



连接器 选型手册  
CONNECTOR CATALOG



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**北京子航达辉电子有限公司**  
Beijing Zihang Dahui Electronics Co., Ltd.

高频/同轴/射频/连接器  
High frequency/coaxial/RF connectors

科技·创新·诚信



# 目 录

北京子航达辉电子有限公司是一家专业从事射频同轴连接器及电缆组件研发和生产的高科技企业，公司位于北京市海淀区知春路118号知春大厦A座1501，地理位置优越，交通便利；长期和军工研究所及高校合作，立足微波高端技术，通力打造“航达辉”品牌；致力于为客户解决高性能、精密化、微型化及特种连接器和电缆组件的需求。

公司自成立以来通过不断的研发和生产实践，成功研制出毫米波连接器（1.85mm、2.4mm、2.92mm等系列产品）、射频同轴连接器、精密转接器、印制电路连接器、气密封连接器、圆形、矩形连接器及低损耗、稳相电缆组件。产品被广泛应用于测控、遥控、雷达、电子对抗、兵器、军用、民用通信、仪器仪表等高科技领域。

公司拥有各类设备150余台，具有雄厚的机械加工及检测能力，聚集了一批长期从事连接器开发、生产和质量管理的人才，行业经验丰富，技术实力雄厚。公司注重质量管理，建立了质量管理体系，已通过了ISO9001质量管理体系认证和武器装备质量体系认证。

公司始终坚持“以质量赢得客户，以创新赢得市场，靠诚信谋求发展提供最优质的产品和服务，追求客户最大满意”的质量方针。真诚推崇：公平合理、互利互惠、共同发展的合作精神；始终信奉：优质产品、快捷服务、客户满意的市场定律和经营理念。

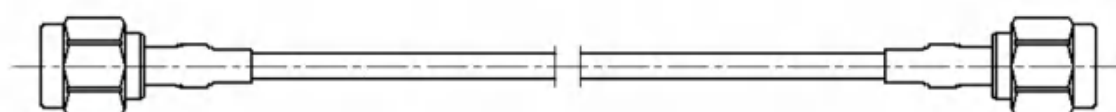
公司恭请国内外各界人士莅临指导，欢迎至诚合作，开创航达辉空间，连接恒通未来。

|                     |     |
|---------------------|-----|
| 1、射频电缆系列 .....      | 1   |
| 2、气密封连接器 .....      | 6   |
| 3、玻璃绝缘子 .....       | 9   |
| 4、1.85mm系列 .....    | 13  |
| 1.85mm同轴连接器         |     |
| 5、2.4mm系列 .....     | 15  |
| 2.4mm同轴连接器          |     |
| 2.4mm配接线缆系列射频同轴连接器  |     |
| 2.4mm同轴转接器          |     |
| 6、2.92mm系列 .....    | 23  |
| 2.92mm同轴连接器         |     |
| 2.92mm配接线缆系列射频同轴连接器 |     |
| 2.92mm同轴转接器         |     |
| 7、3.5mm系列 .....     | 43  |
| 3.5mm射频同轴连接器        |     |
| 3.5mm配接线缆系列射频同轴连接器  |     |
| 3.5mm同轴转接器          |     |
| 8、毛纽扣系列 .....       | 47  |
| 毛纽扣系列射频同轴连接器        |     |
| 9、WSMP系列 .....      | 49  |
| WSMP系列射频同轴连接器       |     |
| 10、SSMP系列 .....     | 51  |
| SSMP-J型射频同轴连接器      |     |
| SSMP-K型射频同轴连接器      |     |
| SSMP配接线缆系列射频同轴连接器   |     |
| SSMP同轴转接器           |     |
| 11、SMP系列 .....      | 61  |
| SMP-J型射频同轴连接器       |     |
| SMP-K型射频同轴连接器       |     |
| SMP配接线缆系列射频同轴连接器    |     |
| SMP同轴转接器            |     |
| 12、MMCX系列 .....     | 102 |
| MMCX-J型射频同轴连接器      |     |
| MMCX-K型射频同轴连接器      |     |
| MMCX配接线缆系列射频同轴连接器   |     |
| MMCX同轴转接器           |     |

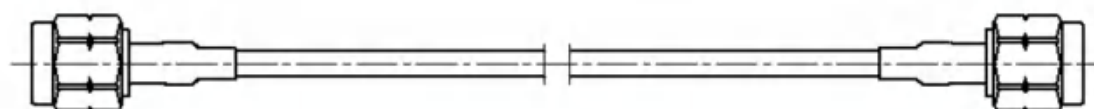


|                   |     |                   |     |
|-------------------|-----|-------------------|-----|
| 13、MCX系列 .....    | 109 | 19、BMA系列 .....    | 243 |
| MCX-J型射频同轴连接器     |     | BMA-J型射频同轴连接器     |     |
| MCX -K型射频同轴连接器    |     | BMA-K型射频同轴连接器     |     |
| MCX配接线缆系列射频同轴连接器  |     | BMA配接线缆系列射频同轴连接器  |     |
| MCX同轴转接器          |     | BMA同轴转接器          |     |
| 14、SSMB系列 .....   | 124 | 20、BNC系列 .....    | 258 |
| SSMB-J型射频同轴连接器    |     | BNC-J型射频同轴连接器     |     |
| SSMB-K型射频同轴连接器    |     | BNC-K型射频同轴连接器     |     |
| SSMB配接线缆系列射频同轴连接器 |     | BNC配接线缆系列射频同轴连接器  |     |
| SSMB同轴转接器         |     | BNC同轴转接器          |     |
| 15、SMB系列 .....    | 132 | 21、TNC系列 .....    | 273 |
| SMB-J型射频同轴连接器     |     | TNC-J型射频同轴连接器     |     |
| SMB-K型射频同轴连接器     |     | TNC -K型射频同轴连接器    |     |
| SMB配接线缆系列射频同轴连接器  |     | TNC配接线缆系列射频同轴连接器  |     |
| SMB同轴转接器          |     | TNC同轴转接器          |     |
| 16、SSMA系列 .....   | 146 | 22、N系列 .....      | 294 |
| SSMA-J型射频同轴连接器    |     | N-J型射频同轴连接器       |     |
| SSMA-K型射频同轴连接器    |     | N -K型射频同轴连接器      |     |
| SSMA配接线缆系列射频同轴连接器 |     | N型配接线缆系列射频同轴连接器   |     |
| SSMA同轴转接器         |     | N同轴转接器            |     |
| 17、SMA系列 .....    | 160 | 23、集成系列连接器 .....  | 325 |
| SMA-J型射频同轴连接器     |     | 24、微矩形系列 .....    | 327 |
| SMA-K型射频同轴连接器     |     | MJS系列微矩形电连接器      |     |
| SMA配接线缆系列射频同轴连接器  |     | MDC系列微矩形电连接器      |     |
| SMA同轴转接器          |     | MDM1系列微矩形电连接器     |     |
| 18、SBMA系列 .....   | 234 | MDC1系列微矩形电连接器     |     |
| SBMA-J型射频同轴连接器    |     | J30J系列微矩形电连接器     |     |
| SBMA-K型射频同轴连接器    |     | J63A系列微矩形电连接器     |     |
| SBMA配接线缆系列射频同轴连接器 |     | 25、波导同轴转换系列 ..... | 352 |
| SBMA同轴转接器         |     |                   |     |

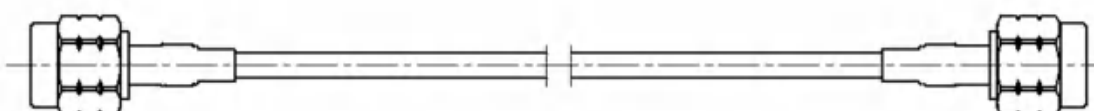
## 射频同轴电缆组件



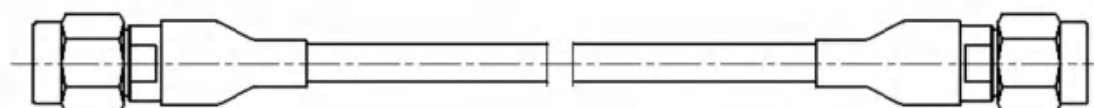
| 接头规格          | 线缆规格                        |
|---------------|-----------------------------|
| 2.92-J/2.92-J | Gore/CXN3506/3567/3507/3449 |



| 接头规格        | 线缆规格              |
|-------------|-------------------|
| 2.4-J/2.4-J | Gore/CXN3506/3567 |



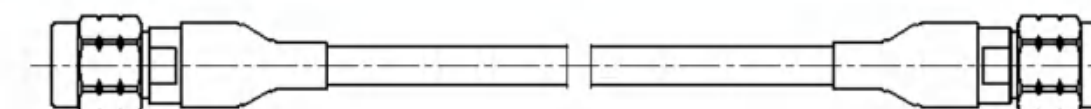
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| 1.85-J/1.85-J | Gore/CXN3506/3657 |



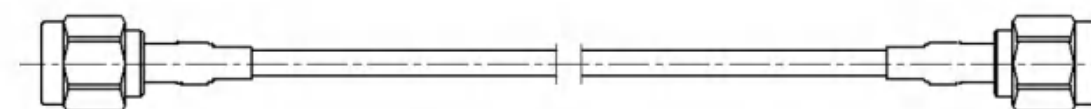
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| 2.92-J/2.92-J | Gore/CXN3506/3567/3507/3449 |



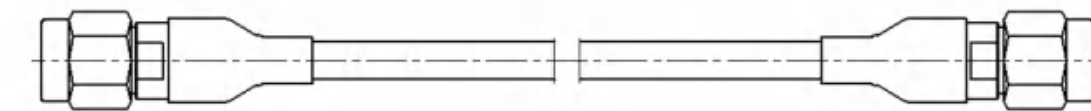
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| 2.4-J/2.4-J | Gore/CXN3506/3567 |



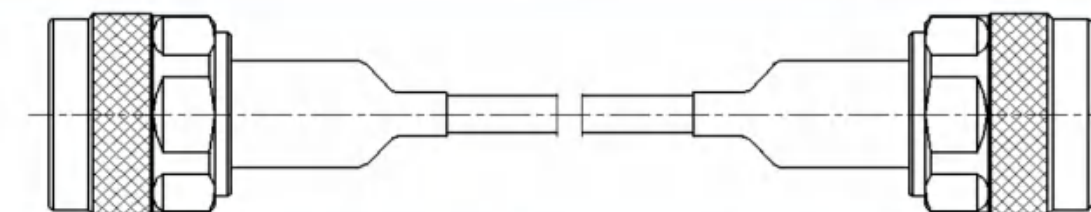
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|---------------|-------------------|
| 1.85-J/1.85-J | Gore/CXN3506/3657 |



| 接头规格        | 线缆规格              |
|-------------|-------------------|
| SMA-J/SMA-J | Gore/CXN3506/3507 |

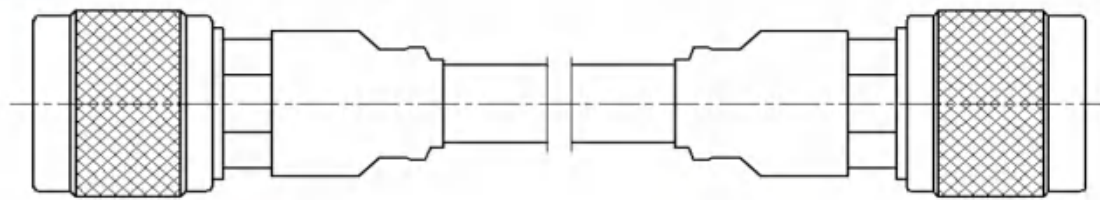


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| SMA-J/SMA-J | Gore/CXN3506/3507/3449/3450 |

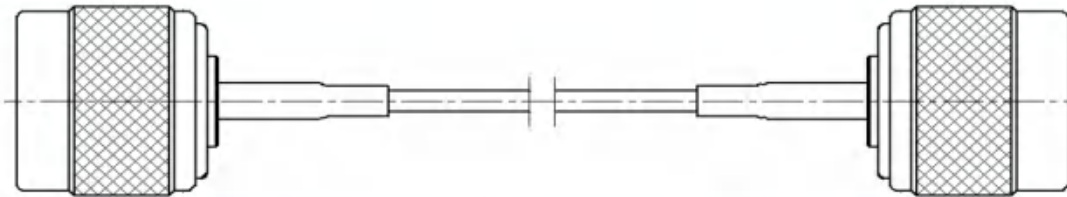


| 接头规格    | 线缆规格                   |
|---------|------------------------|
| N-J/N-J | Gore/CXN3507/3449/3450 |

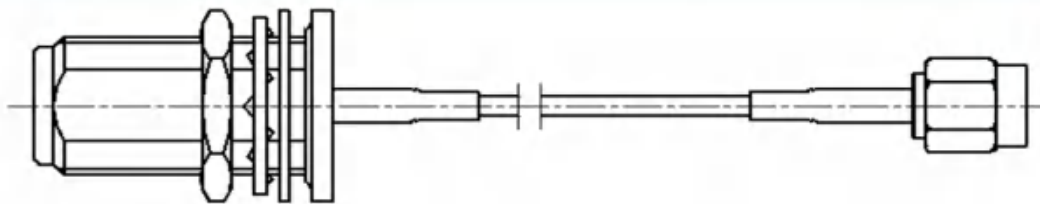




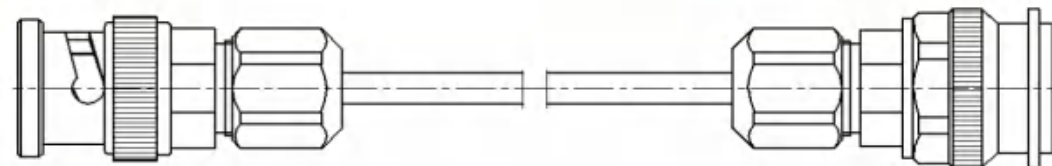
| 接头规格    | 线缆规格       |
|---------|------------|
| N-J/N-J | SUJ-50-7-2 |



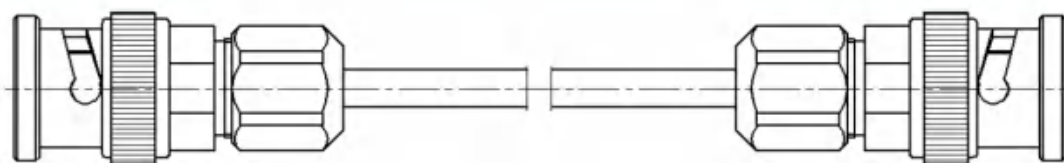
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|---------|--------|
| N-J/N-J | RG 316 |



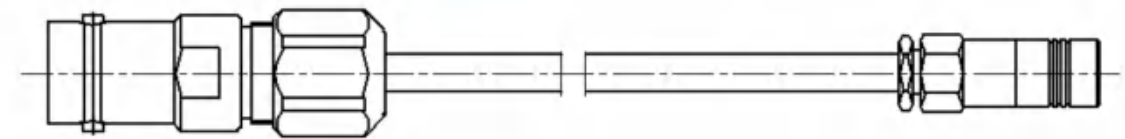
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|------------|--------|
| N-KY/SMA-J | RG 316 |



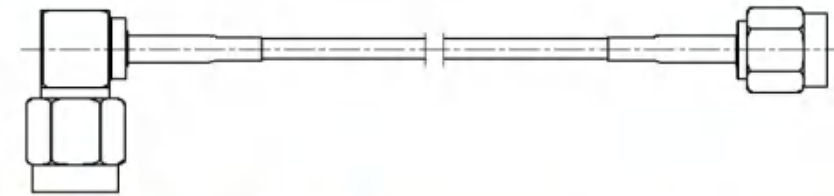
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|-------------|------------|
| BNC-J/TNC-J | SFF-50-2-2 |



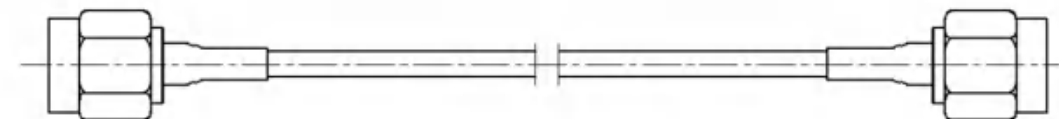
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|-------------|------------|
| BNC-J/BNC-J | SYV-50-3-1 |



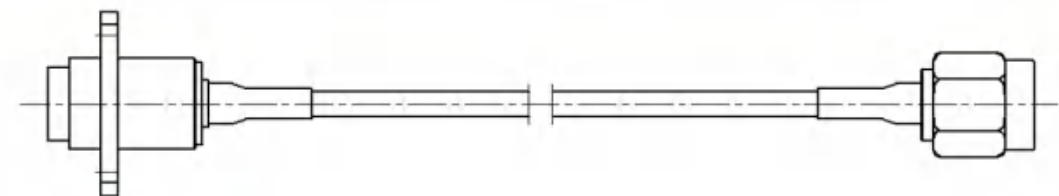
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| BNC-K/SMB-K | RG316DT |



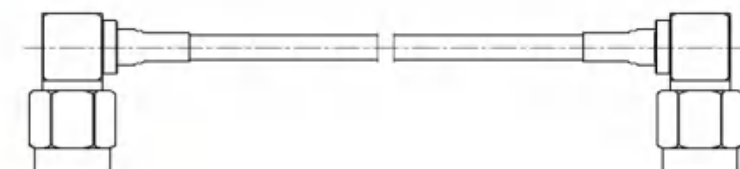
| 接头规格         | 线缆规格               |
|--------------|--------------------|
| SMA-JW/SMA-J | RG 316/RG402/RG405 |



| 接头规格        | 线缆规格               |
|-------------|--------------------|
| SMA-J/SMA-J | SM 086/SM141/RG316 |

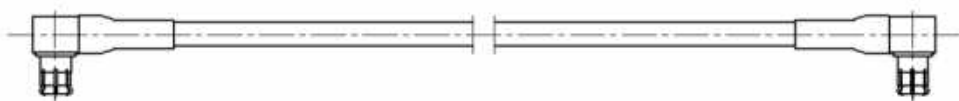


| 接头规格         | 线缆规格               |
|--------------|--------------------|
| BMA-KF/SMA-J | SM 086/SM141/RG316 |

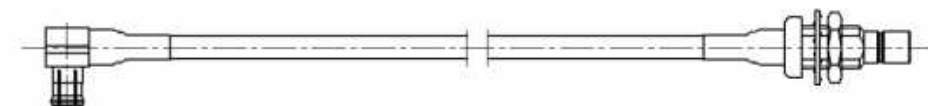


| 接头规格          | 线缆规格               |
|---------------|--------------------|
| SMA-JW/SMA-JW | SM086/SM 141/RG316 |

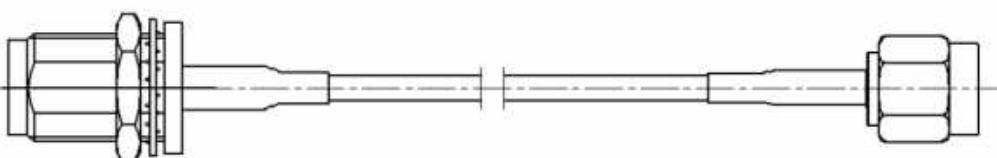




| 接头规格          | 线缆规格               |
|---------------|--------------------|
| MCX-JW/MCX-JW | SM 086/SM141/RG316 |



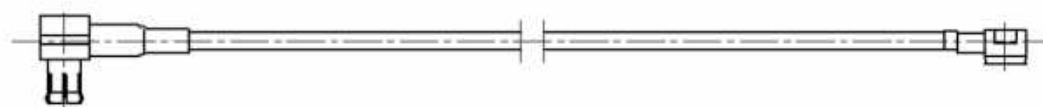
| 接头规格          | 线缆规格               |
|---------------|--------------------|
| MCX-JW/SMB-JY | SM 086/SM141/RG316 |



| 接头规格         | 线缆规格               |
|--------------|--------------------|
| SMA-KY/SMA-J | RG 316/RG405/RG402 |



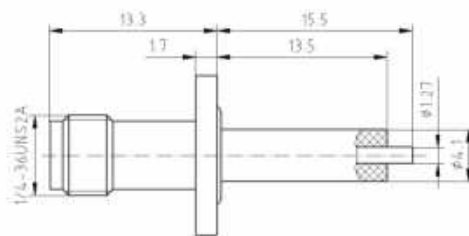
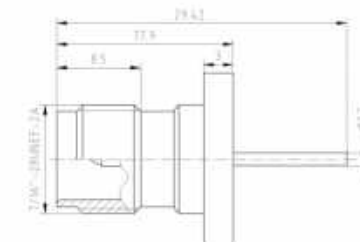
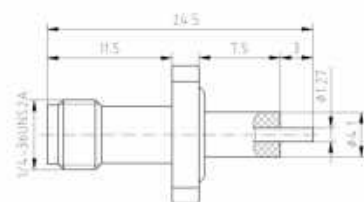
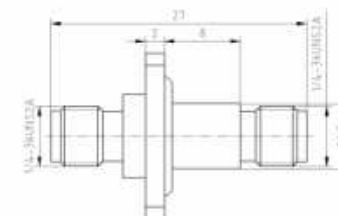
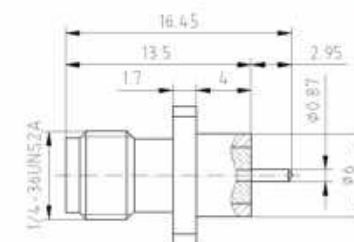
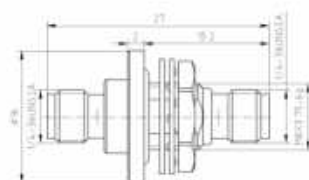
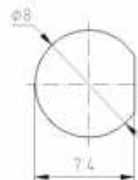
| 接头规格           | 线缆规格                |
|----------------|---------------------|
| SMA-KY/I-PEX-K | RG178/RG1.27/RG1.13 |



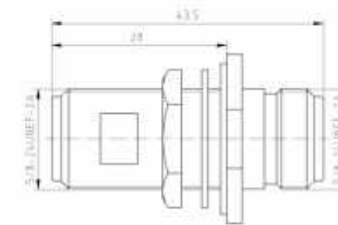
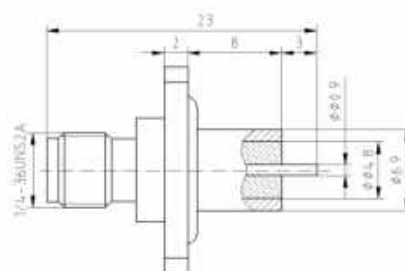
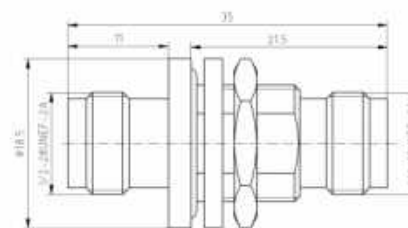
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|----------------|---------------------|
| MCX-JW/I-PEX-K | RG178/RG1.27/RG1.13 |



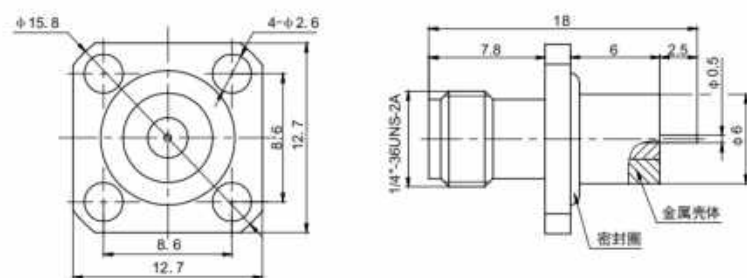
北京子航达辉电子有限公司



Technical drawing of a circular part, likely a cross-section of a pipe or tube. The drawing shows concentric circles representing the inner and outer diameters. A dimension line at the bottom indicates a diameter of 11.8.



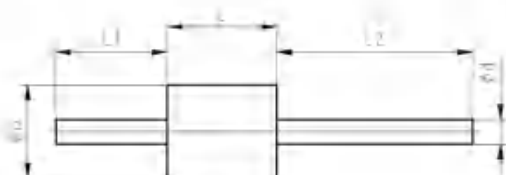
|     |          |
|-----|----------|
| 型 号 | N(M)-KYK |
|-----|----------|



|               |
|---------------|
| 型 号           |
| 2.92(M)-KFD60 |



## 玻璃绝缘子系列



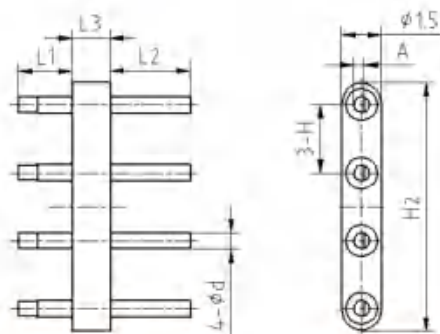
| 插针头部形状类型                                                                          |    |                                                                                     |    |
|-----------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------|----|
|  | 平头 |  | 圆头 |
|  | 尖头 |  | 倒角 |

| 型 号    | L   | ΦD    | φd    | L1  | 头部类型 | L2  | 头部类型 |
|--------|-----|-------|-------|-----|------|-----|------|
| BZ-100 | 0.8 | Φ2.00 | Φ0.30 | 2.6 | 平头   | 2.6 | 平头   |
| BZ-101 | 0.8 | Φ2.00 | Φ0.30 | 2.0 | 平头   | 2.6 | 平头   |
| BZ-102 | 1.1 | Φ1.93 | Φ0.30 | 3.0 | 圆头   | 3.0 | 圆头   |
| BZ-103 | 1.2 | Φ2.50 | Φ0.38 | 1.8 | 圆头   | 2.0 | 圆头   |
| BZ-104 | 1.4 | Φ1.93 | Φ0.30 | 1.3 | 圆头   | 2.1 | 圆头   |
| BZ-105 | 1.4 | Φ1.93 | Φ0.30 | 1.0 | 圆头   | 2.0 | 圆头   |
| BZ-106 | 1.4 | Φ1.93 | Φ0.30 | 2.0 | 圆头   | 3.5 | 圆头   |
| BZ-107 | 1.4 | Φ1.93 | Φ0.30 | 1.0 | 尖头   | 4.0 | 平头   |
| BZ-108 | 1.4 | Φ1.93 | Φ0.30 | 1.4 | 圆头   | 1.8 | 圆头   |
| BZ-109 | 1.4 | Φ1.93 | Φ0.30 | 1.3 | 平头   | 2.1 | 平头   |
| BZ-110 | 1.4 | Φ1.94 | Φ0.30 | 0.7 | 圆头   | 1.5 | 圆头   |
| BZ-111 | 1.4 | Φ1.72 | Φ0.22 | 0.8 | 圆头   | 1.0 | 圆头   |
| BZ-112 | 1.4 | Φ1.72 | Φ0.22 | 1.0 | 平头   | 1.0 | 平头   |
| BZ-113 | 1.4 | Φ2.00 | Φ0.30 | 1.9 | 平头   | 4.7 | 平头   |
| BZ-114 | 1.4 | Φ2.00 | Φ0.30 | 1.5 | 平头   | 1.5 | 平头   |
| BZ-115 | 1.5 | Φ2.70 | Φ0.38 | 1.2 | 圆头   | 2.5 | 平头   |
| BZ-116 | 1.5 | Φ2.50 | Φ0.38 | 2.0 | 圆头   | 4.5 | 圆头   |
| BZ-117 | 1.5 | Φ2.80 | Φ0.46 | 1.8 | 圆头   | 4.6 | 圆头   |
| BZ-118 | 1.5 | Φ2.80 | Φ0.46 | 1.2 | 圆头   | 3.2 | 圆头   |
| BZ-119 | 1.5 | Φ2.50 | Φ0.38 | 1.6 | 圆头   | 1.9 | 圆头   |
| BZ-120 | 1.6 | Φ2.50 | Φ0.38 | 1.3 | 圆头   | 3.2 | 圆头   |
| BZ-121 | 1.6 | Φ2.80 | Φ0.46 | 1.8 | 圆头   | 4.6 | 圆头   |
| BZ-122 | 1.6 | Φ1.90 | Φ0.30 | 1.0 | 圆头   | 1.5 | 圆头   |
| BZ-123 | 1.6 | Φ1.93 | Φ0.30 | 1.3 | 圆头   | 2.7 | 圆头   |
| BZ-124 | 1.6 | Φ2.50 | Φ0.38 | 1.8 | 圆头   | 4.6 | 圆头   |
| BZ-125 | 1.6 | Φ2.50 | Φ0.38 | 1.6 | 平头   | 1.8 | 圆头   |

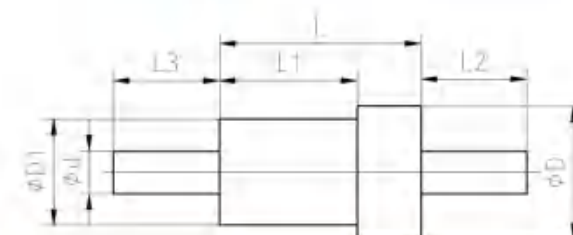
| 型 号    | L   | ΦD1   | φd    | L1  | 头部类型 | L2   | 头部类型 |
|--------|-----|-------|-------|-----|------|------|------|
| BZ-126 | 1.6 | Φ2.70 | Φ0.38 | 1.8 | 圆头   | 2.0  | 圆头   |
| BZ-127 | 1.6 | Φ2.50 | Φ0.38 | 1.6 | 平头   | 1.9  | 平头   |
| BZ-128 | 1.6 | Φ2.80 | Φ0.46 | 1.8 | 平头   | 4.6  | 平头   |
| BZ-129 | 1.6 | Φ5.50 | Φ0.90 | 2.8 | 平头   | 9.4  | 平头   |
| BZ-130 | 1.6 | Φ2.00 | Φ0.30 | 1.8 | 平头   | 4.6  | 平头   |
| BZ-131 | 1.6 | Φ2.00 | Φ0.30 | 2.4 | 平头   | 8.0  | 平头   |
| BZ-132 | 1.6 | Φ2.00 | Φ0.30 | 4.6 | 平头   | 14.2 | 平头   |
| BZ-133 | 1.6 | Φ2.50 | Φ0.38 | 5.0 | 平头   | 5.0  | 平头   |
| BZ-134 | 1.6 | Φ2.50 | Φ0.38 | 1.4 | 平头   | 4.1  | 平头   |
| BZ-135 | 1.6 | Φ2.50 | Φ0.38 | 1.2 | 平头   | 2.5  | 平头   |
| BZ-136 | 1.6 | Φ2.50 | Φ0.38 | 1.3 | 平头   | 3.2  | 平头   |
| BZ-137 | 1.6 | Φ2.50 | Φ0.38 | 1.5 | 平头   | 1.8  | 平头   |
| BZ-138 | 1.8 | Φ1.93 | Φ0.30 | 2.8 | 平头   | 5.2  | 平头   |
| BZ-139 | 1.8 | Φ1.93 | Φ0.30 | 1.9 | 圆头   | 4.2  | 圆头   |
| BZ-140 | 1.8 | Φ2.50 | Φ0.38 | 1.3 | 平头   | 1.6  | 平头   |
| BZ-141 | 1.9 | Φ1.93 | Φ0.30 | 1.3 | 圆头   | 1.8  | 平头   |
| BZ-142 | 1.9 | Φ1.93 | Φ0.30 | 1.3 | 圆头   | 1.8  | 圆头   |
| BZ-143 | 1.9 | Φ1.93 | Φ0.30 | 1.3 | 圆头   | 1.4  | 平头   |
| BZ-144 | 2.0 | Φ2.70 | Φ0.38 | 2.5 | CO.1 | 4.0  | CO.1 |
| BZ-145 | 2.0 | Φ2.50 | Φ0.38 | 2.0 | 圆头   | 2.0  | 圆头   |
| BZ-146 | 2.0 | Φ3.50 | Φ0.50 | 2.6 | 圆头   | 2.6  | 圆头   |
| BZ-147 | 2.0 | Φ2.50 | Φ0.38 | 6.0 | 圆头   | 6.0  | 圆头   |
| BZ-148 | 2.0 | Φ2.1  | Φ0.30 | 1.5 | 圆头   | 1.5  | 圆头   |
| BZ-149 | 2.0 | Φ7.00 | Φ0.60 | 0.5 | 圆头   | 6.1  | 圆头   |
| BZ-150 | 2.0 | Φ1.93 | Φ0.30 | 3.0 | 平头   | 3.0  | 平头   |
| BZ-151 | 2.0 | Φ3.00 | Φ0.50 | 2.2 | 平头   | 2.3  | 平头   |
| BZ-152 | 2.0 | Φ3.00 | φ0.50 | 2.2 | 平头   | 4.3  | 平头   |
| BZ-153 | 2.0 | Φ3.00 | φ0.50 | 4.0 | 平头   | 4.0  | 平头   |
| BZ-154 | 2.0 | Φ1.72 | φ0.25 | 2.0 | 平头   | 2.0  | 平头   |
| BZ-155 | 2.0 | Φ2.00 | φ0.30 | 2.0 | 平头   | 2.0  | 平头   |
| BZ-156 | 2.0 | Φ3.00 | φ0.50 | 1.2 | 平头   | 1.8  | 平头   |
| BZ-157 | 2.5 | Φ2.40 | φ0.38 | 2.0 | 平头   | 4.0  | 平头   |
| BZ-158 | 2.5 | Φ1.93 | φ0.30 | 1.5 | 圆头   | 2.0  | 圆头   |
| BZ-159 | 2.5 | Φ2.00 | φ0.30 | 1.5 | 平头   | 2.0  | 平头   |
| BZ-160 | 2.5 | Φ5.50 | φ0.90 | 5.0 | 尖头   | 9.5  | 平头   |
| BZ-161 | 3.0 | Φ3.00 | φ0.50 | 2.5 | 平头   | 5.1  | 平头   |
| BZ-162 | 3.0 | Φ2.50 | φ0.38 | 1.5 | 圆头   | 4.0  | 圆头   |
| BZ-163 | 3.0 | Φ14.0 | φ2.20 | 5.0 | 尖头   | 5.0  | 平头   |



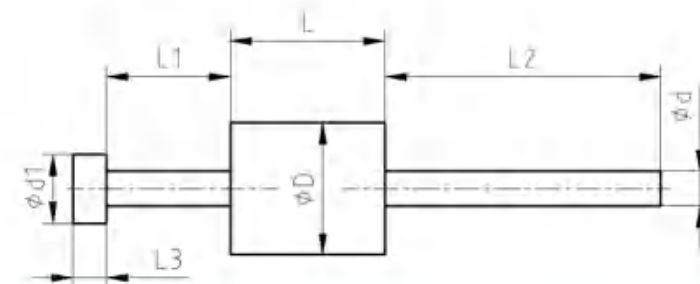
| 型 号    | L   | ΦD1   | φd    | L1  | 头部类型 | L2  | 头部类型 |
|--------|-----|-------|-------|-----|------|-----|------|
| BZ-166 | 3.5 | Φ2.00 | Φ0.30 | 1.3 | 平头   | 2.3 | 平头   |
| BZ-167 | 3.5 | Φ2.10 | Φ0.30 | 1.5 | 圆头   | 1.5 | 圆头   |
| BZ-168 | 3.5 | Φ2.50 | Φ0.38 | 2.0 | 平头   | 2.0 | 平头   |
| BZ-169 | 3.5 | Φ2.00 | Φ0.30 | 1.3 | 平头   | 1.8 | 平头   |
| BZ-170 | 3.5 | Φ2.00 | Φ0.30 | 3.0 | 平头   | 3.0 | 平头   |
| BZ-171 | 3.5 | Φ2.00 | Φ0.30 | 1.3 | 平头   | 1.9 | 平头   |
| BZ-172 | 4.0 | Φ1.93 | Φ0.30 | 1.0 | 平头   | 1.7 | 圆头   |
| BZ-173 | 4.0 | Φ2.80 | Φ0.46 | 1.5 | 圆头   | 1.5 | 圆头   |
| BZ-174 | 4.0 | Φ1.93 | Φ0.30 | 0.6 | 圆头   | 1.0 | 圆头   |
| BZ-175 | 4.0 | Φ2.50 | Φ0.38 | 1.8 | 平头   | 5.2 | 平头   |
| BZ-176 | 4.3 | Φ2.80 | Φ0.46 | 2.0 | 平头   | 2.0 | 平头   |
| BZ-177 | 4.5 | Φ3.00 | Φ0.50 | 2.0 | 平头   | 2.0 | 平头   |
| BZ-178 | 4.7 | Φ3.00 | Φ0.50 | 2.2 | 平头   | 5.1 | 平头   |
| BZ-179 | 4.7 | Φ1.93 | Φ0.30 | 2.0 | 平头   | 2.7 | 平头   |
| BZ-180 | 5.0 | Φ2.50 | Φ0.38 | 2.0 | 圆头   | 2.0 | 圆头   |
| BZ-181 | 5.0 | Φ14.0 | φ2.20 | 5.0 | 尖头   | 5.0 | 平头   |
| BZ-182 | 5.0 | Φ3.00 | Φ0.38 | 2.0 | 圆头   | 2.0 | 圆头   |
| BZ-183 | 5.0 | Φ5.70 | φ0.90 | 2.0 | 圆头   | 5.0 | 圆头   |
| BZ-184 | 5.0 | Φ23.6 | Φ4.00 | 3.5 | C1.5 | 5.0 | 平头   |
| BZ-185 | 5.0 | Φ2.00 | Φ0.30 | 2.0 | 平头   | 5.0 | 平头   |
| BZ-186 | 5.0 | Φ1.93 | Φ0.30 | 1.0 | 圆头   | 2.0 | 圆头   |
| BZ-187 | 5.7 | Φ3.00 | Φ0.50 | 3.0 | 平头   | 3.8 | 平头   |
| BZ-188 | 6.5 | Φ5.00 | Φ0.80 | 3.0 | 平头   | 6.0 | 平头   |



| 型 号    | L1  | L2  | L3  | Φd    | A    | H    | H2  |
|--------|-----|-----|-----|-------|------|------|-----|
| JMZ-4  | 3.0 | 6.0 | 1.4 | Φ0.6  | 0.3  | 2.54 | 9.3 |
| JMZ-4A | 2.6 | 2.0 | 1.0 | Φ0.45 | 0.35 | 1.27 | 5.5 |



| 型 号    | L   | L1  | L2  | L3   | ΦD    | ΦD1   | φd    |
|--------|-----|-----|-----|------|-------|-------|-------|
| BZ-189 | 3.8 | 3.2 | 3.0 | 1.0  | Φ2.50 | Φ2.00 | Φ0.80 |
| BZ-190 | 3.8 | 3.2 | 3.0 | 15.0 | Φ2.50 | Φ2.00 | Φ0.80 |
| BZ-191 | 3.8 | 3.2 | 3.0 | 18.0 | Φ2.50 | Φ2.00 | Φ0.80 |
| BZ-192 | 3.8 | 1.0 | 3.0 | 7.0  | Φ2.50 | Φ2.00 | Φ0.80 |
| BZ-193 | 3.5 | 2.3 | 1.3 | 2.3  | Φ2.60 | Φ2.00 | Φ0.30 |
| BZ-194 | 2.5 | 5.0 | 3.0 | 6.0  | Φ3.50 | Φ3.00 | Φ0.50 |
| BZ-195 | 2.5 | 2.0 | 4.0 | 4.0  | Φ4.00 | Φ3.00 | Φ0.80 |



| 型 号    | L   | L1  | L2  | L3  | ΦD   | Φd    | φd1   |
|--------|-----|-----|-----|-----|------|-------|-------|
| BZ-196 | 1.5 | 0.8 | 1.0 | 1.5 | Φ2.0 | Φ0.30 | Φ1.47 |
| BZ-197 | 1.6 | 0.6 | 3.2 | 1.0 | Φ2.5 | Φ0.38 | Φ0.90 |
| BZ-198 | 1.6 | 0.6 | 5.0 | 0.2 | Φ1.6 | Φ0.45 | Φ0.80 |
| BZ-199 | 1.6 | 0.6 | 3.2 | 0.9 | Φ2.5 | Φ0.38 | Φ1.10 |
| BZ-200 | 1.6 | 0.7 | 3.2 | 0.9 | Φ2.5 | Φ0.38 | Φ1.10 |
| BZ-201 | 1.6 | 0.7 | 3.2 | 0.9 | Φ2.5 | Φ0.38 | Φ1.10 |
| BZ-202 | 1.6 | 0.8 | 5.0 | 0.2 | Φ1.6 | Φ0.45 | Φ0.70 |
| BZ-203 | 1.4 | 0.4 | 4.0 | 1.0 | Φ2.0 | Φ0.45 | Φ0.80 |
| BZ-204 | 2.0 | 1.0 | 6.0 | 1.0 | Φ2.0 | Φ0.50 | Φ0.80 |



## 1. 85mm系列毫米波同轴连接器

1. 85mm系列毫米波同轴连接器采用空气界面，使用频率高达67GHz，可与2.4mm系列产品对接互换。具有体积小、重量轻、使用频率高、连接可靠等优点，广泛应用于现代精密测量领域和各类毫米波通信设备中。

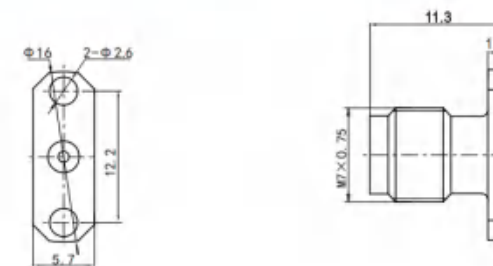
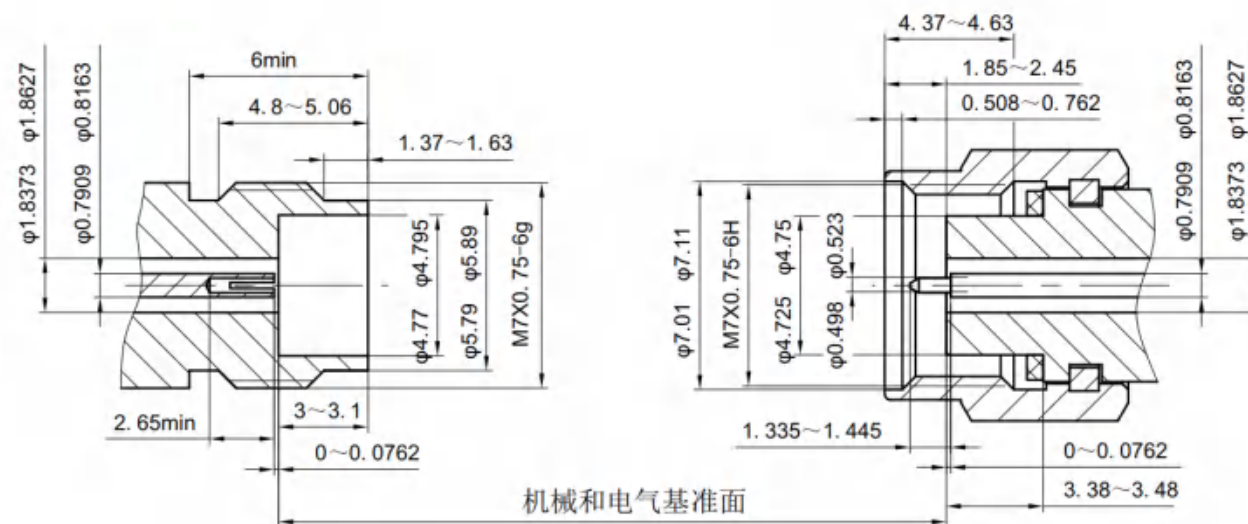
### 主要性能指标

|        |                                              |                 |                 |
|--------|----------------------------------------------|-----------------|-----------------|
| 特性阻抗   | 50 $\Omega$                                  | 频率范围            | DC~67GHz        |
| 绝缘电阻   | $\geq 5000M\Omega$                           | 介质耐电压           | 500V            |
| 接触电阻   | 内导体 $\leq 4.0m\Omega$ ，外导体 $\leq 2.5m\Omega$ |                 |                 |
| 射频插入损耗 | $\leq 0.05 \sqrt{F(GHz)} dB$                 | 连接器耐久性          | 500次            |
| 电压驻波比  | DC~27GHz<br>1.15                             | 27~40GHz<br>1.2 | 40~50GHz<br>1.3 |
|        |                                              |                 | 50~67GHz<br>1.4 |

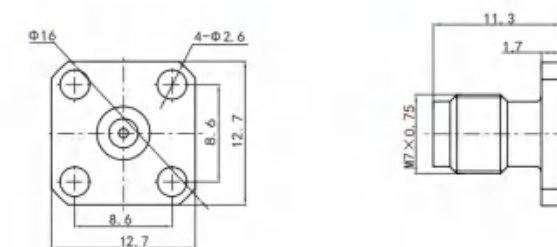
### 材料、表面处理

|       |     |        |           |          |
|-------|-----|--------|-----------|----------|
| 中心接触件 | 插针  | 黄铜，镀金  | 壳体和其它金属零件 | 黄铜，镀金或镀镍 |
|       | 插孔  | 铍青铜，镀金 |           | 不锈钢，钝化   |
| 密封圈   | 硅橡胶 | ——     |           | ——       |

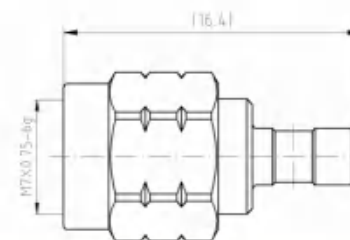
### 界面尺寸



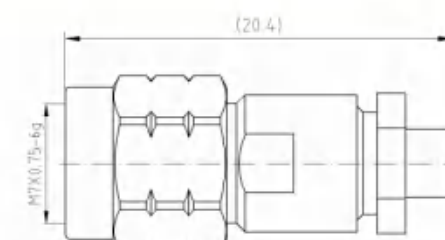
型 号  
1.85-KFD1S



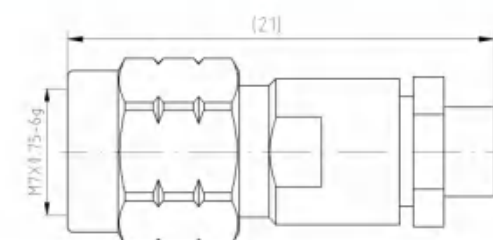
型 号  
1.85-KFDS



型 号  
1.85-J3657G



型 号  
1.85-J3506S



型 号  
1.85-J3507S



## 2. 4mm系列毫米波同轴连接器

2.4mm系列毫米波同轴连接器采用空气界面，使用频率高50GHz，可与1.85mm系列产品对接互换。具有体积小、重量轻、使用频率高、连接可靠等优点，广泛应用于现代精密测量领域和各类毫米波通信设备中。

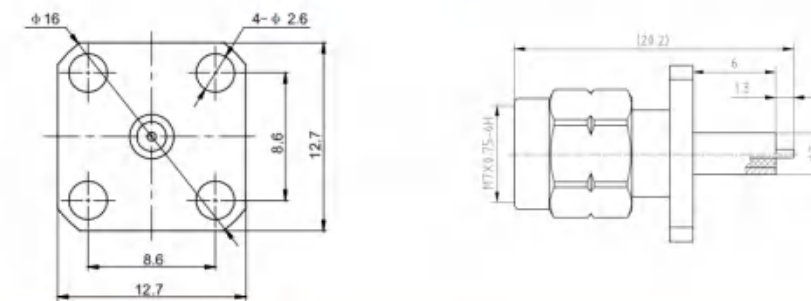
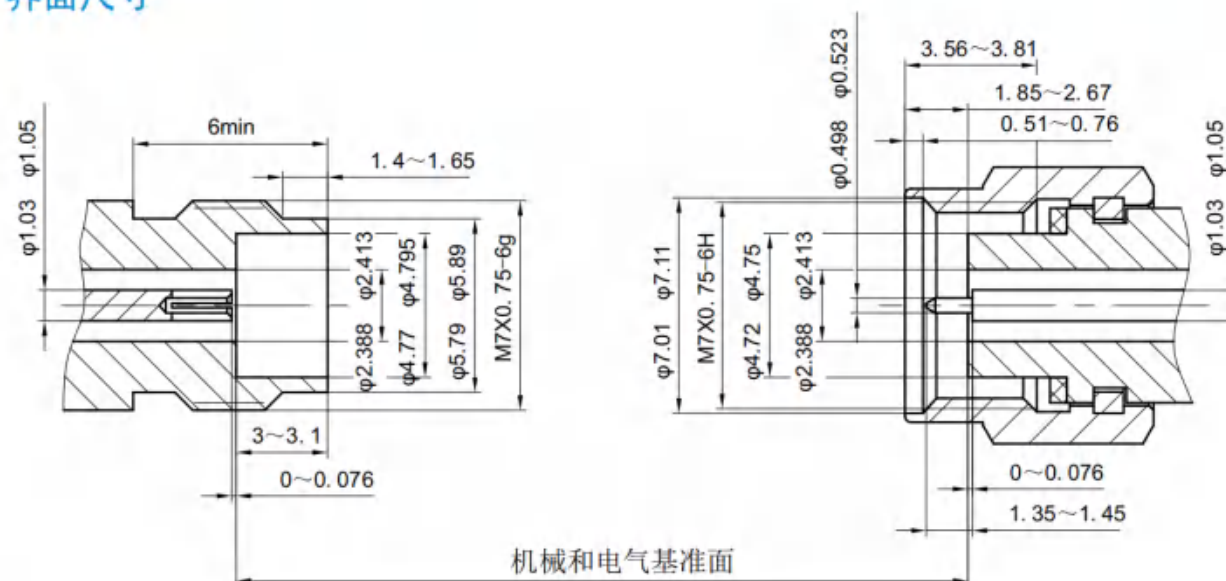
### 主要性能指标

|        |                                              |          |          |
|--------|----------------------------------------------|----------|----------|
|        | 50 $\Omega$                                  | 频率范围     | DC~50GHz |
| 绝缘电阻   | $\geq 5000M\Omega$                           | 介质耐电压    | 500V     |
| 接触电阻   | 内导体 $\leq 4.0m\Omega$ ，外导体 $\leq 2.5m\Omega$ |          |          |
| 射频插入损耗 | $\leq 0.05 \sqrt{F(GHz)} dB$                 | 连接器耐久性   | 500次     |
| 电压驻波比  | DC~18GHz                                     | 18~40GHz | 40~50GHz |
|        | 1.15                                         | 1.2      | 1.3      |

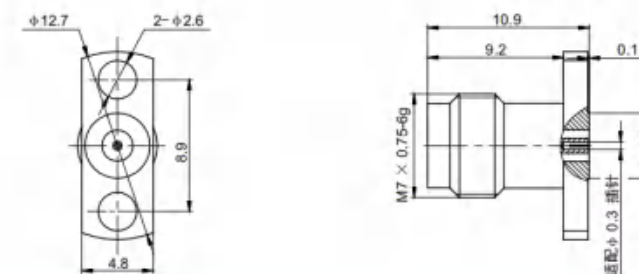
### 材料、表面处理

|       |     |        |           |          |
|-------|-----|--------|-----------|----------|
| 中心接触件 | 插针  | 黄铜，镀金  | 壳体和其它金属零件 | 黄铜，镀金或镀镍 |
|       | 插孔  | 铍青铜，镀金 |           | 不锈钢，钝化   |
| 密封圈   | 硅橡胶 | —      | —         | —        |

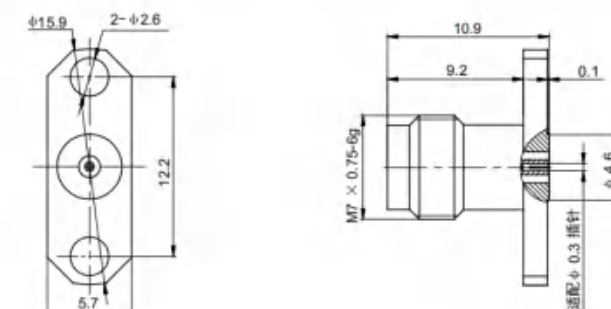
### 界面尺寸



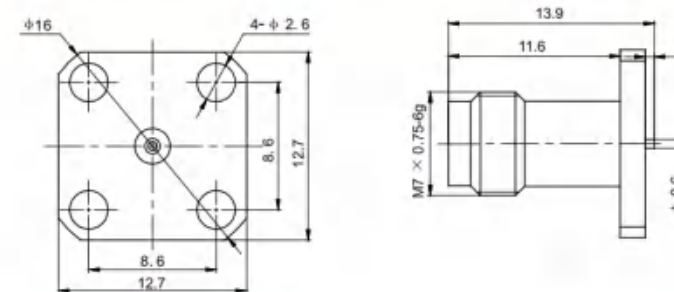
型号  
2.4-JFD1S



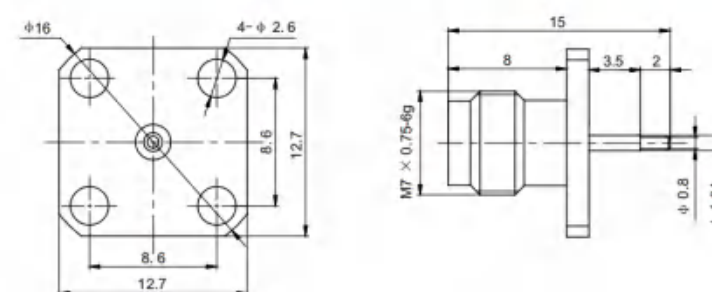
型号  
2.4-KFD1S



型号  
2.4-KFD2S

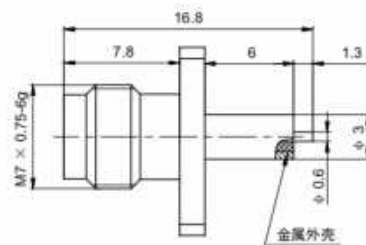
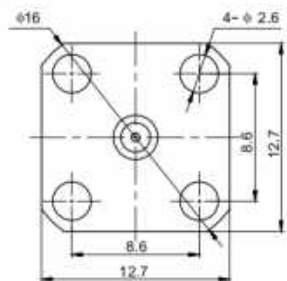


型号  
2.4-KFD3S

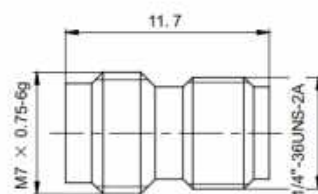


型号  
2.4-KFD4S

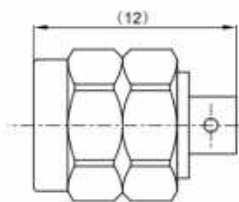




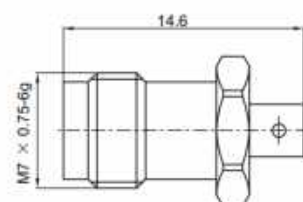
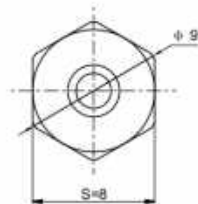
型 号  
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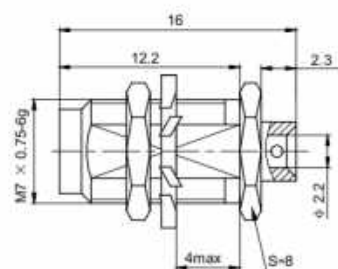
型 号  
2.4-KYDS



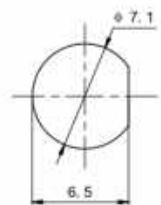
| 型 号        | 配接电缆         |
|------------|--------------|
| 2.4-J3506G | Gore/CXN3506 |



| 型 号       | 配接电缆         |
|-----------|--------------|
| 2.4-K3506 | Gore/CXN3506 |

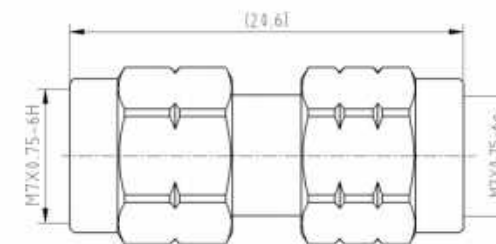


安装开孔尺寸

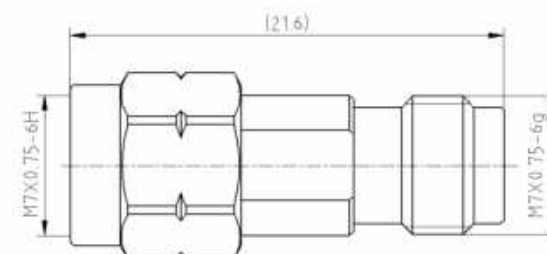


| 型 号        | 配接电缆         |
|------------|--------------|
| 2.4-KY3506 | Gorr/CXN3506 |

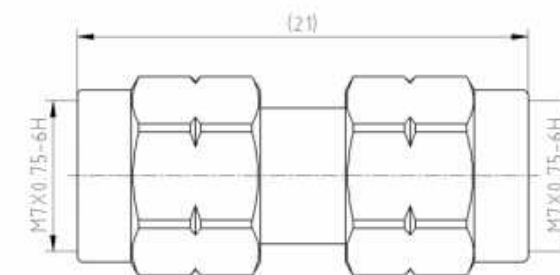
## 2.4系列毫米波同轴转接器



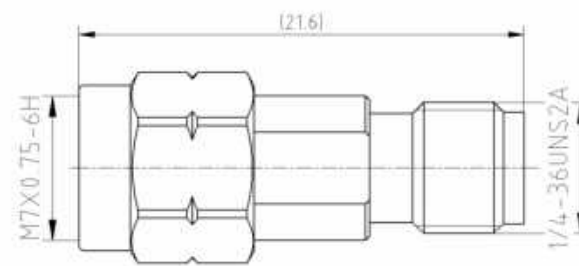
| 型 号          |
|--------------|
| 2.4/1.85-JJS |



| 型 号          |
|--------------|
| 2.4/1.85-JKS |

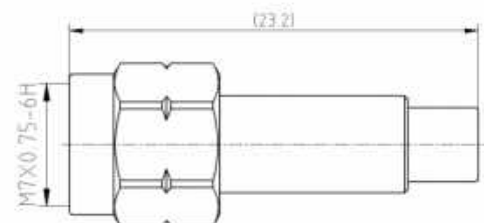


| 型 号     |
|---------|
| 2.4-JJS |

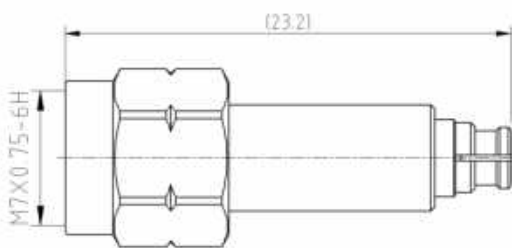


| 型 号         |
|-------------|
| 2.4/3.5-JKS |

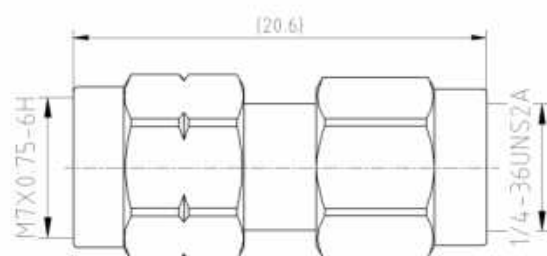




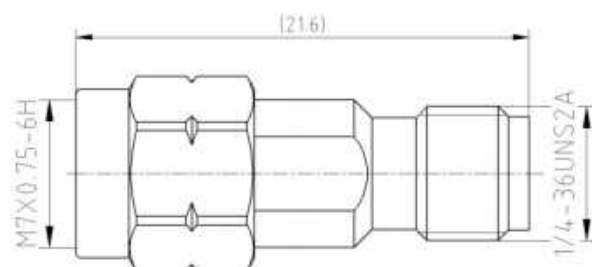
型号  
2.4/SMP-JJS-F



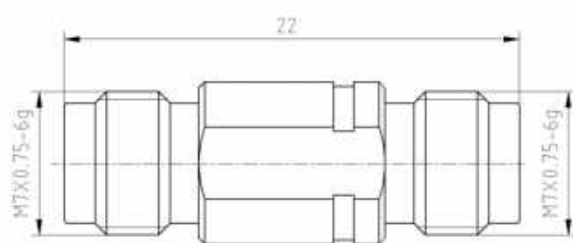
型号  
2.4/SMP-JK



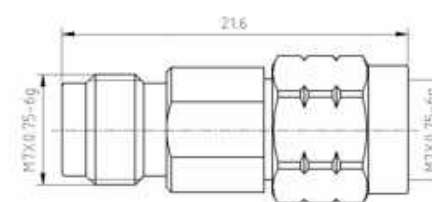
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2.4/SMA-JJS



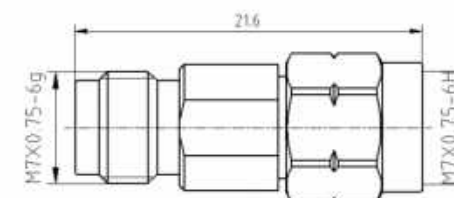
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2.4/SMA-JKS



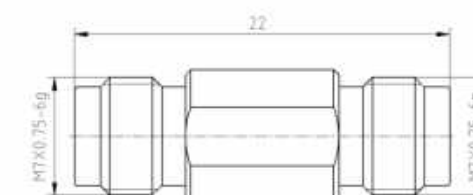
型号  
2.4/1.85-KKS



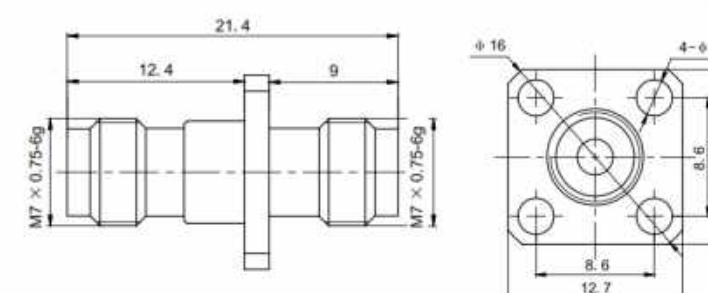
型号  
2.4/1.85-KJS



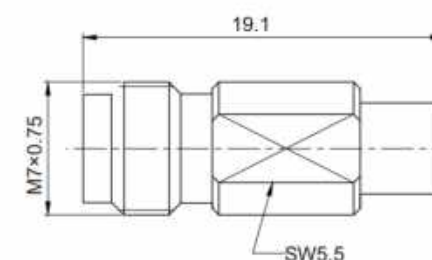
型号  
2.4-KJS



型号  
2.4-KKS

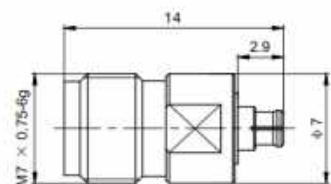


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2.4-KFKS

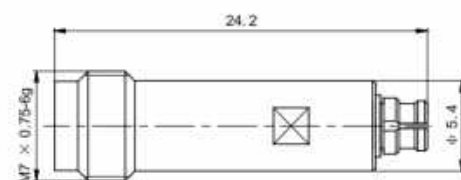


型号  
2.4/SMP-KJS-F

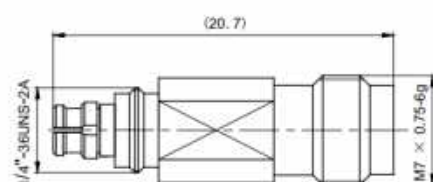




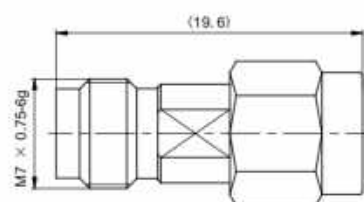
型 号  
2.4/SSMP-KKS



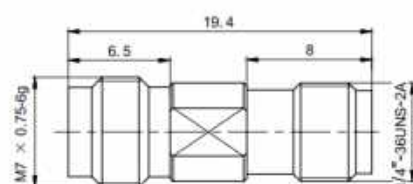
型 号  
2.4/SMP-KK



型 号  
2.4/SMP-KYK

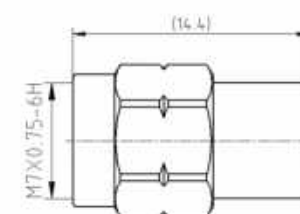


型 号  
2.4/SMA-KJS

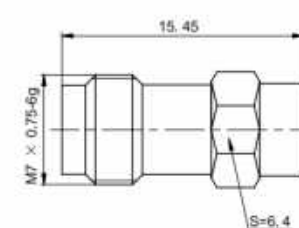


型 号  
2.4/SMA-KKS

## 2.4系列毫米波射频同轴负载



型 号  
2.4-50JR



型 号  
2.4-50KR

## 2. 92mm系列毫米波同轴连接器

2. 92mm系列毫米波同轴连接器采用空气界面，使用频率高达40GHz，可与SMA系列和3.5mm系列产品对接互换。具有体积小、重量轻、使用频率高、连接可靠等优点，广泛应用于现代精密测量领域和各类毫米波通信设备中。

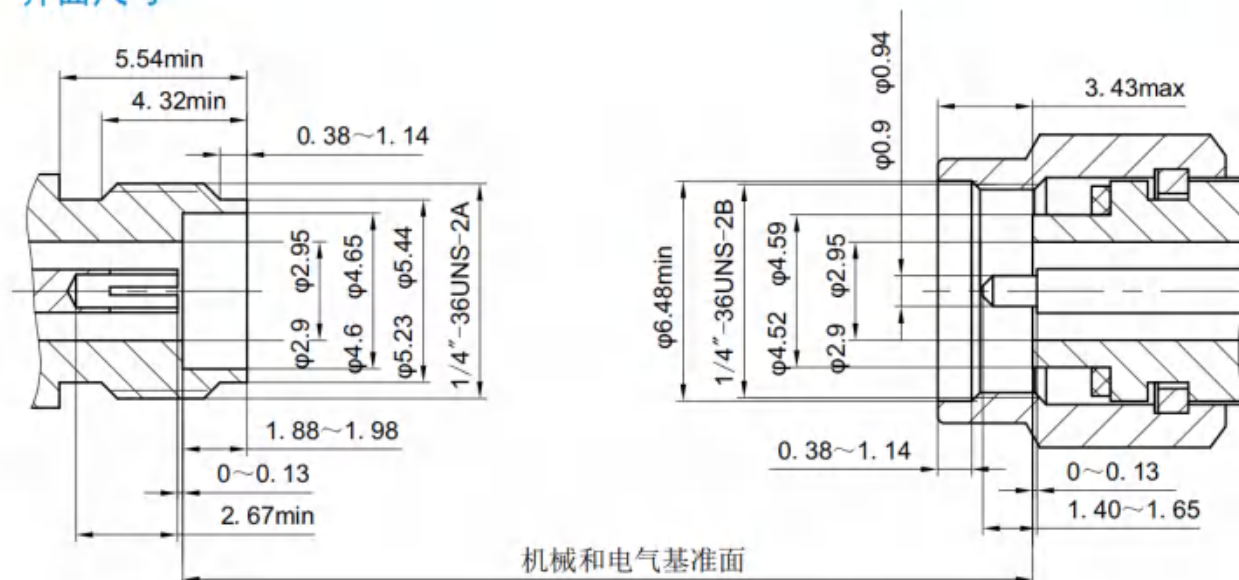
### 主要性能指标

|        |                     |        |          |
|--------|---------------------|--------|----------|
| 特性阻抗   | 50 Ω                | 频率范围   | DC~40GHz |
| 绝缘电阻   | ≥5000MΩ             | 介质耐电压  | 750V     |
| 接触电阻   | 内导体≤3.0mΩ，外导体≤2.0mΩ |        |          |
| 射频插入损耗 | ≤0.05 √F(GHz) dB    | 连接器耐久性 | 500次     |
| 电压驻波比  | DC~27GHz            |        | 27~40GHz |
|        | 1.15                |        | 1.2      |

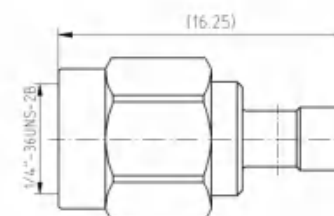
## 材料、表面处理

|       |    |         |           |           |
|-------|----|---------|-----------|-----------|
| 中心接触件 | 插针 | 黄铜, 镀金  | 壳体和其它金属零件 | 黄铜, 镀金或镀镍 |
|       | 插孔 | 铍青铜, 镀金 |           | 不锈钢, 钝化   |
| 密封圈   |    | 硅橡胶     | ——        | ——        |

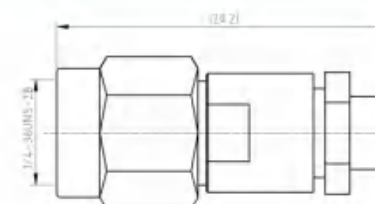
## 界面尺寸



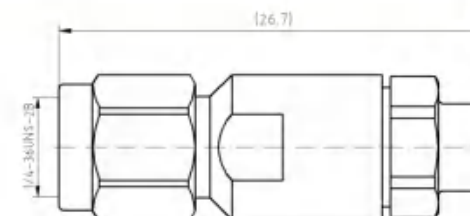
## 2. 92mm配接电缆系列



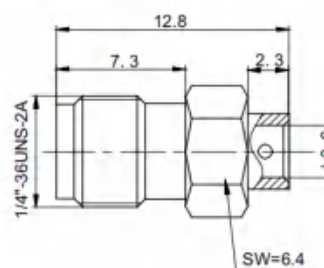
| 型 号         | 配接电缆         |
|-------------|--------------|
| 2.92-J3657G | Gore/CXN3657 |
| 2.92-J3506G | Gore/CXN3506 |
| 2.92-J3507G | Gore/CXN3507 |



| 型 号         | 配接电缆         |
|-------------|--------------|
| 2.92-J3657S | Gore/CXN3657 |
| 2.92-J3506S | Gore/CXN3506 |
| 2.92-J3507S | Gore/CXN3507 |

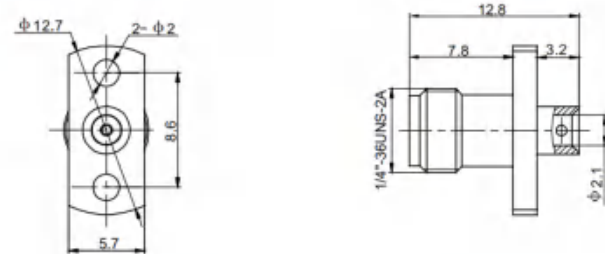


| 型 号         | 配接电缆         |
|-------------|--------------|
| 2.92-J3449S | Gore/CXN3449 |

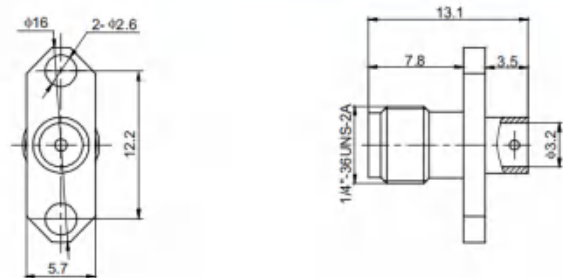


|            |              |
|------------|--------------|
| 型 号        | 配接电缆         |
| 2.92-K3506 | Gore/CXN3506 |

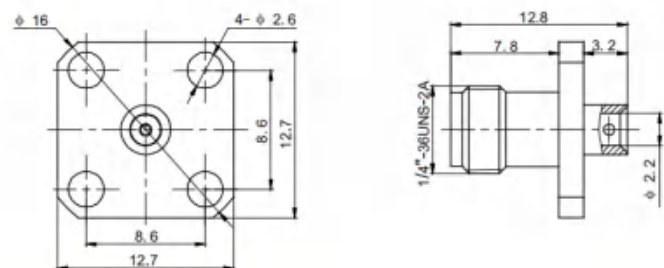




| 型 号         | 配接电缆         |
|-------------|--------------|
| 2.92-KF3506 | Gore/CXN3506 |

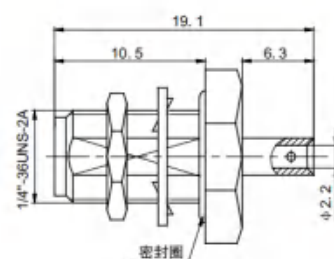
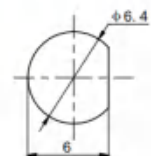


| 型 号         | 配接电缆         |
|-------------|--------------|
| 2.92-KF3507 | Gore/CXN3507 |



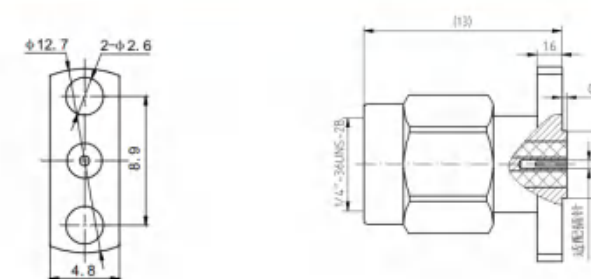
| 型 号        | 配接电缆         |
|------------|--------------|
| 2.92-KFB2A | SFT-50-2/086 |

安装开孔尺寸

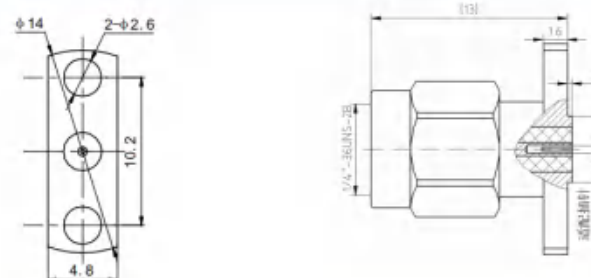


| 型 号         | 配接电缆         |
|-------------|--------------|
| 2.92-KY3506 | Gore/CXN3506 |

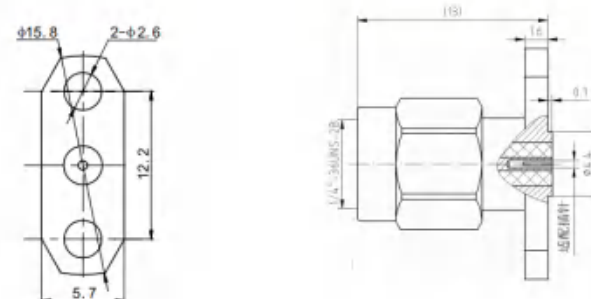
## 2.92mm微带系列毫米波同轴连接器



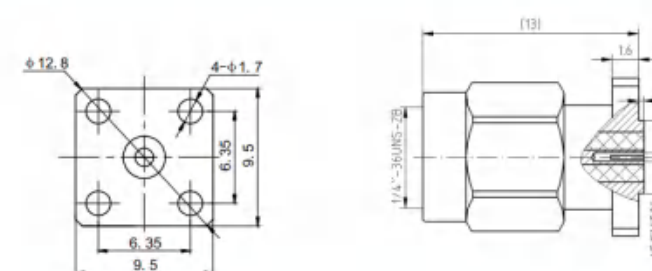
| 型 号        | 适配插针  |
|------------|-------|
| 2.92-JFD1S | Φ0.3  |
| 2.92-JFD2S | Φ0.4  |
| 2.92-JFD3S | Φ0.45 |
| 2.92-JFD4S | Φ0.5  |



