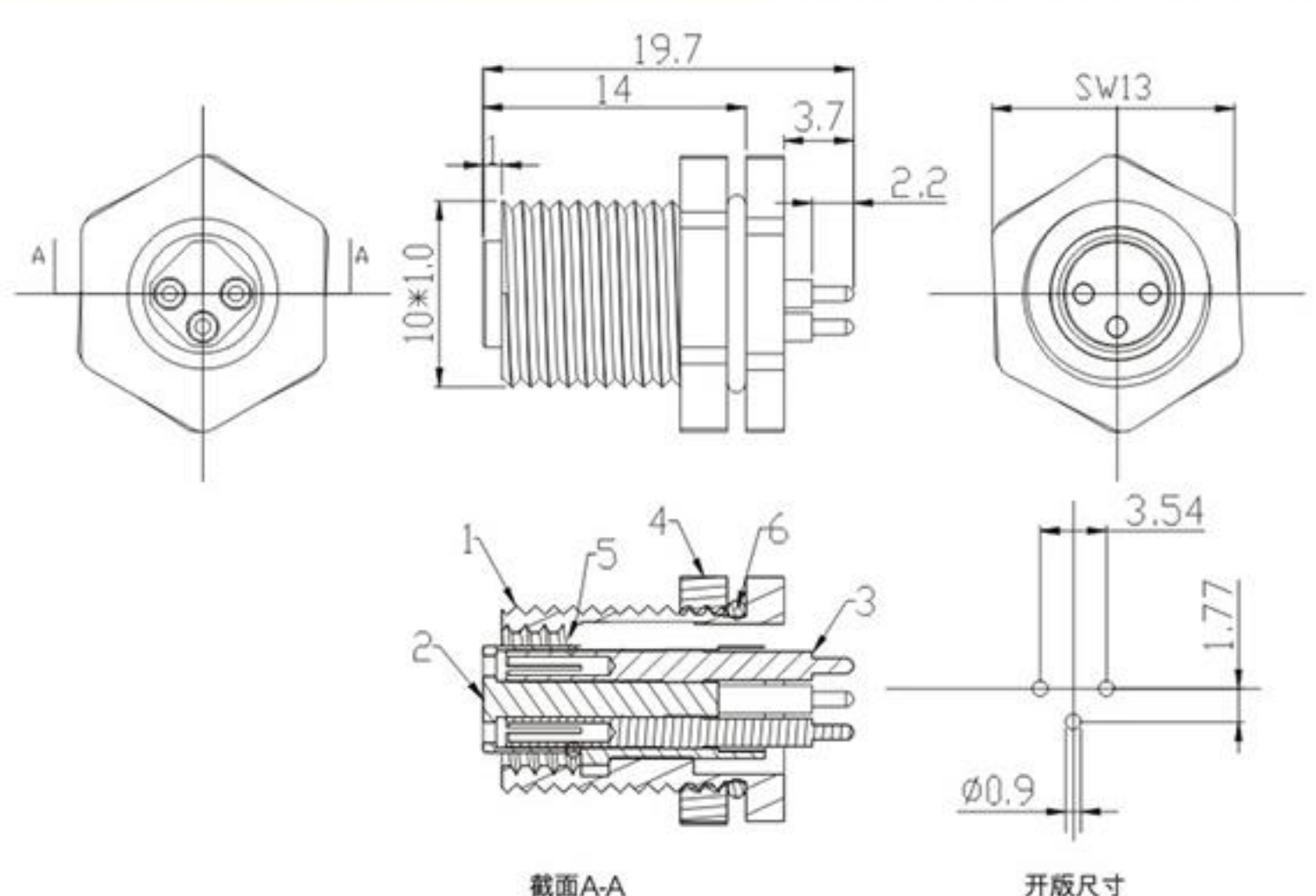
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08Z0305-01

序号	名称	材料
1	外套	铜合金
2	绝缘体	PA66
3	插针	铜合金
4	螺母	铜合金
5	密封圈	NBR

M8 3P母头180度直插前锁插座



ELECTRICAL CHARACTERISTICS:

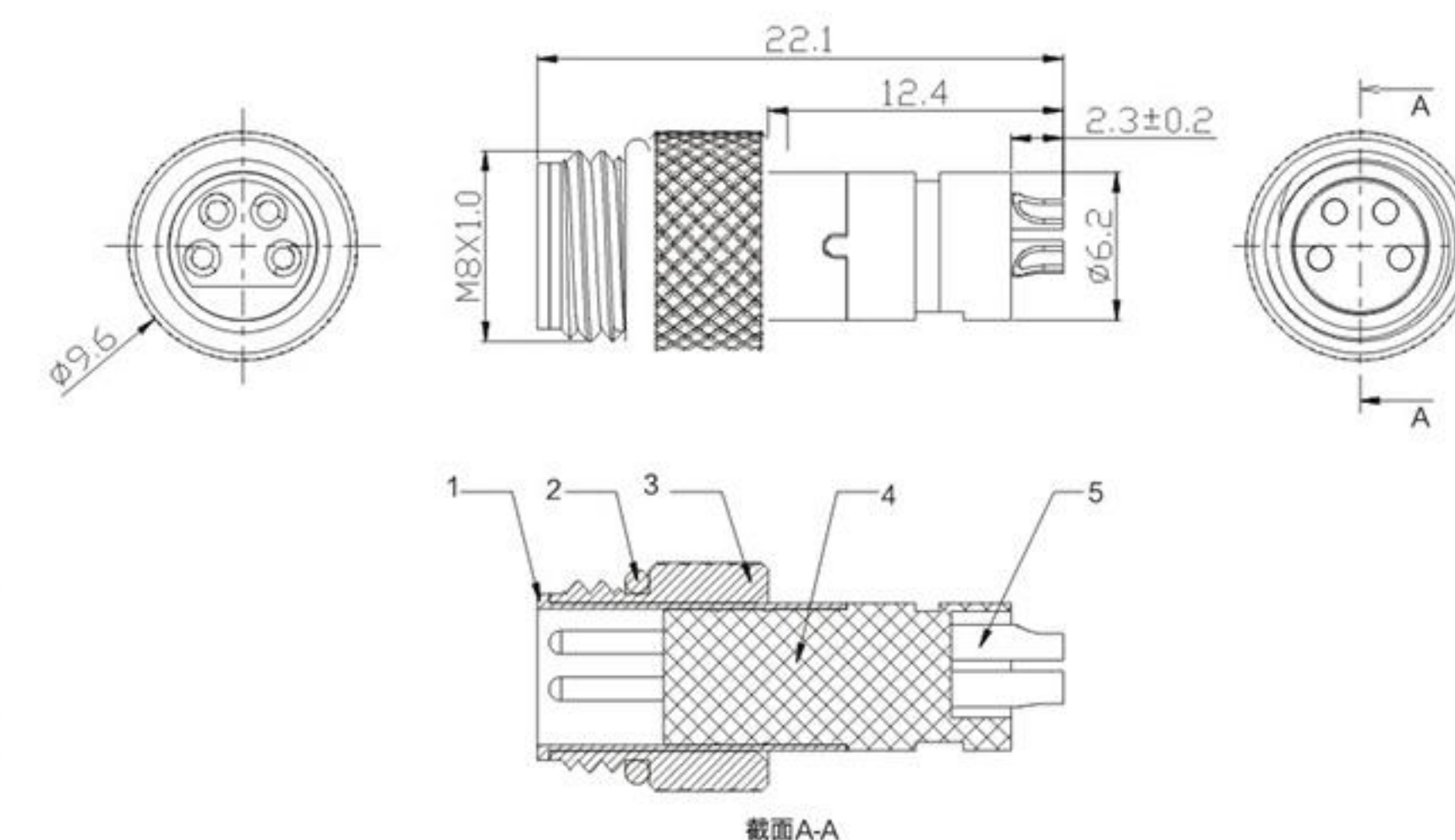
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08Z0305-01

序号	名称	材料
1	壳体	H59
2	绝缘体	PA66
3	端子	QSN4-3
4	螺母	H59
5	密封圈	NBR
6	密封圈	NBR

M8 4P A扣公头焊线式



ELECTRICAL CHARACTERISTICS:

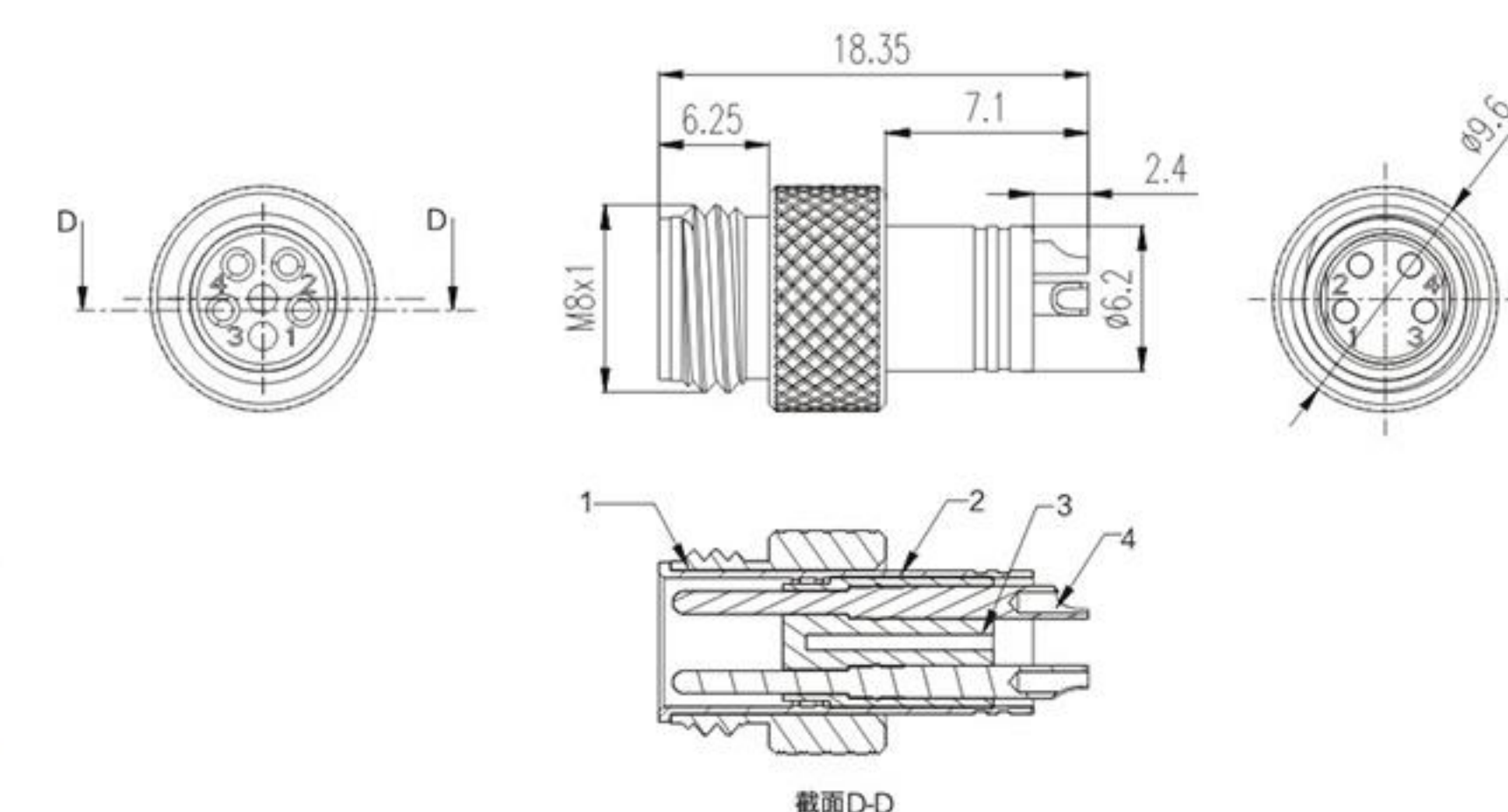
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080T040-01

序号	名称	材料
1	铜管	铜合金镀镍
2	密封圈	NBR 黑色
3	外壳	铜合金镀镍
4	绝缘体	PA 黑色
5	端子	铜合金镀金

M8 4P公头焊线式带屏蔽,总长18.35mm



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

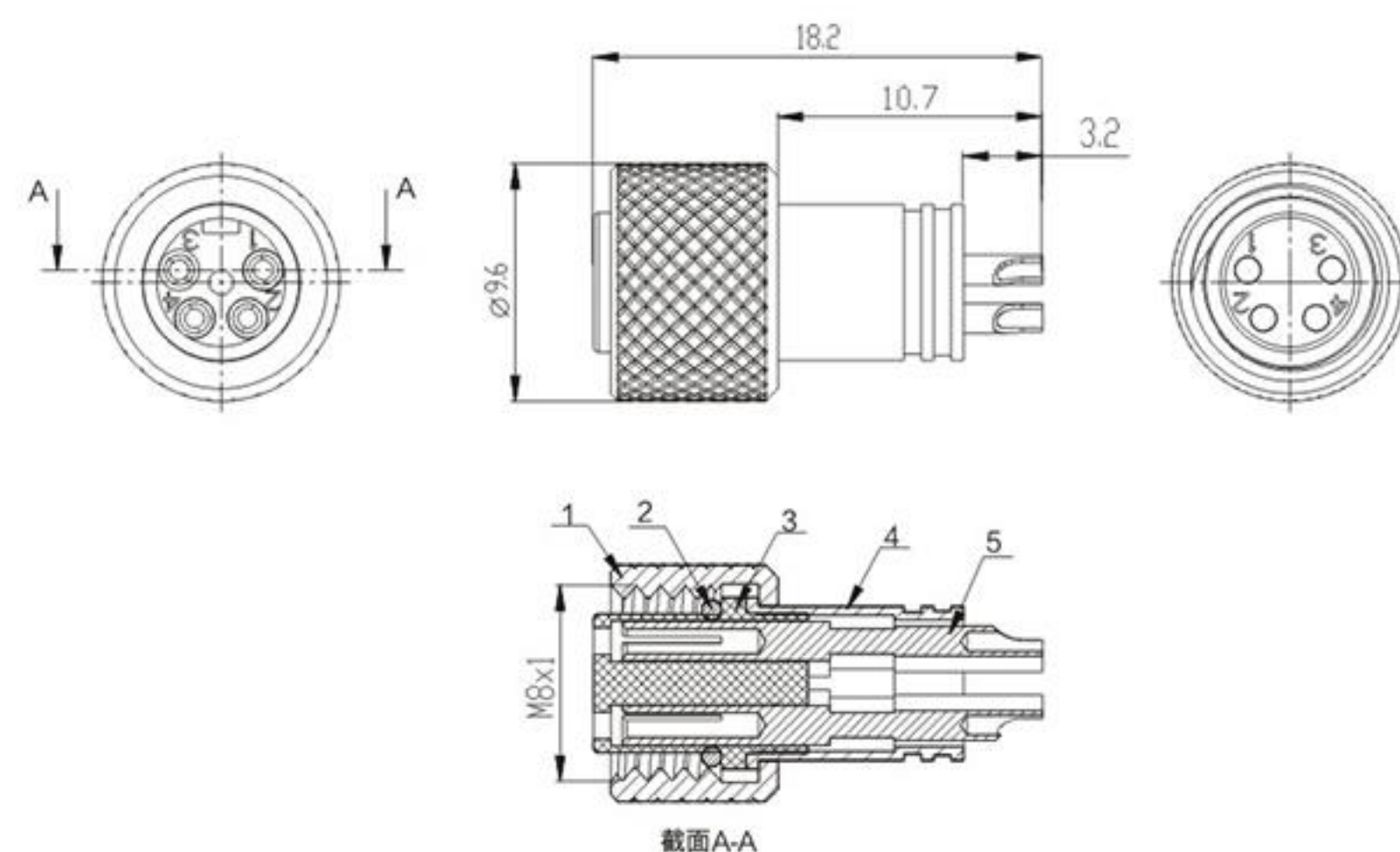
PART NO:

B10-M080T040-1A

序号	名称	材料
1	外套壳体	铜合金镀镍
2	屏蔽铜管	铜合金镀锡
3	绝缘体	PA 黑色
4	插针	铜合金镀金

M8 连接器

M8 4P母头焊线式带屏蔽, 总长18.2mm



ELECTRICAL CHARACTERISTICS:

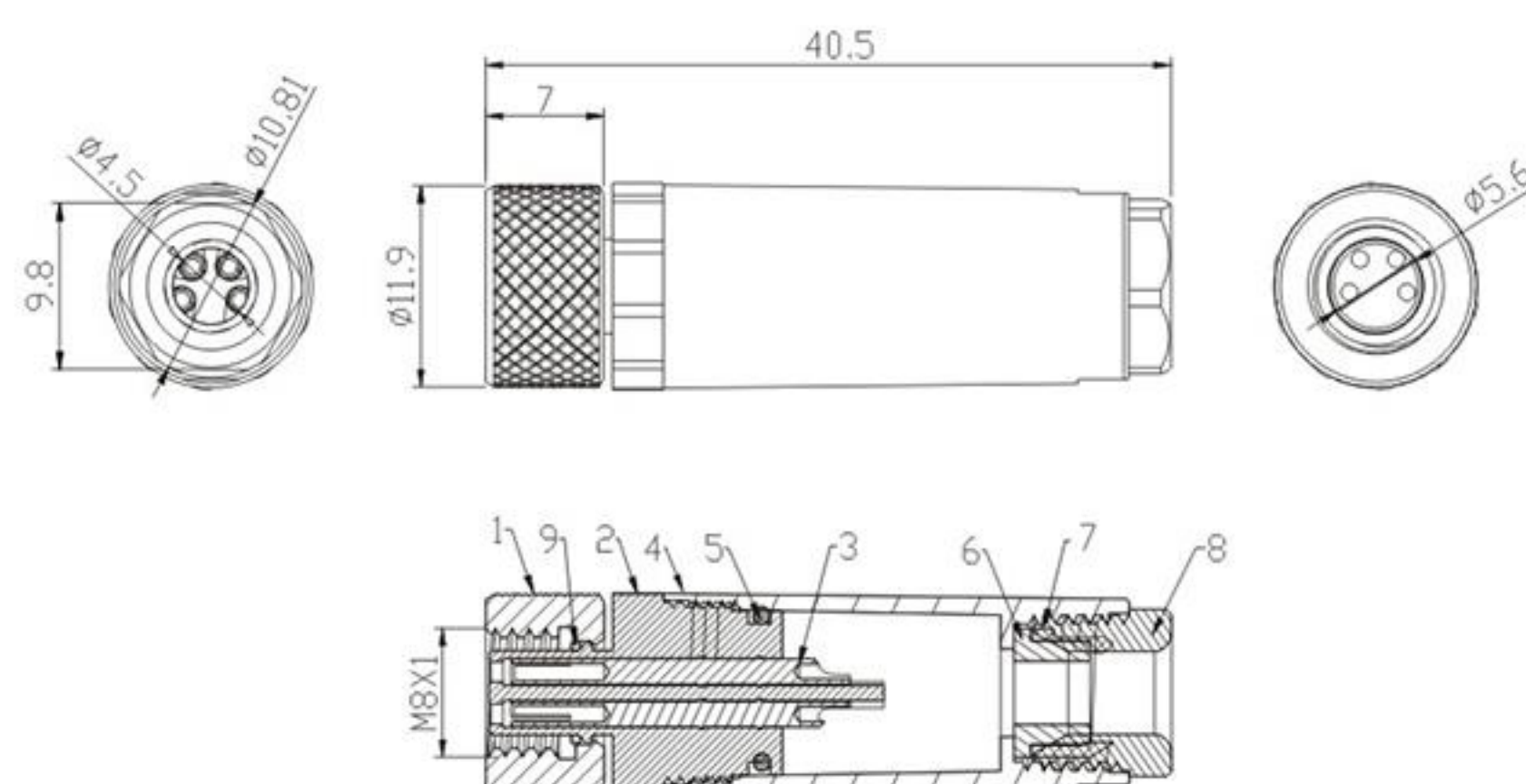
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080T040-2A

序号	名称	材料
1	外套壳体	铜合金镀镍
2	密封圈	NBR 黑色
3	绝缘体	PA 黑色
4	插头铜管	铜合金镀锡
5	插孔	铜合金镀金

M8 4P母头焊线组式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080T040-01

序号	名称	材料	序号	名称	材料
1	壳体	铜合金镀镍	6	密封垫	硅胶黑色
2	绝缘体	PA 黑色	7	电缆夹	PA 黑色
3	端子	铜合金镀金	8	尾部螺帽	PA 黑色
4	外套壳体	PA 黑色	9	密封圈	NBR 黑色
5	密封圈	NBR 黑色			

M8 连接器

M8 4P母头180度直插前锁插座

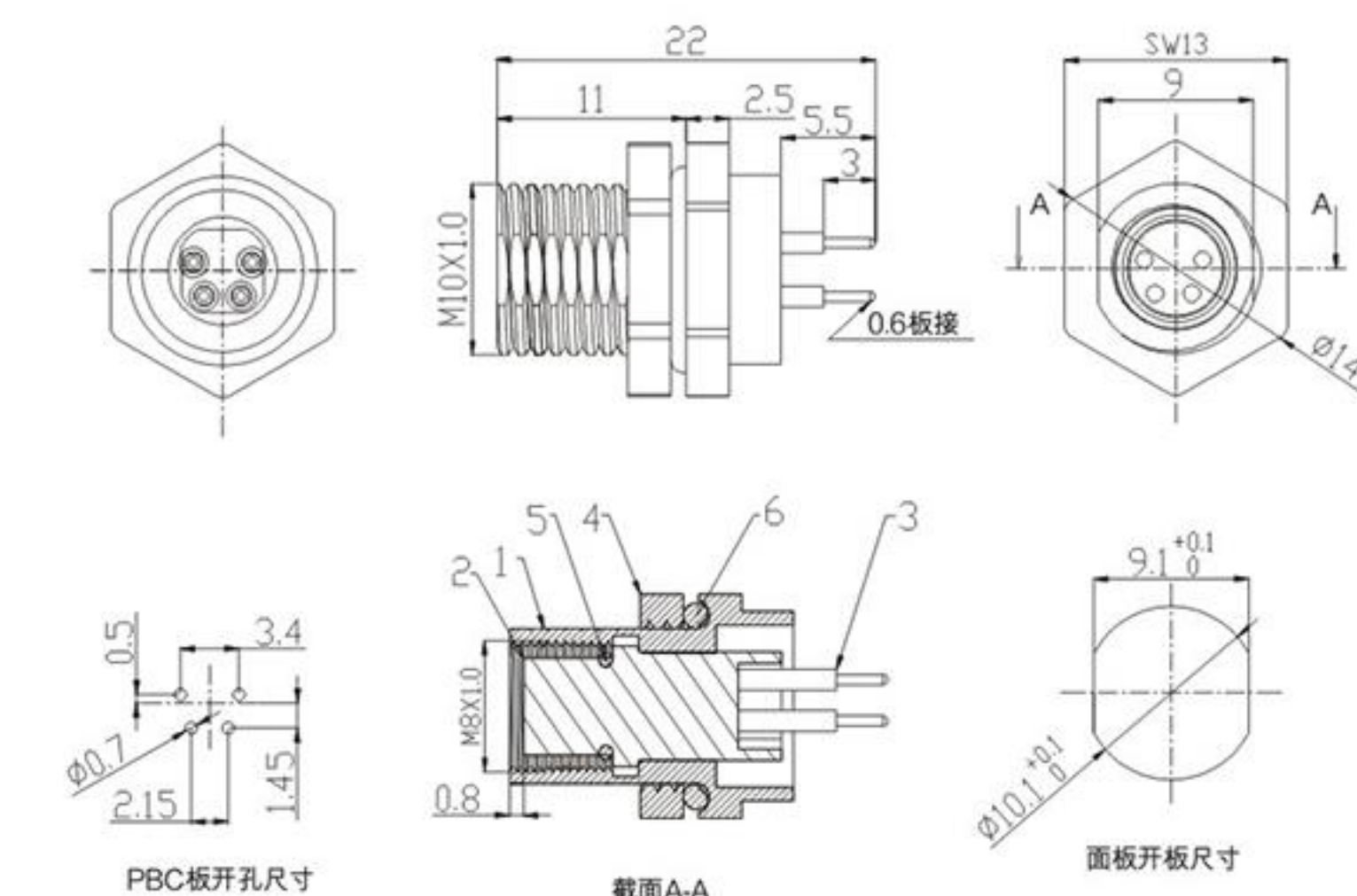


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

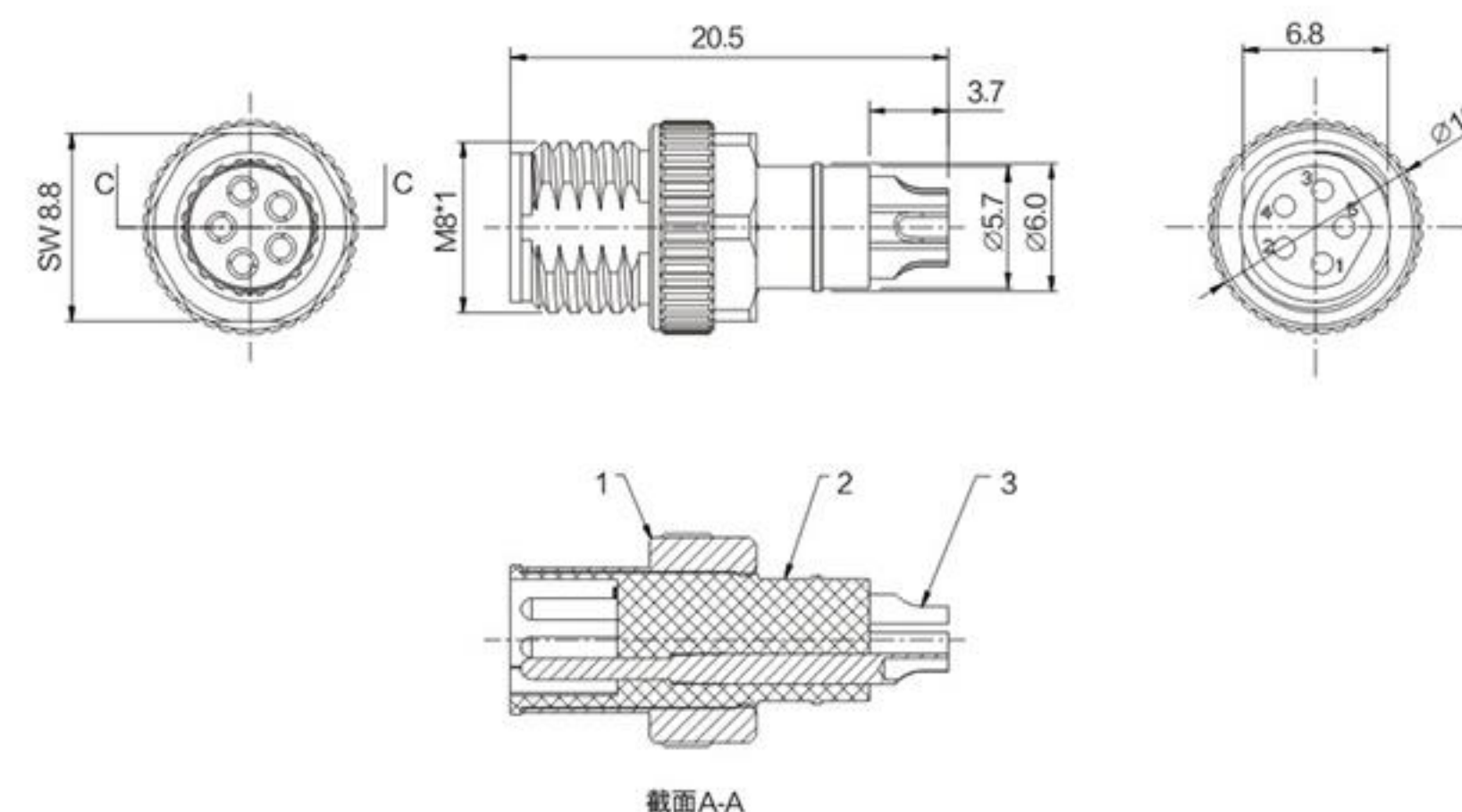
PART NO:

B10-M080Z040-4B



序号	名称	材料
1	壳体	铜合金
2	绝缘体	PA66
3	端子	铜合金
4	螺母	铜合金
5	密封圈	NBR
6	密封圈	NBR

M8 5P B扣公头焊线式



ELECTRICAL CHARACTERISTICS:

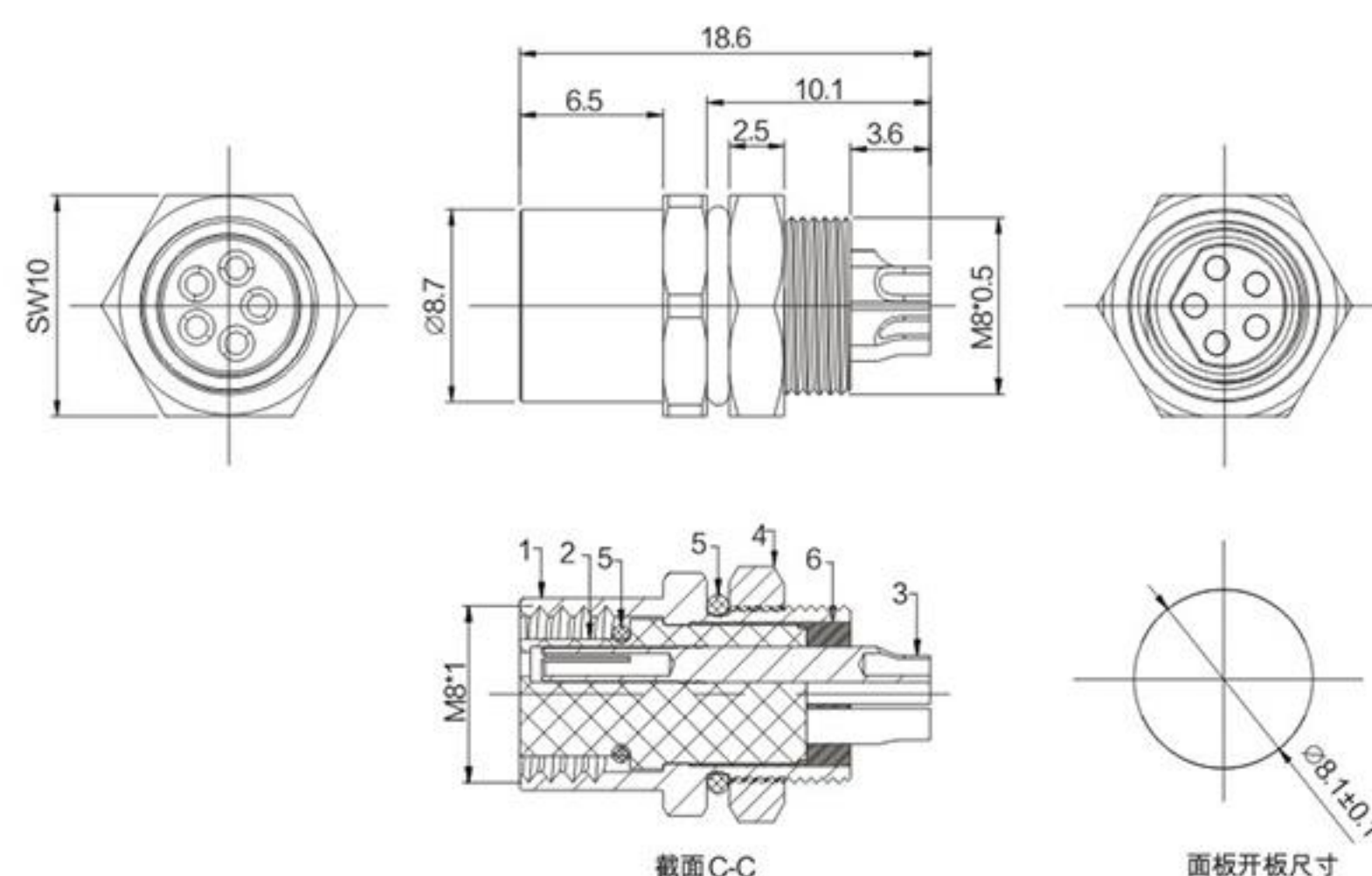
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT050-1A

序号	名称	材料
1	端子	铜合金镀金
2	绝缘体	PPS 黑色
3	外套	锌合金镀镍

M8 5P B扣母头焊线后锁插座



ELECTRICAL CHARACTERISTICS:

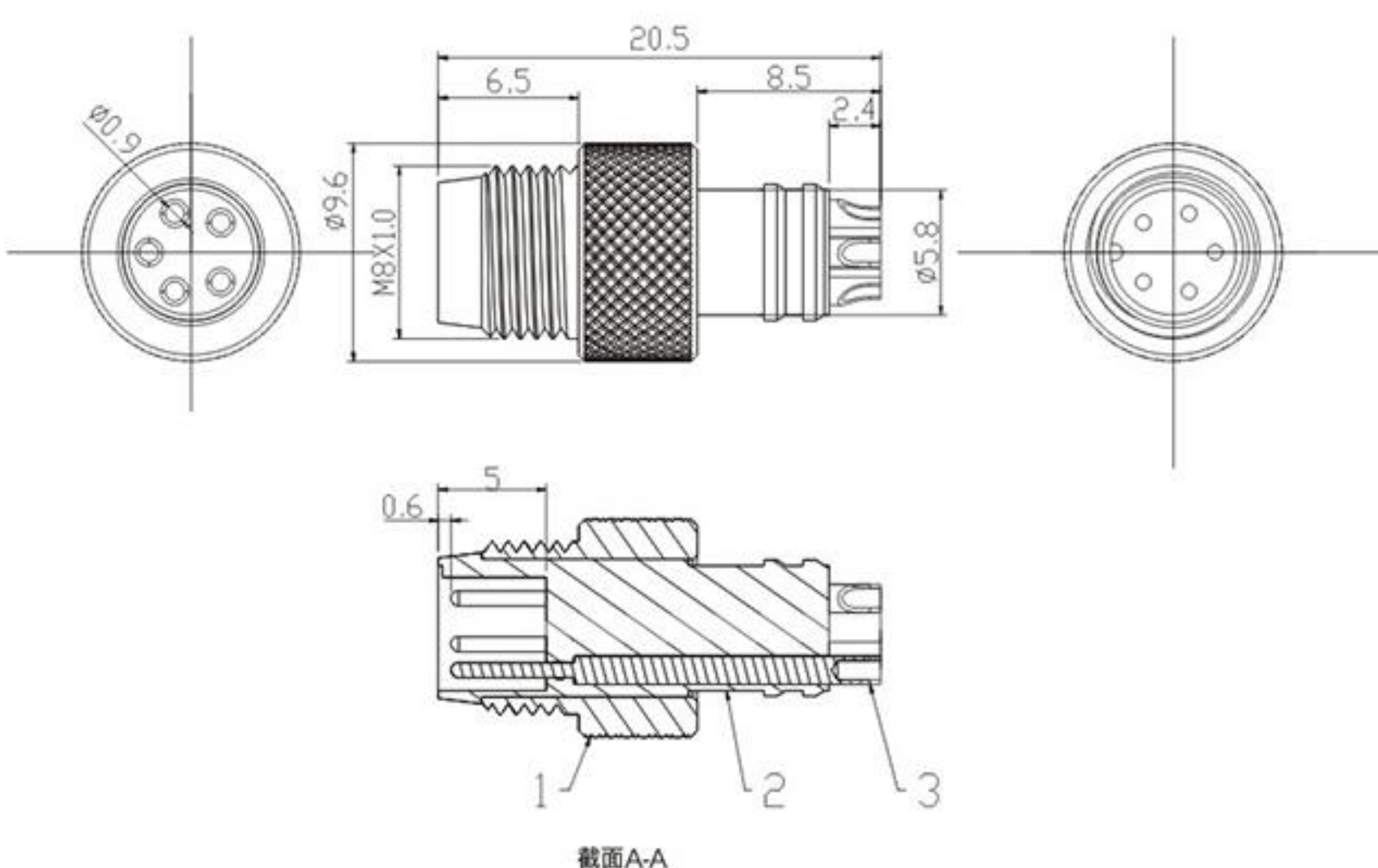
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080Z050-10

序号	名称	材料
1	壳体	锌合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	螺母	锌合金镀镍
5	密封圈	NBR
6	胶水	环氧树脂

M8 5P公头焊线式



ELECTRICAL CHARACTERISTICS:

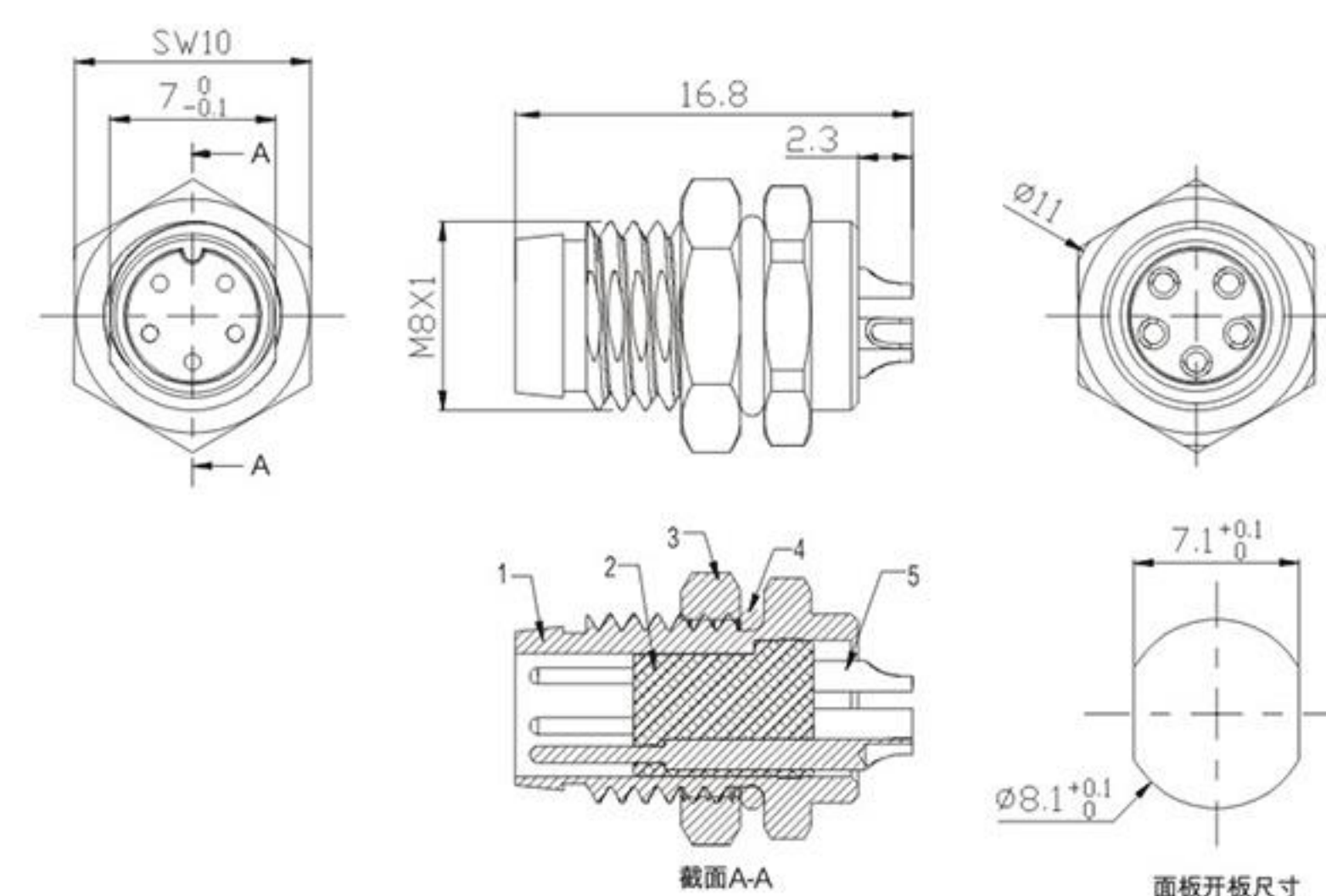
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT050-01

序号	名称	材料
1	外套	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金

M8 5P公头焊线前锁插座



ELECTRICAL CHARACTERISTICS:

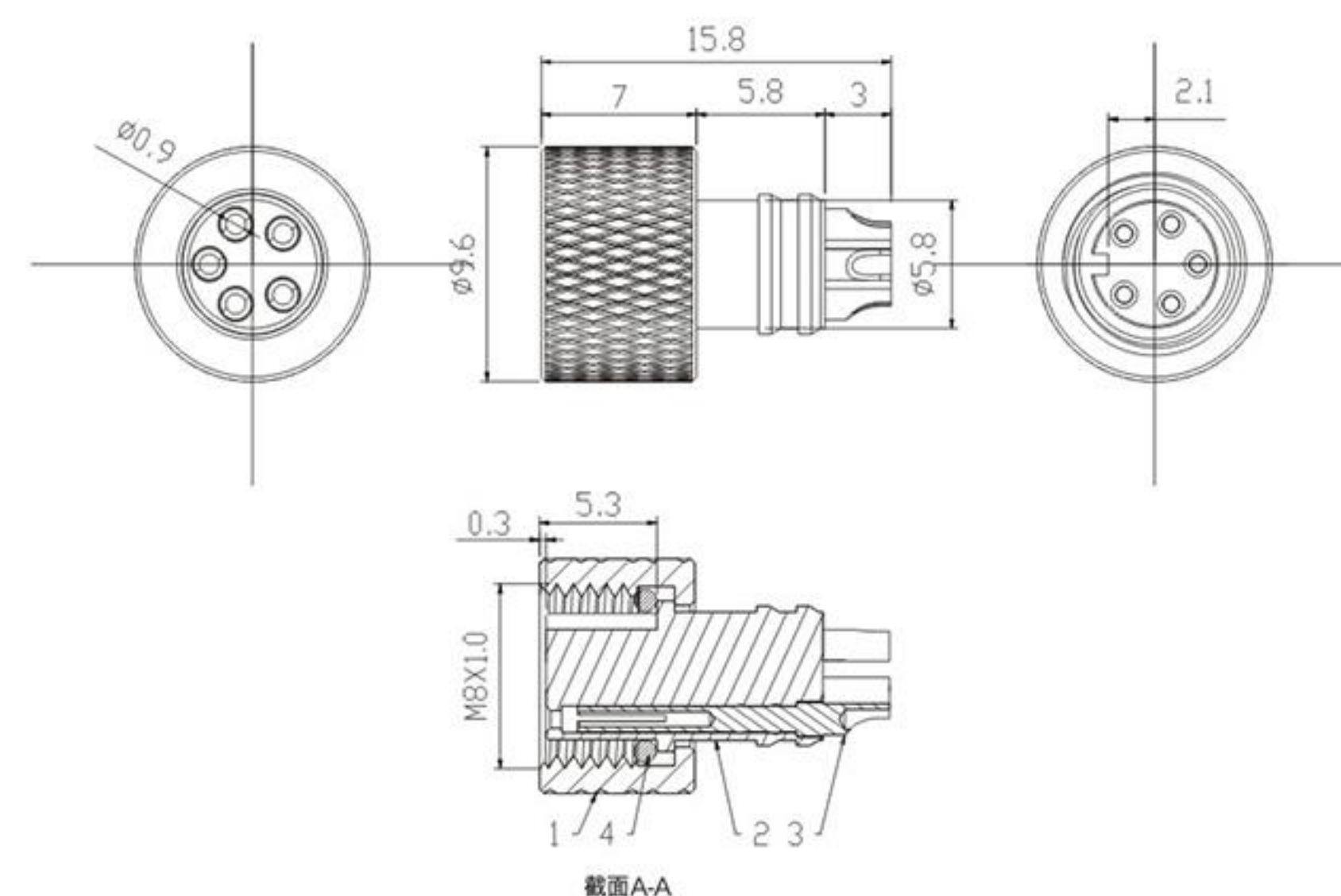
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080Z050-03

序号	名称	材料
1	壳体	锌合金镀镍
2	绝缘体	PA 黑色
3	六角螺母	铜合金镀镍
4	密封圈	NBR
5	端子	铜合金镀金

M8 5P母头焊线式



ELECTRICAL CHARACTERISTICS:

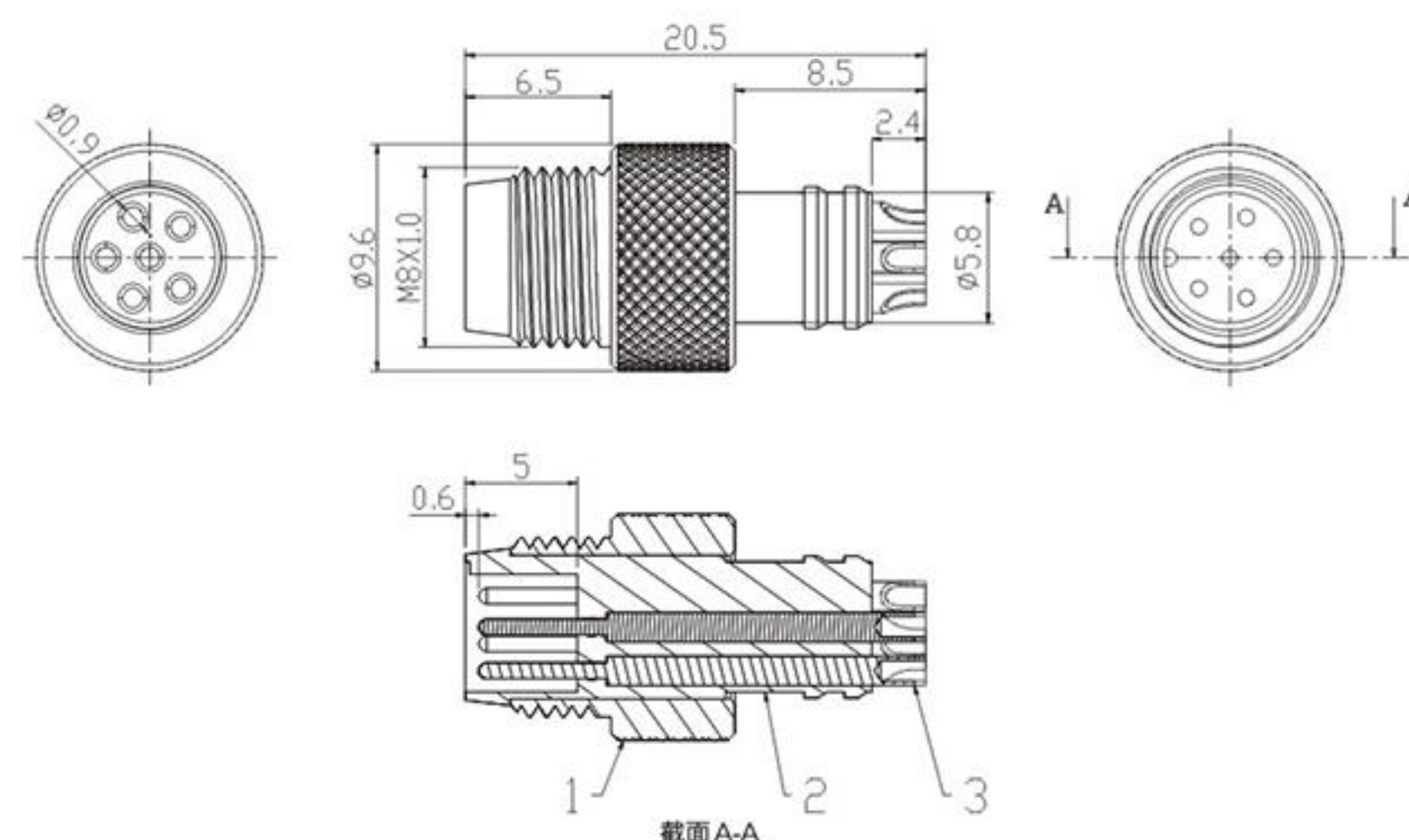
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT050-02

序号	名称	材料
1	外套	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	密封圈	NBP

M8 6P A扣公头焊线式



ELECTRICAL CHARACTERISTICS:

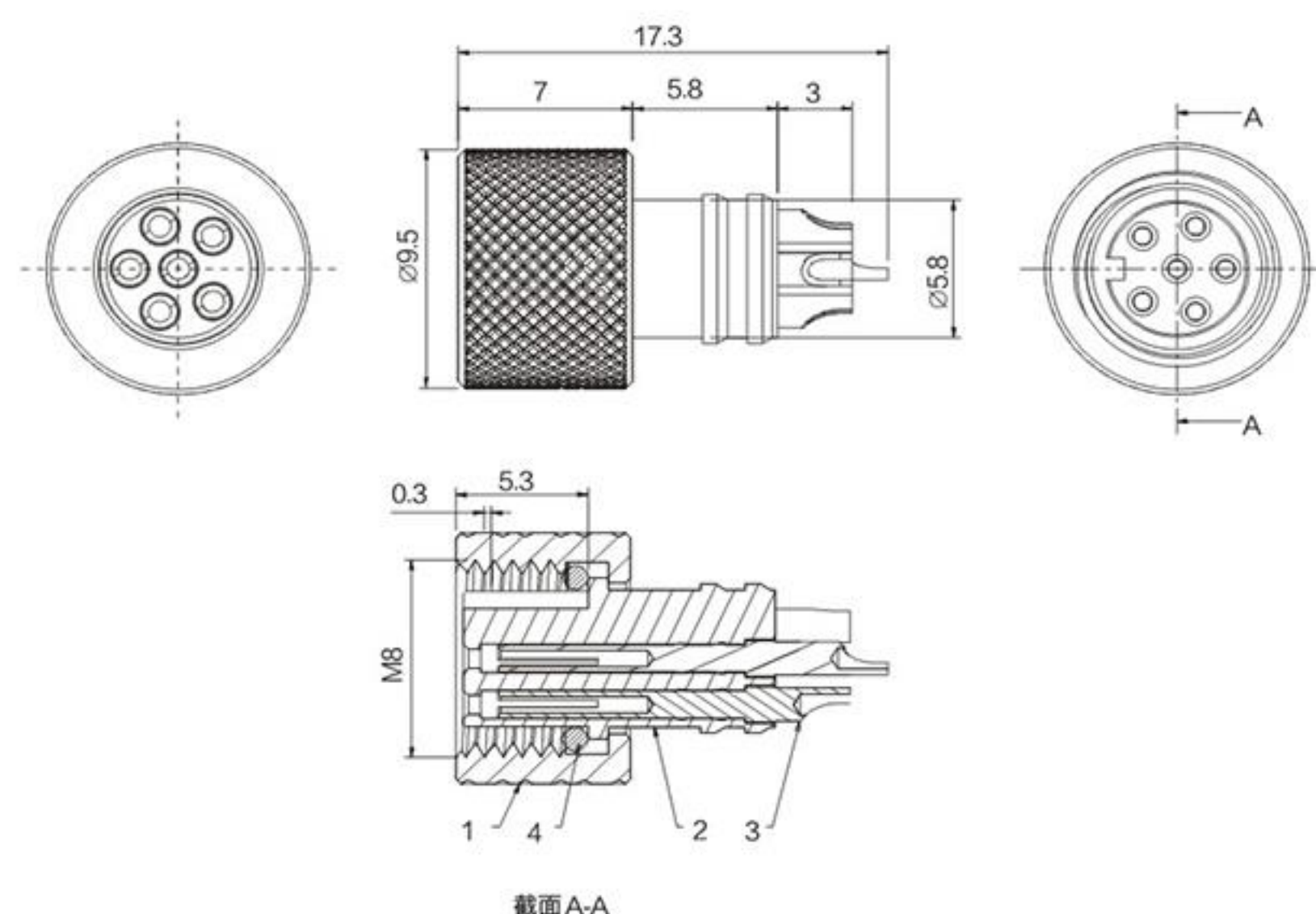
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT060-01

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金

M8 6P A扣母头焊线式



ELECTRICAL CHARACTERISTICS:

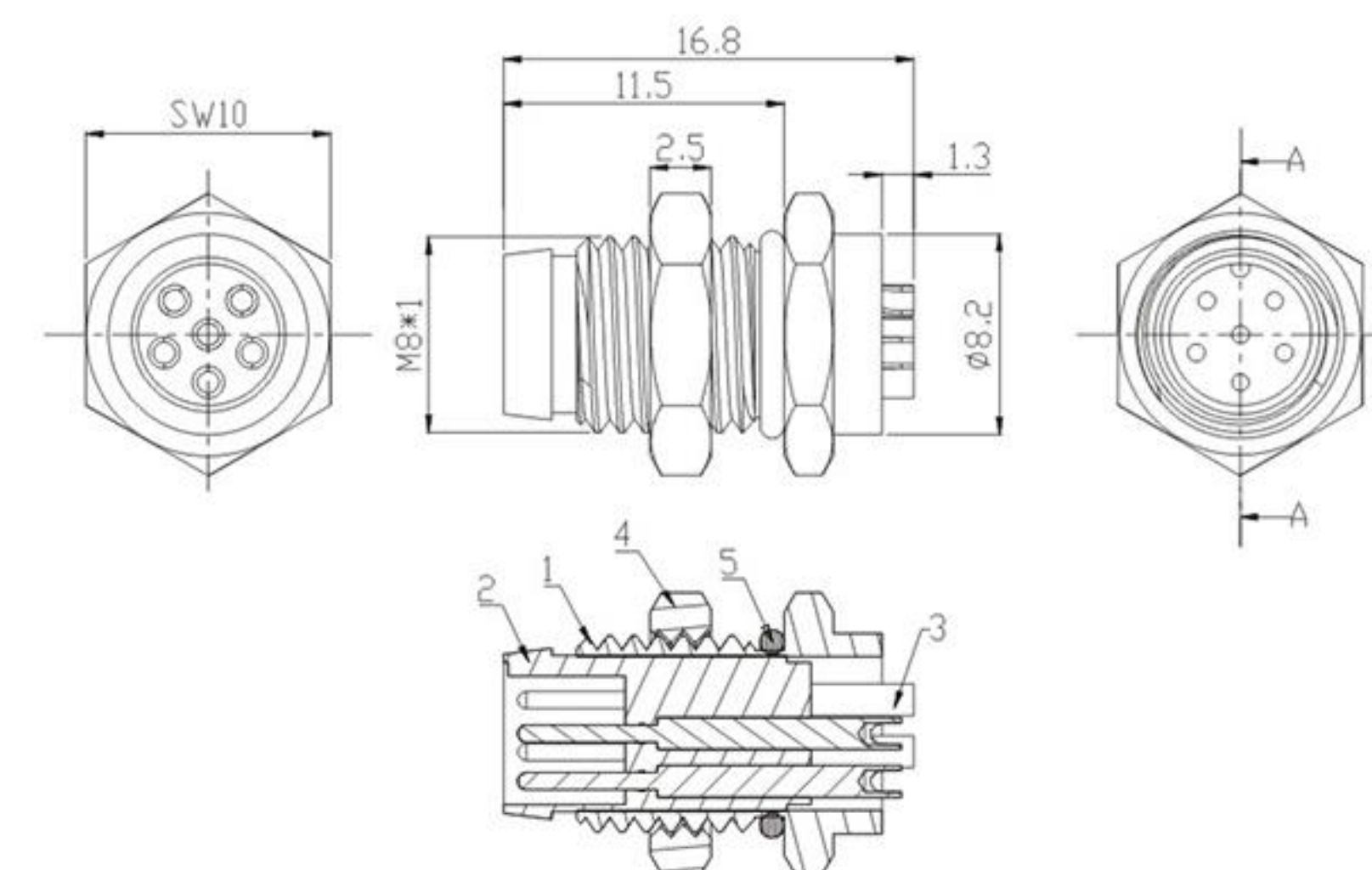
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT060-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	密封圈	NBR 黑色

M8 6P 公头焊线前锁插座



ELECTRICAL CHARACTERISTICS:

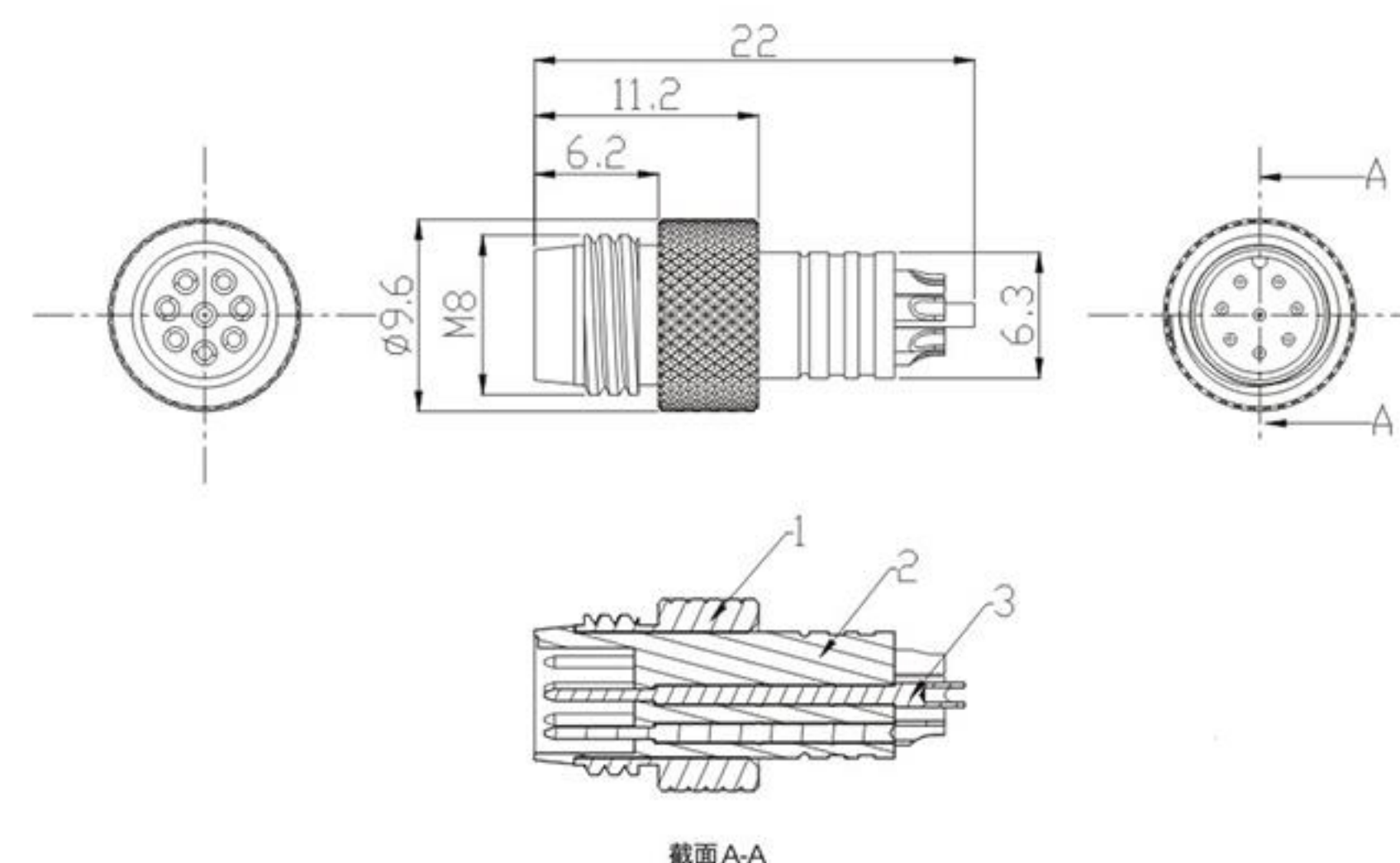
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080Z060-03

序号	名称	材料
1	外套	铜合金
2	绝缘体	PA
3	插孔	铜合金
4	螺母	铜合金
5	密封圈	NBR

M8 8P A扣公头焊线式



ELECTRICAL CHARACTERISTICS:

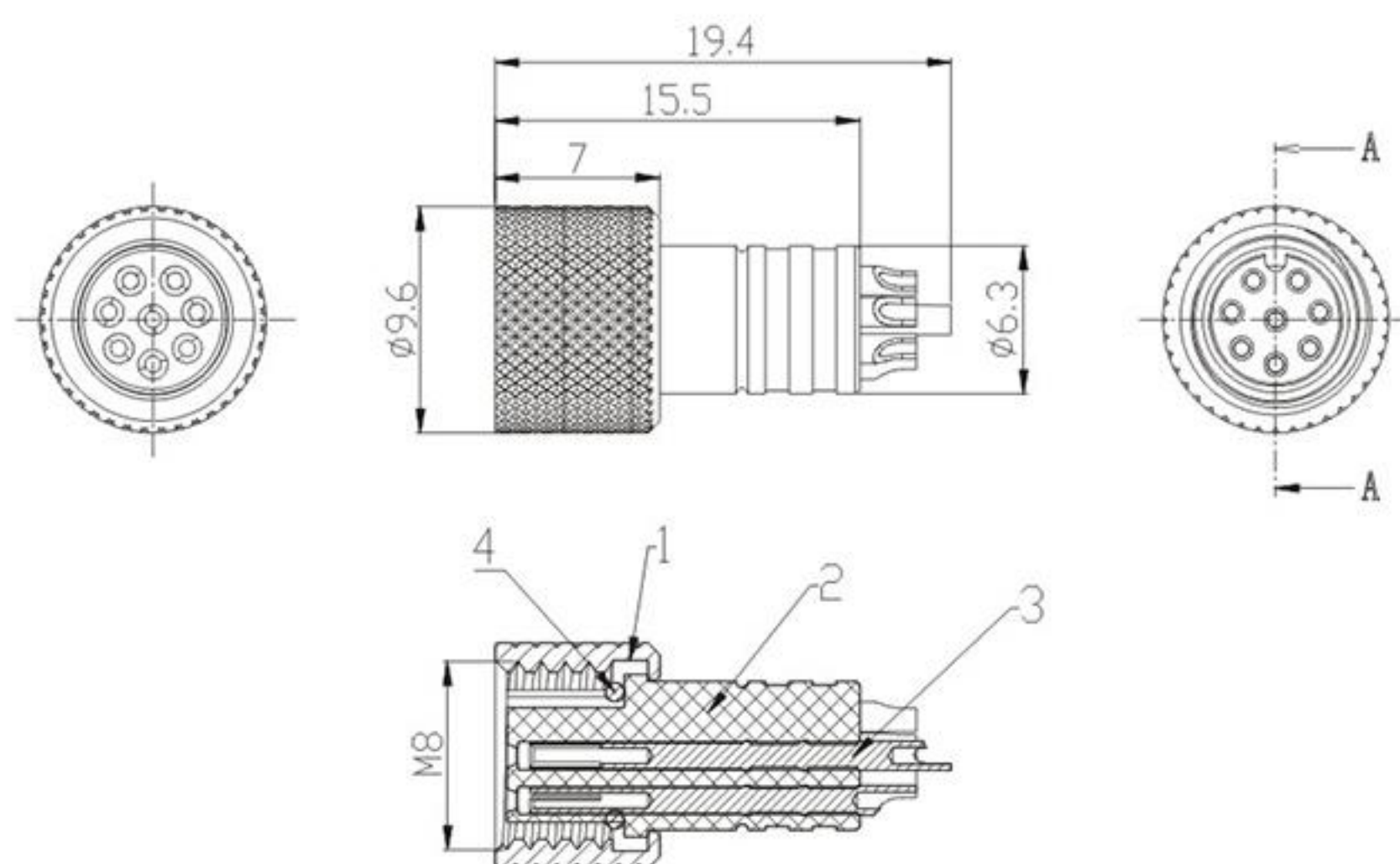
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT080-01

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金

M8 8P A扣母头焊线式



ELECTRICAL CHARACTERISTICS:

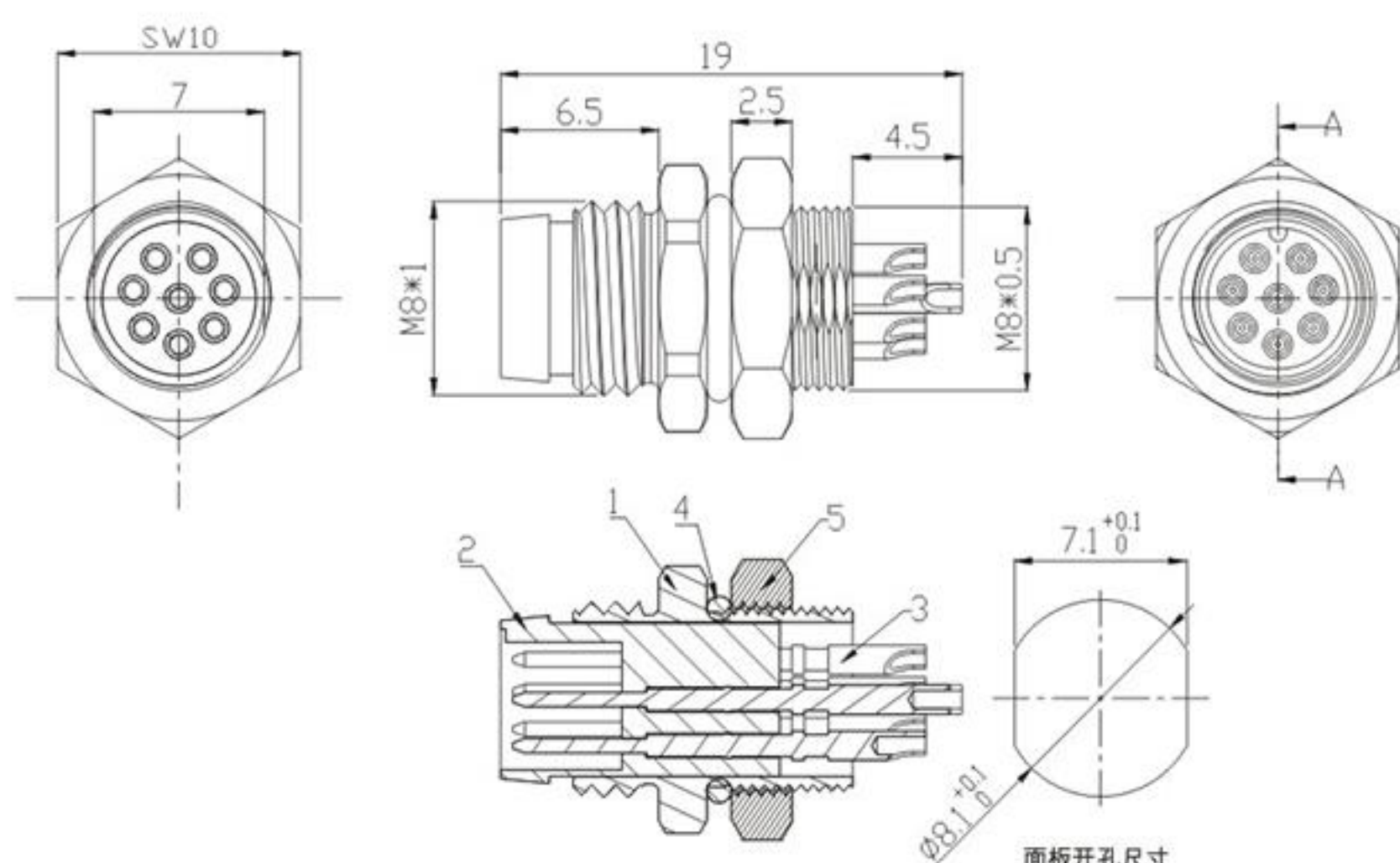
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT080-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	密封圈	NBR 黑色

M8 8P公头焊线后锁面板



ELECTRICAL CHARACTERISTICS:

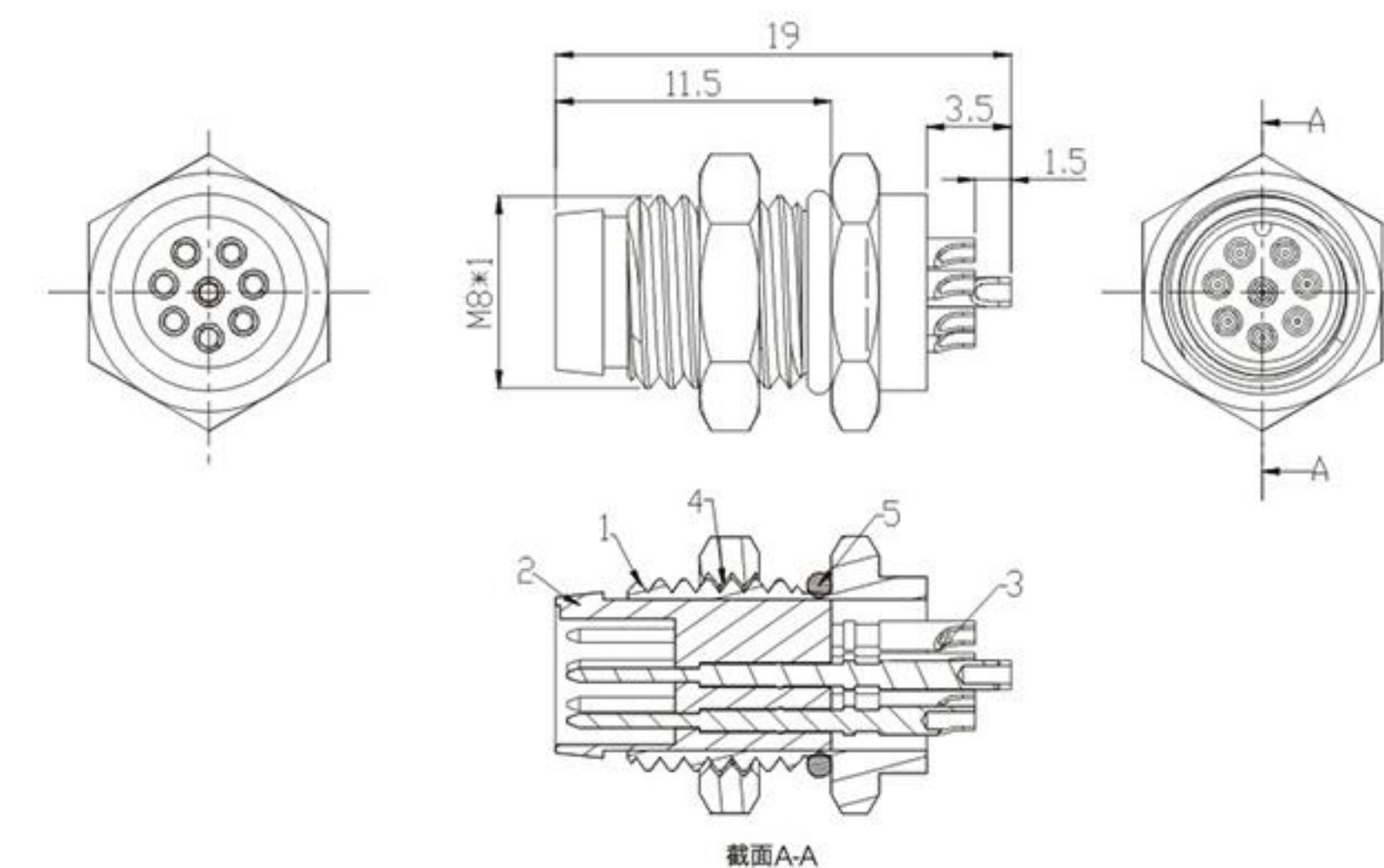
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08Z0809-01

序号	名称	材料
1	外套	铜合金
2	绝缘体	PA
3	插孔	铜合金
4	密封圈	NBR
5	密封圈	NBR

M8 8P公头焊线前锁面板



ELECTRICAL CHARACTERISTICS:

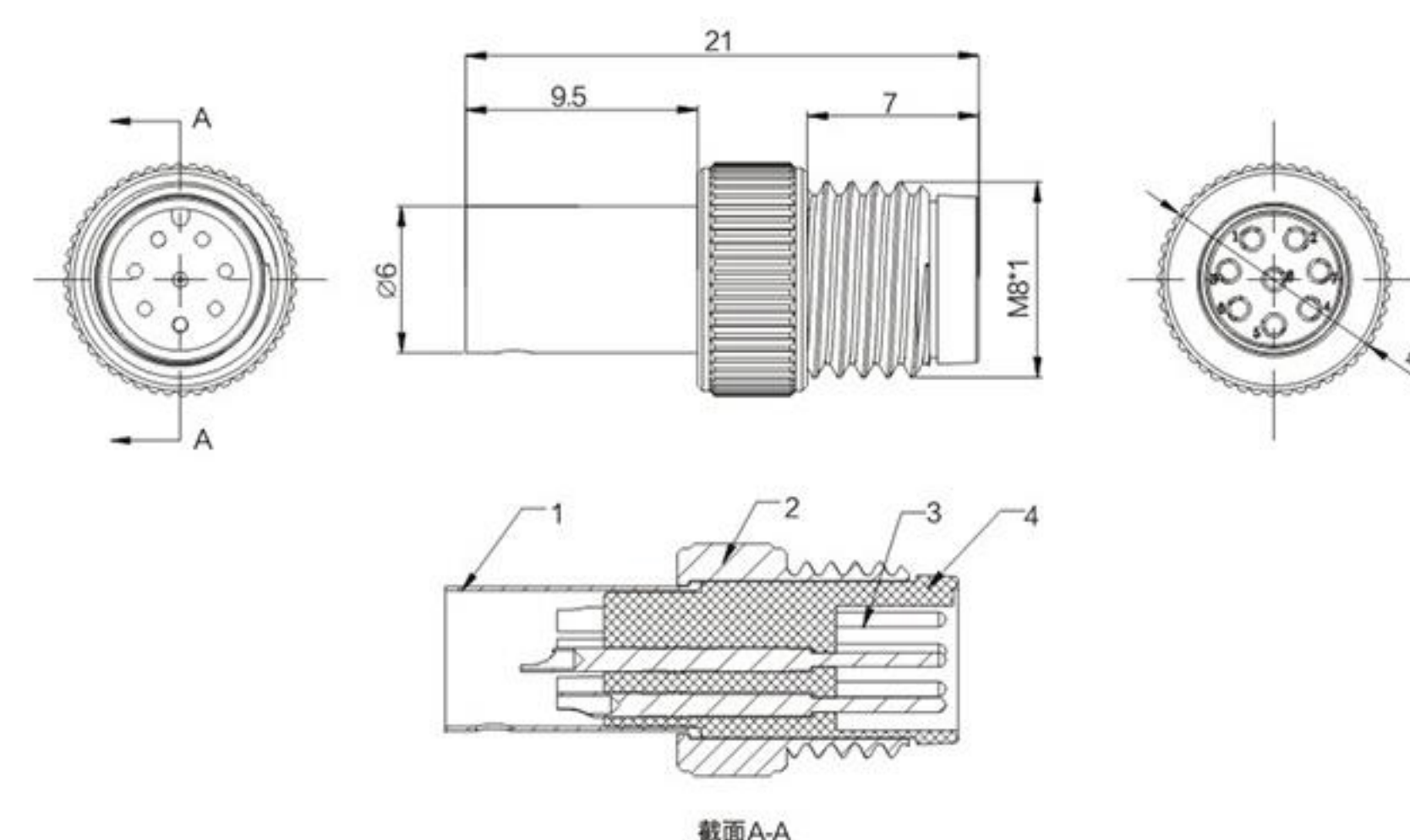
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080Z080-03

序号	名称	材料
1	壳体	锌合金
2	绝缘体	PA
3	端子	铜合金
4	螺母	铜合金
5	密封圈	NBR

M8 8P公头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

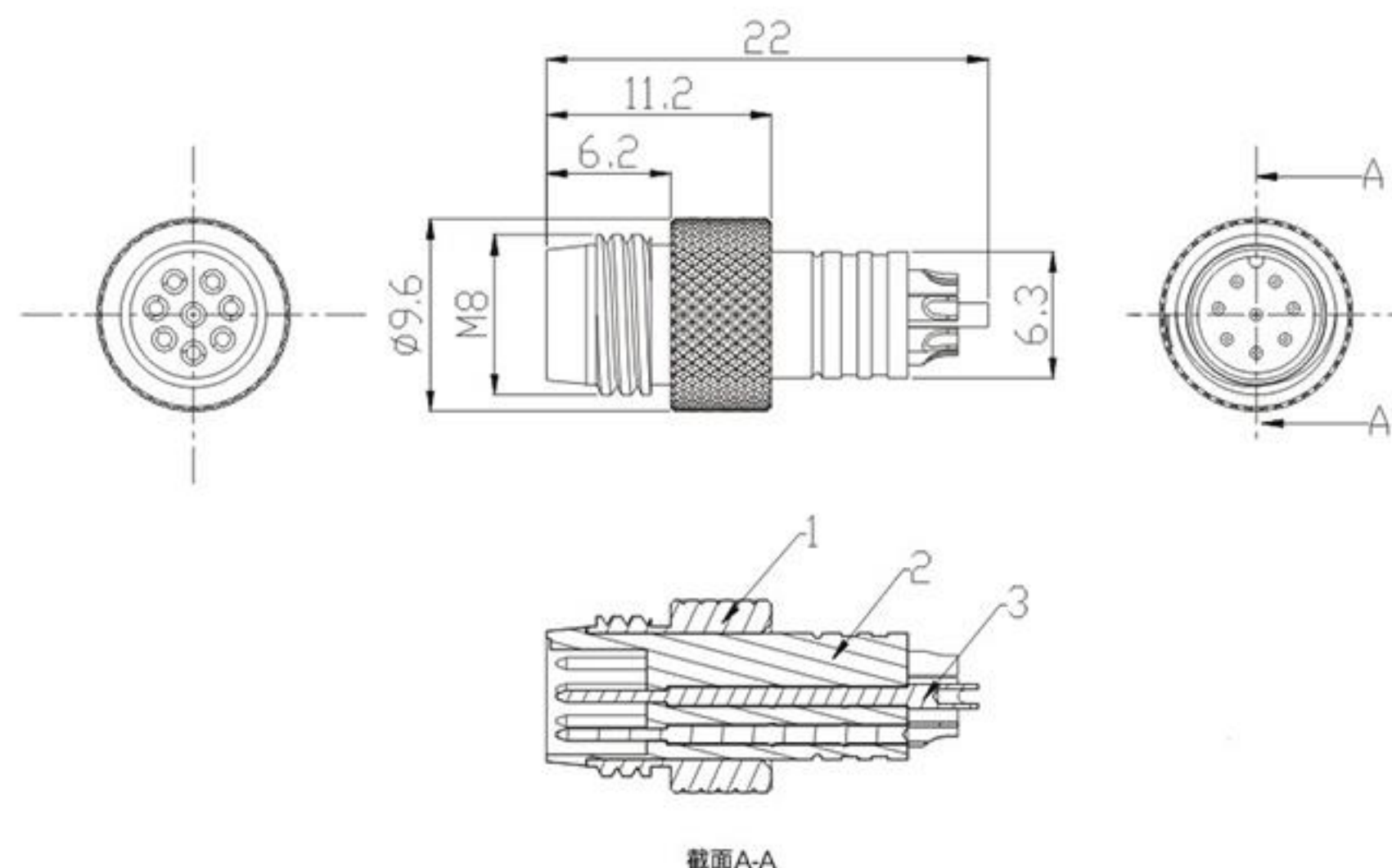
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080T08A-01

序号	名称	材料
1	绝缘体	PA
2	外套壳体	铜合金
3	插针	铜合金
4	屏蔽铜管	铜合金

M8 8P A扣公头焊线式



ELECTRICAL CHARACTERISTICS:

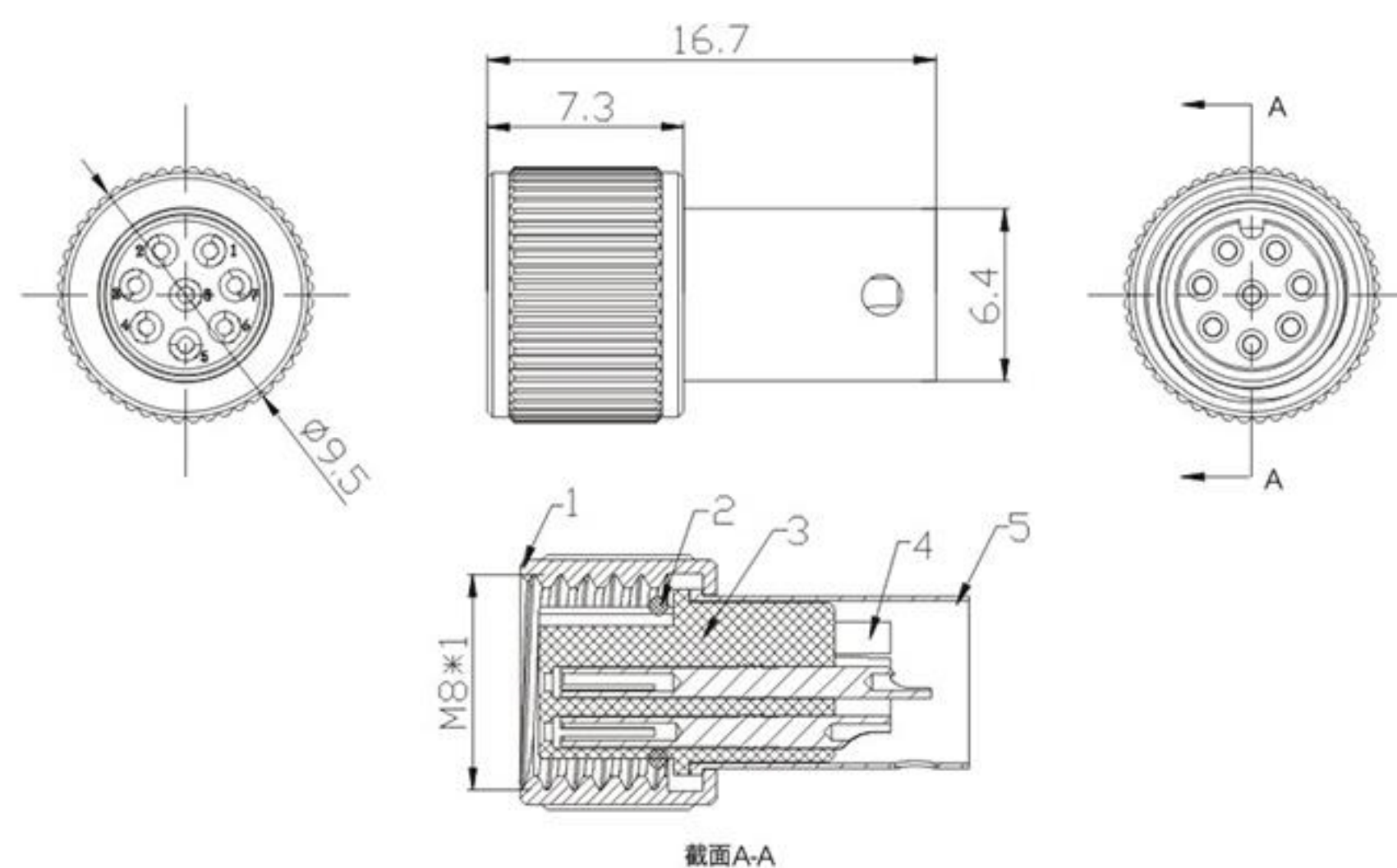
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M08LT080-01

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金

M8 8P母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

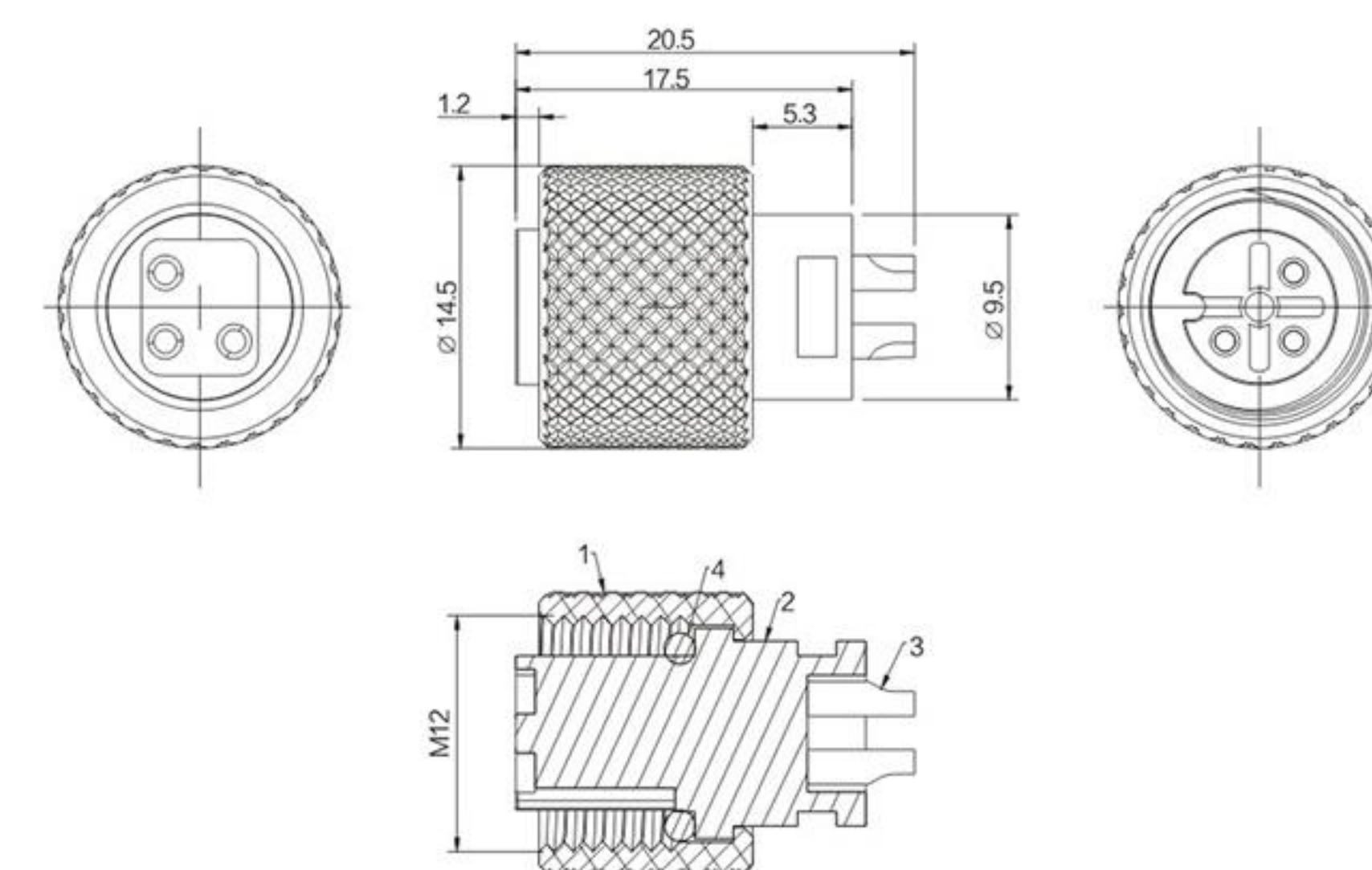
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M080T08A-02

序号	名称	材料
1	外套壳体	铜合金
2	密封圈	NBR
3	绝缘体	PA
4	插孔	铜合金
5	屏蔽铜管	铜合金

M12 3P A扣母头焊线式



ELECTRICAL CHARACTERISTICS:

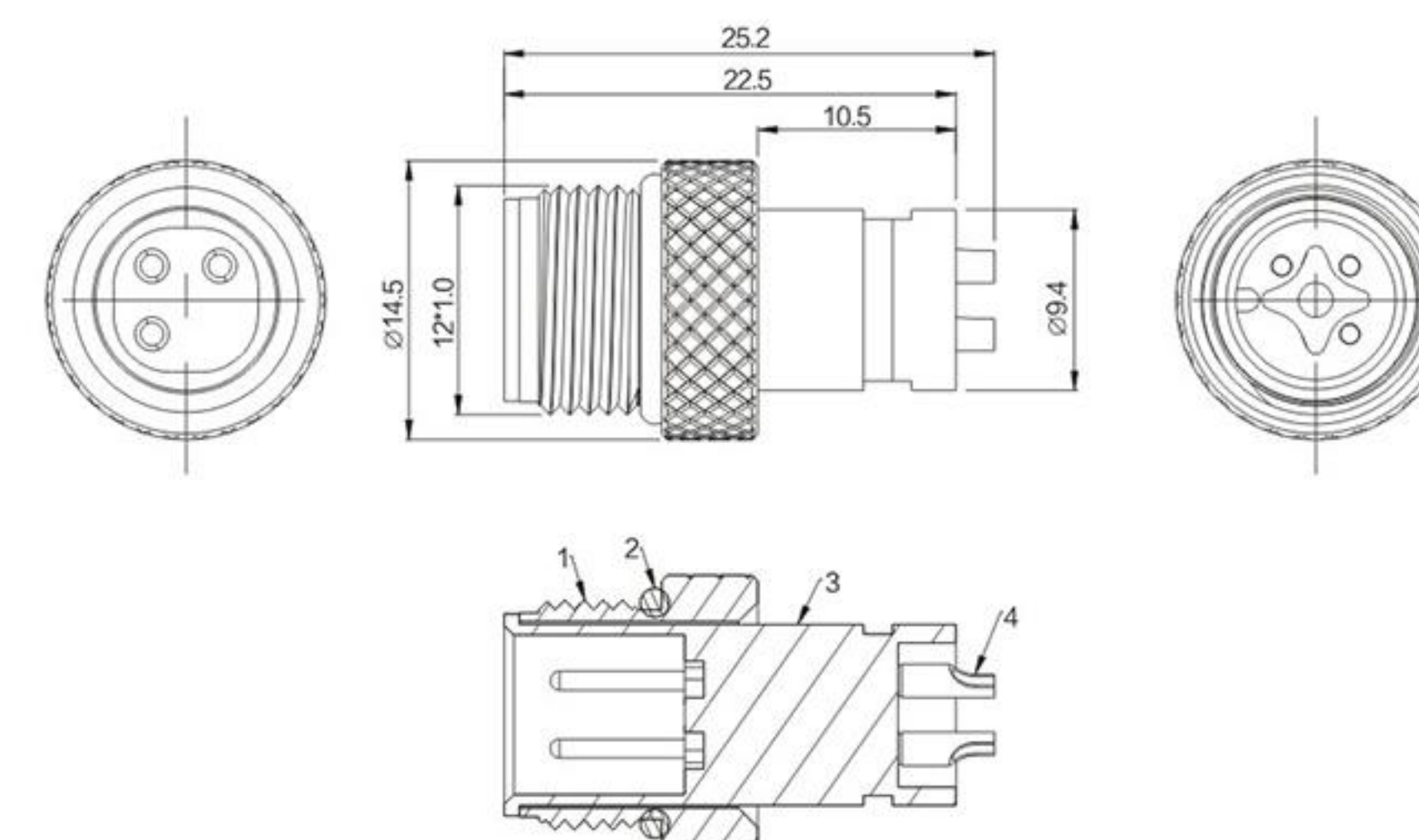
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12LT030-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	密封圈	NBR 黑色

M12 3P A扣公头焊线式



ELECTRICAL CHARACTERISTICS:

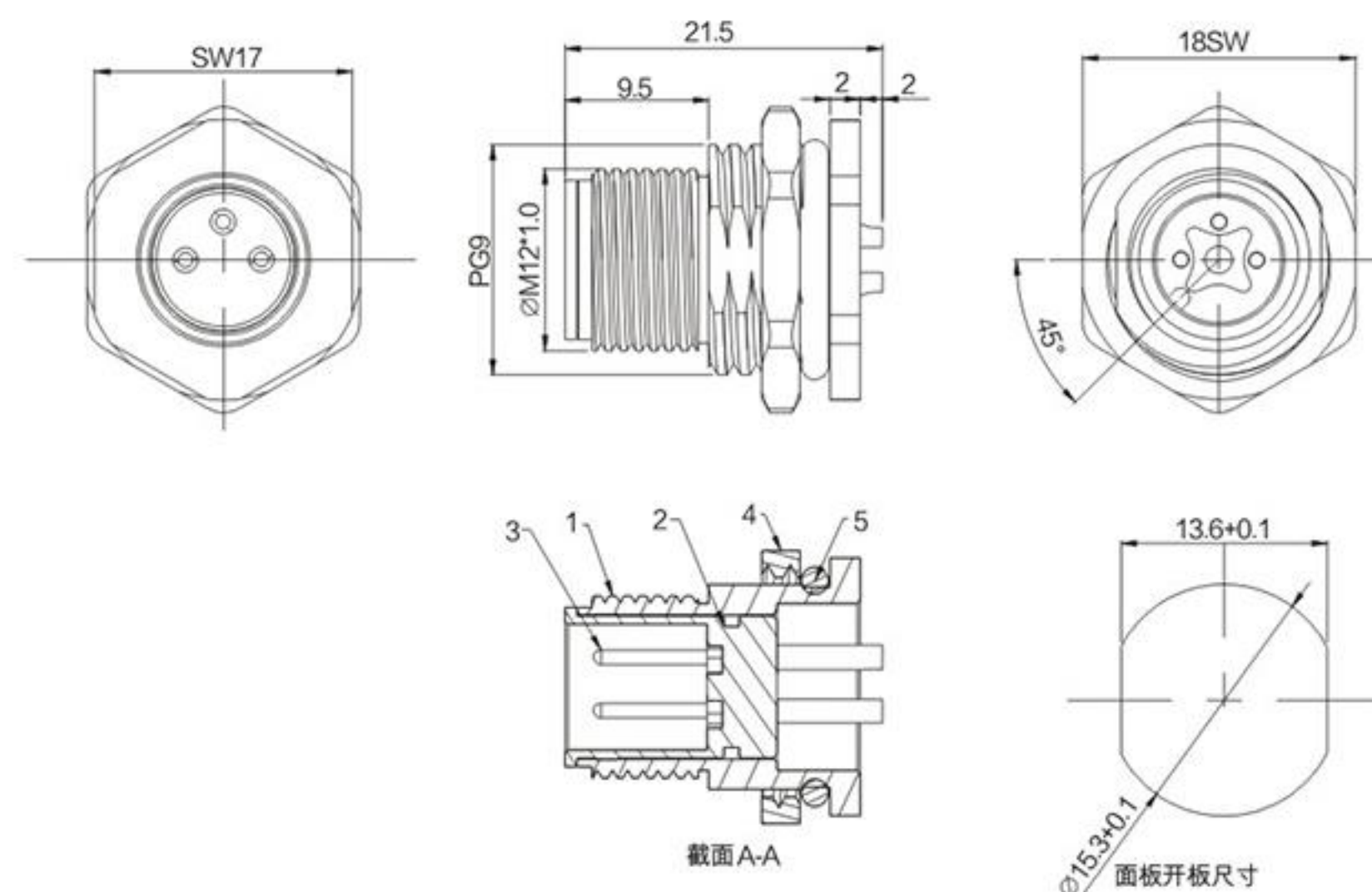
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12LT03A-01

序号	名称	材料
1	外壳	H59 镀镍
2	密封圈	EPDM 黑色
3	绝缘体	PA 黑色
4	插针	Qsn4-3 镀金

M12 3P A扣公头前锁



ELECTRICAL CHARACTERISTICS:

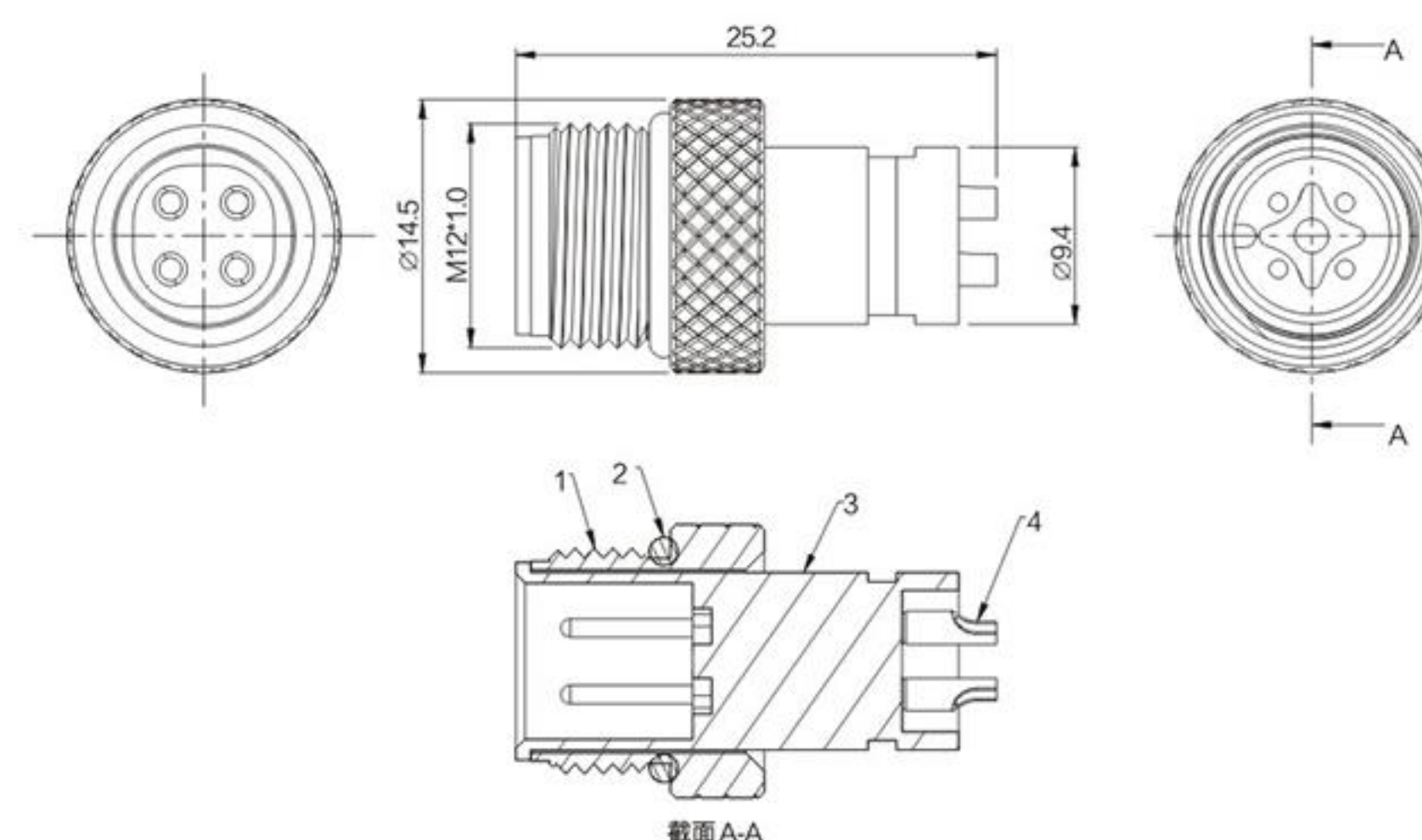
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120Z03A-18

序号	名称	材料
1	外壳	H59 镀镍
2	绝缘体	PA 黑色
3	端子	Qan4-3 镀金
4	螺母	H59 镀镍
5	密封圈	NBR 黑色

M12 4P A扣公头焊线式



ELECTRICAL CHARACTERISTICS:

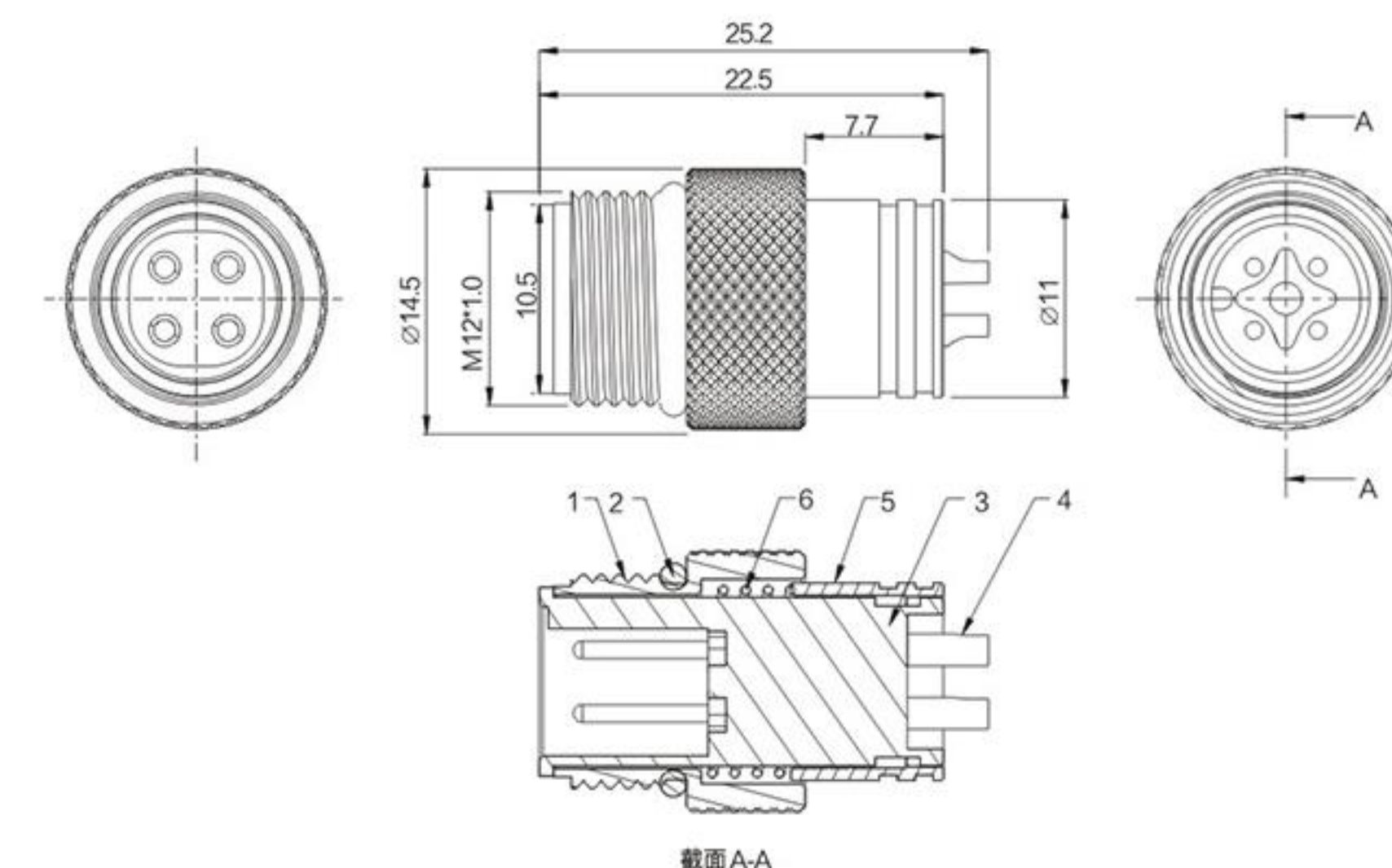
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12LT04A-01

序号	名称	材料
1	外壳	铜合金镀镍
2	密封圈	EPDM 黑色
3	绝缘体	PA 黑色
4	插针	铜合金镀金

M12 4P A扣公头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

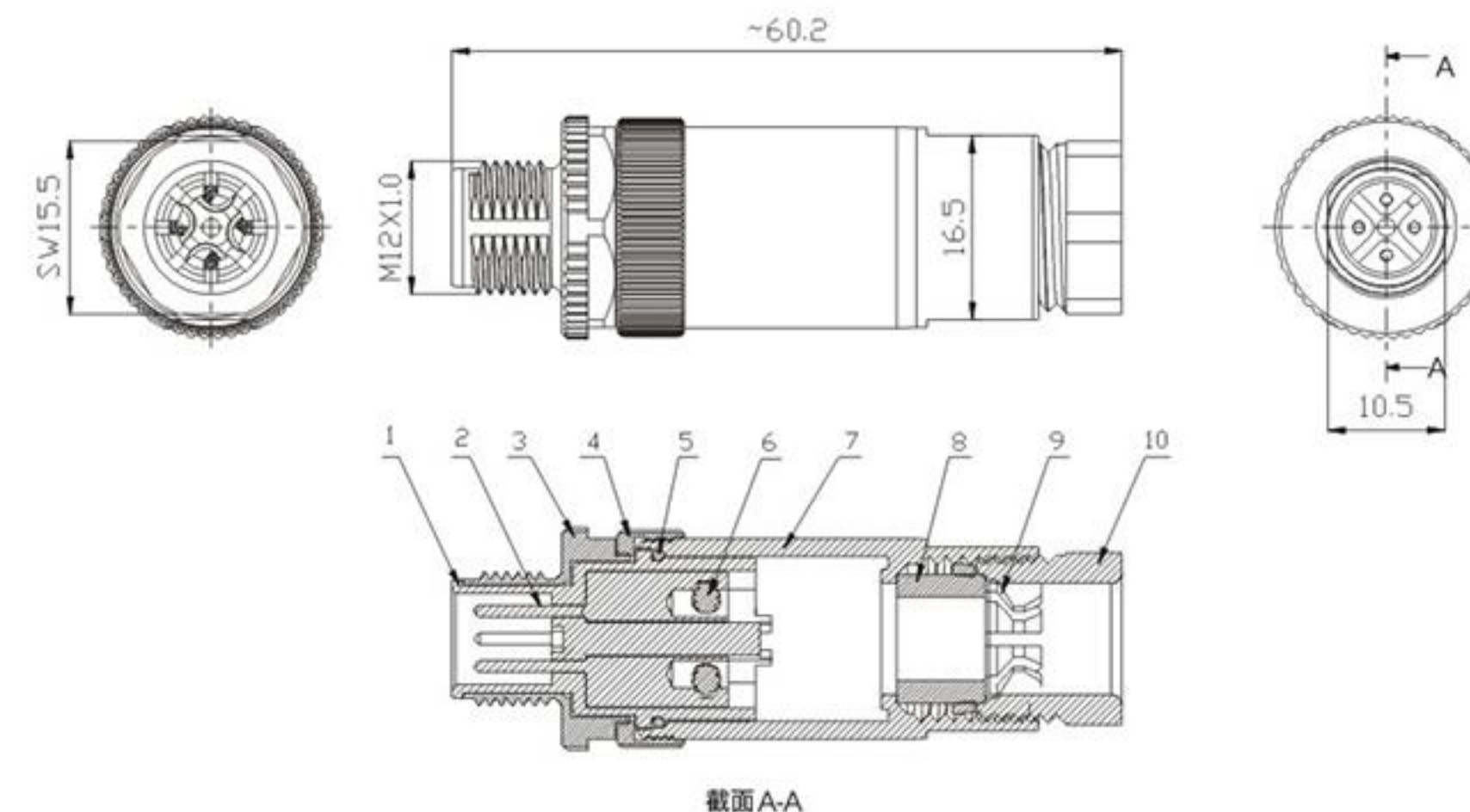
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T04A-01

序号	名称	材料
1	外壳	铜合金镀镍
2	密封圈	EPDM 黑色
3	绝缘体	PA 黑色
4	端子	铜合金镀金
5	铜管	铜合金镀镍
6	弹簧	弹簧钢本色

M12 4P A扣公头免焊塑壳组装式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

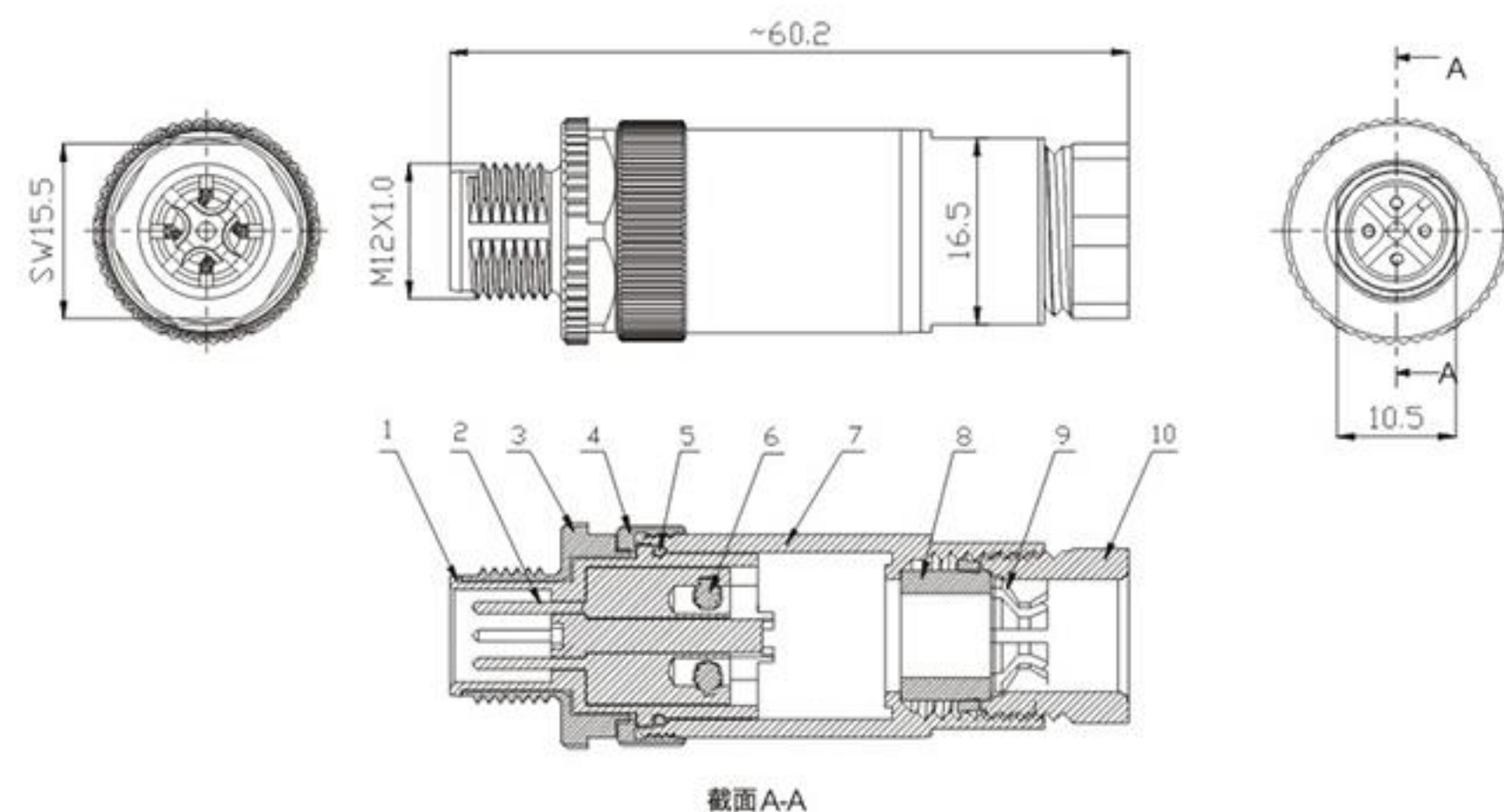
PART NO:

B10-M12H04A0-1C

序号	名称	材料	序号	名称	材料
1	绝缘体	PA	6	基米螺丝	不锈钢
2	端子	铜合金	7	尾部壳体	PA
3	外壳	锌合金	8	密封圈	NBR
4	连接螺帽	PA	9	电缆夹	PA
5	密封圈	NBR	10	尾部螺帽	PA

M12 连接器

M12 4P A扣公头免焊塑壳组装式



ELECTRICAL CHARACTERISTICS:

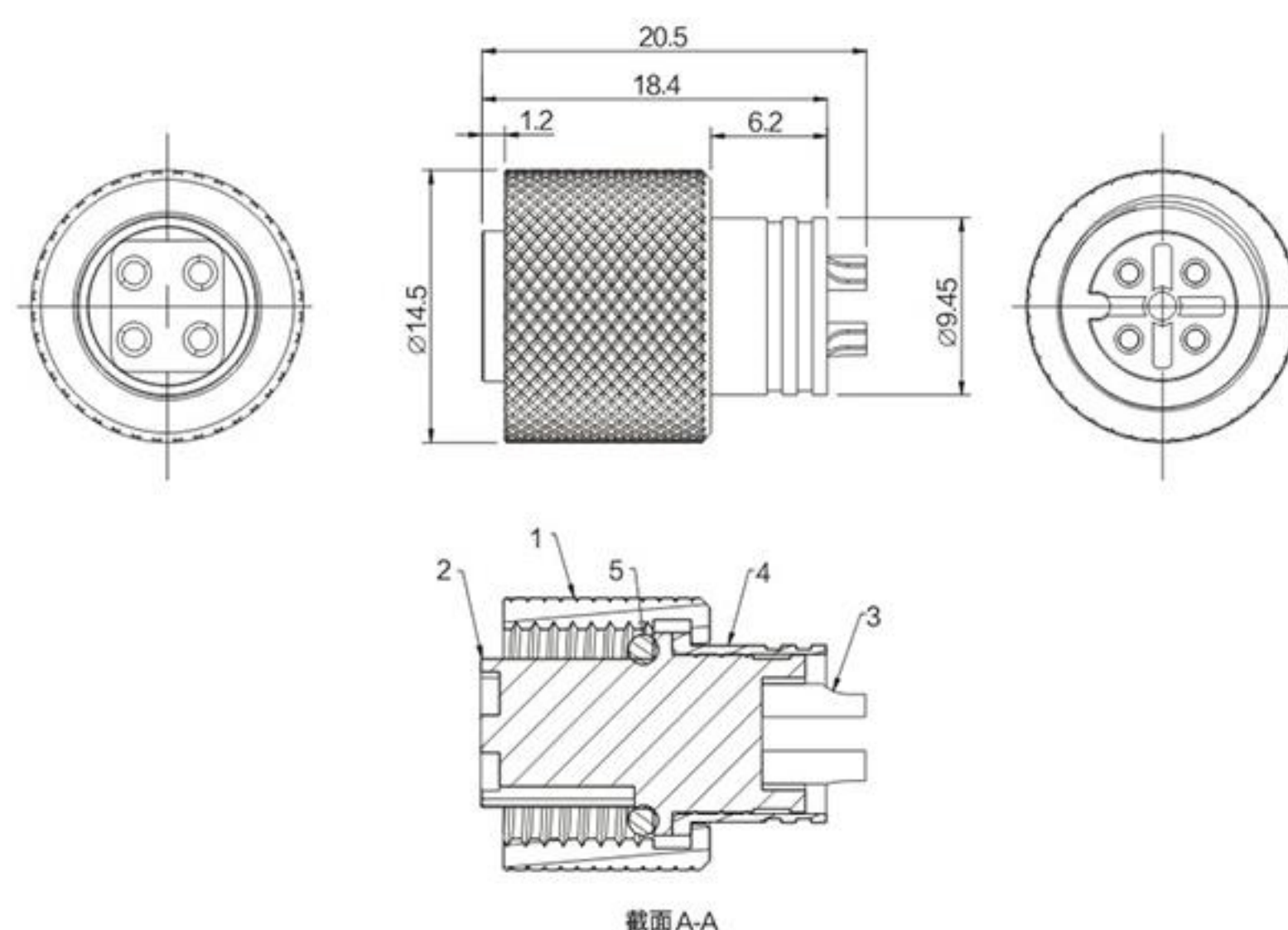
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12H04A0-1C

序号	名称	材料	序号	名称	材料
1	绝缘体	PA	6	基米螺丝	不锈钢
2	端子	铜合金	7	尾部壳体	PA
3	外壳	锌合金	8	密封圈	NBR
4	连接螺帽	PA	9	电缆夹	PA
5	密封圈	NBR	10	尾部螺帽	PA

M12 4P A扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

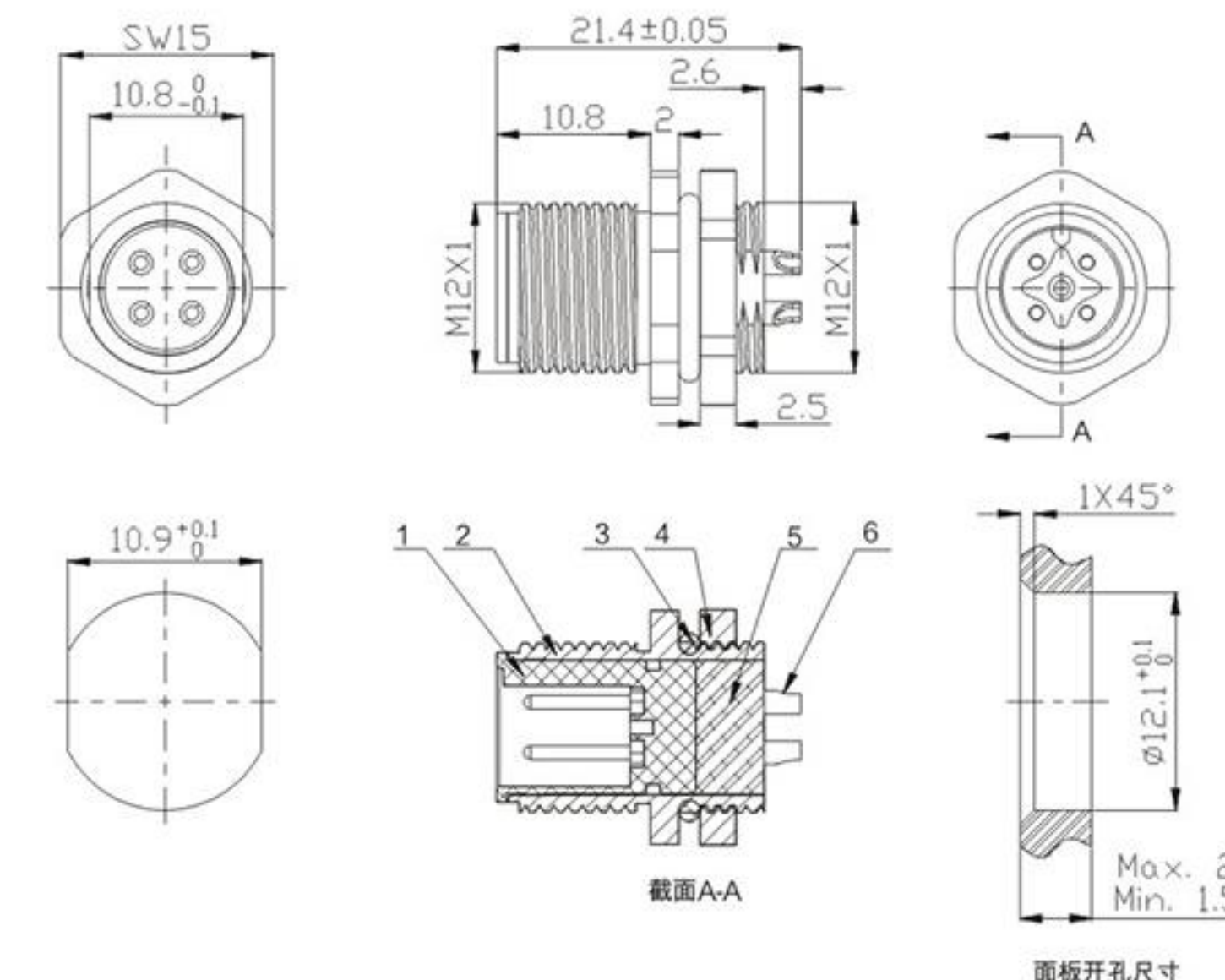
PART NO:

B10-M120T04A-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 连接器

M12 4P A扣公头焊线后锁面板



ELECTRICAL CHARACTERISTICS:

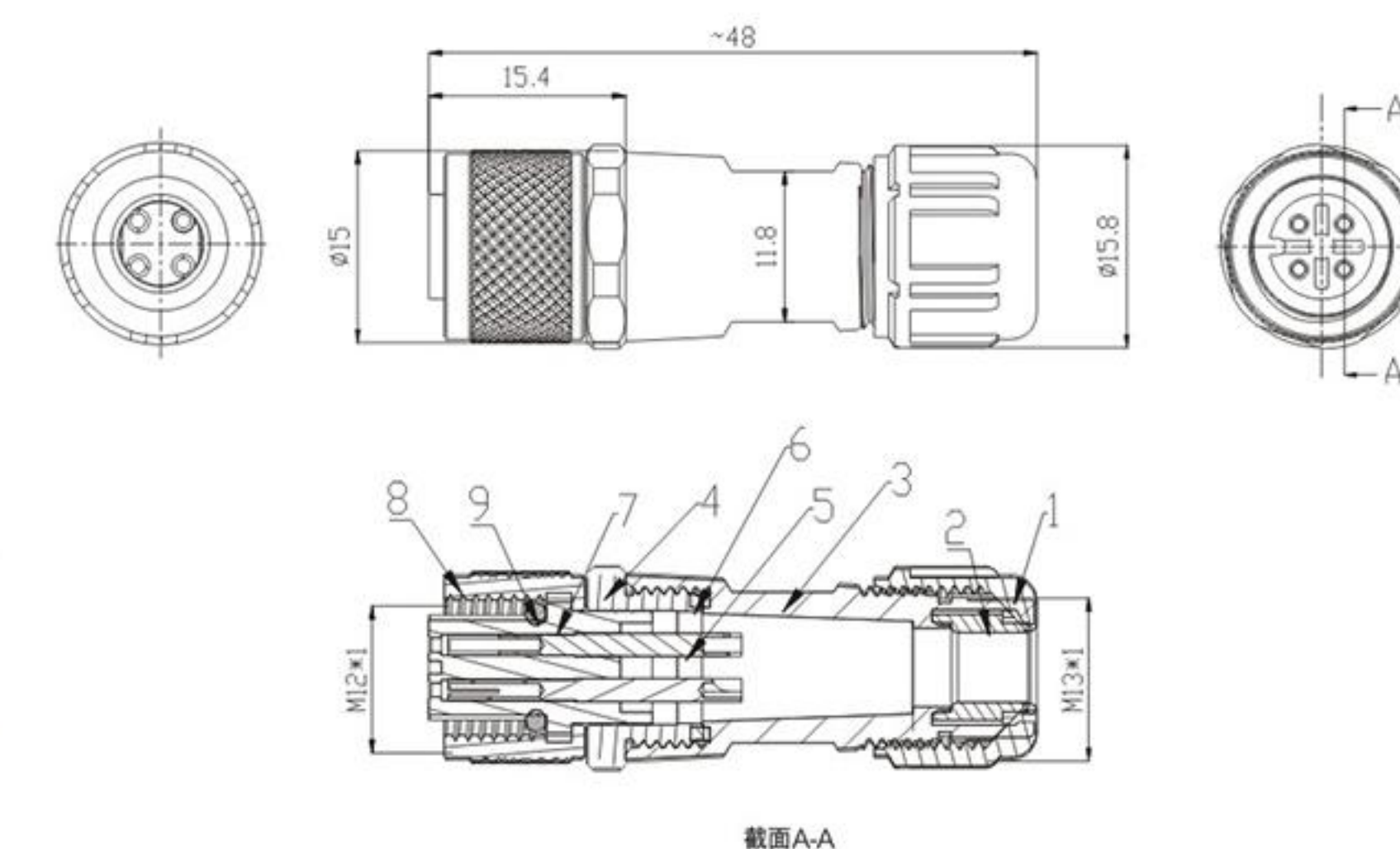
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12Z04A0-4B

序号	名称	材料
1	绝缘体	PA
2	插座壳体	铜合金
3	密封圈	NBR
4	六角螺母	铜合金
5	灌胶	环氧树脂
6	插针	铜合金

M12 4P A扣母头焊线组装式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

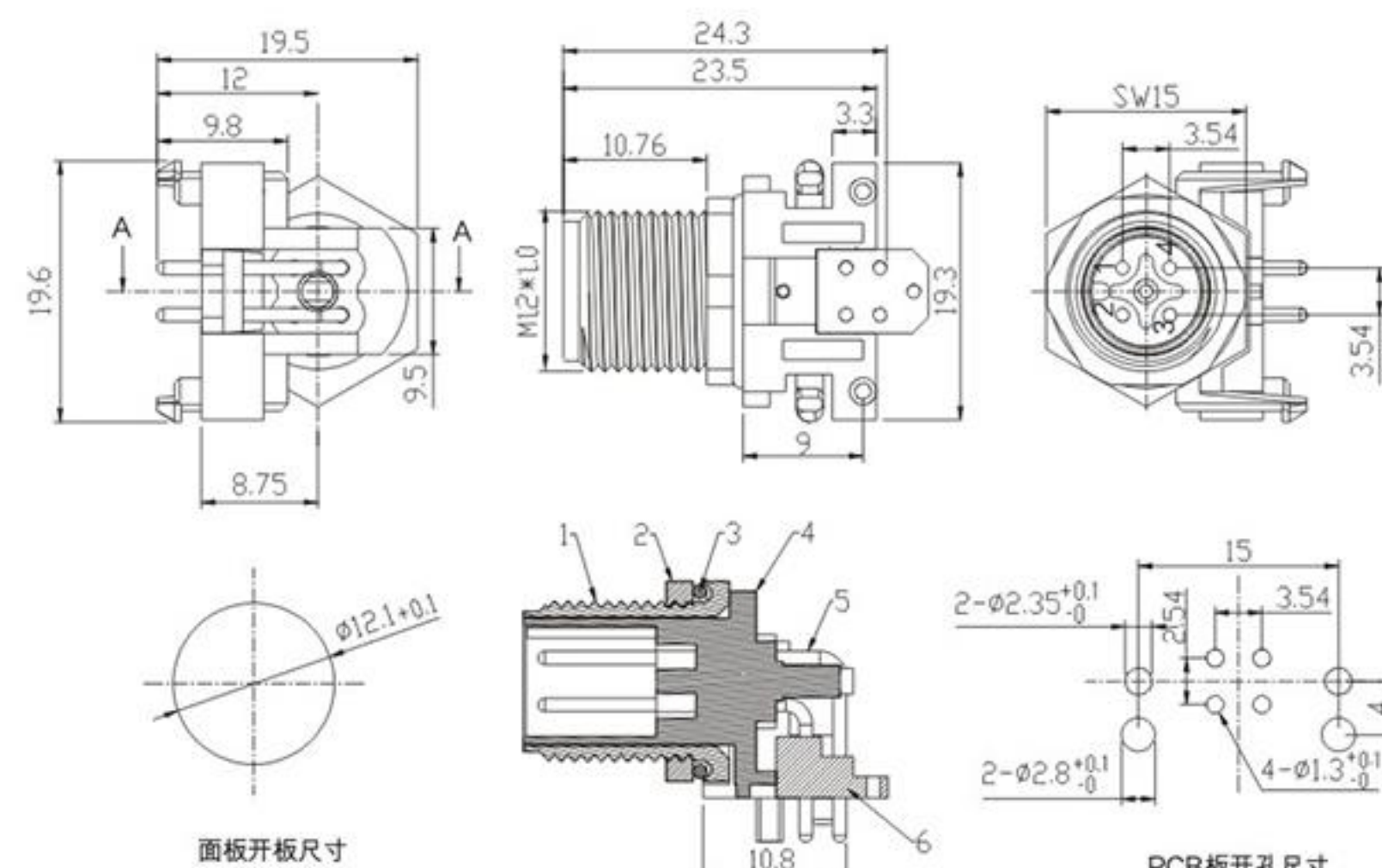
PART NO:

B10-M120R04A-02

序号	名称	材料	序号	名称	材料
1	尾部螺帽	PBT 黑色	6	密封垫	硅胶 黑色
2	密封垫	NBR	7	绝缘体	PA
3	外套壳体	PBT 黑色	8	链接螺帽	铜合金
4	外套螺母	铜合金	9	密封圈	NBR
5	插孔	铜合金			

M12 连接器

M12 4P A扣公头90度弯插



ELECTRICAL CHARACTERISTICS:

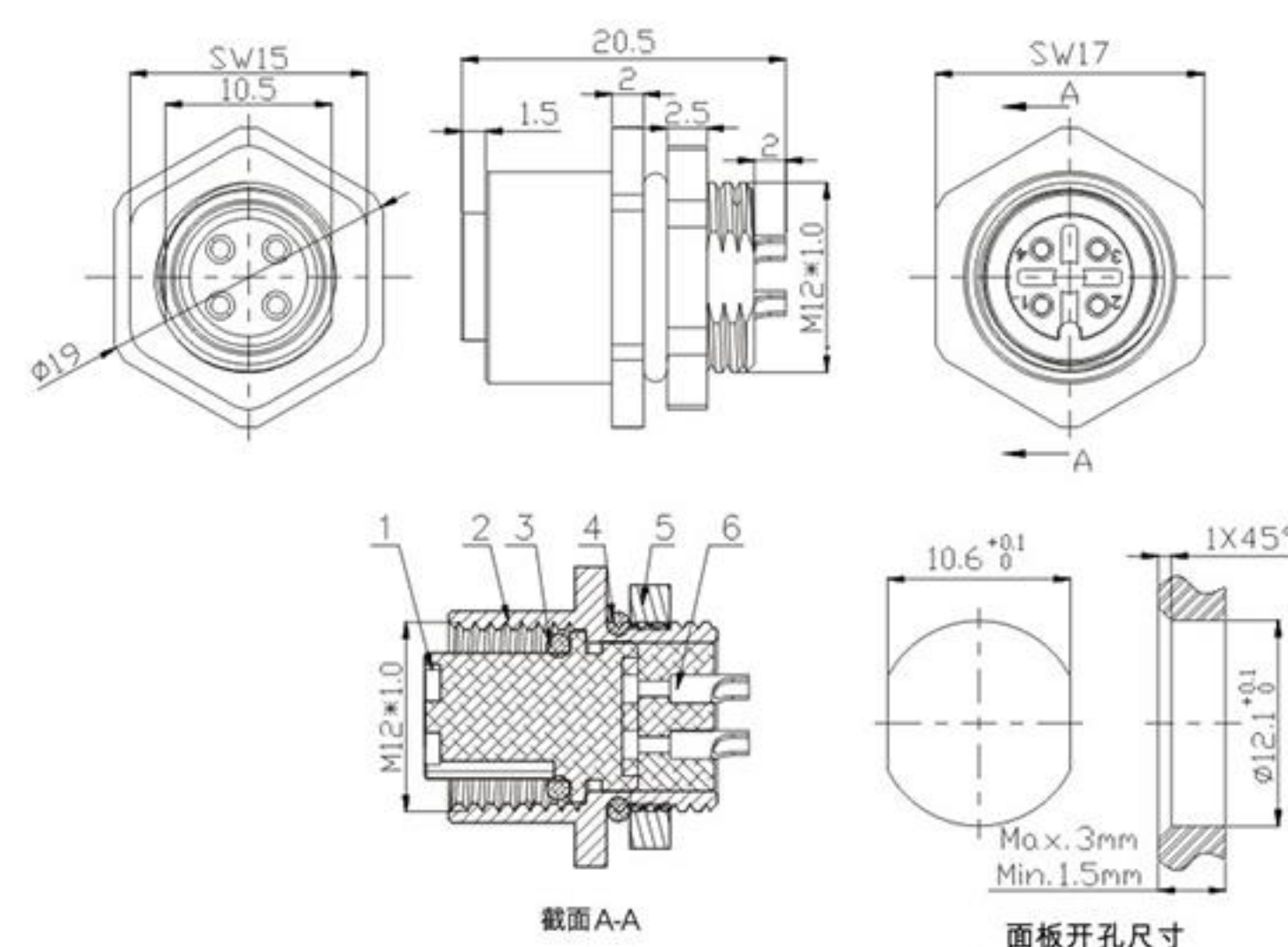
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12WZ04A-02

序号	名称	材料
1	外壳	铜合金镀镍
2	螺母	铜合金镀镍
3	密封圈	NBR 黑色
4	绝缘体	PA 黑色
5	插孔	铜合金镀金
6	定位块	PA 黑色

M12 4P A扣母头焊线后锁



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

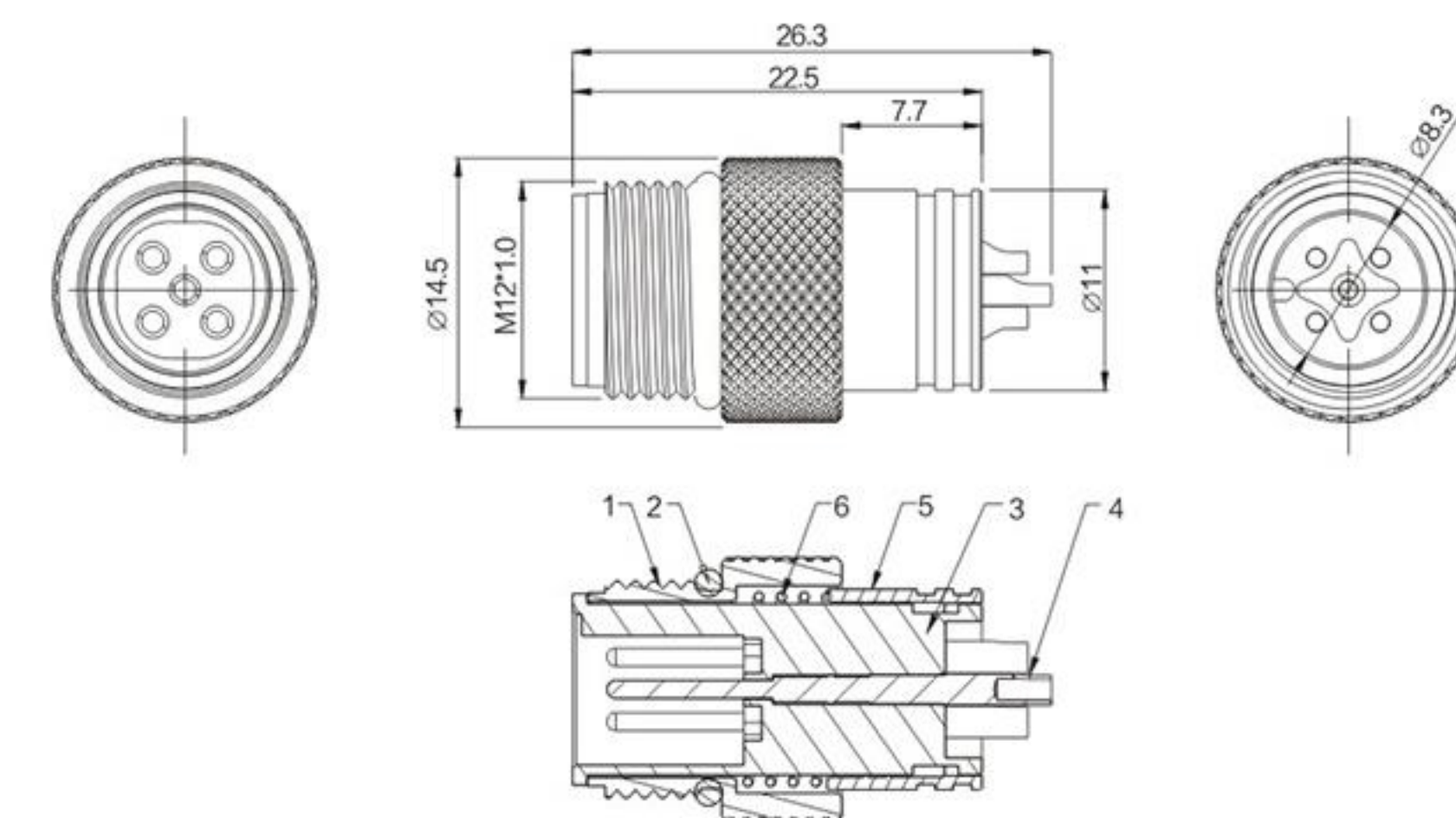
PART NO:

B10-M12Z04A3-4D

序号	名称	材料
1	绝缘体	PA
2	外壳	铜合金
3	密封圈	NBR
4	密封圈	NBR
5	螺母	铜合金
6	插孔	铜合金

M12 连接器

M12 5P A扣公头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

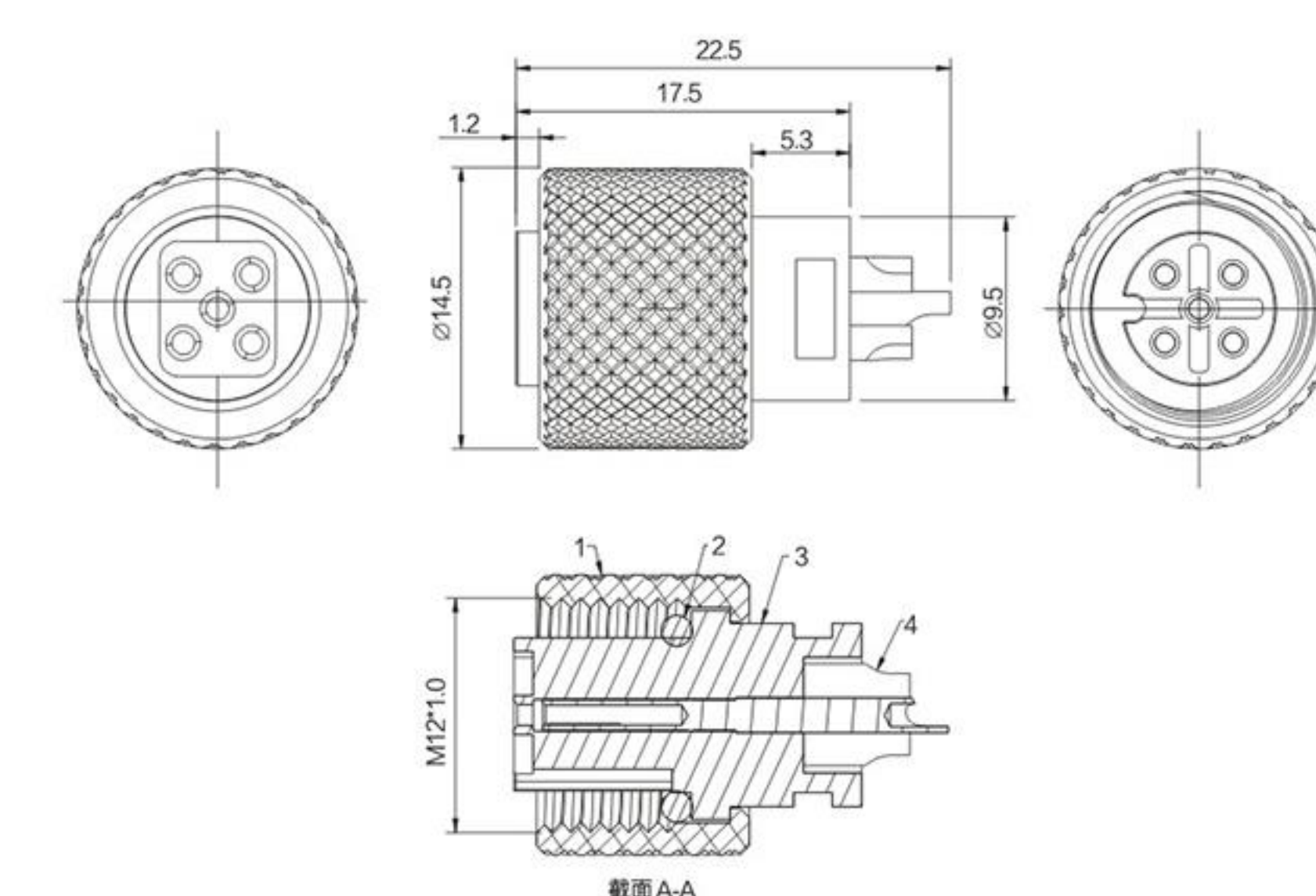
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T05A-01

序号	名称	材料
1	外套	H59 镀镍
2	密封圈	EPDM 黑色
3	绝缘体	PA 黑色
4	插针	Qsn4-3 镀金
5	屏蔽铜管	H59 镀镍
6	弹簧	弹簧钢本色

M12 5P A扣母头焊线式



ELECTRICAL CHARACTERISTICS:

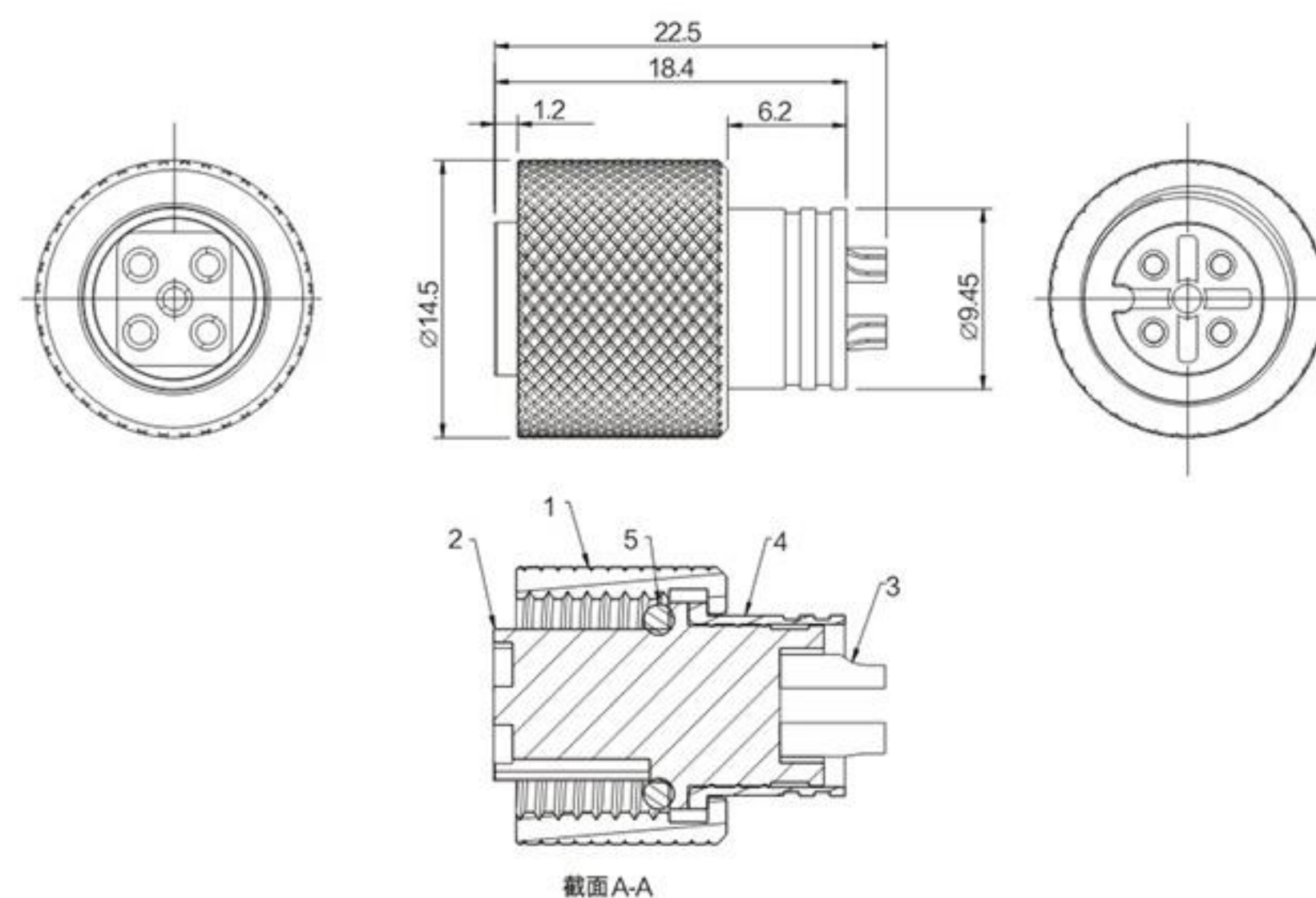
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12LT050-02

序号	名称	材料
1	外壳	铜合金
2	密封圈	NBR
3	绝缘体	PA
4	端子	铜合金

M12 5P A扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

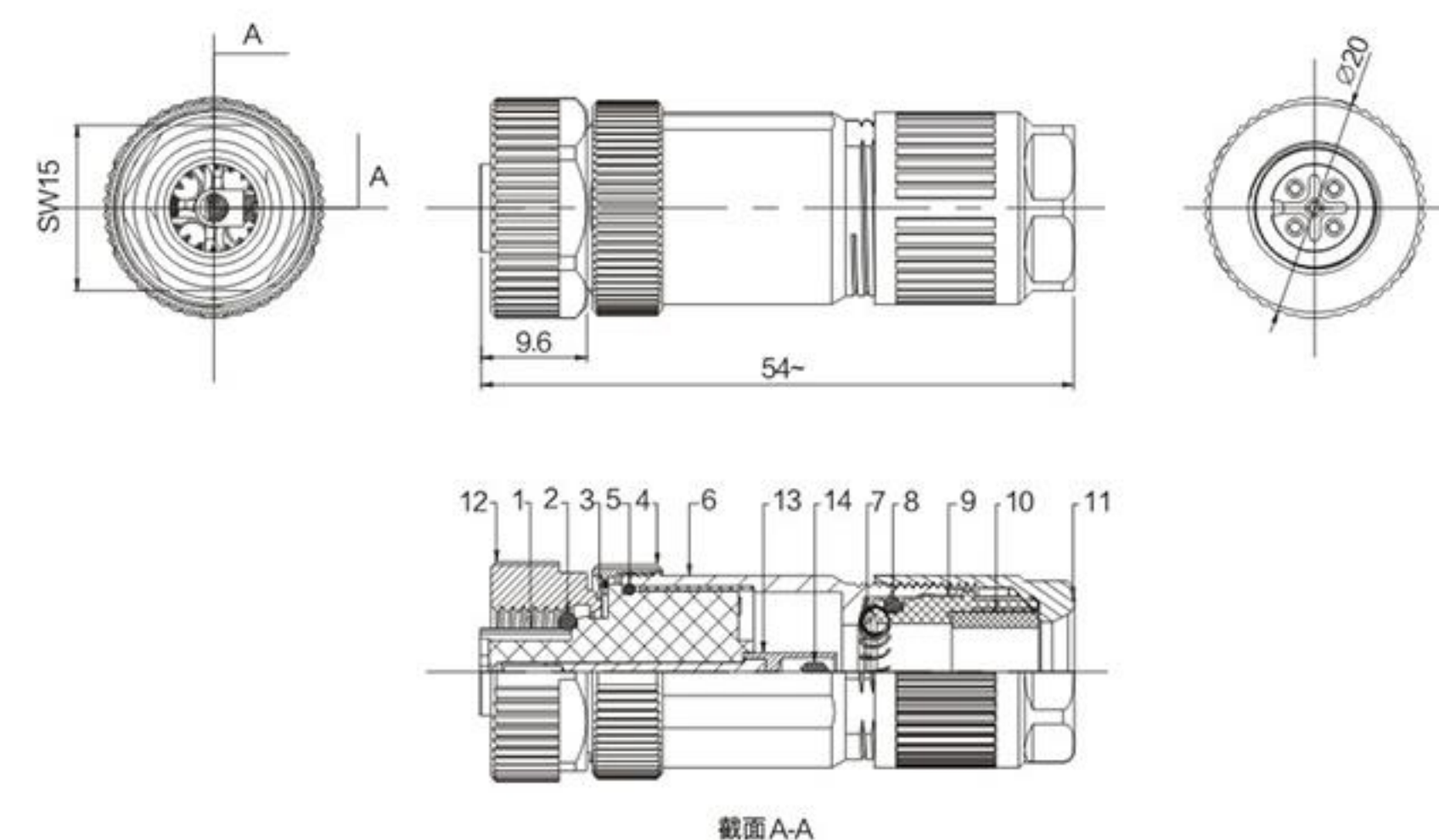
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T05A-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 5P A扣母头免焊连接器