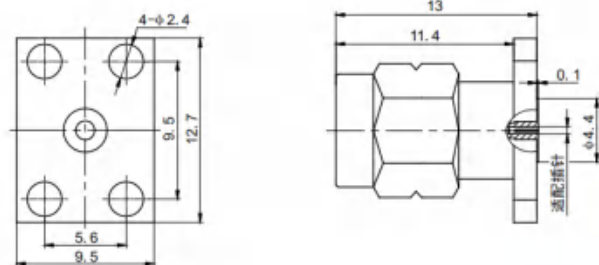
| 型 号        | 适配插针  |
|------------|-------|
| 2.92-JFD5S | Φ0.3  |
| 2.92-JFD6S | Φ0.38 |



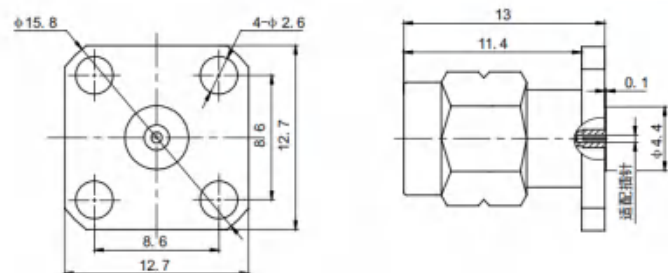
| 型 号         | 适配插针  |
|-------------|-------|
| 2.92-JFD7S  | Φ0.3  |
| 2.92-JFD8S  | Φ0.38 |
| 2.92-JFD9S  | Φ0.45 |
| 2.92-JFD10S | Φ0.5  |



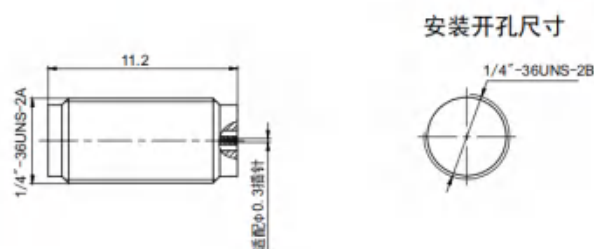
| 型 号         | 适配插针  |
|-------------|-------|
| 2.92-JFD11S | Φ0.3  |
| 2.92-JFD12S | Φ0.4  |
| 2.92-JFD13S | Φ0.45 |
| 2.92-JFD14S | Φ0.5  |



| 型 号         | 适配插针  |
|-------------|-------|
| 2.92-JFD15S | Φ0.3  |
| 2.92-JFD16S | Φ0.38 |
| 2.92-JFD17S | Φ0.45 |
| 2.92-JFD18S | Φ0.5  |



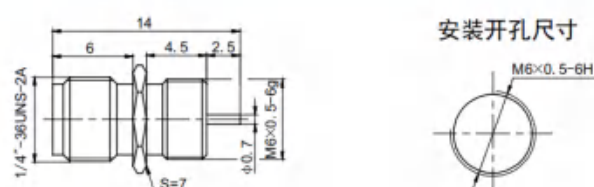
| 型 号         | 适配插针  |
|-------------|-------|
| 2.92-JFD20S | Φ0.38 |
| 2.92-JFD21S | Φ0.45 |
| 2.92-JFD22S | Φ0.5  |



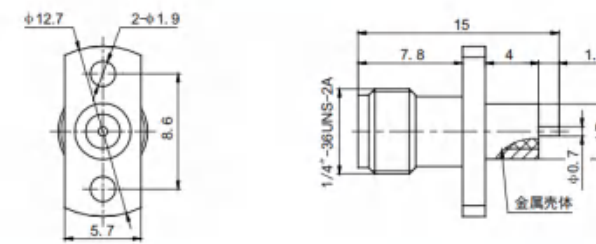
| 型 号      |
|----------|
| 2.92-KYD |



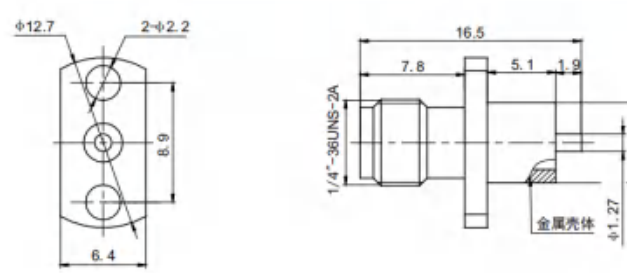
| 型 号        | L     | L1   |
|------------|-------|------|
| 2.92-KYDS  | 10.4  | 0.3  |
| 2.92-KYD1S | 10.85 | 0.15 |



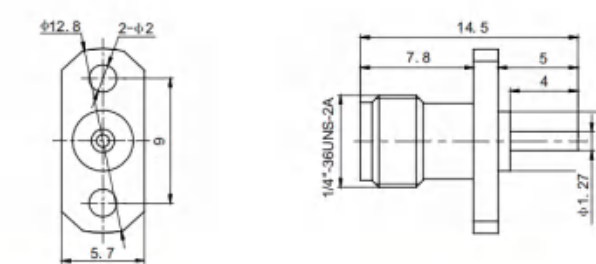
| 型 号        |
|------------|
| 2.92-KYD5S |



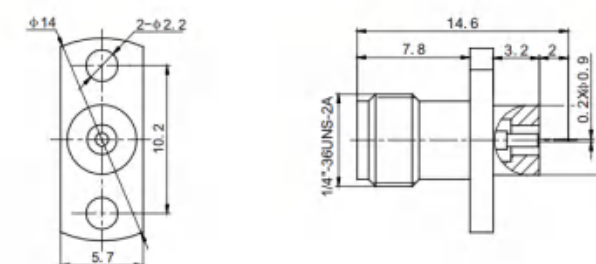
| 型 号        | D    |
|------------|------|
| 2.92-KFDS  | φ4.1 |
| 2.92-KFD1S | φ3   |



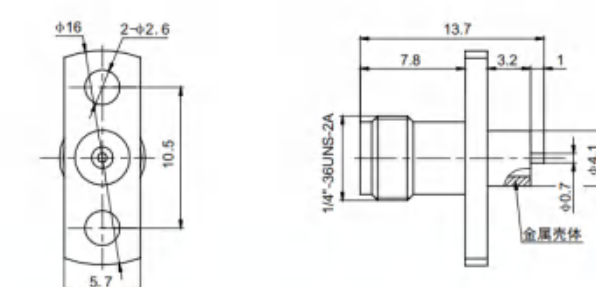
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| 2.92-KFD2S |



| 型 号        |
|------------|
| 2.92-KFD3S |

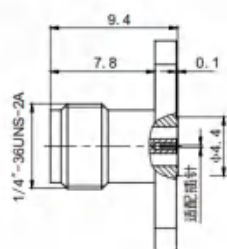
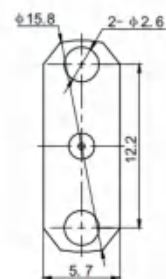


| 型 号        |
|------------|
| 2.92-KFD4S |

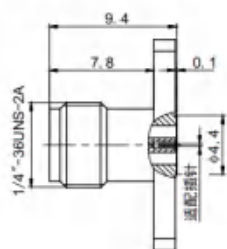
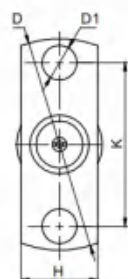


| 型 号        |
|------------|
| 2.92-KFD5S |

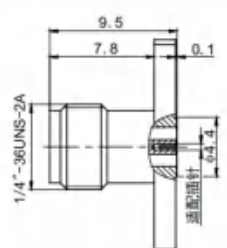
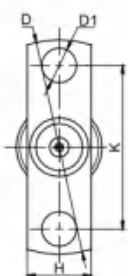




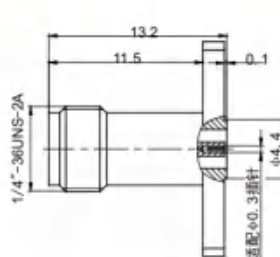
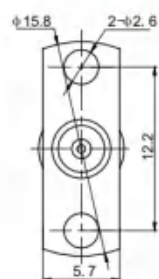
| 型 号        | 适配插针  |
|------------|-------|
| 2.92-KFD6S | Φ0.3  |
| 2.92-KFD7S | Φ0.4  |
| 2.92-KFD8S | Φ0.46 |
| 2.92-KFD9S | Φ0.5  |



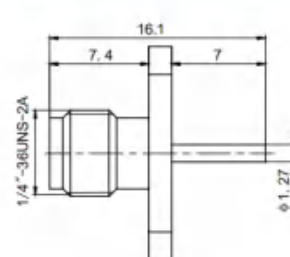
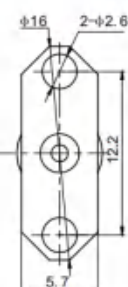
| 型 号         | D     | D1     | K    | H   | 适配插针  |
|-------------|-------|--------|------|-----|-------|
| 2.92-KFD10S | Φ14   | 2-Φ2.6 | 10.2 | 4.8 | Φ0.3  |
| 2.92-KFD11S | Φ14   | 2-Φ2.6 | 10.2 | 4.8 | Φ0.38 |
| 2.92-KFD12S | Φ14   | 2-Φ2.6 | 10.2 | 4.8 | Φ0.46 |
| 2.92-KFD13S | Φ14   | 2-Φ2.6 | 10.2 | 4.8 | Φ0.5  |
| 2.92-KFD14S | Φ12.7 | 2-Φ2.6 | 8.9  | 4.8 | Φ0.3  |
| 2.92-KFD15S | Φ12.7 | 2-Φ2.6 | 8.9  | 4.8 | Φ0.38 |
| 2.92-KFD16S | Φ12.7 | 2-Φ2.2 | 8.6  | 5.7 | Φ0.3  |
| 2.92-KFD17S | Φ12.7 | 2-Φ2.2 | 8.6  | 4.8 | Φ0.3  |



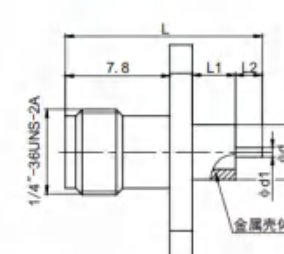
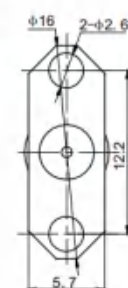
| 型 号         | D     | D1     | K    | H   | 适配插针  |
|-------------|-------|--------|------|-----|-------|
| 2.92-KFD18S | Φ16   | 2-Φ2.6 | 12.2 | 5.7 | Φ0.38 |
| 2.92-KFD19S | Φ14   | 2-Φ2.6 | 10.2 | 4.8 | Φ0.38 |
| 2.92-KFD20S | Φ12.7 | 2-Φ2.2 | 8.6  | 4.8 | Φ0.38 |
| 2.92-KFD21S | Φ16   | 2-Φ2.6 | 12.2 | 4.8 | Φ0.3  |



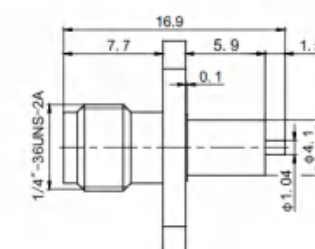
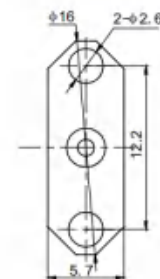
型 号  
2.92-KFD22S



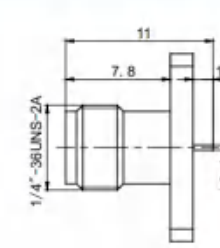
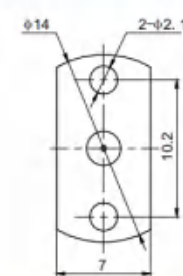
型 号  
2.92-KFD23S



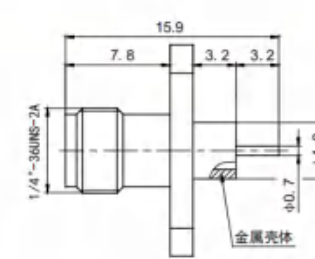
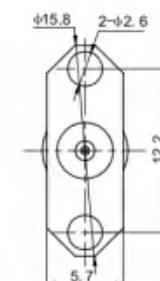
| 型 号         | L     | L1   | L2   | Φd    | Φd1      |
|-------------|-------|------|------|-------|----------|
| 2.92-KFD24S | 16.5  | 1.65 | 5.35 | Φ4.1  | Φ0.86    |
| 2.92-KFD25S | 15.5  | 3    | 3    | Φ4    | Φ1.3×0.5 |
| 2.92-KFD26S | 15.95 | 3.25 | 3.2  | Φ4.15 | Φ0.7     |
| 2.92-KFD27S | 14.7  | 3.2  | 2    | Φ4.1  | Φ0.7     |
| 2.92-KFD28S | 15.5  | 3.4  | 2.6  | Φ4.1  | Φ0.8     |



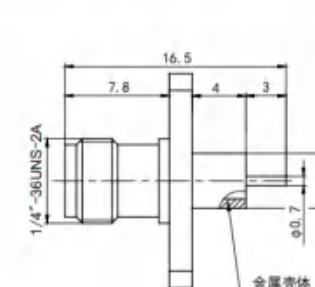
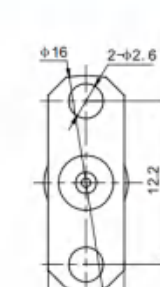
型 号  
2.92-KFD29S



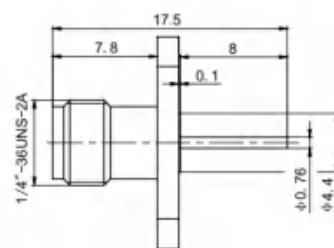
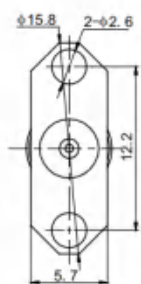
型 号  
2.92-KFD30S



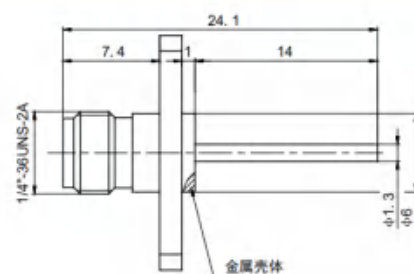
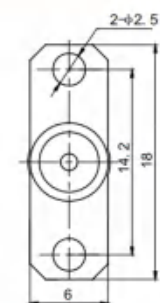
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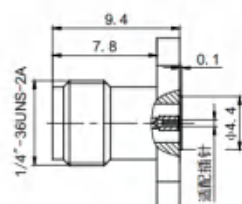
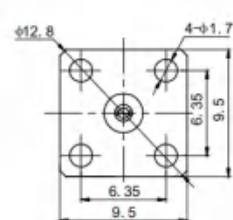
型 号  
2.92-KFD32



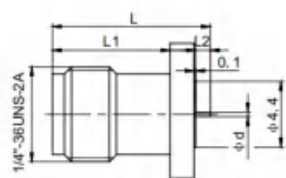
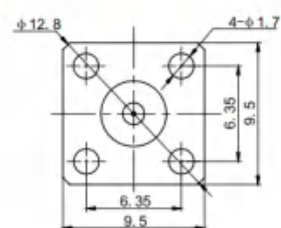
型号  
2.92-KFD33S



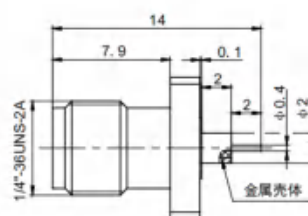
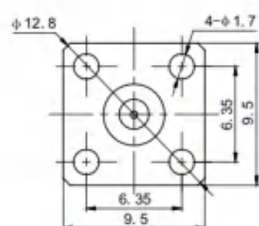
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2.92-KFD34



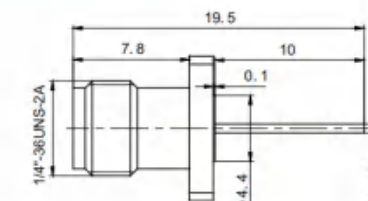
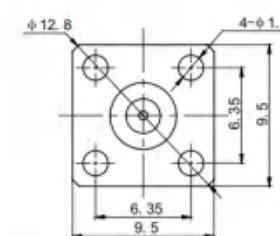
| 型号          | 适配插针 |
|-------------|------|
| 2.92-KFD35S | Φ0.3 |
| 2.92-KFD36S | Φ0.4 |
| 2.92-KFD38S | Φ0.5 |



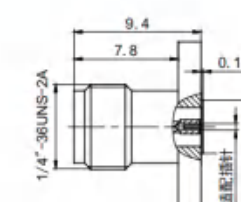
| 型号          | L    | L1  | L2 | Φd   |
|-------------|------|-----|----|------|
| 2.92-KFD39S | 10.6 | 7.9 | 1  | Φ0.3 |
| 2.92-KFD40S | 19.5 | 7.8 | 10 | Φ0.6 |



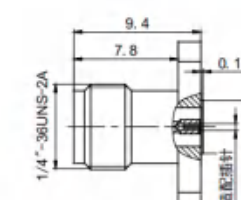
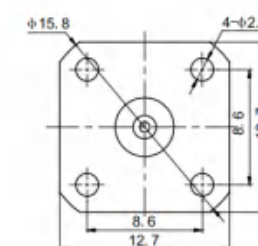
型号  
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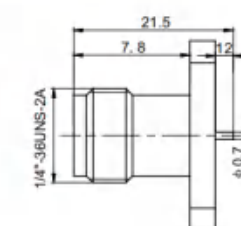
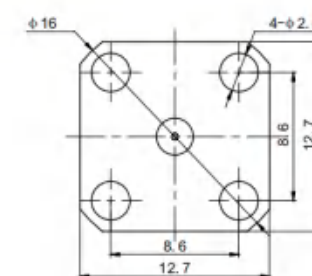
型号  
2.92-KFD41S



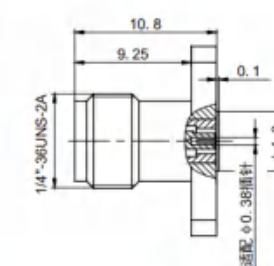
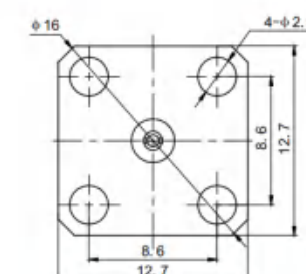
| 型号          | 适配插针 |
|-------------|------|
| 2.92-KFD9S  | Φ0.3 |
| 2.92-KFD12S | Φ0.5 |



| 型号          | 适配插针  |
|-------------|-------|
| 2.92-KFD44S | Φ0.3  |
| 2.92-KFD46S | Φ0.4  |
| 2.92-KFD43S | Φ0.46 |
| 2.92-KFD45S | Φ0.5  |

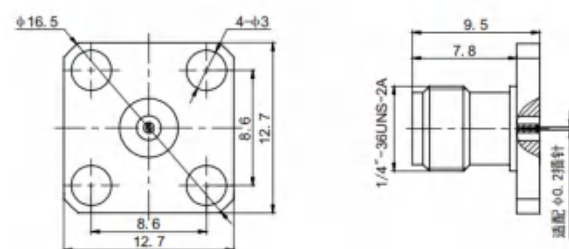


型号  
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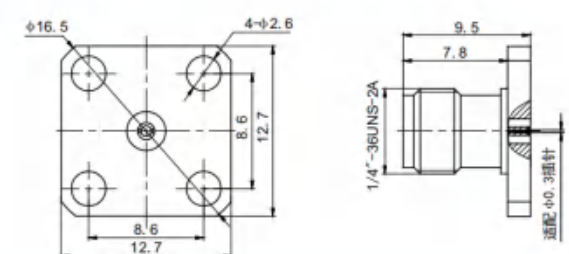


型号  
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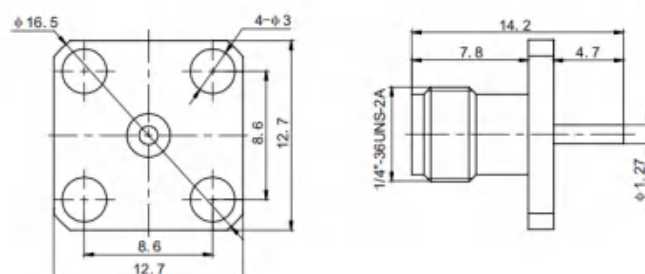




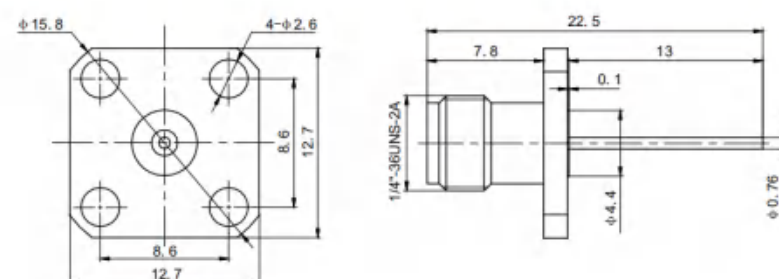
型号  
2.92-KFD49S



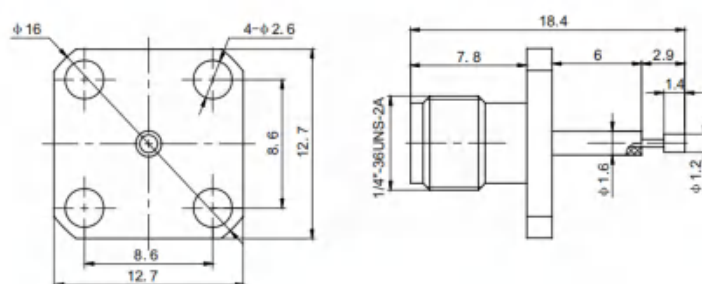
型号  
2.92-KFD50



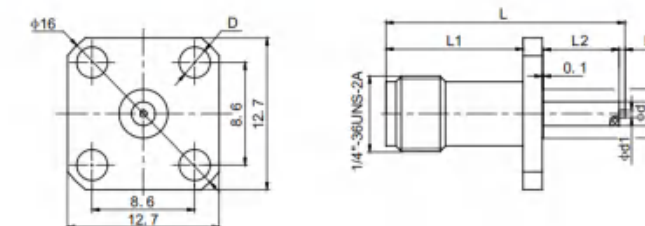
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2.92-KFD51



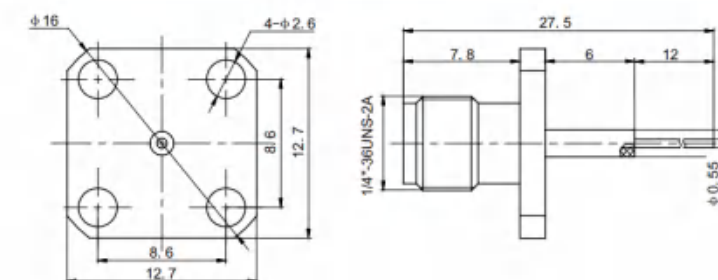
型号  
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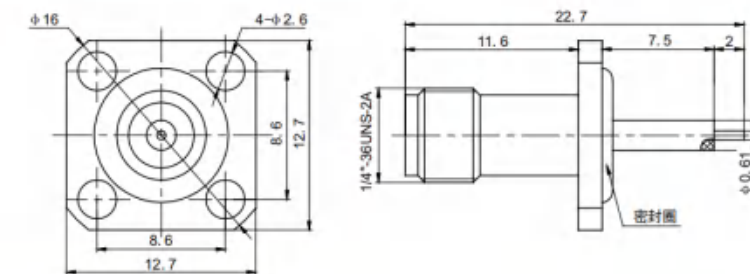
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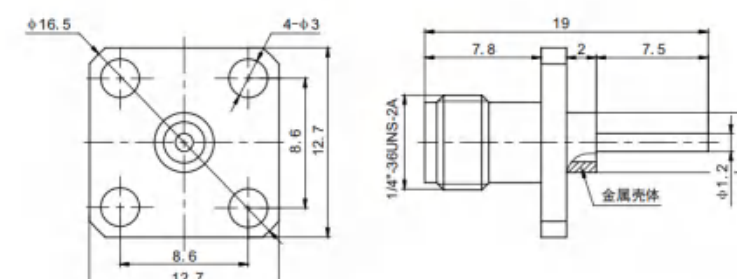
| 型号          | L     | L1   | L2   | L3  | $\phi d$   | $\phi d1$   | D            |
|-------------|-------|------|------|-----|------------|-------------|--------------|
| 2.92-KFD54S | 28    | 7.9  | 6    | 12  | $\phi 1.8$ | $\phi 0.8$  | $4-\phi 2.5$ |
| 2.92-KFD55S | 20.05 | 11.6 | 6.35 | 0.5 | $\phi 2$   | $\phi 0.61$ | $4-\phi 2.6$ |



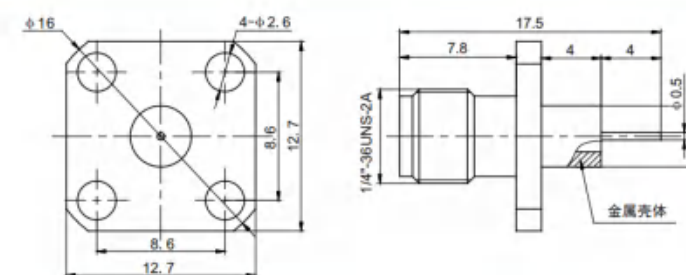
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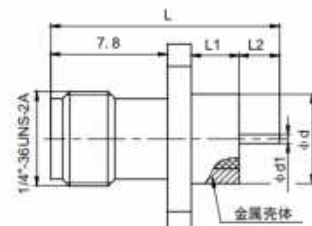
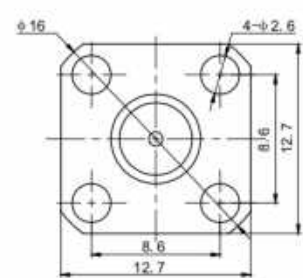
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2.92(S)-KFD57G



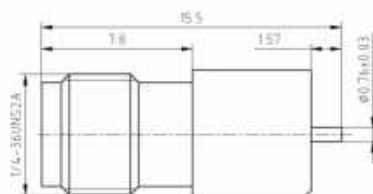
型号  
2.92-KFD58



型号  
2.92-KFD59S

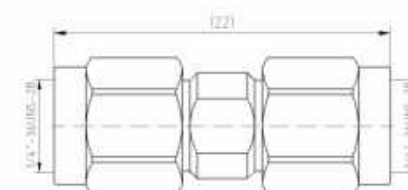


| 型号          | L    | L1  | L2  | $\Phi d$   | $\Phi d1$   |
|-------------|------|-----|-----|------------|-------------|
| 2.92-KFD61S | 16.5 | 5.1 | 1.9 | $\Phi 6.1$ | $\Phi 1.27$ |
| 2.92-KFD62S | 13.5 | 2   | 2   | $\Phi 6$   | $\Phi 1.27$ |
| 2.92-KFD63S | 17.5 | 4   | 4   | $\Phi 4.1$ | $\Phi 0.5$  |

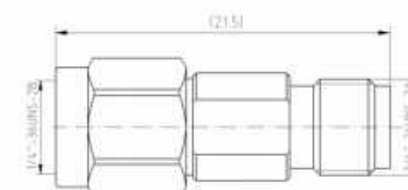


型号  
2.92-KHD1

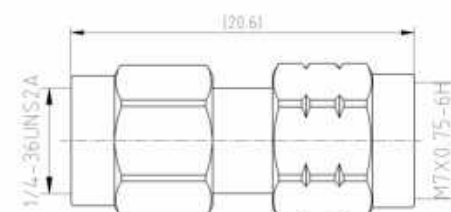
## 2.92mm系列毫米波同轴转接器



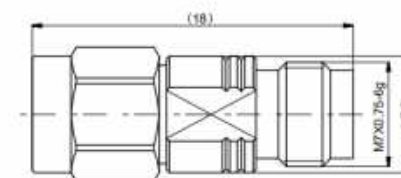
型号  
2.92-JJS



型号  
2.92-JKS

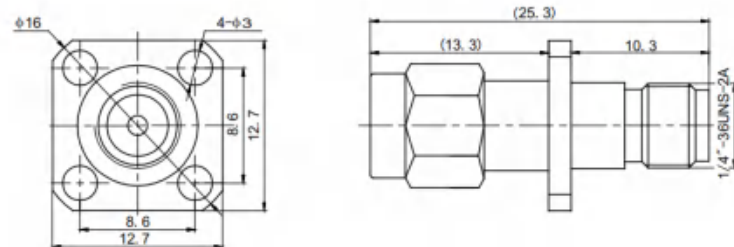


型号  
2.92/1.85-JJS

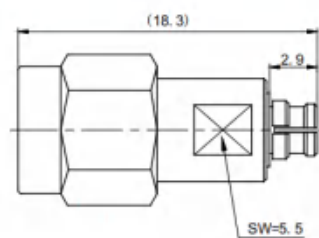


型号  
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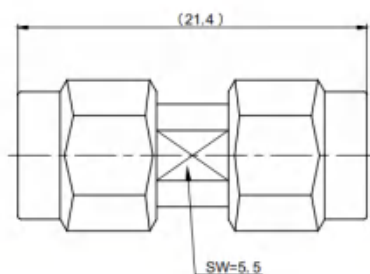




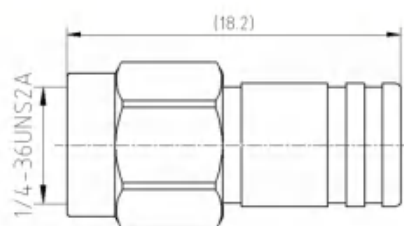
型号  
2.92-JFKS



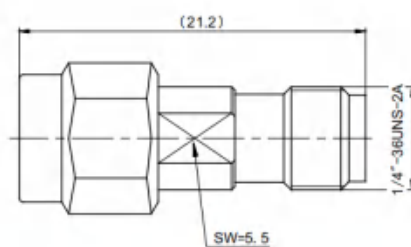
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2.92/SMP-JKS



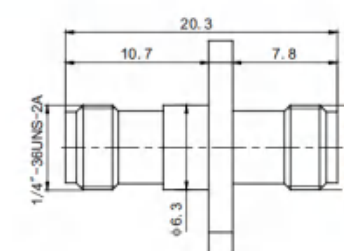
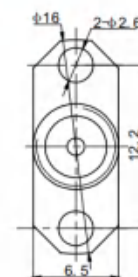
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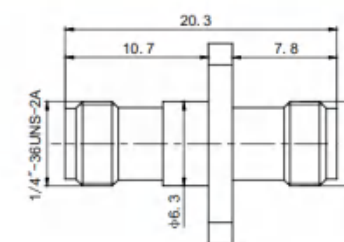
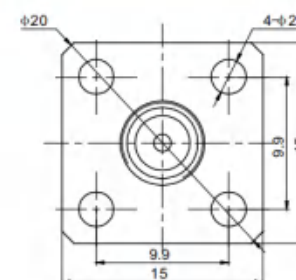
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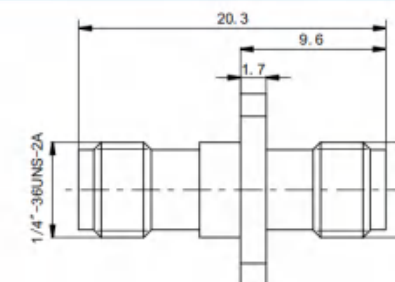
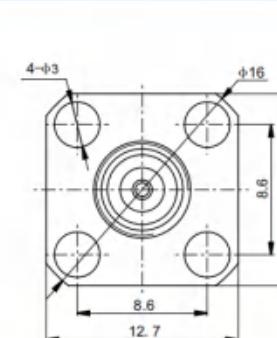
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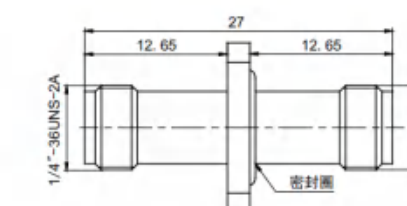
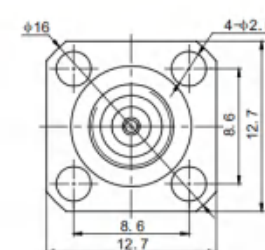
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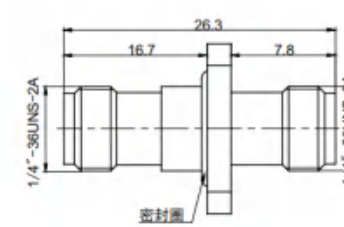
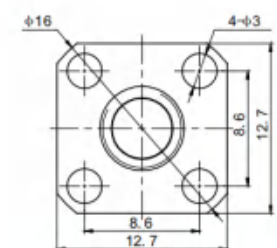
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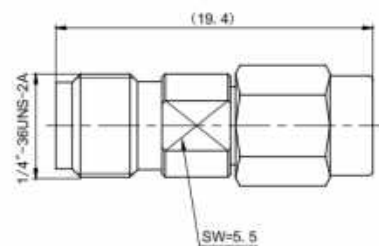
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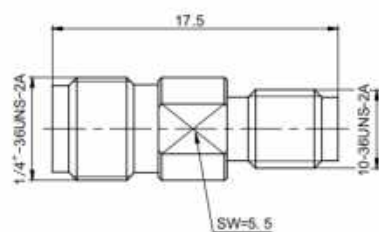
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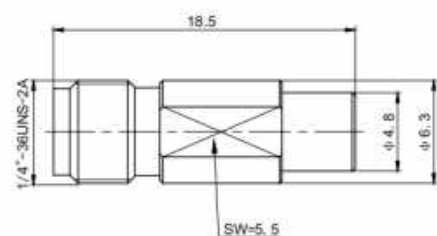
型号  
2.92(S)-KFK4S



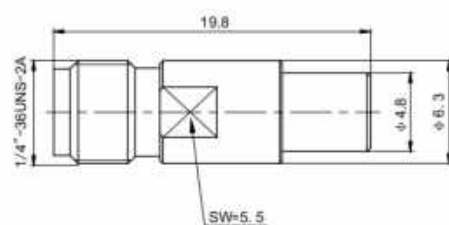
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2.92/SSMA-KJ



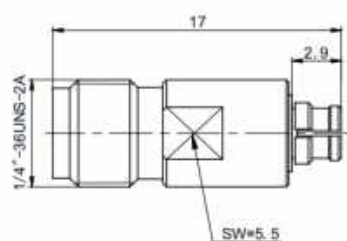
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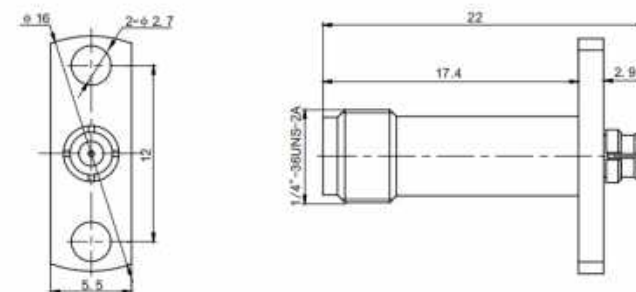
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2.92/SMP-KJS



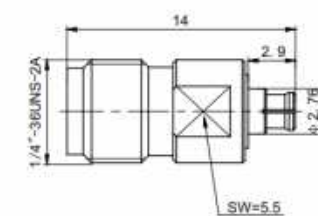
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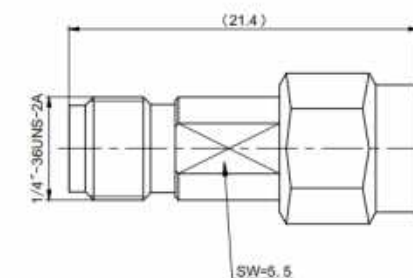
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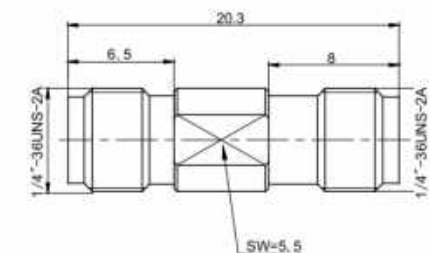
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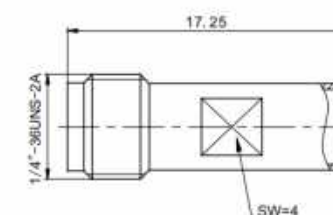
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型号  
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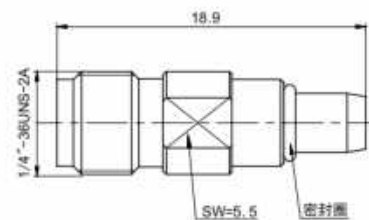


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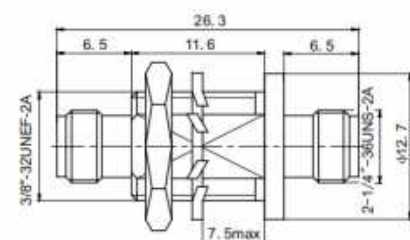


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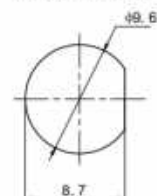




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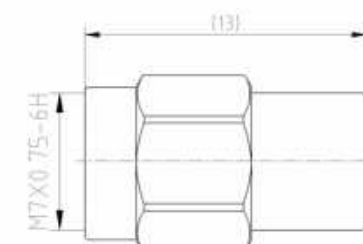


安装开孔尺寸

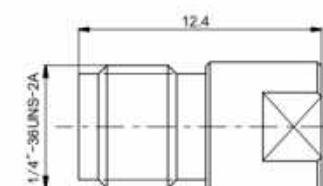


型号  
2.92-KYK2S

## 2.92mm系列射频同轴匹配负载



型号  
2.92-50JRS



型号  
2.92-50KRS

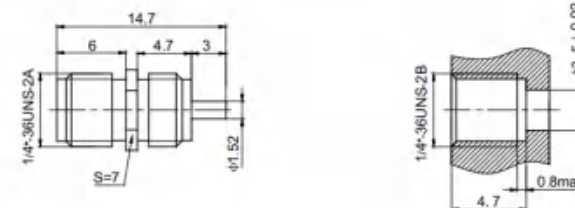
### 3.5mm系列毫米波同轴连接器

### 主要性能指标

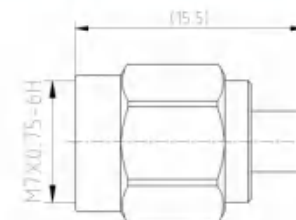
|        |                                 |        |          |
|--------|---------------------------------|--------|----------|
| 特性阻抗   | 50 Ω                            | 频率范围   | DC~33GHz |
| 绝缘电阻   | ≥5000MΩ                         | 介质耐电压  | 1000V    |
| 接触电阻   | 内导体≤3.0mΩ，外导体≤2.0mΩ             |        |          |
| 射频插入损耗 | ≤0.05 $\sqrt{F(\text{GHz})}$ dB | 连接器耐久性 | 500次     |
| 电压驻波比  | ≤1.1+0.005F (GHz)               | ——     | ——       |

|       |    |         |           |           |
|-------|----|---------|-----------|-----------|
| 中心接触件 | 插针 | 黄铜, 镀金  | 壳体和其它金属零件 | 黄铜, 镀金或镀镍 |
|       | 插孔 | 铍青铜, 镀金 |           | 不锈钢, 钝化   |
| 密封圈   |    | 硅橡胶     | ——        | ——        |

推荐安装开孔尺寸

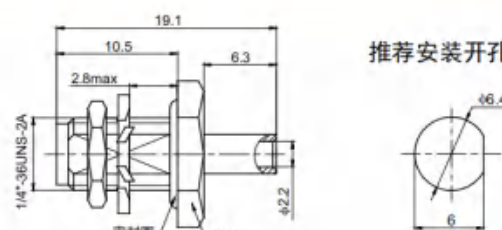


|          |
|----------|
| 型 号      |
| 3.5-KYDG |

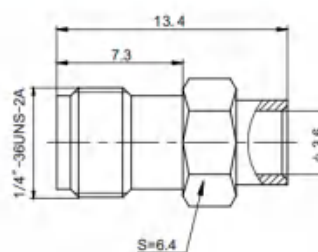


|          |              |
|----------|--------------|
| 型 号      | 配接电缆         |
| 3.5-JB2G | SFT-50-2/086 |

推荐安装开孔尺寸



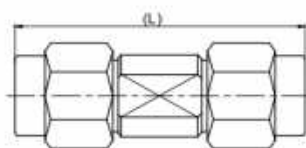
|          |              |
|----------|--------------|
| 型 号      | 配接电缆         |
| 3.5-KYB2 | SFT-50-2/086 |



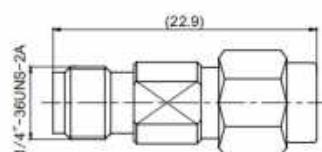
|         |              |
|---------|--------------|
| 型 号     | 配接电缆         |
| 3.5-KB3 | SFT-50-3/141 |



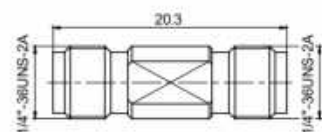
## 3.5mm系列毫米波同轴转接器



| 型号           | L    |
|--------------|------|
| 3.5-JJS      | 25.2 |
| 3.5/2.4-JJS  | 23.3 |
| 3.5/2.92-JJS | 24   |



| 型号      |
|---------|
| 3.5-JKS |

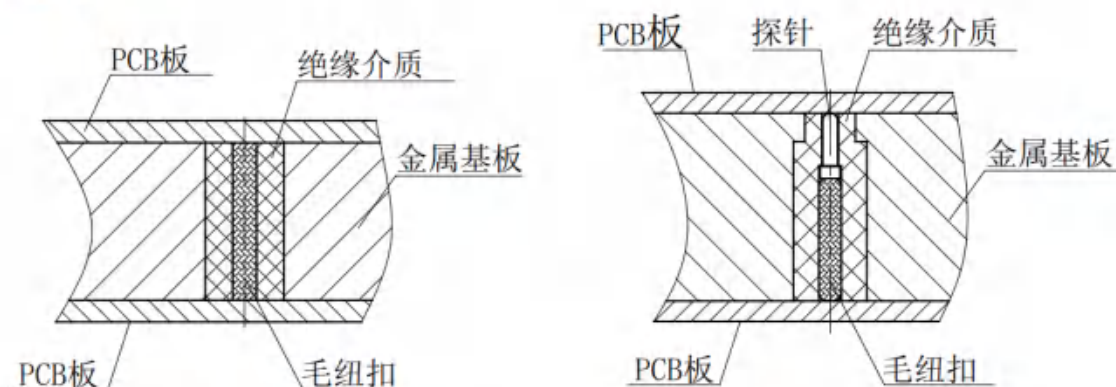


| 型号      |
|---------|
| 3.5-KKS |

## 毛纽扣

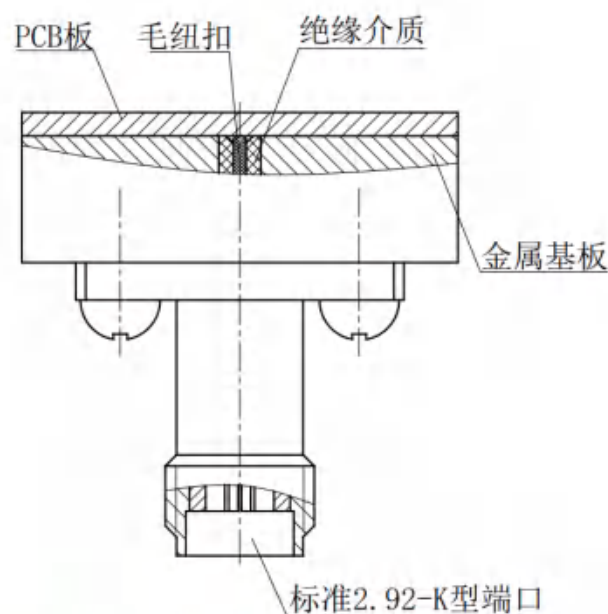
毛纽扣是一种理想的连接技术，可以轻松实现50Ω阻抗匹配。配合绝缘介质可以实现信号连接和同轴连接，也可以直接放置于金属基板中，用来增强接地性能。我公司研发的多系列可定制的毛纽扣互连件，用于超高密度PCB堆叠，满足了高频应用对信号完整性的苛刻要求。

### 典型应用

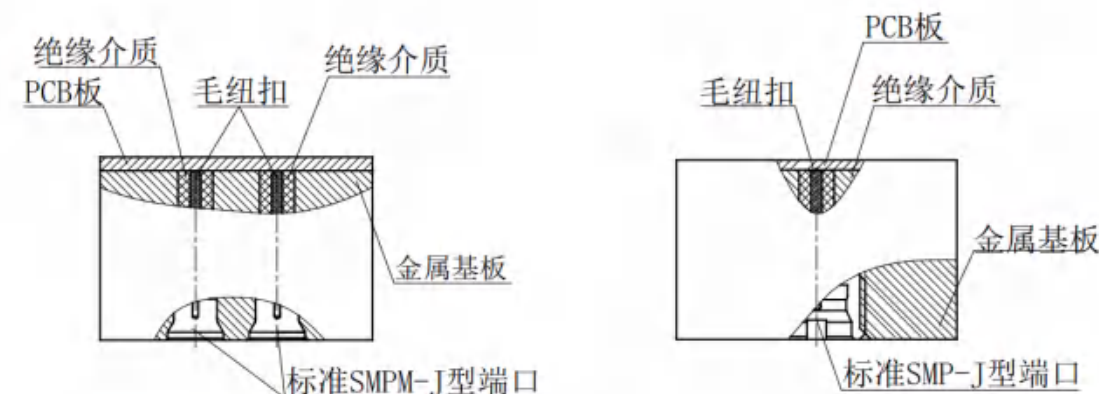


高频信号板间互联方案(一)

高频信号板间互联方案(二)



PCB板免焊测试方案(一)



PCB板免焊测试方案(二)

PCB板免焊测试方案(三)

### 常用毛纽扣规格

| 直径(inch) | 直径(mm) | 长度(inch)         | 长度(mm)      |
|----------|--------|------------------|-------------|
| 0.01"    | 0.254  | 0.040" to 0.085" | 1.016~2.159 |
| 0.015"   | 0.381  | 0.040" to 0.110" | 1.016~2.794 |
| 0.02"    | 0.508  | 0.020" to 0.200" | 0.508~5.08  |
| 0.025"   | 0.635  | 0.025" to 0.200" | 0.635~5.08  |
| 0.03"    | 0.762  | 0.030" to 0.250" | 0.762~6.35  |
| 0.038"   | 0.965  | 0.038" to 0.250" | 0.965~6.35  |
| 0.045"   | 1.143  | 0.045" to 0.250" | 1.143~6.35  |
| 0.05"    | 1.27   | 0.050" to 0.250" | 1.270~6.35  |
| 0.062"   | 1.575  | 0.062" to 0.300" | 1.575~7.62  |
| 0.075"   | 1.905  | 0.075" to 0.300" | 1.905~7.62  |
| 0.08"    | 2.032  | 0.080" to 0.300" | 2.032~7.62  |
| 0.09"    | 2.286  | 0.090" to 0.400" | 2.286~10.16 |
| 0.125"   | 3.175  | 0.090" to 0.400" | 1.524~10.16 |
| 0.15"    | 3.81   | 0.060" to 0.500" | 1.524~12.7  |
| 0.17"    | 4.318  | 0.060" to 0.500" | 1.524~12.7  |
| 0.2"     | 5.08   | 0.060" to 0.500" | 1.524~12.7  |
| 0.28"    | 7.112  | 0.060" to 0.500" | 1.524~12.7  |



## WSMP系列射频同轴连接器

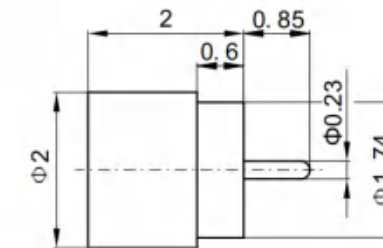
WSMP系列产品是一种超小型推入式射频同轴连接器，具有体积小于SSMP产品、重量轻、工作频带宽等特点，适应于板间连接成对使用，适应于模块化模块化密集安装场合。其中插座具有全擒纵和光孔两种界面形式。

### 主要性能指标

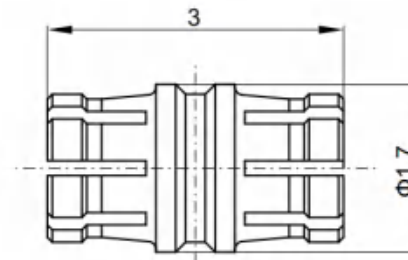
|         |    |                           |             |             |
|---------|----|---------------------------|-------------|-------------|
| 特性阻抗    |    | 50 Ω                      | 频率范围        | DC~65GHz    |
| 绝缘电阻    |    | ≥3500M Ω                  | 介质耐电压       | 250V        |
| 接触电阻    |    | 内导体 ≤6. 0m Ω，外导体 ≤2. 0m Ω |             |             |
| 射频插入损耗  |    | ≤0. 05 √ F (GHz) dB       |             |             |
| 电压驻波比   | 频率 | DC~18GHz                  | 18~26. 5GHz | 26. 5~40GHz |
|         | 直式 | 1. 2                      | 1. 25       | 1. 35       |
| 连接器耐久性  |    | 500次 (-S)                 |             | 100次 (-F)   |
| 轴向对插不到位 |    | 0. 25mm                   |             | ± 0. 25mm   |

### 材料、表面处理

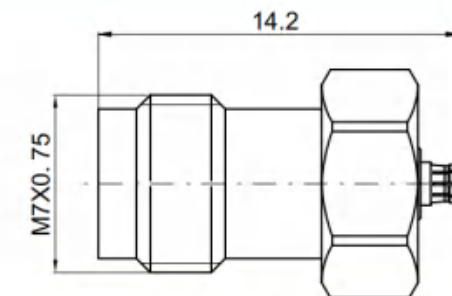
|       |              |         |           |          |
|-------|--------------|---------|-----------|----------|
| 中心接触件 | 插针           | 锡磷青铜，镀金 | 壳体和其它金属零件 | 黄铜，镀金或镀镍 |
|       |              | 可伐合金，镀金 |           | 不锈钢，钝化   |
|       | 插孔           | 铍青铜，镀金  |           | 可伐合金，镀金  |
| 绝缘介质  | PTFE\PEI或玻璃等 |         | 弹性件       | 铍青铜，镀金   |



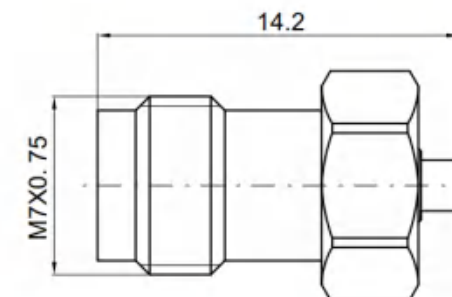
型 号  
WSMP(M)-JHD3-F/S



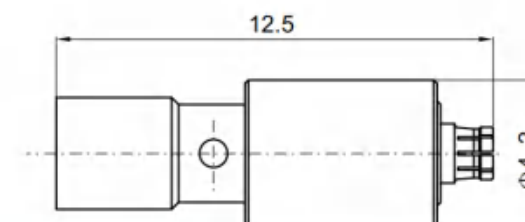
型 号  
WSMP-KK



型 号  
2.4/WSMP-KK



型 号  
2.4/WSMP-KJ



|            |            |
|------------|------------|
| 型 号        | 配接电缆       |
| WSMP-K3506 | Gore3506电缆 |

## SSMP系列射频同轴连接器

SMPM系列产品是一种超小型推入式射频同轴连接器，结构特点与SMP相似，但较SMP体积更小。具有体积小、重量轻、使用方便、工作频带宽、允许有一定的轴向和径向对插不对准度等特点，适用于模块化密集安装的场合。SMPM系列插头具有全擒纵和光孔两种界面形式，可提供二种连接保持力以满足不同的使用环境。

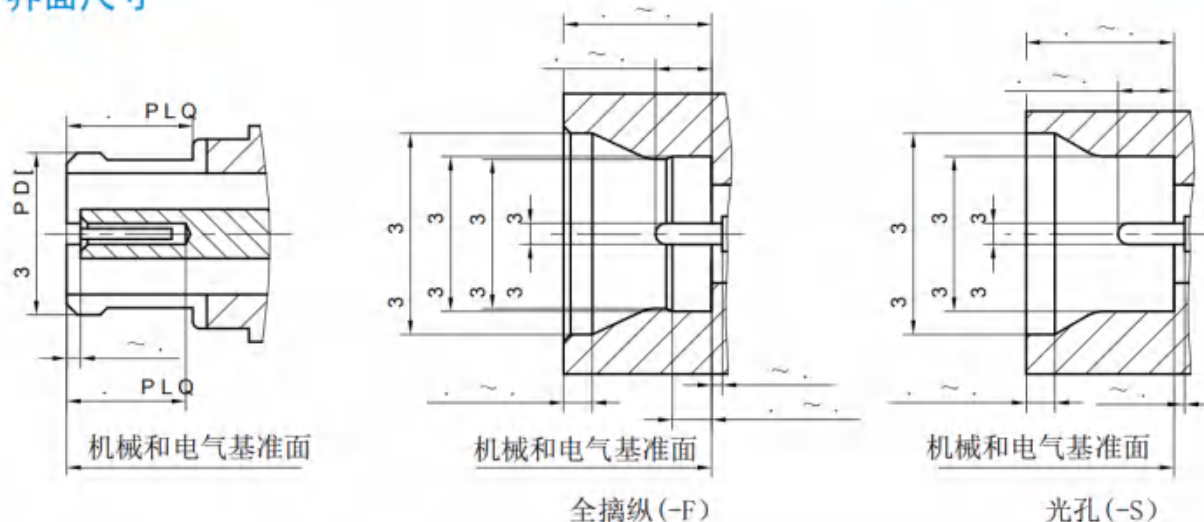
### 主要性能指标

|        |    |                          |            |            |  |
|--------|----|--------------------------|------------|------------|--|
| 特性阻抗   |    | 50 Ω                     | 频率范围       | DC~50GHz   |  |
| 绝缘电阻   |    | ≥5000M Ω                 | 介质耐电压      | 500V       |  |
| 接触电阻   |    | 内导体 ≤6.0m Ω, 外导体 ≤2.0m Ω |            |            |  |
| 射频插入损耗 |    | ≤0.07 √F (GHz) dB        |            |            |  |
| 电压驻波比  | 频率 | DC~18GHz                 | 18~26.5GHz | 26.5~40GHz |  |
|        | 直式 | 1.15                     | 1.2        | 1.35       |  |
|        | 弯式 | 1.3                      | ——         | ——         |  |
| 连接器耐久性 |    | 500次(-S)                 |            | 100次(-F)   |  |

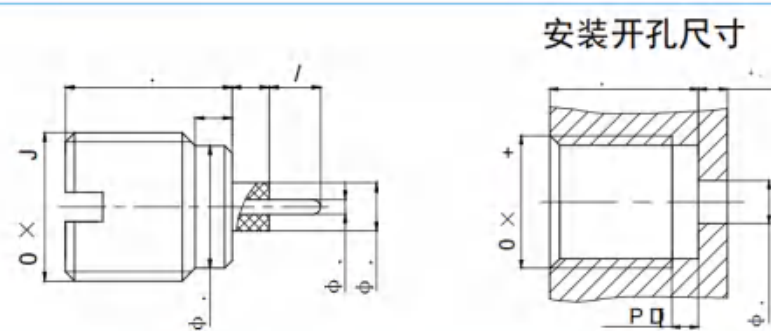
## 材料、表面处理

|       |    |           |           |            |
|-------|----|-----------|-----------|------------|
| 中心接触件 | 插针 | 锡磷青铜, 镀金  | 壳体和其它金属零件 | 黄 铜, 镀金或镀镍 |
|       |    | 可伐合金, 镀金  |           | 不 锈 钢, 钝化  |
|       | 插孔 | 铍 青 铜, 镀金 |           | 可伐合金, 镀金   |
| 绝缘介质  |    | 聚四氟乙烯或玻璃等 | 弹性件       | 铍 青 铜, 镀金  |

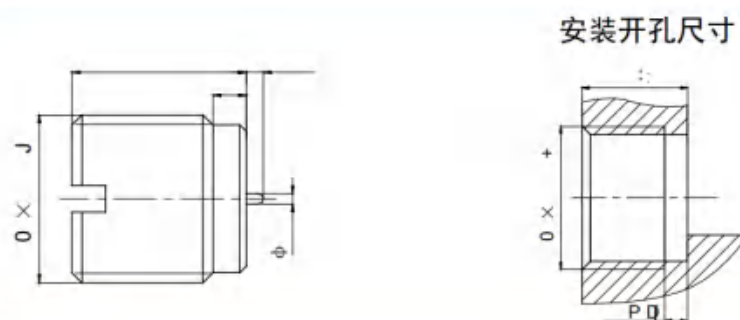
## 界面尺寸



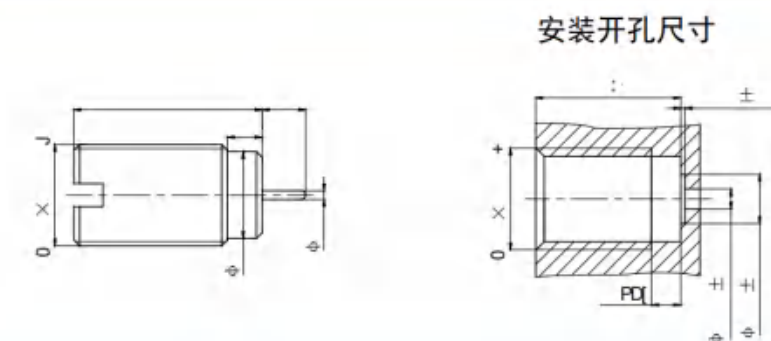
## 660 3微带系列射频同轴连接器



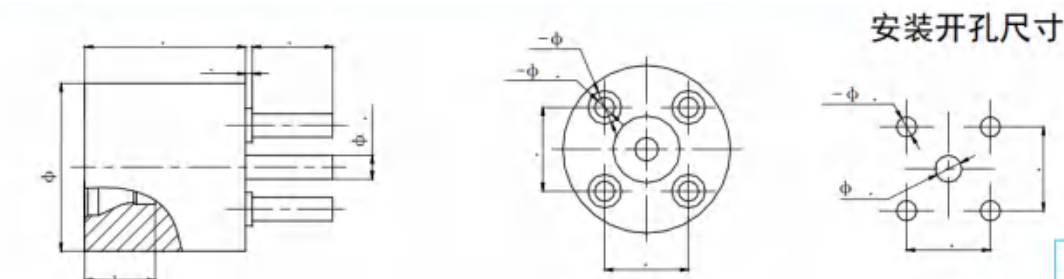
| 型号             | / |
|----------------|---|
| 6603 - < ' ) 6 |   |
| 6603 - < ' ) 6 |   |



|                |
|----------------|
| 型 号            |
| 6603 - < ' ) 6 |

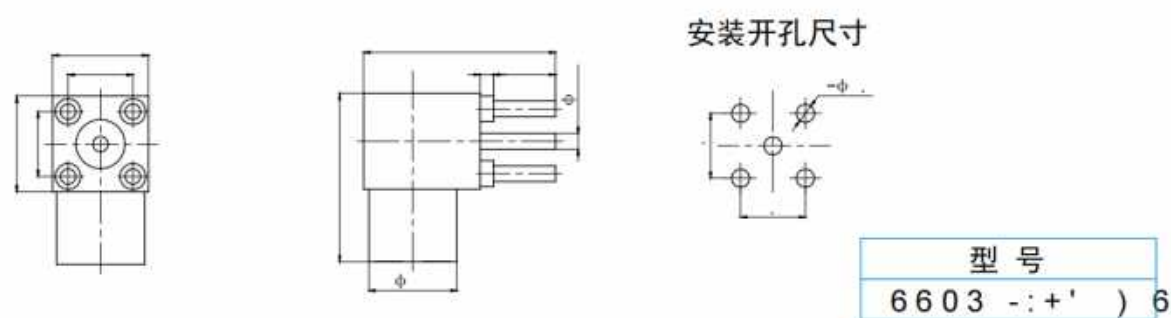
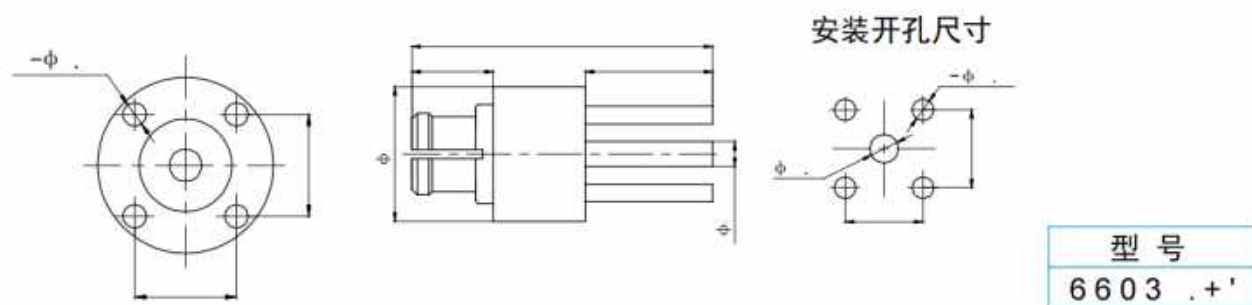
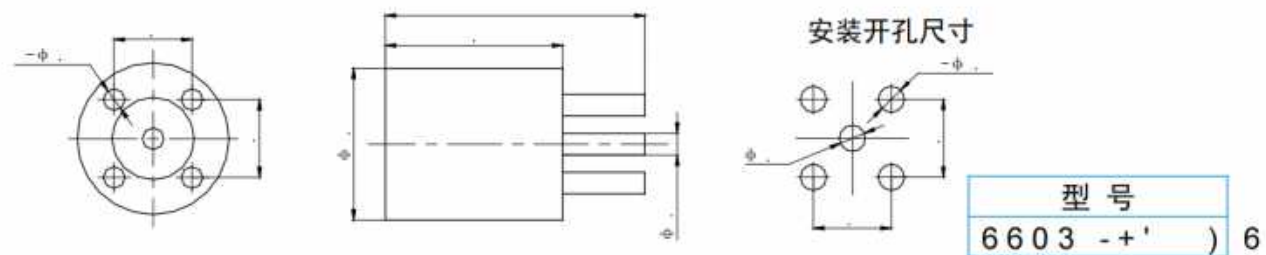


|                |
|----------------|
| 型 号            |
| 6603 - < ' ) 6 |

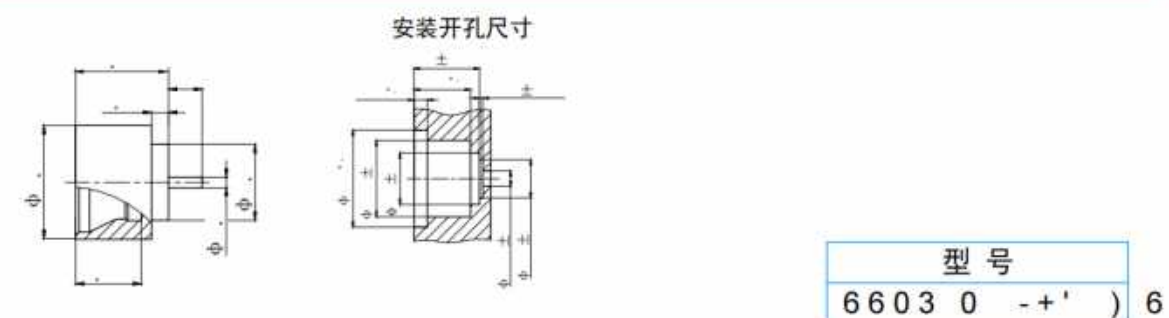
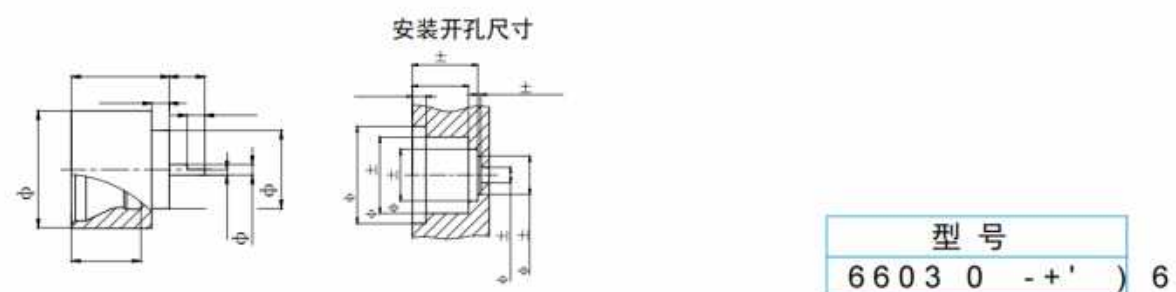
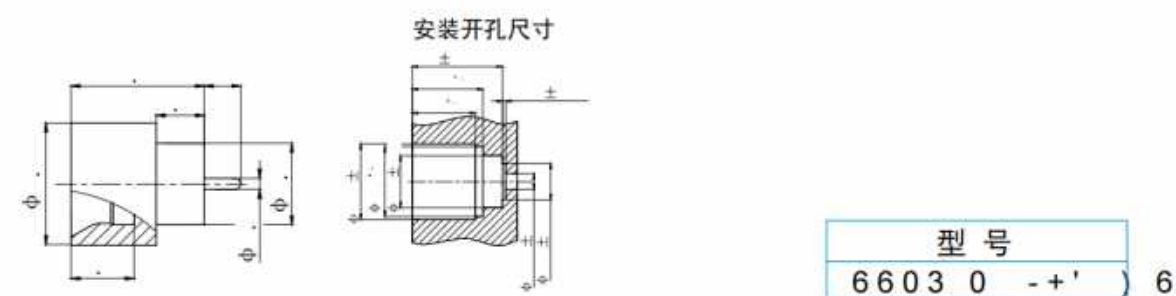
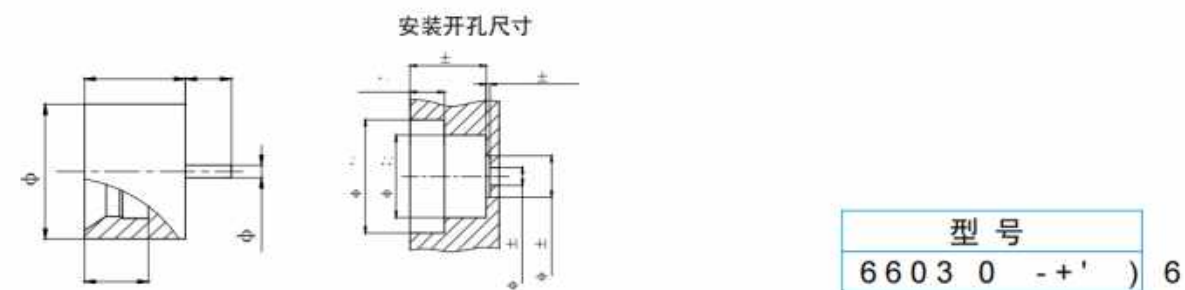


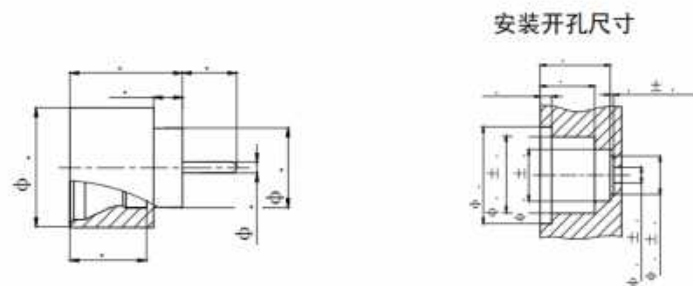
|                |  |
|----------------|--|
| 型 号            |  |
| 6603 - + ' ) 6 |  |



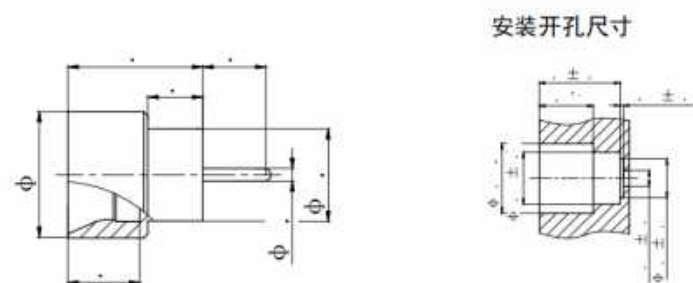


## 6603(0)系列射频同轴连接器

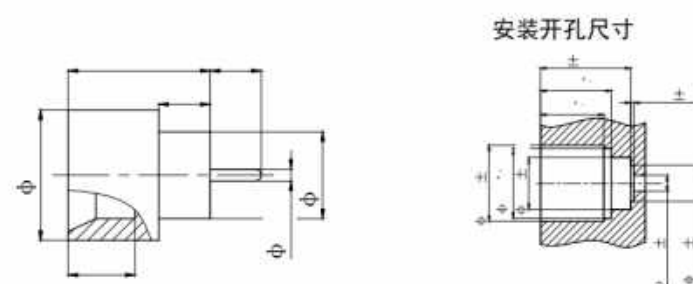




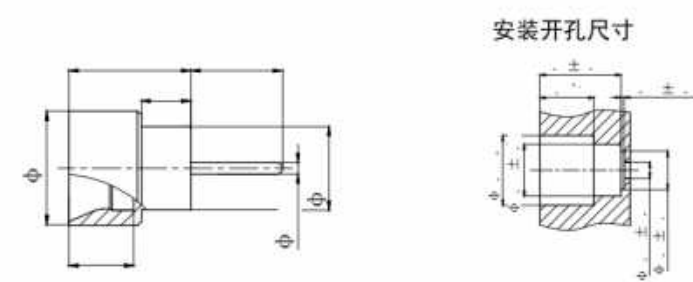
型号  
6603 0 -+' ) 6



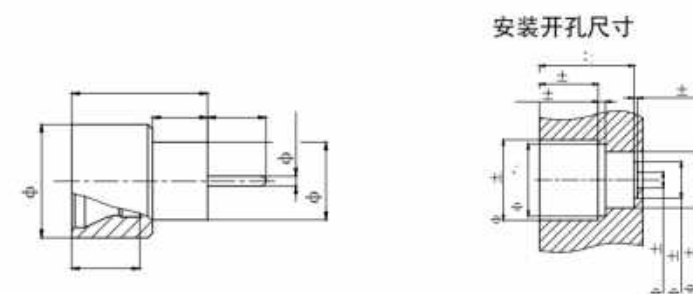
型号  
6603 0 -+' ) 6



型号  
6603 0 -+' ) 6

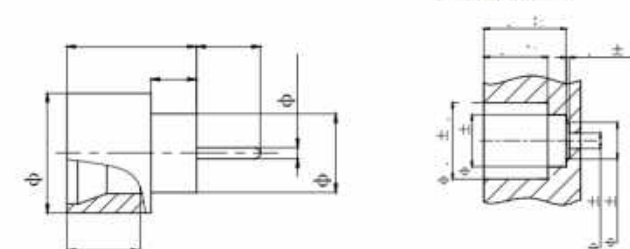


型号  
6603 0 -+' ) 6



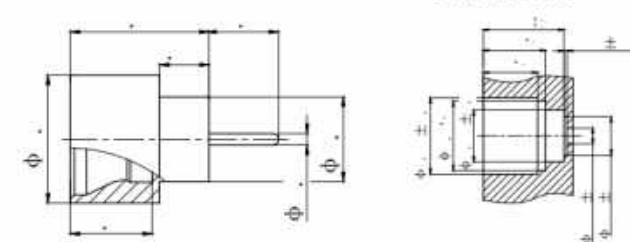
型号  
6603 0 -+' ) 6

安装开孔尺寸



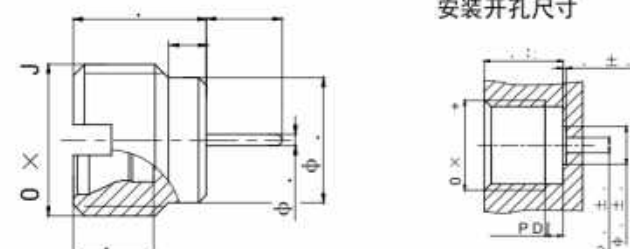
型号  
6603 0 -+' ) 6

安装开孔尺寸



型号  
6603 0 -+' ) 6

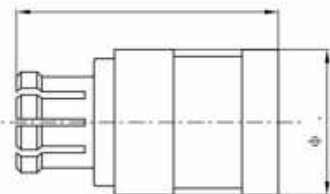
安装开孔尺寸



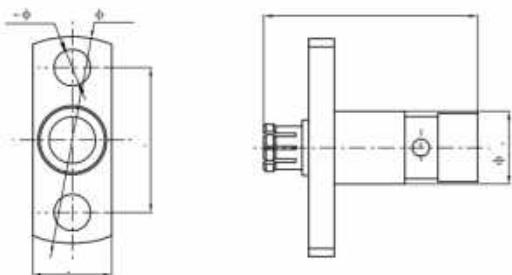
型号  
6603 0 -<' ) 6



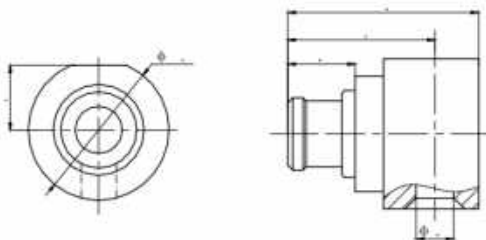
### 660 3配接电缆系列



| 型 号            | 配接电缆 |
|----------------|------|
| 6603 . % 6 ) 7 |      |



| 型 号      | 配接电缆 |
|----------|------|
| 6603 . ) | *RUH |



| 型 号        | 配接电缆  |
|------------|-------|
| 6603 . : % | 6 ) 7 |

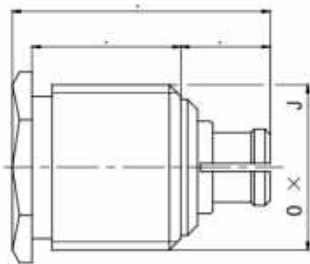


| 型 号        | 配接电缆  |
|------------|-------|
| 6603 . : % | 6 ) 7 |

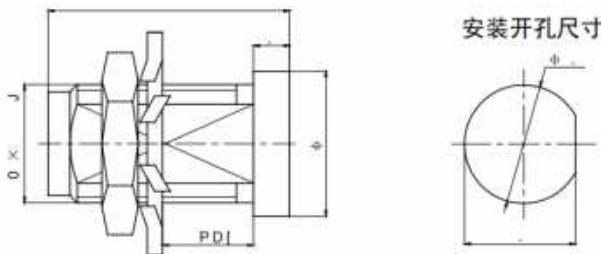
### 660 3系列射频同轴转接器



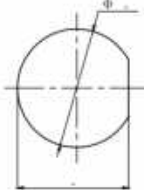
| 型 号     | / |
|---------|---|
| 6603 .. |   |
| 6603 .. |   |
| 6603 .. |   |



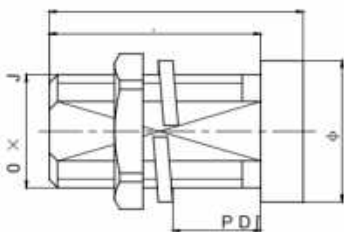
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|----------------|
| 6603 - < . ) 6 |



安装开孔尺寸



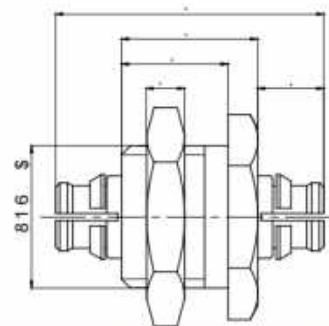
| 型 号                  |
|----------------------|
| 6603 0 & ; - < . ) 6 |



安装开孔尺寸

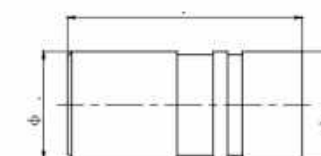


| 型 号                   |
|-----------------------|
| 6603 00 & ; - < . ) 6 |

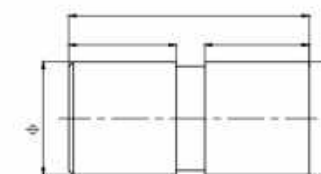


| 型 号      |
|----------|
| 6603 .<. |

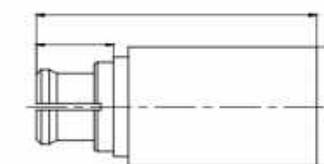
## 6603系列射频同轴负载



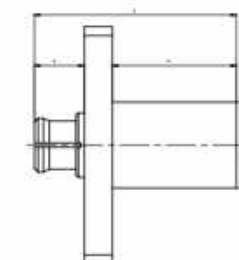
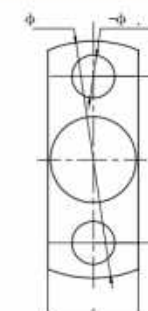
| 型 号       |
|-----------|
| 6603 -5 6 |



| 型 号         |
|-------------|
| 6603 -5 ) 6 |



| 型 号     |
|---------|
| 6603 .5 |



| 型 号       |
|-----------|
| 6603 .) 5 |



## SMP系列射频同轴连接器

SMP系列产品是一种超小型推入式射频同轴连接器，具有体积小、重量轻、抗震性好、工作频带宽、允许有一定的轴向和径向对插不对准度等特点，广泛应用于模块化密集安装场合。SMP系列插座具有全擒纵、半擒纵和光孔（包括带制动）三种界面形式，可提供三种连接保持力以满足不同的使用环境。

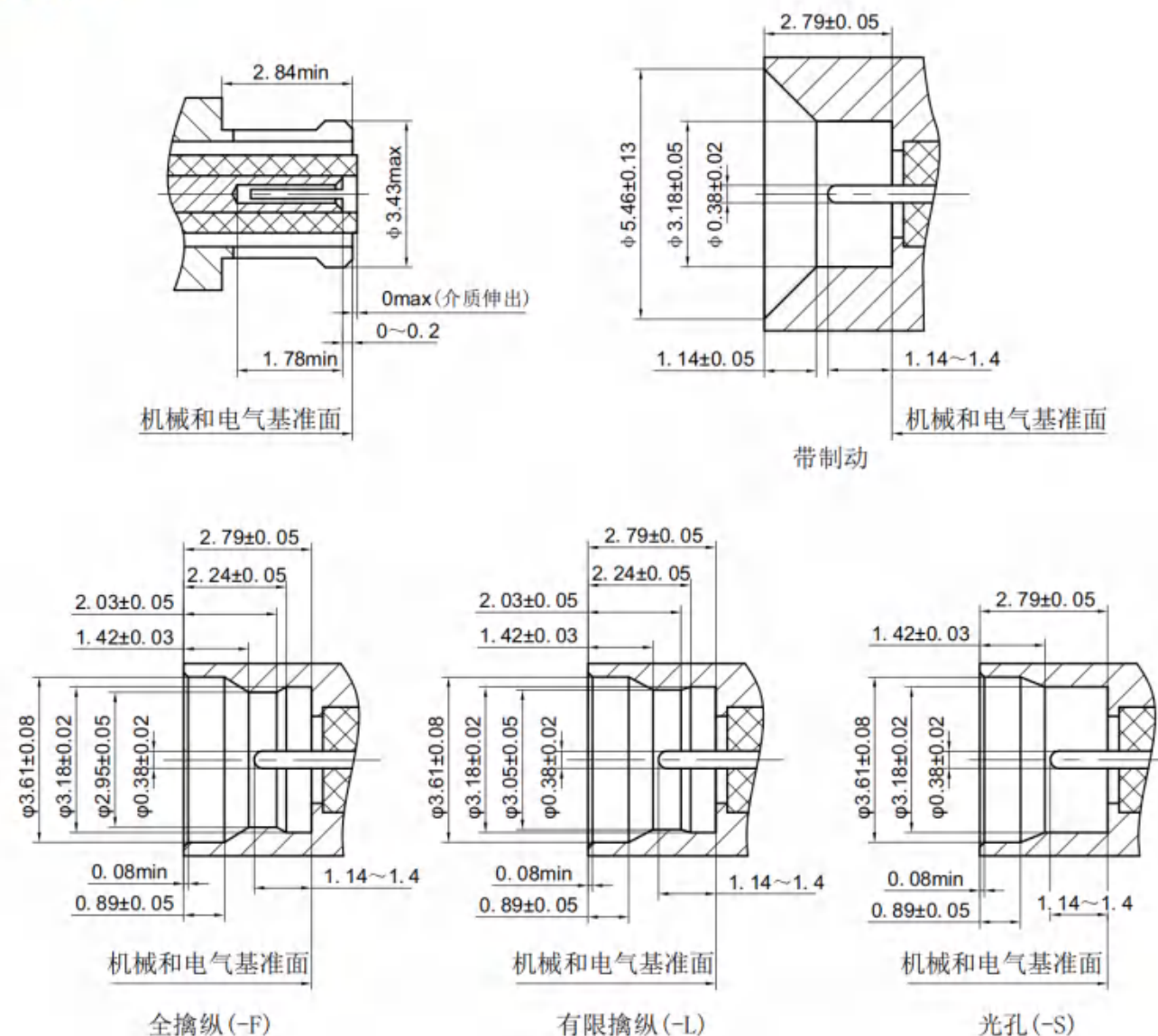
### 主要性能指标

|        |                       |             |             |
|--------|-----------------------|-------------|-------------|
| 特性阻抗   | 50 Ω                  | 频率范围        | DC~40GHz    |
| 绝缘电阻   | ≥5000MΩ               | 介质耐电压       | 500V        |
| 接触电阻   | 内导体 ≤6.0mΩ，外导体 ≤2.0mΩ |             |             |
| 射频插入损耗 | ≤0.07√F(GHz) dB       |             |             |
| 电压驻波比  | 频率                    | DC~18GHz    | 18~26.5GHz  |
|        | 直式                    | 1.25        | 1.3         |
|        | 弯式                    | 1.3         | 1.4         |
| 连接器耐久性 | 1000次(-S)             | 500次(-L)    | 100次(-F)    |
| 啮合力    | 9N max(-S)            | 45N max(-L) | 68N max(-F) |
| 分离力    | 2.2N min(-S)          | 9N min(-L)  | 22N min(-F) |
| 轴向不对准度 | ±0.25mm               | 径向不对准度      | 0~0.25mm    |

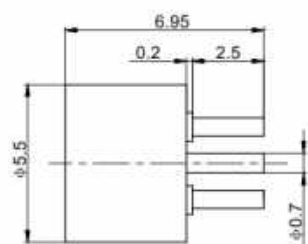
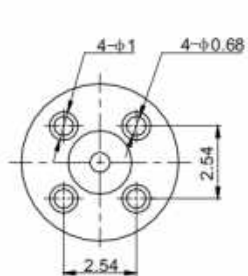
### 材料、表面处理

|       |           |         |           |          |
|-------|-----------|---------|-----------|----------|
| 中心接触件 | 插针        | 锡磷青铜，镀金 | 壳体和其它金属零件 | 黄铜，镀金或镀镍 |
|       |           | 可伐合金，镀金 |           | 不锈钢，钝化   |
|       | 插孔        | 铍青铜，镀金  |           | 可伐合金，镀金  |
| 绝缘介质  | 聚四氟乙烯或玻璃等 |         | 弹性件       | 铍青铜，镀金   |

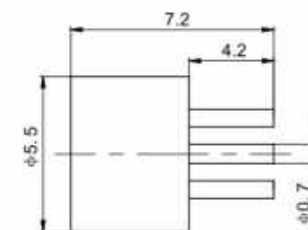
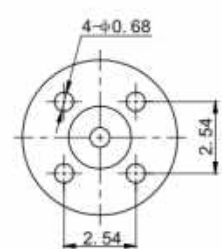
### 界面尺寸



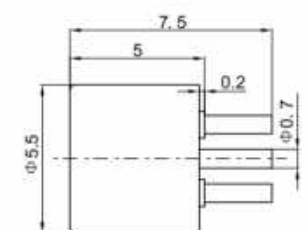
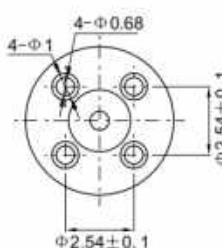
## SMP系列射频同轴连接器



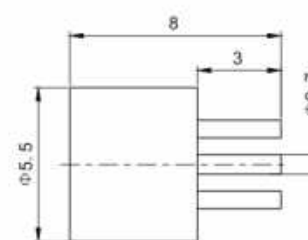
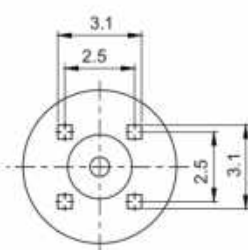
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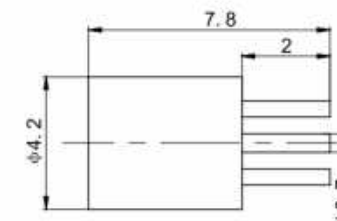
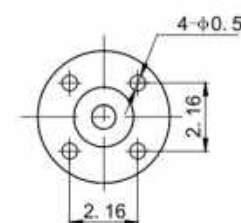
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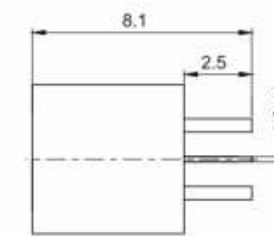
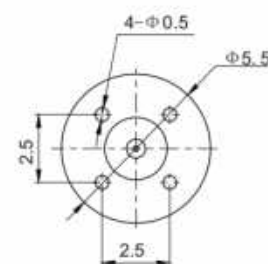
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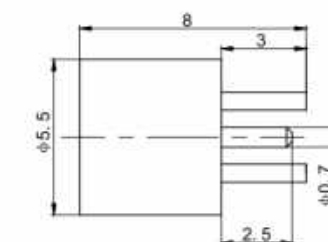
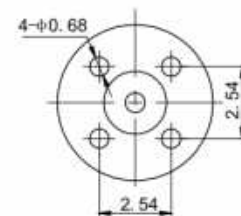
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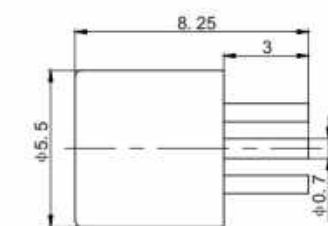
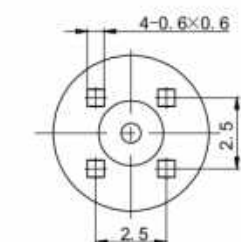
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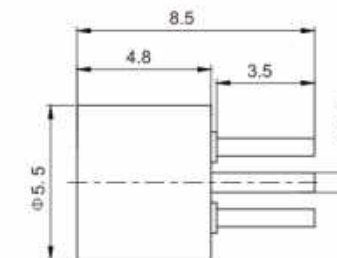
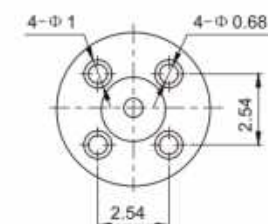
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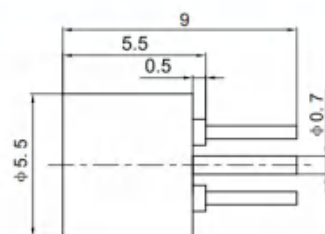
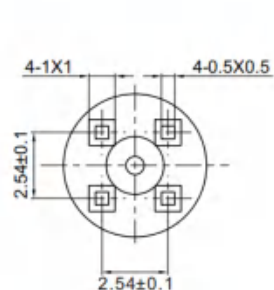


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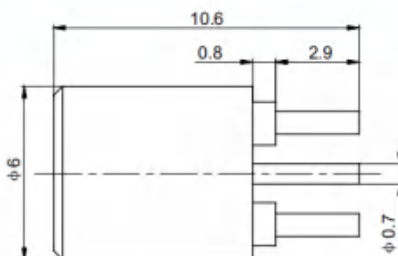
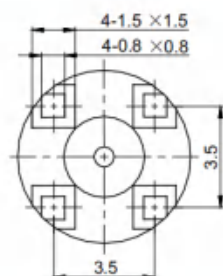


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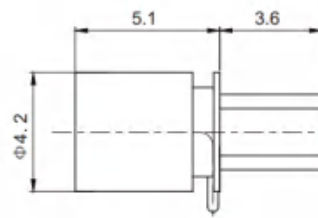
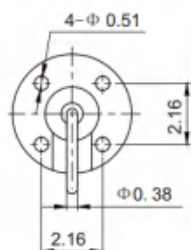




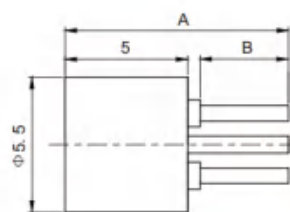
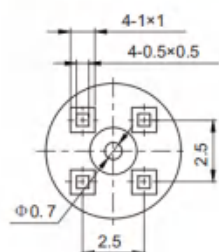
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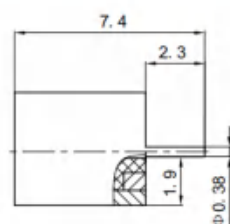
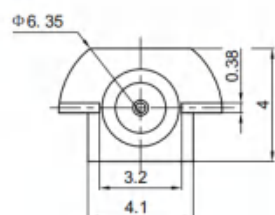
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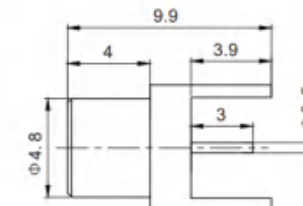
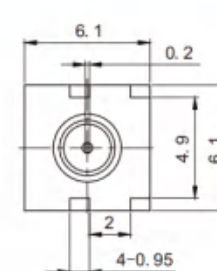
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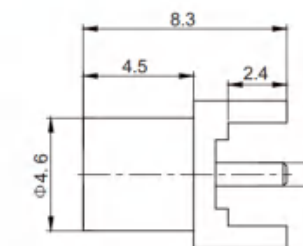
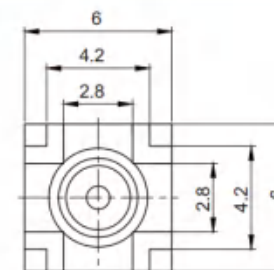
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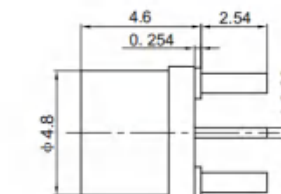
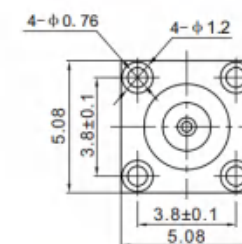
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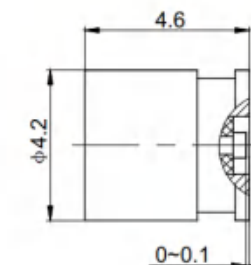
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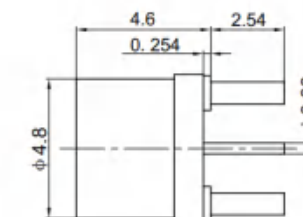
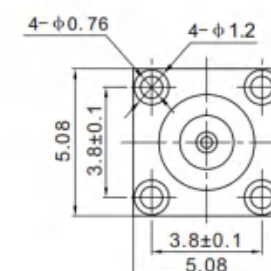
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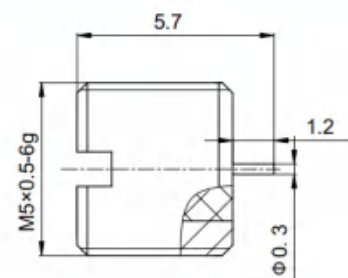
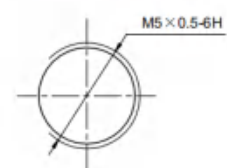


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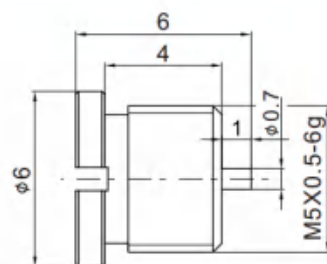
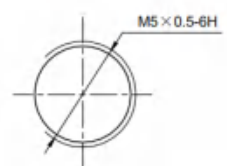
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安装开孔尺寸



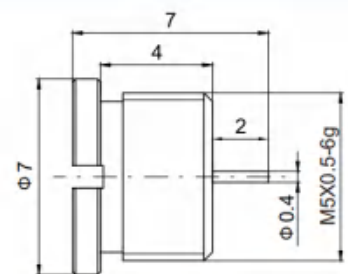
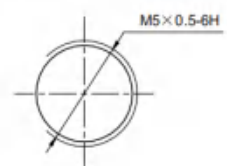
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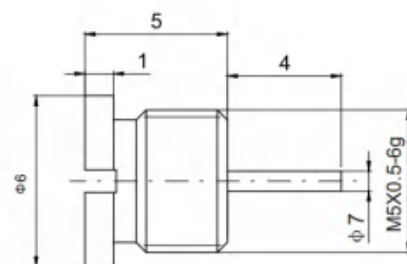
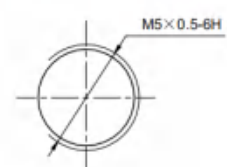
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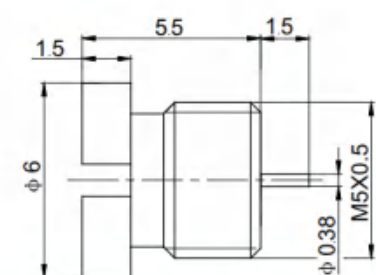
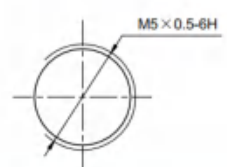
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安装开孔尺寸



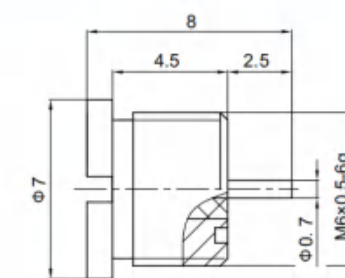
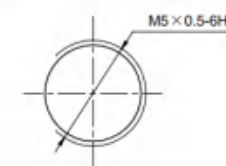
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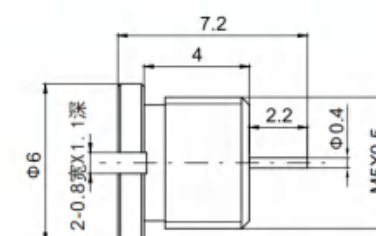
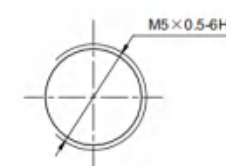
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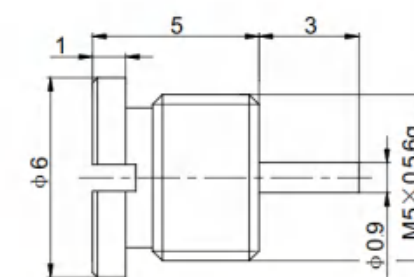
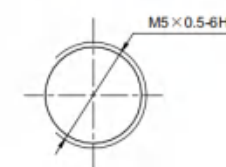
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安装开孔尺寸



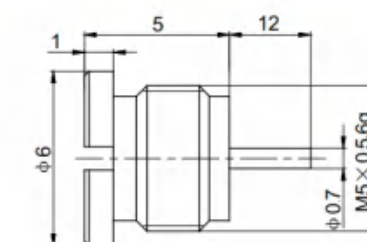
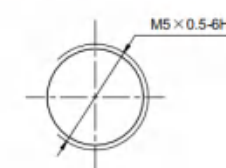
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安装开孔尺寸



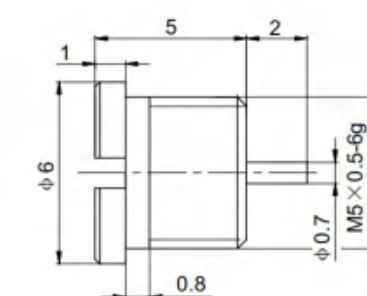
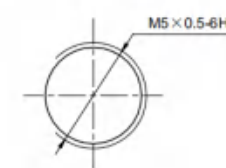
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安装开孔尺寸



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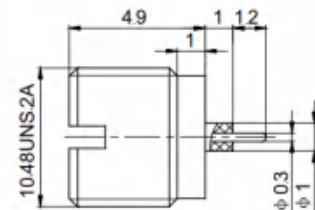
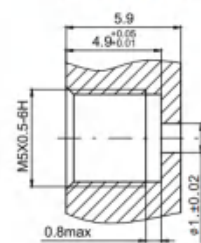
安装开孔尺寸



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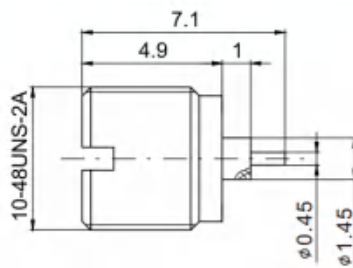
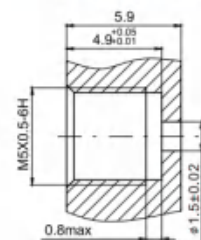


安装开孔尺寸



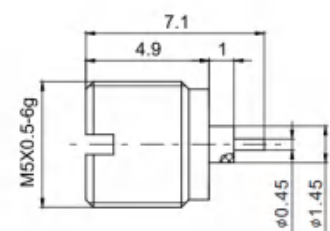
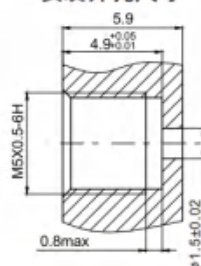
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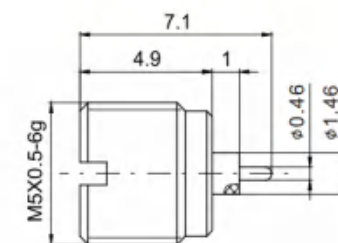
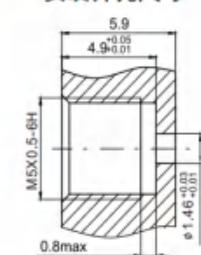
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安装开孔尺寸

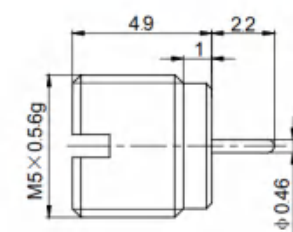


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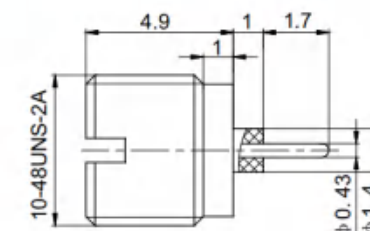
安装开孔尺寸



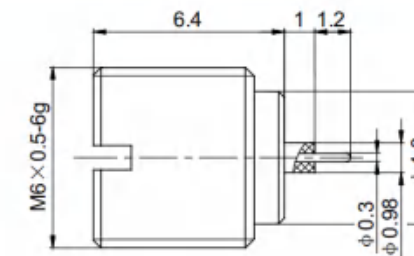
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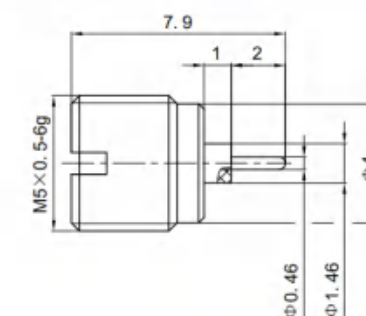
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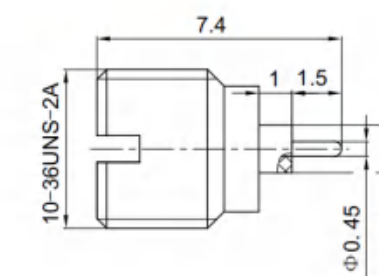
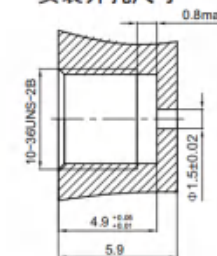


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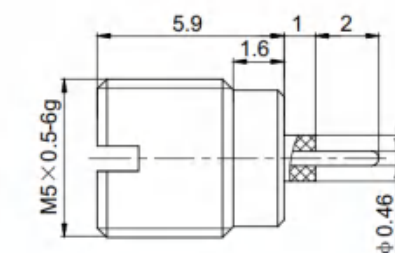
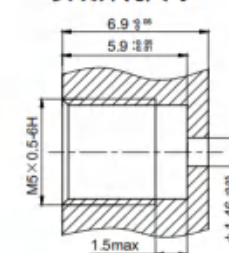
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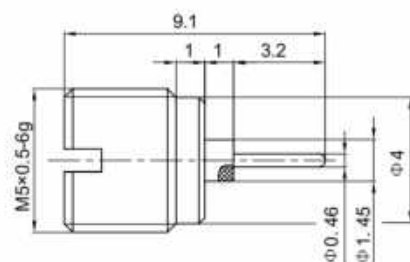


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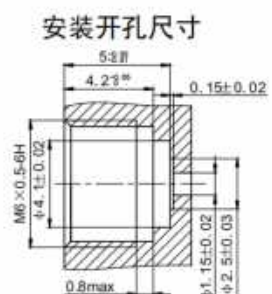
安装开孔尺寸



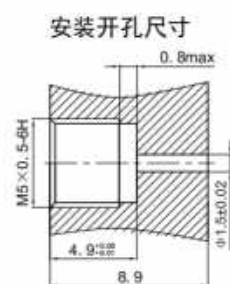
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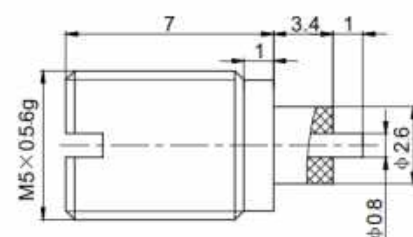
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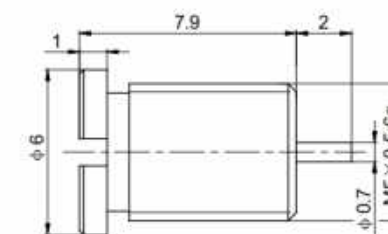
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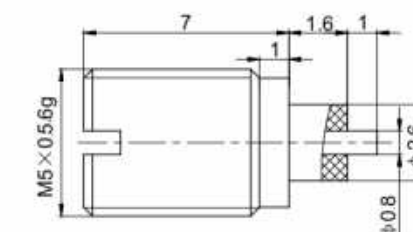
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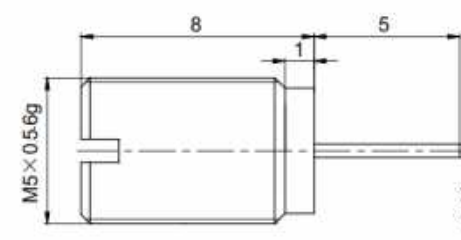
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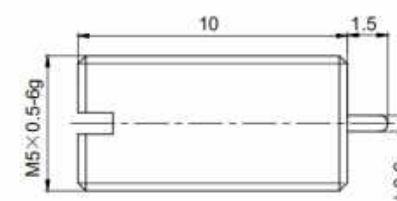
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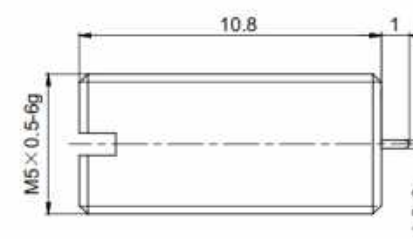
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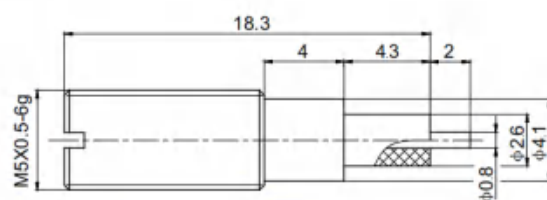


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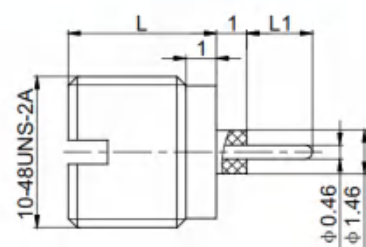


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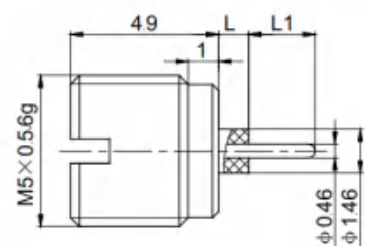




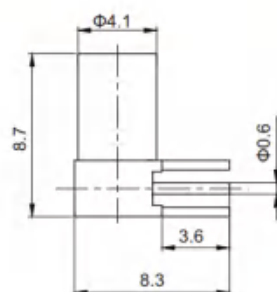
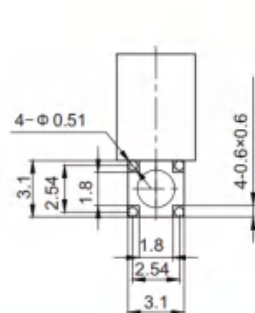
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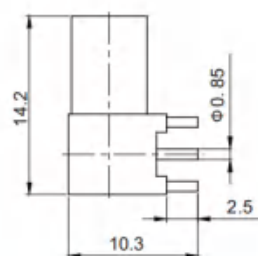
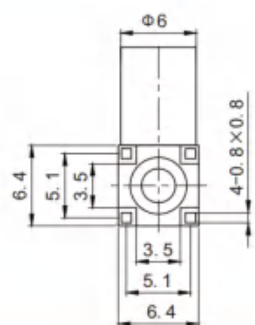
|             | L   | L1  | 插针头部 |
|-------------|-----|-----|------|
| SMP-JYD32-L | 4.9 | 3.8 | 圆    |
| SMP-JYD33-L | 4.8 | 1.7 | 圆    |
| SMP-JYD34-L | 4.9 | 1.2 | 圆    |
| SMP-JYD35-L | 4.9 | 2.5 | 圆    |
| SMP-JYD36-L | 4.9 | 1   | 圆    |
| SMP-JYD37-L | 4.9 | 1.8 | 平    |
| SMP-JYD38-L | 4.9 | 1.5 | 圆    |



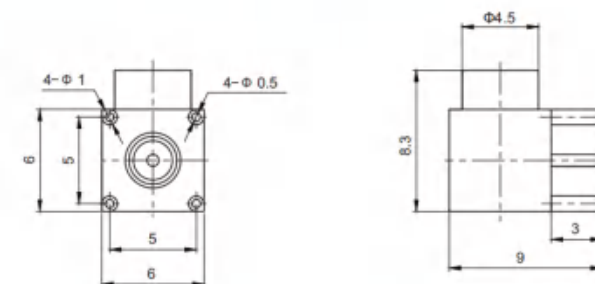
| 型号              | L | L1  |
|-----------------|---|-----|
| SMP-JYD39-F/L/S | 1 | 0.5 |
| SMP-JYD40-F/L/S | 1 | 1.8 |
| SMP-JYD41-F/L/S | 4 | 2.5 |
| SMP-JYD42-F/L/S | 4 | 3   |
| SMP-JYD43-F/L/S | 1 | 3.2 |



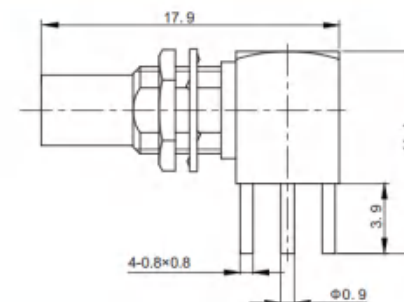
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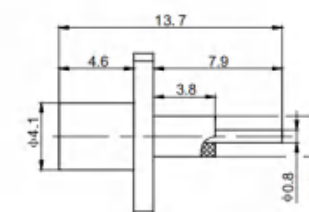
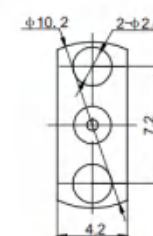
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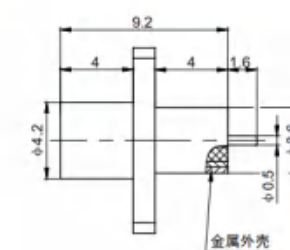
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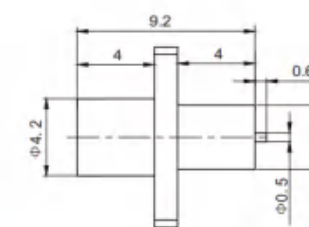
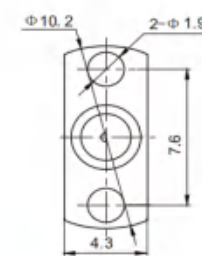
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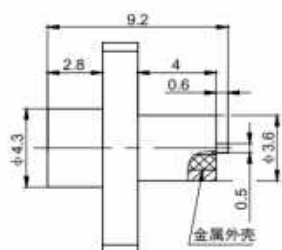
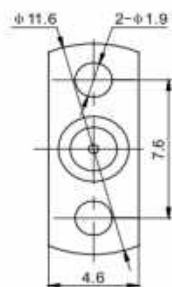
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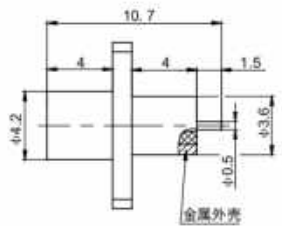
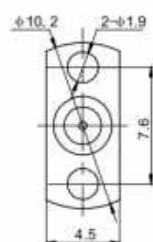
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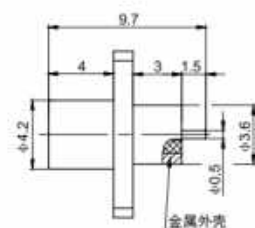
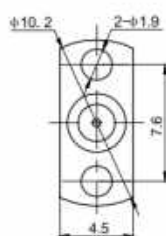
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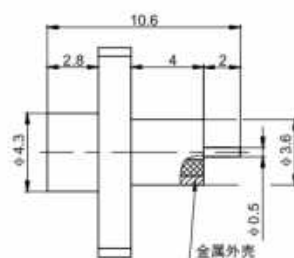
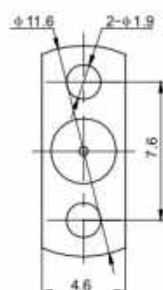
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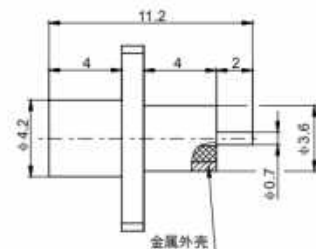
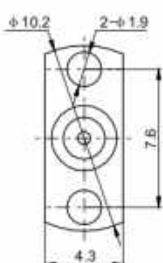
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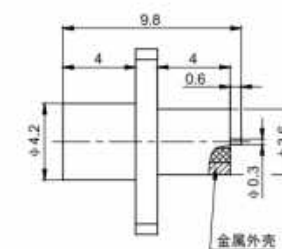
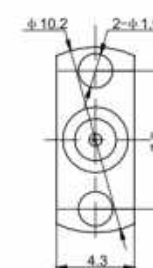
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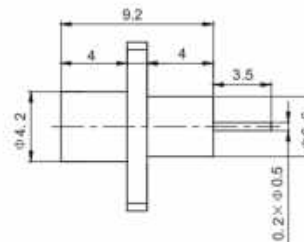
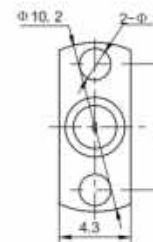
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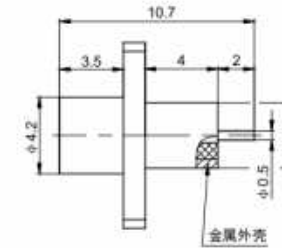
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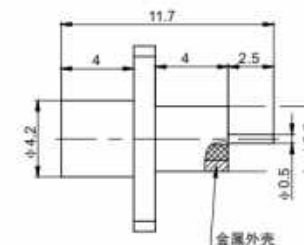
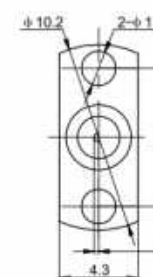
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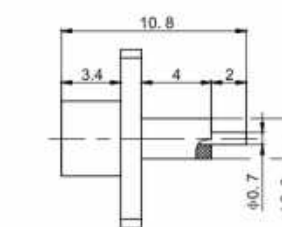
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型号  
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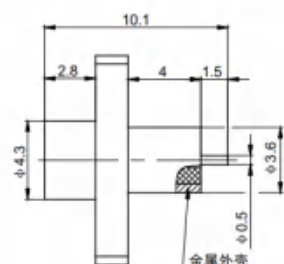
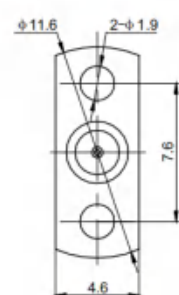


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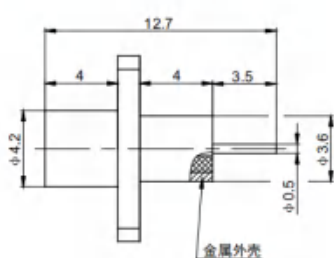
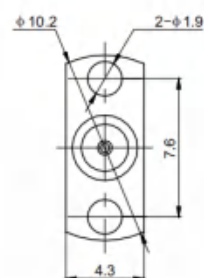


型号  
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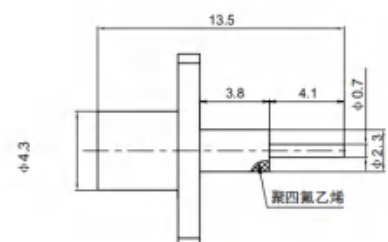
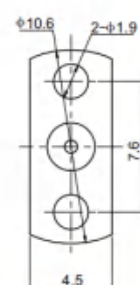




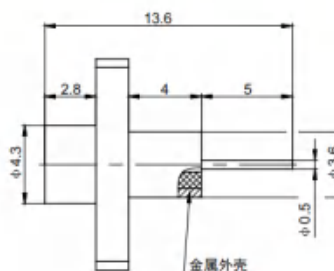
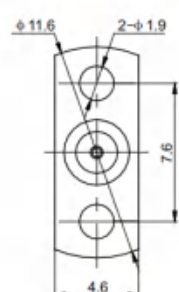
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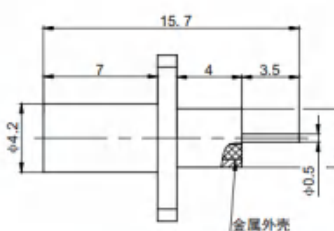
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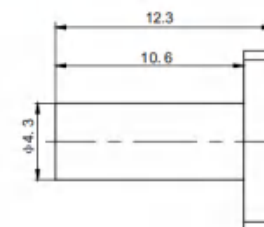
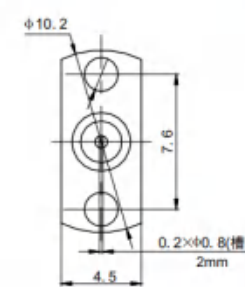
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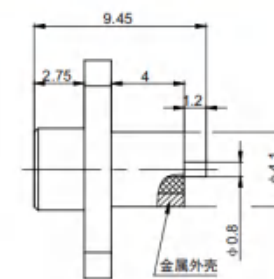
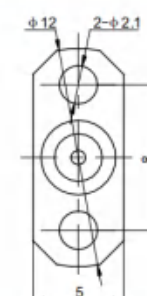
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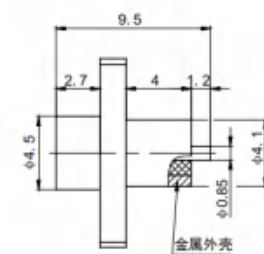
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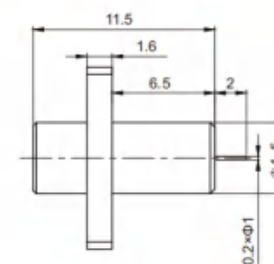
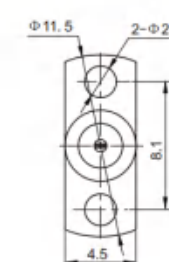
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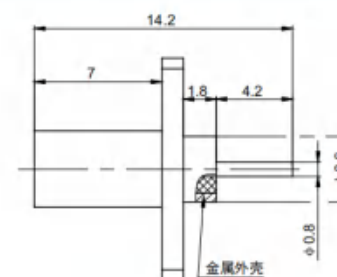
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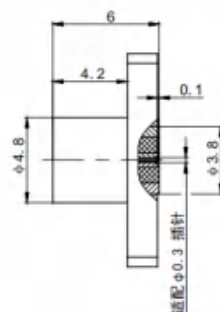
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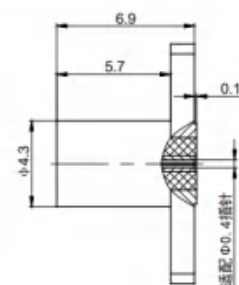
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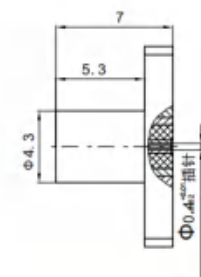
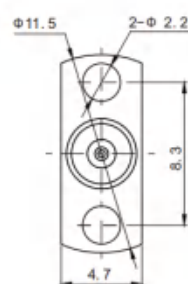
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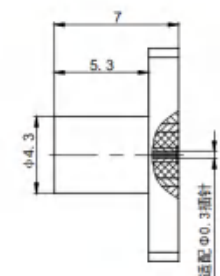
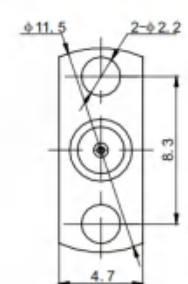
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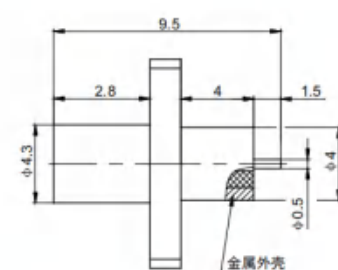
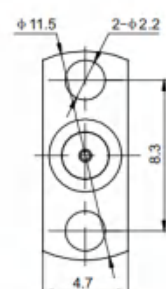
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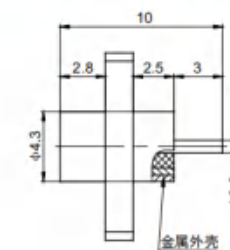
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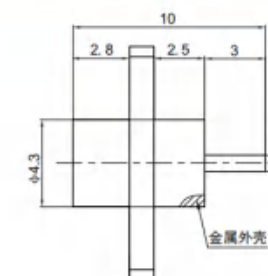
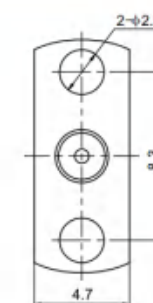
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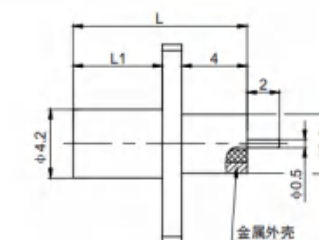
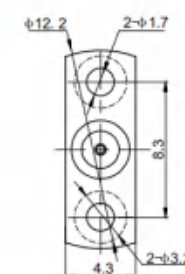
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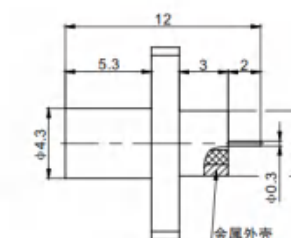
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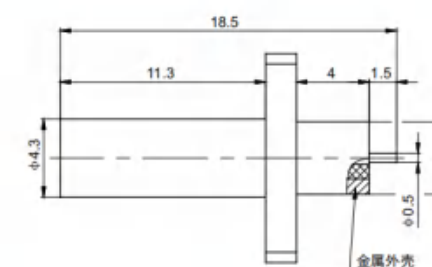
型号  
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| 型号               | L    | L1  |
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| SMP-JFD30G-F/L/S | 10.7 | 5.5 |
| SMP-JFD31G-F/L/S | 13.7 | 8.5 |

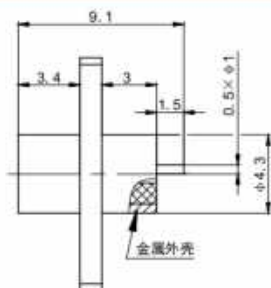
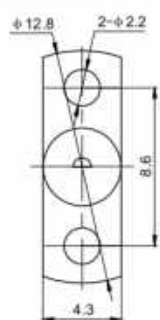


型号  
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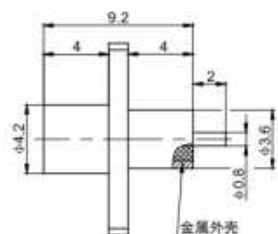
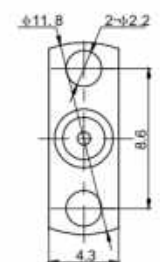


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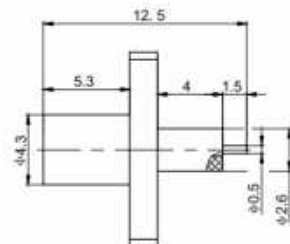
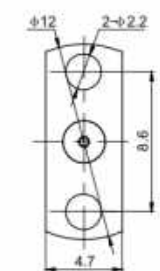




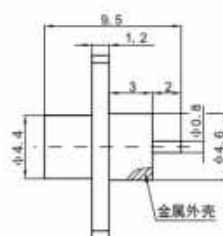
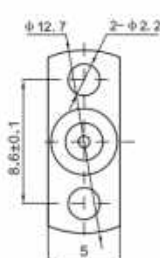
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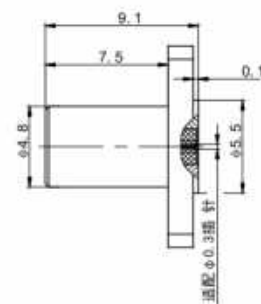
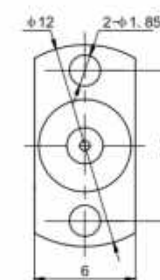
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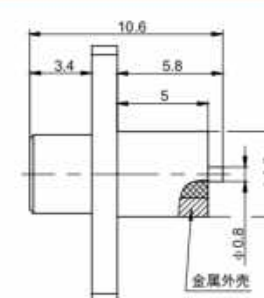
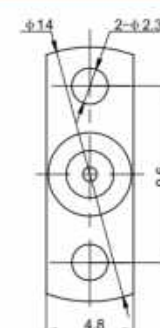
型号  
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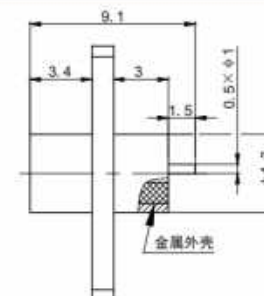
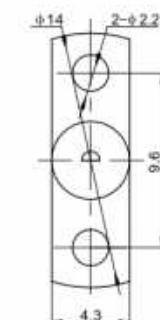
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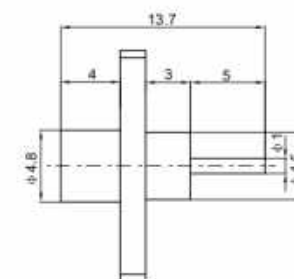
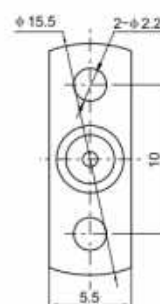
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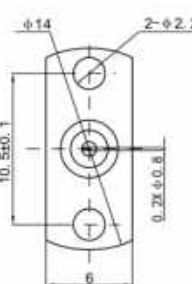
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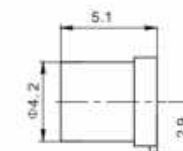
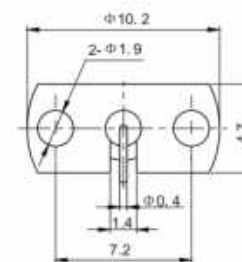
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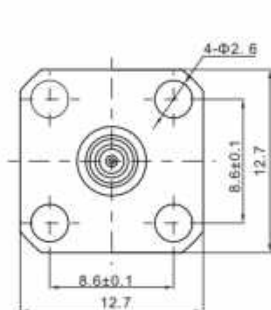
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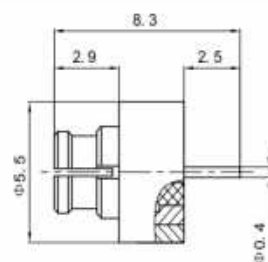
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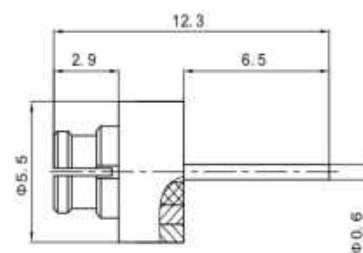
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SMP-JFD43-F/L/S



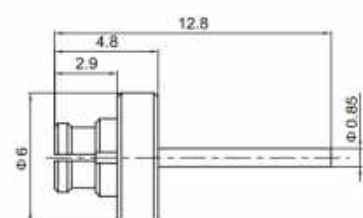
型号  
SMP-JFD44-F/L/S



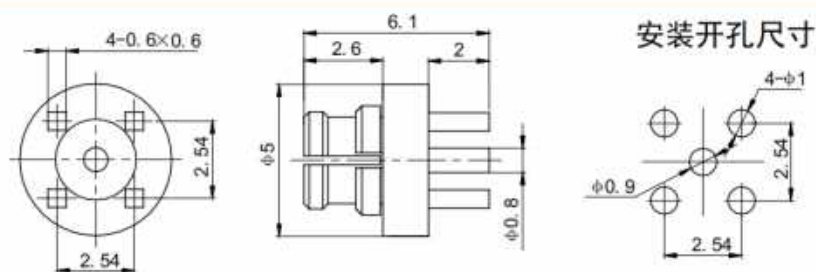
型号  
SMP-KHT



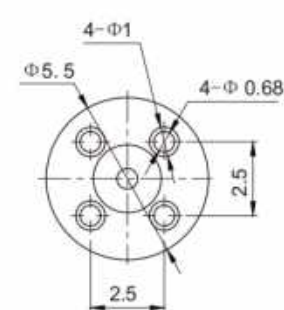
型号  
SMP-KHT1



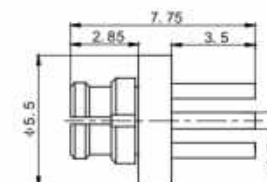
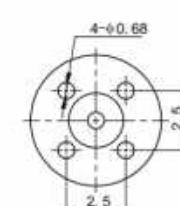
型号  
SMP-KHT2



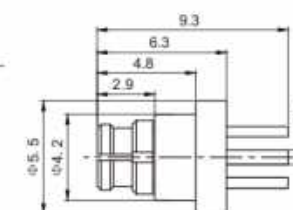
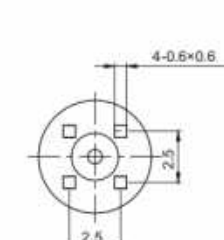
型号  
SMP-KHD



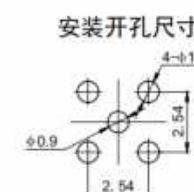
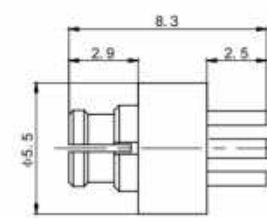
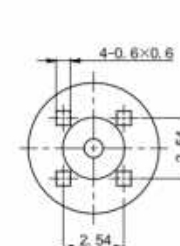
型号  
SMP-KHD1



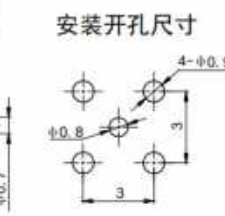
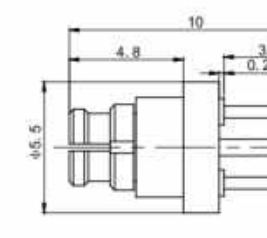
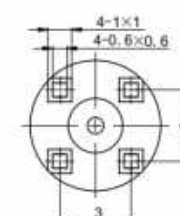
型号  
SMP-KHD2



型号  
SMP-KHD3

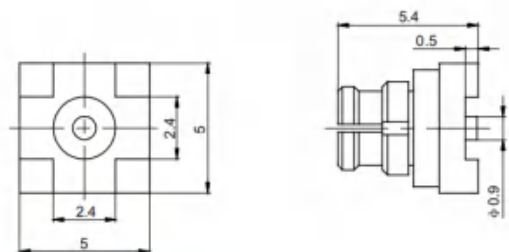


型号  
SMP-KHD4

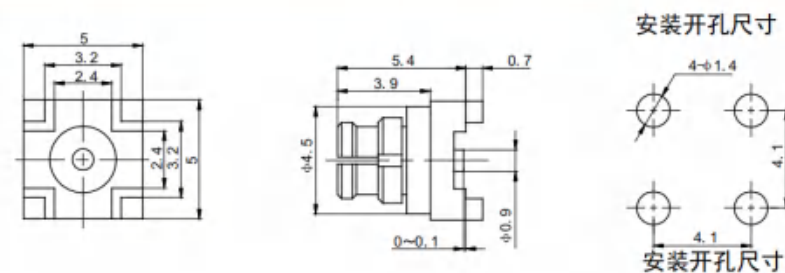


型号  
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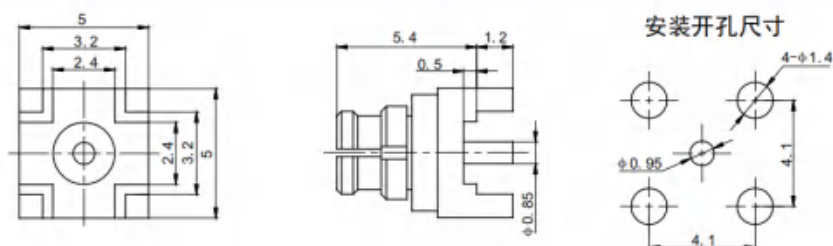




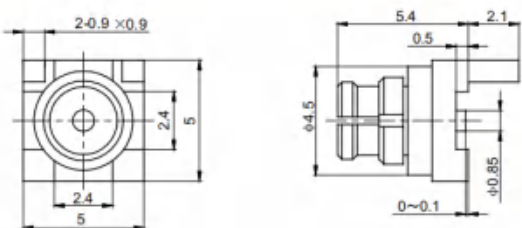
型号  
SMP-KHD6



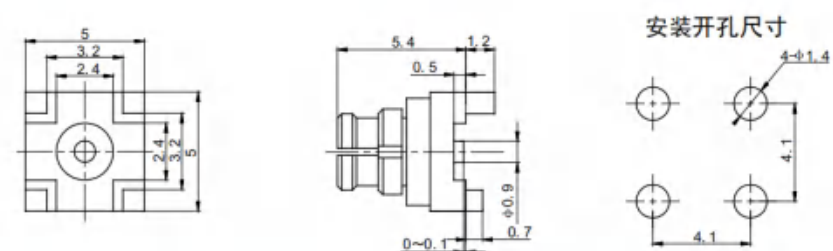
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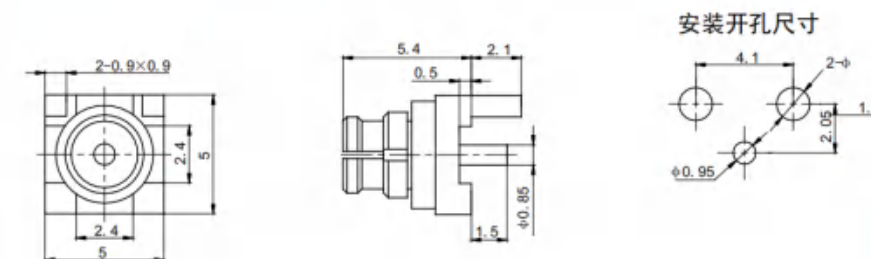
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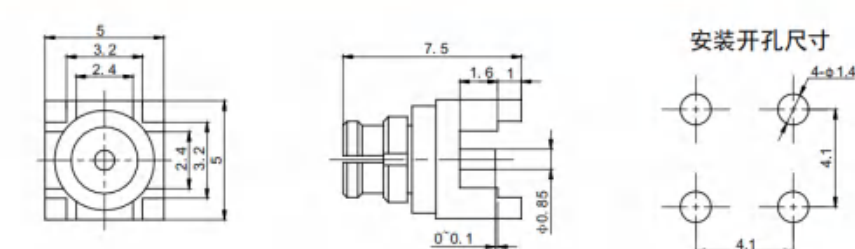
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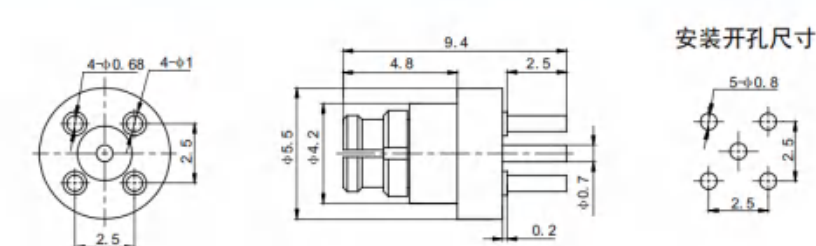
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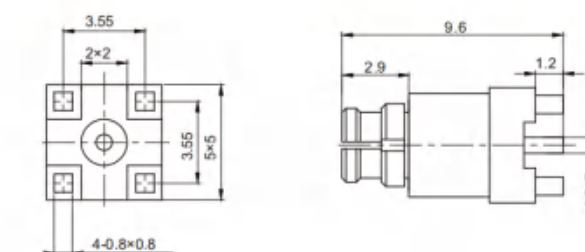
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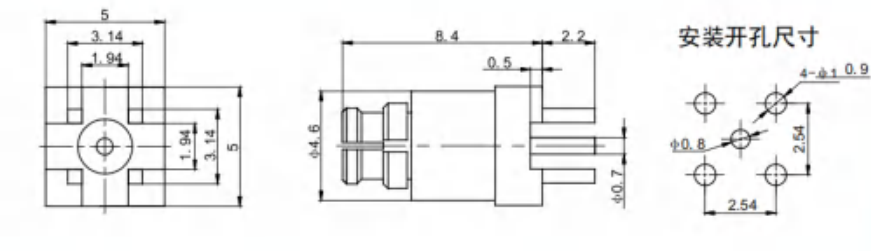
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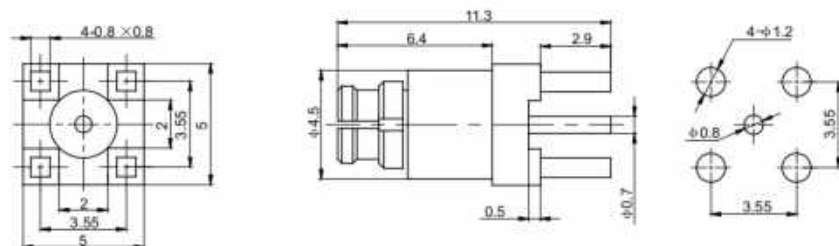
型号  
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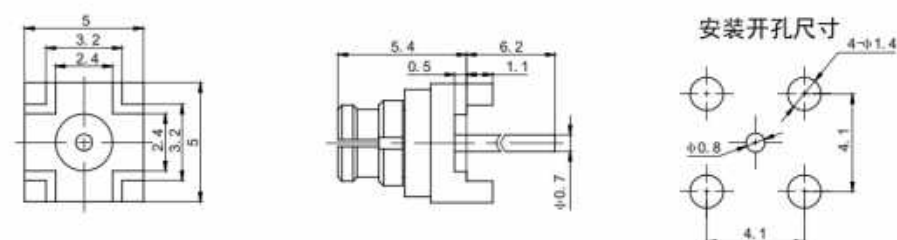
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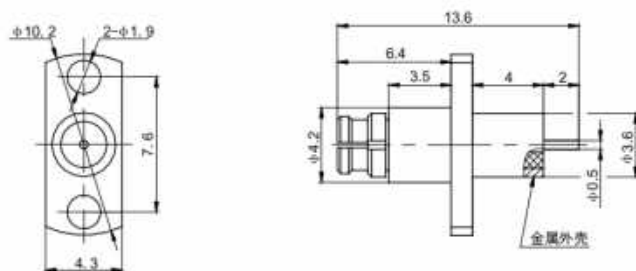
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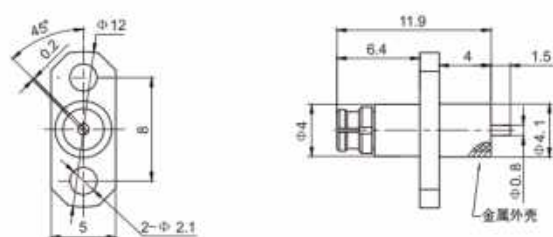
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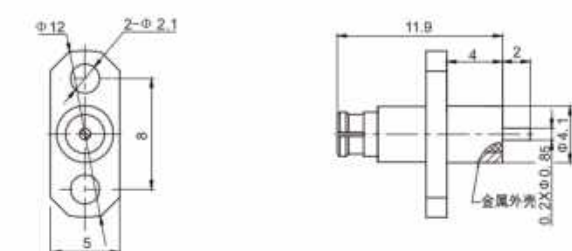
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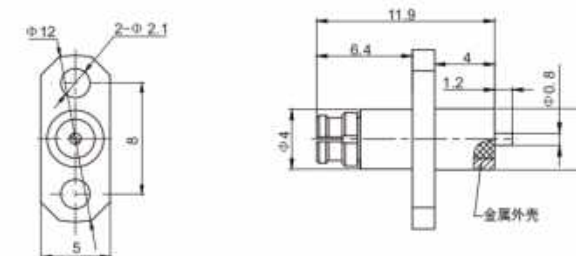
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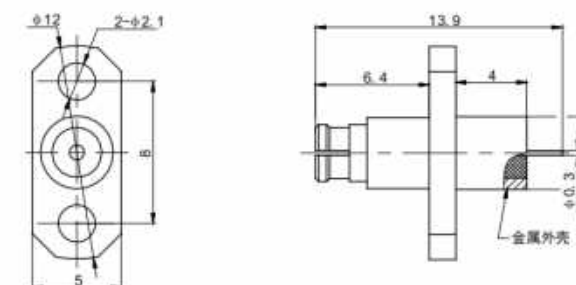
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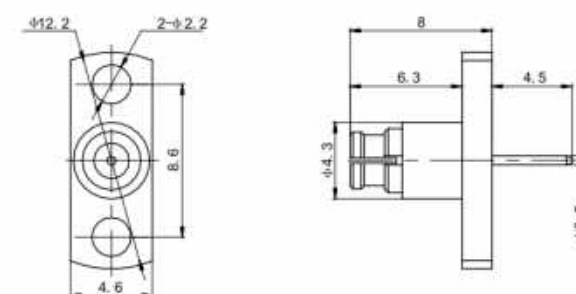
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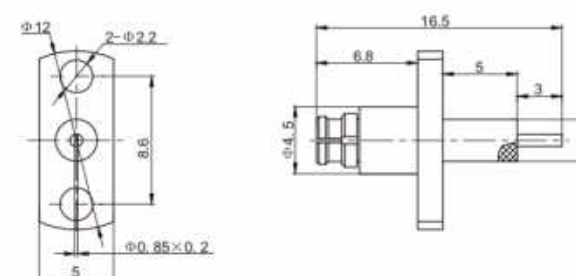
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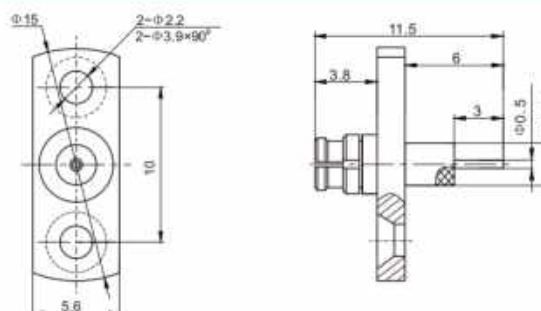
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SMP-KFD4



型号  
SMP-KFD5

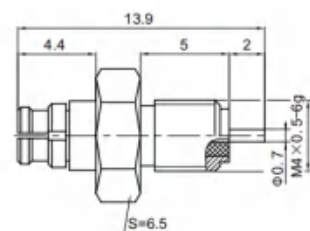


型号  
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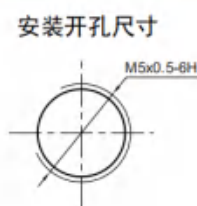
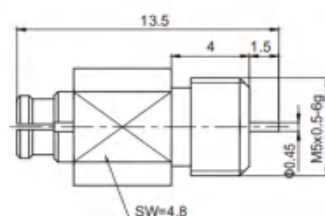


型号  
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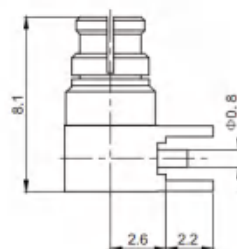
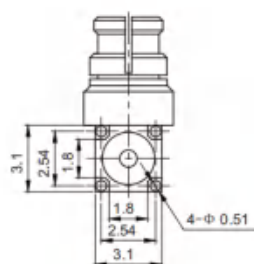




型号  
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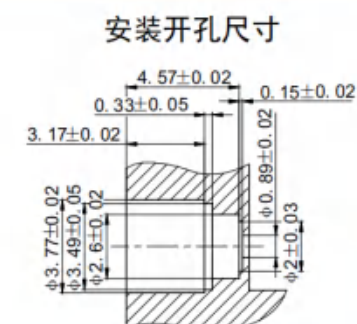
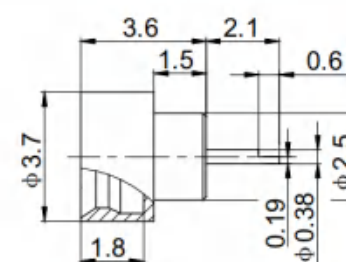


型号  
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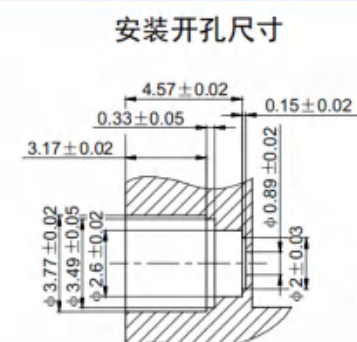
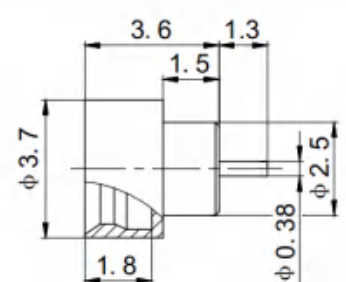


型号  
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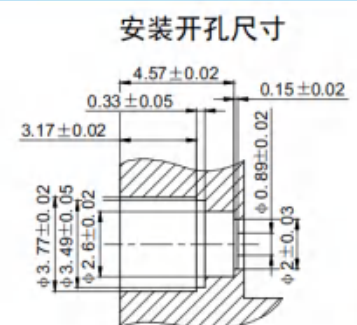
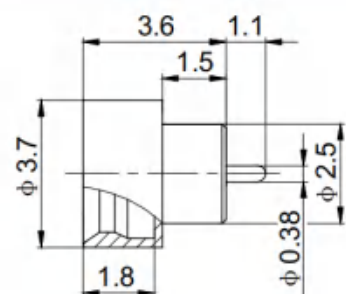
## SMP(M)系列射频同轴连接器



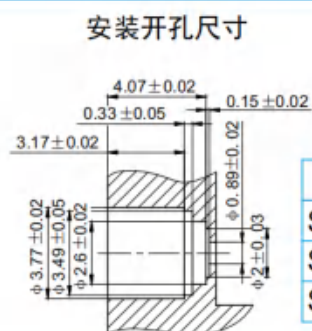
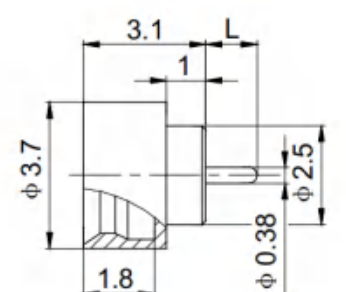
型号  
SMP(M)-JHD1-F



型号  
SMP(M)-JHD2-L



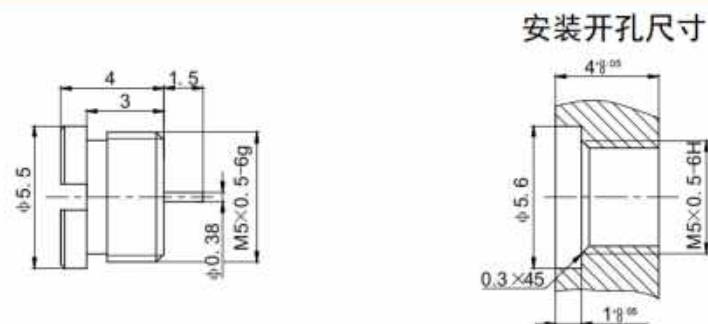
型号  
SMP(M)-JHD3-L



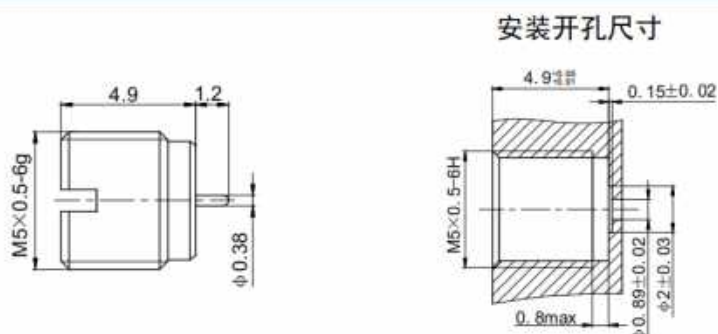
| 型号            | L   |
|---------------|-----|
| SMP(M)-JHD4-L | 1.3 |
| SMP(M)-JHD5-L | 1.5 |
| SMP(M)-JHD6-L | 2   |



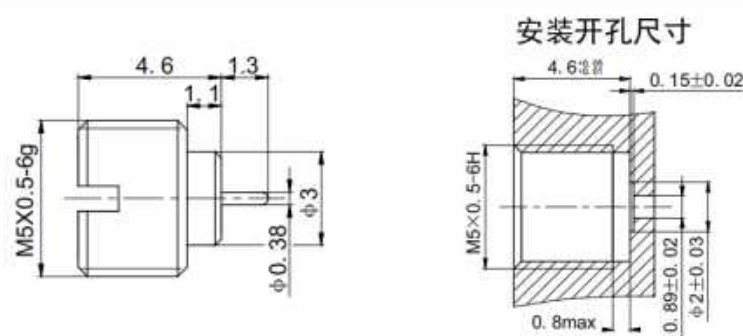




| 型 号           |
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| SMP(M)-JYD4-L |

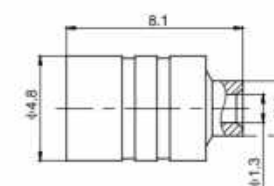


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|---------------|
| SMP(M)-JYD5-L |

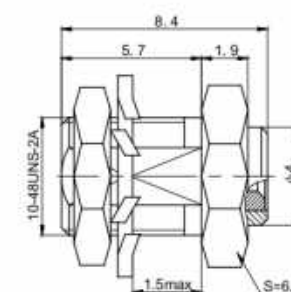


| 型 号           |
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| SMP(M)-JYD6-L |

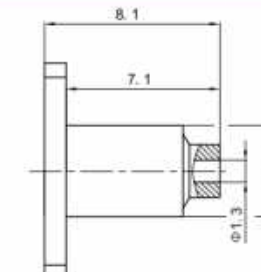
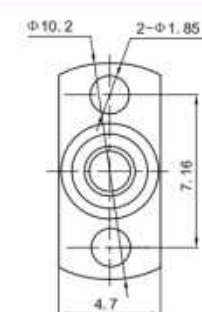
## SMP配接电缆系列



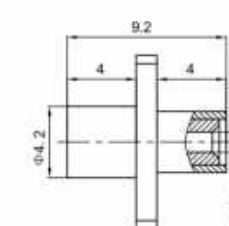
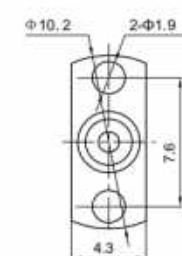
| 型 号           | 配接电缆         |
|---------------|--------------|
| SMP-JB1-F/L/S | SFT-50-1/047 |



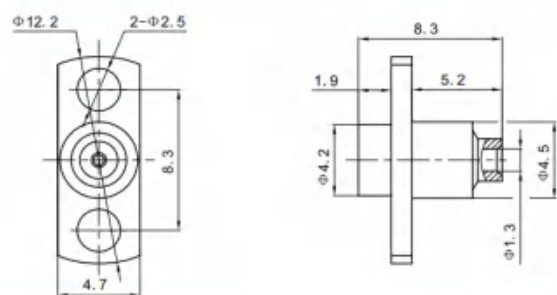
| 型 号            | 配接电缆         |
|----------------|--------------|
| SMP-JYB1-L/F/S | SFT-50-1/047 |