ELECTRICAL CHARACTERISTICS:

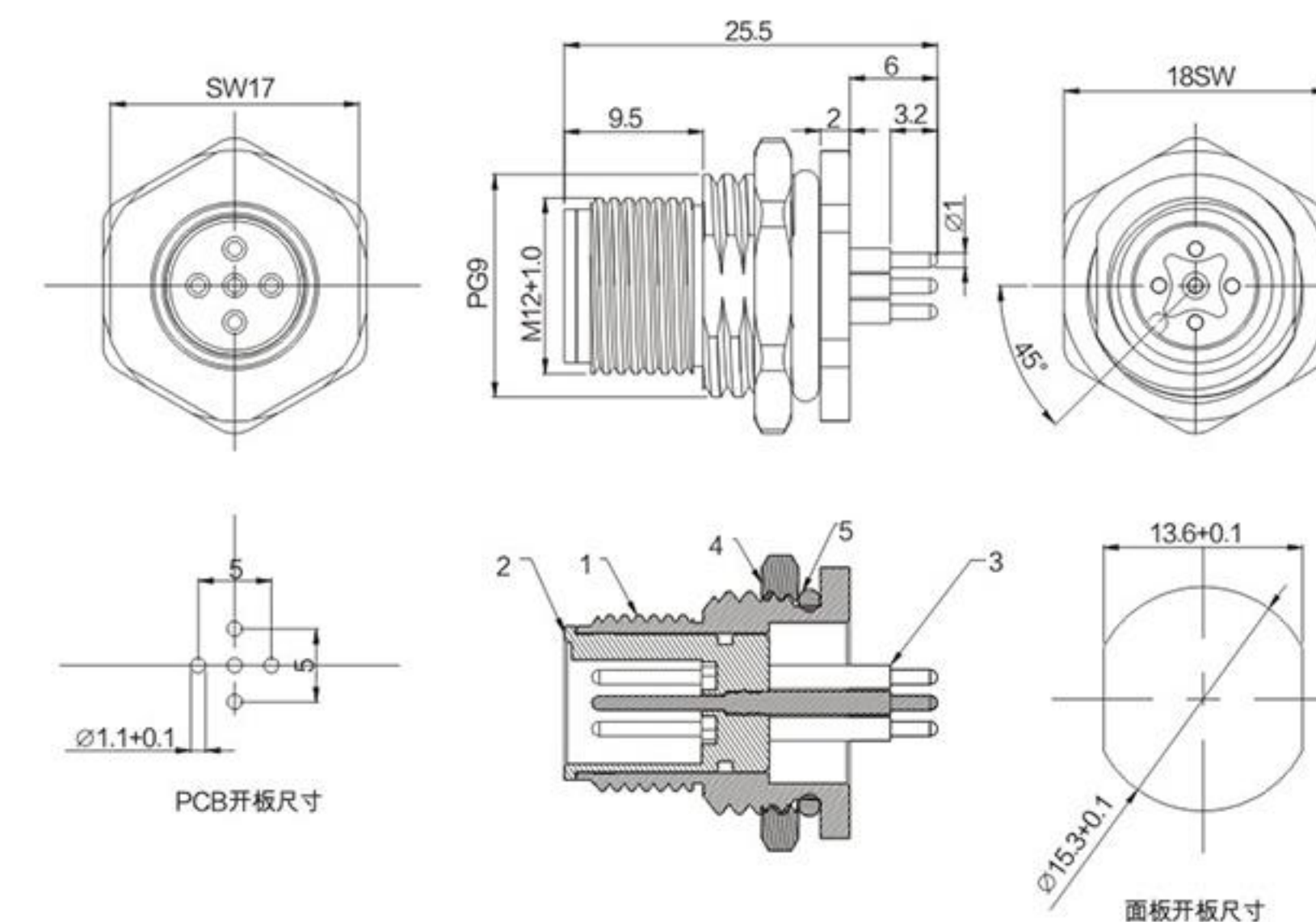
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12KT05A-02

序号	名称	材料	序号	名称	材料
1	绝缘体	PA	8	密封圈	NBR
2	密封圈	NBR	9	电缆夹	PA
3	波纹弹簧	不锈钢	10	密封垫	NBR
4	连接螺帽	锌合金	11	尾部螺帽	锌合金
5	密封圈	NBR	12	外套螺母	锌合金
6	尾部壳体	锌合金	13	插孔	铜合金
7	弹簧	不锈钢	14	螺钉	不锈钢

M12 5P A扣公头180度直插前锁



ELECTRICAL CHARACTERISTICS:

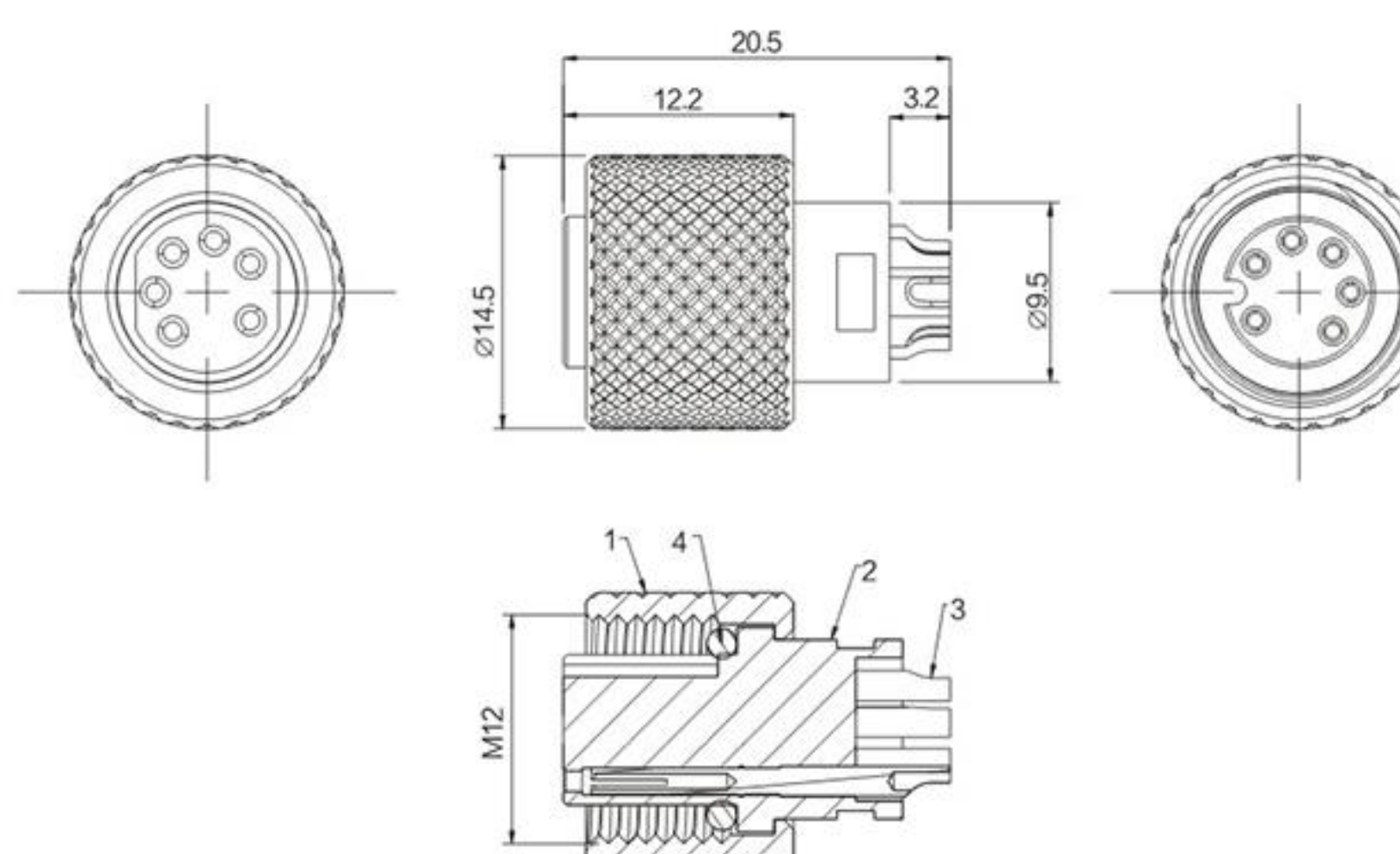
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12Z05A2-30

序号	名称	材料
1	外套	H59 镀镍
2	绝缘体	PA 黑色
3	插针	Qsn4-3 镀金
4	螺母	H59 镀镍
5	密封圈	NBR 黑色

M12 6P A扣母头焊线式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

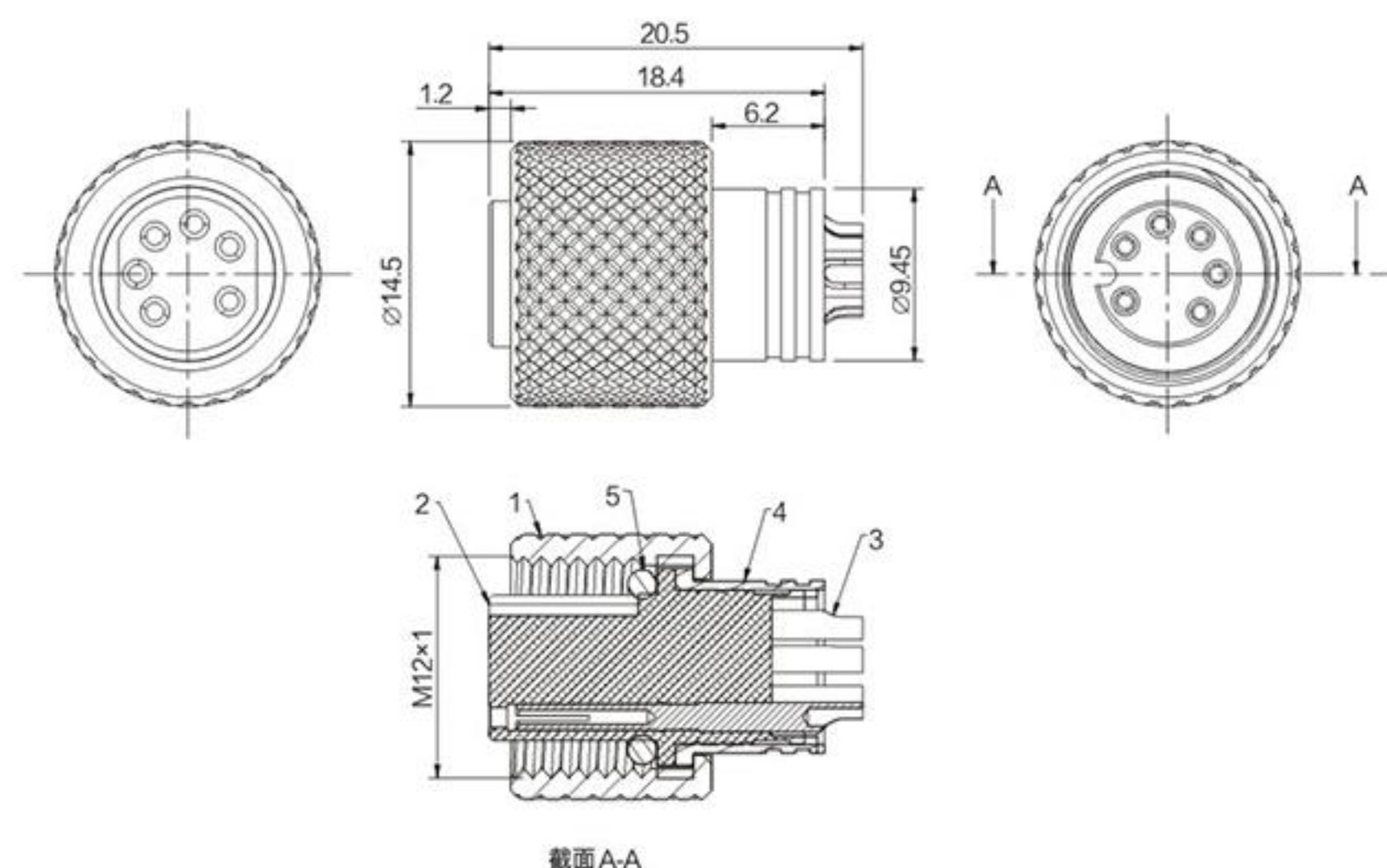
PART NO:

B10-M12LT060-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA黑色
3	端子	铜合金镀金
4	密封圈	NBR 黑色

M12 连接器

M12 6P A扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

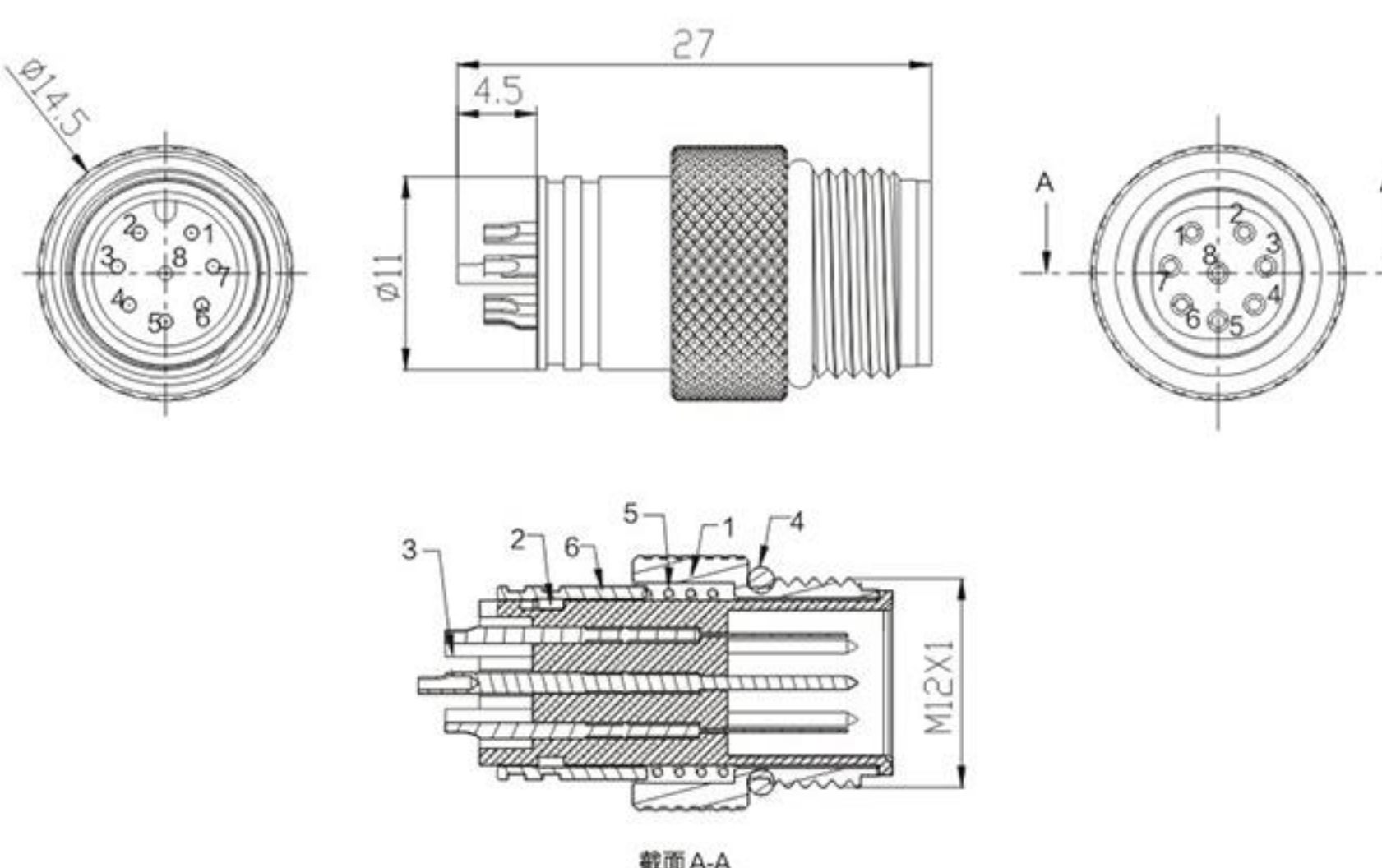
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T06A-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 8P A扣公头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

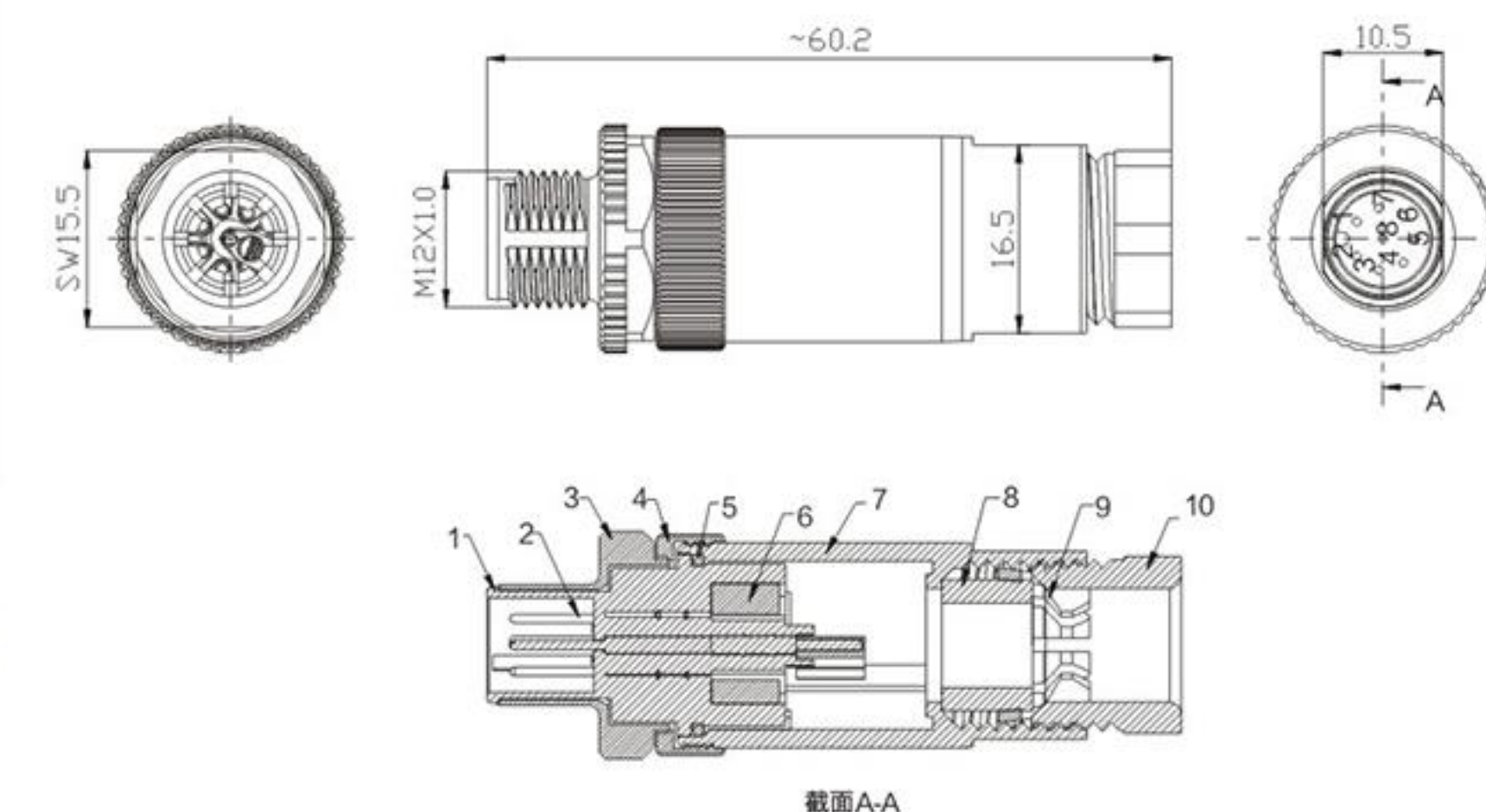
PART NO:

B10-M120T08A-01

序号	名称	材料
1	外壳	铜合金
2	绝缘体	PBS
3	端子	铜合金
4	密封圈	NBR
5	弹簧	光面不锈钢
6	屏蔽管	铜合金

M12 连接器

M12 8P A扣公头免焊塑壳组装式



ELECTRICAL CHARACTERISTICS:

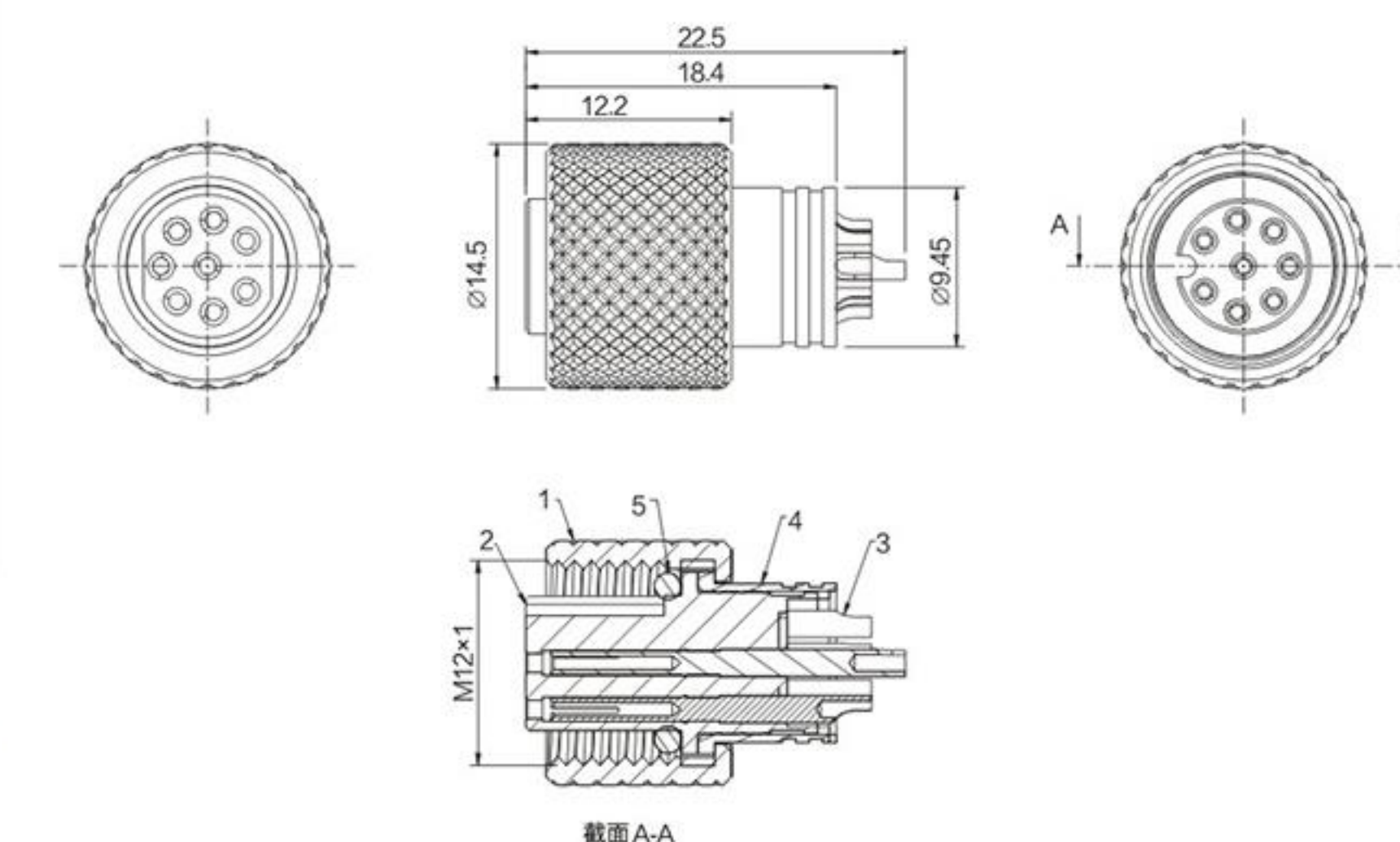
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12H08A0-1C

序号	名称	材料	序号	名称	材料
1	绝缘体	PA	6	基米螺丝	不锈钢
2	插针	铜合金	7	尾部壳体	PA
3	外套	锌合金	8	密封垫	NBR
4	连接螺帽	PA	9	电缆夹	PA
5	密封圈	NBR	10	尾部螺帽	PA

M12 8P A扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

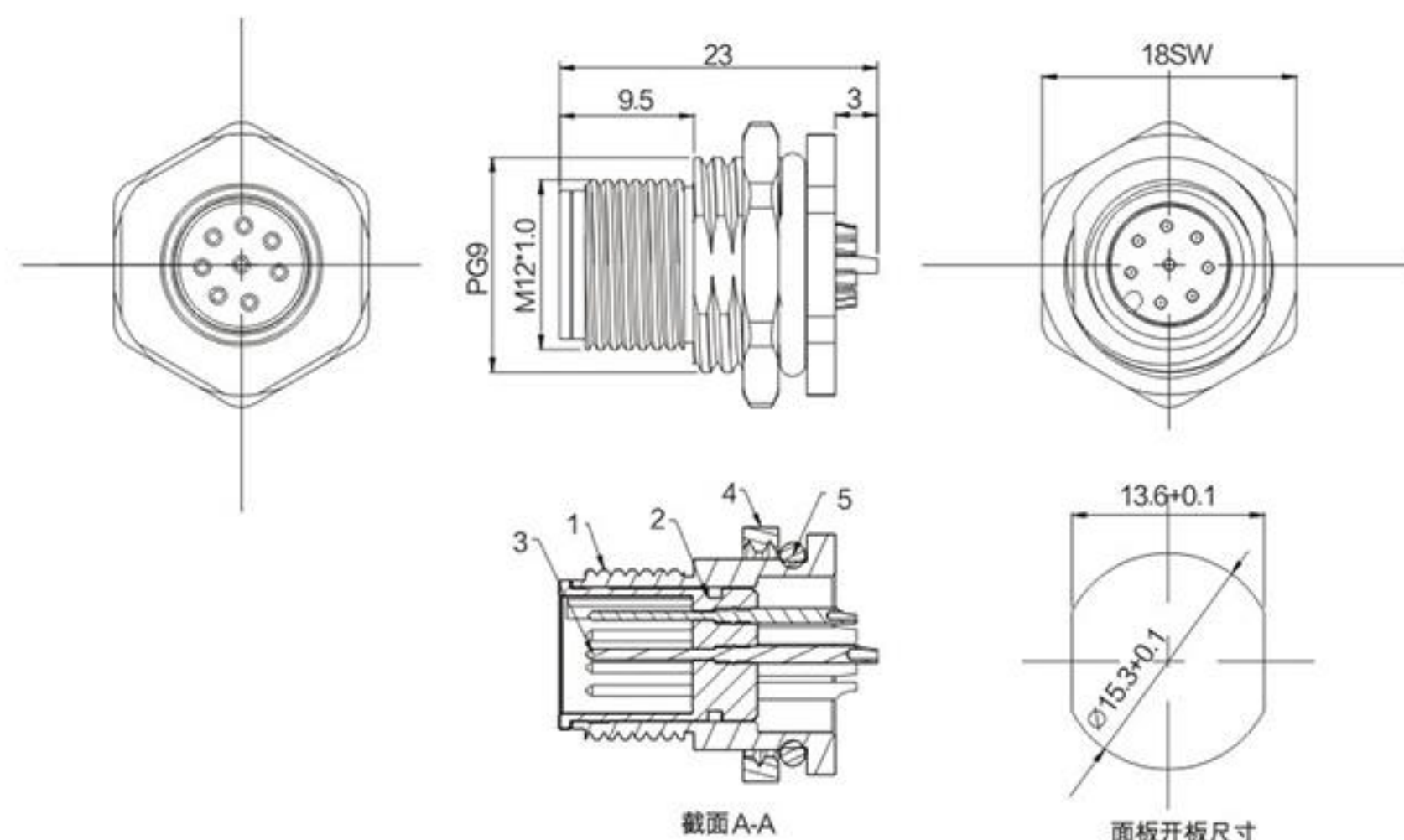
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T08A-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 8P A扣焊线公头前锁面板



ELECTRICAL CHARACTERISTICS:

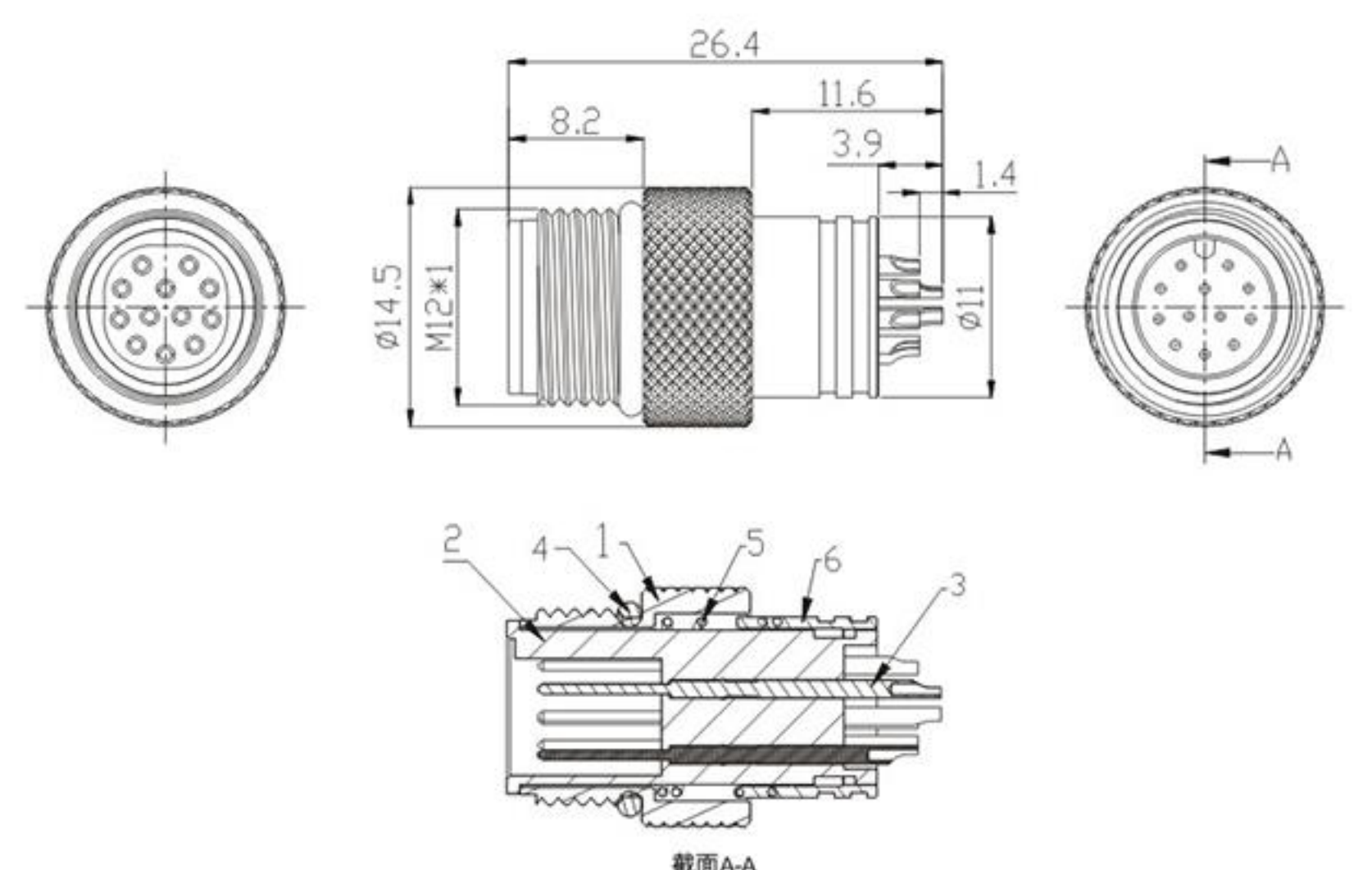
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120Z08A-18

序号	名称	材料
1	外套	H59 镀镍
2	绝缘体	PA 黑色
3	插针	Qsn4-3 镀金
4	螺母	H59 镀镍
5	密封圈	NBR 黑色

M12 12P A扣公头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

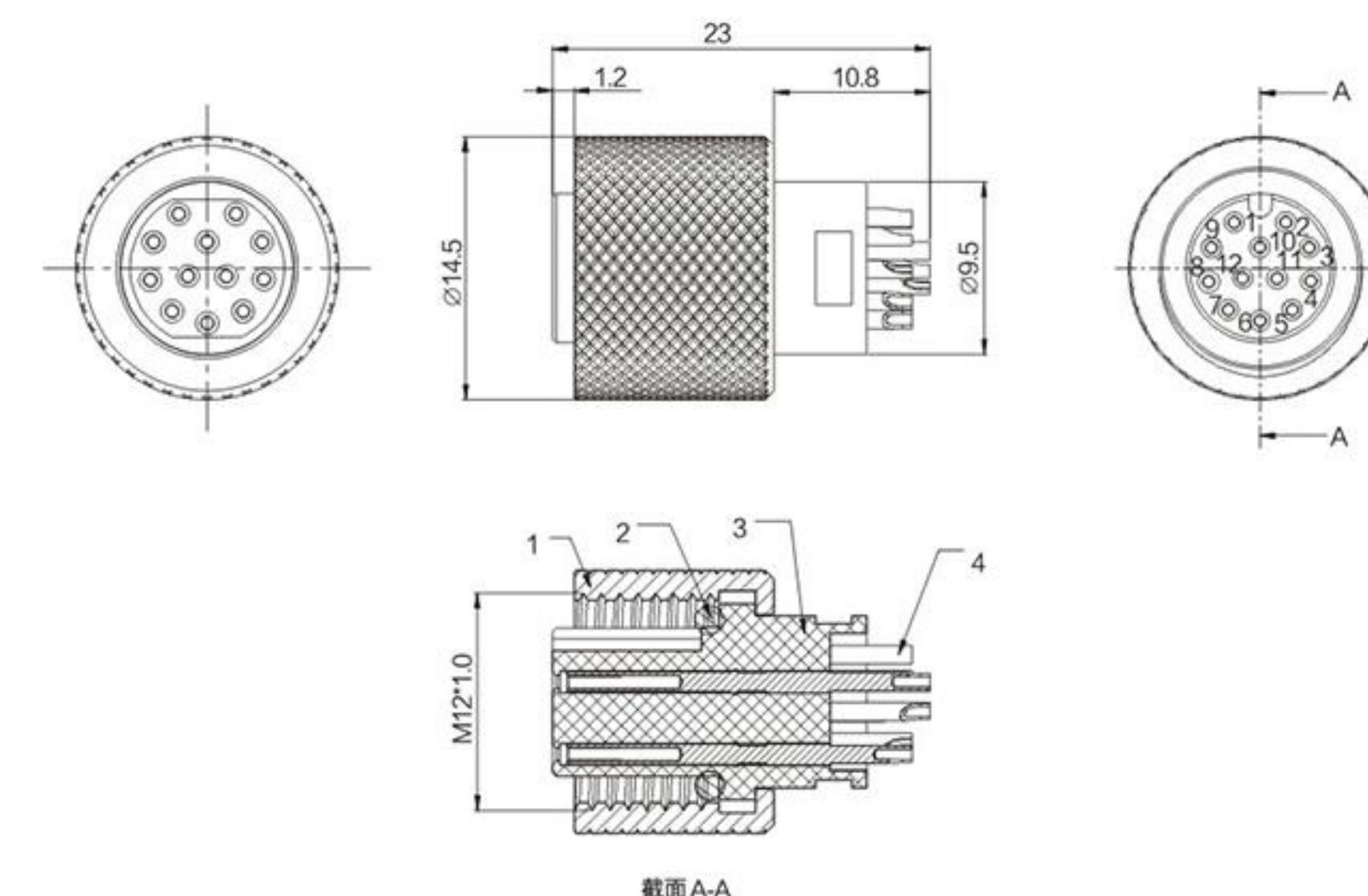
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T120-01