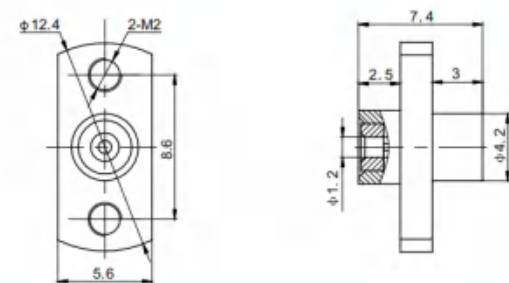
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|-----------------|--------------|
| SMP-JFB1B-L/F/S | SFT-50-1/047 |



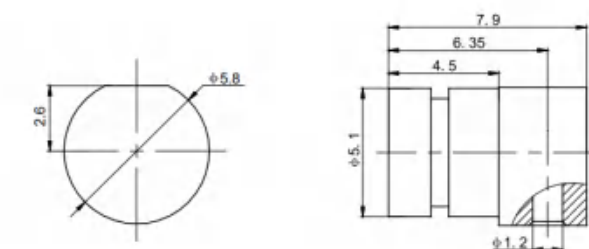
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| SMP-JFB1C-L/F/S | SFT-50-1/047 |



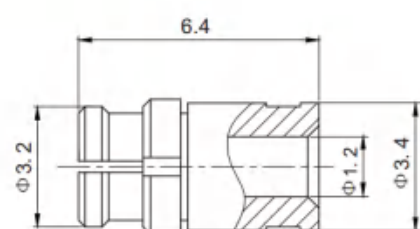
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| SMP-JFB1-L/F/S | SFT-50-1/047 |



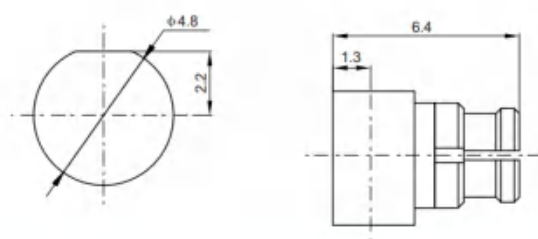
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| SMP-JFB1A-L/F/S | SFT-50-1/047 |



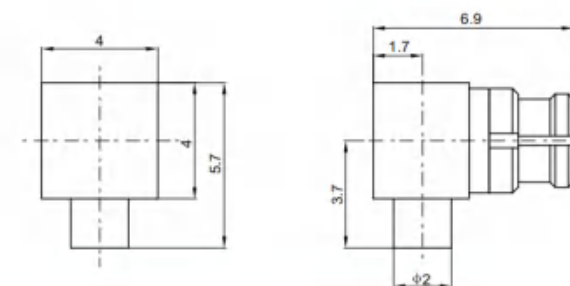
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| SMP-JWB1-L/F/S | SFT-50-1/047 |



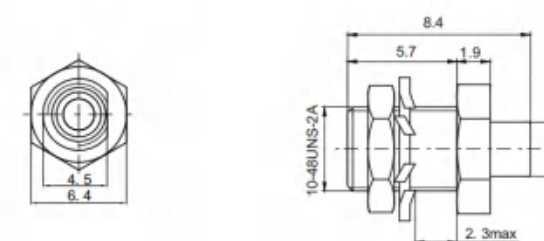
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| SMP-KB1 | SFT-50-1/047 |



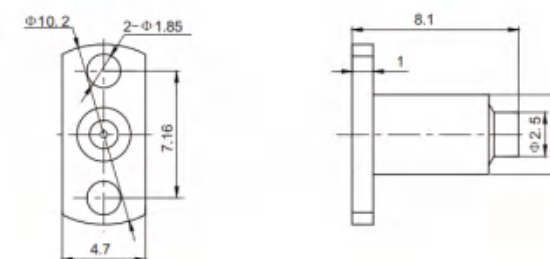
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| SMP-KWB1 | SFT-50-1/047 |



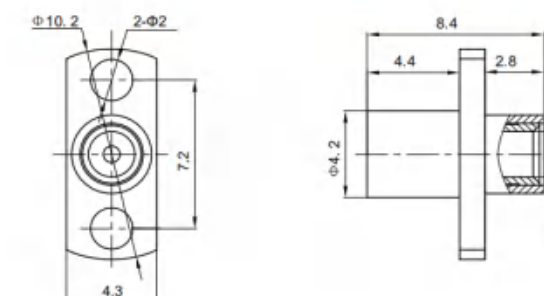
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| SMP-KWB1A | SFT-50-1/047 |



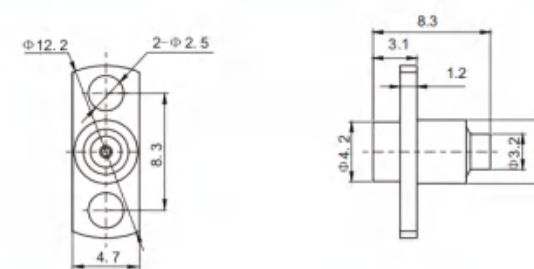
| 型 号        | 配接电缆         |
|------------|--------------|
| SMP-JYB2-L | SFT-50-2/086 |



| 型 号         | 配接电缆         |
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| SMP-JFB2C-L | SFT-50-2/086 |

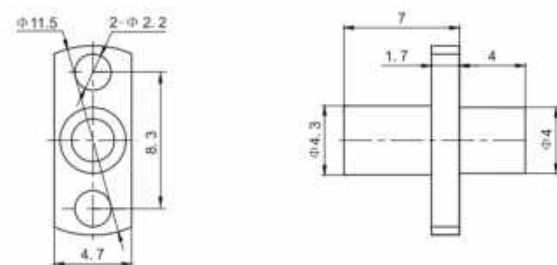


| 型 号         | 配接电缆         |
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| SMP-JFB2A-L | SFT-50-2/086 |

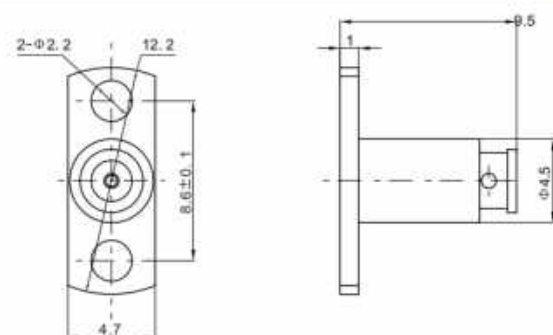


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| SMP-JFB2G-L | SFT-50-2/086 |

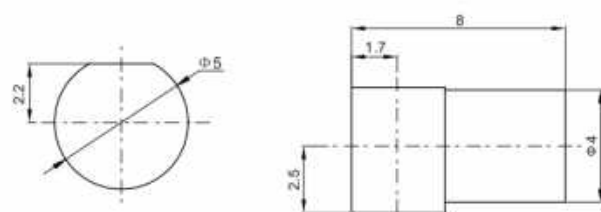




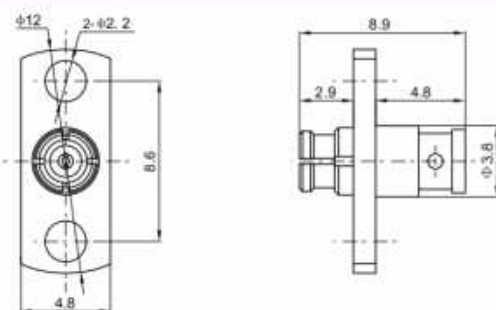
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| SMP-JFB2D-L | SFT-50-2/086 |



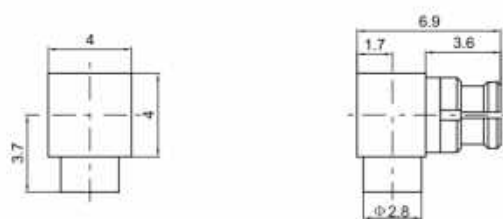
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| SMP-JFB2-F/L/S | SFT-50-2/086 |



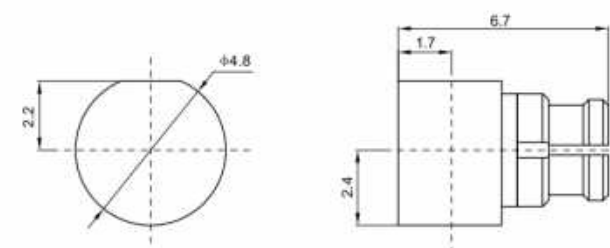
| 型 号        | 配接电缆         |
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| SMP-JWB2-L | SFT-50-2/086 |



| 型 号      | 配接电缆         |
|----------|--------------|
| SMP-KFB2 | SFT-50-2/086 |

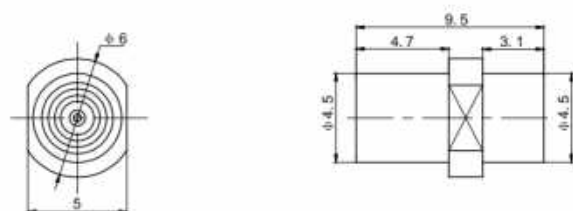


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| SMP-KWB2 | SFT-50-2/086 |

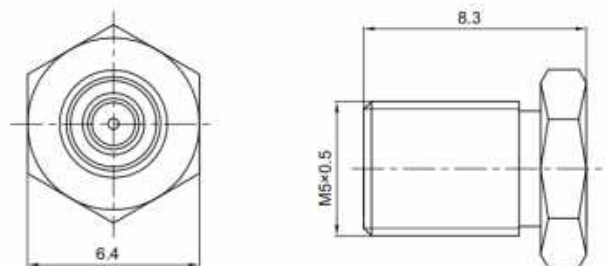


| 型 号        | 配接电缆         |
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| SMP-KWB2-1 | SFT-50-2/086 |

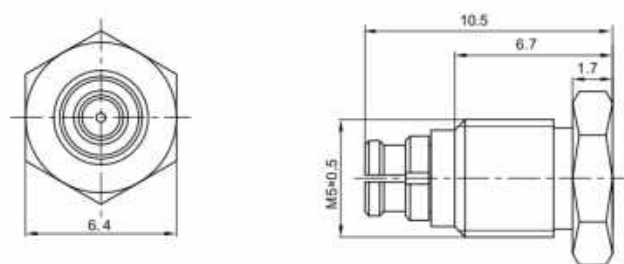
## SMP系列射频同轴转接器及其负载



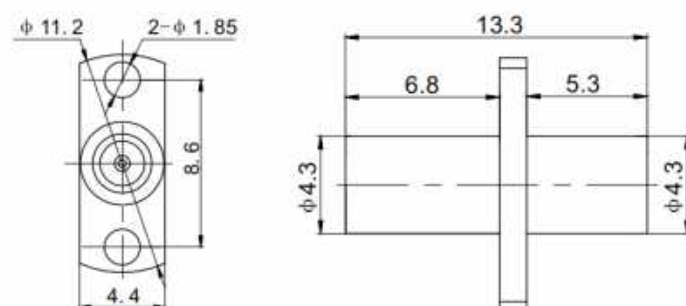
型号  
SMP-JJ1-L/S/F



型号  
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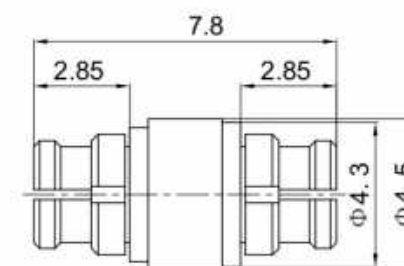
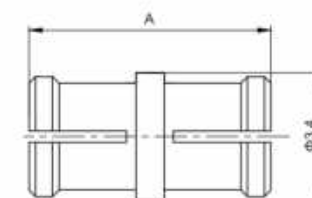


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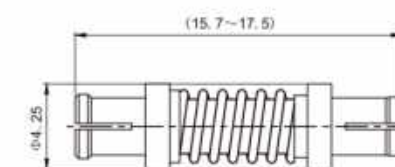


型号  
SMP-JFJ-L/S/F

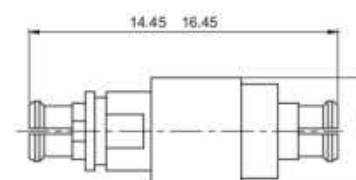
| 型号       | A     |
|----------|-------|
| SMP-KK   | 5.7   |
| SMP-KK1  | 6.45  |
| SMP-KK18 | 8.6   |
| SMP-KK21 | 10.32 |
| SMP-KK22 | 14.45 |
| SMP-KK24 | 14.2  |
| SMP-KK25 | 17.4  |
| SMP-KK26 | 11.5  |
| SMP-KK71 | 15.8  |
| SMP-KK19 | 11.8  |
| SMP-KK39 | 11    |



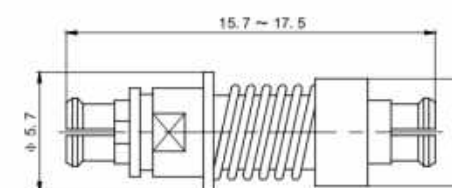
型号  
SMP-KK76



型号  
SMP-KK4



型号  
SMP-KK20

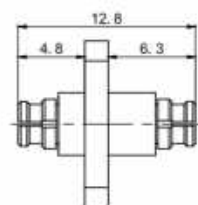
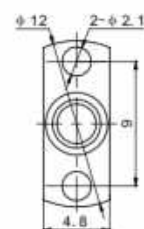


型号  
SMP-KK23

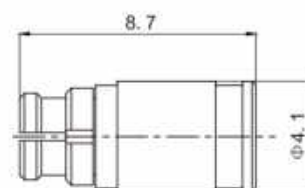




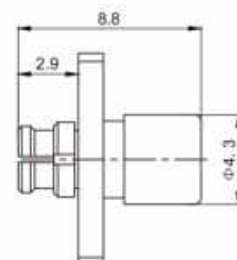
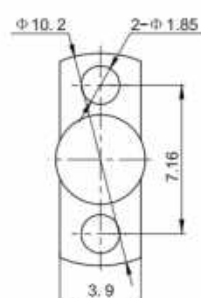
| 型 号      | L    | φ D   |
|----------|------|-------|
| SMP-KK31 | 9.2  | φ 3.6 |
| SMP-KK32 | 12.6 | φ 3.4 |
| SMP-KK33 | 13.5 | φ 3.4 |
| SMP-KK34 | 8    | φ 4   |
| SMP-KK35 | 11.8 | φ 4   |
| SMP-KK36 | 8.3  | φ 4   |
| SMP-KK37 | 14.4 | φ 4   |



型 号  
SMP-KFK



型 号  
SMP-50KR



型 号  
SMP-50KFR

## MMCX系列射频同轴连接器

MMCX系列射频同轴连接器是比MCX更小的微型插入式同轴连接器，被广泛使用在对体积和重量都有要求的小型通信设备和网络设备中。

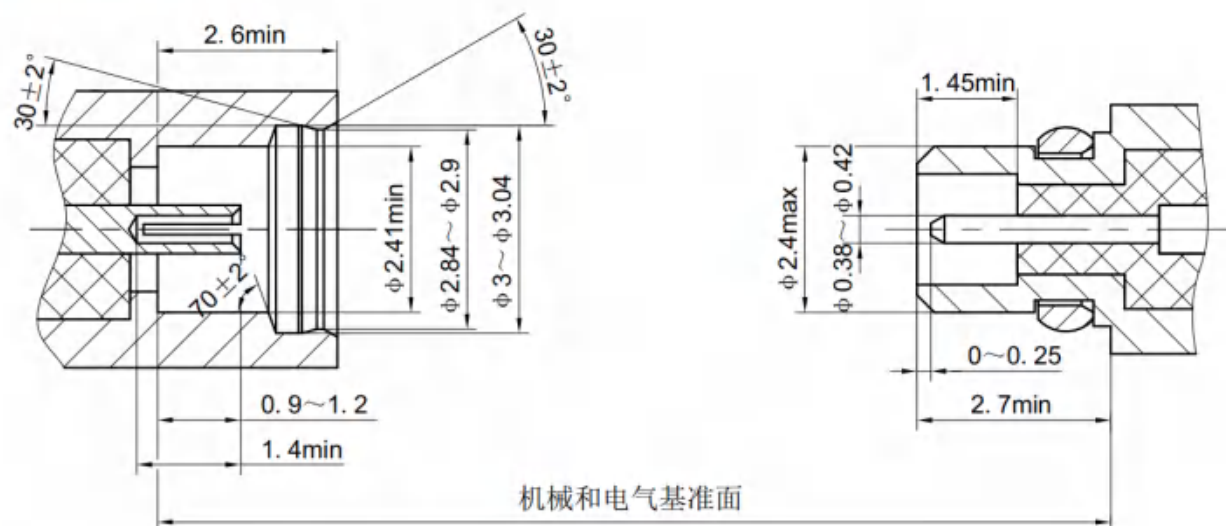
### 主要性能指标

|        |                                                 |        |                                         |
|--------|-------------------------------------------------|--------|-----------------------------------------|
| 特性阻抗   | 50 $\Omega$                                     | 频率范围   | DC~6GHz                                 |
| 绝缘电阻   | $\geq 1000 M\Omega$                             | 介质耐电压  | 500V                                    |
| 接触电阻   | 内导体 $\leq 6.0 m\Omega$ , 外导体 $\leq 2.0 m\Omega$ |        |                                         |
| 电压驻波比  | 直式 $\leq 1.3$                                   | 射频插入损耗 | 直式 $\leq 0.06 \sqrt{F(GHz)} \text{ dB}$ |
|        | 弯式 $\leq 1.4$                                   |        | 弯式 $\leq 0.10 \sqrt{F(GHz)} \text{ dB}$ |
| 连接器耐久性 | 500次                                            | ——     | ——                                      |

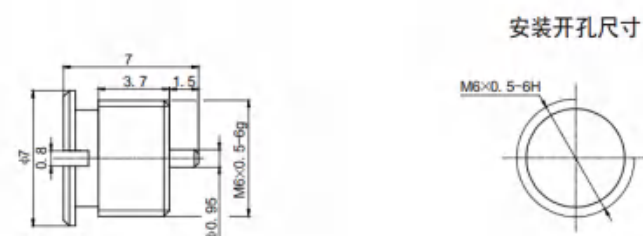
## 材料、表面处理

|       |    |           |           |            |
|-------|----|-----------|-----------|------------|
| 中心接触件 | 插针 | 锡磷青铜, 镀金  | 壳体和其它金属零件 | 黄 铜, 镀金或镀镍 |
|       | 插孔 | 铍 青 铜, 镀金 |           | 不锈钢, 钝化    |
| 绝缘介质  |    | 聚四氟乙烯     | ——        | ——         |

## 界面尺寸



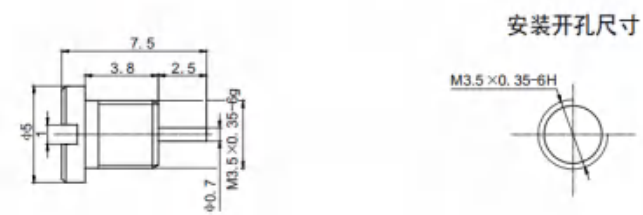
## MMCX微带系列射频同轴连接器



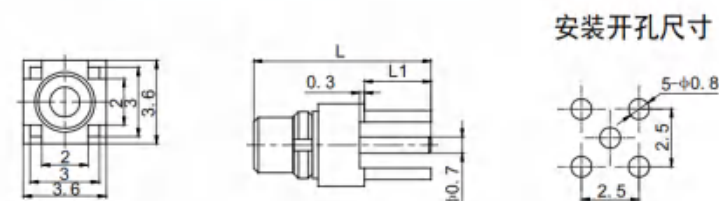
|          |
|----------|
| 型 号      |
| MMCX-KYD |



|           |
|-----------|
| 型 号       |
| MMCX-KYD1 |

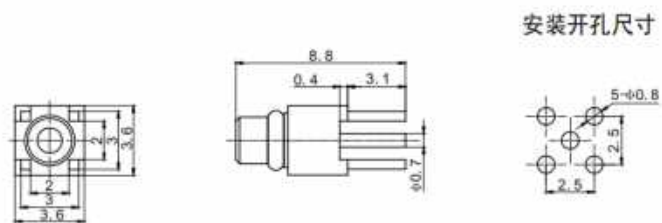


|           |
|-----------|
| 型 号       |
| MMCX-KYD2 |

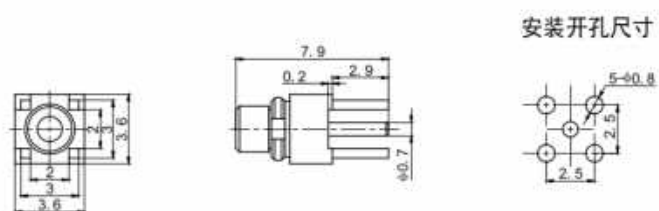


| 型 号       | L   | L1  |
|-----------|-----|-----|
| MMCX-JHD  | 7.7 | 2.9 |
| MMCX-JHD1 | 8.7 | 3.9 |

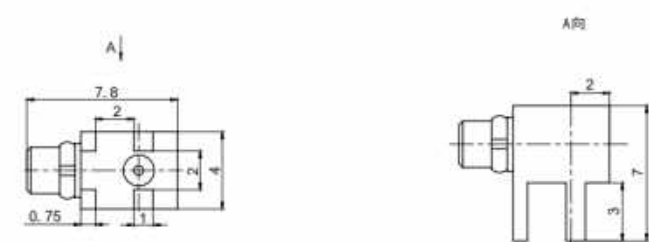




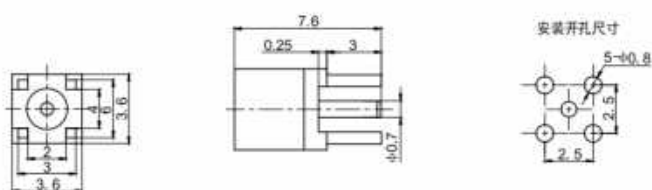
型号  
MMCX-JHD2



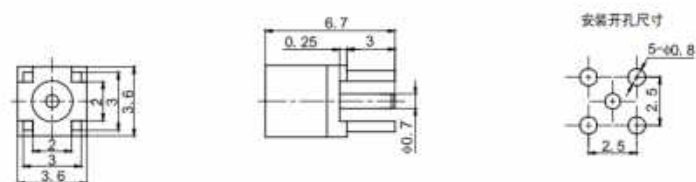
型号  
MMCX-JHD3



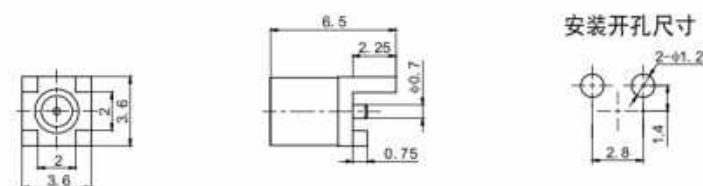
型号  
MMCX-JWHD1



型号  
MMCX-KHD1



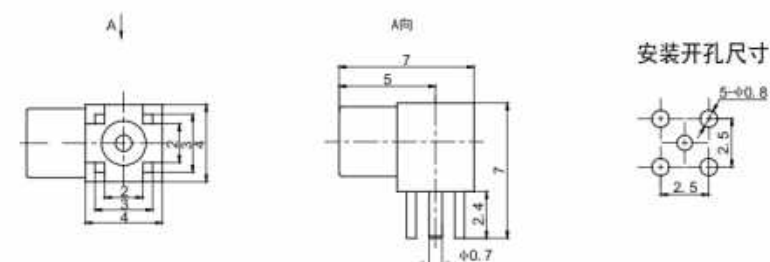
型号  
MMCX-KHD2



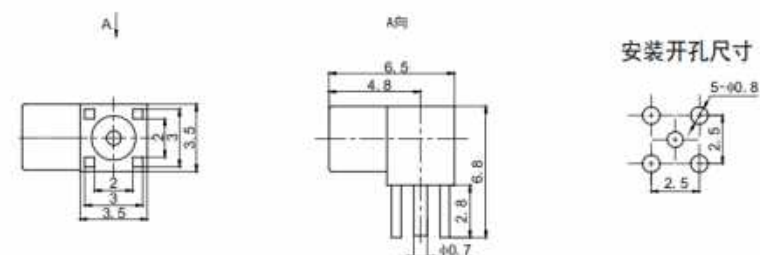
型号  
MMCX-KHD3



型号  
MMCX-KHD4

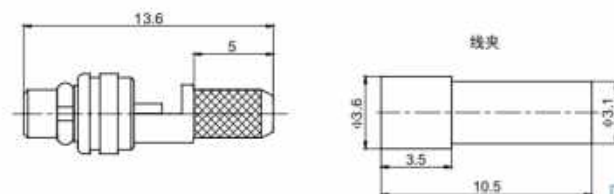


型号  
MMCX-KWHD

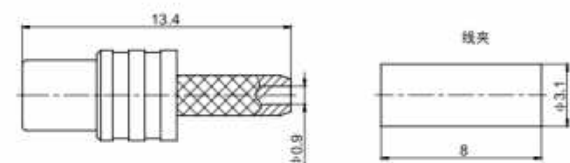


型号  
MMCX-KWHD1

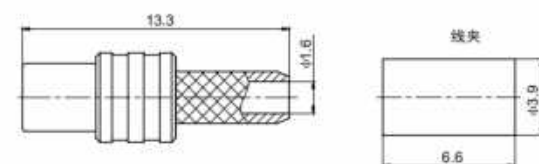
## MMCX配接电缆系列



| 型 号     | 配接电缆     |
|---------|----------|
| MMCX-J2 | SFF-50-1 |

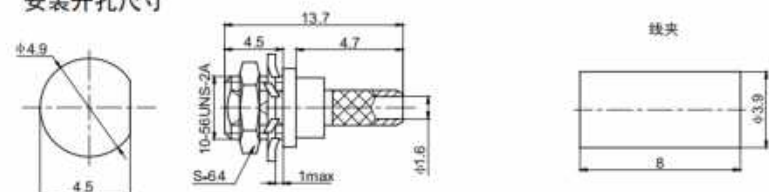


| 型 号     | 配接电缆     |
|---------|----------|
| MMCX-K2 | SFF-50-1 |

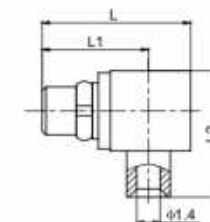


| 型 号     | 配接电缆         |
|---------|--------------|
| MMCX-K3 | SFF-50-1.5-1 |

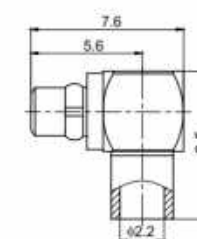
安装开孔尺寸



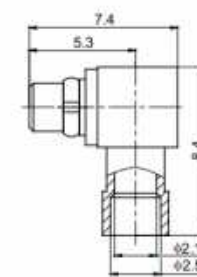
| 型 号      | 配接电缆         |
|----------|--------------|
| MMCX-KY3 | SFF-50-1.5-1 |



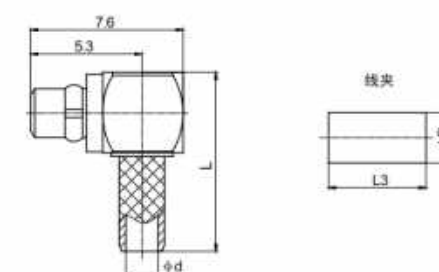
| 型 号         | L   | L1   | L2  | 配接电缆         |
|-------------|-----|------|-----|--------------|
| MMCX-JWB1   | 7.4 | 5.3  | 6.3 | SFT-50-1/047 |
| MMCX-JWB1-1 | 6   | 4.35 | 7   | SFT-50-1/047 |



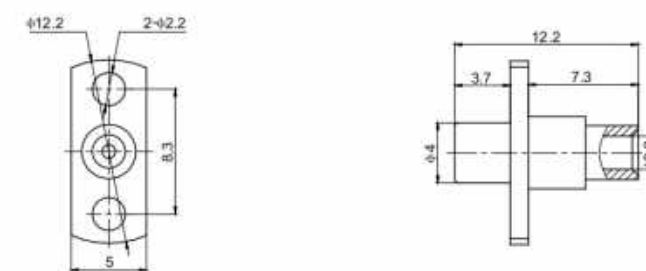
| 型 号       | 配接电缆         |
|-----------|--------------|
| MMCX-JWB2 | SFT-50-2/086 |



| 型 号         | 配接电缆    |
|-------------|---------|
| MMCX-JW3506 | CXN3506 |



| 型 号       | 配接电缆         | L   | L3 | D    | d    |
|-----------|--------------|-----|----|------|------|
| MMCX-JW2  | SFF-50-1     | 9.3 | 8  | Φ2.5 | Φ0.9 |
| MMCX-JW3  | SFF-50-1.5-1 | 10  | 8  | Φ3.9 | Φ1.6 |
| MMCX-JW3D | SFF-50-1.5-2 | 10  | 9  | Φ4.1 | Φ1.6 |



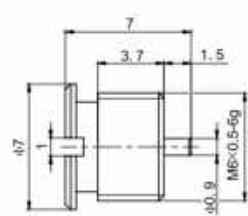
| 型 号       | 配接电缆         |
|-----------|--------------|
| MMCX-KFB2 | SFT-50-2/086 |



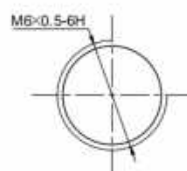




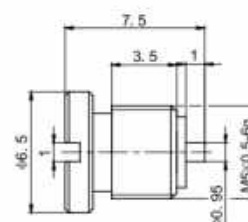




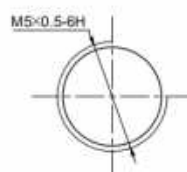
### 安装开孔尺寸



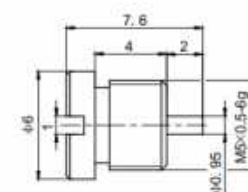
|          |
|----------|
| 型 号      |
| MCX-KYD1 |



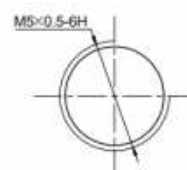
### 安装开孔尺寸



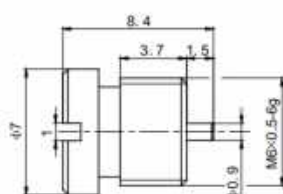
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|-----|----------|
| 型 号 | MCX-KYD2 |
|-----|----------|



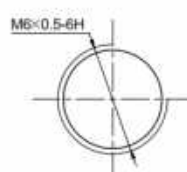
### 安装开孔尺寸



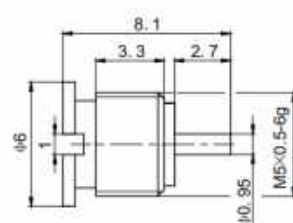
|     |          |
|-----|----------|
| 型 号 | MCX-KYD3 |
|-----|----------|



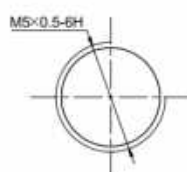
安装开孔尺寸



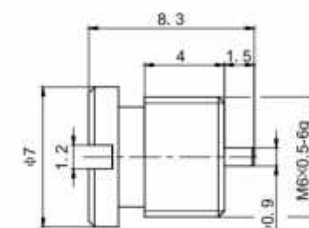
|     |          |
|-----|----------|
| 型 号 | MCX-KYD4 |
|-----|----------|



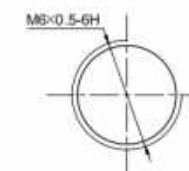
### 安装开孔尺寸



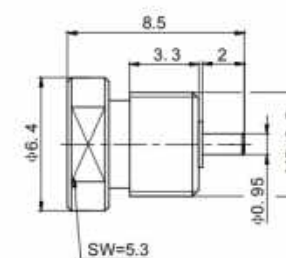
|     |          |
|-----|----------|
| 型 号 | MCX-KYD5 |
|-----|----------|



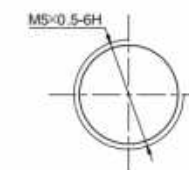
安装开孔尺寸



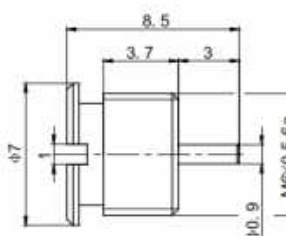
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|-----|----------|
| 型 号 | MCX-KYD6 |
|-----|----------|



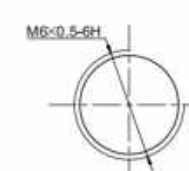
安装开孔尺寸



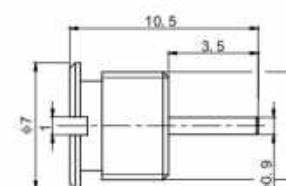
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|-----|----------|
| 型 号 | MCX-KYD7 |
|-----|----------|



安装开孔尺寸



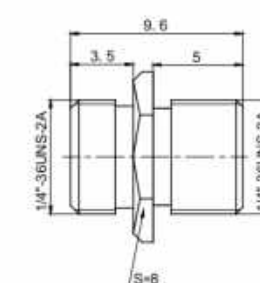
|          |
|----------|
| 型 号      |
| MCX-KYD8 |



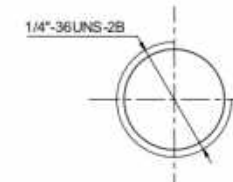
安装开孔尺寸



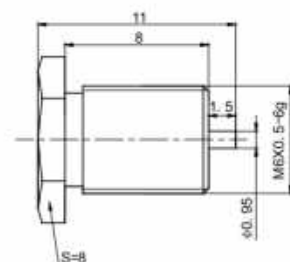
|          |
|----------|
| 型 号      |
| MCX-KYD9 |



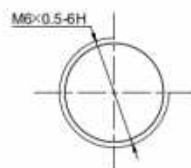
安装开孔尺寸



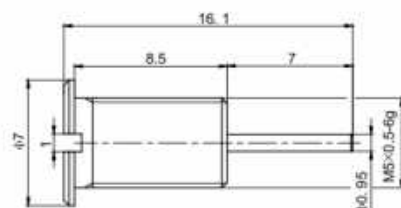
|           |
|-----------|
| 型 号       |
| MCX-KYD10 |



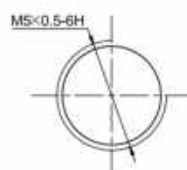
### 安装开孔尺寸



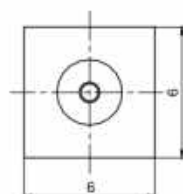
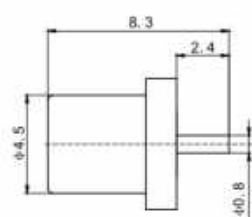
|           |
|-----------|
| 型 号       |
| MCX-KYD11 |



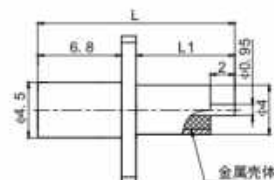
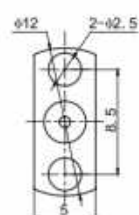
安装开孔尺寸



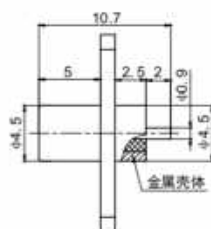
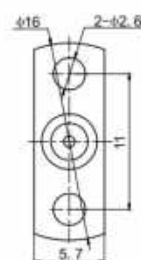
|     |           |
|-----|-----------|
| 型 号 | MCX-KYD12 |
|-----|-----------|



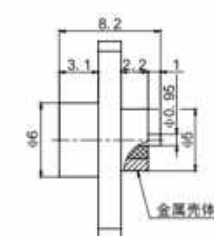
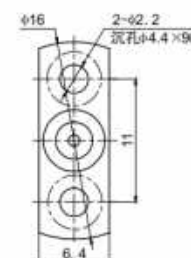
|     |         |
|-----|---------|
| 型 号 | MCX-KD1 |
|-----|---------|



| 型 号      | L  | L1 |
|----------|----|----|
| MCX-KFD  | 10 | 2  |
| MCX-KFD1 | 16 | 8  |



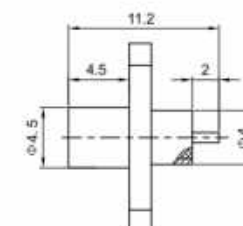
|     |          |
|-----|----------|
| 型 号 | MCX-KFD2 |
|-----|----------|



|          |
|----------|
| 型 号      |
| MCX-KFD3 |



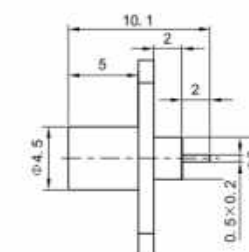
安装开孔尺寸



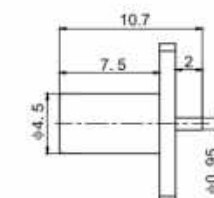
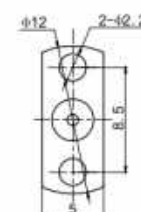
|          |
|----------|
| 型 号      |
| MCX-KFD4 |



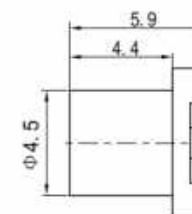
### 安装开孔尺寸



|          |
|----------|
| 型 号      |
| MCX-KFD5 |

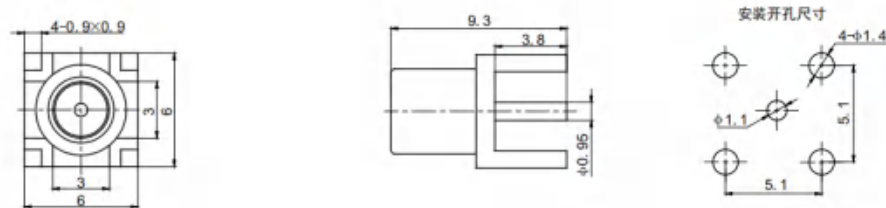


|          |
|----------|
| 型 号      |
| MCX-KFD6 |

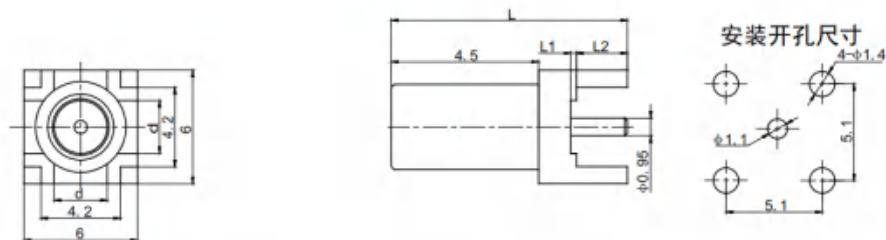


|     |          |
|-----|----------|
| 型 号 | MCX-KHD1 |
|-----|----------|

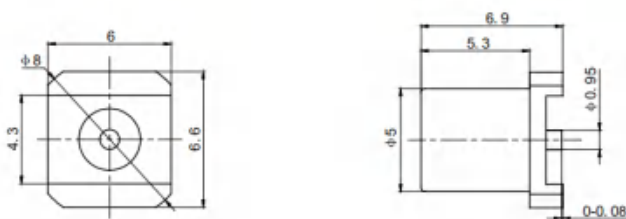




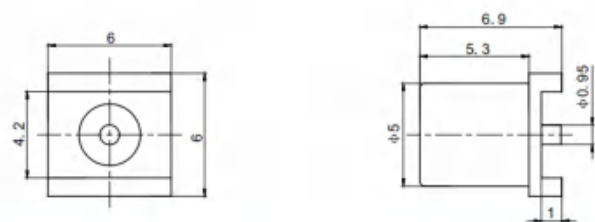
型号  
MCX-KHD2



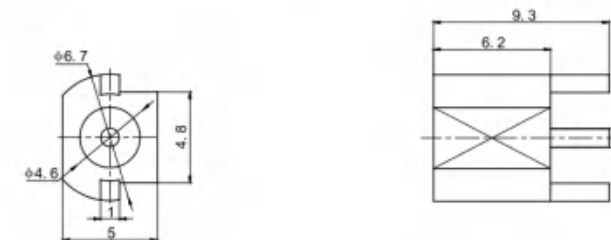
| 型号       | L    | L1  | L2  | d       |
|----------|------|-----|-----|---------|
| MCX-KHD3 | 9.3  | 0.5 | 2.4 | 2.8X2.8 |
| MCX-KHD4 | 7.1  | 0.5 | 1.2 | 2.8X2.8 |
| MCX-KHD5 | 11.3 | 0.3 | 3.9 | 2.8X2.8 |
| MCX-KHD6 | 8.6  | 0.3 | 2.6 | 2.8X2.8 |
| MCX-KHD7 | 12.5 | 0.3 | 2.7 | 2.8X2.8 |



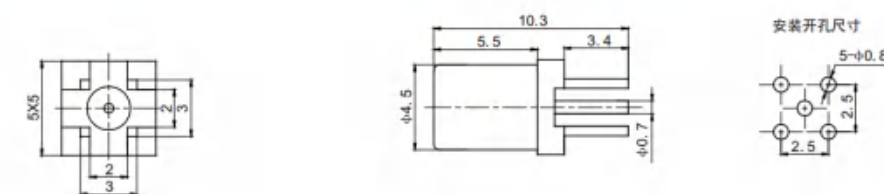
型号  
MCX-KHD8



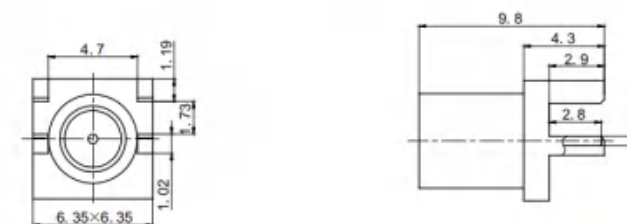
型号  
MCX-KHD9



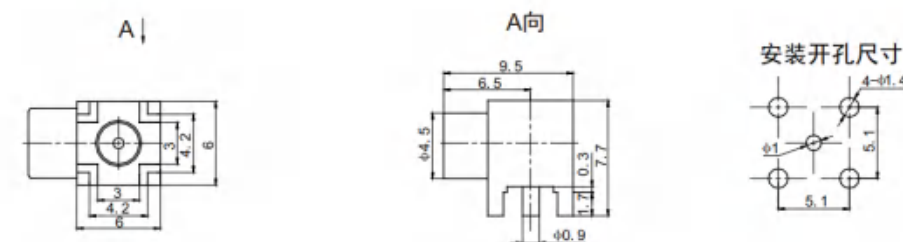
型号  
MCX-KHD10



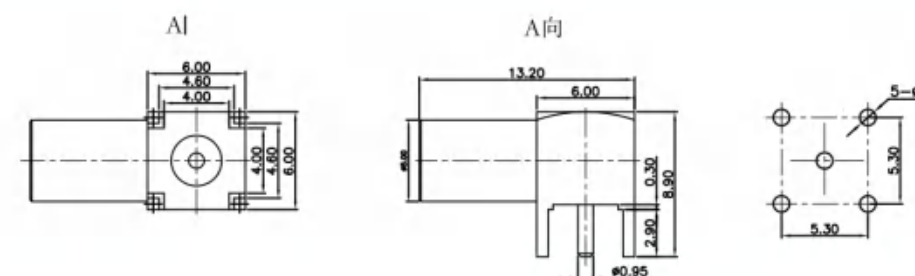
型号  
MCX-KHD11



型号  
MCX-KHD12

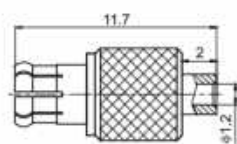


型号  
MCX-KWHD

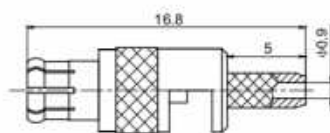


型号  
MCX-KWHD3

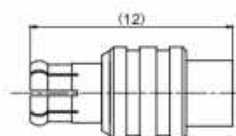
## MCX配接电缆系列



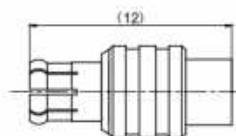
| 型 号     | 配接电缆         |
|---------|--------------|
| MCX-JB1 | SFT-50-1/047 |



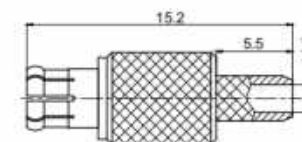
| 型 号     | 配接电缆           |
|---------|----------------|
| MCX-J2Y | SFF-50-1/RG178 |



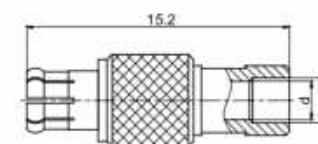
| 型 号     | 配接电缆         |
|---------|--------------|
| MCX-JB2 | SFT-50-2/086 |



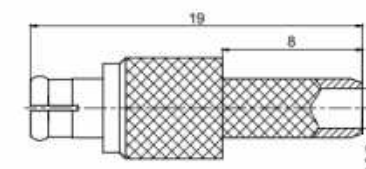
| 型 号     | 配接电缆         |
|---------|--------------|
| MCX-JB3 | SFT-50-3,141 |



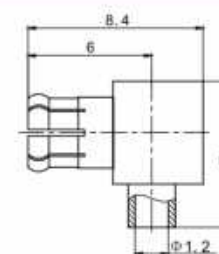
| 型 号     | 配接电缆   |
|---------|--------|
| MCX-J3Y | RG 316 |



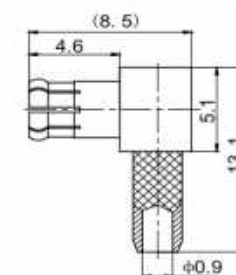
| 型 号        | 配接电缆               | $\phi d$ | $\phi D$ |
|------------|--------------------|----------|----------|
| MCX-J2H    | SFF-50-1/RG178     | 1.5      | 1.9      |
| MCX-J3H    | SFF-50-1.5-1/RG316 | 2.2      | 2.6      |
| MCX-JB3506 | Gore3506           | 2.1      | 2.6      |



| 型 号     | 配接电缆       |
|---------|------------|
| MCX-J4Y | SYV-50-2-2 |

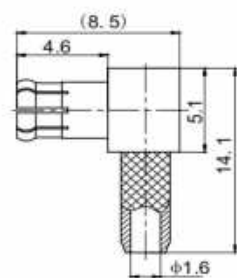


| 型 号      | 配接电缆         |
|----------|--------------|
| MCX-JWB1 | SFT-50-1/047 |



| 型 号      | 配接电缆           |
|----------|----------------|
| MCX-JW2Y | SFF-50-1/RG178 |

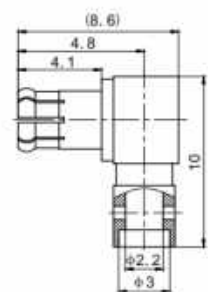




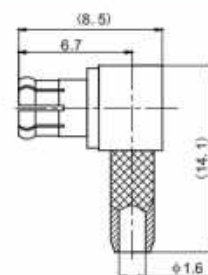
| 型 号      | 配接电缆   |
|----------|--------|
| MCX-JW3Y | RG 316 |



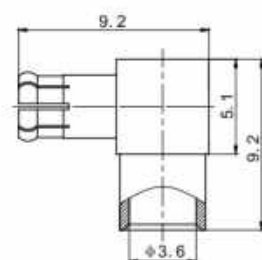
| 型 号      | 配接电缆         |
|----------|--------------|
| MCX-JWB2 | SFT-50-2/086 |



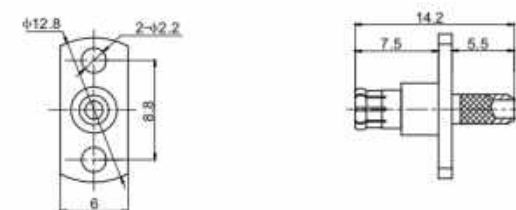
| 型 号        | 配接电缆         |
|------------|--------------|
| MCX-JWB2-1 | SFT-50-2/086 |



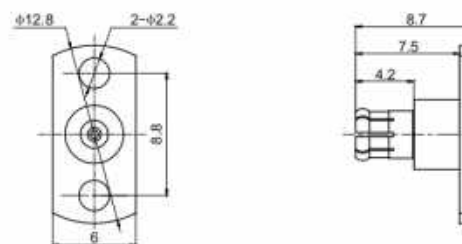
| 型 号       | 配接电缆     |
|-----------|----------|
| MCX-JW3DY | RG 316DT |



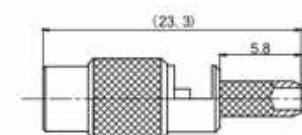
| 型 号      | 配接电缆         |
|----------|--------------|
| MCX-JWB3 | SFT-50-3/141 |



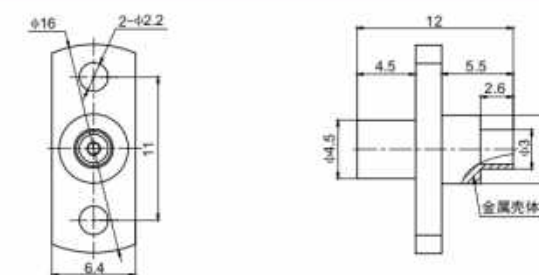
| 型 号      | 配接电缆   |
|----------|--------|
| MCX-JF3Y | RG 316 |



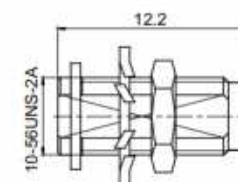
| 型 号      | 配接电缆         |
|----------|--------------|
| MCX-JFB2 | SFT-50-2/086 |



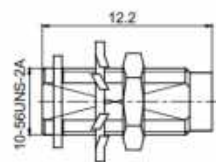
| 型 号     | 配接电缆   |
|---------|--------|
| MCX-K3Y | RG 316 |



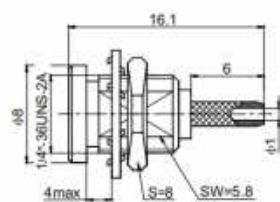
| 型 号      | 配接电缆         |
|----------|--------------|
| MCX-KFB2 | SFT-50-2/086 |



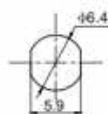
| 型 号      | 配接电缆         |
|----------|--------------|
| MCX-KYB1 | SFT-50-1/047 |



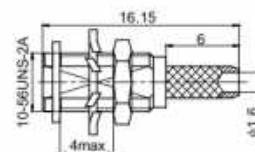
| 型 号      | 配接电缆        |
|----------|-------------|
| MCX-KYB2 | SFT-5-2/086 |



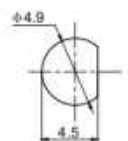
安装开孔尺寸



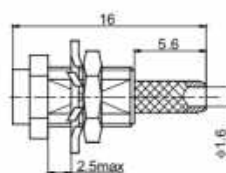
| 型 号      | 配接电缆   |
|----------|--------|
| MCX-KY2Y | RG 178 |



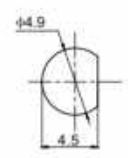
安装开孔尺寸



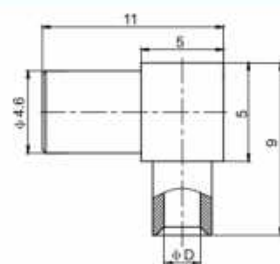
| 型 号      | 配接电缆   |
|----------|--------|
| MCX-KY3Y | RG 316 |



安装开孔尺寸

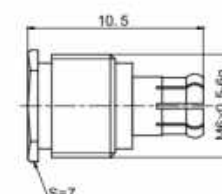


| 型 号       | 配接电缆     |
|-----------|----------|
| MCX-KY3DY | RG 316DT |



| 型 号      | D     | 配接电缆         |
|----------|-------|--------------|
| MCX-KWB2 | Φ 2.2 | SFT-50-2/086 |
| MCX-KWB3 | Φ 3.6 | SFT-50-3/141 |

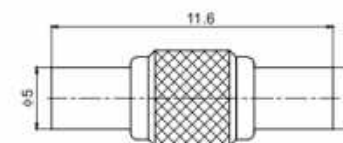
## MCX系列射频同轴转接器



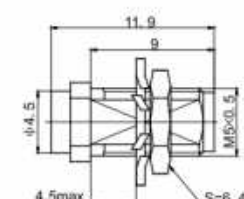
安装开孔尺寸



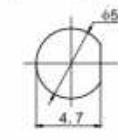
| 型 号     |
|---------|
| MCX-JYK |



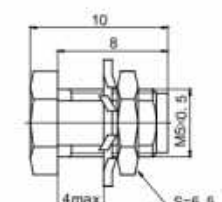
| 型 号    |
|--------|
| MCX-KK |



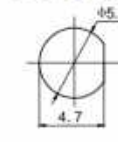
安装开孔尺寸



| 型 号     |
|---------|
| MCX-KYK |

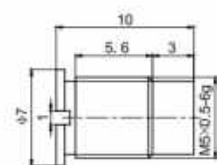


安装开孔尺寸



| 型 号      |
|----------|
| MCX-KYK1 |





|          |
|----------|
| 型 号      |
| MCX-KYK2 |

## SSMB系列射频同轴连接器

SSMB系列射频同轴连接器是一种微型推入式射频同轴连接器，结构特点与SMB系列相类似，体积比SMB更小。具有体积小、重量轻、使用方便等特点，应用于无线电设备及仪器中。

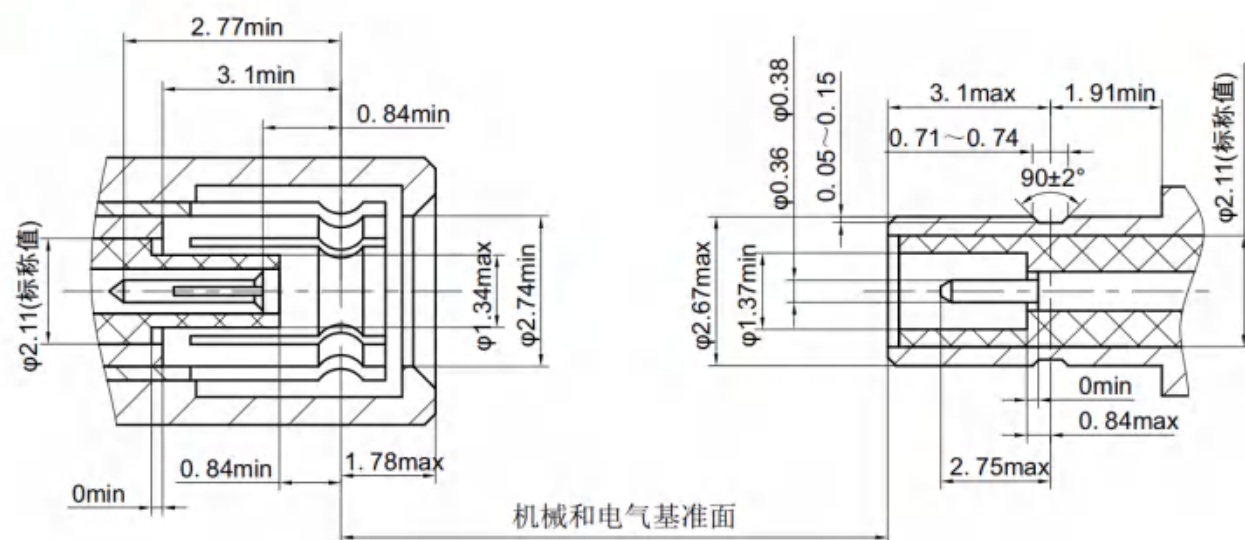
### 主要性能指标

|        |                     |        |                    |
|--------|---------------------|--------|--------------------|
| 特性阻抗   | 50 Ω                | 频率范围   | DC~3GHz            |
| 绝缘电阻   | ≥1000MΩ             | 介质耐电压  | 500V               |
| 接触电阻   | 内导体≤5.0mΩ，外导体≤2.5mΩ |        |                    |
| 电压驻波比  | 直式 ≤1.35            | 射频插入损耗 | 直式 ≤0.06√F(GHz) dB |
|        | 弯式 ≤1.5             |        | 弯式 ≤0.10√F(GHz) dB |
| 连接器耐久性 | 500次                | ——     | ——                 |

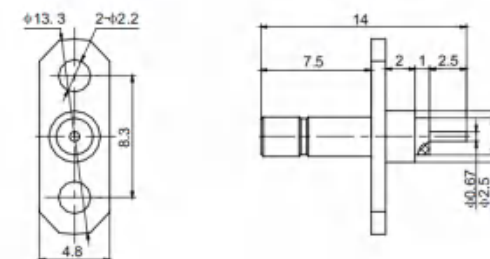
## 材料、表面处理

|       |    |           |           |            |
|-------|----|-----------|-----------|------------|
| 中心接触件 | 插针 | 锡磷青铜, 镀金  | 壳体和其它金属零件 | 黄 铜, 镀金或镀镍 |
|       | 插孔 | 铍 青 铜, 镀金 |           | 不锈钢, 钝化    |
| 绝缘介质  |    | 聚四氟乙烯     | 弹性件       | 铍青铜, 镀金    |

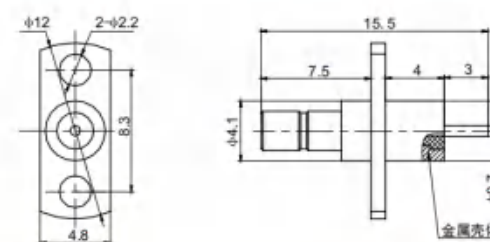
## 界面尺寸



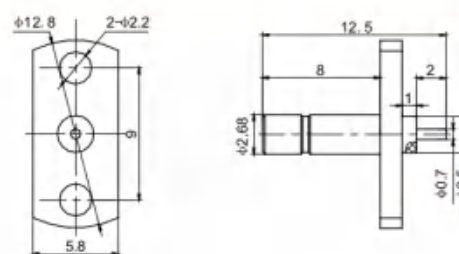
## SSMB系列射频同轴连接器



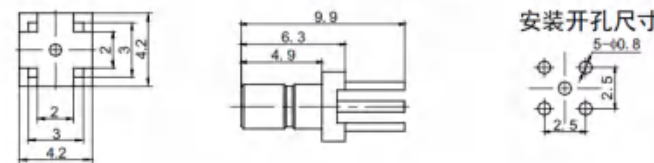
|     |           |
|-----|-----------|
| 型 号 | SSMB-JFD1 |
|-----|-----------|



|     |           |
|-----|-----------|
| 型 号 | SSMB-JFD2 |
|-----|-----------|

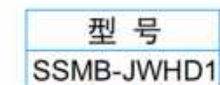
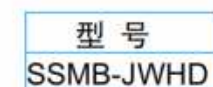
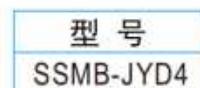
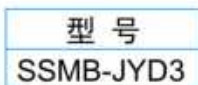
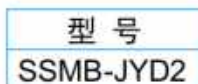
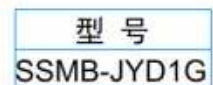
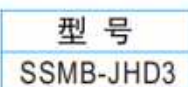
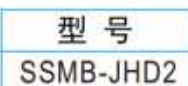


|     |           |
|-----|-----------|
| 型 号 | SSMB-JFD3 |
|-----|-----------|

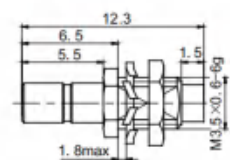


|     |           |
|-----|-----------|
| 型 号 | SSMB-JHD1 |
|-----|-----------|

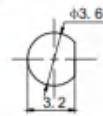




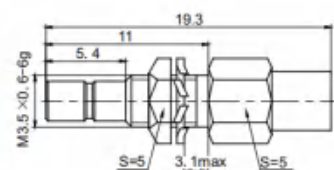
## SSMB配接电缆系列



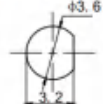
安装开孔尺寸



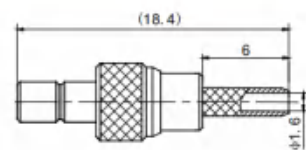
| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMB-JYB1 | SFT-50-1/047 |



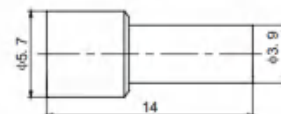
安装开孔尺寸



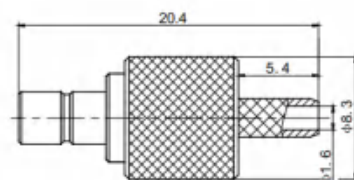
| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMB-JYB2 | SFT-50-2/086 |



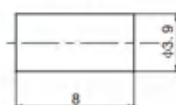
线夹



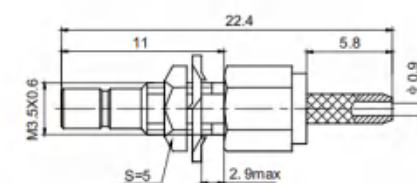
| 型 号      | 配接电缆               |
|----------|--------------------|
| SSMB-J3Y | SFF-50-1.5-1/RG316 |



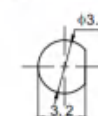
线夹



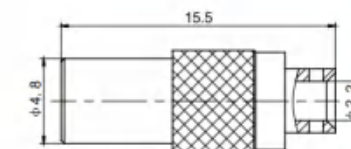
| 型 号        | 配接电缆         | 备 注     |
|------------|--------------|---------|
| SSMB-75J3Y | SFF-75-1.5-1 | 特性阻抗75Ω |



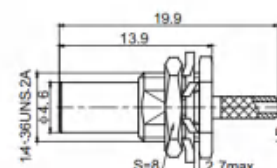
安装开孔尺寸



| 型 号       | 配接电缆     |
|-----------|----------|
| SSMB-JY2Y | SFF-50-1 |



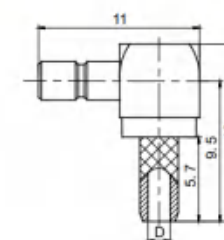
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|----------|--------------|
| SSMB-KB2 | SFT-50-2/086 |



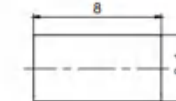
安装开孔尺寸



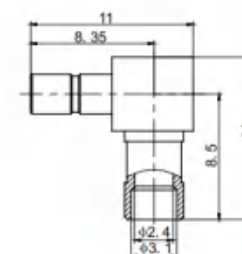
| 型 号       | ΦD   | 配接电缆               |
|-----------|------|--------------------|
| SSMB-KY2Y | Φ0.9 | SFF-50-1/RG178     |
| SSMB-KY3Y | Φ1.6 | SFF-50-1.5-1/RG316 |



线夹

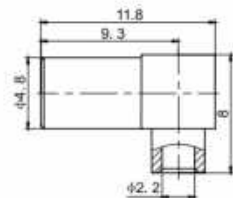


| 型 号       | D    | 配接电缆               |
|-----------|------|--------------------|
| SSMB-JW2Y | Φ0.9 | SFF-50-1/RG178     |
| SSMB-JW3Y | Φ1.6 | SFF-50-1.5-1/RG316 |

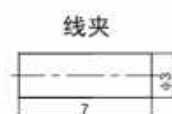
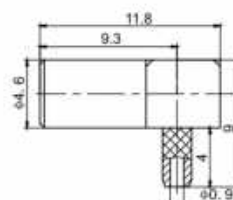


| 型 号        | 配接电缆   |
|------------|--------|
| SSMB-JW3DH | RG316D |

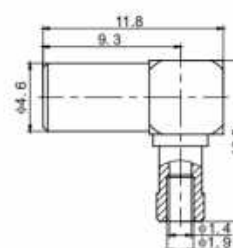




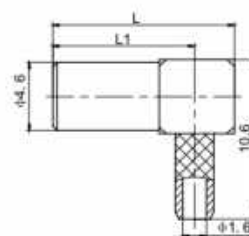
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|-----------|--------------|
| SSMB-KWB2 | SFT-50-2/086 |



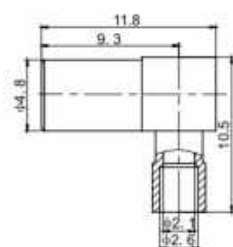
| 型 号       | 配接电缆           |
|-----------|----------------|
| SSMB-KW2Y | SFF-50-1/RG178 |



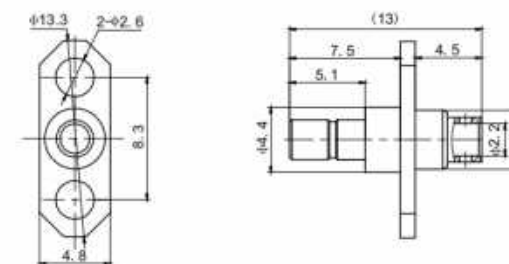
| 型 号       | 配接电缆           |
|-----------|----------------|
| SSMB-KW2H | SFF-50-1/RG178 |



| 型 号        | L    | L1  | 配接电缆   | L2   | D    |
|------------|------|-----|--------|------|------|
| SSMB-KW3DY | 11.8 | 9.3 | RG316D | 10.5 | Φ4.1 |



| 型 号       | 配接电缆               |
|-----------|--------------------|
| SSMB-KW3H | SFF-50-1.5-1/RG316 |



| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMB-JFB2 | SFT-50-2/086 |

## SMB系列射频同轴连接器

SMB系列射频同轴连接器是一种小型推入式射频同轴连接器，具有结构设计紧凑、连接方便、接触可靠等特点，适用于无线电设备和电子仪器的高频回路中。

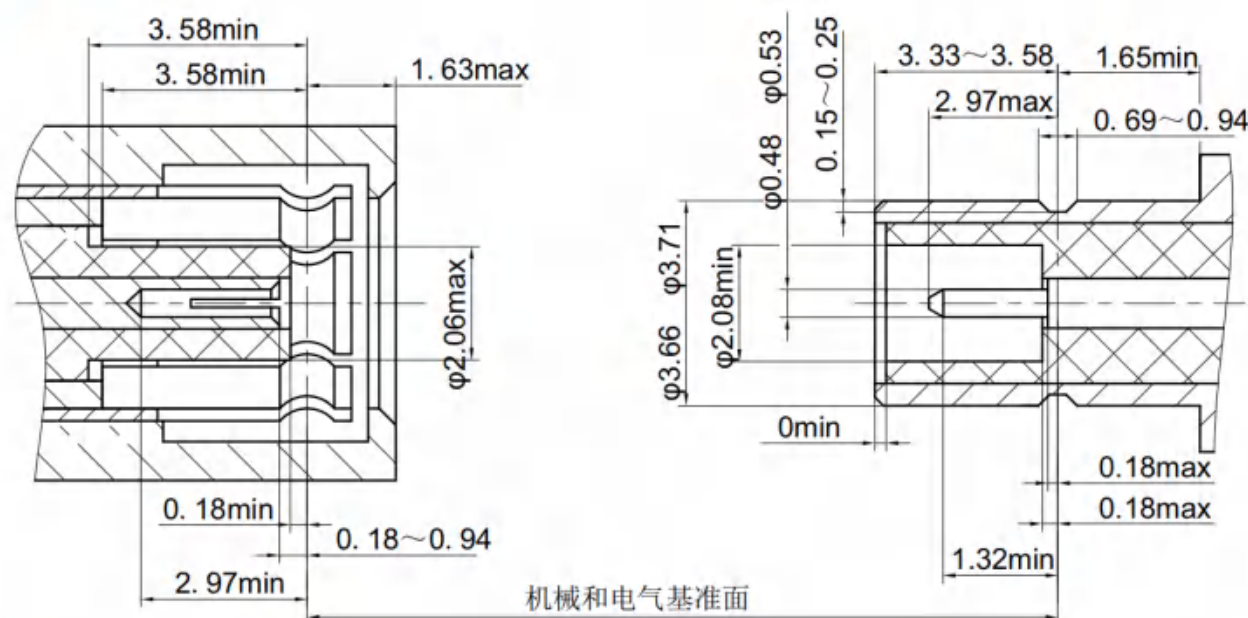
### 主要性能指标

|        |                     |        |                    |
|--------|---------------------|--------|--------------------|
| 特性阻抗   | 50 Ω                | 频率范围   | DC~4GHz            |
| 绝缘电阻   | ≥1000MΩ             | 介质耐电压  | 750V               |
| 接触电阻   | 内导体≤6.0mΩ，外导体≤1.0mΩ |        |                    |
| 电压驻波比  | 直式 ≤1.3             | 射频插入损耗 | 直式 ≤0.06√F(GHz) dB |
|        | 弯式 ≤1.5             |        | 弯式 ≤0.10√F(GHz) dB |
| 连接器耐久性 | 500次                | —      | —                  |

### 材料、表面处理

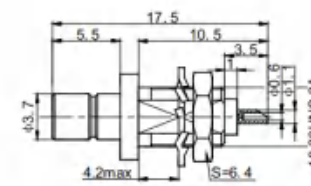
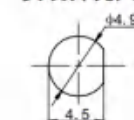
|       |       |         |           |          |
|-------|-------|---------|-----------|----------|
| 中心接触件 | 插针    | 锡磷青铜，镀金 | 壳体和其它金属零件 | 黄铜，镀金或镀镍 |
|       | 插孔    | 铍青铜，镀金  |           | 不锈钢，钝化   |
| 绝缘介质  | 聚四氟乙烯 | 弹性件     | 铍青铜，镀金    |          |

### 界面尺寸



## SMB系列射频同轴连接器

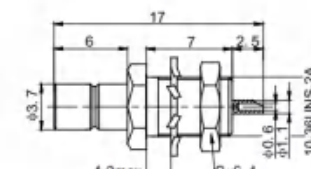
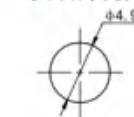
安装开孔尺寸



型号

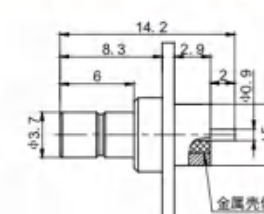
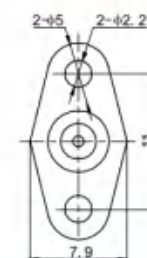
SMB-JYD1

安装开孔尺寸



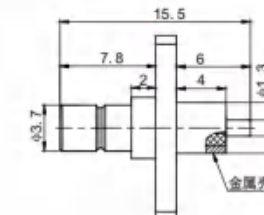
型号

SMB-JYD2



型号

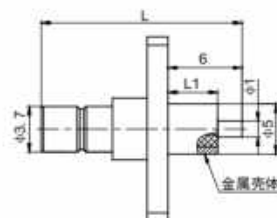
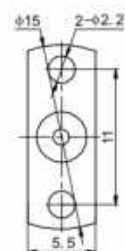
SMB-JFD1



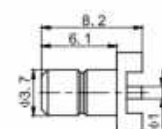
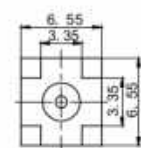
型号

SMB-JFD2

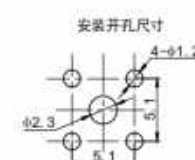
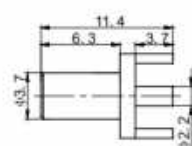
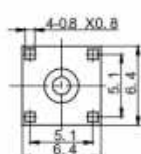




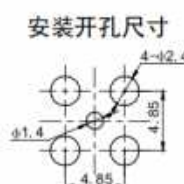
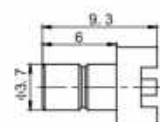
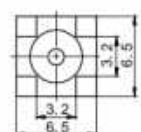
| 型号       | L    | L1  |
|----------|------|-----|
| SMB-JFD3 | 13.3 | 2   |
| SMB-JFD4 | 14.3 | 2.8 |
| SMB-JFD5 | 15.3 | 2   |



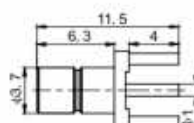
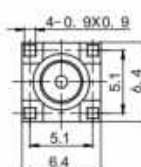
型号  
SMB-JHD1



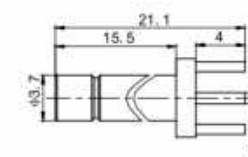
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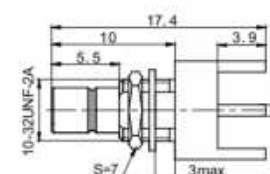
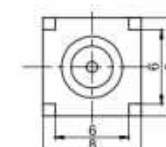
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SMB-JHD3



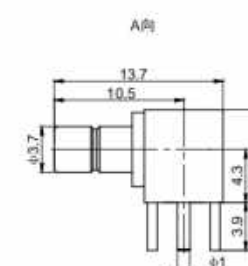
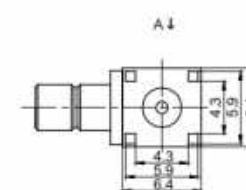
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SMB-JHD4



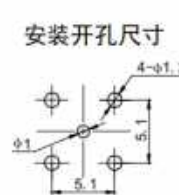
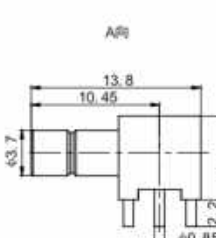
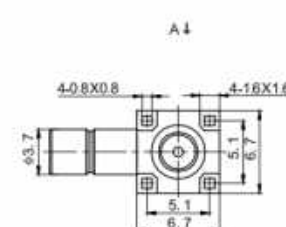
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SMB-JHD5



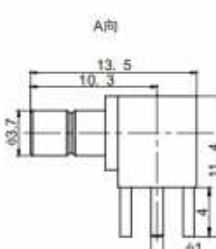
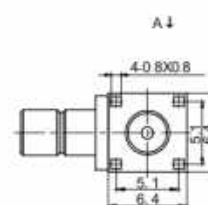
型号  
SMB-JYHD



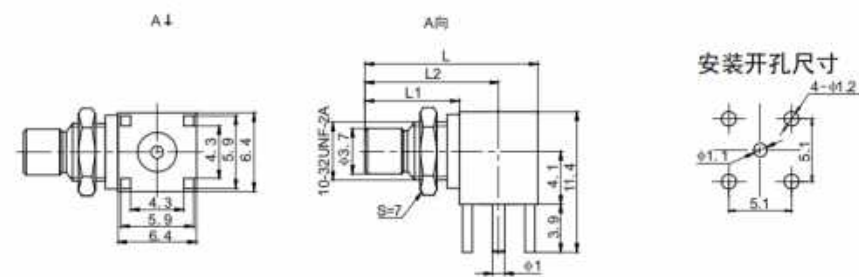
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SMB-JWHD



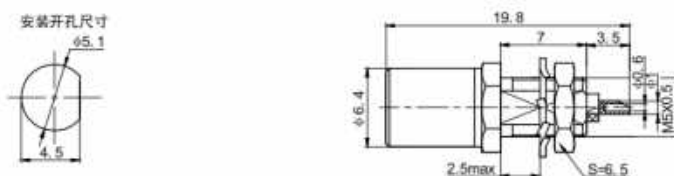
型号  
SMB-JWHD2



型号  
SMB-JWHD3



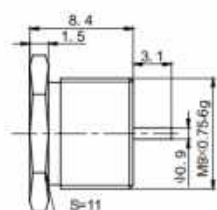
| 型 号       | L    | L1   | L2   |
|-----------|------|------|------|
| SMB-JYWH  | 17.9 | 11.5 | 14.7 |
| SMB-JYWH1 | 21.6 | 15.2 | 18.4 |



型 号  
SMB-KYD



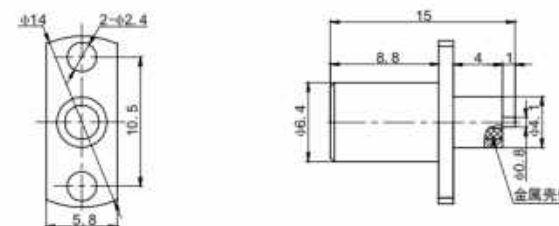
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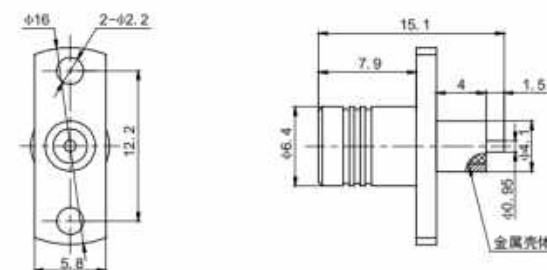
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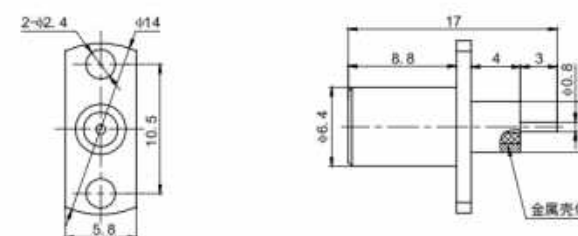
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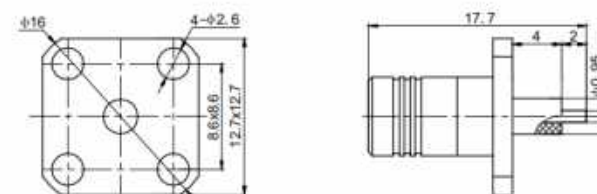
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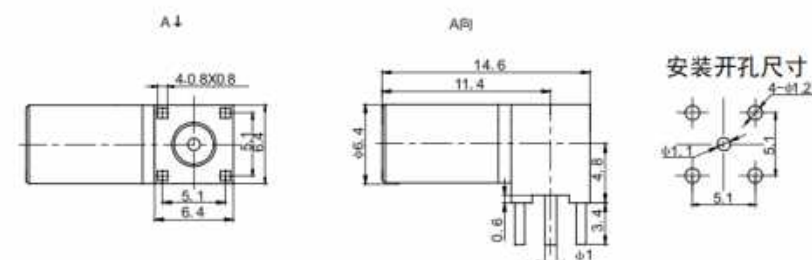
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型 号  
SMB-KFD4

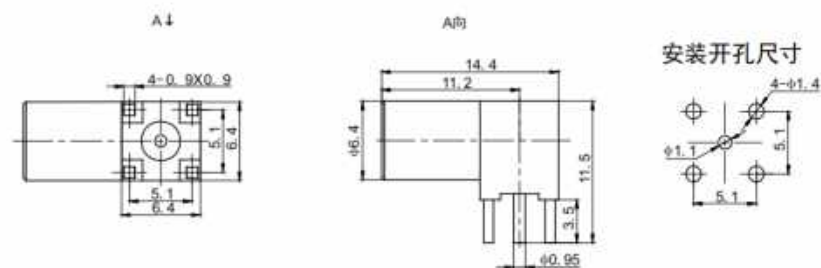


型 号  
SMB-KFD5

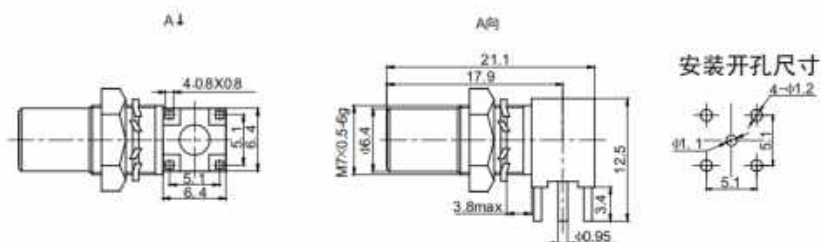


型 号  
SMB-KWHD

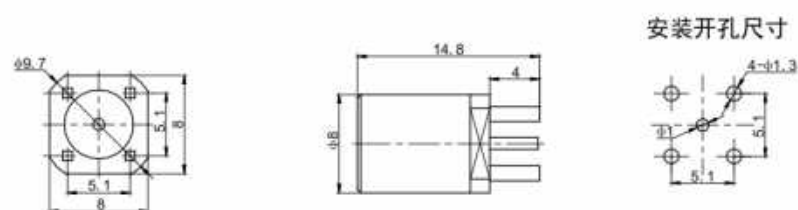




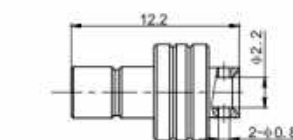
| 型 号       |
|-----------|
| SMB-KWHD2 |



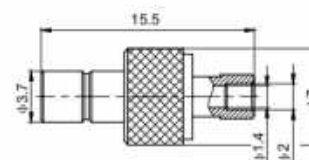
| 型 号       |
|-----------|
| SMB-KYWHD |



| 型 号       | 备注      |
|-----------|---------|
| SMB-75KHD | 特性阻抗75Ω |



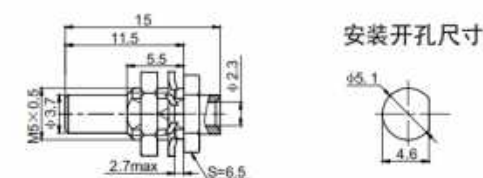
| 型 号     | 配接电缆         |
|---------|--------------|
| SMB-JB2 | SFT-50-2,086 |



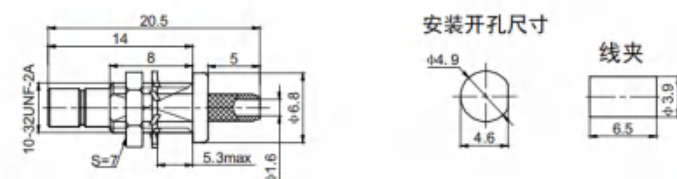
| 型 号     | 配接电缆     |
|---------|----------|
| SMB-J2H | SFF-50-1 |



| 型 号     | 配接电缆               |
|---------|--------------------|
| SMB-J3Y | SFF-50-1.5-1/RG316 |



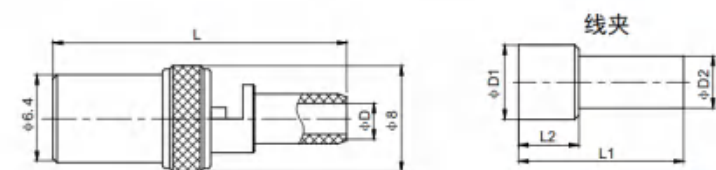
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|----------|--------------|
| SMB-JYB2 | SFT-50-2,086 |



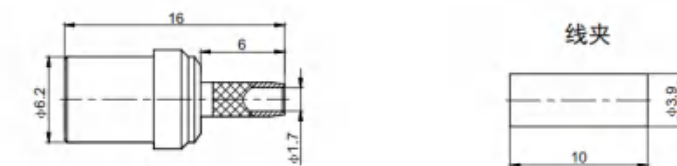
安装开孔尺寸

线夹

| 型 号      | 配接电缆               |
|----------|--------------------|
| SMB-JY3Y | SFF-50-1.5-1/RG316 |

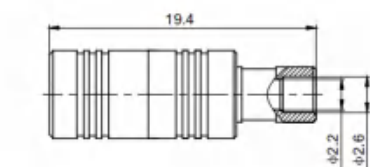


| 型号      | L    | D    | L1   | L2  | D1   | D2   | 配接电缆               |
|---------|------|------|------|-----|------|------|--------------------|
| SMB-K2Y | 23.2 | Φ0.9 | 10.4 | 4.7 | Φ4.6 | Φ3.1 | SFF-50-1/RG178     |
| SMB-K3Y | 24.2 | Φ1.6 | 14   | 4.2 | Φ5.7 | Φ3.9 | SFF-50-1.5-1/RG316 |

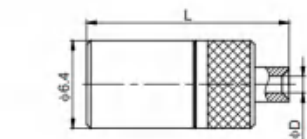


线夹

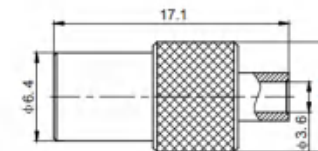
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|-----------|-------|
| SMB-K3Y-1 | RG316 |



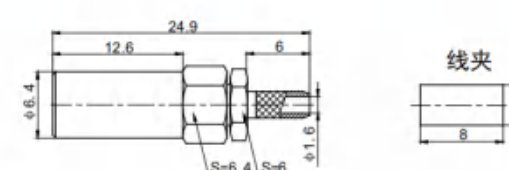
| 型 号     | 配接电缆               |
|---------|--------------------|
| SMB-K3H | SFF-50-1.5-1/RG316 |



| 型号      | L    | D    | 配接电缆         |
|---------|------|------|--------------|
| SMB-KB1 | 14.7 | Φ1.2 | SFT-50-1,047 |
| SMB-KB2 | 16.8 | Φ2.2 | SFT-50-2,086 |

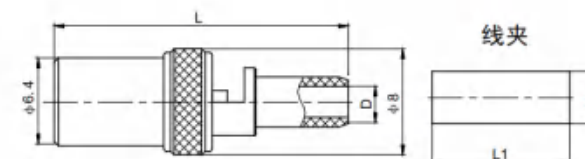


| 型 号     | 配接电缆         |
|---------|--------------|
| SMB-KB3 | SFT-50-3,141 |



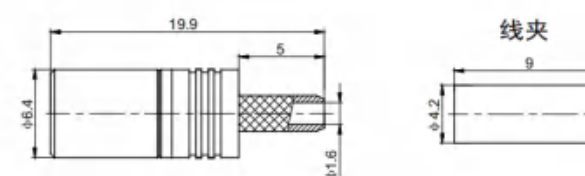
线夹

| 型 号     | 配接电缆               |
|---------|--------------------|
| SMB-K3A | SFF-50-1.5-1/RG316 |



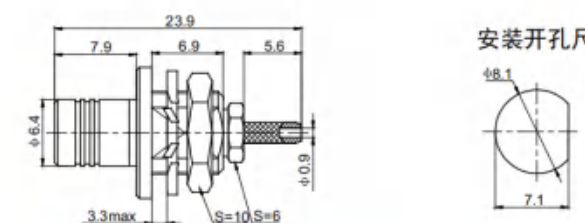
线夹

| 型号      | L    | D    | L1 | D1   | 配接电缆       |
|---------|------|------|----|------|------------|
| SMB-K4Y | 24.2 | Φ2.3 | 10 | Φ5.2 | SFF-50-2-1 |
| SMB-K5Y | 26.2 | Φ3.1 | 8  | Φ3.1 | SFF-50-3-1 |



线夹

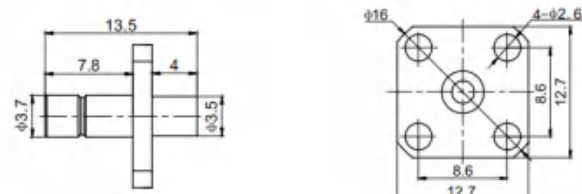
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|----------|--------|
| SMB-K3DY | RG316D |



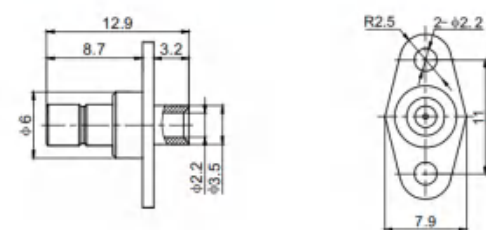
安装开孔尺寸

| 型 号      | 配接电缆           |
|----------|----------------|
| SMB-KY2Y | SFF-50-1/RG178 |

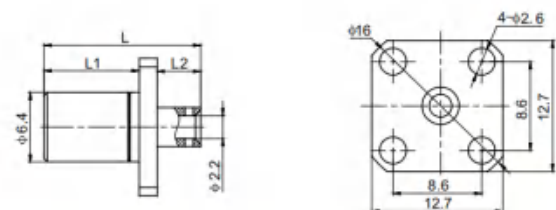




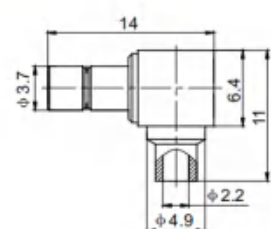
| 型 号      | 配接电缆         |
|----------|--------------|
| SMB-JFB2 | SFT-50-2,086 |



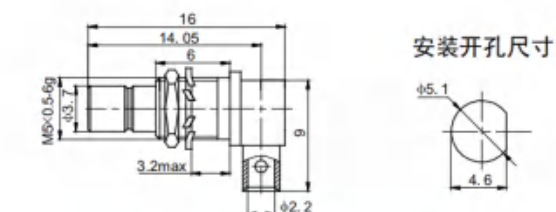
| 型 号        | 配接电缆         |
|------------|--------------|
| SMB-JFB2-1 | SFT-50-2,086 |



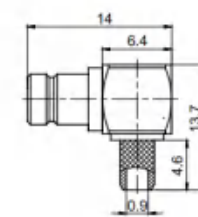
| 型号         | L    | L1   | L2   | 适配电缆         |
|------------|------|------|------|--------------|
| SMB-KFB2   | 14.5 | 7.85 | 4.2  | SFT-50-2,086 |
| SMB-KFB2-1 | 16   | 11.4 | 2.95 | SFT-50-2,086 |



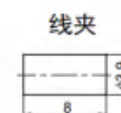
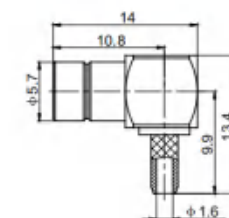
| 型 号      | 配接电缆         |
|----------|--------------|
| SMB-JWB2 | SFT-50-2,086 |



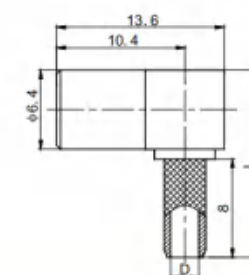
| 型 号       | 配接电缆         |
|-----------|--------------|
| SMB-JYWB2 | SFT-50-2,086 |



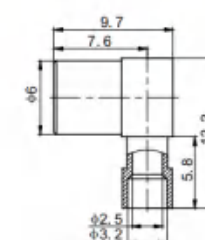
| 型号       | 配接电缆           |
|----------|----------------|
| SMB-JW2Y | SFF-50-1/RG178 |



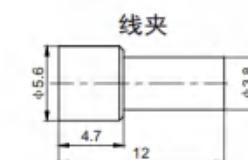
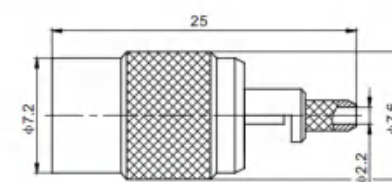
| 型号         | 配接电缆         | 备注        |
|------------|--------------|-----------|
| SMB-75JW3Y | SFF-75-1.5-1 | 特性阻抗 75 Ω |



| 型 号      | L    | D    | 适配电缆       |
|----------|------|------|------------|
| SMB-KW2Y | 13.7 | Φ0.9 | SFF-50-1-1 |
| SMB-KW3Y | 16.2 | Φ1.6 | RG316      |
| SMB-KW4Y | 17.2 | Φ2.3 | SFF-50-2-1 |
| SMB-KW5Y | 19.8 | Φ3.1 | SFF-50-3-1 |

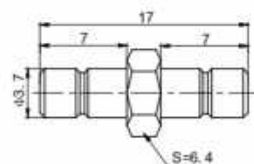


| 型号        | 配接电缆   |
|-----------|--------|
| SMB-KW3DH | RG316D |

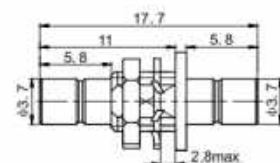


| 型号        | 备注        |
|-----------|-----------|
| SMB-75K4D | 特性阻抗 75 Ω |

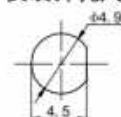
## SMB系列射频同轴转接器及其负载



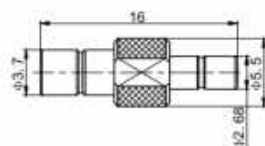
型 号  
SMB-JJ



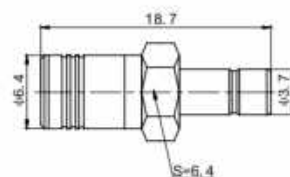
安装开孔尺寸



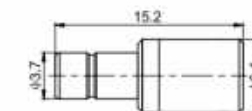
型 号  
SMB-JYJ



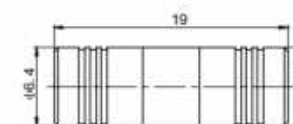
型 号  
SMB/SSMB-JJ



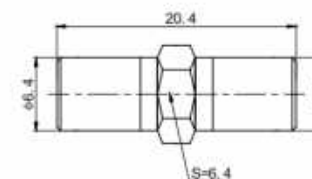
型 号  
SMB-JK



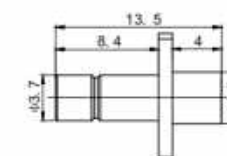
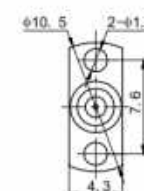
型 号  
SMB-JK1



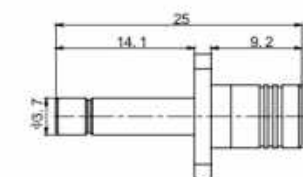
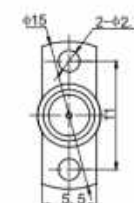
型 号  
SMB-KK



型 号  
SMB-KK1



型 号  
SMB/SMP-JFJ-L



型 号  
SMB-JFK



## SSMA系列射频同轴连接器

SSMA系列射频同轴连接器是SMA系列连接器的小型化产品,具有体积小、频带宽、机械电气性能优越、可靠性高等特点,广泛应用于航空、航天、微波通信等领域。

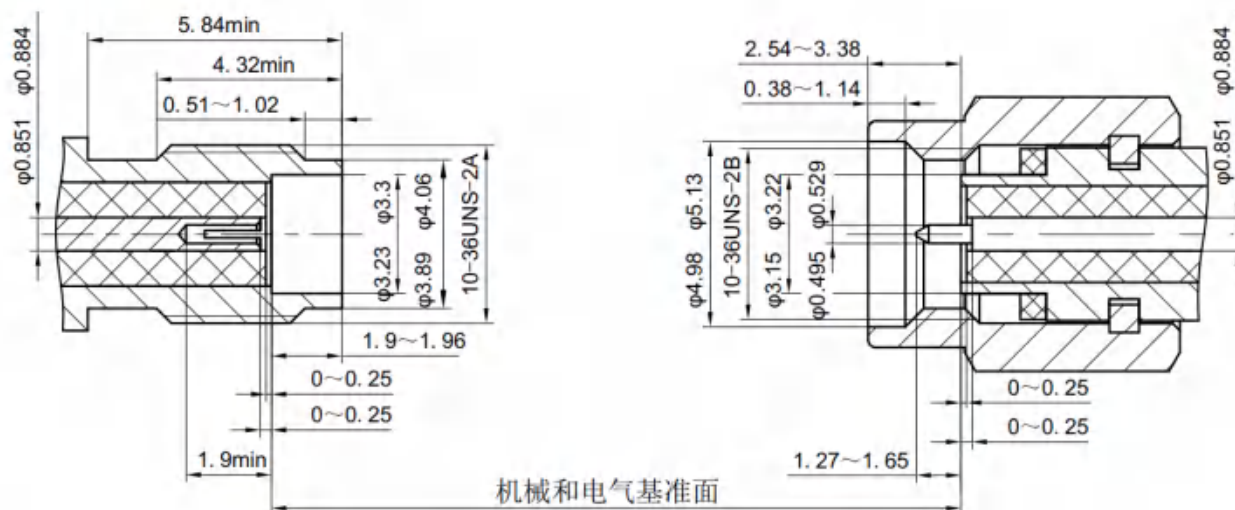
### 主要性能指标

|        |                            |        |                         |
|--------|----------------------------|--------|-------------------------|
| 特性阻抗   | 50 Ω                       | 连接器耐久性 | 500次                    |
| 绝缘电阻   | ≥1000M Ω                   | 介质耐电压  | 750V                    |
| 接触电阻   | 内导体 ≤4. 0m Ω, 外导体 ≤2. 5m Ω |        |                         |
| 频率范围   | 直式 DC~30GHz                | 电压驻波比  | 直式 ≤1. 05+0. 012F (GHz) |
|        | 弯式 DC~18GHz                |        | 弯式 ≤1. 06+0. 015F (GHz) |
| 射频插入损耗 | 直式 ≤0. 05√F (GHz) dB       | ——     | ——                      |
|        | 弯式 ≤0. 08√F (GHz) dB       |        |                         |

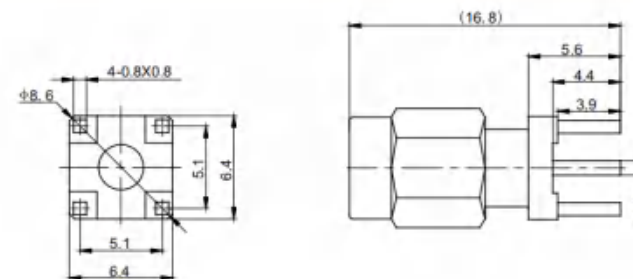
## 材料、表面处理

|       |    |         |           |           |
|-------|----|---------|-----------|-----------|
| 中心接触件 | 插针 | 黄铜, 镀金  | 壳体和其它金属零件 | 黄铜, 镀金或镀镍 |
|       | 插孔 | 铍青铜, 镀金 |           | 不锈钢, 钝化   |
| 绝缘介质  |    | 聚四氟乙烯   | 密封圈       | 硅橡胶       |

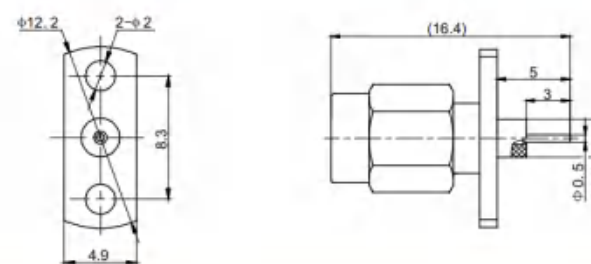
## 界面尺寸



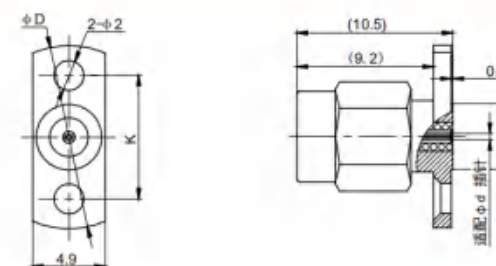
## SSMA系列射频同轴连接器



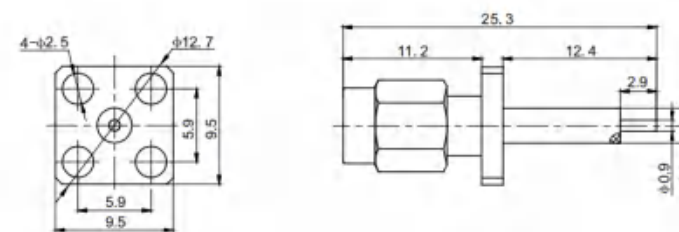
|          |
|----------|
| 型 号      |
| SSMA-JHD |



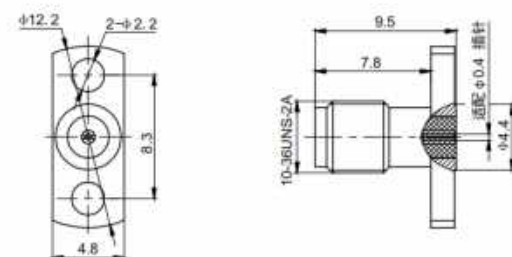
|            |
|------------|
| 型 号        |
| SSMA-JFD1G |



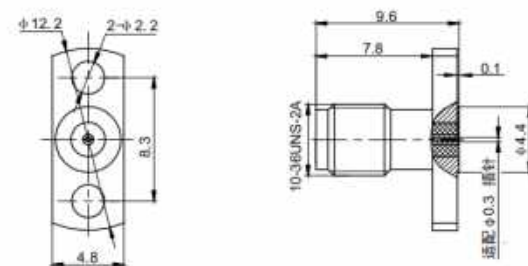
| 型 号        | K    | D     | 适配插针  |
|------------|------|-------|-------|
| SSMA-JFD2G | 8.3  | Φ12.3 | Φ0.4  |
| SSMA-JFD3G | 12.2 | Φ16   | Φ0.4  |
| SSMA-JFD4G | 10.2 | Φ13.5 | Φ0.4  |
| SSMA-JFD5G | 10.2 | Φ13.5 | Φ0.45 |



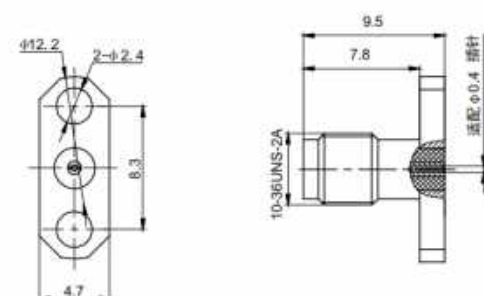
|     |           |
|-----|-----------|
| 型 号 | SSMA-JFD6 |
|-----|-----------|



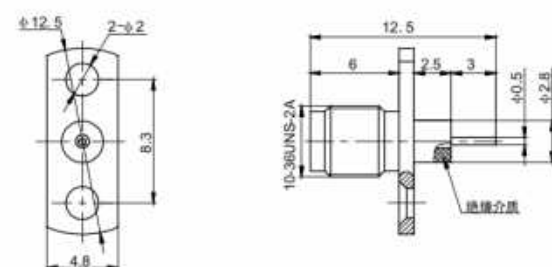
型 号  
SSMA-KFD



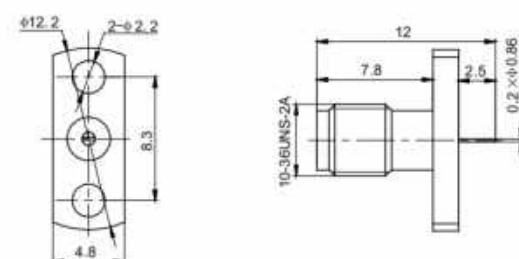
型 号  
SSMA-KFD1



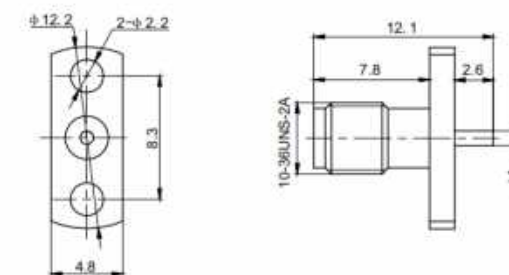
型 号  
SSMA-KFD2



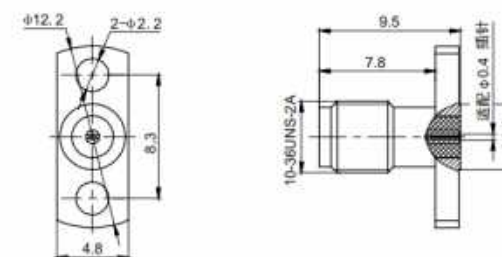
型 号  
SSMA-KFD3G



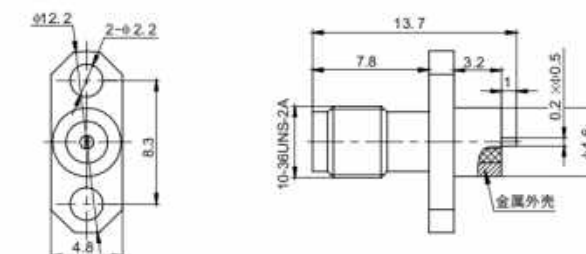
型 号  
SSMA-KFD4



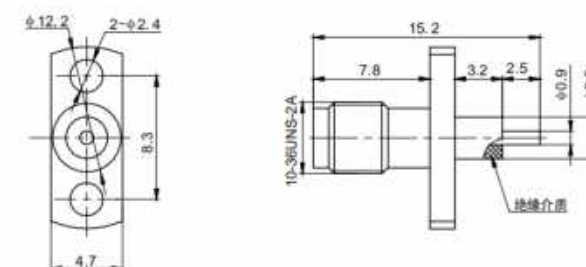
型 号  
SSMA-KFD5



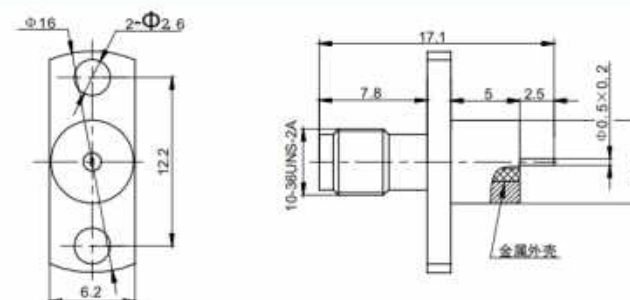
型 号  
SSMA-KFD6



型 号  
SSMA-KFD7

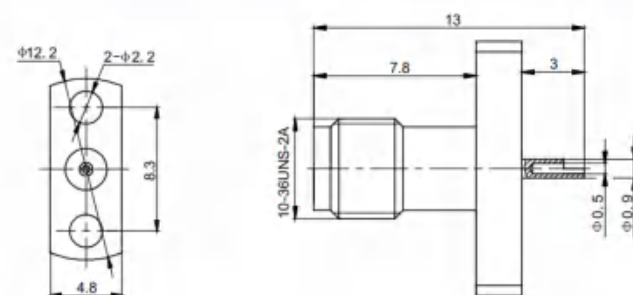


型 号  
SSMA-KFD8G

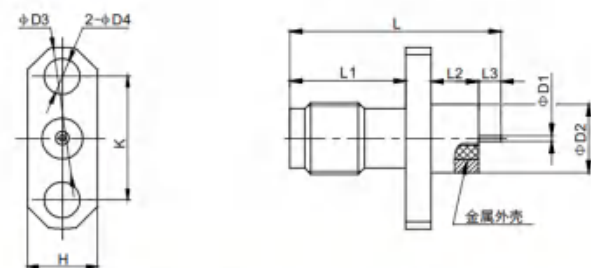


型 号  
SSMA-KFD9

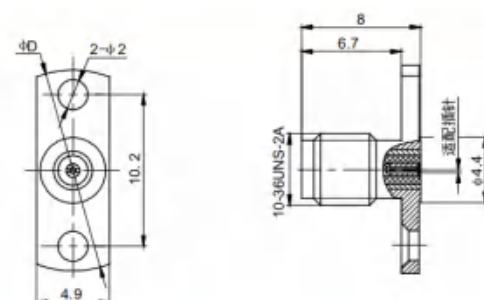




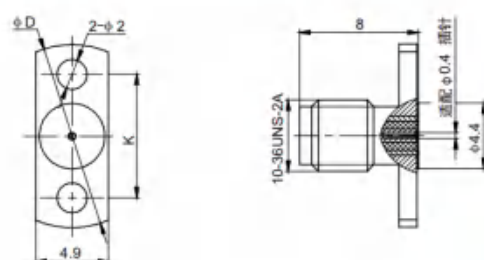
型 号  
SSMA-KFD10



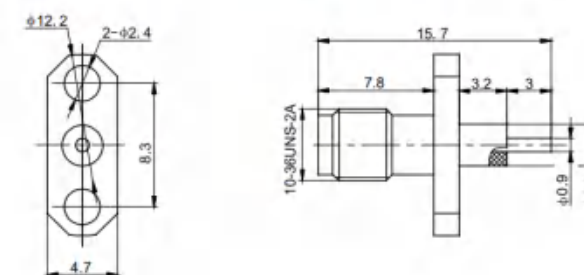
| 型 号        | L    | L1   | L2  | L3  | φD1   | φD2  | K    | H   | φD3   | φD4  |
|------------|------|------|-----|-----|-------|------|------|-----|-------|------|
| SSMA-KFD11 | 14.2 | 7.8  | 3.2 | 1.5 | φ0.38 | φ4.6 | 8.3  | 4.8 | φ12.2 | φ2.2 |
| SSMA-KFD12 | 13.4 | 6.3  | 3.2 | 2.2 | φ0.9  | φ4.6 | 8.3  | 4.7 | φ12.3 | φ2.3 |
| SSMA-KFD13 | 15.2 | 7.8  | 3.2 | 2.5 | φ0.9  | φ4.6 | 8.3  | 4.8 | φ12.2 | φ2.2 |
| SSMA-KFD14 | 15.2 | 7.8  | 3.2 | 2.5 | φ0.9  | φ4.6 | 8.3  | 4.8 | φ12.2 | φ2.2 |
| SSMA-KFD15 | 15.2 | 7.8  | 3.2 | 2.5 | φ0.9  | φ4.6 | 12.2 | 6   | φ16   | φ2.6 |
| SSMA-KFD16 | 18.7 | 11.5 | 4   | 1.5 | φ0.5  | φ3.9 | 8.3  | 4.7 | φ12.2 | φ2.4 |
| SSMA-KFD17 | 16.3 | 7.8  | 5.3 | 1.5 | φ0.5  | φ3.9 | 8.3  | 4.7 | φ12.2 | φ2.4 |
| SSMA-KFD18 | 14.3 | 8.1  | 3   | 1.5 | φ0.7  | φ4.6 | 8.3  | 4.8 | φ12.2 | φ2.4 |



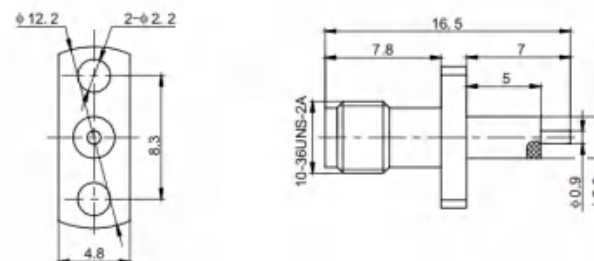
| 型 号         | D     | 适配插针  |
|-------------|-------|-------|
| SSMA-KFD19G | φ13.5 | φ0.4  |
| SSMA-KFD20G | φ12.3 | φ0.4  |
| SSMA-KFD21G | φ13.5 | φ0.45 |



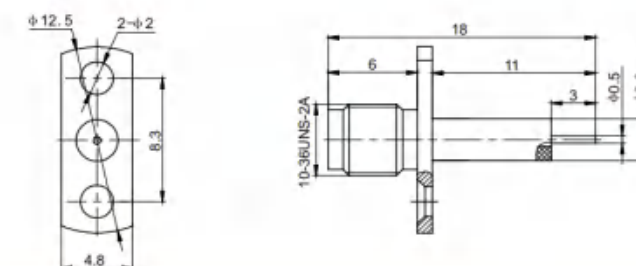
| 型 号         | D   | K    | 适配插针 |
|-------------|-----|------|------|
| SSMA-KFD22G | φ16 | 12.2 | φ0.4 |



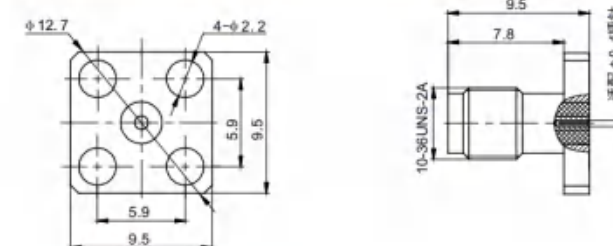
型 号  
SSMA-KFD23



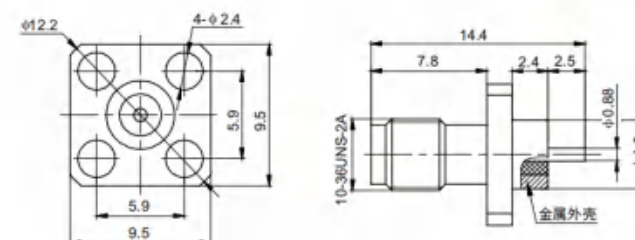
型 号  
SSMA-KFD24



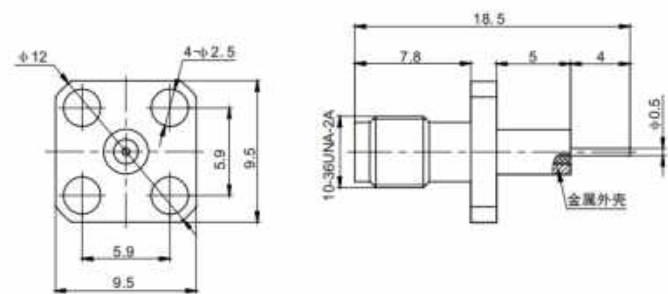
型 号  
SSMA-KFD25G



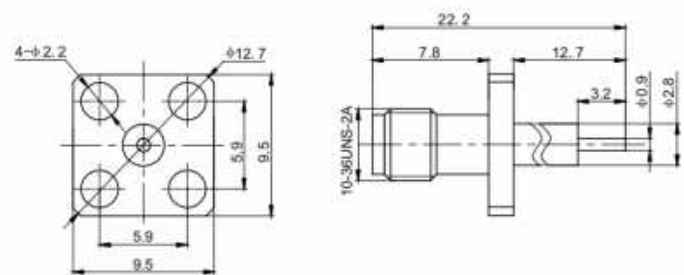
型 号  
SSMA-KFD26



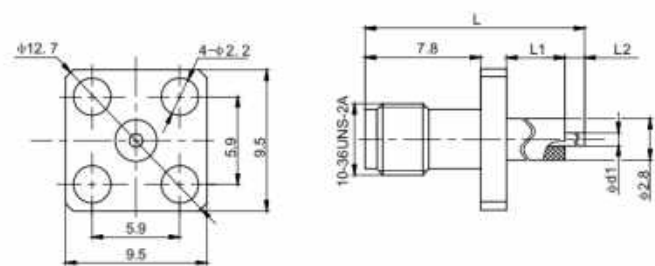
型 号  
SSMA-KFD27



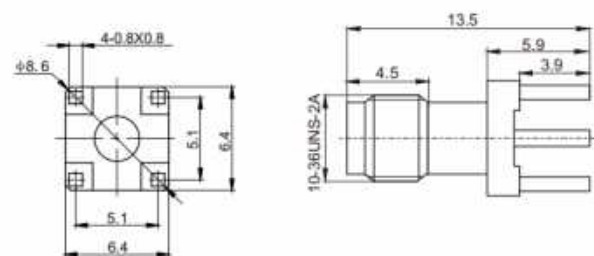
型 号  
SSMA-KFD28



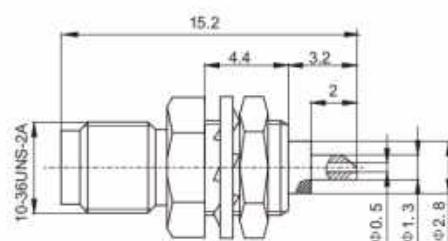
型 号  
SSMA-KFD29



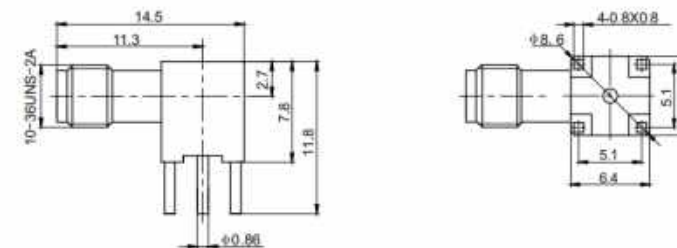
| 型 号        | L    | L1 | L2  | d1       |
|------------|------|----|-----|----------|
| SSMA-KFD30 | 16.5 | 7  | 3.2 | Φ0.9     |
| SSMA-KFD31 | 42.7 | 30 | 3.2 | Φ0.9     |
| SSMA-KFD32 | 16.5 | 5  | 2   | Φ0.9×0.2 |



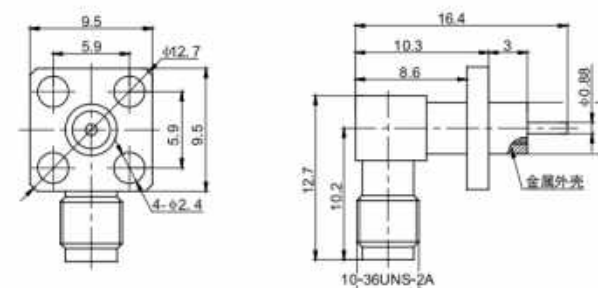
型 号  
SSMA-KHD



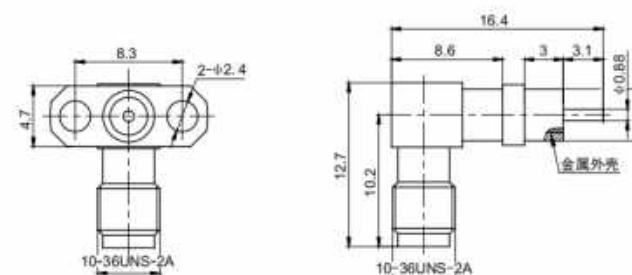
型 号  
SSMA-KYD



型 号  
SSMA-KWHD



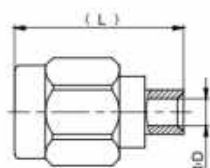
型 号  
SSMA-KWFD1



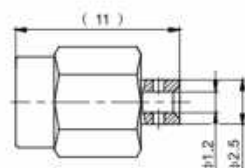
型 号  
SSMA-KWFD2



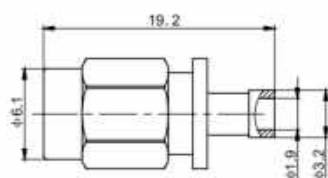
## SSMA配接电缆系列



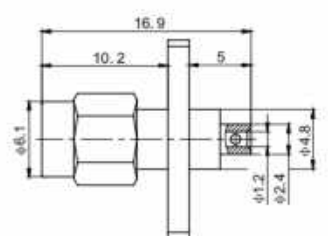
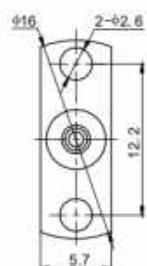
| 型 号      | L  | D   | 配接电缆         |
|----------|----|-----|--------------|
| SSMA-JB1 | 13 | 1.2 | SFT-50-1,047 |
| SSMA-JB2 | 11 | 2.3 | SFT-50-2,086 |



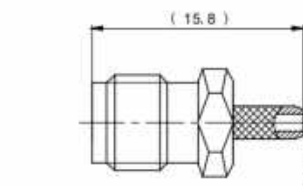
| 型 号        | 配接电缆         |
|------------|--------------|
| SSMA-JB1-1 | SFT-50-1,047 |



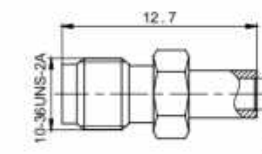
| 型 号      | 配接电缆           |
|----------|----------------|
| SSMA-J2H | SFF-50-1/RG178 |



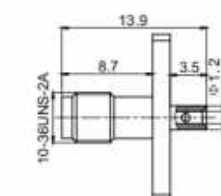
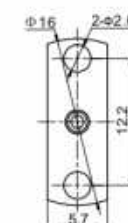
| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMA-JFB1 | SFT-50-1,047 |



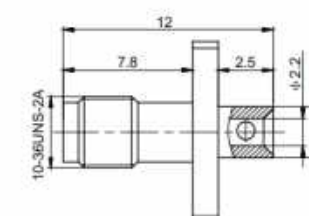
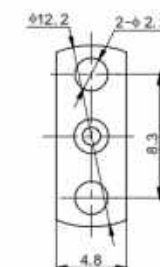
| 型 号      | 配接电缆     |
|----------|----------|
| SSMA-K2Y | SFF-50-1 |



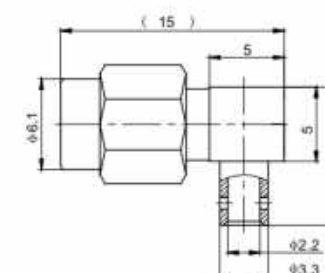
| 型 号      | 配接电缆         |
|----------|--------------|
| SSMA-KB2 | SFT-50-2,086 |



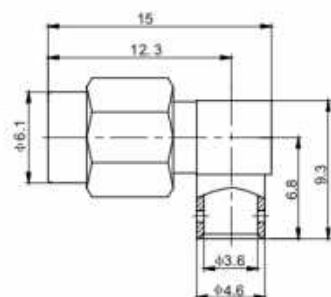
| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMA-KFB1 | SFT-50-1,047 |



| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMA-KFB2 | SFT-50-2,086 |

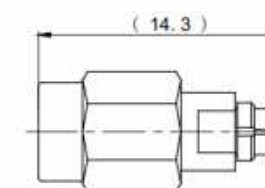


| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMA-JWB2 | SFT-50-2,086 |

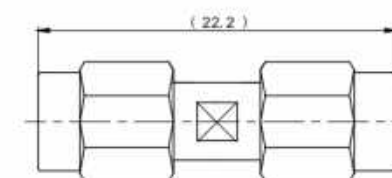


| 型 号       | 配接电缆         |
|-----------|--------------|
| SSMA-JWB3 | SFT-50-3,141 |

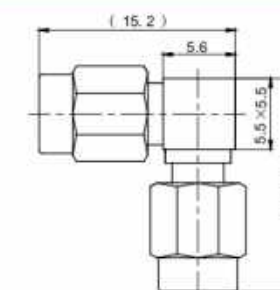
## SSMA系列射频同轴转接器及负载



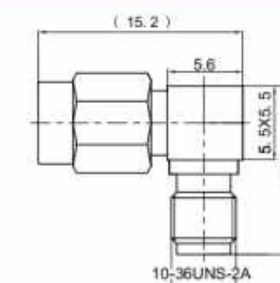
| 型 号         |
|-------------|
| SSMA/SMP-JK |



| 型 号     |
|---------|
| SSMA-JJ |

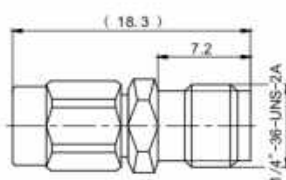


| 型 号      |
|----------|
| SSMA-JWJ |

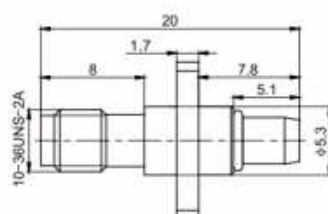
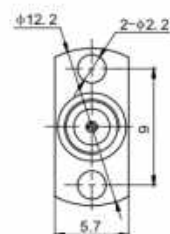


| 型 号      |
|----------|
| SSMA-JWK |

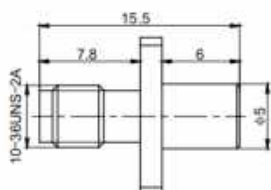
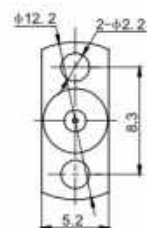




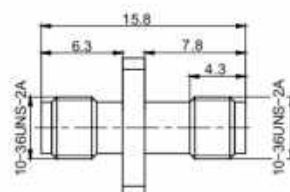
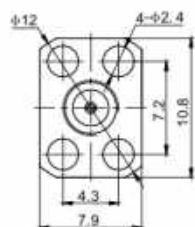
型 号  
SSMA/SMA-JK



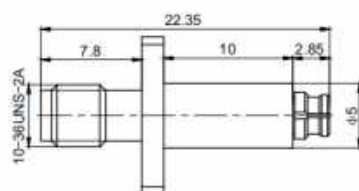
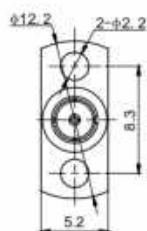
型 号  
SSMA/SBMA-KFJ



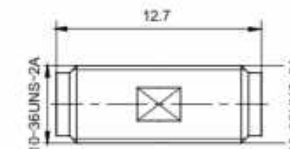
型 号  
SSMA/SMP-KFJ



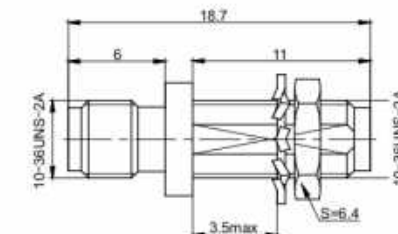
型 号  
SSMA-KFK



型 号  
SSMA/SMP-KFK1



型 号  
SSMA-KK



型 号  
SSMA-KYK

## SMA系列射频同轴连接器

SMA系列射频同轴连接器具有体积小、频带宽、机械电气性能优越、可靠性高等特点,是应用最广泛的射频同轴连接器之一。

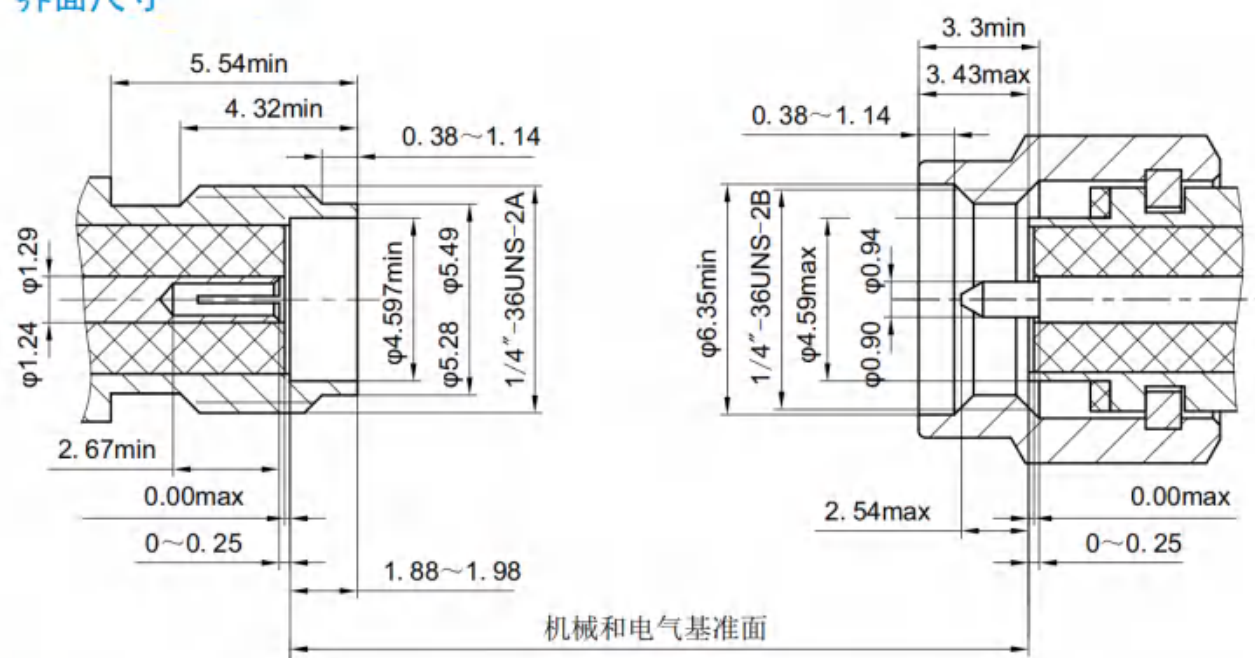
### 主要性能指标

|        |                       |        |                    |
|--------|-----------------------|--------|--------------------|
| 特性阻抗   | 50 Ω                  | 频率范围   | DC~18GHz           |
| 绝缘电阻   | ≥5000M Ω              | 介质耐电压  | 1000V              |
| 接触电阻   | 内导体≤3.0m Ω，外导体≤2.0m Ω |        |                    |
| 电压驻波比  | 直式 ≤1.05+0.012F (Ghz) | 射频插入损耗 | 直式 ≤0.05√F(GHz) dB |
|        | 弯式 ≤1.06+0.015F (Ghz) |        | 弯式 ≤0.08√F(GHz) dB |
| 连接器耐久性 | 500次                  | ——     | ——                 |

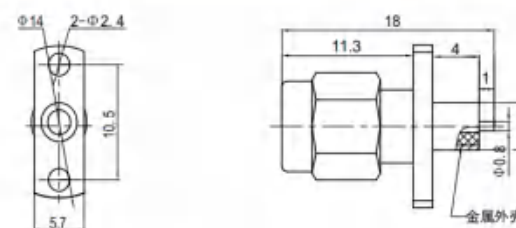
## 材料、表面处理

|       |    |         |           |           |
|-------|----|---------|-----------|-----------|
| 中心接触件 | 插针 | 黄铜, 镀金  | 壳体和其它金属零件 | 黄铜, 镀金或镀镍 |
|       | 插孔 | 铍青铜, 镀金 |           | 不锈钢, 钝化   |
| 绝缘介质  |    | 聚四氟乙烯   | 密封圈       | 硅橡胶       |

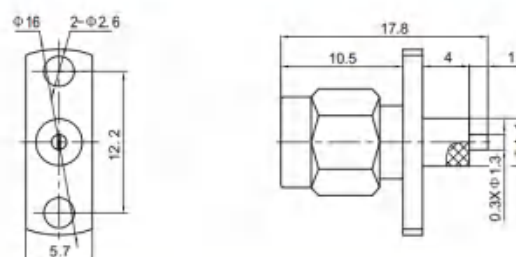
## 界面尺寸



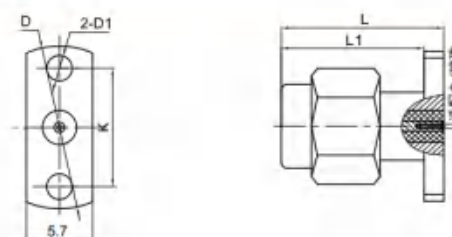
## SMA-J型系列射频同轴连接器



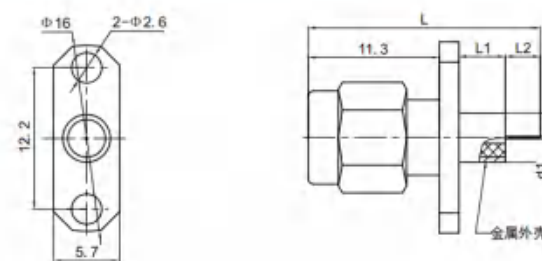
|          |
|----------|
| 型 号      |
| SMA-JFD1 |



|          |
|----------|
| 型 号      |
| SMA-JFD2 |

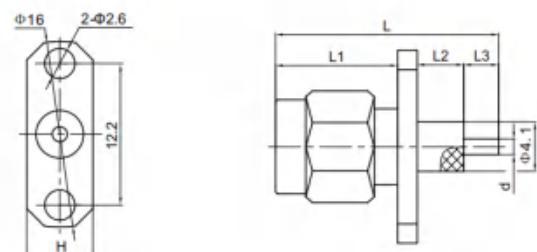


| 型号        | L    | L1   | d     | D     | D1   | K    |
|-----------|------|------|-------|-------|------|------|
| SMA-JFD3  | 14   | 12.3 | Φ0.45 | Φ12.7 | Φ2.8 | 8.6  |
| SMA-JFD3G | 14   | 12.3 | Φ0.45 | Φ12.7 | Φ2.8 | 8.6  |
| SMA-JFD4  | 14   | 12.3 | Φ0.4  | Φ14   | Φ2.2 | 10.2 |
| SMA-JFD5  | 14   | 12.3 | Φ0.38 | Φ16   | Φ2.6 | 12.2 |
| SMA-JFD6  | 14   | 12.3 | Φ0.4  | Φ12.7 | Φ2.2 | 8.6  |
| SMA-JFD7  | 12.5 | 10.8 | Φ0.45 | Φ16   | Φ2.2 | 12.2 |

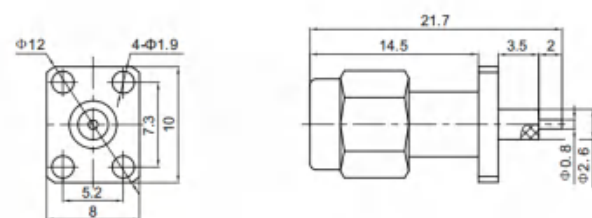


| 型号       | L    | L1 | L2  | d    | d1     |
|----------|------|----|-----|------|--------|
| SMA-JFD8 | 17.5 | 3  | 1.5 | Φ4.3 | Φ1×0.5 |
| SMA-JFD9 | 20   | 4  | 3   | Φ4.1 | Φ1×0.2 |

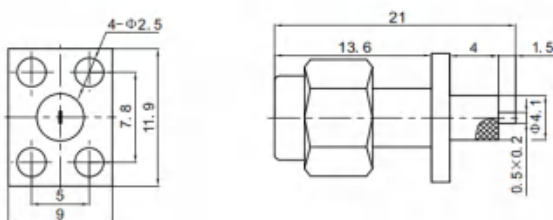




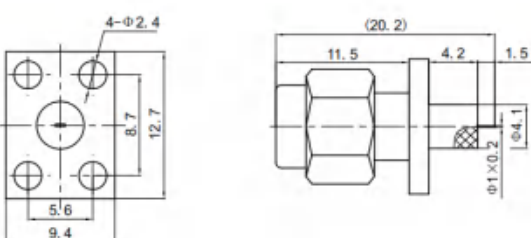
| 型号        | L     | L1   | L2  | L3  | d        | H   |
|-----------|-------|------|-----|-----|----------|-----|
| SMA-JFD10 | 31.15 | 11.6 | 15  | 2.9 | Φ1.3     | 5.7 |
| SMA-JFD11 | 19.2  | 10.5 | 4   | 3   | Φ1.3     | 5.7 |
| SMA-JFD12 | 20.9  | 11   | 5.2 | 3   | Φ0.8     | 6.7 |
| SMA-JFD13 | 17.9  | 11   | 3.2 | 2   | Φ0.5×0.2 | 6.7 |
| SMA-JFD14 | 19.7  | 11.2 | 3   | 4   | Φ0.8     | 6.7 |



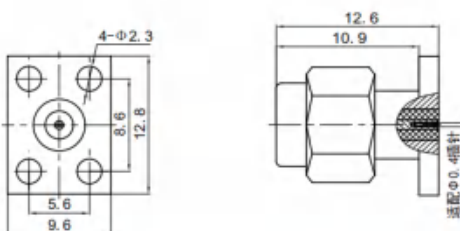
型 号  
SMA-JFD15



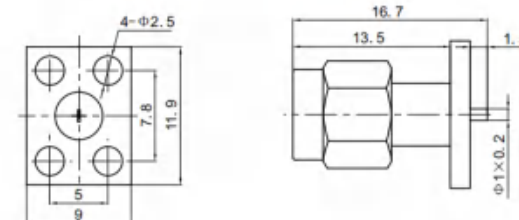
型 号  
SMA-JFD16



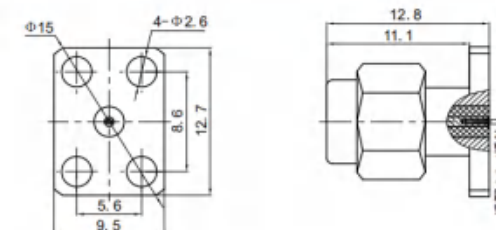
型 号  
SMA-JFD17



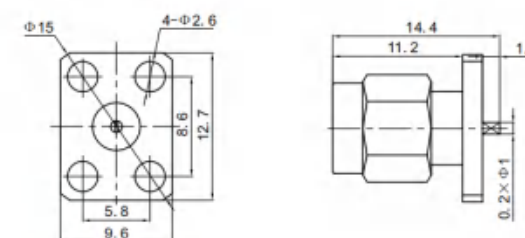
型 号  
SMA-JFD18



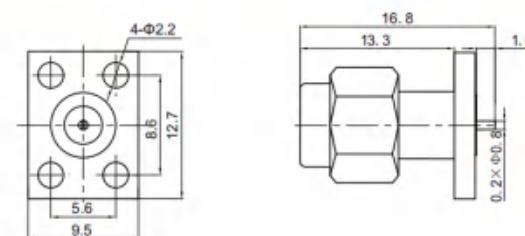
型 号  
SMA-JFD19



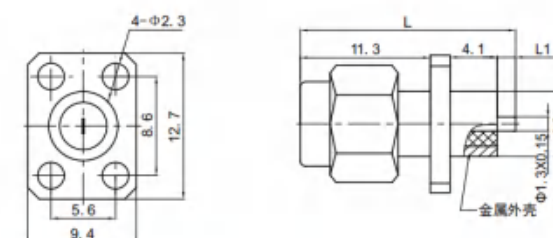
型 号  
SMA-JFD18G



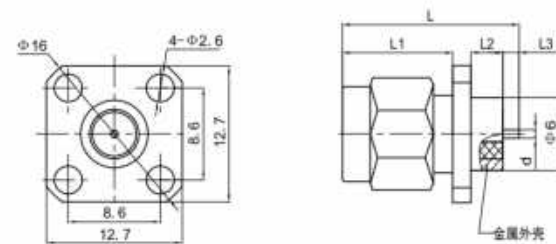
型 号  
SMA-JFD20



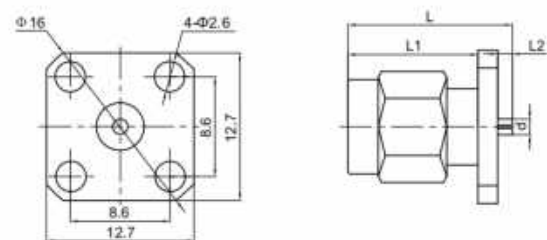
型 号  
SMA-JFD21



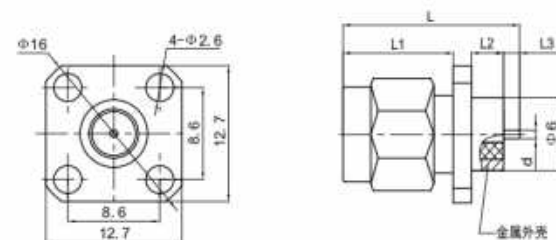
型 号  
SMA-JFD22



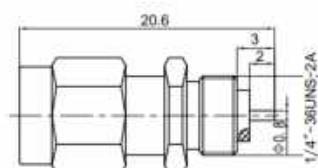
| 型号        | L    | L1   | L2 | L3  | d    |
|-----------|------|------|----|-----|------|
| SMA-JFD23 | 16.5 | 10.3 | 3  | 1.5 | Φ0.7 |
| SMA-JFD24 | 18   | 11.3 | 5  | 2   | Φ0.8 |
| SMA-JFD25 | 18.3 | 11.1 | 4  | 1.5 | Φ0.8 |
| SMA-JFD26 | 17   | 10.3 | 3  | 2   | Φ1   |



| 型号        | L    | L1   | L2  | d           |
|-----------|------|------|-----|-------------|
| SMA-JFD27 | 13.3 | 10.5 | 1.3 | Φ1.3        |
| SMA-JFD28 | 13.9 | 11.1 | 1.1 | Φ0.8×0.2(槽) |
| SMA-JFD29 | 14.2 | 11.2 | 1.3 | Φ1.3        |

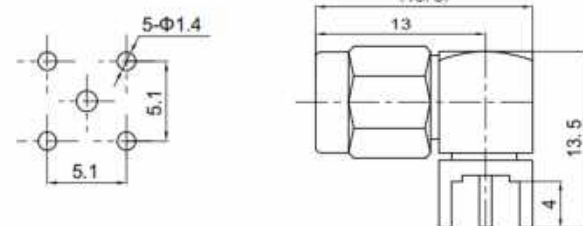


| 型号        | L    | L1   | L2  | L3  | d        |
|-----------|------|------|-----|-----|----------|
| SMA-JFD30 | 19.4 | 11.2 | 4   | 2.5 | Φ0.5×0.2 |
| SMA-JFD31 | 20.2 | 11.2 | 4.8 | 2.5 | Φ0.5×0.2 |



型 号  
SMA-JYD

#### 安装开孔尺寸

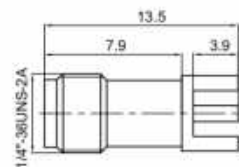
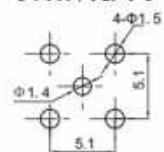


型 号  
SMA-JWHD



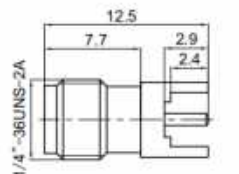
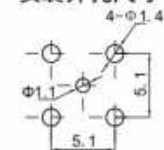
## SMA-KHD系列射频同轴连接器

安装开孔尺寸

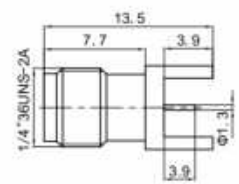
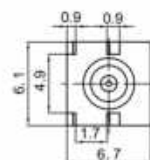


型 号  
SMA-KHD1

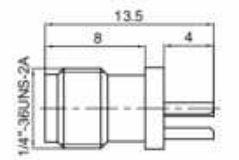
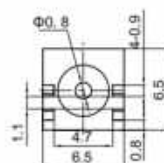
安装开孔尺寸



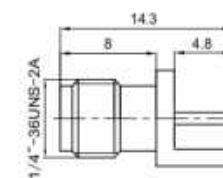
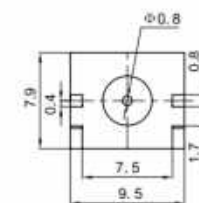
型 号  
SMA-KHD2



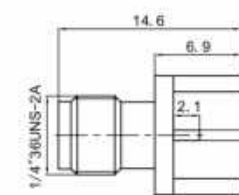
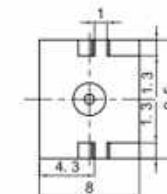
型 号  
SMA-KHD3



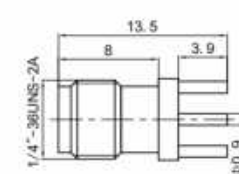
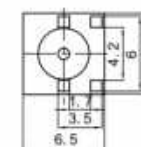
型 号  
SMA-KHD4



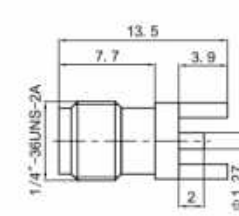
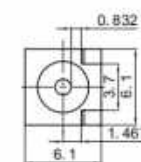
型 号  
SMA-KHD5



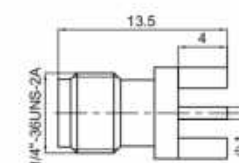
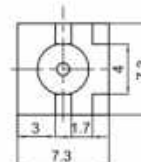
型 号  
SMA-KHD6



型 号  
SMA-KHD7



型 号  
SMA-KHD8



型 号  
SMA-KHD9



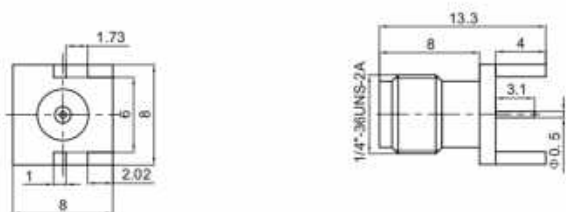
型 号  
SMA-KHD10



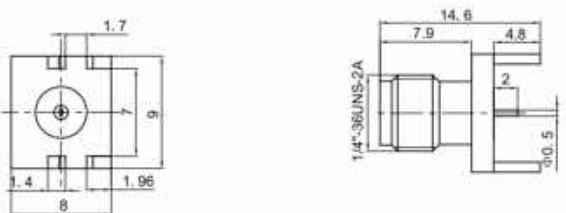
型 号  
SMA-KHD11



型 号  
SMA-KHD12



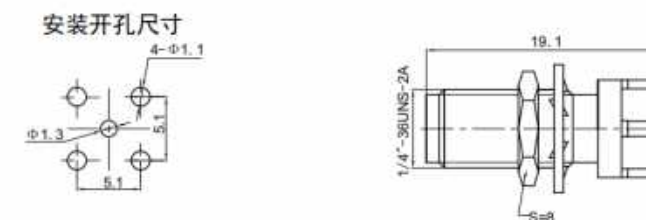
型 号  
SMA-KHD13



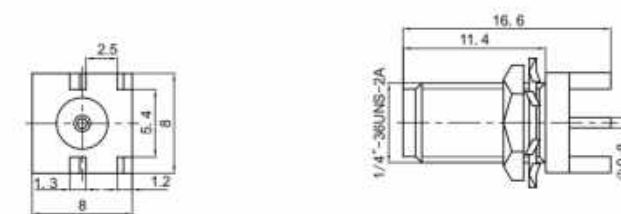
型 号  
SMA-KHD14



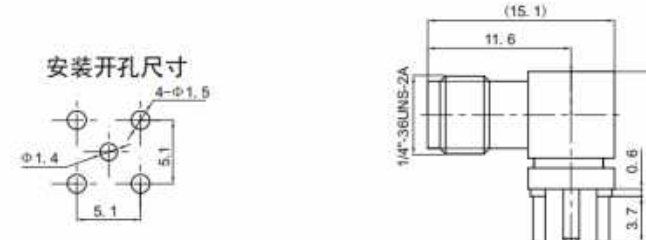
型 号  
SMA-KHD15



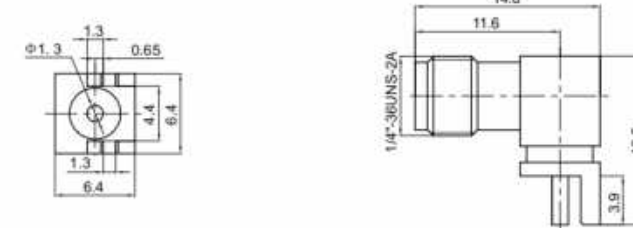
型 号  
SMA-KYHD1



型 号  
SMA-KYHD2

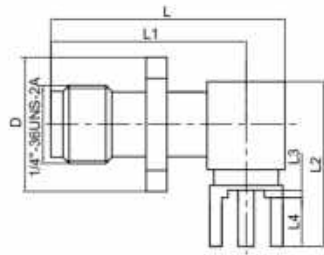


型 号  
SMA-KWHD

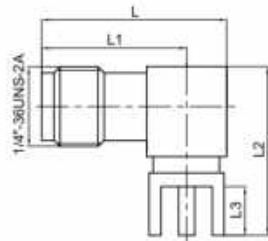


型 号  
SMA-KWHD1





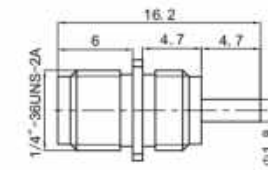
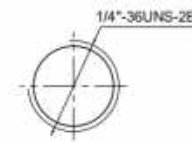
| 型 号       | L    | L1   | L2   | L3  | L4  | D   |
|-----------|------|------|------|-----|-----|-----|
| SMA-KWHD3 | 19.2 | 16   | 13.5 | 0.6 | 4   | Φ11 |
| SMA-KWHD4 | 20.1 | 16.8 | 12   | 0.5 | 2.5 | Φ10 |



| 型号        | L    | L1   | L2   | L3  | D      | D1   | K   |
|-----------|------|------|------|-----|--------|------|-----|
| SMA-KWHD5 | 14.8 | 11.8 | 13.5 | 4   | 4-Φ1.4 | Φ1.4 | 5.1 |
| SMA-KWHD6 | 20.1 | 16.9 | 12   | 2.5 | 4-Φ1.4 | Φ1.4 | 5.1 |
| SMA-KWHD7 | 26.2 | 23.2 | 13.5 | 3.9 | 4-Φ1.4 | Φ1.4 | 5.1 |
| SMA-KWHD8 | 26.2 | 23.2 | 13.5 | 3.9 | 4-Φ1.4 | Φ1.4 | 5.1 |

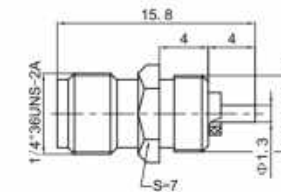
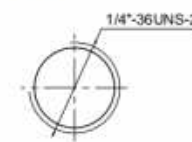
## SMA-KYD系列射频同轴连接器

安装开孔尺寸



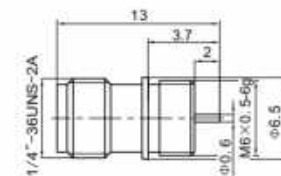
| 型 号     |
|---------|
| SMA-KYD |

安装开孔尺寸



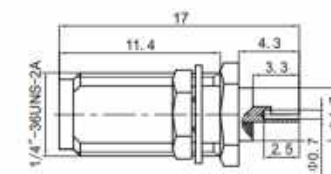
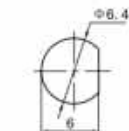
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|----------|
| SMA-KYD1 |

安装开孔尺寸



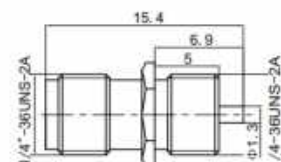
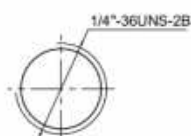
| 型 号      |
|----------|
| SMA-KYD2 |

安装开孔尺寸



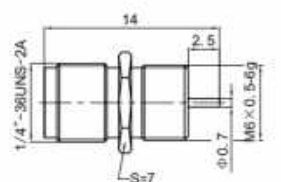
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|----------|
| SMA-KYD3 |

安装开孔尺寸



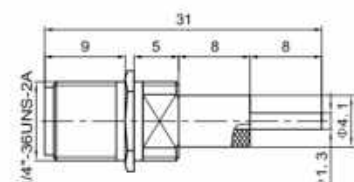
型 号  
SMA-KYD4

安装开孔尺寸



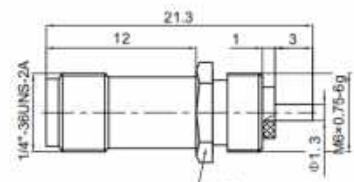
型 号  
SMA-KYD5

安装开孔尺寸



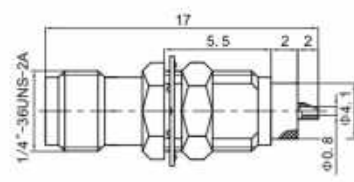
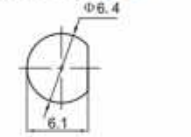
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SMA-KYD6

安装开孔尺寸



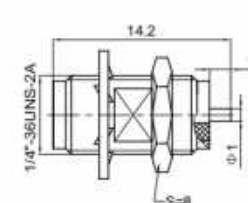
型 号  
SMA-KYD7

安装开孔尺寸



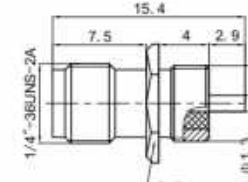
型 号  
SMA-KYD8

安装开孔尺寸



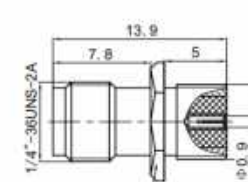
型 号  
SMA-KYD9

安装开孔尺寸



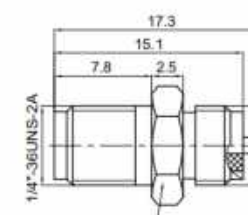
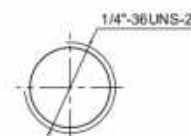
型 号  
SMA-KYD10