序号	名称	材料
1	外壳	铜合金
2	绝缘体	PBS
3	端子	铜合金
4	密封圈	NBR
5	弹簧	光面不锈钢
6	屏蔽管	铜合金

M12 12P A扣母头焊线式



ELECTRICAL CHARACTERISTICS:

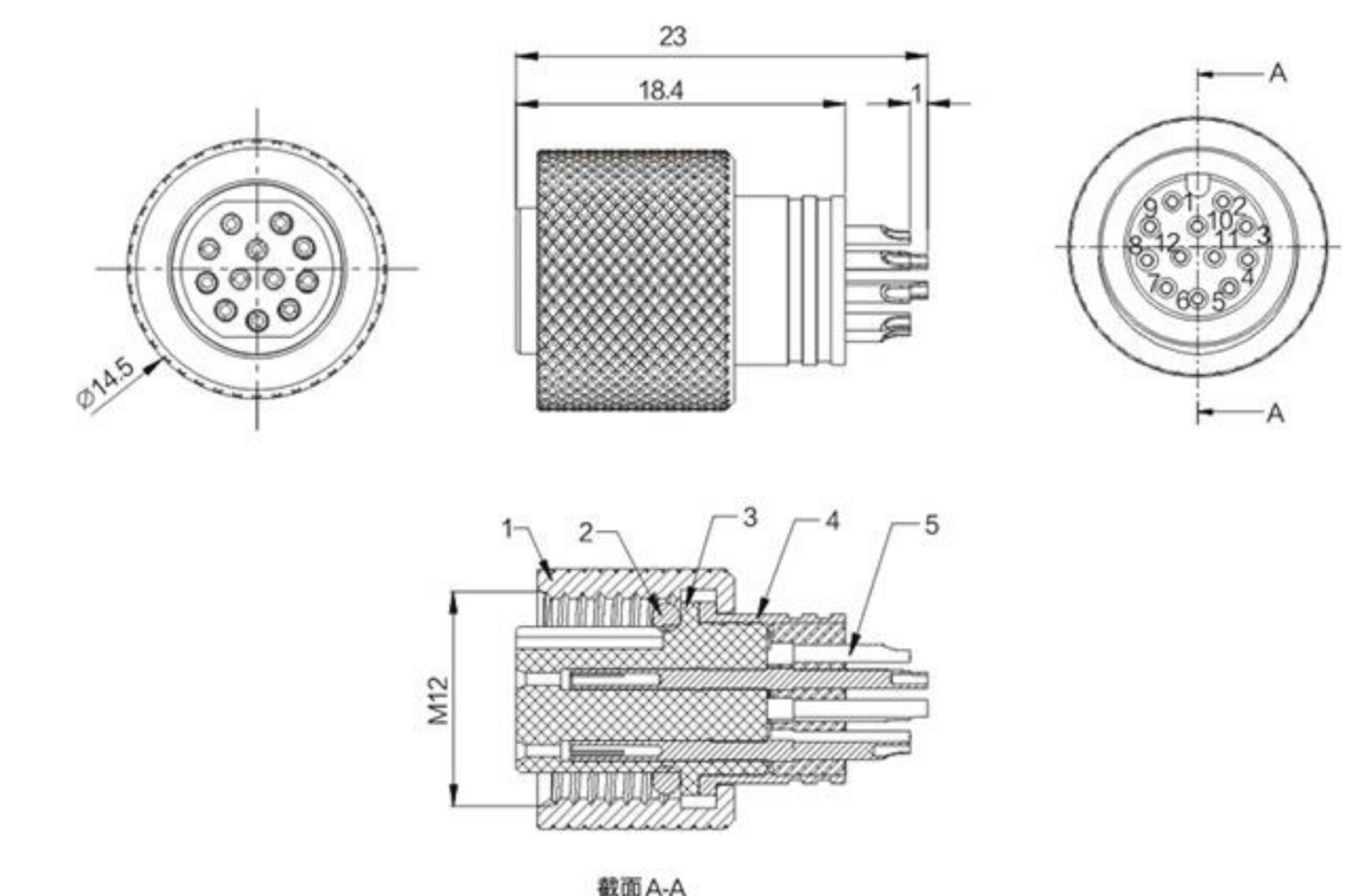
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12LT120-02

序号	名称	材料
1	外壳	铜合金镀镍
2	密封圈	NBR 黑色
3	绝缘体	PA 黑色
4	端子	铜合金镀金

M12 12P A扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T12A-02

序号	名称	材料
1	外壳	铜合金镀镍
2	密封圈	NBR 黑色
3	绝缘体	PA 黑色
4	铜管	铜合金镀镍
5	端子	铜合金镀金

M12 连接器

M12 12P A扣公头前锁面板

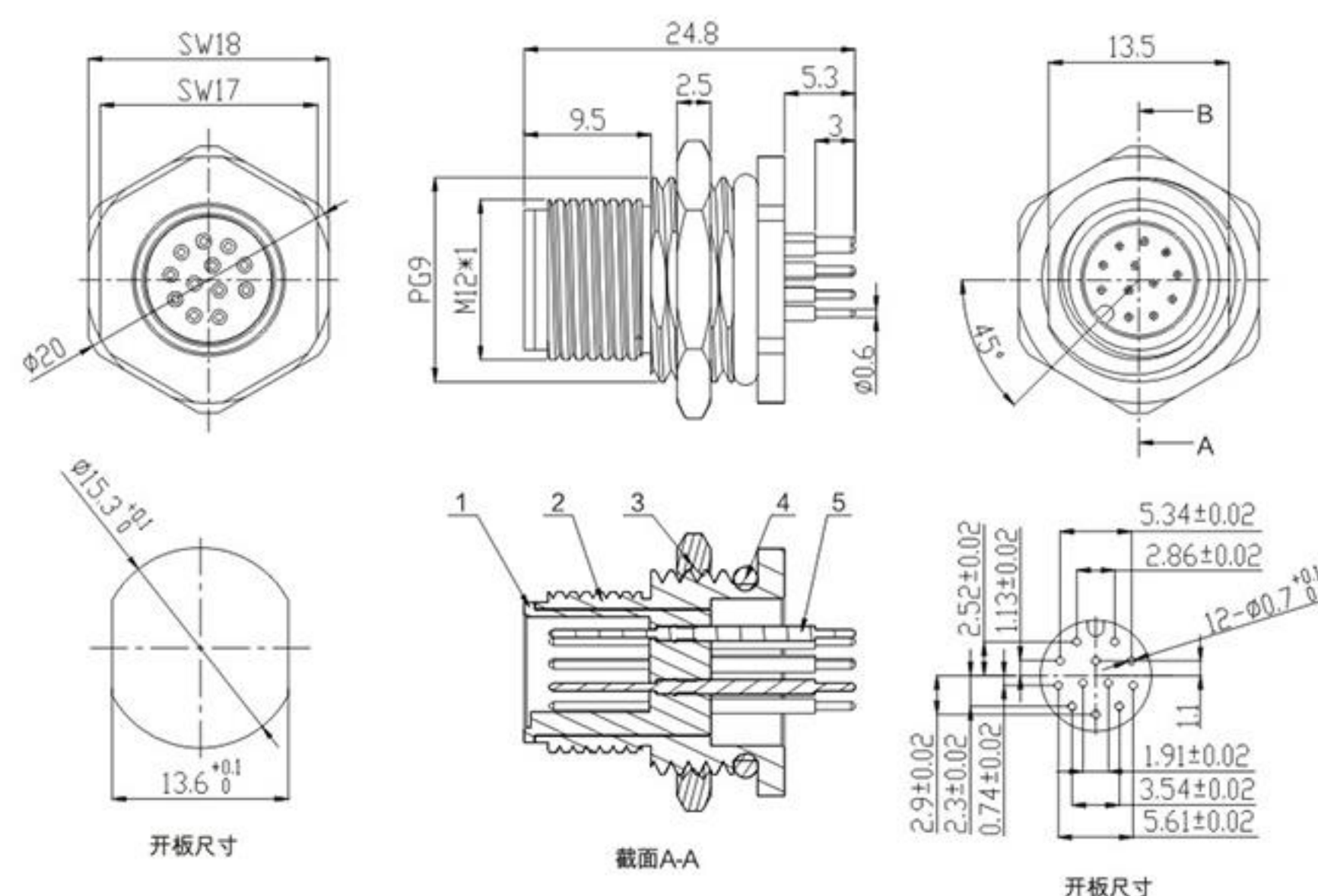


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12Z12A2-30



序号	名称	材料
1	外套	铜合金
2	绝缘体	PA
3	插针	铜合金
4	密封圈	NBR
5	螺母	铜合金

M12 12P A扣母头前锁面板

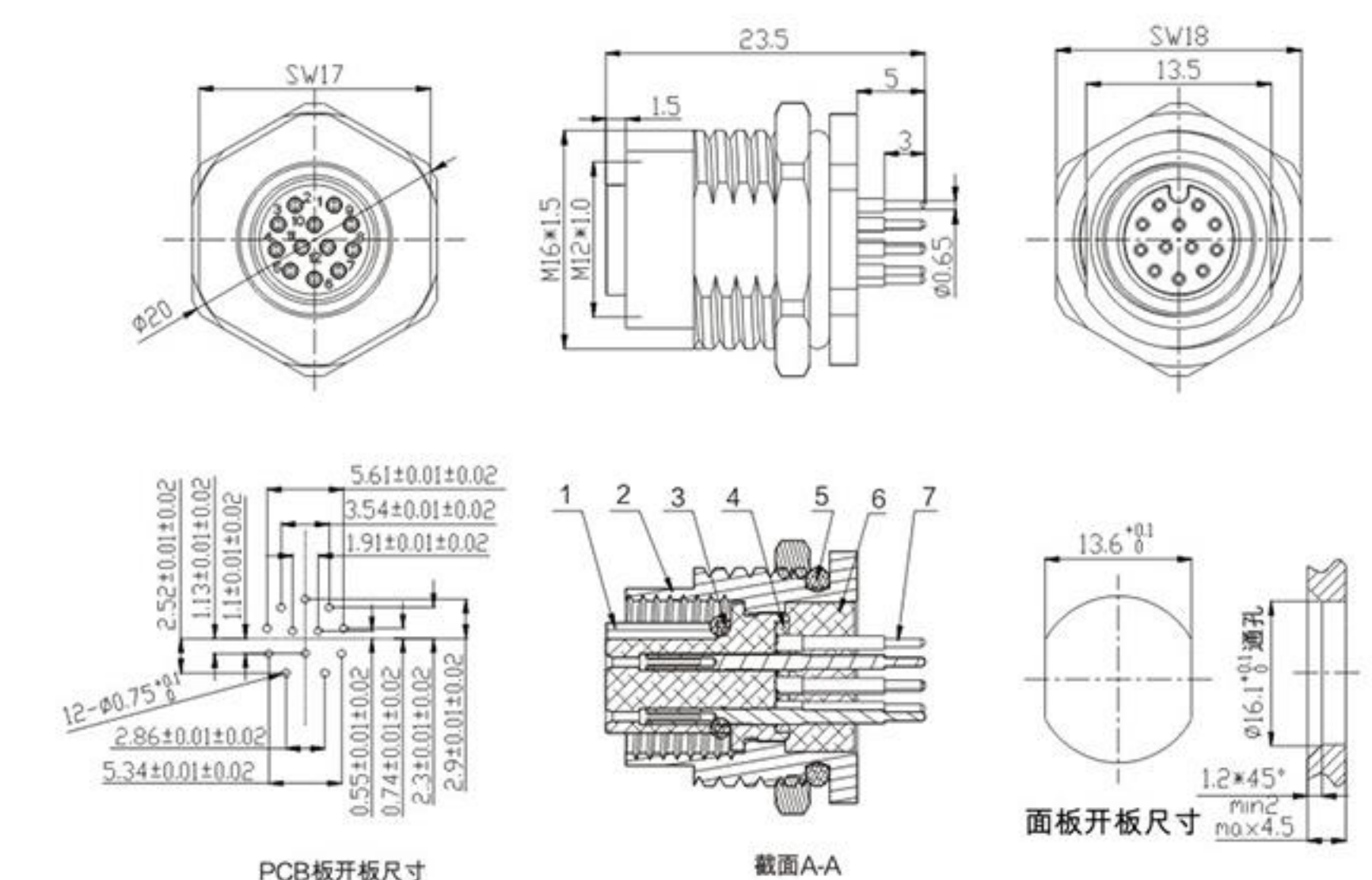


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12Z12A3-70



序号	名称	材料	序号	名称	材料
1	绝缘体	PA	5	密封圈	NBR
2	插座壳体	铜合金	6	插针	铜合金
3	密封圈	NBR	7	密封圈	环氧树脂
4	六角螺母	铜合金			

M12 连接器

M12 17P A扣公头焊线式带屏蔽

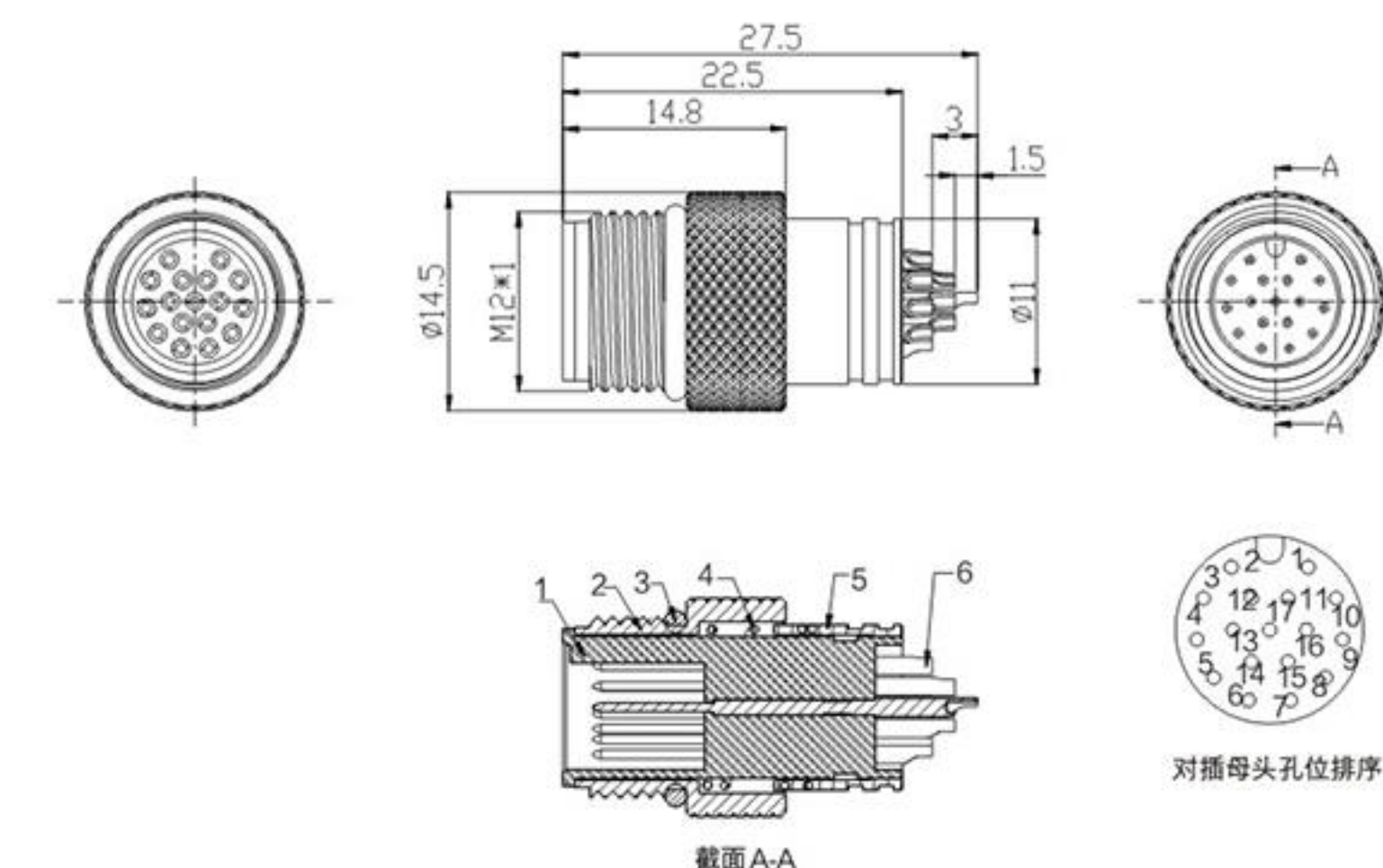


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120T17A-01



序号	名称	材料
1	绝缘体	PA 黑色
2	外壳	铜合金镀镍
3	密封圈	NBR 黑色
4	弹簧	不锈钢光面
5	屏蔽管	铜合金镀镍
6	端子	铜合金镀金

M12 17P A扣母头焊线式带屏蔽

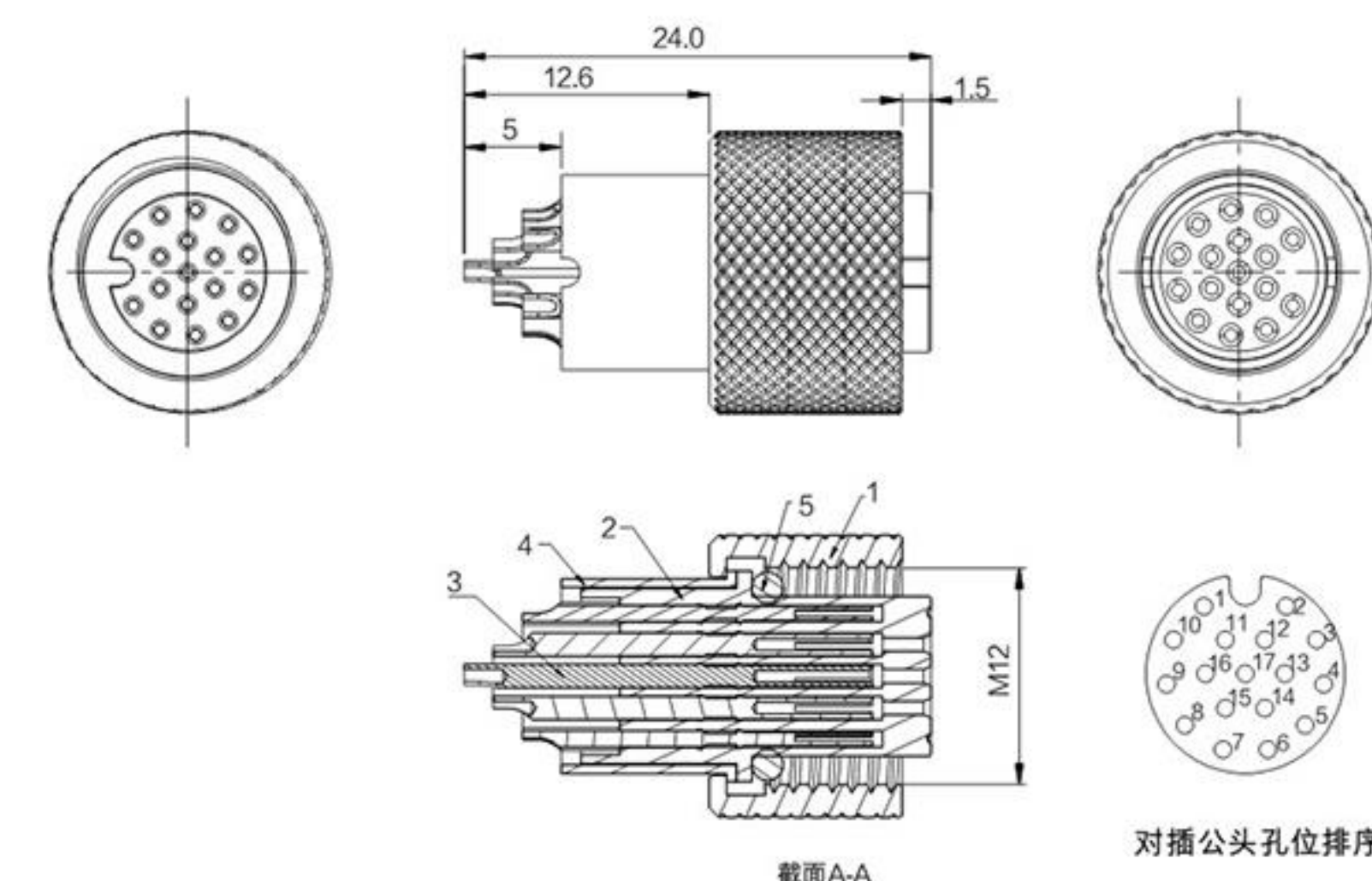


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

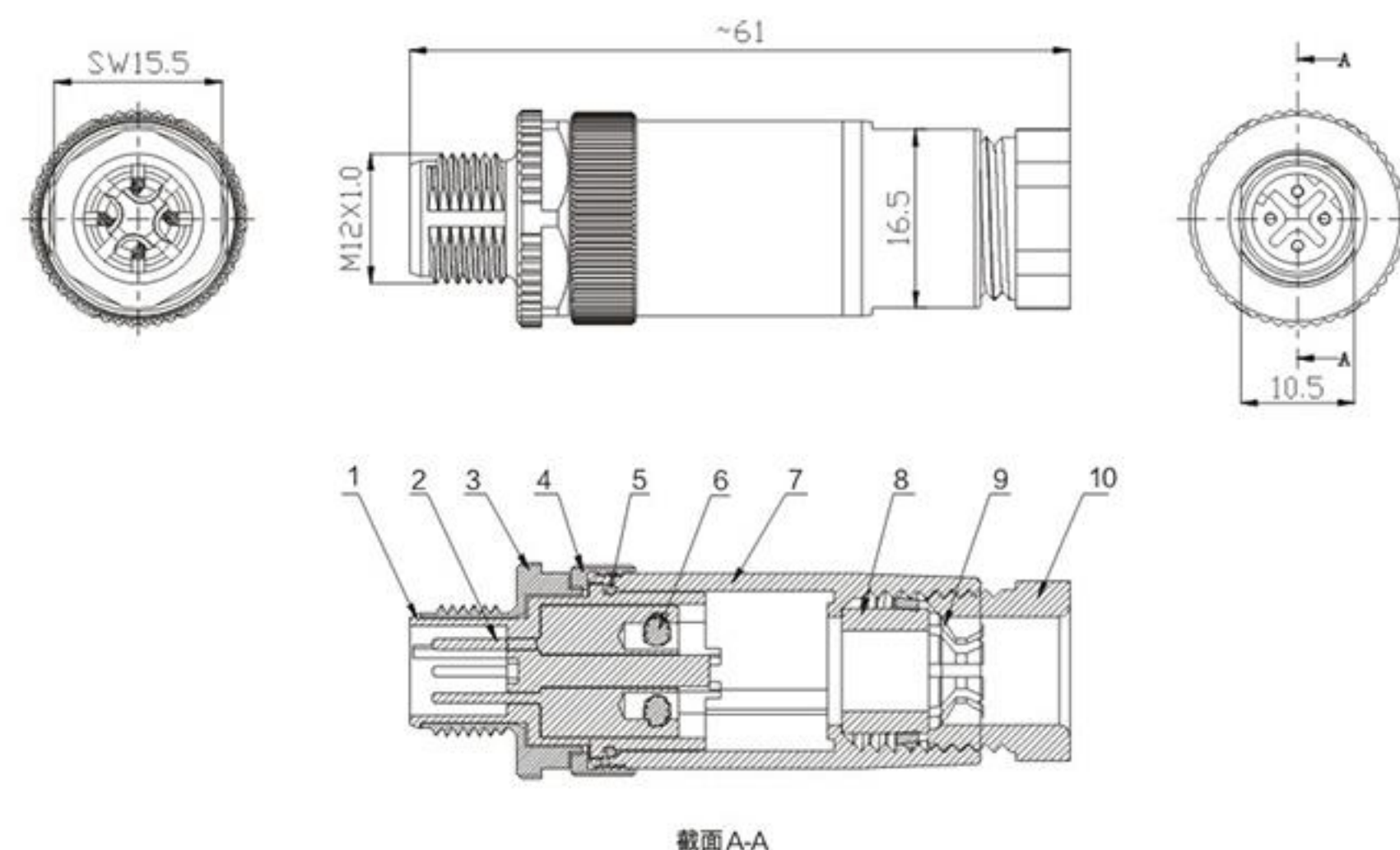
B10-M120T17A-02



序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 连接器

M12 4P D扣公头免焊塑壳组装式



ELECTRICAL CHARACTERISTICS:

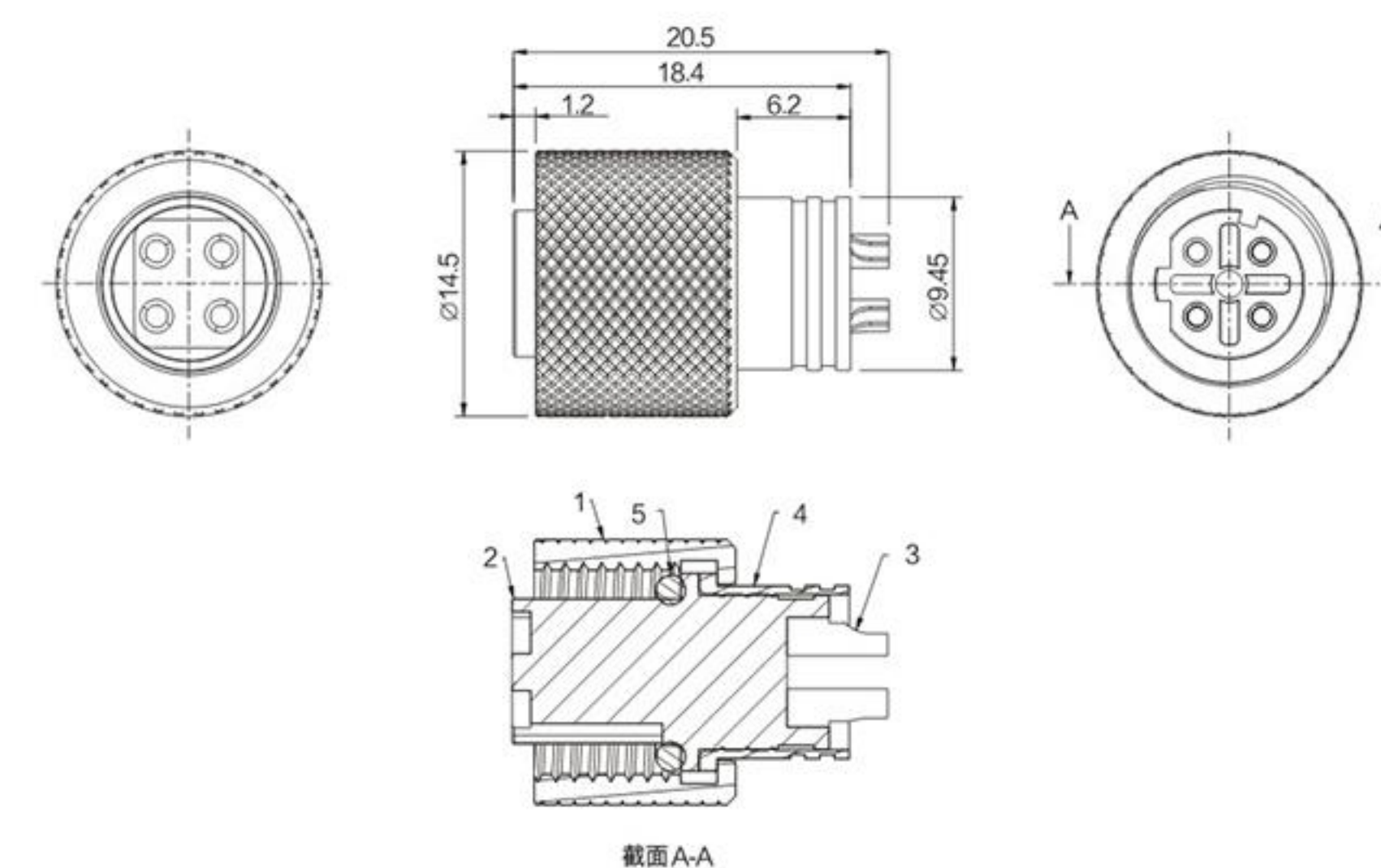
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85°C
Protection Rate: IP67

PART NO:

B10-M12H04D0-1C

序号	名称	材料	序号	名称	材料
1	绝缘体	PA	6	基米螺丝	不锈钢
2	端子	铜合金	7	尾部壳体	PA
3	外壳	锌合金	8	密封垫	NBR
4	连接螺帽	PA	9	电缆夹	PA
5	密封圈	NBR	10	尾部螺帽	PA

M12 4P D扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85°C
Protection Rate: IP67

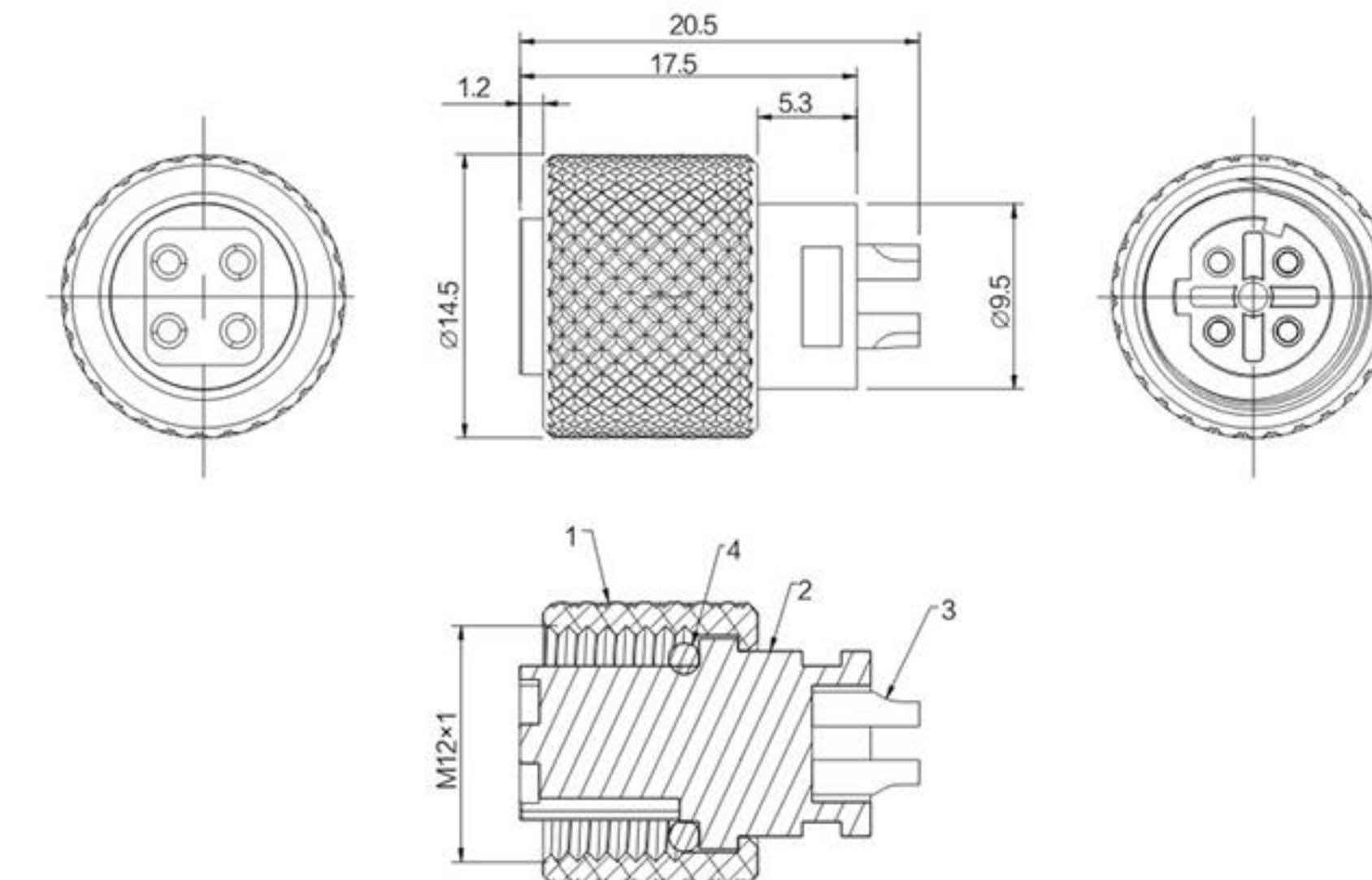
PART NO:

B10-M120T04D-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 连接器

M12 4P D扣母头焊线式



ELECTRICAL CHARACTERISTICS:

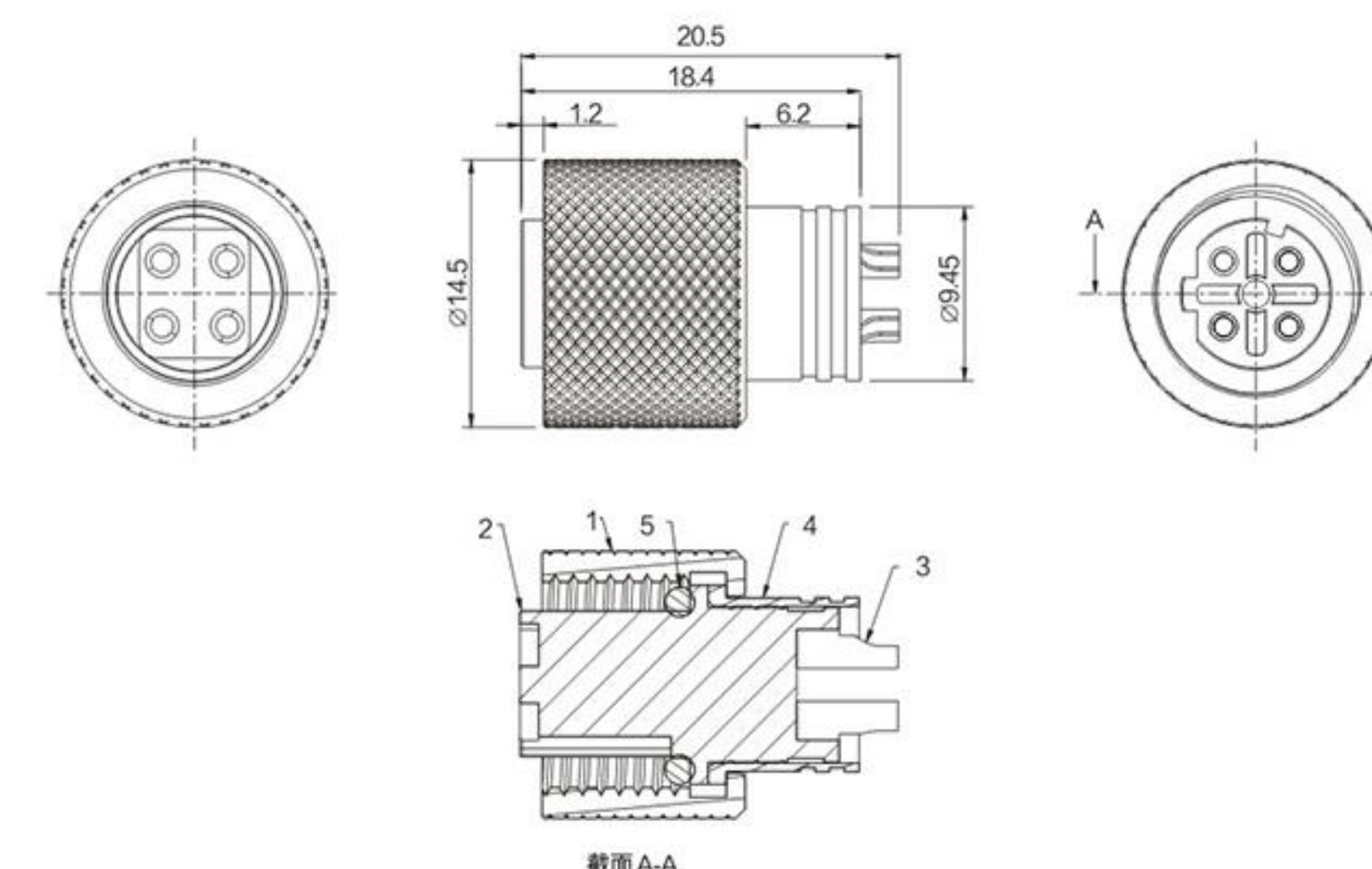
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85°C
Protection Rate: IP67