安装开孔尺寸



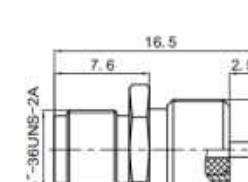
型 号  
SMA-KYD11

安装开孔尺寸



型 号  
SMA-KYD12

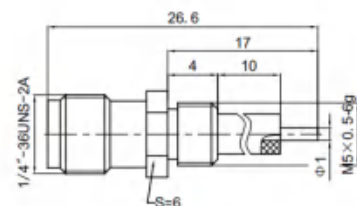
安装开孔尺寸



型 号  
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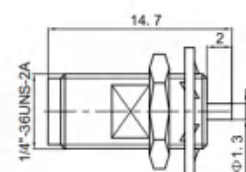
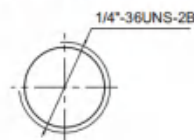


安装开孔尺寸



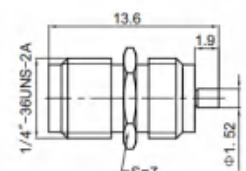
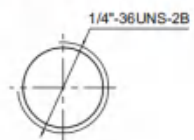
| 型 号       |
|-----------|
| SMA-KYD14 |

安装开孔尺寸



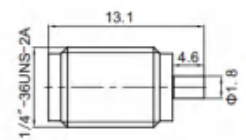
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|-----------|
| SMA-KYD15 |

安装开孔尺寸



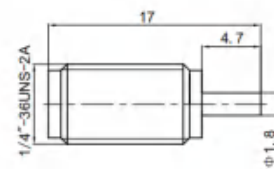
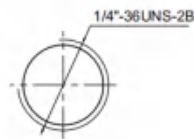
| 型 号       |
|-----------|
| SMA-KYD16 |

安装开孔尺寸



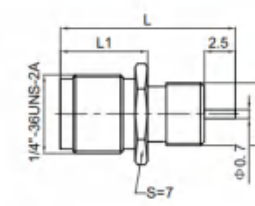
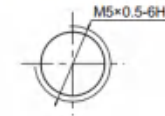
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|-----------|
| SMA-KYD17 |

安装开孔尺寸



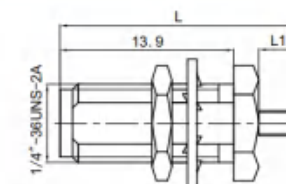
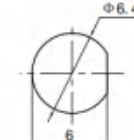
| 型 号       |
|-----------|
| SMA-KYD18 |

安装开孔尺寸

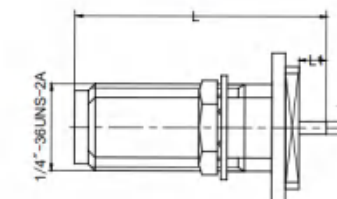


| 型号         | L    | L1  |
|------------|------|-----|
| SMA-KYD19G | 14   | 7   |
| SMA-KYD20G | 13.5 | 6.5 |

安装开孔尺寸

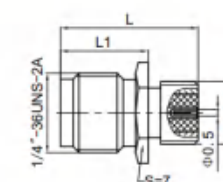
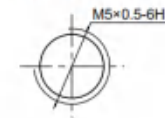


| 型号        | L    | L1 |
|-----------|------|----|
| SMA-KYD21 | 20.9 | 5  |
| SMA-KYD22 | 18.9 | 3  |



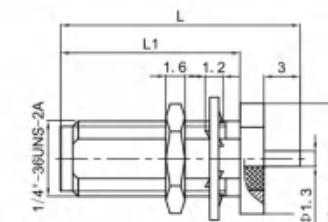
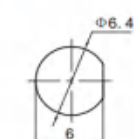
| 型号        | L    | L1  | d    | 备注     |
|-----------|------|-----|------|--------|
| SMA-KYD23 | 18   | 2   | Φ1.3 |        |
| SMA-KYD24 | 12   | 1.5 | Φ1   | 无螺母、垫圈 |
| SMA-KYD25 | 25.7 | 13  | Φ2   | 双螺母    |

安装开孔尺寸



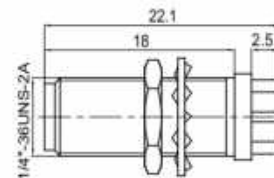
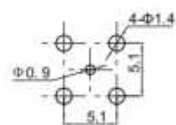
| 型号         | L    | L1  |
|------------|------|-----|
| SMA-KYD26  | 11   | 7   |
| SMA-KYD27G | 10.5 | 6.5 |

安装开孔尺寸



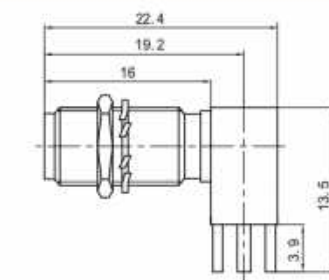
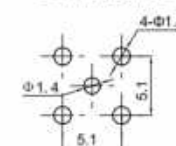
| 型号        | L  | L1 |
|-----------|----|----|
| SMA-KYD28 | 20 | 15 |
| SMA-KYD29 | 30 | 25 |
| SMA-KYD30 | 35 | 30 |

安装开孔尺寸



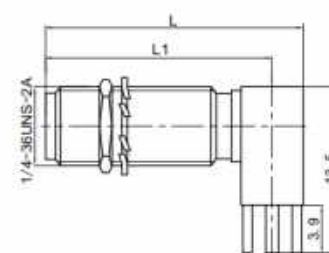
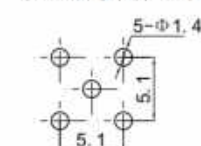
型 号  
SMA-KYHD

安装开孔尺寸



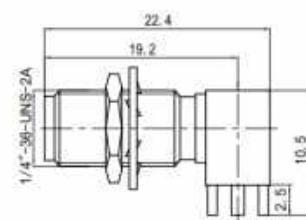
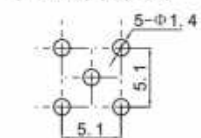
型 号  
SMA-KYWHD

安装开孔尺寸



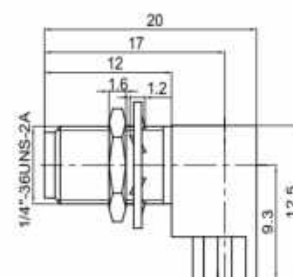
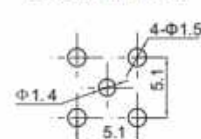
| 型号         | L    | L1   |
|------------|------|------|
| SMA-KYWHD1 | 22.5 | 19.3 |
| SMA-KYWHD2 | 26.5 | 23.3 |
| SMA-KYWHD3 | 25   | 21.8 |

安装开孔尺寸



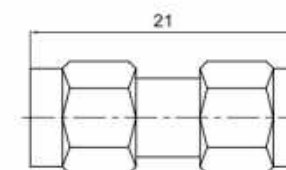
型 号  
SMA-KYWD4

安装开孔尺寸

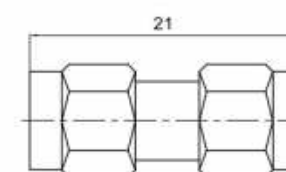


型 号  
SMA-KYWD5

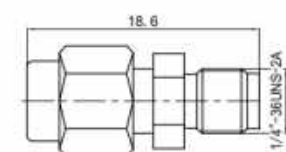
## SMA系列射频同轴转接器



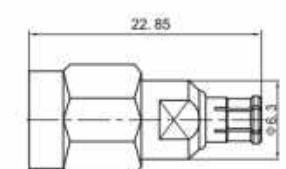
型 号  
SMA-JJ



型 号  
SMA-JJG

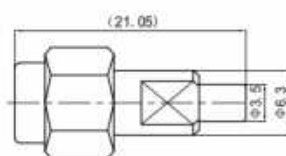


型 号  
SMA-JK

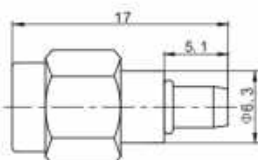


型 号  
SMA/MCX-JJ

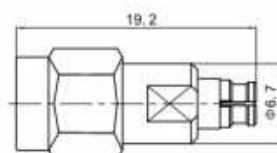




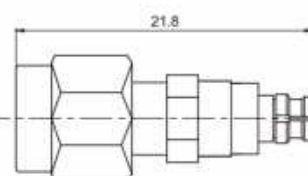
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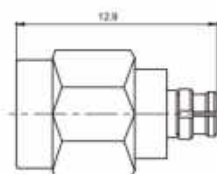
型 号  
SMA/SBMA-JJ



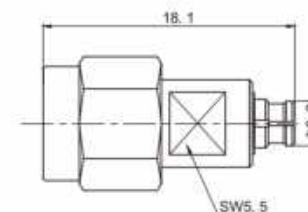
型 号  
SMA/SMP-JK



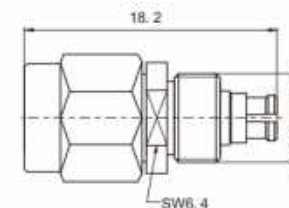
型 号  
SMA/SMP-JK1



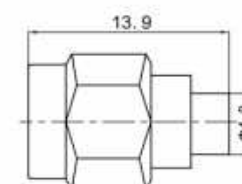
型 号  
SMA/SMP-JK2



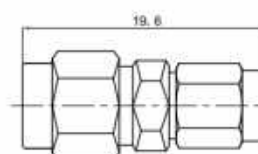
型 号  
SMA/SMP-JK3



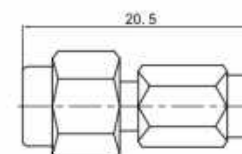
型 号  
SMA/SMP-JYK



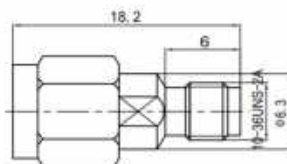
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SMA/SMP-JJG-F/L/S



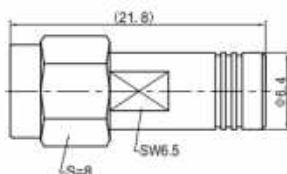
型 号  
SMA/SSMA-JJ



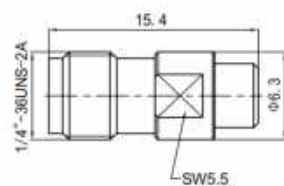
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SMA/SSMA-JJ1



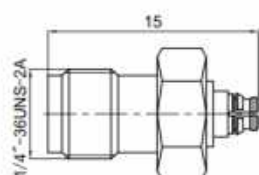
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SMA/SSMA-JK



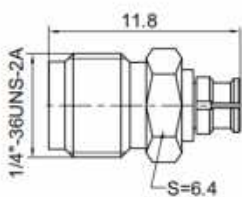
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SMA/SMB-JK



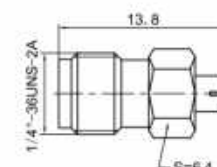
型 号  
SMA/SSMP-KJ



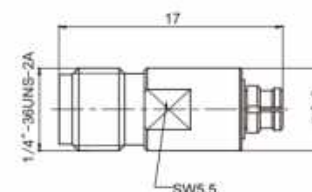
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SMA/SSMP-KK



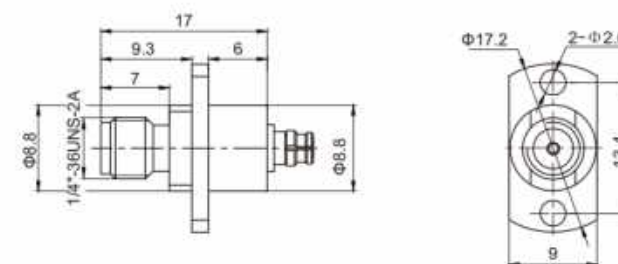
型 号  
SMA/SMP-KKG



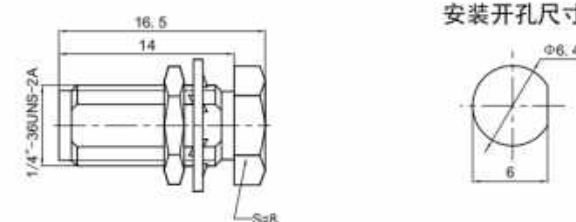
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SMA/SMP-KK1



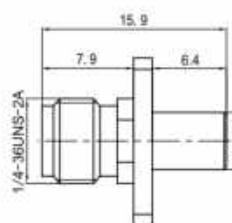
型 号  
SMA/SMP-KK2



型 号  
SMA/SMP-KK

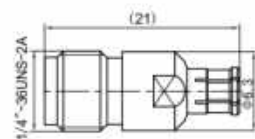


型 号  
SMA/SMP-KYJ1

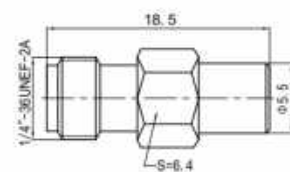


型 号  
SMA/SMP-KFJ

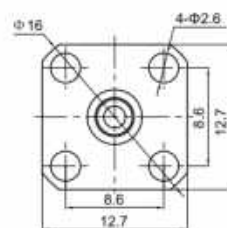
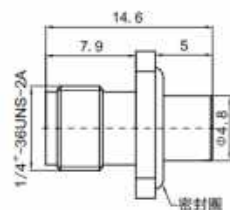




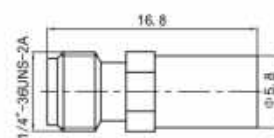
型号  
SMA/MCX-KJ



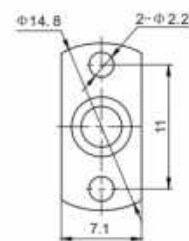
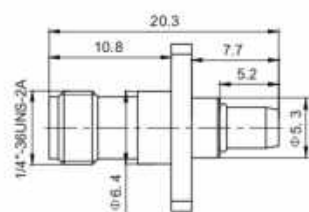
型号  
SMA/MCX-KK1



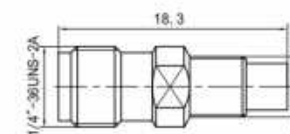
型号  
SMA/MCX(S)-KFK



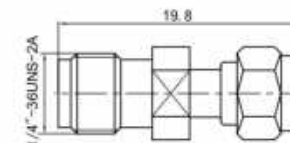
型号  
SMA/SBMA-KK



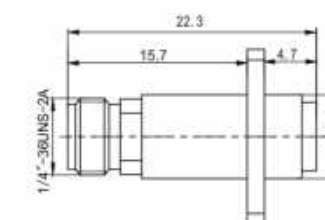
型号  
SMA/SBMA-KFJ



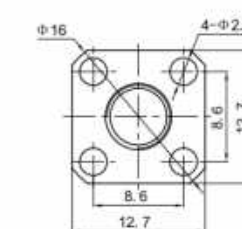
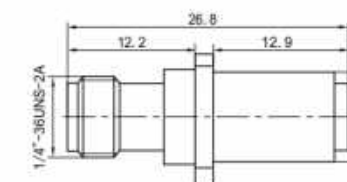
型号  
SMA/SMC-KJG



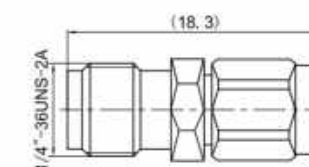
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SMA/SMC-KK



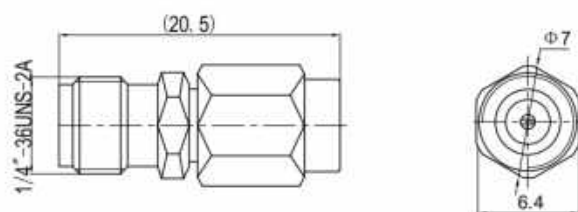
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SMA/SBMA-KFK



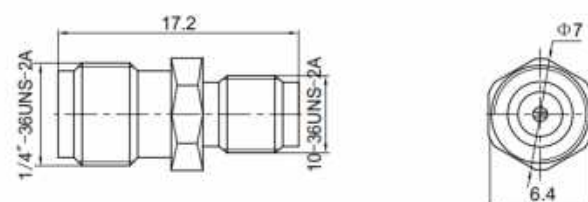
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SMA/SBMA-KK2



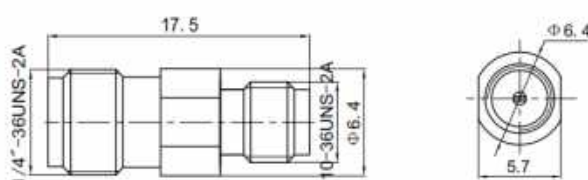
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SMA/SSMA-KJ



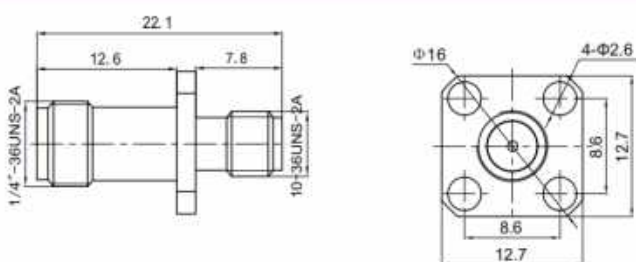
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SMA/SSMA-KJ1



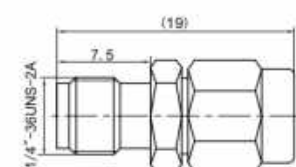
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SMA/SSMA-KK



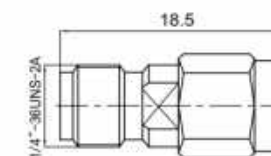
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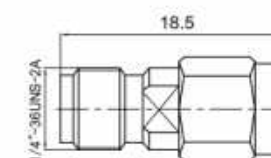
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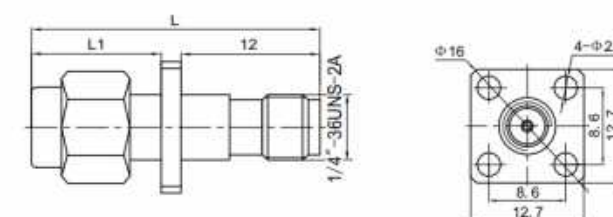
| 型号        | 备注     |
|-----------|--------|
| SMA(F)-KK | 右端为反极性 |



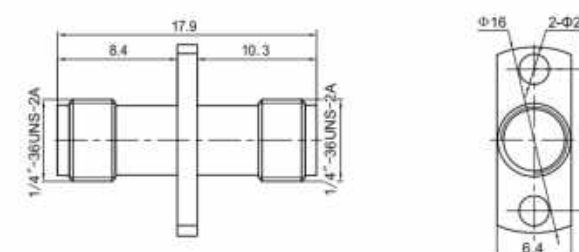
型号  
SMA-JK



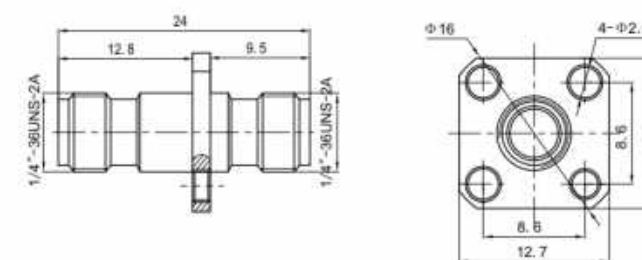
型号  
SMA-JKG



| 型号        | L    | L1   |
|-----------|------|------|
| SMA-JFKG  | 44.4 | 30.7 |
| SMA-JFK1  | 24.9 | 11.2 |
| SMA-JFK1G | 24.9 | 11.2 |

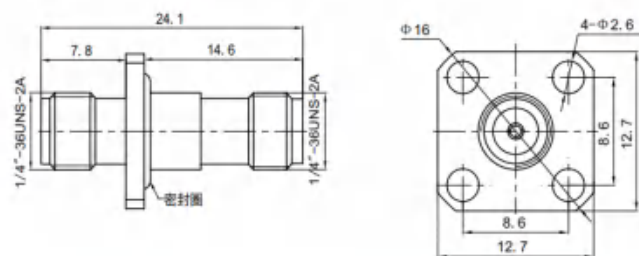


型号  
SMA-KFK

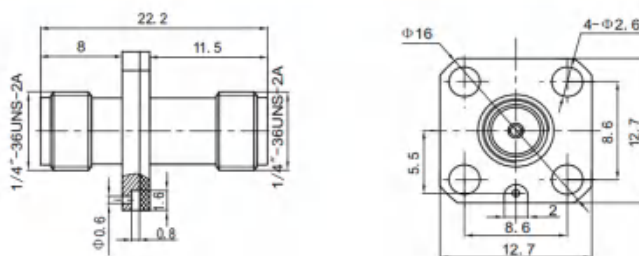


型号  
SMA-KFK1

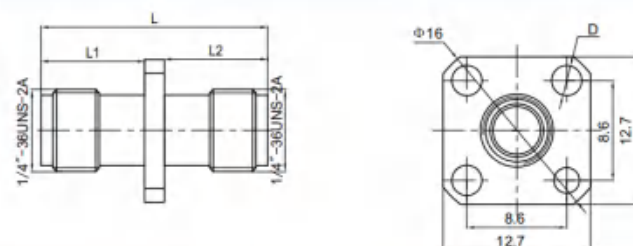




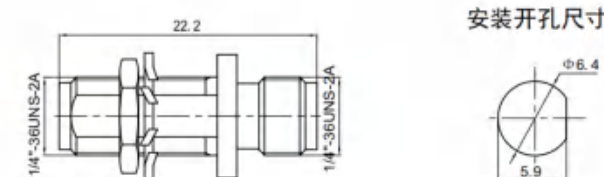
型 号  
SMA(M)-KFK



型 号  
SMA-KFK2G

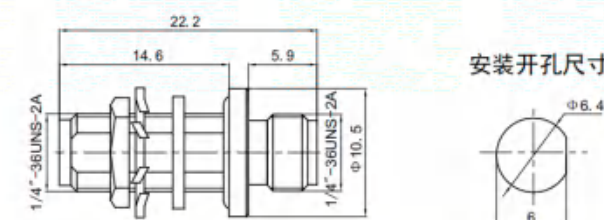


| 型号        | L    | L1   | L2   | D      | 备注   |
|-----------|------|------|------|--------|------|
| SMA-KFK3  | 27   | 12.6 | 12.7 | 4-Φ2.6 |      |
| SMA-KFK4  | 22.2 | 8    | 12.5 | 4-Φ2.6 |      |
| SMA-KFK5  | 19.5 | 8.9  | 8.9  | 4-Φ2.6 |      |
| SMA-KFK6  | 24.5 | 8    | 14.8 | 4-Φ2.6 |      |
| SMA-KFK7  | 52.5 | 12.8 | 38   | 4-Φ2.6 |      |
| SMA-KFK8  | 17.7 | 8    | 8    | 4-Φ2.6 |      |
| SMA-KFK9  | 22   | 12.6 | 7.7  | 4-Φ2.6 |      |
| SMA-KFK10 | 17.7 | 8    | 8    | 4-Φ2.6 | 加密封圈 |
| SMA-KFK11 | 33.5 | 7.8  | 24   | 4-Φ2.6 |      |
| SMA-KFK12 | 26.3 | 16.7 | 7.9  | 4-Φ2.6 |      |
| SMA-KFK13 | 31.7 | 15   | 15   | 4-Φ2.6 |      |
| SMA-KFK14 | 23   | 12.6 | 8.7  | 4-Φ2.6 |      |



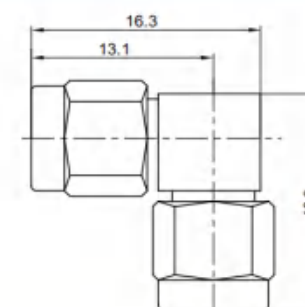
安装开孔尺寸

型 号  
SMA-KYK

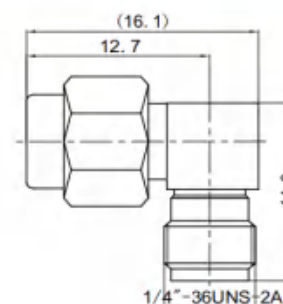


安装开孔尺寸

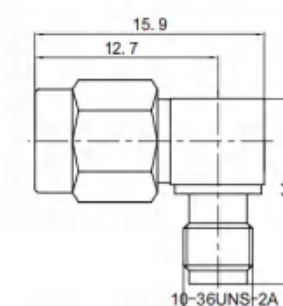
型 号  
SMA (S) -KYK1G



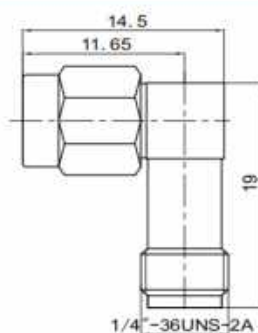
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SMA-JWJ



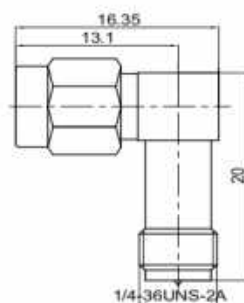
型 号  
SMA-JWK



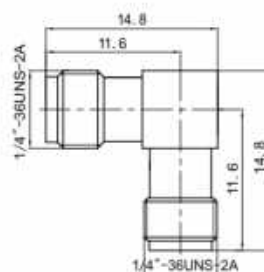
型 号  
SMA-JWK1



型 号  
SMA-JWK2

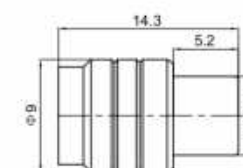


型 号  
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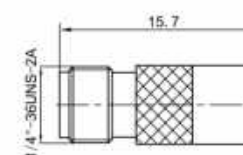


型 号  
SMA-KWK

## SMA系列射频同轴负载



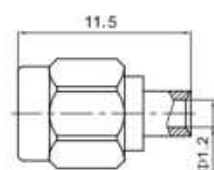
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SMA-50JR射频同轴负载



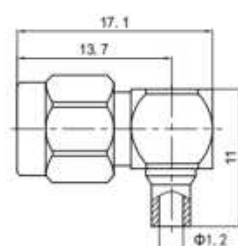
型 号  
SMA-50KR射频同轴负载



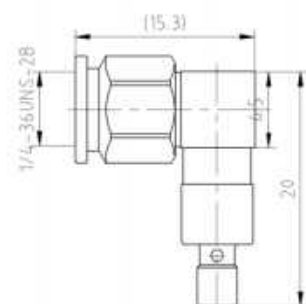
## SMA配接电缆系列



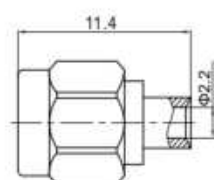
| 型 号     | 适配电缆         |
|---------|--------------|
| SMA-JB1 | SFT-50-1,047 |



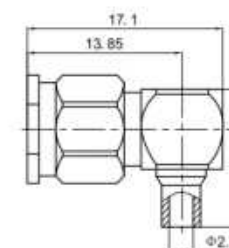
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| SMA-JWB1 | SFT-50-1,047 |



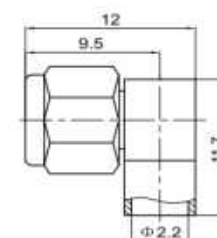
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| SMA-JW3506S | Gore/CXN3506 |



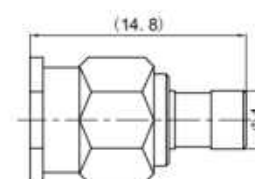
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|---------|--------------|
| SMA-JB2 | SFT-50-2,086 |



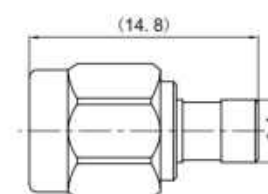
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|-----------|--------------|
| SMA-JWB2C | SFT-50-2,086 |



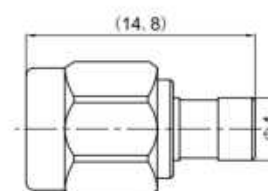
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|----------|--------------|
| SMA-JWB2 | SFT-50-2,086 |



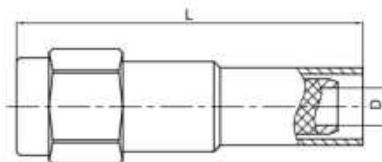
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| SMA-J3CG | RG316 |



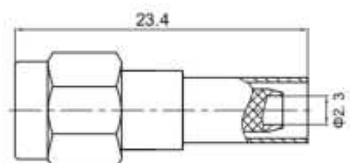
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|---------|-------|
| SMA-J2H | RG178 |



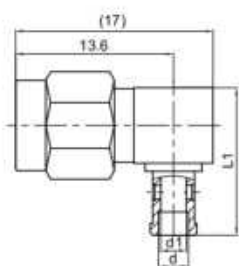
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|---------|-------|
| SMA-J3H | RG316 |



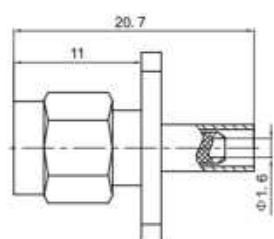
| 型号      | L    | D    | 适配电缆         |
|---------|------|------|--------------|
| SMA-J3Y | 19.5 | Φ1.6 | SFF-50-1.5-1 |
| SMA-J4Y | 23.5 | Φ2.3 | SFF-50-2-1   |
| SMA-J5Y | 28.7 | Φ3.1 | SFF-50-3     |



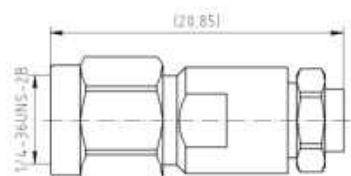
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|----------|------------|
| SMA-J4DY | SYV-50-2-2 |



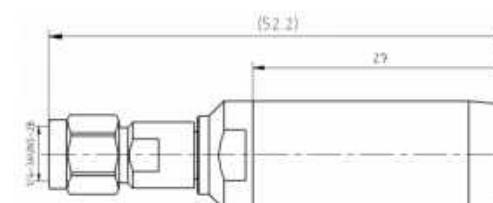
| 型号          | L1   | d    | d1   | 适配电缆   | 备注  |
|-------------|------|------|------|--------|-----|
| SMA-JW3H    | 12.7 | Φ2.6 | Φ2.1 | RG316  |     |
| SMA-JW3HG   | 12.7 | Φ2.6 | Φ2.1 | RG316  | 不锈钢 |
| SMA-JW316DH | 12.1 | Φ3.2 | Φ2.4 | RG316D |     |



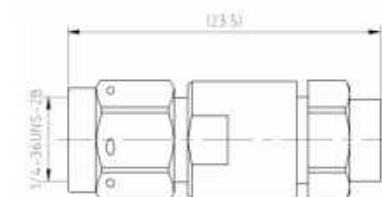
| 型号       | 适配电缆  |
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| SMA-JF3Y | Rg316 |



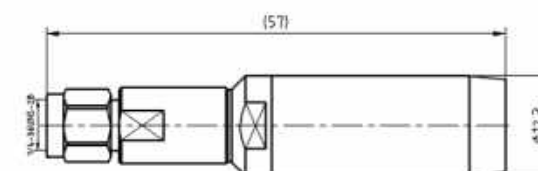
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|------------|--------------|
| SMA-J3507S | Gore/CXN3507 |



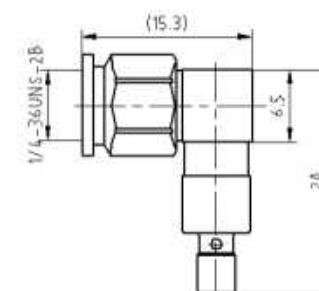
| 型号           | 适配电缆         |
|--------------|--------------|
| SMA-J3507-KJ | Gore/CXN3507 |



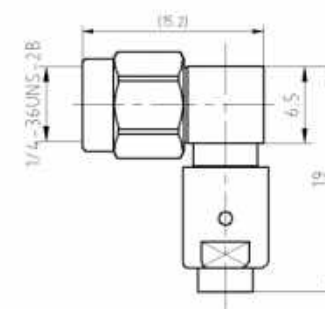
| 型号         | 适配电缆         |
|------------|--------------|
| SMA-J3449S | Gore/CXN3449 |



| 型号            | 适配电缆         |
|---------------|--------------|
| SMA-J3449S-KJ | Gore/CXN3449 |

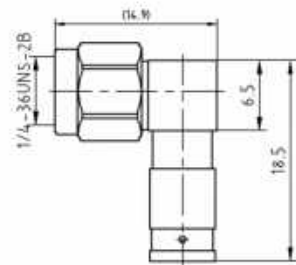


| 型号          | 适配电缆         |
|-------------|--------------|
| SMA-JW3506S | Gore/CXN3506 |

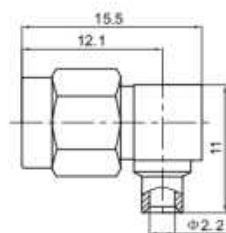


| 型号          | 适配电缆         |
|-------------|--------------|
| SMA-JW3507G | Gore/CXN3507 |

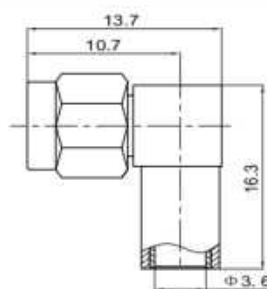




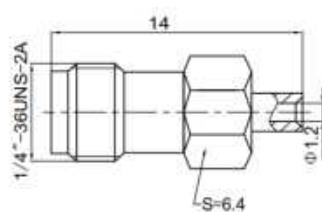
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|------------|--------------|
| SMA-J3449G | Gore/CXN3449 |



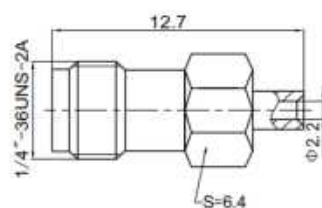
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| SMA-JWB2G | SFT-50-2,086 |



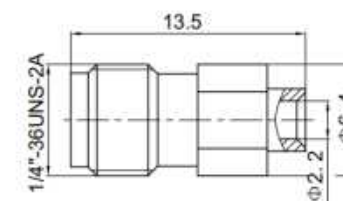
| 型 号        | 适配电缆         |
|------------|--------------|
| SMA-JWB3-1 | SFT-50-3,141 |



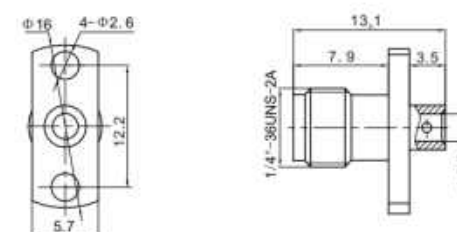
| 型 号     | 适配电缆         |
|---------|--------------|
| SMA-KB1 | SFT-50-1,047 |



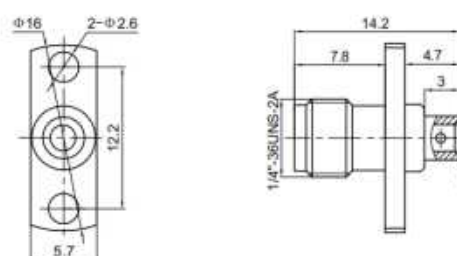
| 型 号     | 适配电缆         |
|---------|--------------|
| SMA-KB2 | SFT-50-2,086 |



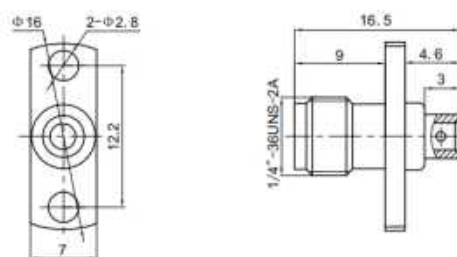
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|-----------|--------------|
| SMA-KB2-1 | SFT-50-2,086 |



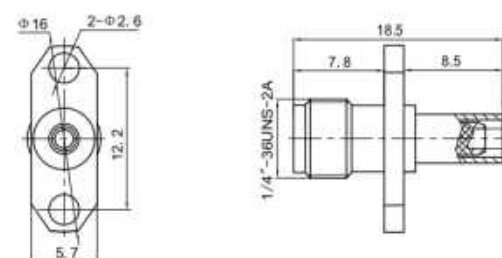
| 型 号      | 适配电缆         |
|----------|--------------|
| SMA-KFB1 | SFT-50-1,047 |



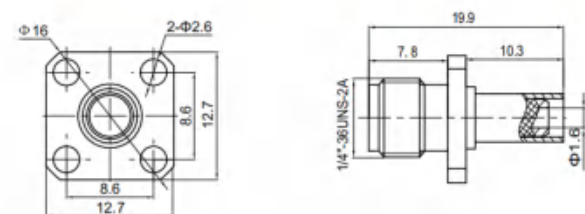
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|-----------|--------------|
| SMA-KFB2G | SFT-50-2,086 |



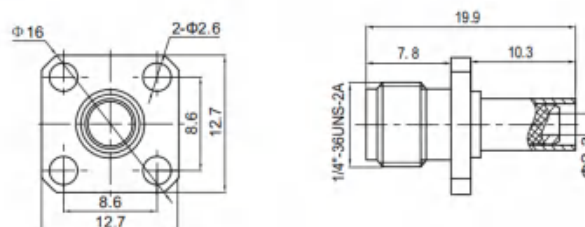
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| SMA-KFB3G | SFT-50-3,141 |



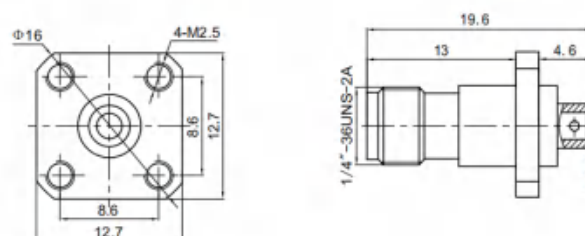
| 型 号      | 适配电缆         |
|----------|--------------|
| SMA-KF3Y | SFF-50-1.5-1 |



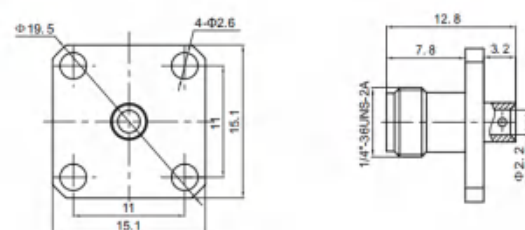
| 型 号        | 适配电缆               |
|------------|--------------------|
| SMA-KF3Y-1 | RG316/SFF-50-1.5-1 |



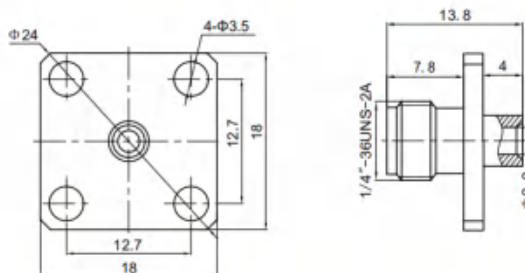
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|----------|----------|
| SMA-KF4Y | SFF-50-2 |



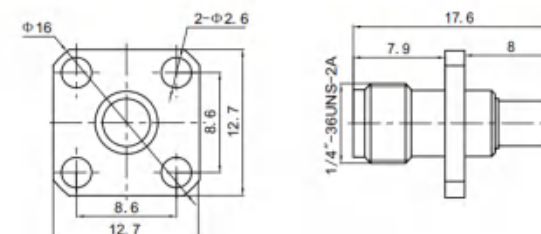
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| SMA-KFB2G | SFT-50-2,086 |



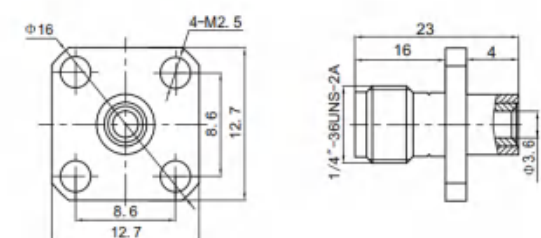
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|----------|--------------|
| SMA-KFB2 | SFT-50-2,086 |



| 型 号        | 适配电缆         |
|------------|--------------|
| SMA-KFB2-1 | SFT-50-2,086 |

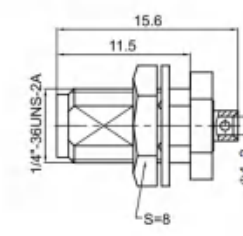
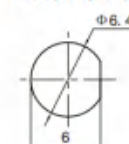


| 型 号        | 适配电缆  |
|------------|-------|
| SMA-KF3H-1 | RG316 |



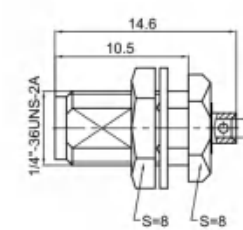
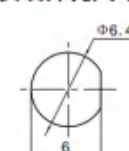
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| SMA-KFB3G | SFT-50-3,141 |

安装开孔尺寸



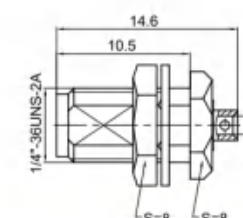
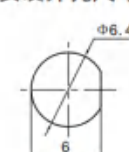
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| SMA-KYB1 | SFT-50-1,047 |

安装开孔尺寸



| 型 号      | 适配电缆         |
|----------|--------------|
| SMA-KYB2 | SFT-50-2,086 |

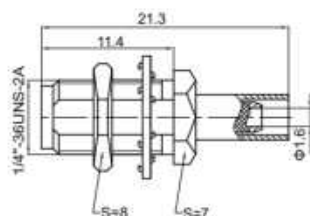
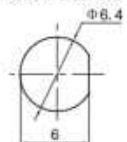
安装开孔尺寸



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| SMA-KYB3 | SFF-50-3,141 |

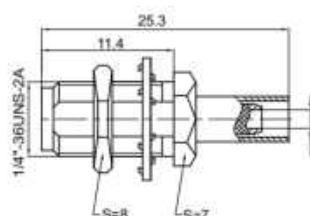
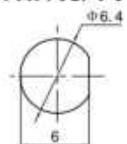


安装开孔尺寸



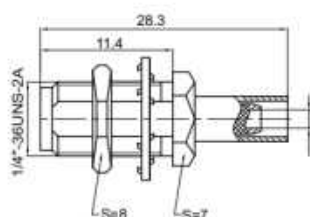
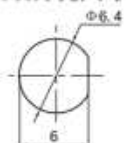
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| SMA-KY3Y | RG316/SFF-50-1.5-1 |

安装开孔尺寸



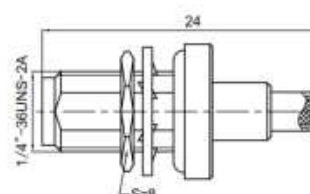
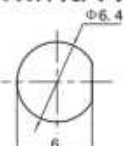
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| SMA-KY4Y | SFF-50-2-2 |

安装开孔尺寸

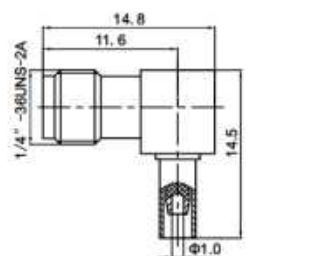


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| SMA-KY5Y | SFF-50-3-1 |

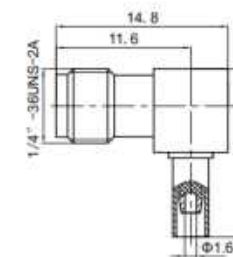
安装开孔尺寸



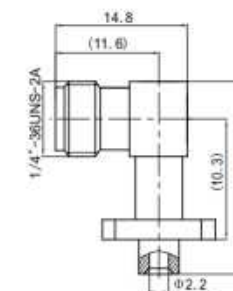
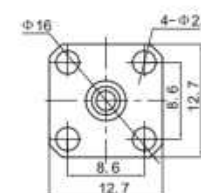
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|-----------|-------|
| SMA-KY178 | RG178 |



| 型 号      | 适配电缆  |
|----------|-------|
| SMA-KW2Y | RG178 |

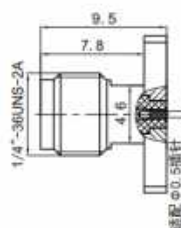
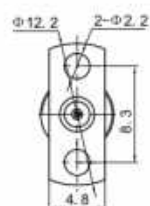


| 型 号      | 适配电缆         |
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| SMA-KW3Y | SFF-50-1.5-1 |

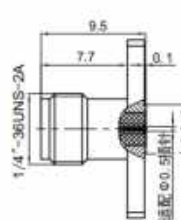
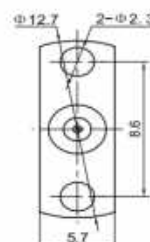


| 型 号       | 适配电缆         |
|-----------|--------------|
| SMA-KWFB2 | SFT-50-2,086 |

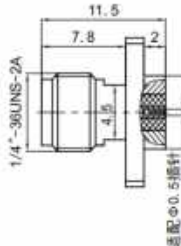
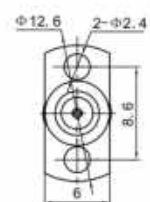
## SMA-KFD系列射频同轴连接器



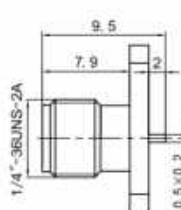
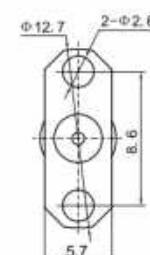
型 号  
SMA-KFD1



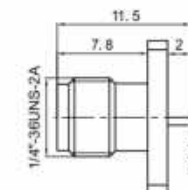
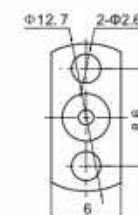
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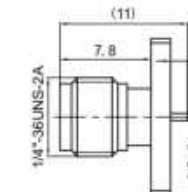
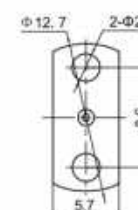
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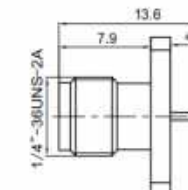
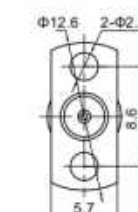
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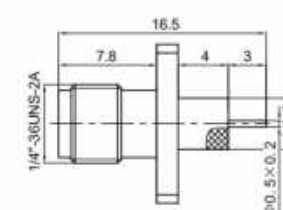
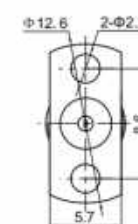
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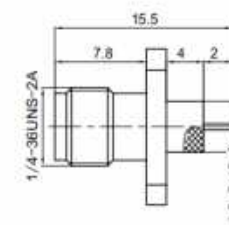
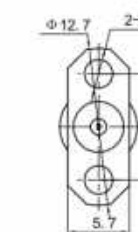
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型 号  
SMA-KFD7

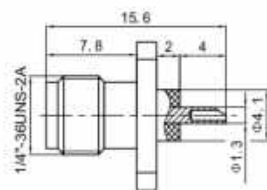
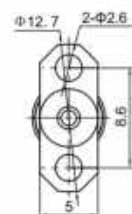


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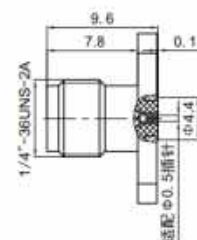
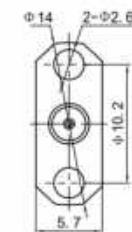


型 号  
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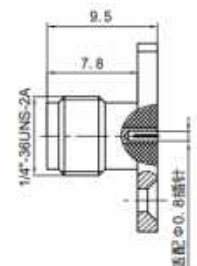
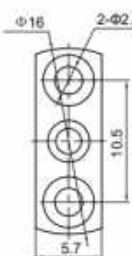




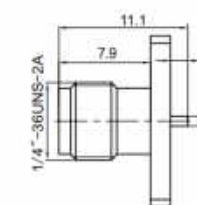
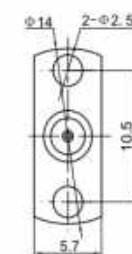
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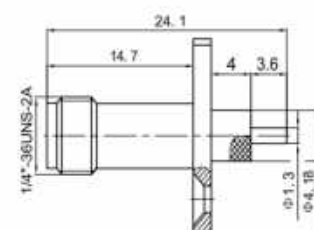
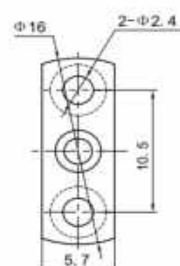
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SMA-KFD11



型 号  
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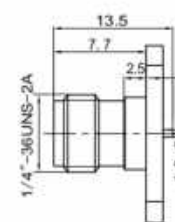
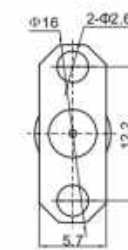
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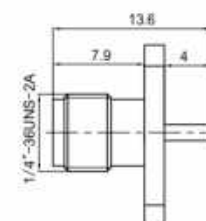
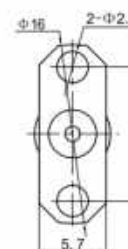
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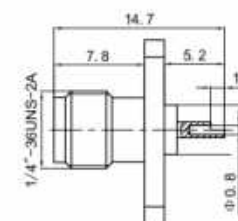
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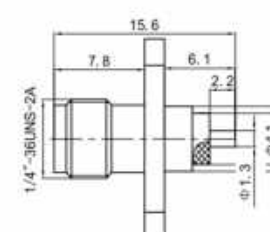
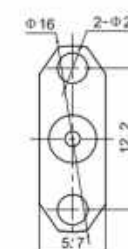
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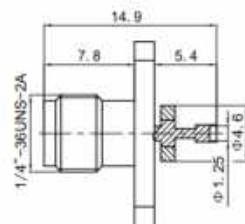
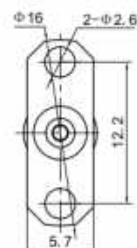
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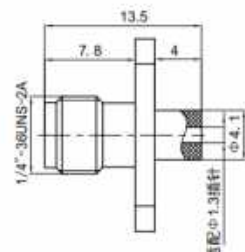
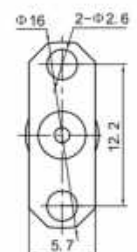
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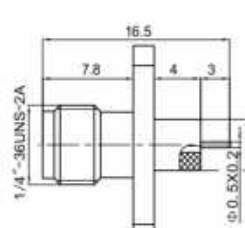
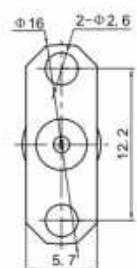
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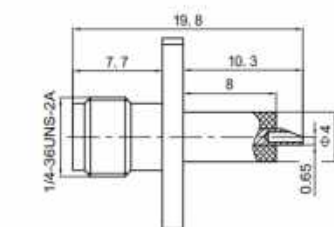
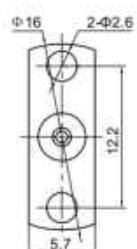
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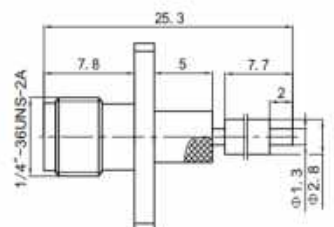
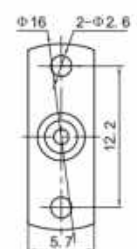
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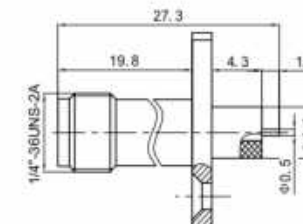
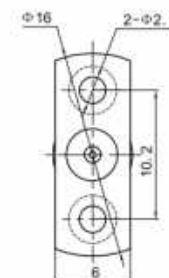
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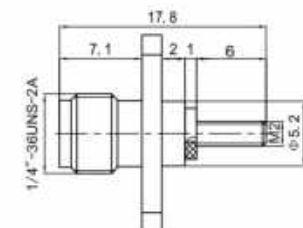
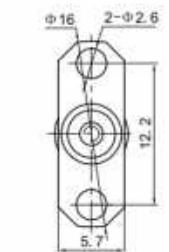
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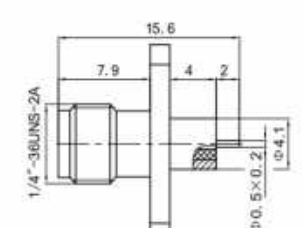
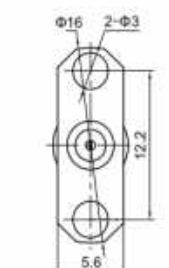
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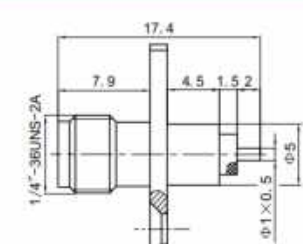
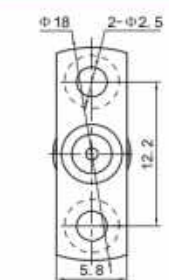
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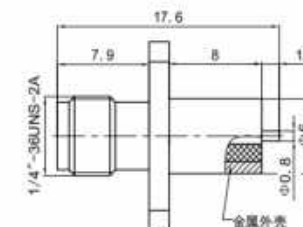
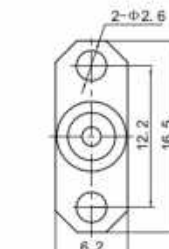
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SMA-KFD26



型 号  
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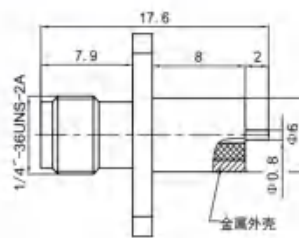
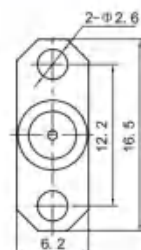


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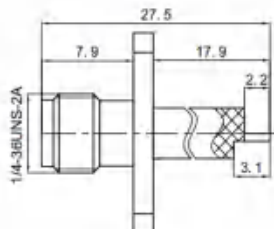
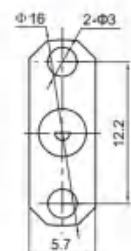


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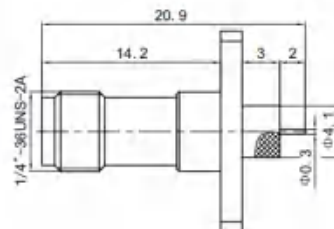
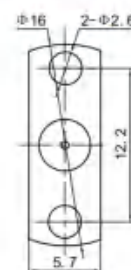




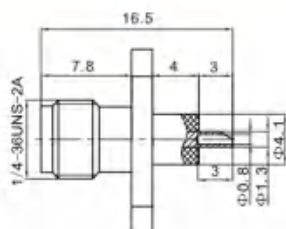
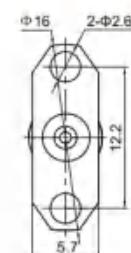
型 号  
SMA-KFD30



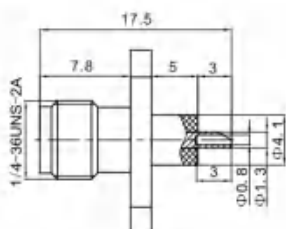
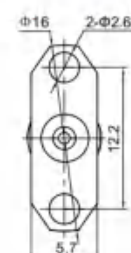
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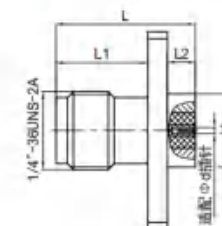
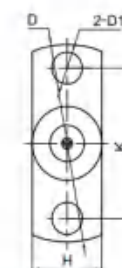
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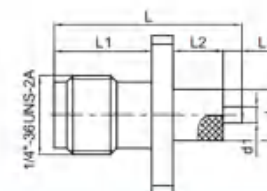
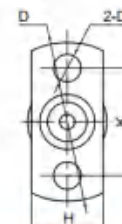
型 号  
SMA-KFD33



型 号  
SMA-KFD34

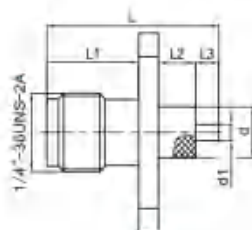
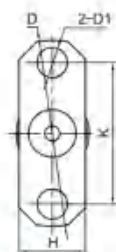


| 型号         | L    | L1   | L2  | d1   | D     | 2-D1   | K    | H   | d     | 备注  |
|------------|------|------|-----|------|-------|--------|------|-----|-------|-----|
| SMA-KFD35  | 12   | 7.9  | 2.4 | Φ6   | Φ16   | 2-Φ2.6 | 12.2 | 6   | Φ0.5  |     |
| SMA-KFD36G | 13.5 | 7.95 | 3.9 | Φ6.1 | Φ15.8 | 2-Φ2.3 | 12.2 | 6.7 | Φ0.5  | 不锈钢 |
| SMA-KFD37  | 12.1 | 7.7  | 2.7 | Φ2.9 | Φ14   | 2-Φ2.2 | 10.2 | 5.7 | Φ0.5  |     |
| SMA-KFD38  | 14.5 | 7.8  | 5   | Φ4.1 | Φ14   | 2-Φ2.2 | 10.2 | 5.7 | Φ0.4  |     |
| SMA-KFD39  | 12.5 | 7.8  | 3   | Φ4   | Φ14   | 2-Φ2.6 | 10.2 | 5.7 | Φ0.45 |     |
| SMA-KFD40  | 11.5 | 7.8  | 2   | Φ6   | Φ14   | 2-Φ2.4 | 10.2 | 6   | Φ0.5  |     |

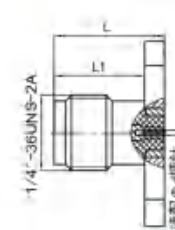
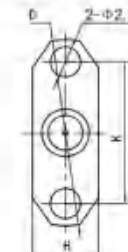


| 型 号        | L    | L1  | L2  | L3  | d1    | d     | D     | 2-D1 | K    | H   | 备注    |
|------------|------|-----|-----|-----|-------|-------|-------|------|------|-----|-------|
| SMA-KFD41G | 14   | 7.8 | 2   | 2.5 | Φ0.6  | Φ4.1  | Φ12.7 | Φ2.5 | 8.6  | 5.7 | 不锈钢   |
| SMA-KFD42  | 15   | 7.8 | 4   | 1.5 | Φ1.3  | Φ4.1  | Φ12.7 | Φ2.2 | 8.6  | 5.7 |       |
| SMA-KFD43  | 16.5 | 7.8 | 5   | 2   | Φ0.4  | Φ2.6  | Φ12.7 | Φ2.6 | 8.6  | 5.7 |       |
| SMA-KFD44  | 14.5 | 7.8 | 3   | 2   | Φ0.4  | Φ2.6  | Φ12.7 | Φ2.6 | 8.6  | 5.7 |       |
| SMA-KFD45  | 14   | 7.8 | 3.2 | 1.3 | Φ0.25 | Φ2.15 | Φ14   | Φ2.6 | 10.1 | 4.8 |       |
| SMA-KFD46  | 14.9 | 7.7 | 4   | 1.5 | Φ0.5  | Φ4.1  | Φ12.7 | Φ2.6 | 8.6  | 6   |       |
| SMA-KFD47  | 15.6 | 7.9 | 4   | 2   | Φ0.8  | Φ4.1  | Φ12.7 | Φ2.6 | 8.6  | 5.7 |       |
| SMA-KFD48  | 15.1 | 7.9 | 3   | 2.5 | Φ0.8  | Φ2.5  | Φ12.7 | Φ2.4 | 8.6  | 5.7 |       |
| SMA-KFD49  | 12.5 | 7.3 | 2   | 2   | Φ0.5  | Φ4.1  | Φ14   | Φ2.2 | 10   | 5.7 |       |
| SMA-KFD50  | 12.6 | 7.9 | 2   | 1   | Φ1.3  | Φ4.1  | Φ12.7 | Φ2.6 | 8.6  | 5.7 |       |
| SMA-KFD51  | 17.5 | 7.7 | 4.5 | 3.5 | Φ1.3  | Φ4.1  | Φ16   | Φ2.6 | 12.2 | 5.7 |       |
| SMA-KFD52  | 15   | 7.9 | 3.5 | 2   | Φ1.3  | Φ4.1  | Φ12.7 | Φ2.6 | 8.6  | 5.7 |       |
| SMA-KFD53  | 21.6 | 7.9 | 6   | 6   | Φ1.3  | Φ4.1  | Φ12.7 | Φ2.6 | 8.6  | 5.7 |       |
| SMA-KFD54  | 21   | 7.8 | 8   | 3.5 | Φ1    | Φ4.1  | Φ12.6 | Φ2.2 | 8.8  | 5.7 |       |
| SMA-KFD55  | 19.6 | 7.9 | 4   | 6   | Φ1.3  | Φ4.1  | Φ31   | Φ2.6 | 26.9 | 5.7 |       |
| SMA-KFD56  | 21.6 | 7.9 | 8   | 4   | Φ1.3  | Φ4.1  | Φ16   | Φ2.6 | 12.2 | 5.7 |       |
| SMA-KFD57  | 25.7 | 17  | 4   | 3   | Φ1.3  | Φ4.1  | Φ16   | Φ2.6 | 12.2 | 5.7 |       |
| SMA-KFD58  | 17.2 | 7.8 | 2.8 | 5   | Φ0.6  | Φ4.1  | Φ12.7 | Φ2.6 | 8.6  | 6   |       |
| SMA-KFD59  | 15.2 | 7.7 | 4   | 1.8 | Φ0.6  | Φ2.1  | Φ12.7 | Φ2.6 | 8.6  | 6   |       |
| SMA-KFD60  | 14   | 7.8 | 2   | 2.5 | Φ1    | Φ4.1  | Φ12.7 | Φ2.8 | 8.6  | 5.7 |       |
| SMA-KFD61  | 15   | 7.8 | 4   | 1.5 | Φ0.5  | Φ4.1  | Φ14   | Φ2.6 | 10.2 | 5.7 |       |
| SMA-KFD62  | 29.6 | 7.9 | 6   | 14  | Φ1.3  | Φ4.1  | Φ12.7 | Φ2.4 | 8.6  | 5.7 |       |
| SMA-KFD63  | 21.6 | 7.9 | 8   | 4   | Φ1.3  | Φ4.1  | Φ16   | Φ2.6 | 12.2 | 5.7 | 镀三元合金 |

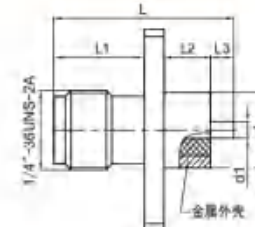




| 型 号         | L    | L1  | L2   | L3   | d1    | d    | D     | D1   | K    | H   | 备注  |
|-------------|------|-----|------|------|-------|------|-------|------|------|-----|-----|
| SMA-KFD64   | 17.6 | 7.9 | 4    | 4    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD65   | 14.8 | 7.9 | 3.2  | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD66   | 16.5 | 7.8 | 4    | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD67   | 15.5 | 7.8 | 3    | 3    | φ1.3  | φ4.1 | φ12.7 | φ2.6 | 8.6  | 5.7 |     |
| SMA-KFD68   | 17.4 | 7.9 | 4.8  | 3    | φ0.8  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD69   | 17.6 | 7.9 | 5    | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD70G  | 17.1 | 7.6 | 4.5  | 3.1  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD71   | 15.2 | 5.7 | 6    | 1.8  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD72   | 15.6 | 7.9 | 3.75 | 2.25 | φ0.64 | φ2.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD73   | 23.6 | 7.9 | 4    | 10   | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD74   | 13.7 | 7.9 | 3    | 1.1  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD75   | 23.6 | 7.9 | 4    | 10   | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD76   | 16.6 | 7.8 | 6    | 1.1  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD77   | 17   | 7.9 | 6    | 1.4  | φ0.6  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD78   | 16.5 | 7.8 | 5    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD79G  | 24.5 | 7.8 | 4    | 11   | φ1.3  | φ4.1 | φ16   | φ3   | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD80G  | 17.6 | 7.9 | 5    | 3    | φ1.3  | φ4.1 | φ14   | φ3   | 10.2 | 6   | 不锈钢 |
| SMA-KFD81   | 19.5 | 7.8 | 3    | 7    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD82   | 17.5 | 7.8 | 2    | 6    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD83   | 18.5 | 7.8 | 5    | 4    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD84   | 13.6 | 7.9 | 2    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD85   | 16.5 | 7.8 | 4    | 3    | φ0.8  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD86   | 13.6 | 7.8 | 2    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD87   | 14.7 | 7.8 | 3.5  | 1.7  | φ0.8  | φ4.1 | φ12.7 | φ2.6 | 8.6  | 5.7 |     |
| SMA-KFD88   | 21.5 | 7.8 | 6    | 6    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD89   | 58.1 | 7.9 | 5    | 43.5 | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.4 | 5.7 |     |
| SMA-KFD90   | 21.1 | 7.9 | 5    | 6.5  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD91   | 18.2 | 7.9 | 3.6  | 5    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD92   | 14.6 | 7.8 | 4    | 1    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD93   | 17.5 | 7.8 | 5    | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD94   | 16.5 | 7.9 | 4    | 3    | φ0.8  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD95   | 16.6 | 7.9 | 4    | 3    | φ1.3  | φ4.1 | φ12.7 | φ2.2 | 8.6  | 5.7 |     |
| SMA-KFD96   | 15.5 | 7.8 | 4    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD97   | 17.5 | 7.8 | 4    | 4    | φ0.9  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD98   | 21.5 | 7.8 | 4    | 8    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD99   | 16   | 7.9 | 3    | 3.5  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD100  | 15.5 | 7.8 | 3    | 3    | φ0.8  | φ3   | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD101  | 21.5 | 7.8 | 5    | 7    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD102  | 17.5 | 7.8 | 6    | 2    | φ0.5  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD103G | 17.5 | 7.8 | 6    | 2    | φ0.5  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD104  | 30.5 | 7.8 | 5    | 16   | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD105  | 16.5 | 7.8 | 4    | 3    | φ0.6  | φ4.1 | φ14   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD106  | 14.6 | 7.9 | 3.5  | 1.5  | φ0.5  | φ2   | φ16   | φ2.6 | 12.2 | 6.2 |     |

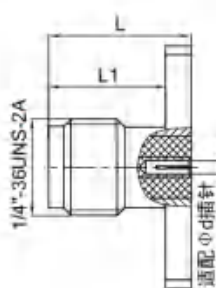
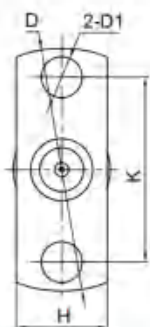


| 型号          | L   | L1  | D     | K    | H   | d    | 备注  |
|-------------|-----|-----|-------|------|-----|------|-----|
| SMA-KFD107  | 9.5 | 7.8 | Φ12.7 | 8.6  | 6   | Φ0.8 | 镀镍  |
| SMA-KFD108  | 9.5 | 7.8 | Φ16   | 12.2 | 5.7 | Φ0.4 |     |
| SMA-KFD109  | 9.6 | 7.9 | Φ16   | 12.2 | 5.7 | Φ0.9 |     |
| SMA-KFD110  | 9.6 | 7.8 | Φ16   | 12.2 | 5.7 | Φ1.3 |     |
| SMA-KFD111G | 9.6 | 7.8 | Φ16   | 12.2 | 5.7 | Φ0.5 | 不锈钢 |



| 型 号          | L    | L1   | L2   | L3   | d1    | d    | D     | D1   | K    | H   | 备注  |
|--------------|------|------|------|------|-------|------|-------|------|------|-----|-----|
| SMA-KFD3     | 27.3 | 7.8  | 14.8 | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD5A    | 17.6 | 7.9  | 4    | 4    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD5B    | 14.8 | 7.9  | 3.2  | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD21    | 15.5 | 7.8  | 2    | 4    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD46    | 16.5 | 7.8  | 4    | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD46B   | 15.5 | 7.8  | 3    | 3    | φ1.3  | φ4.1 | φ12.7 | φ2.6 | 8.6  | 5.7 |     |
| SMA-KFD46G   | 15.5 | 7.8  | 4    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD57    | 17.4 | 7.9  | 4.8  | 3    | φ0.8  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD102G  | 17.6 | 7.9  | 5    | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD113AG | 15.5 | 7.8  | 4    | 2    | φ1.3  | φ4.1 | φ12.7 | φ2.6 | 8.6  | 5   | 不锈钢 |
| SMA-KFD125G  | 17.1 | 7.6  | 4.5  | 3.1  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD142   | 22.6 | 7.9  | 10   | 3    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD146   | 18   | 7.8  | 6.5  | 2    | φ0.8  | φ2.6 | φ11.4 | φ1.8 | 8.6  | 4.8 |     |
| SMA-KFD157   | 34.5 | 7.8  | 20   | 5    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD176N  | 15.6 | 7.8  | 4.1  | 1.95 | φ1.3  | φ4.1 | φ12.7 | φ2.6 | 8.6  | 6   | 镀镍  |
| SMA-KFD177N  | 15.6 | 7.8  | 4.1  | 1.95 | φ1.3  | φ4.1 | φ14   | φ2.6 | 10.2 | 6   | 镀镍  |
| SMA-KFD180N  | 15.6 | 7.8  | 4.1  | 1.95 | φ0.7  | φ4.1 | φ12.7 | φ2.6 | 8.6  | 6   | 镀镍  |
| SMA-KFD212   | 19.5 | 11.8 | 4    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD212G  | 19.5 | 11.8 | 4    | 2    | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD217   | 29   | 7.8  | 14   | 5.5  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD215   | 15.2 | 5.7  | 6    | 1.8  | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD220   | 15.6 | 7.9  | 3.75 | 2.25 | φ0.64 | φ2.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD223   | 23.6 | 7.9  | 4    | 10   | φ1.3  | φ4.1 | φ16   | φ2.6 | 12.2 | 5.7 |     |

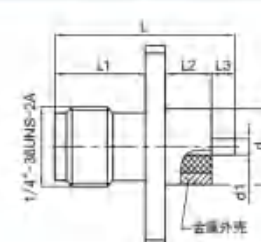




| 型号          | L    | L1   | D     | 2-D1   | K    | H   | d     | 备注  |
|-------------|------|------|-------|--------|------|-----|-------|-----|
| SMA-KFD135  | 9.45 | 7.7  | Φ16   | 2-Φ2.6 | 12.2 | 5.7 | Φ0.4  |     |
| SMA-KFD136  | 9.4  | 7.7  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.7 | Φ0.4  |     |
| SMA-KFD137  | 9.5  | 7.8  | Φ11.4 | 2-Φ1.8 | 8.6  | 5.4 | Φ0.38 |     |
| SMA-KFD138  | 9.4  | 7.6  | Φ16   | 2-Φ2.7 | 12.2 | 6   | Φ0.5  |     |
| SMA-KFD139  | 9.5  | 7.8  | Φ12.7 | 2-Φ2.6 | 8.6  | 6   | Φ0.5  |     |
| SMA-KFD140  | 9.4  | 7.7  | Φ12.7 | 2-Φ2.3 | 8.6  | 6   | Φ0.5  |     |
| SMA-KFD141G | 9.6  | 7.9  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.7 | Φ0.5  | 不锈钢 |
| SMA-KFD142  | 9.5  | 7.8  | Φ14   | 2-Φ2.5 | 10.5 | 5.7 | Φ0.5  |     |
| SMA-KFD143G | 9.5  | 7.8  | Φ14   | 2-Φ2.6 | 10.2 | 5.7 | Φ0.38 | 不锈钢 |
| SMA-KFD144  | 9.5  | 7.8  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.7 | Φ0.9  |     |
| SMA-KFD145  | 9.5  | 7.8  | Φ20   | 2-Φ2.8 | 15.6 | 6   | Φ0.5  |     |
| SMA-KFD146  | 9.4  | 7.7  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.7 | Φ0.38 |     |
| SMA-KFD147G | 9.4  | 7.7  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.7 | Φ0.38 | 不锈钢 |
| SMA-KFD148G | 9.6  | 7.9  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.7 | Φ0.5  | 不锈钢 |
| SMA-KFD149  | 9.47 | 7.82 | Φ12.7 | 2-Φ2.2 | 8.6  | 5.7 | Φ0.4  |     |
| SMA-KFD150  | 9.5  | 7.9  | Φ12.7 | 2-Φ2.6 | 8.6  | 5.9 | Φ0.5  |     |
| SMA-KFD151  | 9.5  | 7.8  | Φ12.7 | 2-Φ2.6 | 8.6  | 6   | Φ0.8  |     |
| SMA-KFD152G | 9.6  | 7.9  | Φ12.7 | 2-Φ2.5 | 8.6  | 5.6 | Φ0.4  | 不锈钢 |
| SMA-KFD153  | 9.5  | 7.8  | Φ12.7 | 2-Φ2.3 | 8.6  | 5.7 | Φ0.3  |     |
| SMA-KFD154G | 9.6  | 7.9  | Φ12.7 | 2-Φ2.5 | 8.6  | 5.6 | Φ0.5  | 不锈钢 |
| SMA-KFD155  | 15.4 | 13.7 | Φ16   | 2-Φ2.6 | 12.2 | 5.7 | Φ0.4  |     |
| SMA-KFD156  | 9.4  | 7.7  | Φ16   | 2-Φ2.7 | 12.2 | 6   | Φ0.9  |     |
| SMA-KFD157G | 9.5  | 7.8  | Φ12.7 | 2-Φ2.5 | 8.6  | 5.6 | Φ0.5  | 不锈钢 |

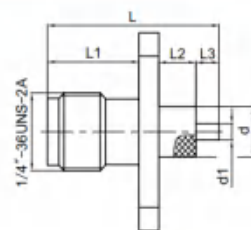
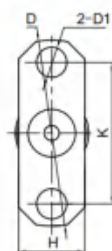


| 型号          | L    | L1  | L2  | L3  | d1   | d    | D     | 2-D1 | K    | H   | 备注  |
|-------------|------|-----|-----|-----|------|------|-------|------|------|-----|-----|
| SMA-KFD158  | 15   | 7.8 | 4   | 1.5 | Φ0.8 | Φ4.1 | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD159G | 15   | 7.8 | 4   | 1.5 | Φ0.8 | Φ4.1 | Φ16   | Φ2.6 | 12.2 | 5.7 | 不锈钢 |
| SMA-KFD160G | 14.5 | 7.8 | 4   | 1   | Φ0.4 | Φ4   | Φ16   | Φ2.6 | 12.2 | 5.6 | 不锈钢 |
| SMA-KFD161  | 14.5 | 7.8 | 4   | 1   | Φ0.4 | Φ4   | Φ16   | Φ2.6 | 12.2 | 5.6 | 镀镍  |
| SMA-KFD162  | 15.6 | 7.8 | 4   | 2.1 | Φ0.4 | Φ5   | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD163  | 14.5 | 7.8 | 4   | 1   | Φ0.8 | Φ4   | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD164  | 30   | 7.8 | 19  | 1.5 | Φ0.6 | Φ4.1 | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD165  | 16.5 | 7.8 | 4   | 3   | Φ0.6 | Φ4.1 | Φ16   | Φ2.4 | 12.2 | 5.7 | 镀镍  |
| SMA-KFD166  | 15.2 | 7.8 | 4   | 1.7 | Φ0.7 | Φ3.6 | Φ12.7 | Φ2   | 8.6  | 5.7 |     |
| SMA-KFD167  | 15.6 | 7.8 | 3.9 | 2.2 | Φ0.8 | Φ5.2 | Φ16   | Φ2.4 | 12.2 | 5.7 |     |
| SMA-KFD168  | 18.5 | 7.8 | 3.8 | 5.2 | Φ0.8 | Φ4   | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD169  | 16.5 | 7.8 | 3   | 4   | Φ0.9 | Φ4.1 | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD170  | 15.5 | 7.8 | 4   | 2   | Φ1.3 | Φ6   | Φ16   | Φ2.3 | 12.3 | 6.5 |     |
| SMA-KFD171  | 17.5 | 7.8 | 6   | 2   | Φ0.9 | Φ4.1 |       | Φ2.6 | 12.2 | 5.7 |     |