PART NO:

B10-M12LT04D-02

序号	名称	材料
1	外壳	H59 镀镍
2	绝缘体	PA 黑色
3	端子	QSN4-3 镀金
4	密封圈	NBR 黑色

M12 4P D扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85°C
Protection Rate: IP67

PART NO:

B10-M120T04D-02

序号	名称	材料
1	外壳	铜合金镀镍
2	绝缘体	PA 黑色
3	端子	铜合金镀金
4	铜管	铜合金镀镍
5	密封圈	NBR 黑色

M12 4P D扣母头焊线后锁面板

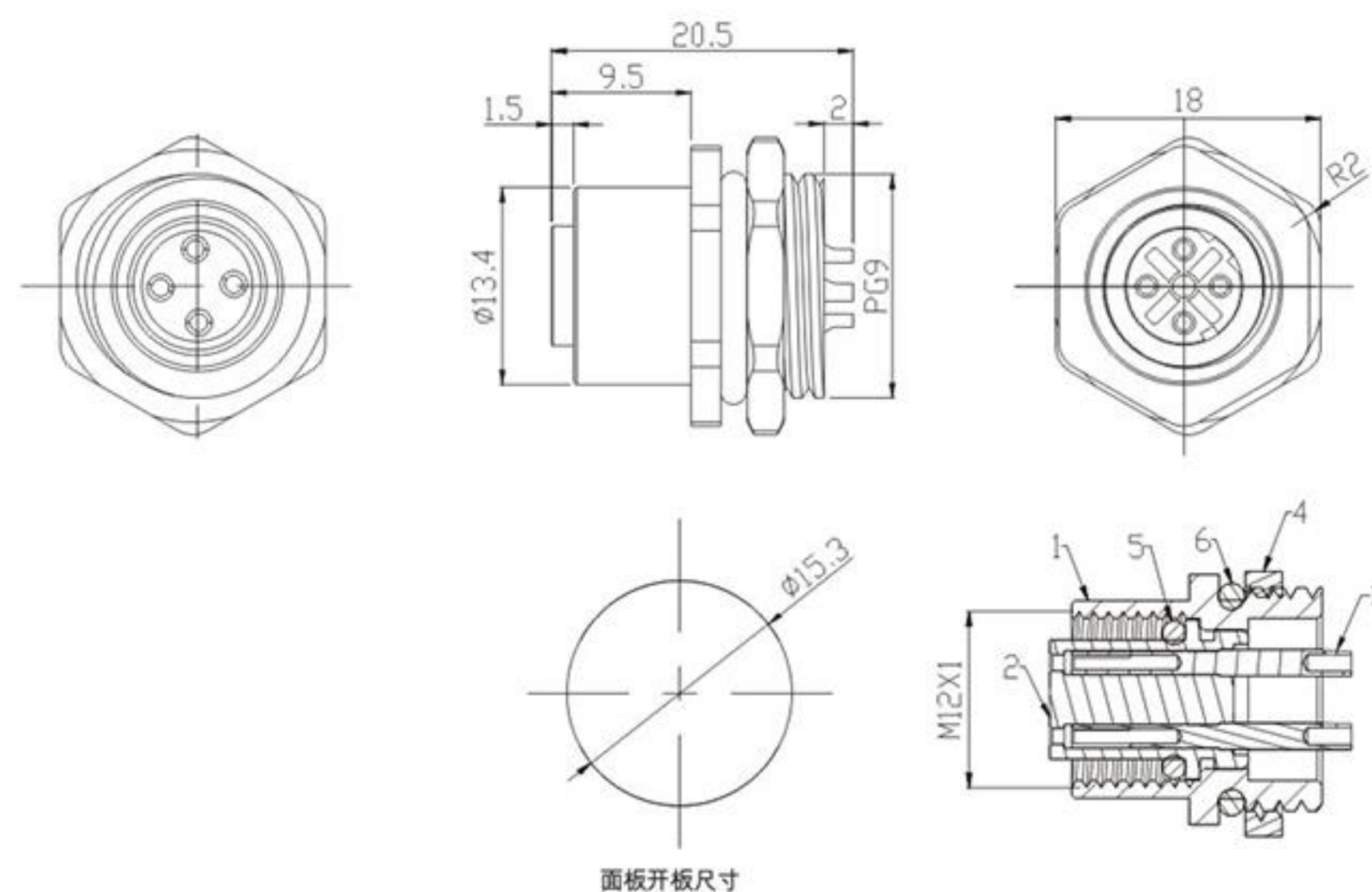


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120Z04D-02



序号	名称	材料
1	外壳	H59
2	绝缘体	PBT+30%GF
3	端子	QSN4-3
4	螺母	H59
5	密封圈	NPR
6	密封圈	NPR

M12 4P D扣母头免焊塑壳组装式

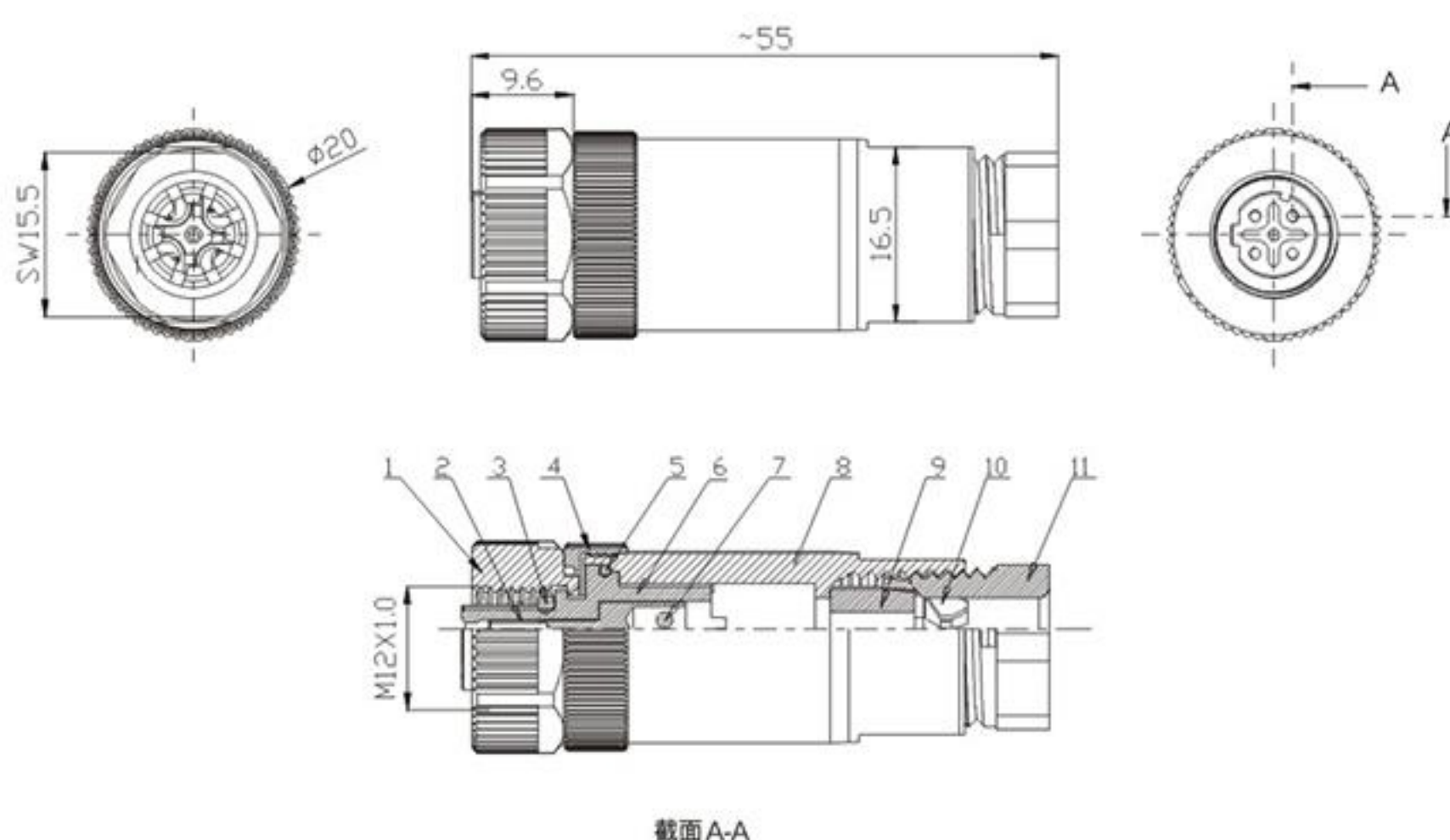


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12H04D0-2C



序号	名称	材料	序号	名称	材料
1	外壳	锌合金	7	基米螺丝	不锈钢
2	端子	铜合金	8	尾部螺帽	PA
3	密封圈	NBR	9	密封垫	NBR
4	连接螺帽	PA	10	电缆夹	PA
5	密封圈	NBR	11	尾部壳体	PA
6	绝缘体	PA			

M12 4P D扣母头180度直插前锁

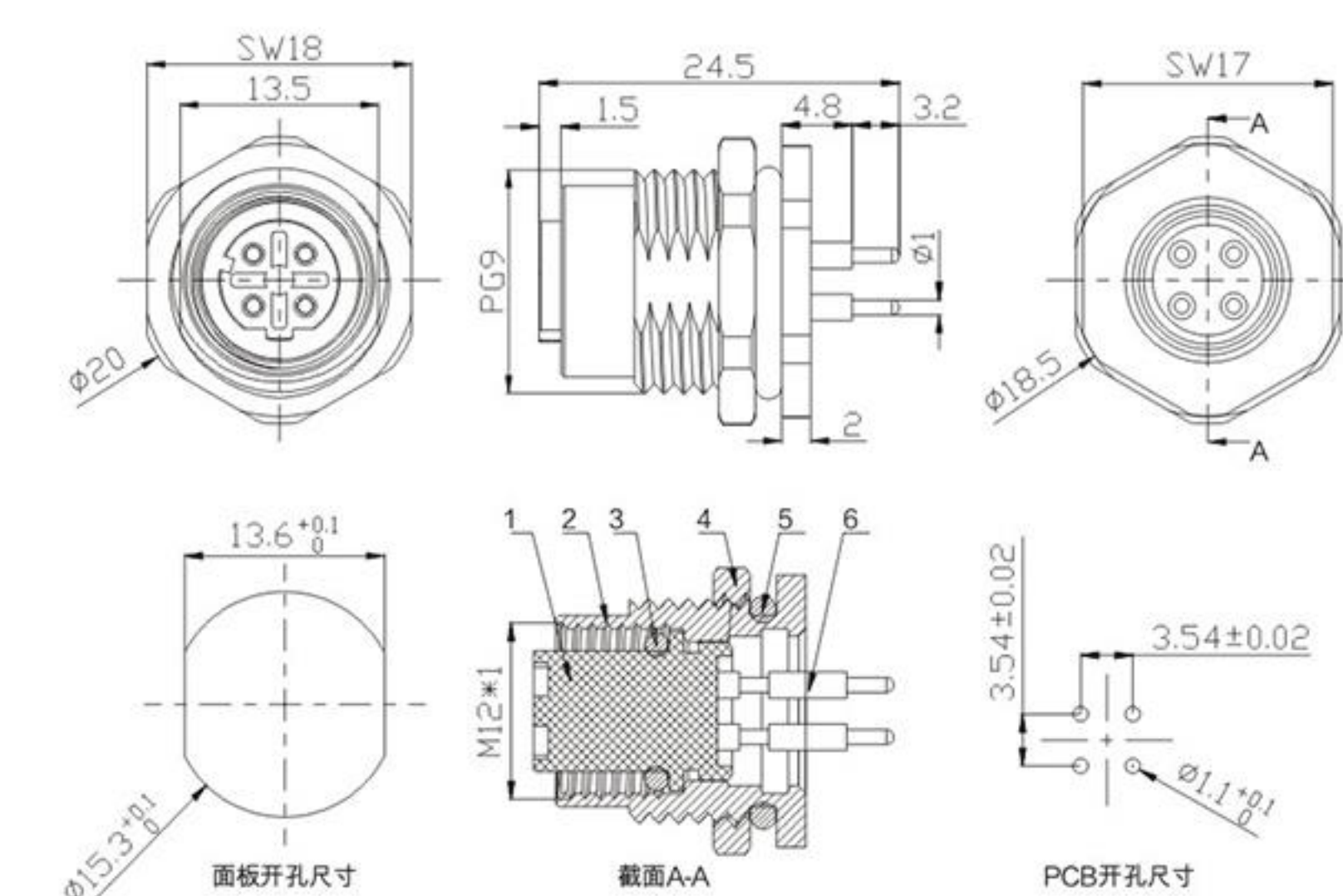


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12Z04D1-1B



序号	名称	材料
1	绝缘体	PA 黑色
2	插座壳体	铜合金镀镍
3	密封圈	橡胶黑色
4	六角螺母	铜合金镀镍
5	密封圈	橡胶黑色
6	插孔	铜合金镀金

M12 4P D扣母头焊线前锁面板

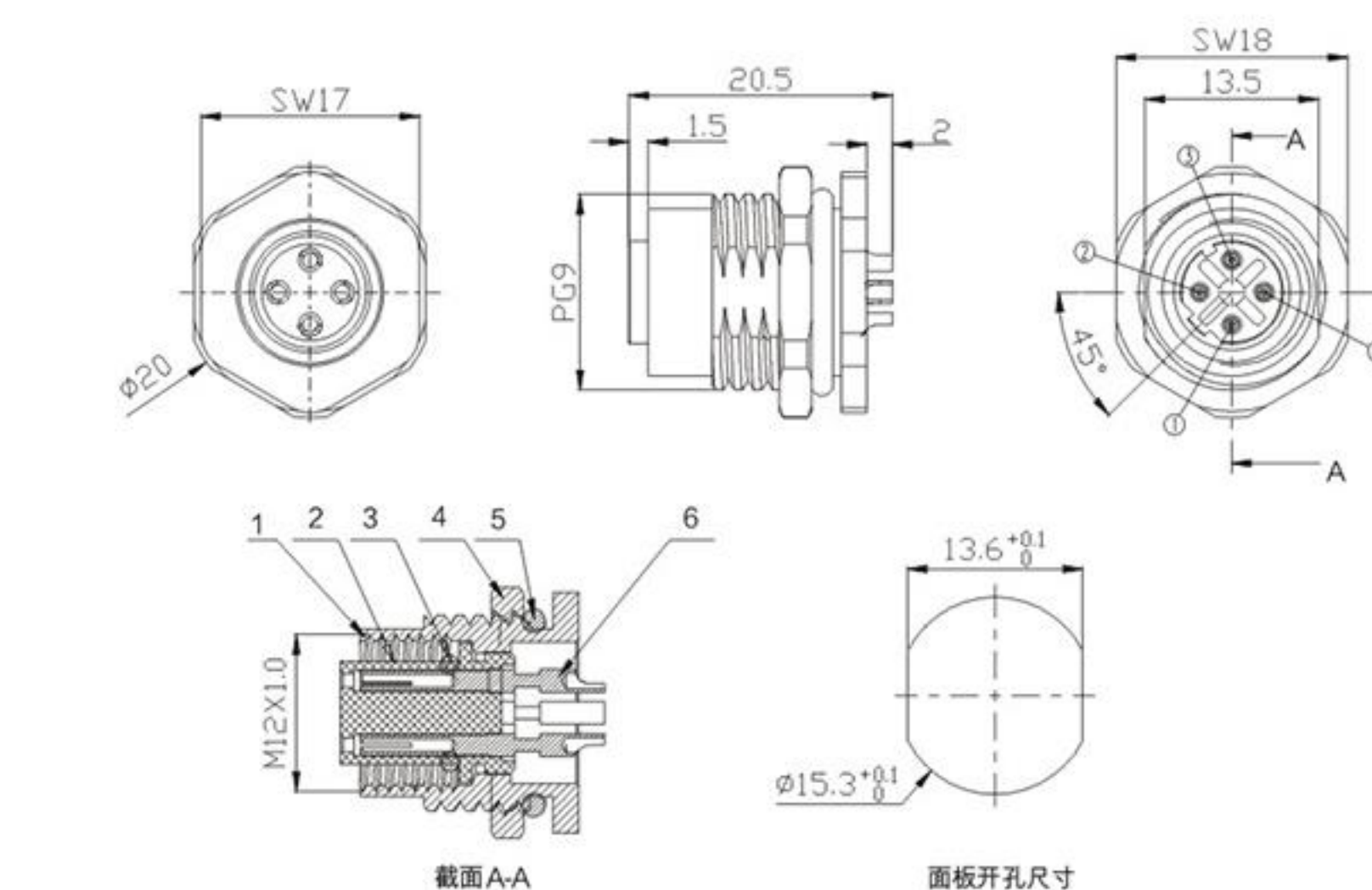


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M120Z04D-09



序号	名称	材料
1	外壳	铜合金
2	绝缘体	PA
3	密封圈	NBR
4	六角螺母	铜合金
5	密封圈	NBR
6	端子	铜合金

M12 4P D扣公头90度弯插

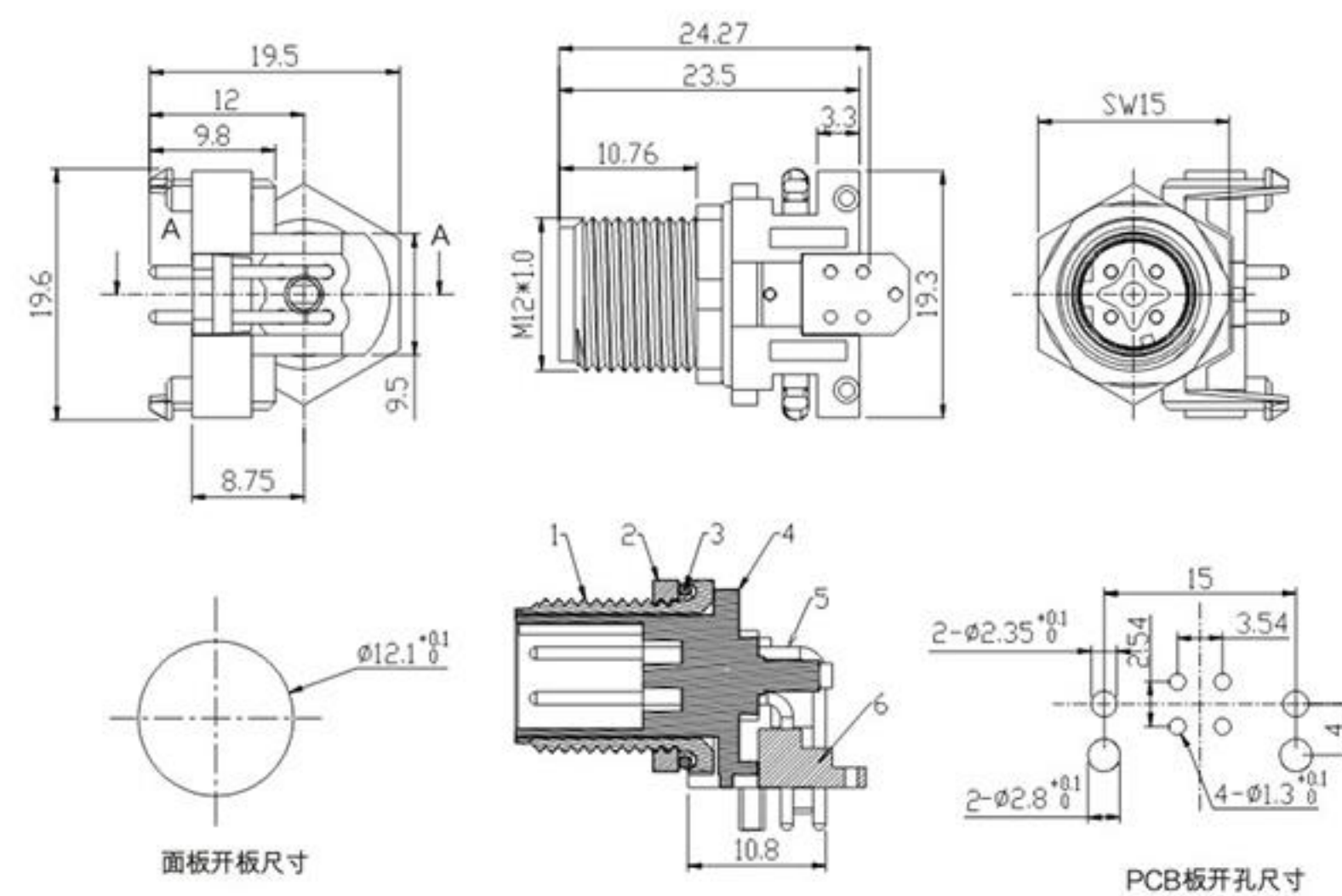


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~+85°C
Protection Rate: IP67

PART NO:

B10-M12WZ04D-02



序号	名称	材料
1	外壳	铜合金镀镍
2	螺母	铜合金镀镍
3	密封圈	NBR 黑色
4	绝缘体	PA 黑色
5	插孔	铜合金镀金
6	定位块	PA 黑色

M12 4P D扣母头90度弯插

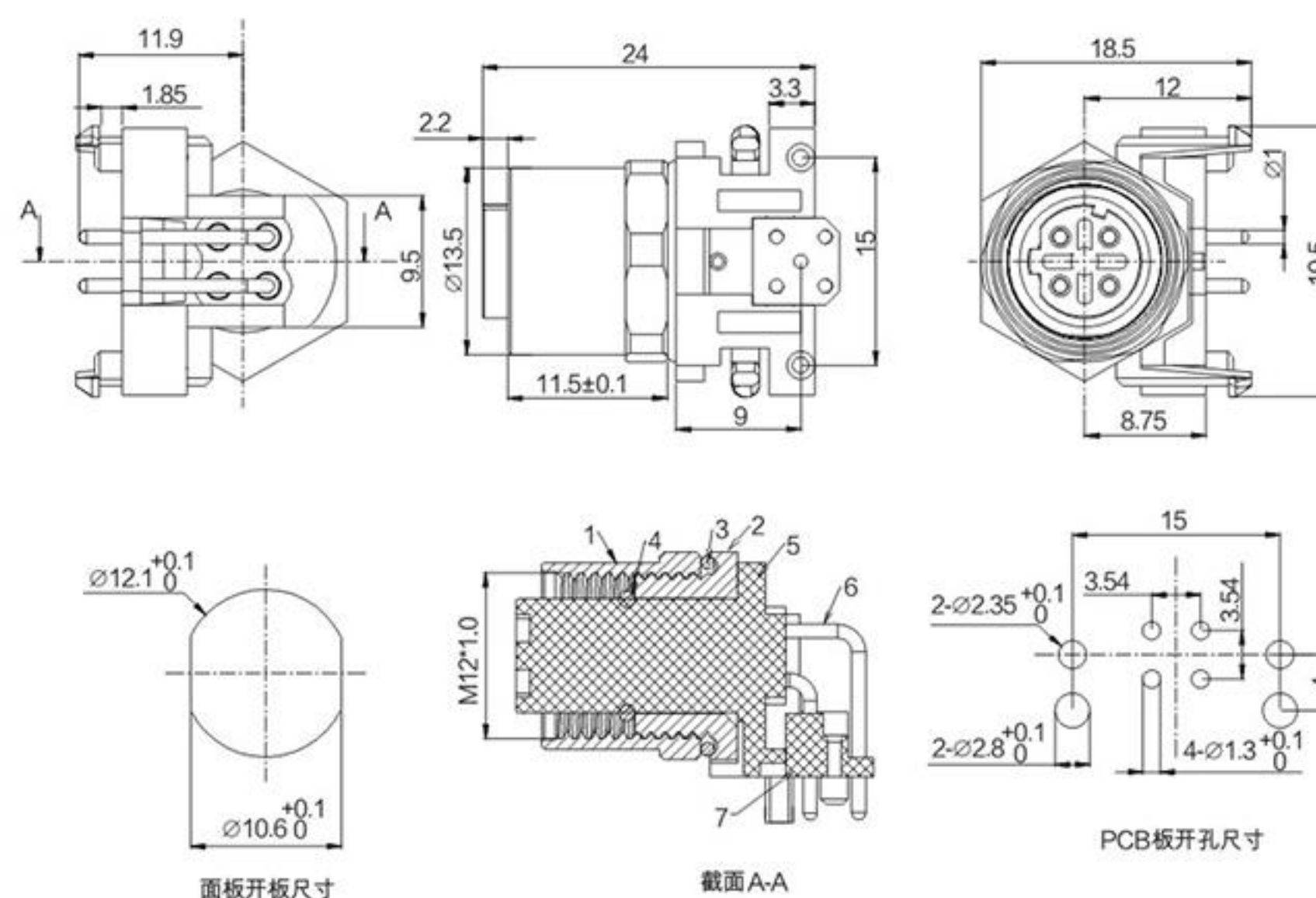


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12WZ04D-01



序号	名称	材料	序号	名称	材料
1	内套	铜合金 镀镍	5	绝缘体	PA 黑色
2	螺母	铜合金 镀镍	6	插孔	铜合金 镀金
3	密封圈	NBR 黑色	7	定位块	PA 黑色
4	密封圈	NBR 黑色			

M12 连接器

M12 4P D扣母头带屏蔽壳90度弯插

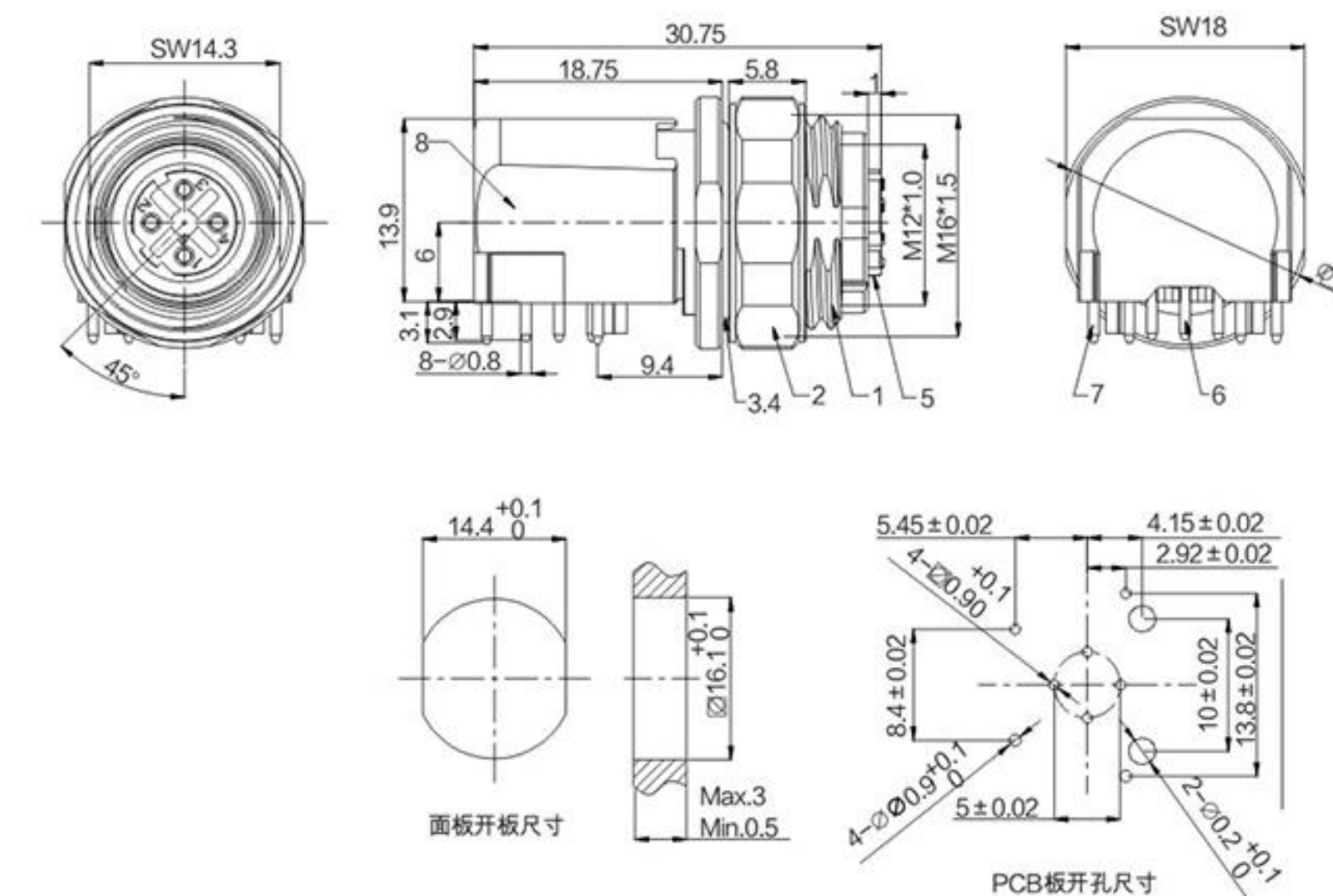


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12WZ04D-06



序号	名称	材料	序号	名称	材料
1	壳体	锌合金	5	绝缘体	PA
2	螺母	铜合金	6	插孔	铜合金
3	密封圈	NBR	7	接地脚	铜合金
4	密封圈	NBR	8	屏蔽壳	锌合金

M12 5P D扣母头焊线式带屏蔽

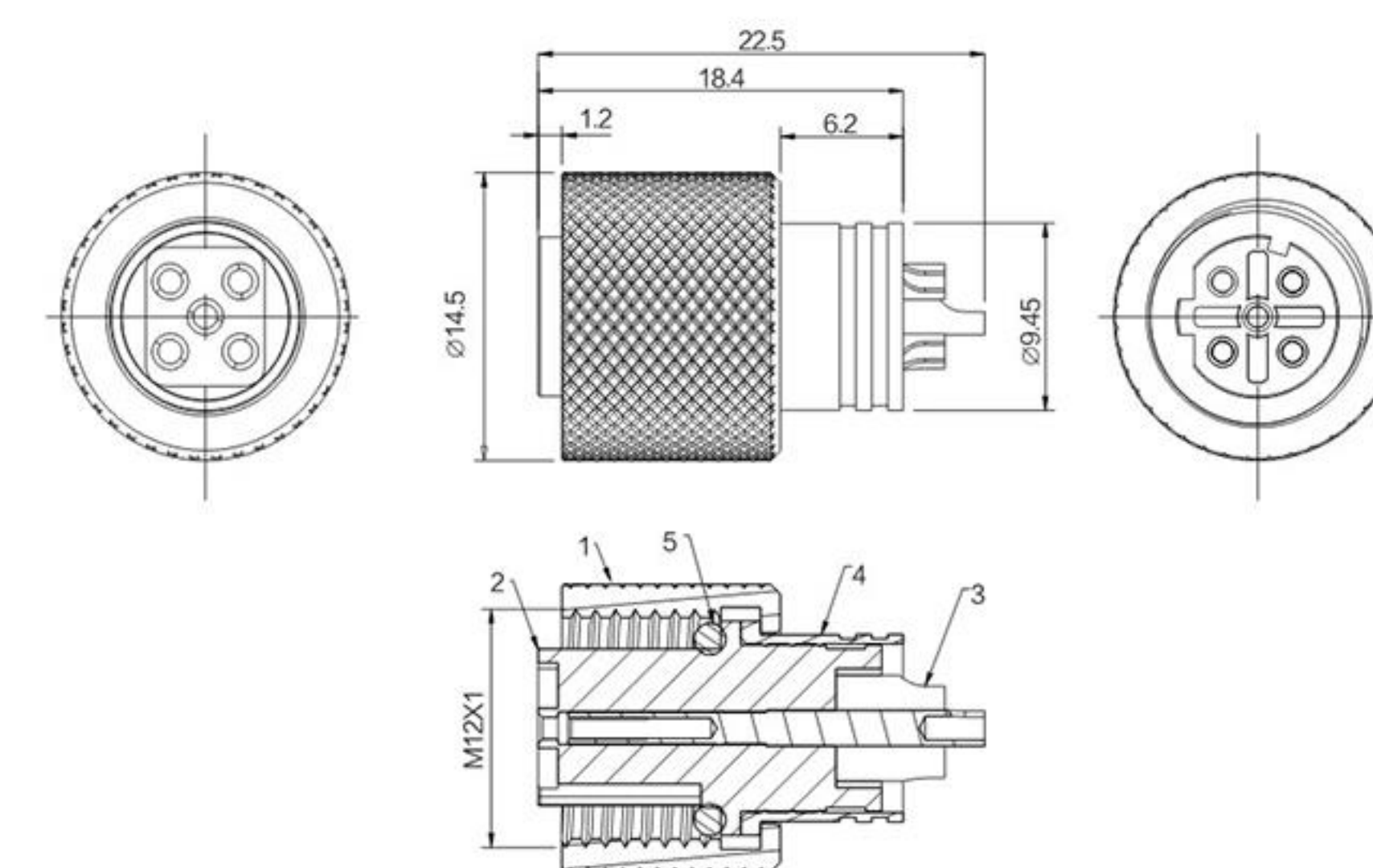


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

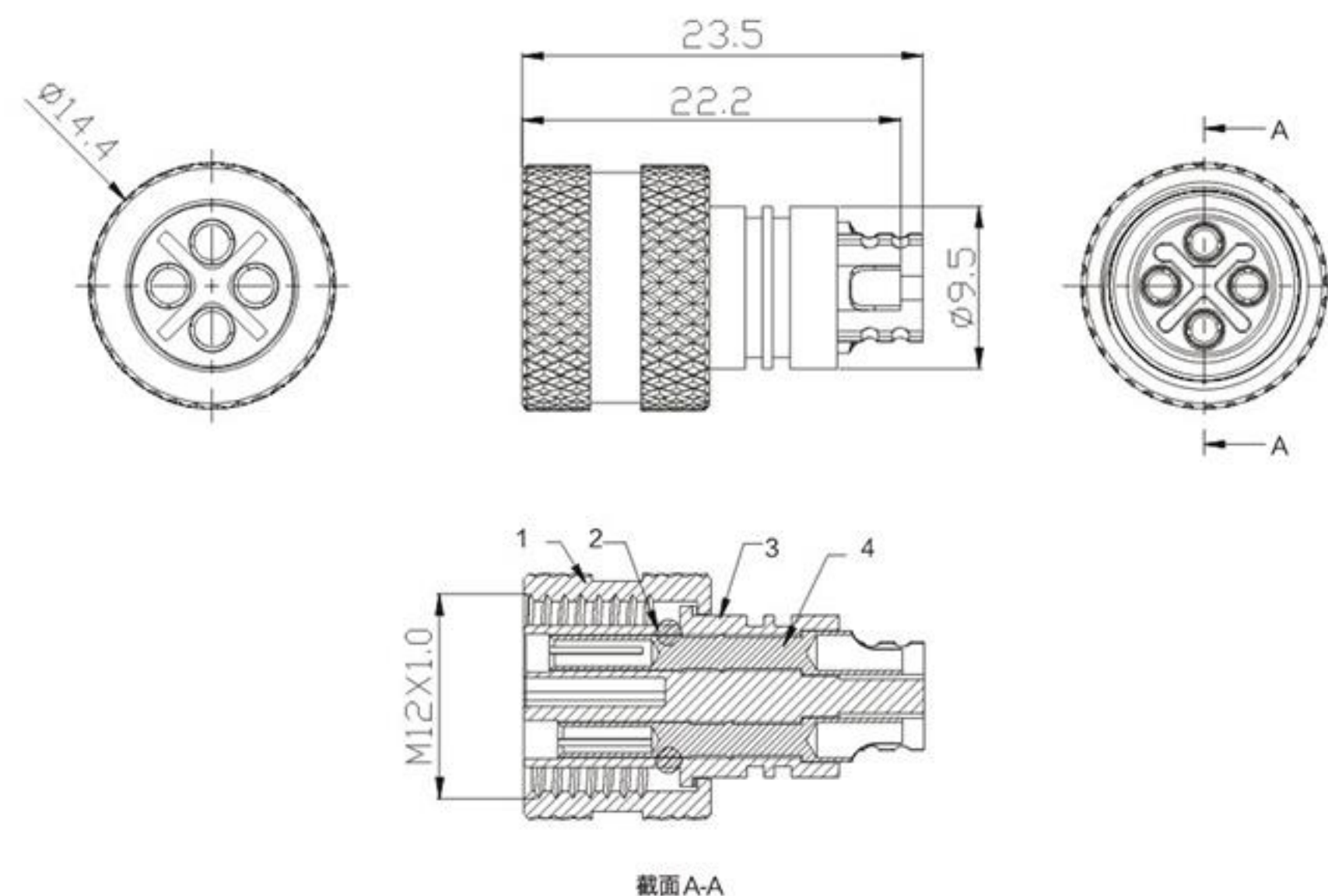
PART NO:

B10-M120T05D-02



序号	名称	材料
1	外套	H59 镀镍
2	绝缘体	PA 黑色
3	插孔	QSM4-3 镀金
4	铜管	H59 镀锡
5	密封圈	NBR 黑色

M12 4P S扣母头焊线式



ELECTRICAL CHARACTERISTICS:

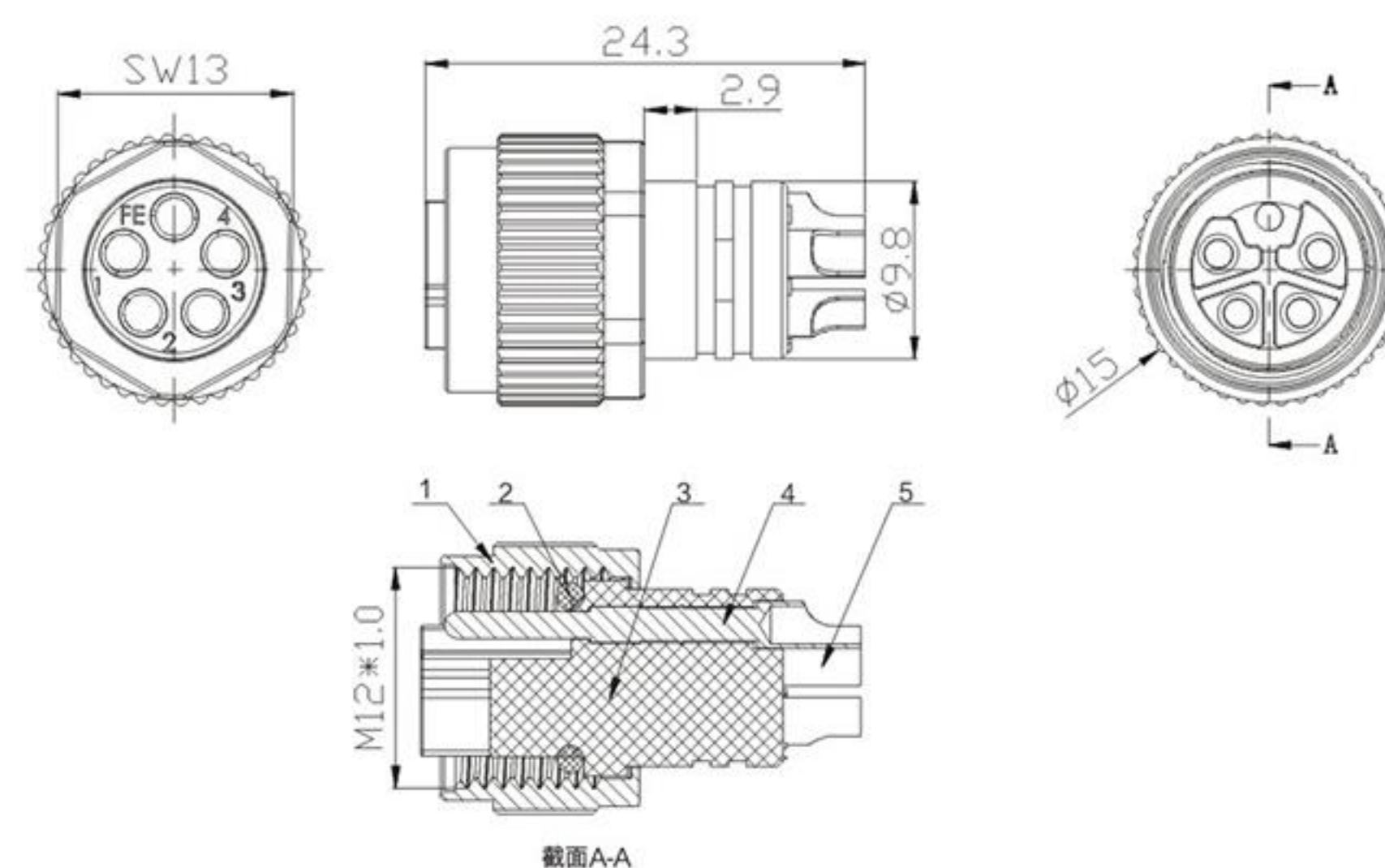
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~+85℃
Protection Rate: IP67

PART NO:

B10-M12LS04S-02

序号	名称	材料
1	外套	PA 黑色
2	密封圈	NBR
3	绝缘体	PA 黑色
4	端子	铜合金镀金

M12 5P L扣母头焊线式



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

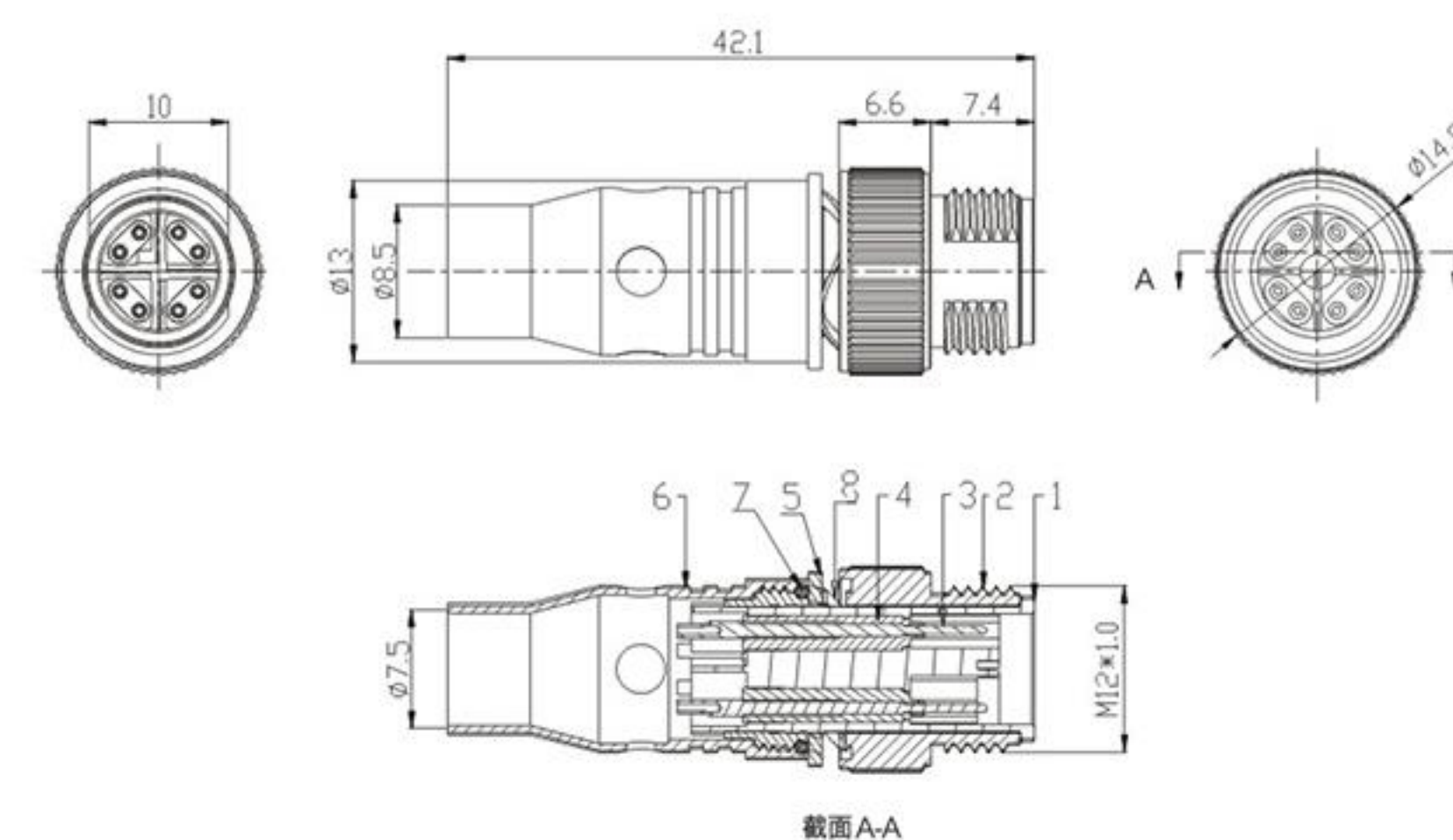
PART NO:

B10-M12LT05L-02

序号	名称	材料
1	外套壳体	锌合金
2	密封圈	橡胶
3	绝缘体	PA
4	插针	铜合金
5	插孔	铜合金

M12 连接器

M12 8P X扣公头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

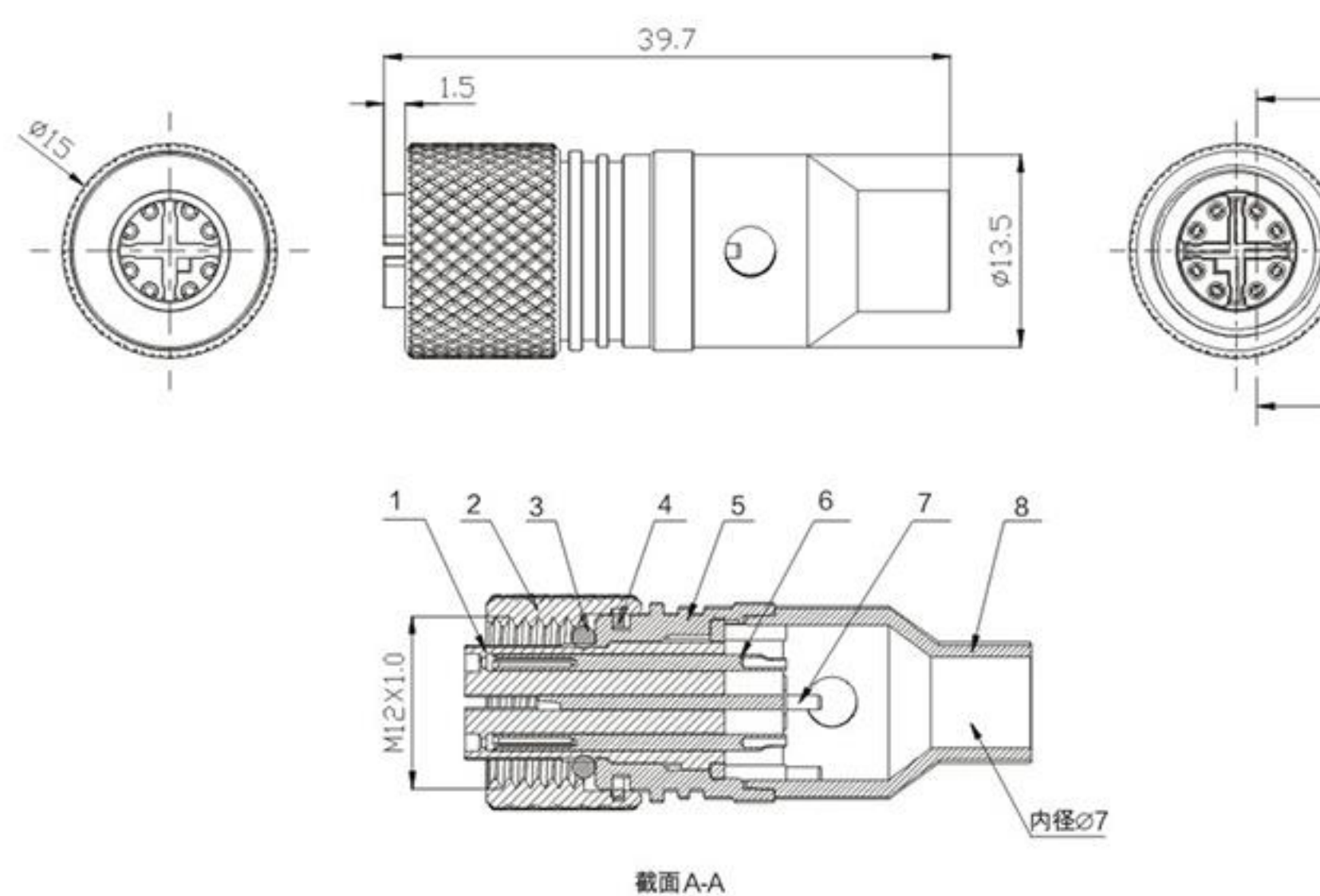
Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range:-25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12T08X0-1G

序号	名称	材料	序号	名称	材料
1	插头内套	锌合金电镀	5	屏蔽铜管	铜合金电镀
2	插头外套	铜合金电镀	6	连接铜管	铜合金电镀
3	端子	铜合金镀金	7	密封圈	橡胶黑色
4	绝缘体	PA 黑色	8	波纹弹簧	60Sizmm 镀

M12 8P X扣母头焊线式带屏蔽



ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range:-25~ +85℃
Protection Rate: IP67

PART NO:

B10-M12T08X0-20

序号	名称	材料	序号	名称	材料
1	绝缘体	PA	5	尾部壳体	锌合金
2	外套壳体	铜合金	6	插孔	铜合金
3	密封圈	NBR	7	内套壳体	锌合金
4	卡环	铜合金	8	尾部壳体	铜合金

M12 8P X扣焊线前锁母座

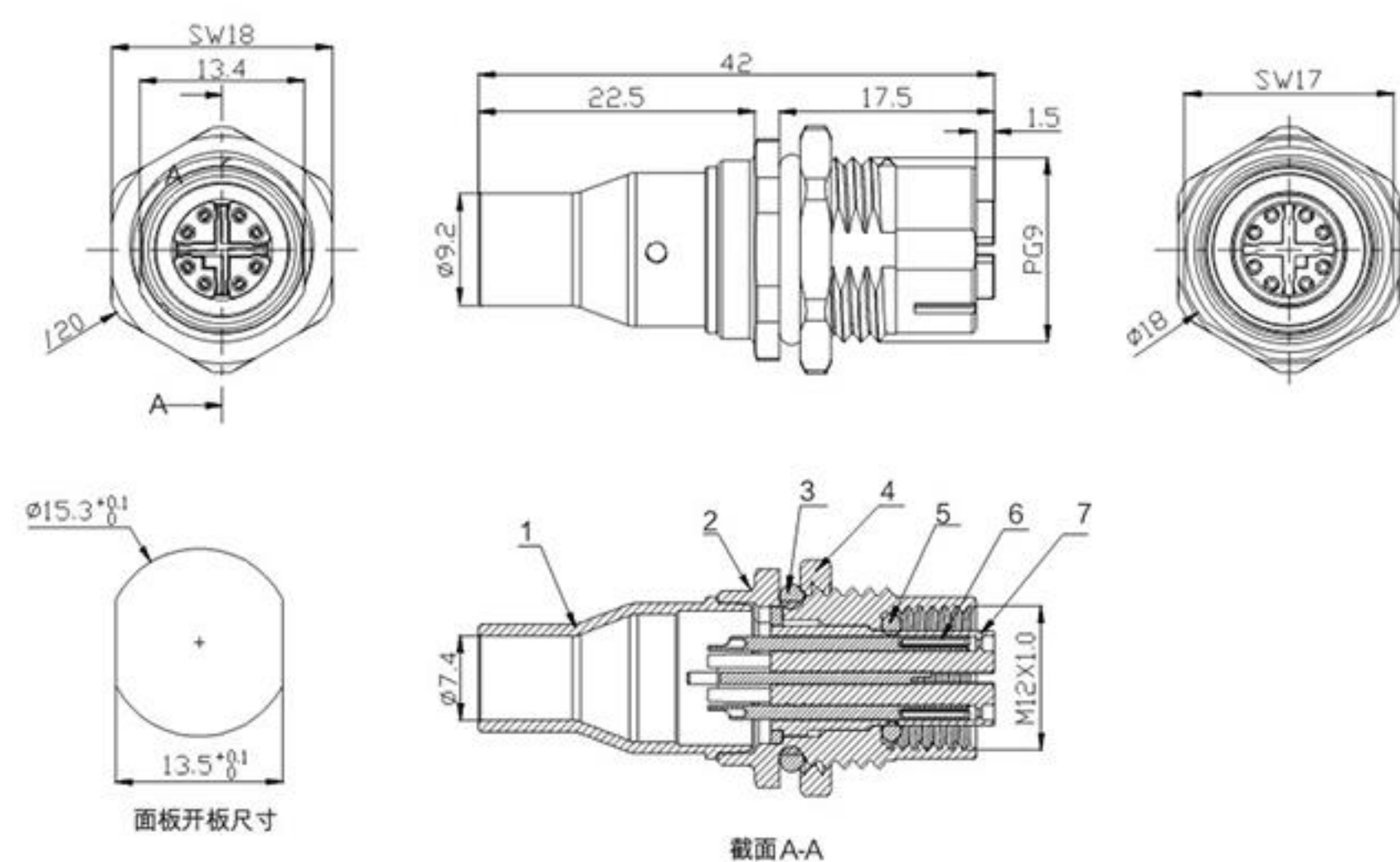


ELECTRICAL CHARACTERISTICS:

Rated current: 4A
Rated voltage: 250V
Mechanical lifespan: >500 Second
Contact resistance: 3mΩ/Max
Temperature Range: -25~ +85℃
Protection Rate: IP67

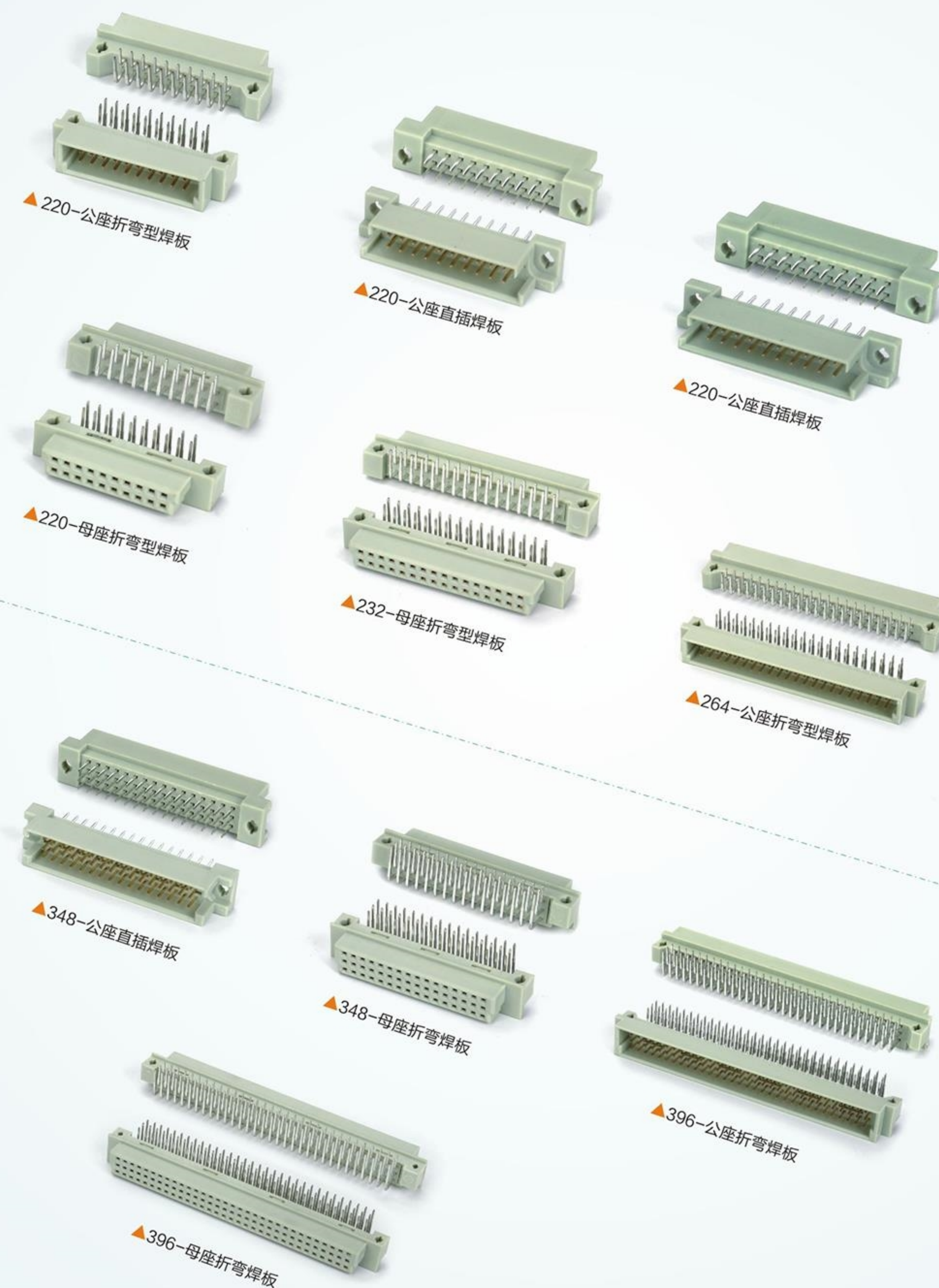
PART NO:

B10-M120Z08X-02



序号	名称	材料	序号	名称	材料
1	插座内套	锌合金	5	密封圈	BBR
2	插座外壳	锌合金	6	端子	铜合金
3	密封圈	NBR	7	绝缘体	PA
4	六角螺母	铜合金			

欧式插座



LFH(DMS)连接器



LFH 公头焊线式(59,60P)



LFH 60P母头90度插板



LFH 60P母头180度插板



LFH 160P公头90度插板



LFH 200P公头焊线式



LFH 200P公头90度插板



LFH 200P母头90度插板

其他类



EVC 30+5公头焊线式



1394B 9P公头焊线式, 塑胶护套



1394B 9P公头焊线式, 铜护套



1394B 9P母头SMT



1394B 9P母头180度插板



IEEE 488 24P 公-母转接头



D-SUB 9P母-母转接头



D-SUB 15P公-公转接头



D-SUB 25P公-公转接头



D-SUB 37P公-母转接头



M16 8P公头焊线式



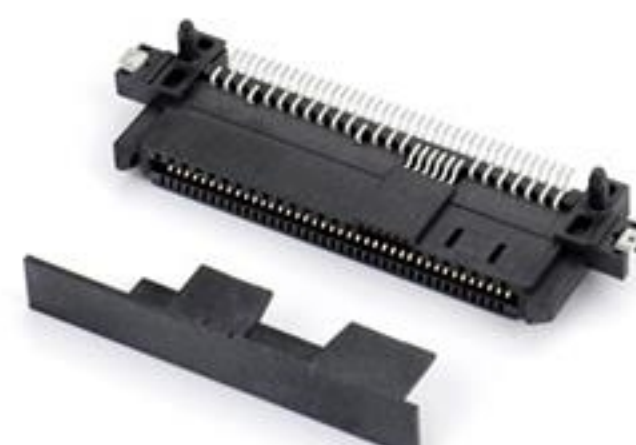
M16 8P母头焊线式



SFF-8087 R/A, V/T Type



SFF-8088 1x1, 1x2 Cage



SFF-8639 Male / Female



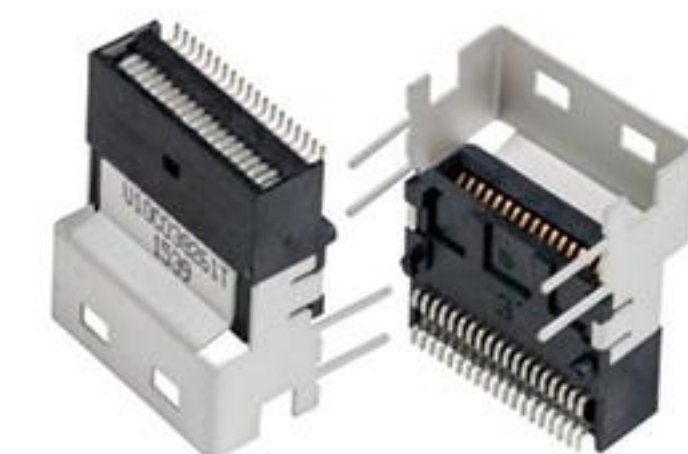
SFF-8643 1x1, 1x2, 1x4 R/A



SFF-8643 1x1, 1x2 V/T



SFF-8644 1x1, 1x2, 1x4 R/A



SFF-8654 4x, 8x, 16x R/A



SFF-8654 4x, 8x, 16x V/T



SFF-8612 4x, 8x R/A, V/T



SFP+ CAGE



SFP CAGE ASSEMBLY



SFP CAGE ASSEMBLY



SFP CAGE WITH HEAT SINK



SFP CAGE WITH HEAT SINK



SFP CAGE LIGHT PIPE



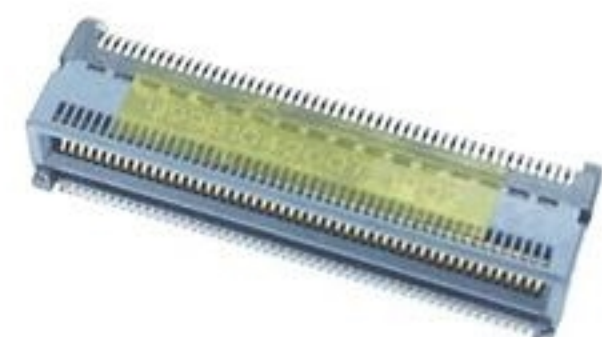
XFP CAGE ASSEMBLY



QSFP CAGE ASSEMBLY



QSFP CAGE ASSEMBLY



CFP2 CONNECTOR



CFP2 CAGE ASSY



CFP4 CONNECTOR



CFP4 1x1 CAGE ASSY



CFP4 1x2 CAGE ASSY



CXP CAGE ASSY



QSFP CAGE ASSY



QSFP-DD CONNECTOR



QSFP-DD CAGE ASSY



INDUSTRIAL WIRING HARNESS SERIES 工业线束系列

SCSI(HPCN)系列线束、SCSI(HPDB)系列线束、VHDCI系列线束、D-SUB系列排线、D-SUB系列成型线束、伺服控制线(脉冲线)、伺服动力线、编码器线、工业相机线束、USB系列线束、高速线等；

SCSI (HPCN) series wiring harness, SCSI (HPDB) series wiring harness, VHDCI series wiring harness, D-SUB series ribbon cable, D-SUB series molded wiring harness, Servo control line (pulse line), servo power line, encoder line, industrial camera harness, USB series harness, high-speed line, etc;

SCSI(HPCN)系列线束



SCSI(HPCN)系列线束



SCSI(HPDB)系列线束



VHDCI系列线束





CNC machine tools 数控机床系统



Lineconn 林诚提供的CNC机床专用电缆具有以下特性:

- ★高柔性: 往返拖链次数达800万次, 1000万次, 1500万次, 不发生断线, 绝缘护套不龟裂破损。
- ★耐油性: 符合VDE0482, 第265-2-1款, 对应EN50265-2-1和IEC60332-1标准; 耐油、冷却液、生物油。
- ★屏蔽性: 双绞复合屏蔽设计, 保护电缆免受电磁干扰。
- ★定制性: 依客户要求定制 · · ·

★为客户提供专业线缆连接解决方案

D-SUB系列排线



D-SUB 9P母头排线成型式



D-SUB 9P母头排线前铆螺母



D-SUB 9P公头排线



D-SUB 9P公-母排线



HD.D-SUB 15P公头排线



HD.D-SUB 15P母头排线



D-SUB 15P排线



D-SUB 25排线



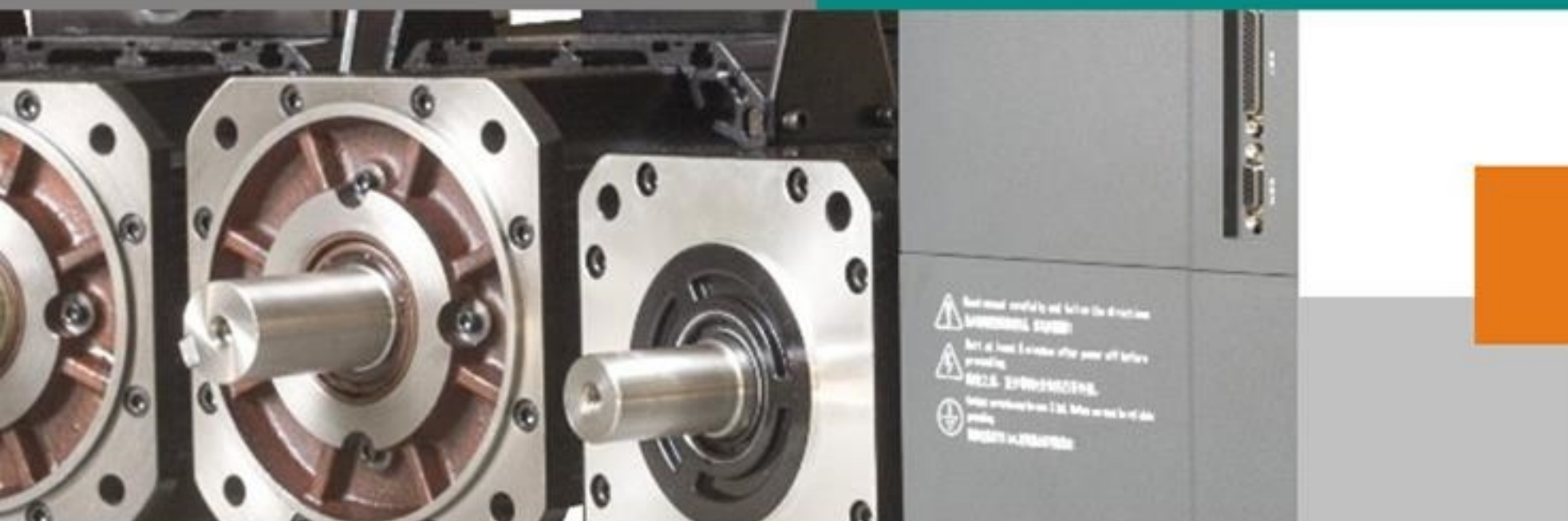
IDC排线

D-SUB系列成型线束



D-SUB系列成型线束





AC Servo System 交流伺服系统



动力线

编码器线

刹车线

信号线



★为客户提供专业线缆连接解决方案

伺服控制线（脉冲线）



SM 50P-DB9P线束



SM 50P-HDB 26P线束



SM 50P-HDB 26P线束



SM 26P-HDB 26P线束



D-SUB 25P控制线



SM 26P控制线



SM 36P控制线



SM 50P控制线



SM 50P控制线

伺服控制线（脉冲线）



伺服动力线、编码器线



伺服动力线、编码器线



SM 26P-CM10(DDK)编码器线带电池盒

SM 26P-XS16编码器线 带电池盒

HDB 15P-9Y编码器线



HDB 15P-15Y编码器线

SM 14P-15Y编码器线

SM 20P-15Y编码器线



YD28-HDB 15P编码器线

SM 10P-9Y编码器线

SM 10P-CM10(DDK)编码器线

工业相机线束



SDR Camera Link线束

Camera link SDR-SDR 线束

千兆工业拖链网线



千兆工业拖链网线

千兆工业拖链网线

千兆工业拖链网线



工业网线8P8C公头-母头线束

Analog工业相机线束 6P, 8P, 12P

8芯工业相机线束



M8 线束

M12线束

M12 L Code Female 线束



M12 母头弯头线束

M12 X code 8P公头-RJ45 8P8C公头线束

USB系列线束



U30-ARM-01

USB 3.0 AM-MICRO USB 3.0 BM CABLE

USB 3.0 AM-MICRO USB 3.0 BM CABLE



USB 3.0 AM-USB 3.0 BM CABLE II

USB 3.0 AM 90°-USB 3.0 AF CABLE

USB 3.0 AF-USB 3.0 AF 90° CABLE



U30-AFI-01

USB 3.0 BF-MICRO 3.0 BM CABLE

USB 3.0 BM-USB 3.0 BF CABLE

USB系列线束



U30-AFI-02

Type-C M-F-01

U30-AMF-01



Type-C M-F-02

USB 3.0 AM-USB 3.1 C TYPE MALE CABLE

USB 3.1 C TYPE MALE CABLE



USB 3.0 AM-USB 3.0 BM ADAPTER

USB 3.0 BM-USB 3.0 AF ADAPTER

USB 3.0 AM-USB 3.0 AF ADAPTER

高速线



SFF-8654 4i to RA Cable



SFF-8654 8x Cable



SFF-8654 8i to LP-RE Type Cable



SFF-8654 4x Cable



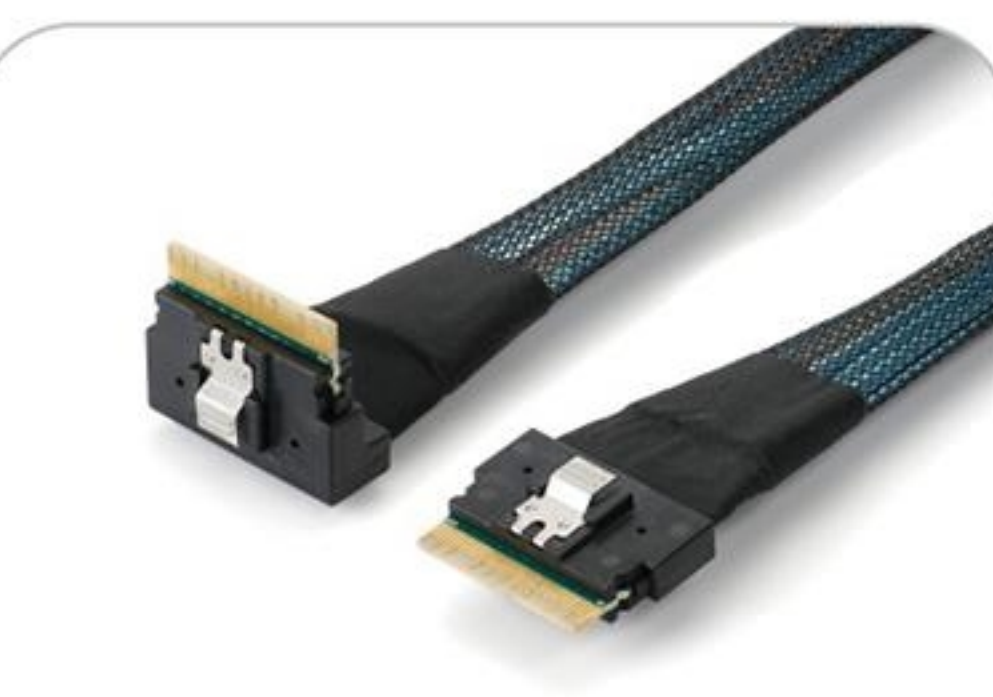
SFF-8654 4x to SATA Cable



SFF-8654 8i RA Cable



SFF-8654 8i to LP Type Cable



SFF-8654 8i to RA Cable



SFF-8654 8i to LP-LE Type Cable

高速线



SFF-8654 8i to 2xSFF-8654 4i Cable



SFF-8654 8i LP to 2xSFF-8654 4i Cable



SFF-8611 4i STR to RA Cable



SFF-8611 to SFF-8639 U.2 Cable



SFF-8611 8i STR Cable



SFF-8611 4i STR Cable



SFF-8643 8i STR Cable



SFF-8643 8i to 2xSFF-8611 4i Cable



SFF-8643 to SFF-8639 U.2 Cable

高速线



SFF-8087 Cable



SFF-8087 to SFF-8643 Cable



SFF-8087 Cable



SFF-8088 Cable



SFF-8644 Cable



SFP+, QSFP+ DAC Cable



SFF-8639 U.2 Adapter Cable



MCIO 8i to 2xSFF-8643 Cable



MCIO 8i Cable



MCIO 8i to SFF-8654 8i Cable



Z-Link 1C Cable



Z-Link 2C Cable



Z-Link 1C Cable 2



Z-Link 1C to RA Type Cable