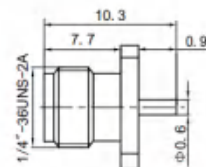
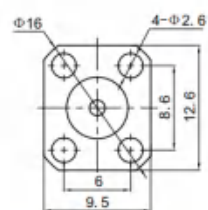


|             | L    | L1   | L2  | L3  | d1    | d    | D     | 2-D1 | K    | H   | 备注  |
|-------------|------|------|-----|-----|-------|------|-------|------|------|-----|-----|
| SMA-KFD172  | 16.6 | 7.9  | 5   | 2   | Φ1.27 | Φ6.1 | Φ16   | Φ2.6 | 12.2 | 6.2 |     |
| SMA-KFD173  | 15.6 | 7.9  | 3   | 3   | Φ1.2  | Φ5.2 | Φ12.7 | Φ2.4 | 8.6  | 5.7 |     |
| SMA-KFD174  | 14.9 | 7.7  | 4   | 1.5 | Φ0.5  | Φ4.1 | Φ12.7 | Φ2.2 | 8.6  | 6   |     |
| SMA-KFD175  | 15.5 | 7.8  | 3   | 3   | Φ0.8  | Φ4.1 | Φ14   | Φ2.4 | 10.5 | 5.7 | 镀镍  |
| SMA-KFD176  | 17.5 | 7.8  | 3   | 5   | Φ0.8  | Φ4.1 | Φ14   | Φ2.4 | 10.5 | 5.7 | 镀镍  |
| SMA-KFD177  | 14.5 | 7.8  | 4   | 1   | Φ0.8  | Φ4.1 | Φ14   | Φ2.4 | 10.5 | 5.7 |     |
| SMA-KFD178  | 14.5 | 7.8  | 4   | 1   | Φ0.8  | Φ4.1 | Φ14   | Φ2.4 | 10.5 | 5.7 | 镀镍  |
| SMA-KFD179  | 15   | 7.8  | 4   | 1.5 | Φ0.8  | Φ4.1 | Φ14   | Φ2.6 | 10.5 | 5.7 |     |
| SMA-KFD180G | 15.5 | 7.8  | 4   | 2   | Φ0.8  | Φ4   | Φ14   | Φ2.6 | 10.2 | 5.7 | 不锈钢 |
| SMA-KFD181  | 15.5 | 7.8  | 3   | 3   | Φ0.8  | Φ4   | Φ14   | Φ2.6 | 10.2 | 5.7 |     |
| SMA-KFD182  | 14   | 7.8  | 3   | 1.5 | Φ0.35 | Φ4   | Φ14   | Φ2.6 | 10.2 | 5.7 |     |
| SMA-KFD183  | 24.3 | 17.8 | 4   | 0.8 | Φ0.5  | Φ4.8 | Φ12.7 | Φ2.6 | 8.6  | 5.7 |     |
| SMA-KFD184  | 15.5 | 7.8  | 4   | 2   | Φ1.3  | Φ6   | Φ16   | Φ2.6 | 12.2 | 6.2 |     |
| SMA-KFD185  | 14.3 | 7.8  | 4   | 0.8 | Φ0.6  | Φ4.1 | Φ16   | Φ2.6 | 12.2 | 5.7 |     |
| SMA-KFD186  | 17.5 | 7.8  | 4   | 4   | Φ0.9  | Φ4.1 | Φ12.7 | Φ2.3 | 8.6  | 5.7 |     |
| SMA-KFD187  | 17   | 7.8  | 3.5 | 4   | Φ0.9  | Φ4.1 | Φ12.7 | Φ2.3 | 8.6  | 5.7 |     |
| SMA-KFD188  | 17   | 7.8  | 5   | 2.5 | Φ0.8  | Φ4.1 | Φ12.8 | Φ2.6 | 8.6  | 6   |     |
| SMA-KFD189  | 16.5 | 7.8  | 5   | 2   | Φ0.5  | Φ4.1 | Φ14   | Φ2.6 | 10.2 | 5.7 |     |
| SMA-KFD190  | 14   | 7.8  | 3   | 1.5 | Φ0.4  | Φ4   | Φ16   | Φ2.6 | 12.2 | 6.2 |     |

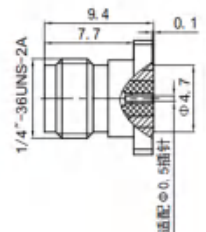
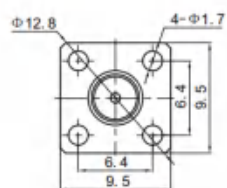




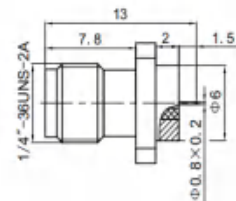
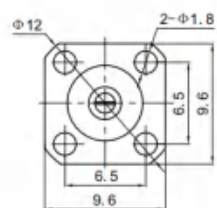
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|------------|------|------|------|-----|-------|-------|--------|-------|------|-----|----|
| SMA-KFD191 | 27.3 | 7.8  | 14.8 | 3   | φ 1.3 | φ 4.1 | φ 16   | φ 2.6 | 12.2 | 5.7 |    |
| SMA-KFD192 | 22.6 | 7.9  | 10   | 3   | φ 1.3 | φ 4.1 | φ 16   | φ 2.6 | 12.2 | 5.7 |    |
| SMA-KFD193 | 18   | 7.8  | 6.5  | 2   | φ 0.8 | φ 2.6 | φ 11.4 | φ 1.8 | 8.6  | 4.8 |    |
| SMA-KFD194 | 34.5 | 7.8  | 20   | 5   | φ 1.3 | φ 4.1 | φ 16   | φ 2.6 | 12.2 | 5.7 |    |
| SMA-KFD195 | 19.5 | 11.8 | 4    | 2   | φ 1.3 | φ 4.1 | φ 16   | φ 2.6 | 12.2 | 5.7 |    |
| SMA-KFD196 | 29   | 7.8  | 14   | 5.5 | φ 1.3 | φ 4.1 | φ 16   | φ 2.6 | 12.2 | 5.7 |    |
| SMA-KFD197 | 21.6 | 7.8  | 8    | 4   | φ 1.3 | φ 4.1 | φ 16   | φ 2.6 | 12.2 | 5.7 |    |



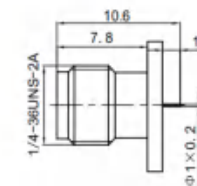
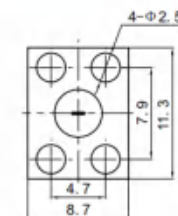
型 号  
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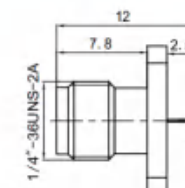
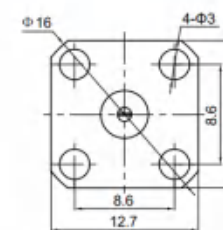
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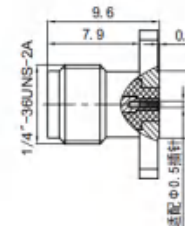
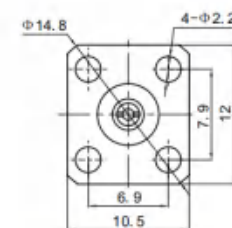
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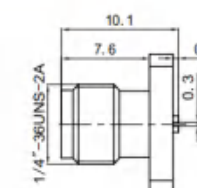
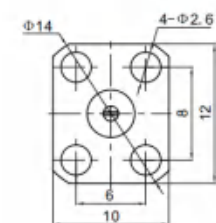
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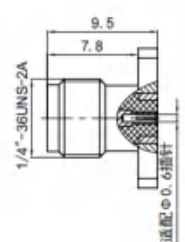
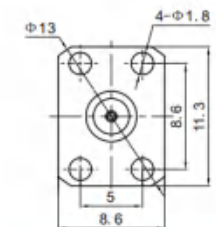
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型 号  
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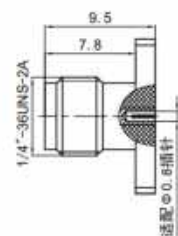
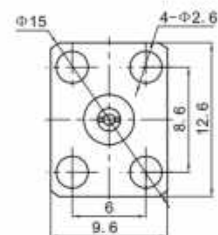


型 号  
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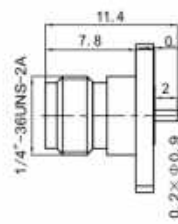
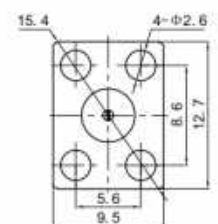


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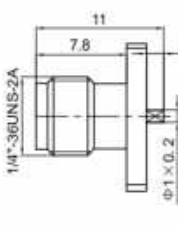
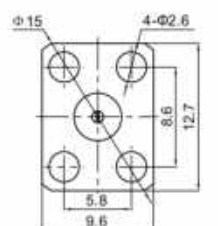




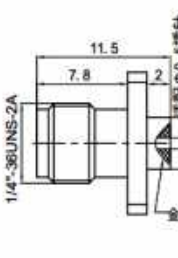
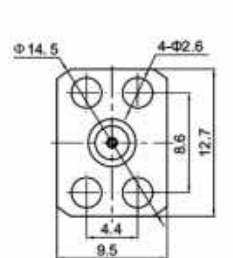
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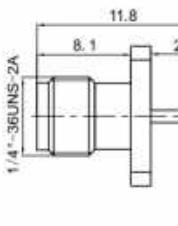
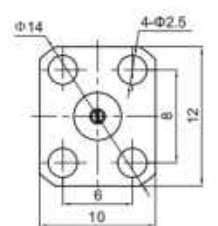
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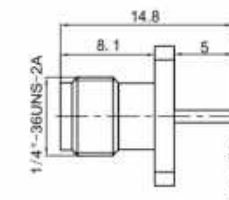
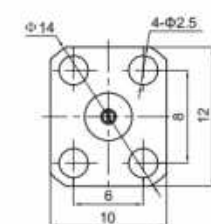
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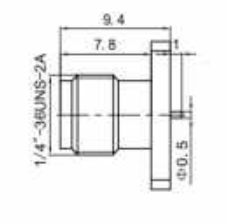
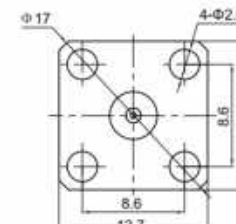
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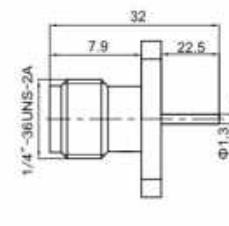
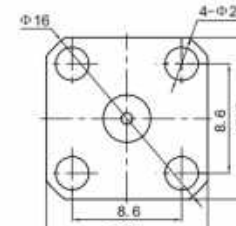
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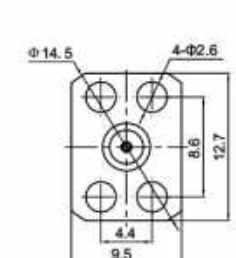
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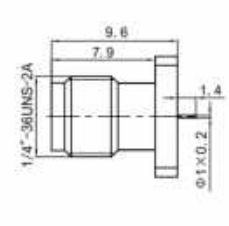
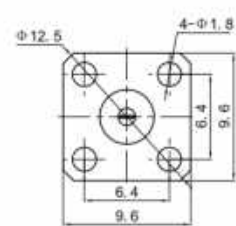
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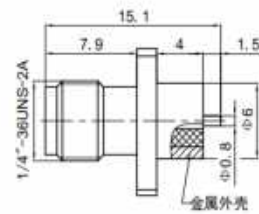
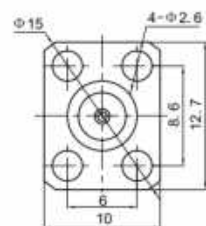
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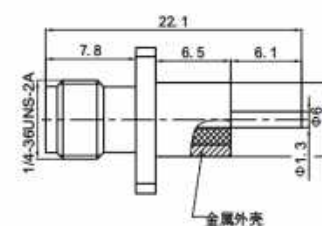
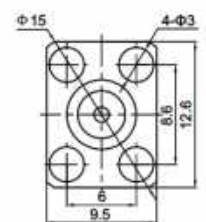
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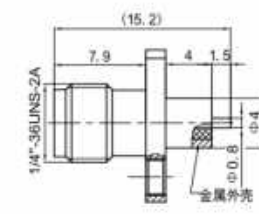
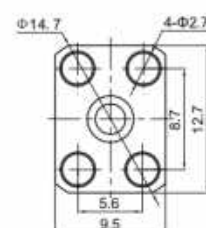
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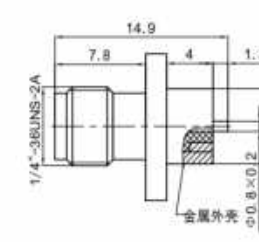
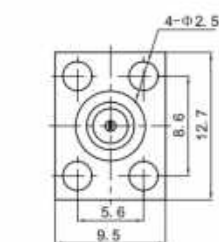
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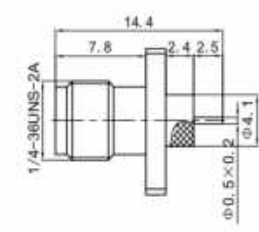
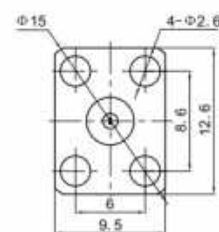
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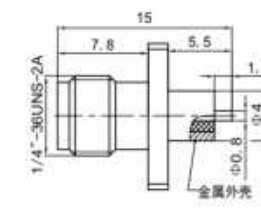
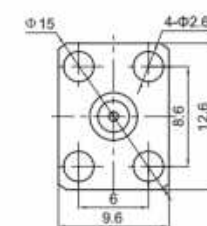
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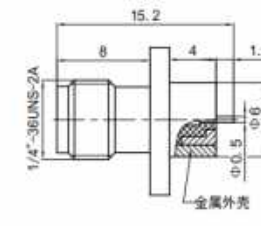
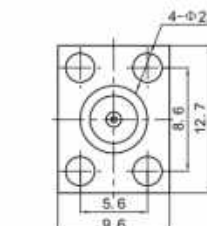
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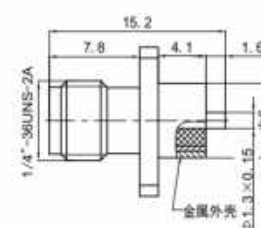
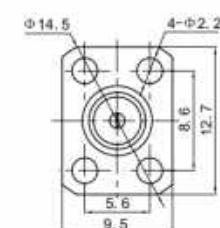
型 号  
SMA-KFD220



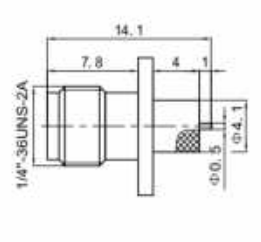
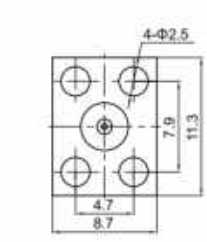
型 号  
SMA-KFD221



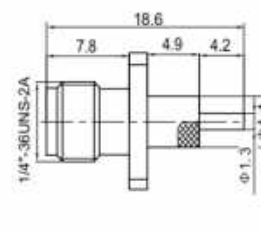
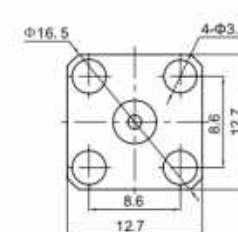
型 号  
SMA-KFD222



型 号  
SMA-KFD223

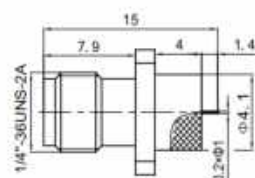
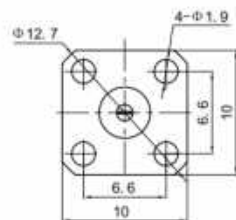


型 号  
SMA-KFD224

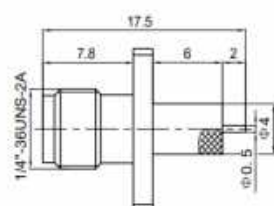
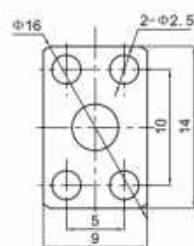


型 号  
SMA-KFD225

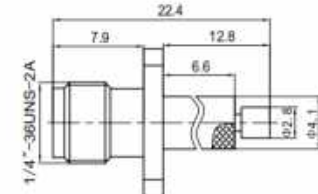
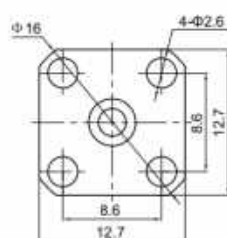




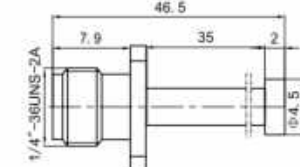
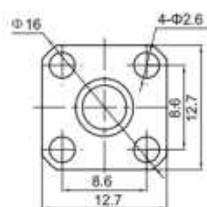
型号  
SMA-KFD226



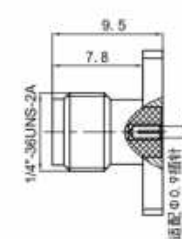
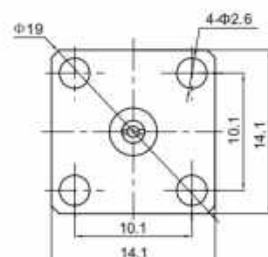
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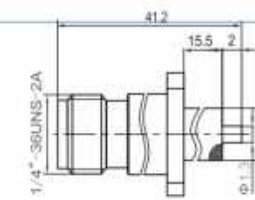
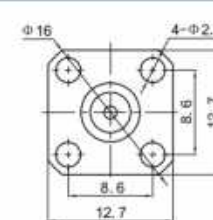
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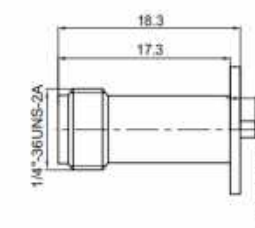
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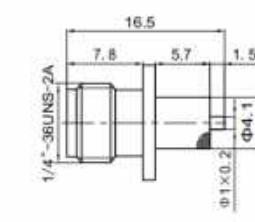
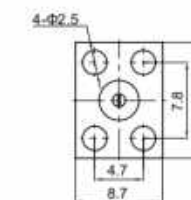
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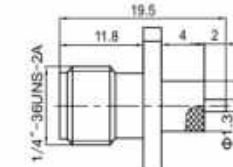
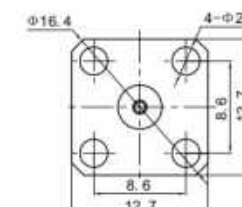
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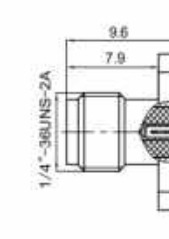
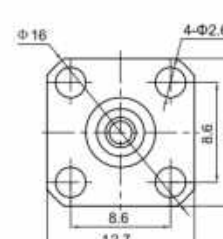
型号  
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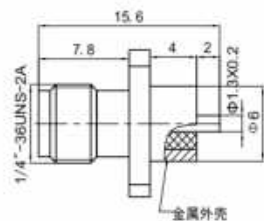
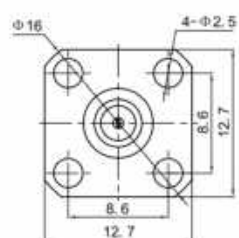
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SMA-KFD233G



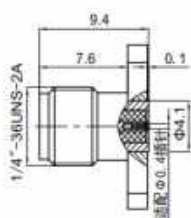
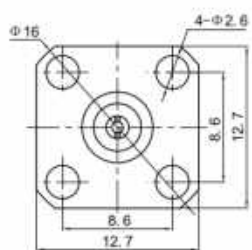
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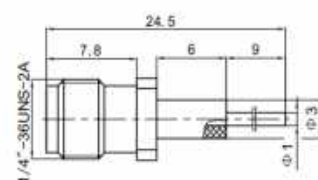
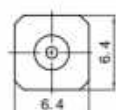
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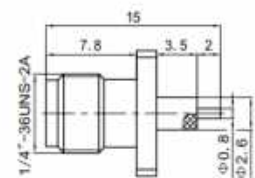
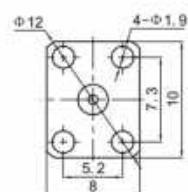
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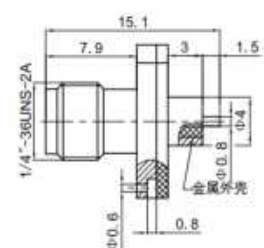
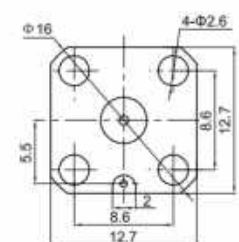
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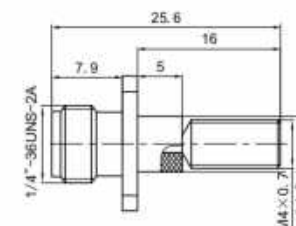
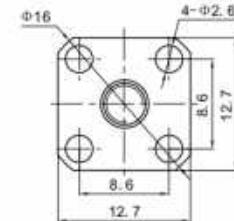
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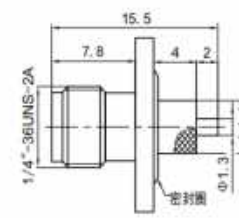
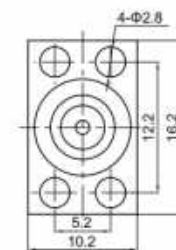
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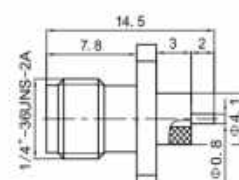
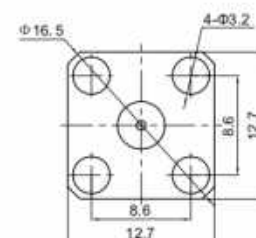
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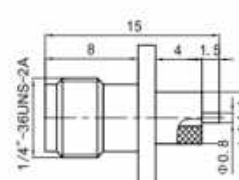
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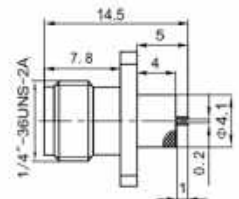
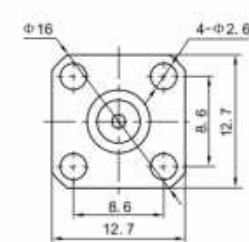
型号  
SMA-KFD242



型号  
SMA-KFD243G

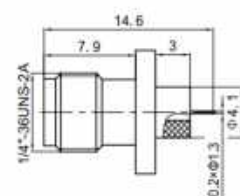
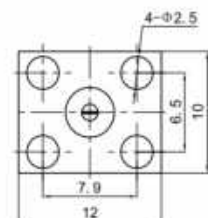


型号  
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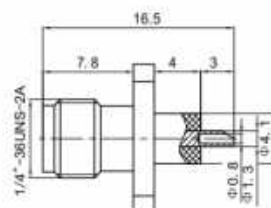
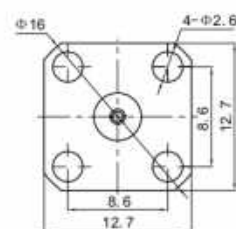


型号  
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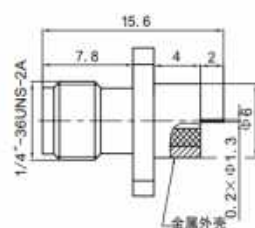
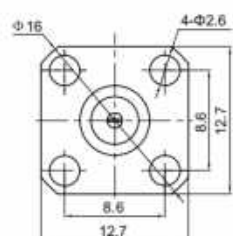




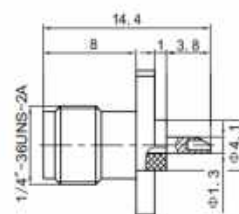
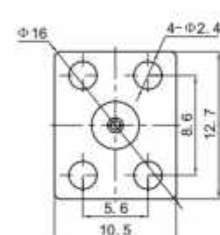
型 号  
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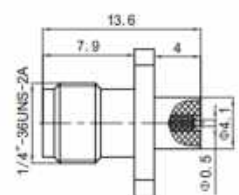
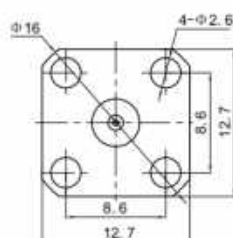
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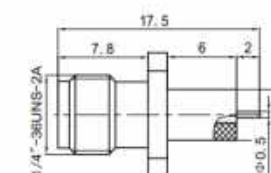
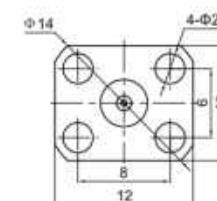
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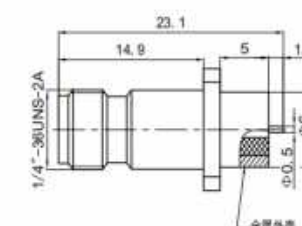
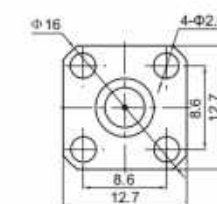
型 号  
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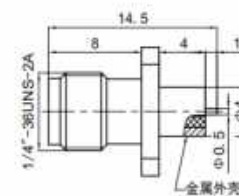
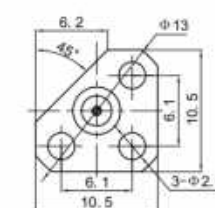
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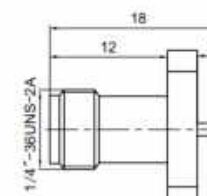
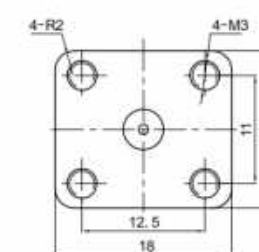
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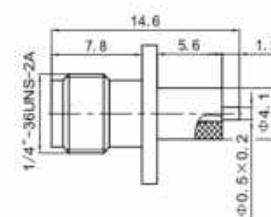
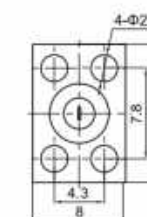
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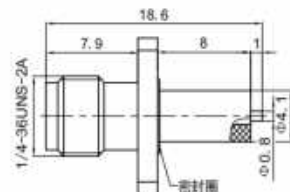
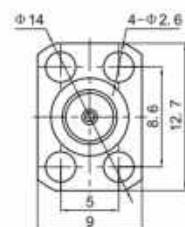
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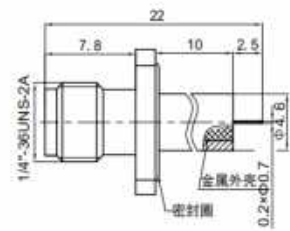
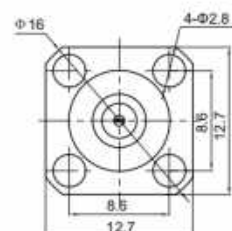
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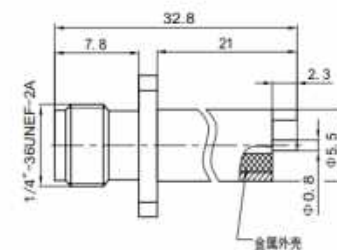
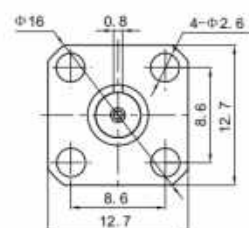
型 号  
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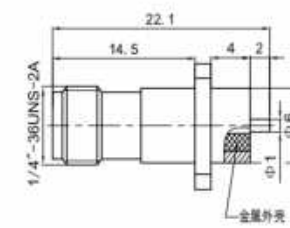
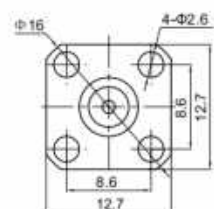
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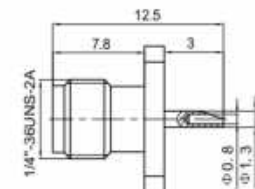
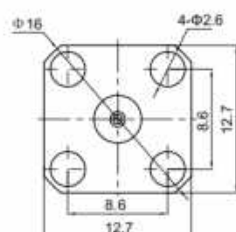
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SMA-KFD257G



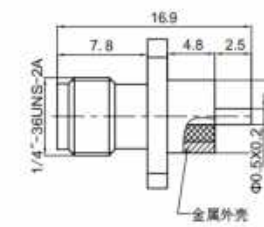
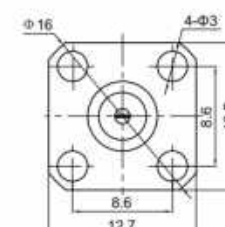
型 号  
SMA-KFD258



型 号  
SMA-KFD259

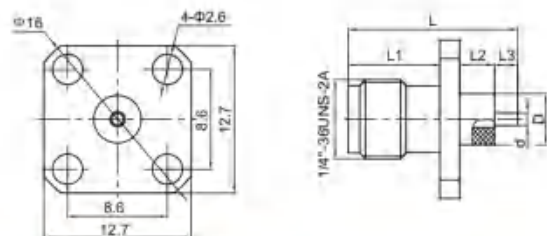


型 号  
SMA-KFD260

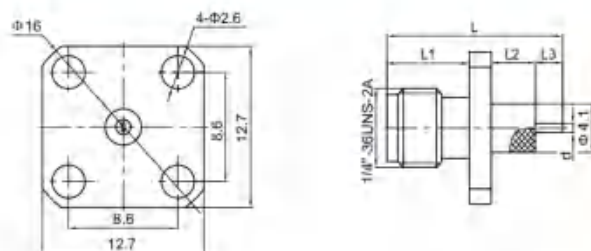


型 号  
SMA-KFD261

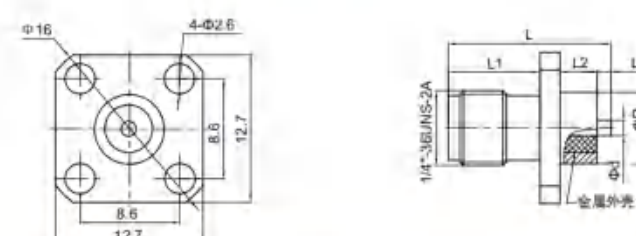




| 型 号         | L    | L1  | L2   | L3  | $\phi D$   | $\phi d$   | 备 注  |
|-------------|------|-----|------|-----|------------|------------|------|
| SMA-KFD263  | 15.6 | 7.9 | 4    | 2   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD264  | 20.5 | 7.8 | 9    | 2   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD265  | 27.4 | 7.7 | 15   | 3   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD266  | 27.3 | 7.9 | 14.6 | 3   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD267  | 15.2 | 7.8 | 3.2  | 2.5 | $\phi 2.1$ | $\phi 0.5$ |      |
| SMA-KFD268  | 27.4 | 7.7 | 13   | 5   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD269  | 16.9 | 7.8 | 6.9  | 0.5 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD270  | 19.8 | 7.9 | 6    | 4.3 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD271  | 19.8 | 7.9 | 6    | 4.5 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD272  | 15.4 | 7.9 | 4    | 1.8 | $\phi 4.1$ | $\phi 0.4$ |      |
| SMA-KFD273  | 16.1 | 8   | 4    | 2.5 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD274  | 17.1 | 7.9 | 1.5  | 6   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD275  | 16.6 | 7.9 | 4    | 3   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD276  | 20.6 | 7.9 | 8    | 3   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD277  | 17.6 | 7.9 | 5    | 3   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD278  | 21.6 | 7.9 | 10   | 2   | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD279  | 18.5 | 7.9 | 4.5  | 4.4 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD280  | 16   | 7.9 | 4.1  | 2.3 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD281  | 22.8 | 7.8 | 4    | 9.3 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD282  | 23.6 | 7.9 | 12   | 2   | $\phi 4.1$ | $\phi 1.3$ | 镀镍   |
| SMA-KFD283  | 27.4 | 7.8 | 15   | 2.9 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD284G | 27.4 | 7.8 | 15   | 2.9 | $\phi 4.1$ | $\phi 1.3$ | 不锈钢  |
| SMA-KFD285  | 20.2 | 7.8 | 3.2  | 7.5 | $\phi 2.1$ | $\phi 0.5$ |      |
| SMA-KFD286  | 17.6 | 7.8 | 7.5  | 0.6 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD287  | 18.6 | 7.9 | 6    | 3   | $\phi 4.1$ | $\phi 1.3$ | 加密封圈 |

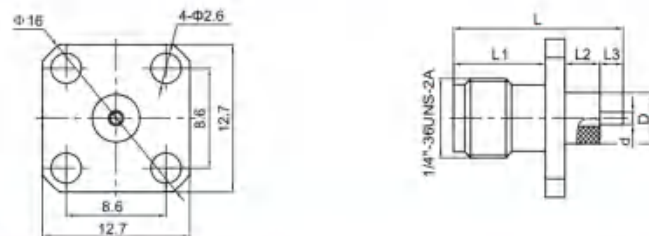


| 型号          | L    | L1   | L2  | L3  | d                     | 备注  |
|-------------|------|------|-----|-----|-----------------------|-----|
| SMA-KFD288  | 16.1 | 7.9  | 4   | 2.5 | $\phi 0.5 \times 0.2$ |     |
| SMA-KFD289  | 16.1 | 11.9 | 0   | 2.5 | $\phi 1.3 \times 0.2$ |     |
| SMA-KFD290  | 12.3 | 8    | 0   | 2.6 | $\phi 0.5 \times 0.2$ |     |
| SMA-KFD291  | 12.1 | 7.8  | 0   | 2.6 | $\phi 1 \times 0.2$   |     |
| SMA-KFD292  | 15.7 | 7.8  | 3.2 | 3   | $\phi 1.3 \times 0.2$ |     |
| SMA-KFD293G | 26.5 | 16.8 | 5.5 | 2.5 | $\phi 0.5 \times 0.2$ | 不锈钢 |
| SMA-KFD294  | 13   | 7.8  | 2   | 1.5 | $\phi 1 \times 0.2$   |     |
| SMA-KFD295G | 15.2 | 7.8  | 3.2 | 2.5 | $\phi 0.5 \times 0.2$ | 不锈钢 |
| SMA-KFD296  | 16.7 | 7.9  | 5.7 | 1.5 | $\phi 1 \times 0.2$   |     |
| SMA-KFD297G | 16.5 | 7.9  | 4   | 3   | $\phi 1.3 \times 0.2$ | 不锈钢 |

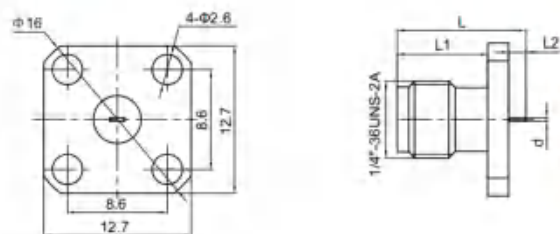


|             | L    | L1   | L2   | L3  | $\phi D$   | $\phi d$    | 备 注  |
|-------------|------|------|------|-----|------------|-------------|------|
| SMA-KFD298  | 15.5 | 7.8  | 4    | 2   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD299G | 15.6 | 7.8  | 4    | 2   | $\phi 6$   | $\phi 1.3$  | 不锈钢  |
| SMA-KFD300  | 14   | 7.8  | 3    | 1.5 | $\phi 6.1$ | $\phi 0.7$  |      |
| SMA-KFD301  | 15.1 | 7.8  | 4    | 1.5 | $\phi 6$   | $\phi 0.8$  |      |
| SMA-KFD302  | 16.6 | 7.9  | 5    | 2   | $\phi 6$   | $\phi 1$    |      |
| SMA-KFD303  | 17   | 7.8  | 5    | 2.5 | $\phi 6.1$ | $\phi 0.64$ |      |
| SMA-KFD304  | 18.6 | 7.9  | 5    | 4   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD305  | 16.6 | 7.9  | 5    | 2   | $\phi 6.1$ | $\phi 1$    |      |
| SMA-KFD306  | 14.6 | 7.9  | 2    | 3   | $\phi 6.1$ | $\phi 1$    | 不锈钢  |
| SMA-KFD307  | 24.3 | 7.8  | 12.8 | 2   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD308  | 28.6 | 7.7  | 4    | 15  | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD309  | 14.6 | 7.9  | 3    | 2   | $\phi 6.1$ | $\phi 1$    |      |
| SMA-KFD310  | 15.6 | 7.9  | 4    | 2   | $\phi 6.1$ | $\phi 1$    |      |
| SMA-KFD311  | 20.3 | 7.8  | 7.5  | 3   | $\phi 6$   | $\phi 0.6$  | 加密封圈 |
| SMA-KFD312  | 15.8 | 7.8  | 4.3  | 2   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD313  | 18.3 | 7.9  | 5.7  | 3   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD314  | 19.9 | 7.9  | 6    | 4.3 | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD315  | 22.3 | 7.9  | 9.7  | 3   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD316  | 22.5 | 15.3 | 4    | 1.5 | $\phi 6$   | $\phi 0.8$  |      |
| SMA-KFD317G | 15   | 7.8  | 4    | 1.5 | $\phi 4$   | $\phi 0.8$  | 不锈钢  |
| SMA-KFD318  | 15   | 7.8  | 4    | 1.5 | $\phi 4$   | $\phi 0.8$  | 不锈钢  |
| SMA-KFD319  | 22.5 | 7.9  | 10   | 3   | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD320G | 22.5 | 7.9  | 10   | 3   | $\phi 6$   | $\phi 1.3$  | 不锈钢  |
| SMA-KFD321G | 18.5 | 7.8  | 6    | 3   | $\phi 6$   | $\phi 0.8$  | 不锈钢  |
| SMA-KFD322  | 18.7 | 7.8  | 3.2  | 6   | $\phi 6.1$ | $\phi 1.2$  | 加密封圈 |
| SMA-KFD323  | 15   | 7.8  | 4    | 1.5 | $\phi 6$   | $\phi 1.3$  | 镀镍   |
| SMA-KFD324  | 16.1 | 7.8  | 4    | 2.5 | $\phi 6$   | $\phi 1.3$  |      |
| SMA-KFD325  | 19.6 | 7.9  | 8    | 2   | $\phi 6$   | $\phi 0.8$  |      |
| SMA-KFD326  | 15.5 | 7.8  | 3.2  | 2.8 | $\phi 6$   | $\phi 0.6$  |      |
| SMA-KFD327  | 32   | 7.8  | 8.5  | 14  | $\phi 4.5$ | $\phi 1$    |      |
| SMA-KFD328  | 15   | 7.8  | 4    | 1.5 | $\phi 4$   | $\phi 0.5$  |      |
| SMA-KFD329G | 15   | 7.8  | 4    | 1.5 | $\phi 4.1$ | $\phi 0.8$  | 不锈钢  |
| SMA-KFD330  | 15.5 | 7.8  | 1.8  | 4.2 | $\phi 6$   | $\phi 0.8$  |      |
| SMA-KFD331  | 17.1 | 7.9  | 6    | 1.5 | $\phi 4.1$ | $\phi 0.92$ |      |
| SMA-KFD332  | 15.7 | 8.5  | 4    | 1.5 | $\phi 6$   | $\phi 0.8$  |      |
| SMA-KFD333  | 15.6 | 7.9  | 4    | 2   | $\phi 4.8$ | $\phi 0.8$  |      |
| SMA-KFD334G | 36.4 | 8    | 24   | 2.7 | $\phi 6$   | $\phi 1.3$  | 不锈钢  |

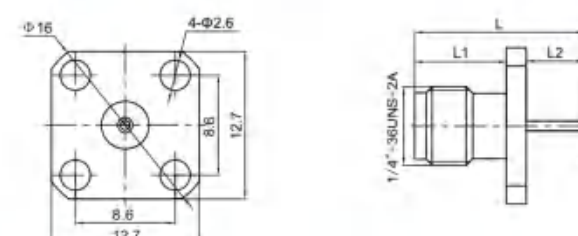




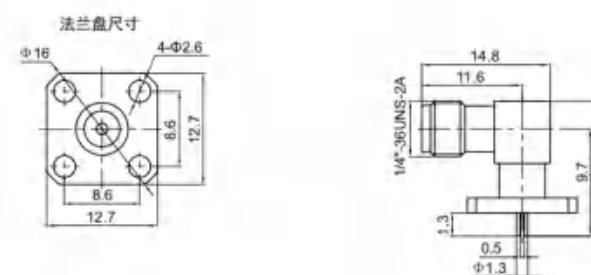
| 型 号         | L     | L1   | L2    | L3   | $\phi D$   | $\phi d$   | 备 注  |
|-------------|-------|------|-------|------|------------|------------|------|
| SMA-KFD335  | 27.5  | 7.8  | 13    | 5    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD336  | 25.5  | 7.8  | 13    | 3    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD337  | 16.9  | 7.8  | 6.9   | 0.5  | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD338  | 20.6  | 7.9  | 8     | 3    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD339  | 21.6  | 7.9  | 10    | 2    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD340  | 23.6  | 7.9  | 12    | 2    | $\phi 4.1$ | $\phi 1.3$ | 镀镍   |
| SMA-KFD341  | 27.4  | 7.8  | 15    | 2.9  | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD342G | 27.4  | 7.8  | 15    | 2.9  | $\phi 4.1$ | $\phi 1.3$ | 不锈钢  |
| SMA-KFD343  | 17.6  | 7.8  | 7.5   | 0.6  | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD344  | 19.5  | 11.8 | 4     | 2    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD345  | 20.7  | 7.8  | 8     | 3.1  | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD346  | 20.5  | 7.8  | 9     | 2    | $\phi 4.1$ | $\phi 1.3$ | 加密封圈 |
| SMA-KFD347  | 27.3  | 7.9  | 15    | 3    | $\phi 4.1$ | $\phi 1.3$ | 加密封圈 |
| SMA-KFD348  | 18.65 | 7.8  | 8.5   | 0.6  | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD349  | 25.3  | 7.8  | 8.1   | 7.7  | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD350  | 25.4  | 7.9  | 13    | 3    | $\phi 4.1$ | $\phi 1.3$ | 加密封圈 |
| SMA-KFD351G | 25.4  | 7.9  | 13    | 3    | $\phi 4.1$ | $\phi 1.3$ | 不锈钢  |
| SMA-KFD352  | 36.45 | 7.8  | 21.15 | 5.7  | $\phi 4.1$ | $\phi 3$   |      |
| SMA-KFD353  | 24.6  | 7.9  | 8     | 7    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD354  | 21.6  | 7.9  | 6     | 6    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD355  | 20.5  | 7.9  | 8     | 3    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD356  | 22.6  | 7.8  | 7     | 6.1  | $\phi 4.5$ | $\phi 2$   |      |
| SMA-KFD357  | 35.9  | 7.8  | 20.4  | 6    | $\phi 4.1$ | $\phi 3.4$ |      |
| SMA-KFD358G | 24.5  | 7.8  | 7     | 8    | $\phi 4.1$ | $\phi 1.3$ | 不锈钢  |
| SMA-KFD359  | 36    | 7.8  | 8.5   | 18   | $\phi 1.8$ | $\phi 0.8$ |      |
| SMA-KFD360  | 37.6  | 7.8  | 25    | 3    | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD361  | 21    | 9.2  | 4     | 6    | $\phi 4$   | $\phi 1.3$ |      |
| SMA-KFD362  | 31.6  | 7.9  | 18.25 | 3.75 | $\phi 4.1$ | $\phi 1.3$ |      |
| SMA-KFD363G | 21.5  | 7.8  | 6     | 6    | $\phi 4.1$ | $\phi 1.3$ | 不锈钢  |
| SMA-KFD364  | 27.1  | 7.9  | 6     | 11.5 | $\phi 4.1$ | $\phi 2.5$ |      |



| 型号          | L    | L1  | L2  | d                     | 备注  |
|-------------|------|-----|-----|-----------------------|-----|
| SMA-KFD365  | 12   | 7.9 | 2.4 | $\phi 1.3 \times 0.3$ |     |
| SMA-KFD366  | 11.6 | 7.9 | 2   | $\phi 1 \times 0.2$   |     |
| SMA-KFD367  | 13   | 7.8 | 2.4 | $\phi 0.5 \times 0.3$ |     |
| SMA-KFD368  | 12.1 | 7.9 | 2.5 | $\phi 0.5 \times 0.2$ |     |
| SMA-KFD369G | 10.5 | 7.8 | 1   | $\phi 0.8 \times 0.2$ | 不锈钢 |
| SMA-KFD370  | 10.6 | 7.9 | 1   | $\phi 0.5 \times 0.2$ |     |
| SMA-KFD371  | 14.5 | 9.8 | 3   | $\phi 0.5 \times 0.2$ |     |
| SMA-KFD372  | 12   | 7.8 | 2.5 | $\phi 1.3 \times 0.2$ |     |

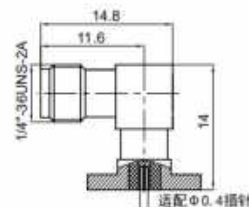


|            | L    | L1  | L2  | $\phi d$   |
|------------|------|-----|-----|------------|
| SMA-KFD373 | 37.6 | 7.9 | 28  | $\phi 0.8$ |
| SMA-KFD374 | 14.7 | 7.9 | 5   | $\phi 0.8$ |
| SMA-KFD375 | 10.3 | 7.7 | 0.9 | $\phi 0.6$ |
| SMA-KFD376 | 18.6 | 7.8 | 9   | $\phi 1.3$ |
| SMA-KFD377 | 13.6 | 7.9 | 4   | $\phi 0.6$ |
| SMA-KFD378 | 16.5 | 7.8 | 7   | $\phi 1.3$ |
| SMA-KFD379 | 17.8 | 7.9 | 8.3 | $\phi 1.3$ |
| SMA-KFD380 | 16.8 | 7.9 | 7.3 | $\phi 1.3$ |
| SMA-KFD381 | 11.1 | 7.9 | 1.5 | $\phi 0.8$ |
| SMA-KFD382 | 55.6 | 7.9 | 46  | $\phi 1.3$ |
| SMA-KFD383 | 61.6 | 7.9 | 52  | $\phi 1.3$ |
| SMA-KFD384 | 11.4 | 7.9 | 1.8 | $\phi 1.3$ |
| SMA-KFD385 | 24.5 | 7.8 | 15  | $\phi 0.9$ |
| SMA-KFD386 | 14.5 | 7.8 | 5   | $\phi 0.5$ |
| SMA-KFD387 | 24.6 | 7.9 | 15  | $\phi 1.3$ |
| SMA-KFD388 | 10.5 | 7.8 | 1   | $\phi 0.6$ |
| SMA-KFD389 | 15.5 | 7.8 | 6   | $\phi 1.3$ |
| SMA-KFD390 | 21.6 | 9.9 | 10  | $\phi 0.5$ |
| SMA-KFD391 | 16.7 | 7.9 | 7.1 | $\phi 1.3$ |

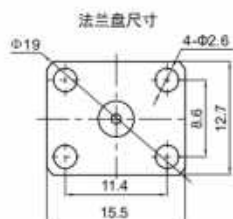


| 型 号      |
|----------|
| SMA-KWFD |





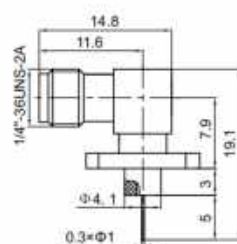
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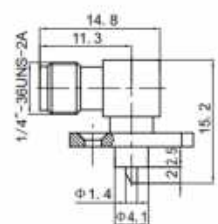
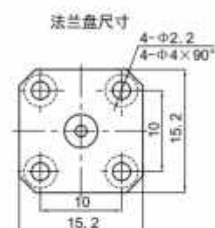
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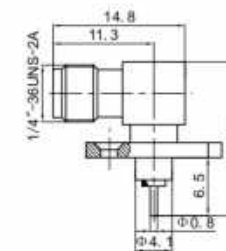
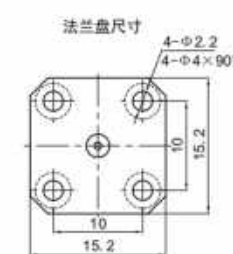
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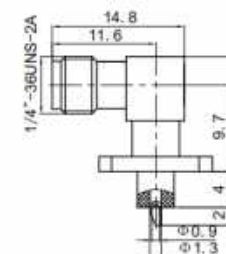
型 号  
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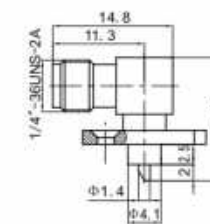
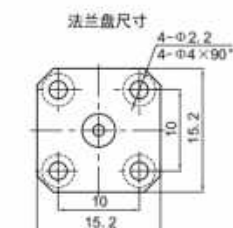
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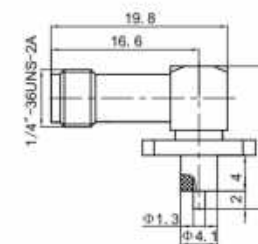
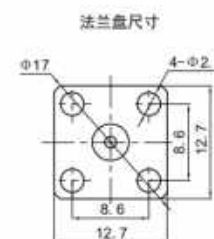
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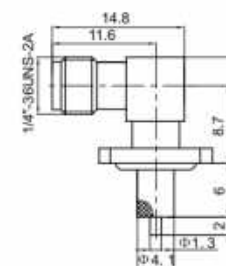
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型 号  
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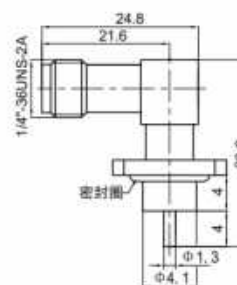
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型 号  
SMA-KWFD10



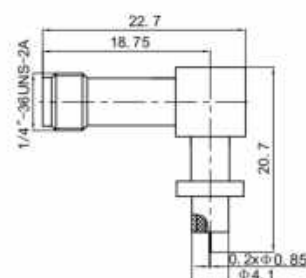
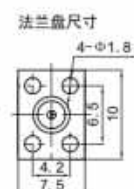
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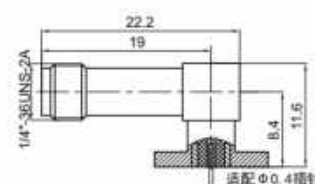
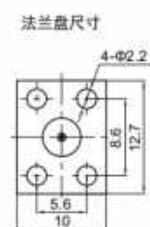
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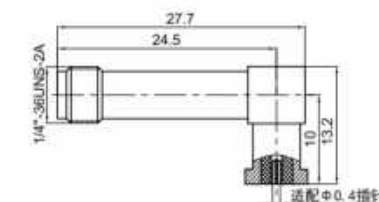
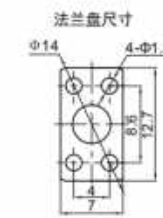
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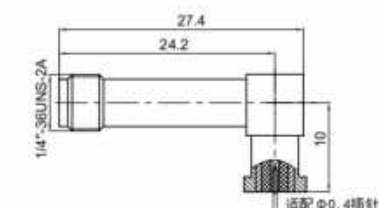
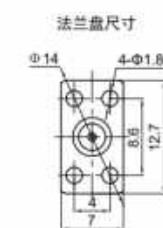
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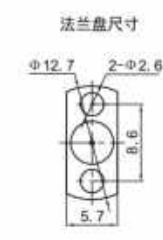
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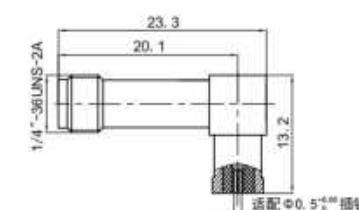
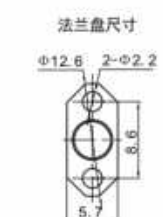
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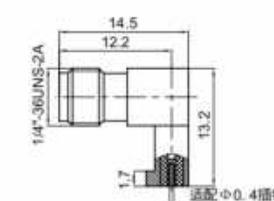
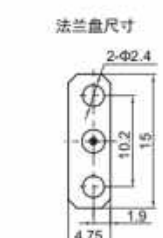
型 号  
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型 号  
SMA-KWFD18

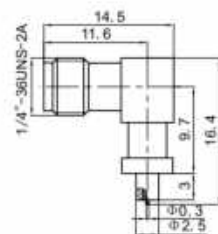
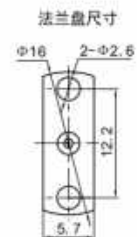


型 号  
SMA-KWFD19

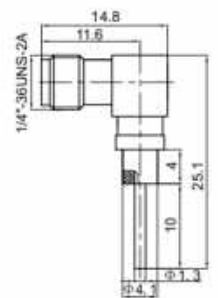
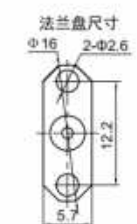


型 号  
SMA-KWFD20

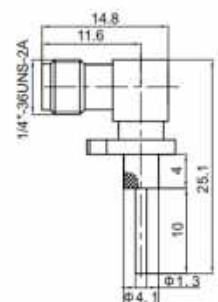
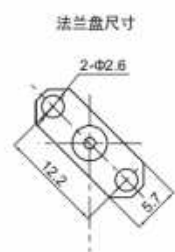




|            |
|------------|
| 型 号        |
| SMA-KWFD21 |



|            |
|------------|
| 型 号        |
| SMA-KWFD22 |



|            |
|------------|
| 型 号        |
| SMA-KWFD23 |

## SBMA系列射频同轴连接器

SBMA系列射频同轴连接器是一种新型小功率传输盲插式连接器，是BMA系列连接器的小型化产品。具有插拔迅速、连接方便、体积小、重量轻、使用频率高和轴向、径向均可浮动等特点，适用于机箱、机柜的盲配合，有利于雷达等整机系统的模块化。

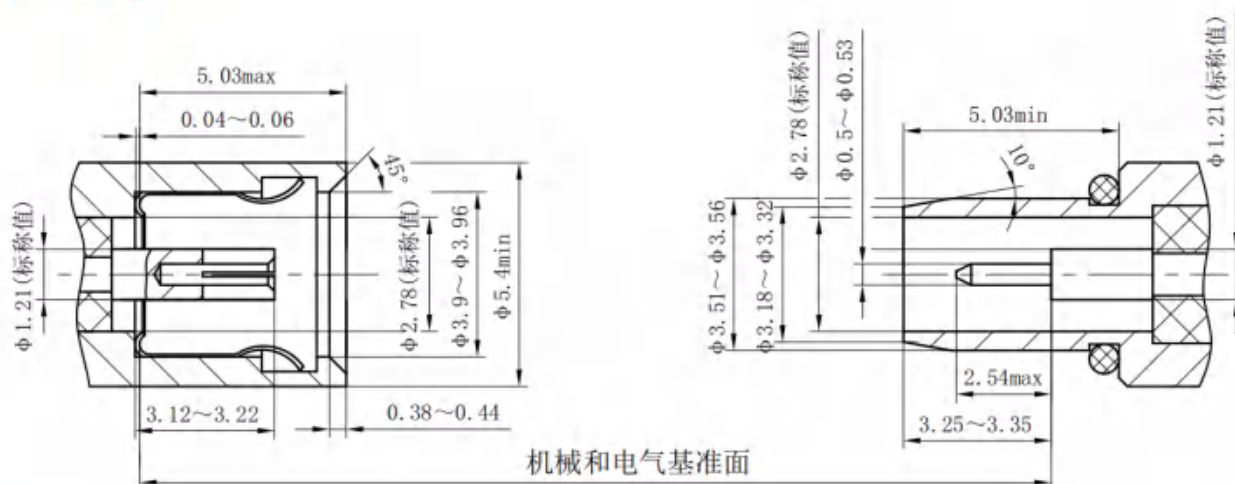
### 主要性能指标

|       |                                                             |        |                                              |
|-------|-------------------------------------------------------------|--------|----------------------------------------------|
| 特性阻抗  | 50 Ω                                                        | 连接器耐久性 | 1000次                                        |
| 绝缘电阻  | $\geq 5000\text{M}\Omega$                                   | 介质耐电压  | 675V                                         |
| 接触电阻  | 内导体 $\leq 8.0\text{m}\Omega$ , 外导体 $\leq 3.0\text{m}\Omega$ |        |                                              |
| 频率范围  | 直式 DC~28GHz                                                 | 射频插入损耗 | 直式 $\leq 0.05\sqrt{F(\text{GHz})}\text{ dB}$ |
|       | 弯式 DC~18GHz                                                 |        | 弯式 $\leq 0.08\sqrt{F(\text{GHz})}\text{ dB}$ |
| 电压驻波比 | 直式 $\leq 1.05+0.012F(\text{GHz})$                           | —      | —                                            |
|       | 弯式 $\leq 1.06+0.015F(\text{GHz})$                           |        |                                              |

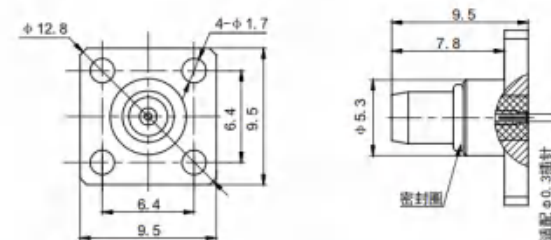
### 材料、表面处理

|       |       |          |           |           |
|-------|-------|----------|-----------|-----------|
| 中心接触件 | 插针    | 锡磷青铜, 镀金 | 壳体和其它金属零件 | 黄铜, 镀金或镀镍 |
|       | 插孔    | 铍青铜, 镀金  |           | 不锈钢, 钝化   |
| 绝缘介质  | 聚四氟乙烯 |          | 弹性件       | 铍青铜, 镀金   |
| 密封圈   | 硅橡胶   |          | —         | —         |

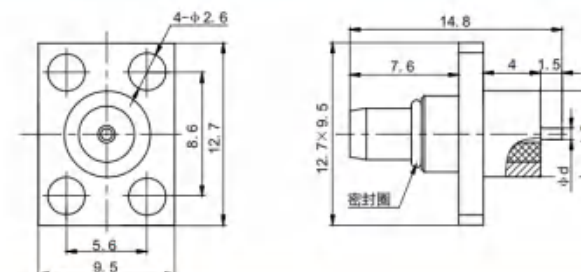
### 界面尺寸



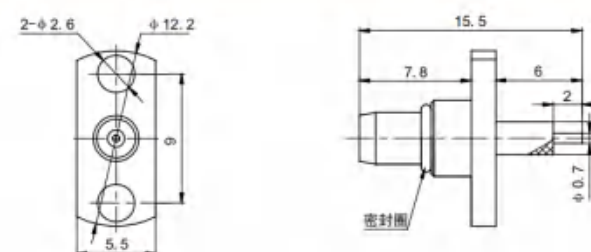
## SBMA系列射频同轴连接器



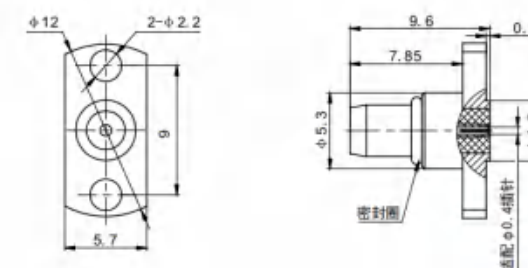
| 型号        |
|-----------|
| SBMA-JFD1 |



| 型号        | d        |
|-----------|----------|
| SBMA-JFD2 | Φ0.8     |
| SBMA-JFD3 | Φ0.8×0.2 |

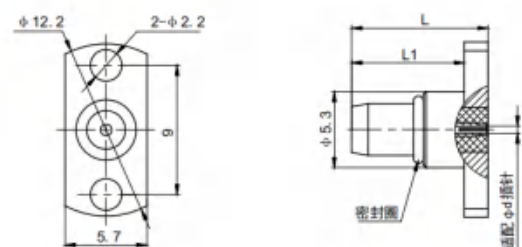


| 型号        |
|-----------|
| SBMA-JFD4 |

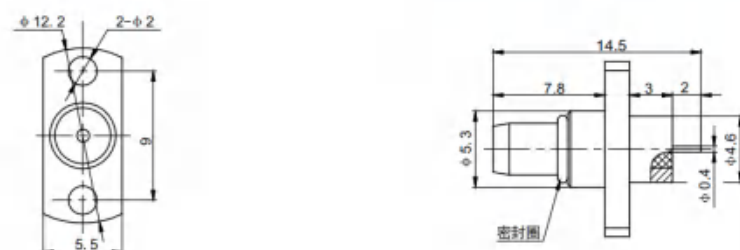


| 型号         |
|------------|
| SBMA-JFD5G |





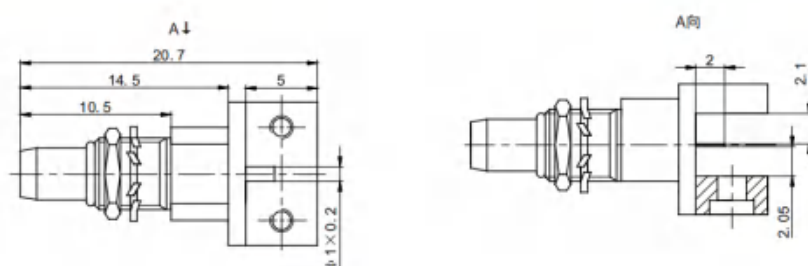
| 型 号        | L   | L1   | 适配插针  |
|------------|-----|------|-------|
| SBMA-JFD6G | 7.8 | 6.1  | Φ0.5  |
| SBMA-JFD7G | 7.8 | 6.1  | Φ0.38 |
| SBMA-JFD8G | 9.5 | 7.85 | Φ0.38 |
| SBMA-JFD9  | 9.5 | 7.85 | Φ0.3  |



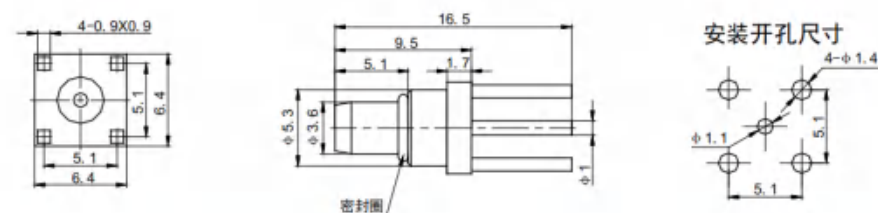
型 号  
SBMA-JFD10



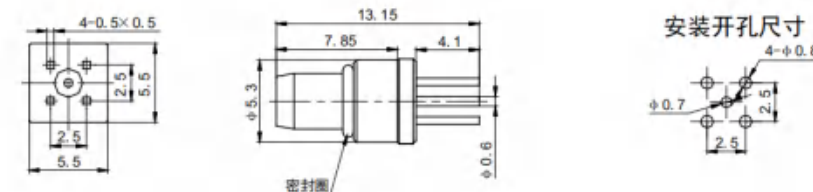
型 号  
SBMA-JFD11G



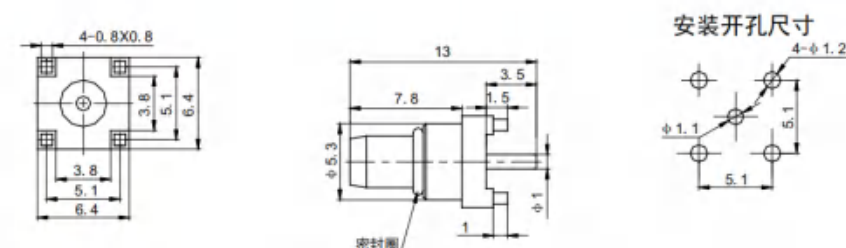
型 号  
SBMA-JFD12



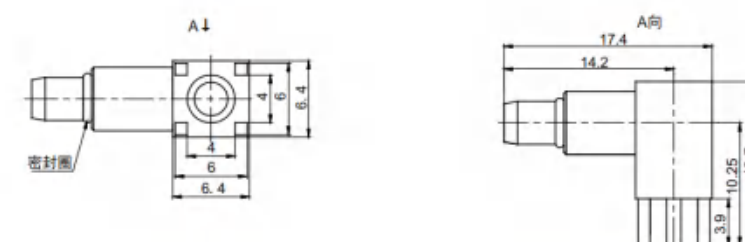
型 号  
SBMA-JHD



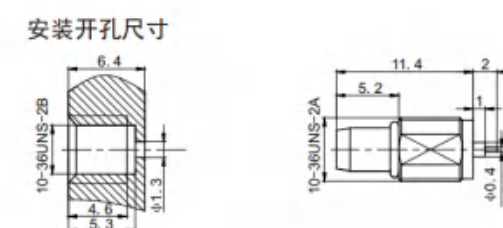
型 号  
SBMA-JHD1



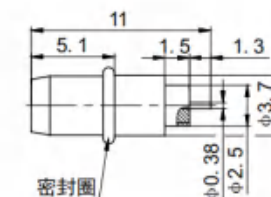
型 号  
SBMA-JHD2



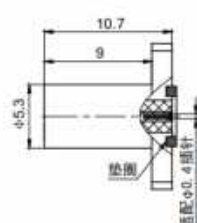
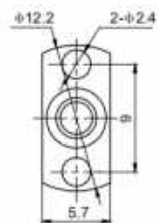
型 号  
SBMA-JWHD



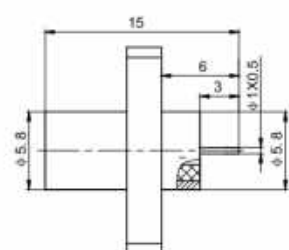
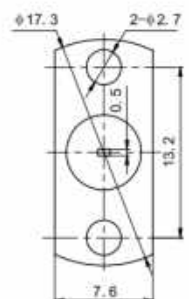
| 型号        | 备注    |
|-----------|-------|
| SBMA-JYD  |       |
| SBMA-JYDG | 不锈钢外壳 |



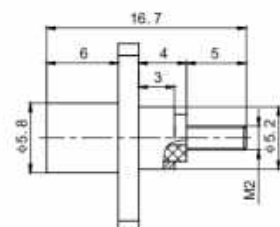
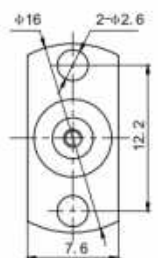
型 号  
SBMA(M)-JYD1



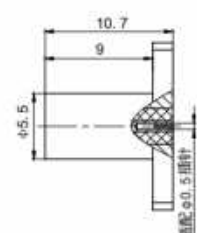
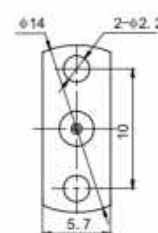
| 型 号      |
|----------|
| SBMA-KFD |



| 型 号        |
|------------|
| SBMA-KFD1G |

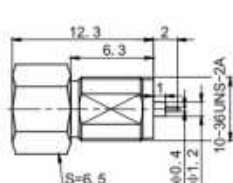
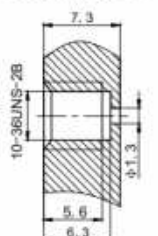


| 型 号       |
|-----------|
| SBMA-KFD2 |



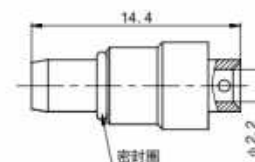
| 型 号       |
|-----------|
| SBMA-KFD3 |

安装开孔尺寸

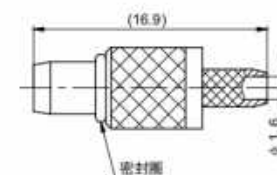


| 型 号       | 备 注   |
|-----------|-------|
| SBMA-KYD  |       |
| SBMA-KYDG | 不锈钢外壳 |

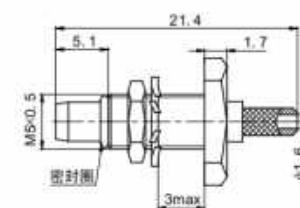
## SBMA配接电缆系列



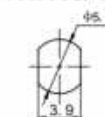
| 型 号      | 配接电缆         |
|----------|--------------|
| SBMA-JB2 | SFT-50-2,086 |



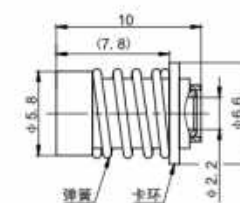
| 型 号      | 配接电缆               |
|----------|--------------------|
| SBMA-J3Y | SFF-50-1.5-1/RG316 |



安装开孔尺寸

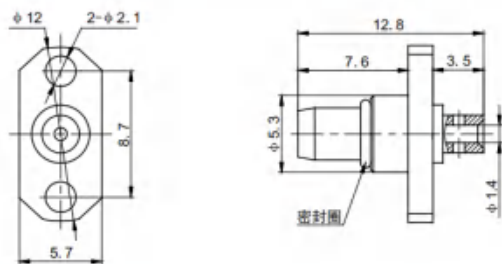


| 型 号        | 备 注   |
|------------|-------|
| SBMA-JY3Y  |       |
| SBMA-JY3YG | 不锈钢外壳 |

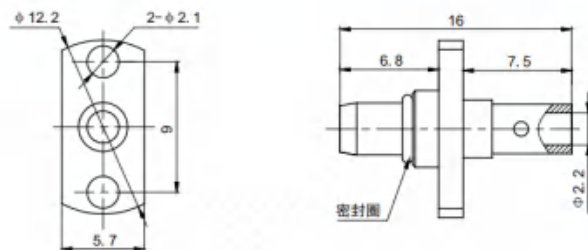


| 型 号      | 配接电缆         | 备 注     |
|----------|--------------|---------|
| SBMA-KB2 | SFT-50-2,086 | 弹簧、卡环散配 |

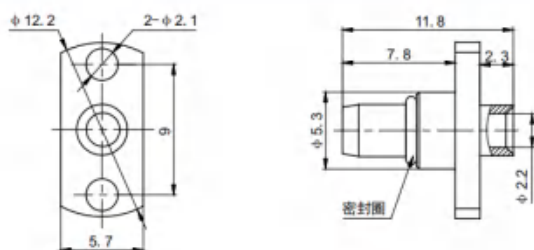




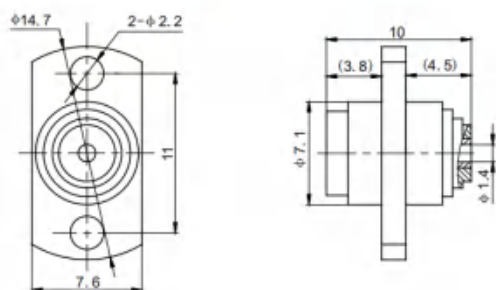
| 型 号        | 配接电缆         |
|------------|--------------|
| SBMA-JFB1G | SFT-50-1,047 |



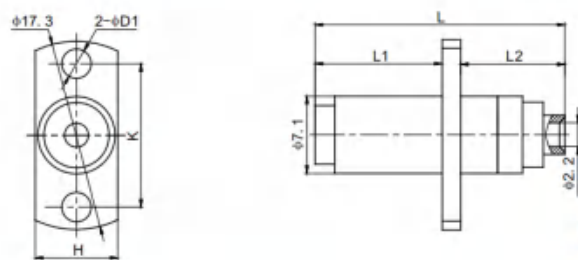
| 型 号       | 配接电缆         |
|-----------|--------------|
| SBMA-JFB2 | SFT-50-2,086 |



| 型 号         | 配接电缆         |
|-------------|--------------|
| SBMA-JFB2-1 | SFT-50-2,086 |

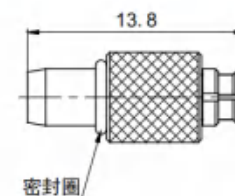


| 型 号        | 配接电缆         |
|------------|--------------|
| SBMA-KFB1G | SFT-50-1,047 |

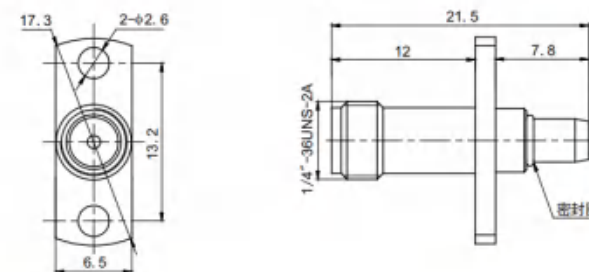


| 型 号         | L  | L1   | L2   | H   | D1    | K    | 配接电缆         |
|-------------|----|------|------|-----|-------|------|--------------|
| SBMA-KFB2   | 23 | 11.7 | 9.6  | 7.6 | 2-2.7 | 13.2 | SFT-50-2,086 |
| SBMA-KFB2-1 | 23 | 11.7 | 9.6  | 10  | 2-3   | 15.6 | SFT-50-2,086 |
| SBMA-KFB2-2 | 23 | 5.1  | 16.2 | 7.6 | 2-2.2 | 11   | SFT-50-2,086 |

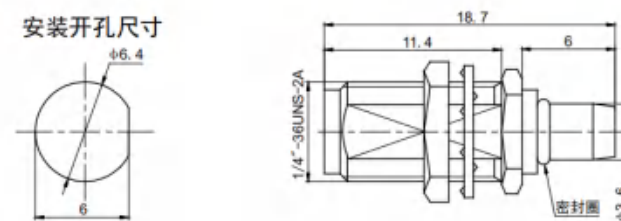
## SBMA系列射频同轴转接器



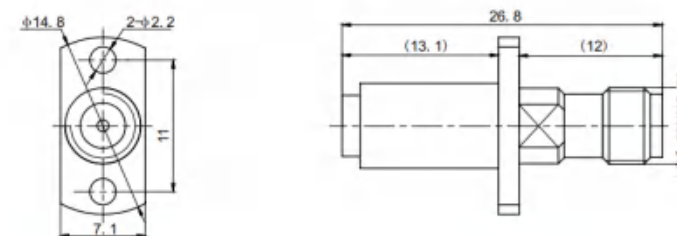
| 型 号         |
|-------------|
| SBMA/SMP-JK |



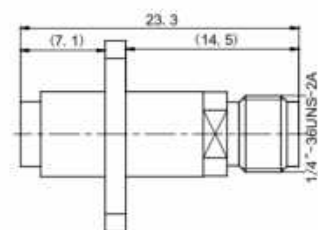
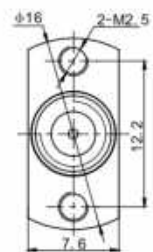
| 型 号          |
|--------------|
| SMA/SBMA-KFJ |



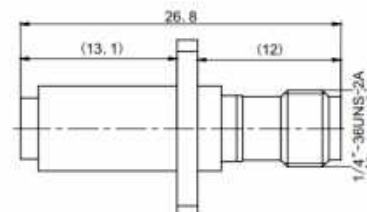
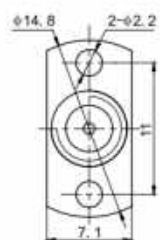
| 型 号          |
|--------------|
| SMA/SBMA-KYJ |



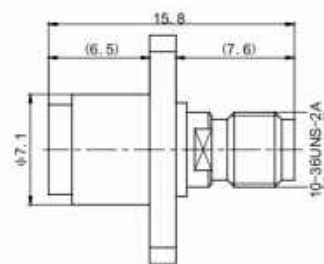
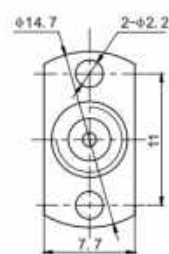
| 型 号          |
|--------------|
| SMA/SBMA-KFK |



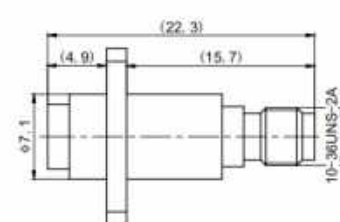
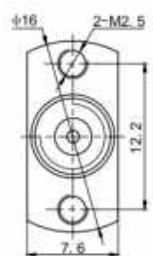
型 号  
SMA/SBMA-KFK1G



型 号  
SMA/SBMA-KFK2



型 号  
SBMA/SSMA-KFKG



型 号  
SBMA/SSMA-KFK1



## BMA系列射频同轴连接器

BMA系列射频同轴连接器是一种盲插式连接器，从结构尺寸上讲是SMA系列的推入式变形。具有插拔迅速、连接方便、体积小、重量轻、使用频率高和轴向、径向均可浮动等特点，适用于机箱、机柜的盲配合，有利于雷达等整机系统的模块化。

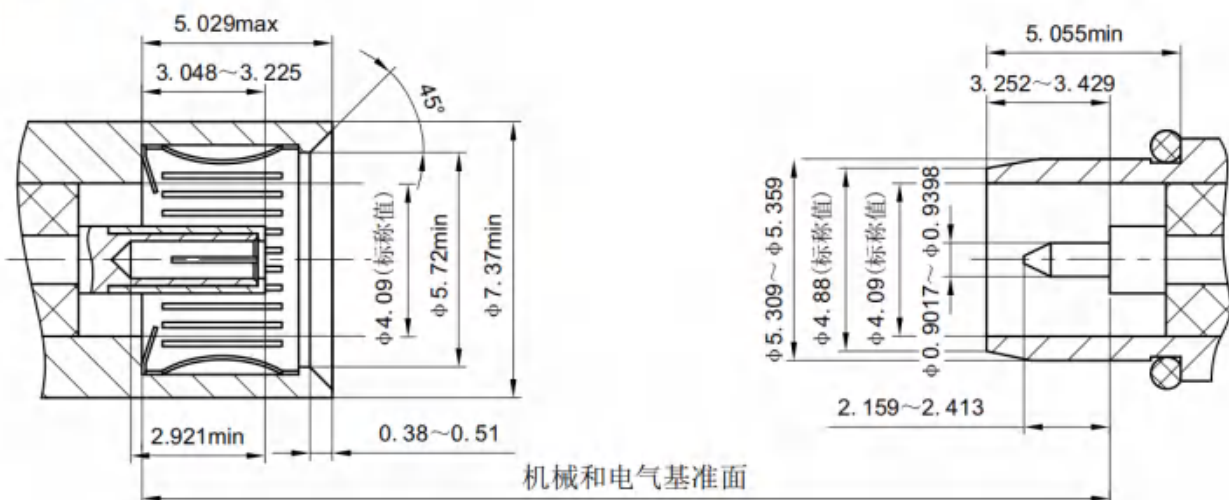
### 主要性能指标

|        |                        |        |                     |
|--------|------------------------|--------|---------------------|
| 特性阻抗   | 50 Ω                   | 频率范围   | DC~18GHz            |
| 绝缘电阻   | ≥5000MΩ                | 介质耐电压  | 1000V               |
| 接触电阻   | 内导体 ≤3.0mΩ, 外导体 ≤2.0mΩ |        |                     |
| 电压驻波比  | 直式≤1.05+0.012F (GHz)   | 射频插入损耗 | 直式 ≤0.05√F (GHz) dB |
|        | 弯式≤1.06+0.015F (GHz)   |        | 弯式 ≤0.08√F (GHz) dB |
| 连接器耐久性 | 1000次                  | ——     | ——                  |

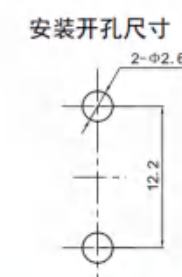
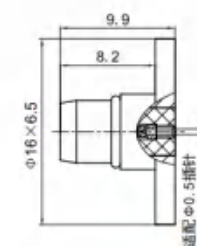
### 材料、表面处理

|       |       |         |           |           |
|-------|-------|---------|-----------|-----------|
| 中心接触件 | 插针    | 黄铜, 镀金  | 壳体和其它金属零件 | 黄铜, 镀金或镀镍 |
|       | 插孔    | 铍青铜, 镀金 |           | 不锈钢, 钝化   |
| 绝缘介质  | 聚四氟乙烯 |         | 弹性件       | 铍青铜, 镀金   |
| 密封圈   | 硅橡胶   |         | ——        | ——        |

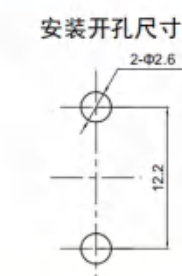
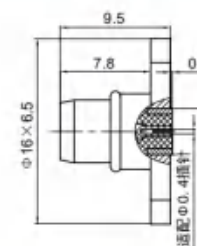
### 界面尺寸



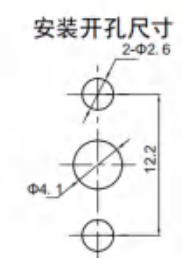
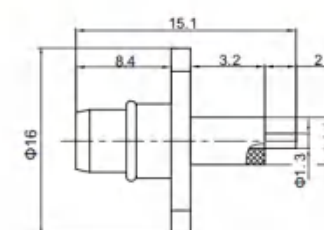
## BMA-J系列射频同轴连接器



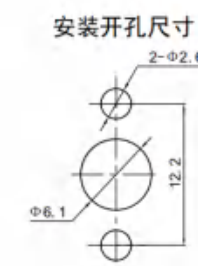
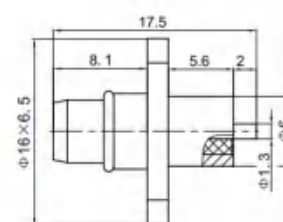
型号  
BMA-JFD



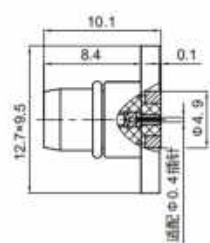
型号  
BMA-JFD1



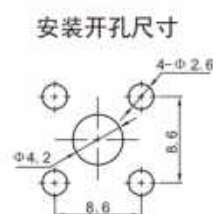
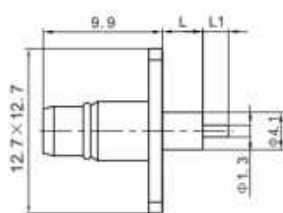
型号  
BMA-JFD2G



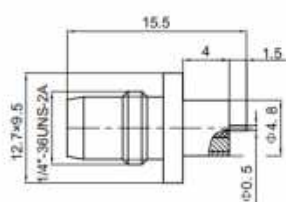
型号  
BMA-JFD3G



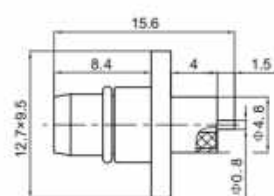
型号  
BMA-JFD4G



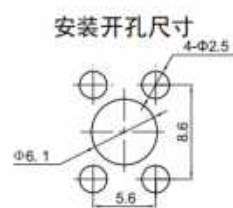
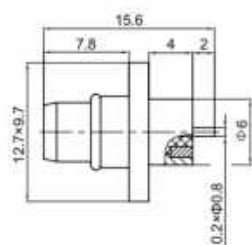
| 型号       | L   | L1 |
|----------|-----|----|
| BMA-JFD5 | 8.4 | 3  |
| BMA-JFD6 | 4   | 2  |
| BMA-JFD7 | 0   | 3  |



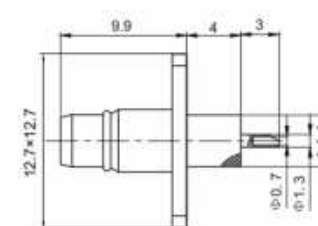
型号  
BMA-JFD8



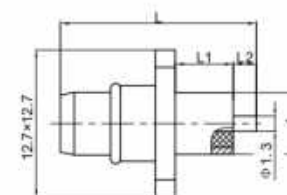
型号  
BMA-JFD9G



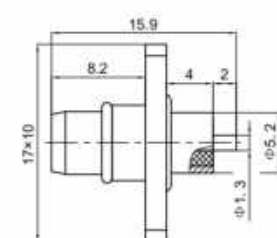
型号  
BMA-JFD10



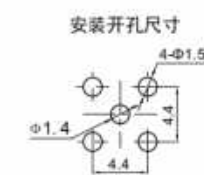
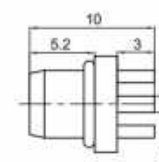
型号  
BMA-JFD11



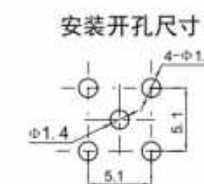
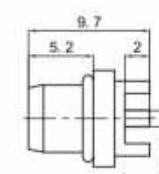
| 型号         | L    | L1 | L2 | d    | D    | D1     |
|------------|------|----|----|------|------|--------|
| BMA-JFD12G | 16.9 | 5  | 2  | φ5.3 | φ5.4 | 4-φ2.6 |
| BMA-JFD13G | 15.9 | 4  | 2  | φ5.3 | φ5.4 | 4-φ2.6 |



型号  
BMA-JFD14

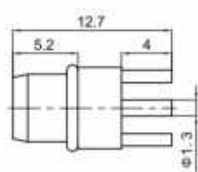


型号  
BMA-JHD

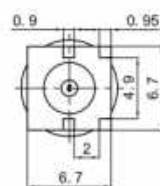
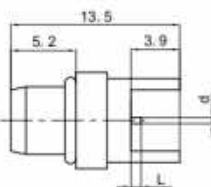


型号  
BMA-JHD1

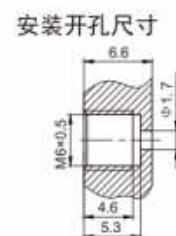
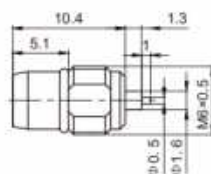




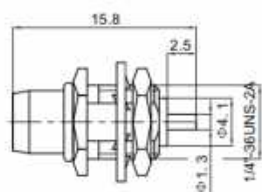
| 型 号      |
|----------|
| BMA-JHD2 |



| 型 号      | L   | d        |
|----------|-----|----------|
| BMA-JHD3 | 3.9 | Φ0.8     |
| BMA-JHD4 | 0.8 | Φ0.5×0.2 |

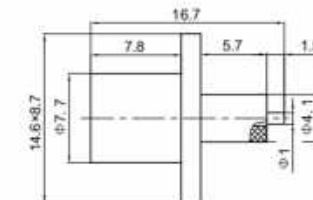


| 型 号     |
|---------|
| BMA-JYD |

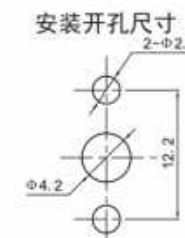
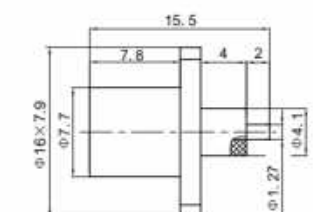


| 型 号      |
|----------|
| BMA-JYD1 |

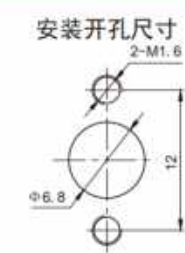
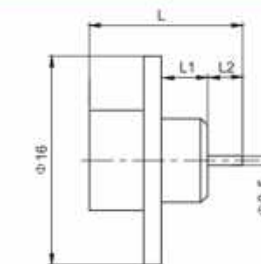
## BMA-K系列射频同轴连接器



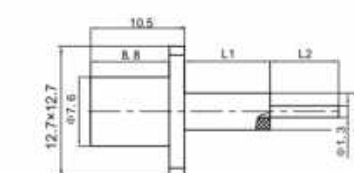
| 型 号      |
|----------|
| BMA-KFDG |



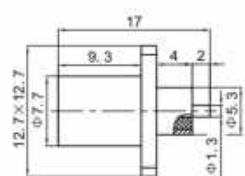
| 型 号      |
|----------|
| BMA-KFD1 |



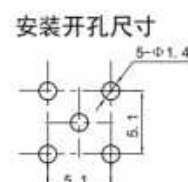
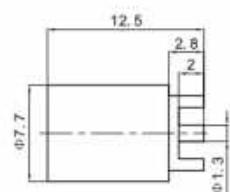
| 型 号      | L  | L1  | L2  |
|----------|----|-----|-----|
| BMA-KFD2 | 12 | 4   | 0.7 |
| BMA-KFD3 | 11 | 2.5 | 0.5 |



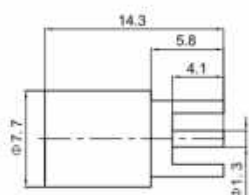
| 型 号       | L1   | L2  |
|-----------|------|-----|
| BMA-KFD4G | 9.6  | 7.7 |
| BMA-KFD5G | 12.3 | 3.5 |
| BMA-KFD6G | 7.3  | 3.5 |



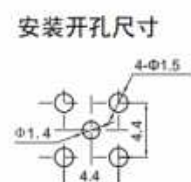
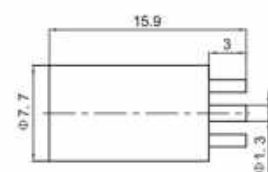
| 型 号       |
|-----------|
| BMA-KFD7G |



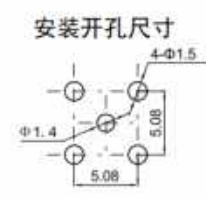
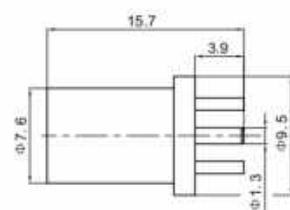
| 型 号     |
|---------|
| BMA-KHD |



| 型 号      |
|----------|
| BMA-KHD1 |

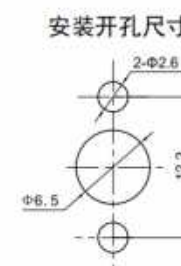
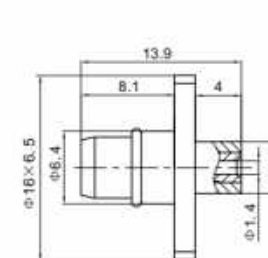


| 型 号      |
|----------|
| BMA-KHD2 |

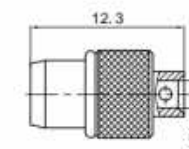


| 型 号      |
|----------|
| BMA-KHD3 |

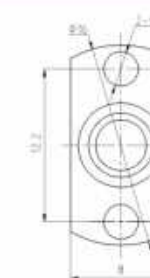
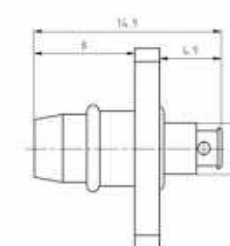
## BMA配接电缆系列



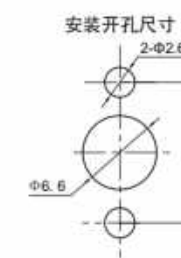
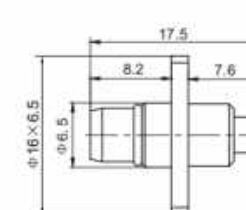
| 型 号        | 配接电缆         |
|------------|--------------|
| BMA-JFB1BG | SFT-50-1,047 |



| 型 号     | 配接电缆         |
|---------|--------------|
| BMA-JB2 | SFT-50-2,086 |

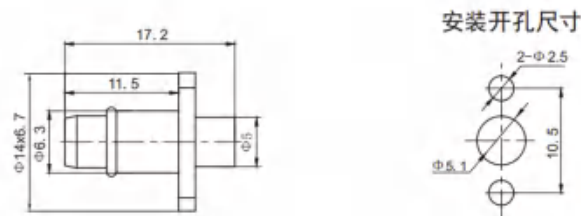


| 型 号         | 配接电缆         |
|-------------|--------------|
| BMA-JF3506G | Gore/CXN3506 |

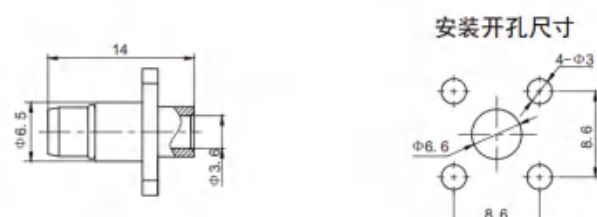


| 型 号      | 配接电缆         |
|----------|--------------|
| BMA-JFB2 | SFT-50-2,086 |

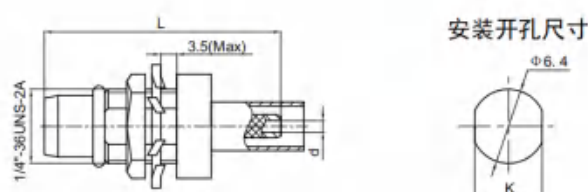




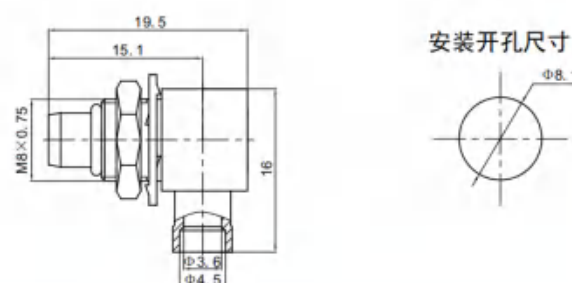
| 型 号      | 配接电缆         |
|----------|--------------|
| BMA-JFB3 | SFT-50-3,141 |



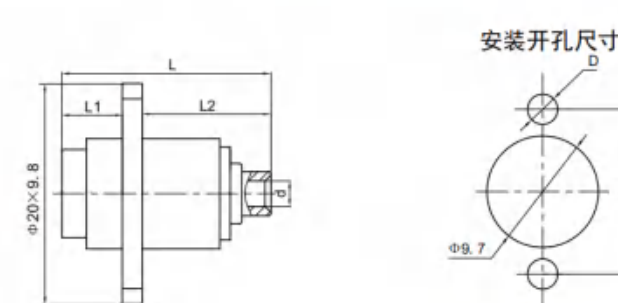
| 型 号        | 配接电缆         |
|------------|--------------|
| BMA-JFB3-1 | SFT-50-3,141 |



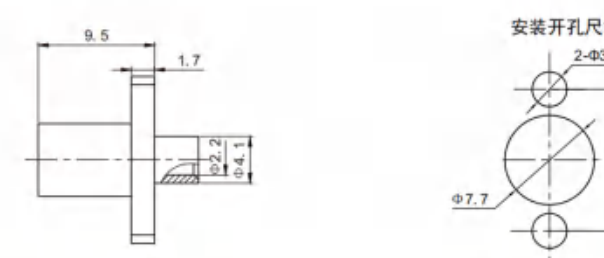
| 型 号       | L    | d    | K   | 配接电缆               |
|-----------|------|------|-----|--------------------|
| BMA-JY2Y  | 20.4 | φ1   | 5.8 | SFF-50-1/RG178     |
| BMA-JY3Y  | 20   | φ1.6 | 5.6 | SFF-50-1.5-1/RG316 |
| BMA-JY3DY | 23.1 | φ1.6 | 5.7 | SFF-50-1.5-2/RD316 |
| BMA-JY4Y  | 23.1 | φ2.3 | 5.7 | SFF-50-2-1         |
| BMA-JY5Y  | 29.4 | φ3.1 | 6.1 | SFF-50-3-1         |
| BMA-JY5YG | 25.1 | φ3.1 | 5.7 | SFF-50-3-1         |



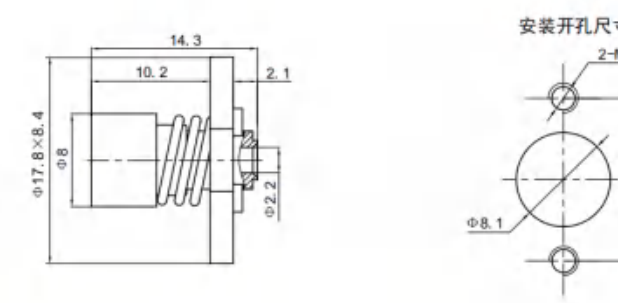
| 型 号        | 配接电缆         |
|------------|--------------|
| BMA-JYWB3H | SFT-50-3/141 |



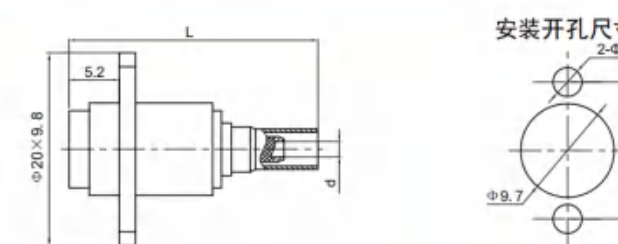
| 型 号        | L    | L1  | L2   | d    | D      | 配接电缆         |
|------------|------|-----|------|------|--------|--------------|
| BMA-KFB2   | 18.2 | 5.2 | 11.3 | φ2.2 | 2-φ3   | SFT-50-2,086 |
| BMA-KFB2-1 | 18   | 5.2 | 11.1 | φ2.2 | 2-φ2.6 | SFT-50-2,086 |
| BMA-KFB2-2 | 18   | 5.5 | 10.8 | φ2.2 | 2-φ2.6 | SFT-50-2,086 |
| BMA-KFB2-3 | 17   | 4.6 | 10.7 | φ2.2 | 2-φ2.6 | SFT-50-2,086 |



| 型 号        | 配接电缆         |
|------------|--------------|
| BMA-KFB2-4 | SFT-50-2,086 |



| 型 号        | 配接电缆         |
|------------|--------------|
| BMA-KFB2-5 | SFT-50-2,086 |

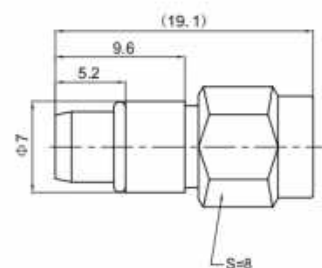


| 型 号         | L    | d    | 备注   | 配接电缆           |
|-------------|------|------|------|----------------|
| BMA(S)-KF2Y | 35.2 | φ0.9 | 加密封垫 | SFF-50-1,RG178 |
| BMA-KF3DY   | 25.8 | φ1.6 |      | RG316D         |

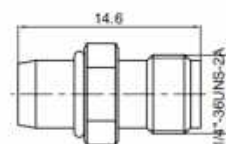




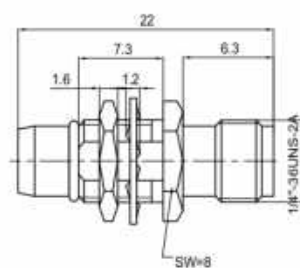
## BMA系列射频同轴转接器



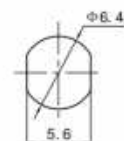
型号  
BMA/SMA-JJ



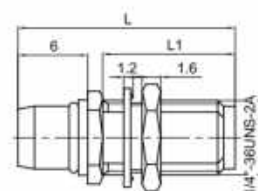
型号  
BMA/SMA-JK



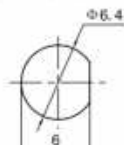
安装开孔尺寸



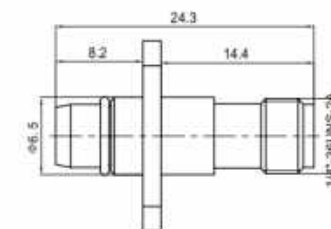
型号  
BMA/SMA-JYKG



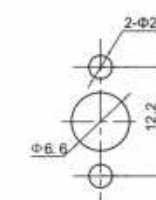
安装开孔尺寸



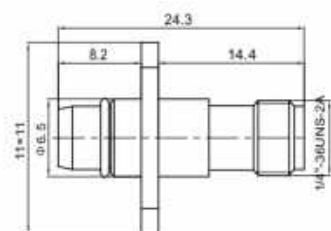
| 型号            | L    | L1   |
|---------------|------|------|
| BMA/SMA-JYK1G | 18.7 | 11.4 |
| BMA/SMA-JYK2G | 23.7 | 16.4 |



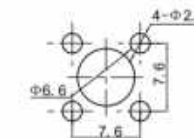
安装开孔尺寸



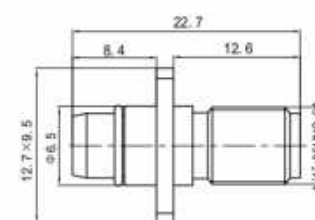
型号  
BMA/SMA-JFK1



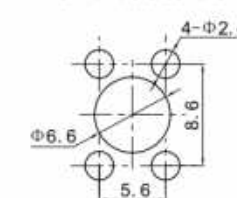
安装开孔尺寸



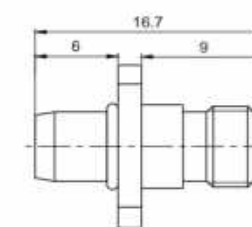
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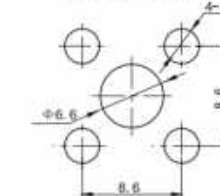
安装开孔尺寸



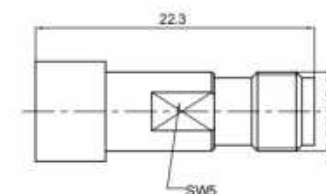
型号  
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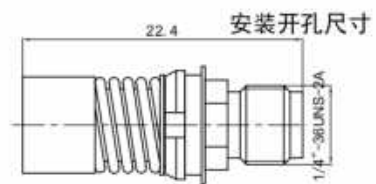
安装开孔尺寸



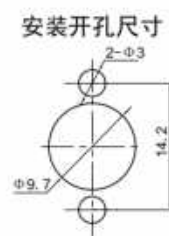
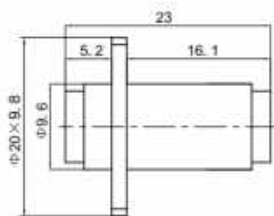
| 型号            | 备注    |
|---------------|-------|
| BMA/SMA-JFK4  |       |
| BMA/SMA-JFK5G | 不锈钢外壳 |



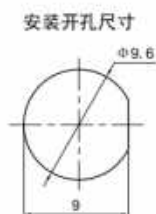
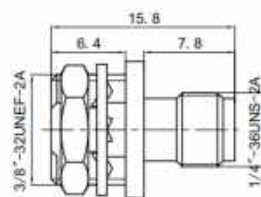
型号  
BMA/SMA-KK



| 型 号          | 备注    |
|--------------|-------|
| BMA/SMA-KK1  |       |
| BMA/SMA-KK1G | 不锈钢外壳 |



| 型 号      |
|----------|
| BMA-KFKG |



| 型 号          |
|--------------|
| BMA/SMA-KYK1 |



## BNC系列射频同轴连接器

BNC系列产品是一种卡口式射频同轴连接器,具有连接迅速、接触可靠等优点,广泛应用于无线电设备和电子仪表中。

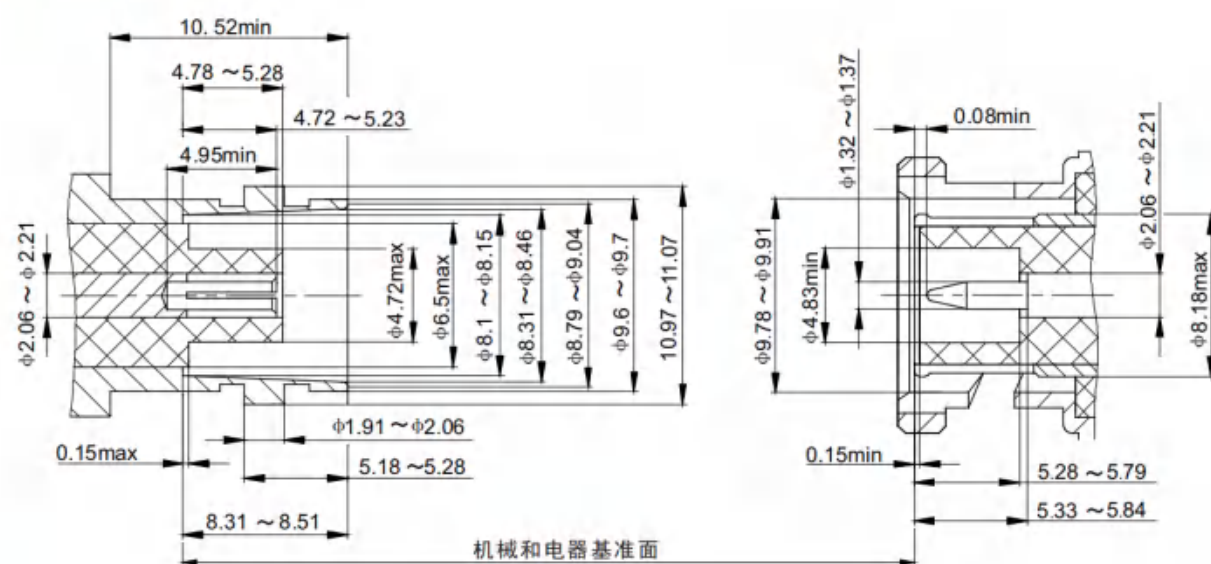
### 主要性能指标

|        |                        |        |                    |
|--------|------------------------|--------|--------------------|
| 特性阻抗   | 50 Ω                   | 频率范围   | DC~4GHz            |
| 绝缘电阻   | 5000MΩ                 | 介质耐电压  | 1500V              |
| 接触电阻   | 内导体 ≤2.0mΩ, 外导体 ≤0.2mΩ |        |                    |
| 电压驻波比  | 直式 ≤1.3                | 射频插入损耗 | 直式 ≤0.06√F(GHz) dB |
|        | 弯式 ≤1.5                |        | 弯式 ≤0.10√F(GHz) dB |
| 连接器耐久性 | 500次                   | ——     | ——                 |

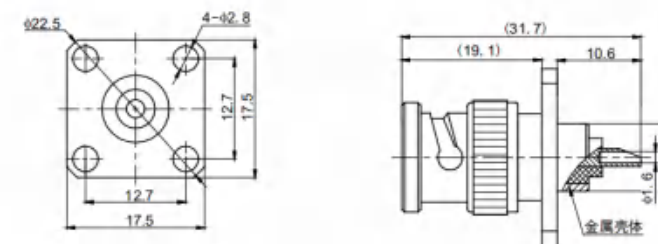
## 表面处理

|       |    |          |           |         |
|-------|----|----------|-----------|---------|
| 中心接触件 | 插针 | 黄铜, 镀金   | 壳体和其它金属零件 | 黄铜, 镀镍  |
|       | 插孔 | 锡磷青铜, 镀金 |           | 不锈钢, 钝化 |
| 绝缘介质  |    | 聚四氟乙烯    | 密封圈       | 硅橡胶     |

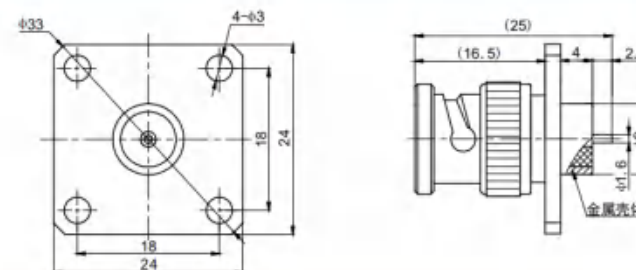
## 界面尺寸



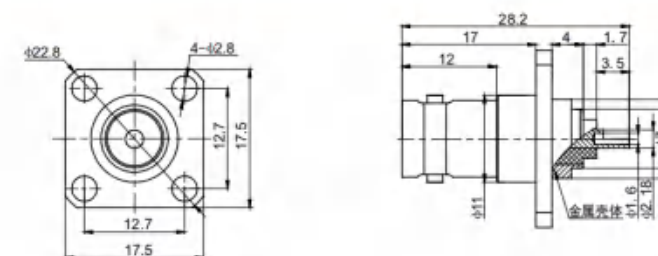
## BNC系列射频同轴连接器



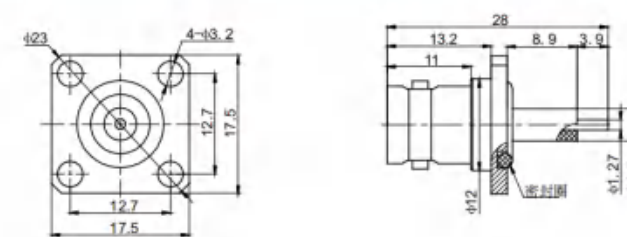
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| 型 号 | BNC-JFD |
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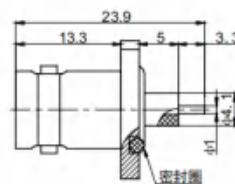
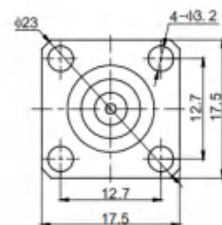
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| 型 号 | BNC-JFD1 |
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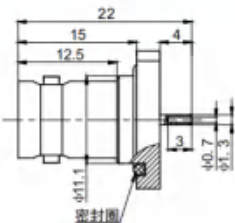
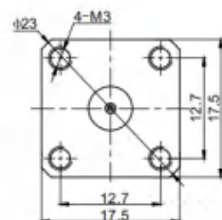
型 号  
BNC-KFD



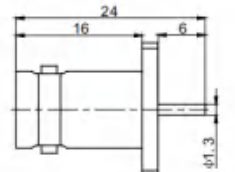
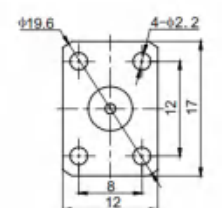
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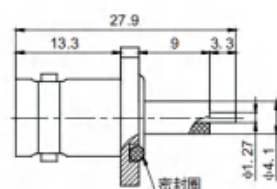
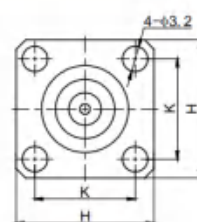
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| BNC-KFD2 |



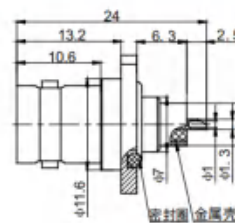
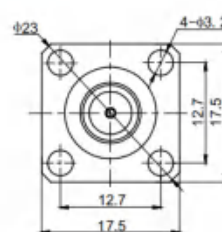
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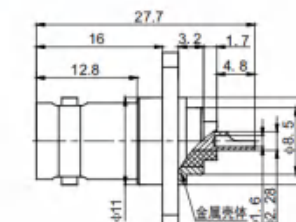
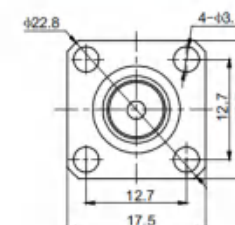
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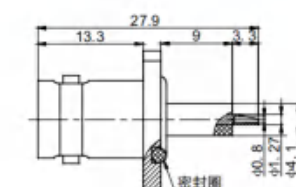
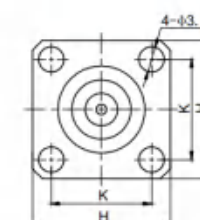
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|----------|------|------|
| BNC-KFD5 | 12.7 | 17.5 |
| BNC-KFD6 | 15.5 | 20.3 |



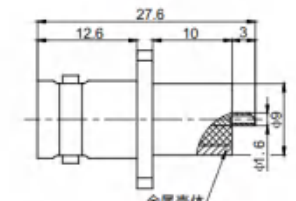
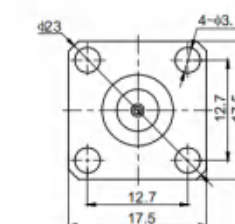
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| BNC-KFD7G |



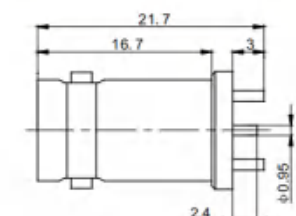
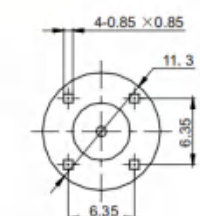
| 型 号      | 备 注      |
|----------|----------|
| BNC-KFD8 | 法兰右端加密封垫 |
| BNC-KFD9 |          |



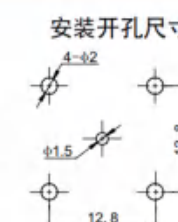
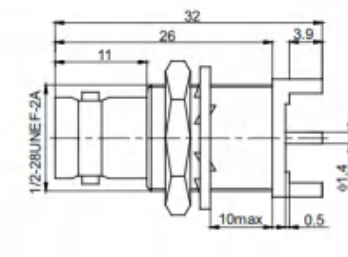
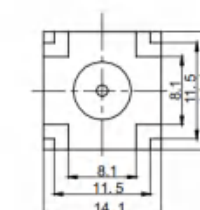
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|-----------|------|------|
| BNC-KFD10 | 12.7 | 17.5 |
| BNC-KFD11 | 15.5 | 20.3 |



| 型 号       |
|-----------|
| BNC-KFD12 |

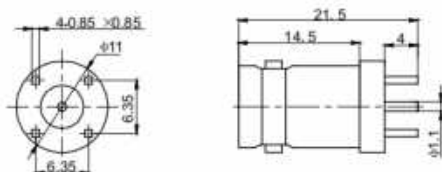


| 型 号     |
|---------|
| BNC-KHD |

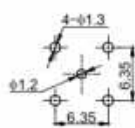


| 型 号      |
|----------|
| BNC-KHD2 |

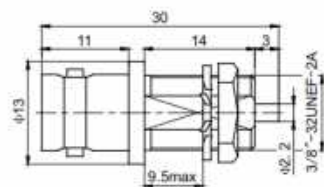




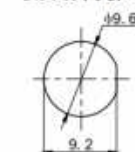
### 安装开孔尺寸



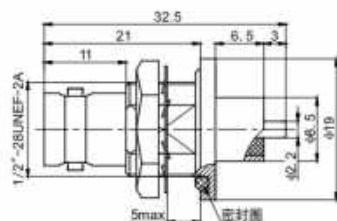
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| 型 号 | BNC-KHD3 |
|-----|----------|



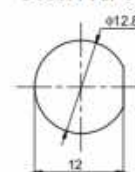
安装开孔尺寸



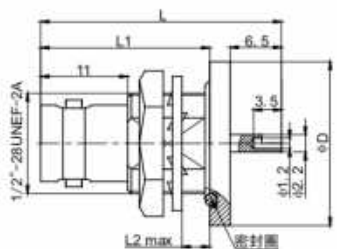
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BNC-KYD



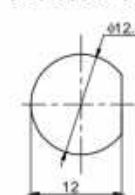
### 安装开孔尺寸



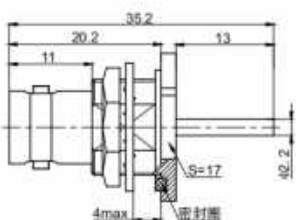
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|-----|----------|
| 型 号 | BNC-KYD1 |
|-----|----------|



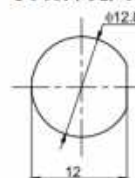
安装开孔尺寸



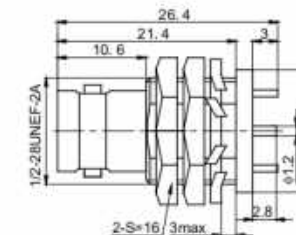
| 型 号      | L1   | L2  | L    | φD  |
|----------|------|-----|------|-----|
| BNC-KYD2 | 21   | 5   | 30.5 | φ19 |
| BNC-KYD3 | 23.5 | 7.5 | 32.5 | φ18 |



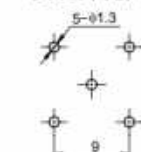
安装开孔尺寸



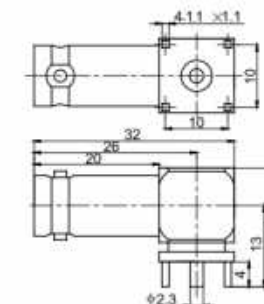
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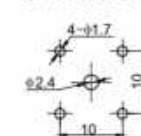
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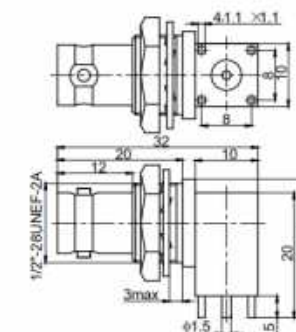
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| 型 号      |
| BNC-KYHD |



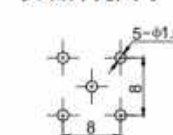
### 安装开孔尺寸



|          |
|----------|
| 型 号      |
| BNC-KWHD |

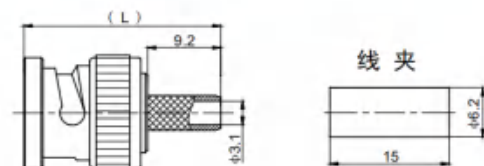


安装开孔尺寸

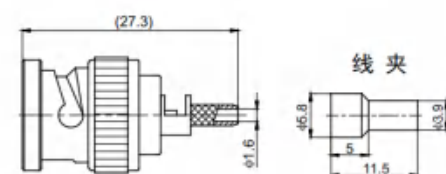


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| BNC-KYWHD |

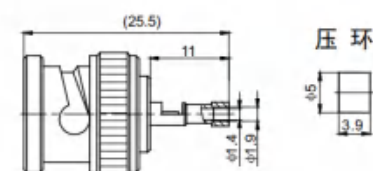
## BNC配接电缆系列



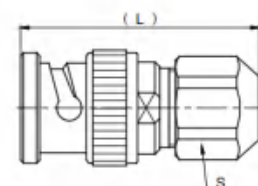
| 型 号      | L  | 配接电缆                |
|----------|----|---------------------|
| BNC-J5Y  | 25 | SYV-50-3/SFF-50-3-1 |
| BNC-J5DY | 25 | RG142               |



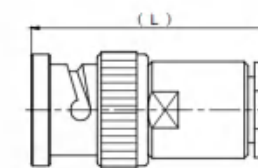
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|------------|--------------|---------|
| BNC-75J3Y  | SFF-75-1.5-1 | 特性阻抗75Ω |
| BNC-75J3YG | SFF-75-1.5-1 | 不锈钢     |



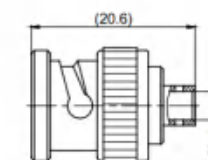
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|-----------|----------------|---------|
| BNC-J2H   | SFF-50-1/RG178 | 特性阻抗50Ω |
| BNC-75J2H | SFF-75-1       | 特性阻抗75Ω |



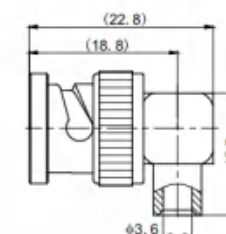
| 型 号    | L  | S  | 配接电缆         |
|--------|----|----|--------------|
| BNC-J3 | 30 | 11 | SYV-50-1.5-1 |
| BNC-J4 | 30 | 11 | SYV-50-2-1   |
| BNC-J5 | 30 | 11 | SYV-50-3     |
| BNC-J6 | 30 | 14 | SYV-50-5-1   |



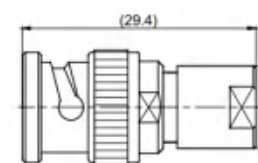
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| BNC-J3A | 30   | SFF-50-1.5-1 |
| BNC-J4A | 29.4 | SFF-50-2-1   |
| BNC-J5A | 28   | SFF-50-3-1   |



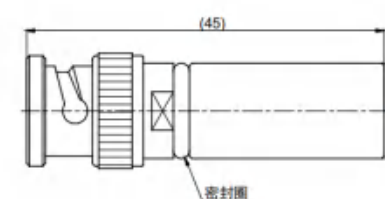
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| BNC-JB3 | SFT-50-3/141 |



| 型号       | 适配电缆         |
|----------|--------------|
| BNC-JWB3 | SFT-50-3/141 |

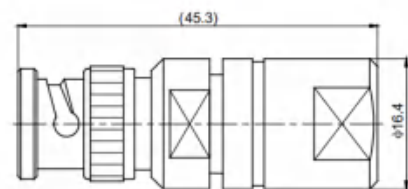


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| BNC-J200 | LMR200 |

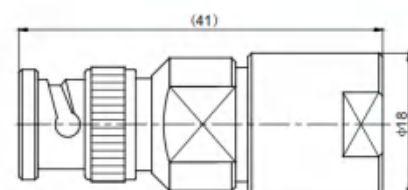


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| BNC-J240G | LMR240 |

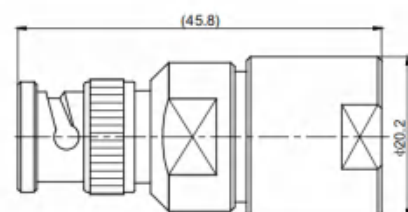




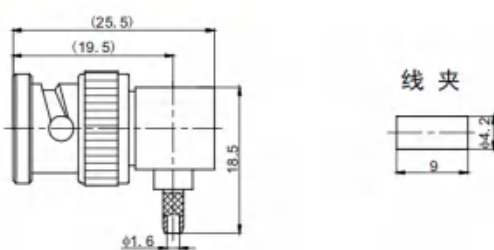
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| BNC-J300 | LMR300 |



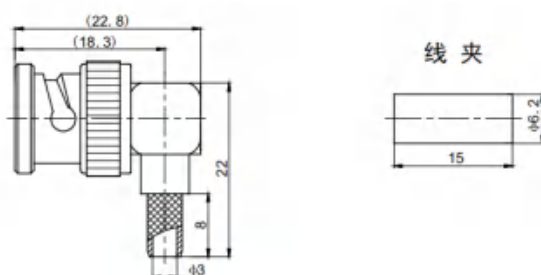
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| BNC-J7A | SYV-50-7-1 |



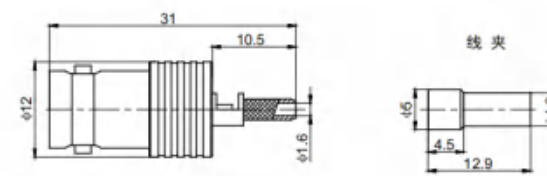
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| BNC-J9A | SYV-50-9 |



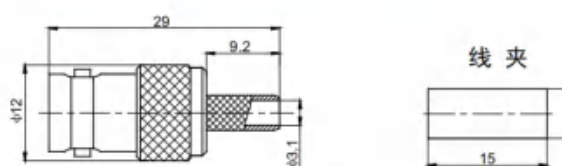
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| BNC-JW3Y | SFF-50-1.5-1 |



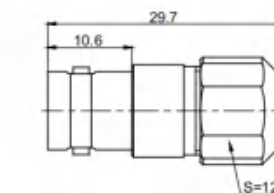
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|----------|----------|
| BNC-JW5Y | SYV-50-3 |



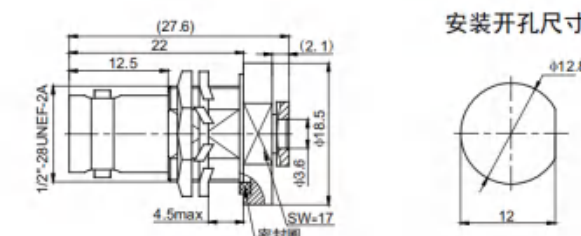
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|---------|--------------|
| BNC-K3Y | SFF-50-1.5-1 |



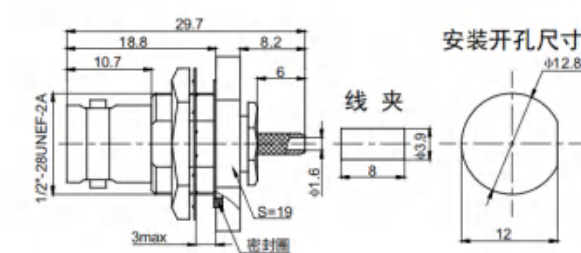
| 型 号      | 配接电缆  |
|----------|-------|
| BNC-K5DY | RG142 |



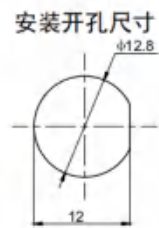
| 型 号    | L  | S  | 配接电缆         |
|--------|----|----|--------------|
| BNC-K3 | 30 | 11 | SYV-50-1.5-1 |
| BNC-K4 | 30 | 11 | SYV-50-2-1   |
| BNC-K5 | 30 | 11 | SYV-50-3     |



| 型 号      | 适配电缆         |
|----------|--------------|
| BNC-KYB3 | SFT-50-3/141 |



| 型 号      | 配接电缆               |
|----------|--------------------|
| BNC-KY3Y | SFF-50-1.5-1/RG316 |



Technical drawing of a mechanical part showing two views: a side view and a top view. The side view shows a cylindrical part with a central hole of diameter 10 mm. The top view shows a square flange with a central hole of diameter 12.7 mm and four corner holes of diameter 4 mm. Dimensions are given in millimeters.

Technical drawing of the 1/2"-28 UNEF-2A nut and washer assembly. The side view shows dimensions: 27 (total length), 21.4 (nut length), 3.6 (washer thickness), 11.8 (nut inner length), 5max (washer outer length), and 16 (washer hole diameter). The end view shows a 12mm diameter and a 12.8mm hole diameter. A note indicates SW=14.4.

[illegible]

Technical drawing of the 1/2"-28 UNEF-2A nut and washer assembly. The side view shows a nut with a hexagonal base and a washer. Dimensions include a total length of 20.2 (31), a hex base width of 11, a washer thickness of 4.4max, and a hex base diameter of 15. The top view shows a circular washer with a central hole diameter of 12.8 and an outer diameter of 12.

Technical drawing of a cable clamp (线夹) showing side and top views with dimensions.

**Side View Dimensions:**

- Total length: 27.3
- Distance from end to first thread: 15.6
- Thread length: 11
- Distance from thread to end: 1.9
- End thickness: 6
- End diameter:  $\phi 1.6$
- Thread specification: SW=10.6
- End thread diameter:  $\phi 12$

**Top View Dimensions:**

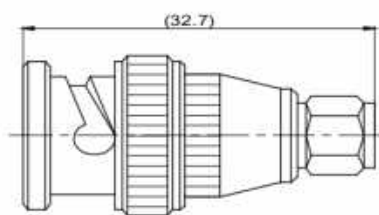
- Overall width: 17.5
- Distance between mounting holes: 12.7
- Distance from center to mounting hole: 12.7
- Mounting hole diameter:  $\phi 23.8$
- Mounting hole spacing: 4
- Mounting hole diameter:  $\phi 3.9$
- Mounting hole diameter: 8

Technical drawing of a 1/2 inch NPT female plug. The drawing includes a side view and a top view. The side view shows a plug with a hexagonal base and a threaded section. Dimensions include a total length of 15.6, a threaded section length of 10.6, and a base diameter of  $\phi 11.6$ . The top view shows a square flange with a central circular hole and four mounting holes. Dimensions include a square flange side of 12.7, a central hole diameter of  $\phi 23$ , and mounting hole diameters of 4 and 17.5. A note indicates  $S=12$ .

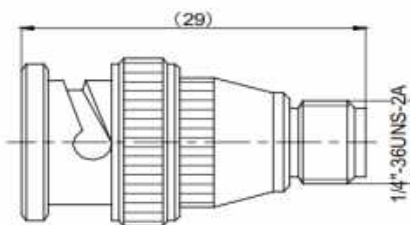
邮箱: wangyanan@bjzhdh.com.cn 网址: www.bjzhdh.com.cn 电话: 010-62621986



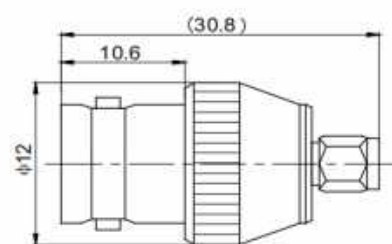
## BNC系列射频同轴转接器及其它



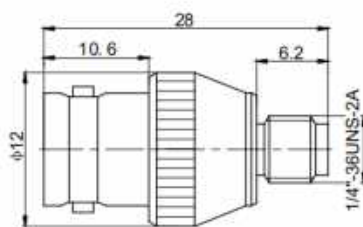
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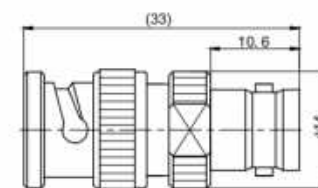
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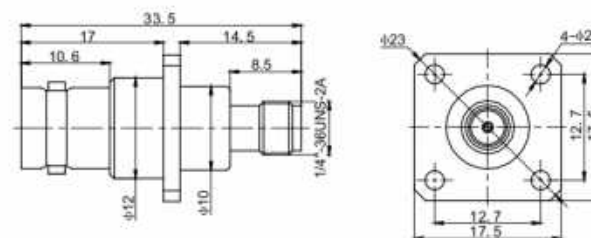
型 号  
BNC/SMA-KJ



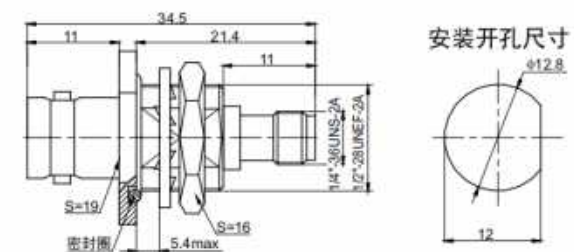
型 号  
BNC/SMA-KK



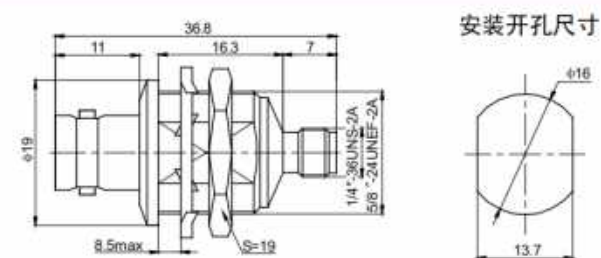
型 号  
BNC-JK



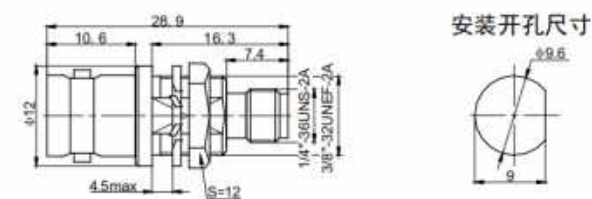
| 型 号          | 备 注 |
|--------------|-----|
| BNC/SMA-KFK  |     |
| BNC/SMA-KFKG | 不锈钢 |



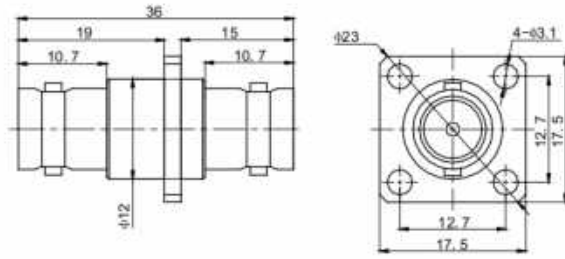
型 号  
BNC/SMA-KYK



型 号  
BNC/SMA-KYK1



型 号  
BNC/SMA-KYK2G



| 型 号      | 备 注 |
|----------|-----|
| BNC-KFK  |     |
| BNC-KFKG | 不锈钢 |



## TNC系列射频同轴连接器

TNC系列射频同轴连接器是BNC系列产品的螺纹式变形，使用频率达11GHz（我公司生产的扩频连接器可达18GHz）。具有抗震性强、可靠性高、机械和电气性能优良等特点，广泛应用于军工领域和民用通讯系统。

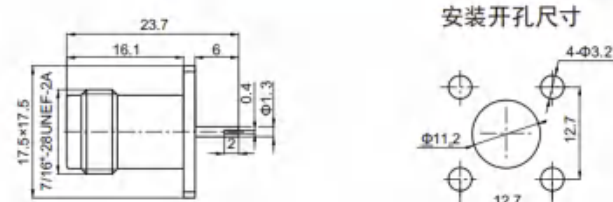
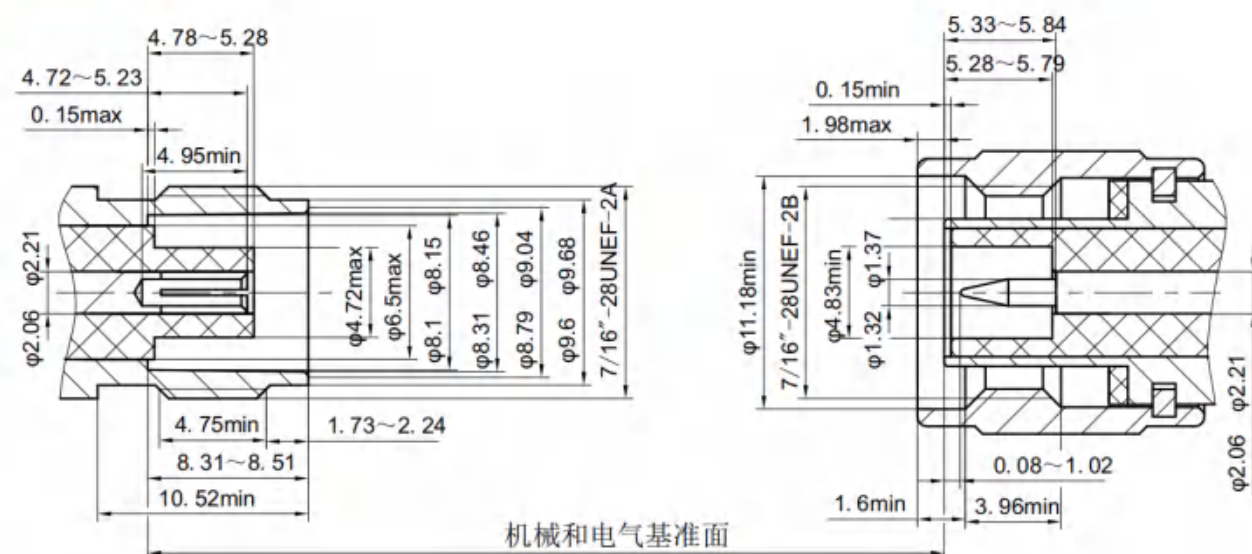
### 主要性能指标

|        |                     |        |                    |
|--------|---------------------|--------|--------------------|
| 特性阻抗   | 50 Ω                | 频率范围   | DC~11GHz           |
| 绝缘电阻   | ≥5000MΩ             | 介质耐电压  | 1500V              |
| 接触电阻   | 内导体≤1.5mΩ，外导体≤0.2mΩ |        |                    |
| 电压驻波比  | 直式 ≤1.25            | 射频插入损耗 | 直式 ≤0.06√F(GHz) dB |
|        | 弯式 ≤1.4             |        | 弯式 ≤0.10√F(GHz) dB |
| 连接器耐久性 | 500次                | ——     | ——                 |

## 材料、表面处理

|       |    |          |           |         |
|-------|----|----------|-----------|---------|
| 中心接触件 | 插针 | 黄铜, 镀金   | 壳体和其它金属零件 | 黄铜, 镀镍  |
|       | 插孔 | 锡磷青铜, 镀金 |           | 不锈钢, 钝化 |
| 绝缘介质  |    | 聚四氟乙烯    | 密封圈       | 硅橡胶     |

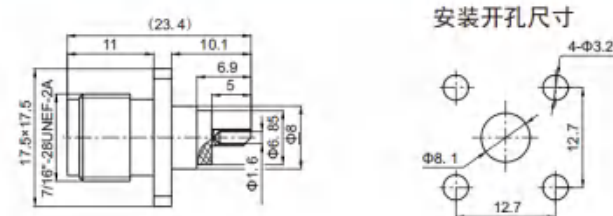
## 界面尺寸



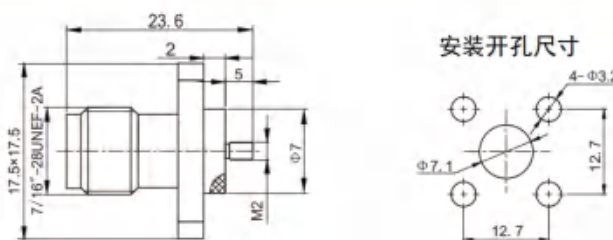
|     |         |
|-----|---------|
| 型 号 | TNC-KFD |
|-----|---------|



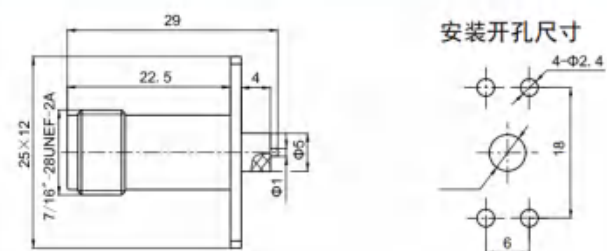
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|-----|----------|
| 型 号 | TNC-KFD1 |
|-----|----------|



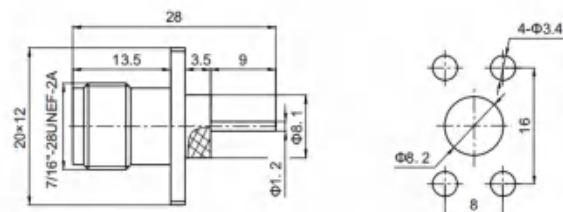
|     |          |
|-----|----------|
| 型 号 | TNC-KFD2 |
|-----|----------|



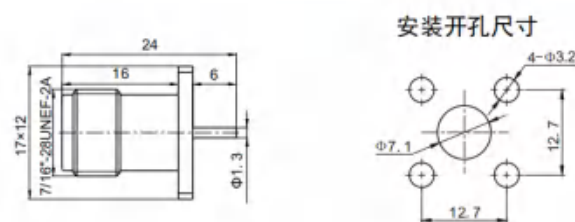
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|-----|----------|
| 型 号 | TNC-KFD3 |
|-----|----------|



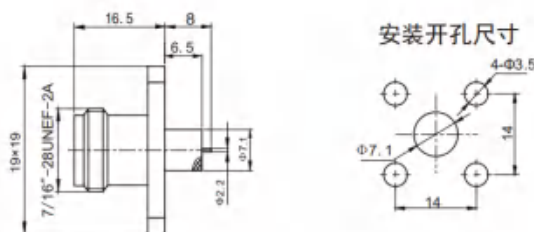
|     |          |
|-----|----------|
| 型 号 | TNC-KFD4 |
|-----|----------|



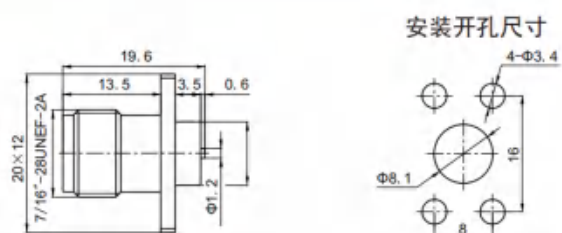
型 号  
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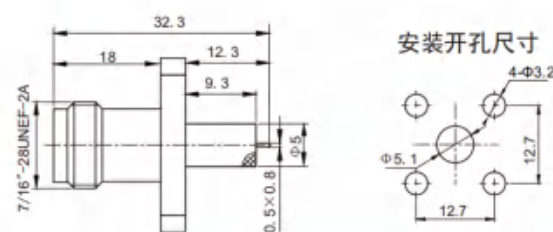
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TNC-KFD6



型 号  
TNC-KFD7



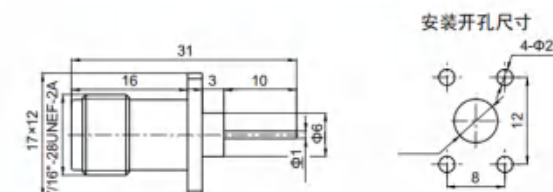
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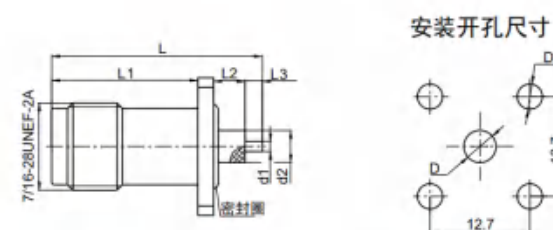
型 号  
TNC-KFD9



型 号  
TNC-KFD10

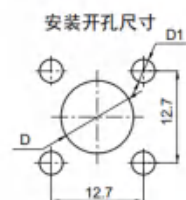
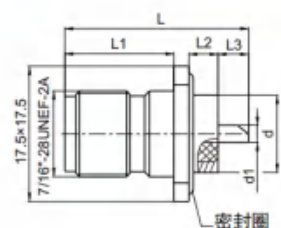


型 号  
TNC-KFD11

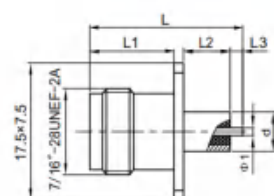


| 型 号       | L    | L1   | L2  | L3  | d1    | d2   | D    | D1     | 备注  |
|-----------|------|------|-----|-----|-------|------|------|--------|-----|
| TNC-KFD12 | 22.5 | 15   | 4   | 2   | Φ1.5  | Φ7   | Φ7.1 | 4-Φ3.1 |     |
| TNC-KFD13 | 26   | 17   | 4   | 3   | Φ1.27 | Φ4.1 | Φ4.2 | 4-Φ3.1 |     |
| TNC-KFD14 | 26.8 | 18.6 | 4   | 2.2 | Φ1.25 | Φ4.1 | Φ4.2 | 4-Φ3.2 | 密封圈 |
| TNC-KFD15 | 23.4 | 17.1 | 3   | 1.8 | Φ1    | Φ5   | Φ5.1 | 4-Φ3.2 |     |
| TNC-KFD16 | 20.3 | 13.3 | 3.5 | 2   | Φ1.2  | Φ8   | Φ8.1 | 4-Φ3.2 |     |
| TNC-KFD17 | 29   | 16.5 | 3   | 7.5 | Φ1.7  | Φ7   | Φ7.1 | 4-Φ3.2 | 密封圈 |
| TNC-KFD18 | 27.5 | 16.5 | 3   | 6   | Φ3    | Φ7   | Φ7.1 | 4-Φ3.2 | 密封圈 |
| TNC-KFD19 | 31.5 | 14   | 14  | 2   | Φ1.3  | Φ4.1 | Φ4.2 | 4-Φ2.6 | 密封圈 |
| TNC-KFD20 | 24.5 | 14   | 7   | 2   | Φ1.5  | Φ5   | Φ5.1 | 4-Φ2.6 |     |
| TNC-KFD21 | 22.5 | 15   | 4   | 2   | Φ1.3  | Φ4.1 | Φ4.2 | 4-Φ3   |     |
| TNC-KFD22 | 31   | 15   | 9   | 3.5 | Φ1.27 | Φ4.1 | Φ4.2 | 4-Φ3.2 | 密封圈 |
| TNC-KFD23 | 23   | 15   | 3   | 3   | Φ1.27 | Φ4.1 | Φ4.2 | 4-Φ3.2 |     |

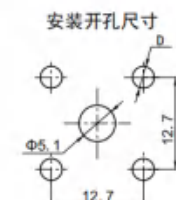
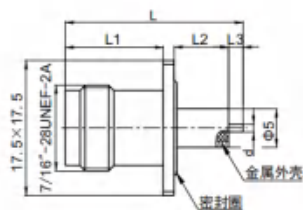




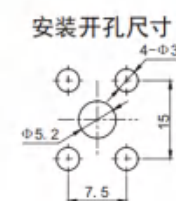
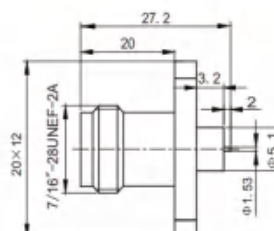
| 型号           | L    | L1   | L2  | L3  | d   | d1   | D     | D1     |
|--------------|------|------|-----|-----|-----|------|-------|--------|
| TNC(S)-KFD24 | 25.3 | 15   | 4   | 4.2 | Φ10 | Φ2.2 | Φ10.1 | 4-Φ3.2 |
| TNC(S)-KFD25 | 23.5 | 13.5 | 3.5 | 5   | Φ8  | Φ1.6 | Φ8.1  | 4-Φ3   |



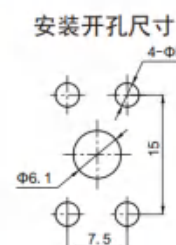
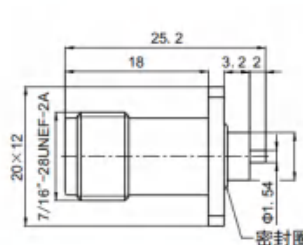
| 型号        | L    | L1   | L2  | L3  | d  | D    |
|-----------|------|------|-----|-----|----|------|
| TNC-KFD26 | 24.5 | 13.5 | 7.5 | 2   | Φ5 | Φ5.1 |
| TNC-KFD27 | 26.1 | 17.1 | 3   | 4.5 | Φ9 | Φ9.1 |



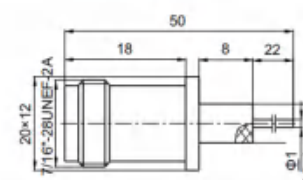
| 型号           | L    | L1   | L2  | L3  | d    | D      |
|--------------|------|------|-----|-----|------|--------|
| TNC(S)-KFD28 | 24.5 | 13.5 | 7.5 | 2   | Φ1   | 4-Φ3   |
| TNC(S)-KFD29 | 22   | 13.5 | 7.5 | 2   | Φ0.5 | 4-Φ3   |
| TNC(S)-KFD30 | 27.3 | 15.3 | 4.5 | 5.5 | Φ1   | 4-Φ3.2 |



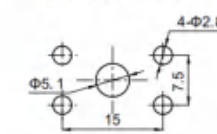
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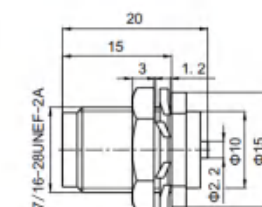
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TNC-KFD32



安装开孔尺寸



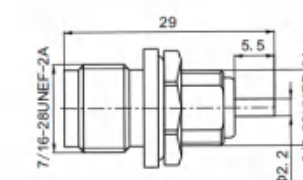
型号  
TNC-KFD33



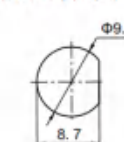
安装开孔尺寸



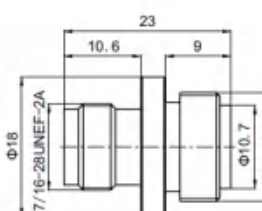
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TNC-KYD



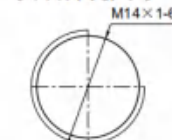
安装开孔尺寸



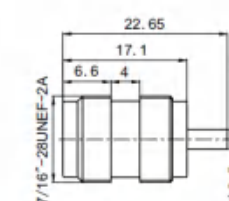
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TNC-KYD1



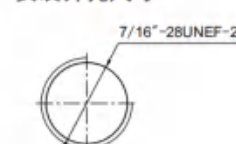
安装开孔尺寸



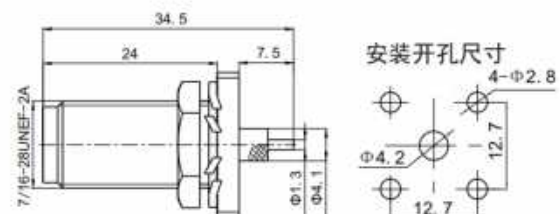
型号  
TNC-KYD2



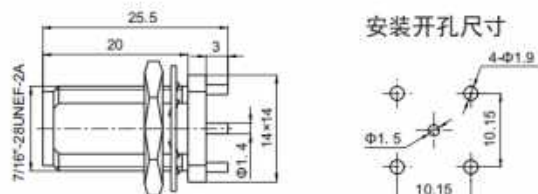
安装开孔尺寸



型号  
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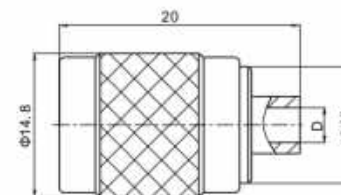


| 型 号      |
|----------|
| TNC-KYFD |

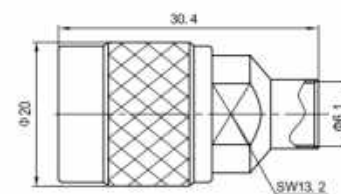


| 型 号      |
|----------|
| TNC-KYHD |

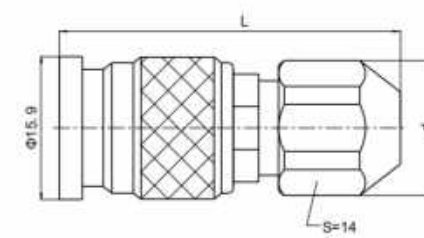
## TNC配接电缆系列



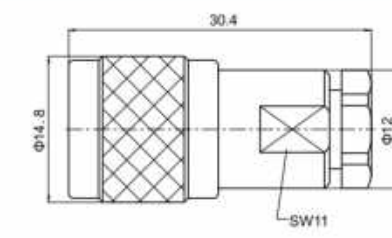
| 型 号     | D    | 适配电缆         |
|---------|------|--------------|
| TNC-JB2 | Φ2.2 | SFT-50-2/086 |
| TNC-JB3 | Φ3.6 | SFT-50-3/141 |



| 型 号     | 适配电缆     |
|---------|----------|
| TNC-JB5 | SFT-50-5 |

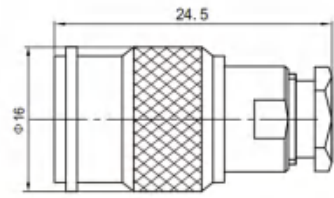


| 型 号    | L    | S  | 适配电缆       |
|--------|------|----|------------|
| TNC-J3 | 24.8 | 11 | SYV-50-2-1 |
| TNC-J4 | 24.8 | 11 | SYV-50-2-2 |
| TNC-J5 | 29.4 | 15 | SYV-50-3   |

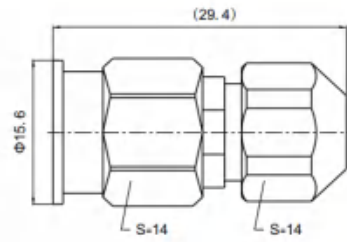


| 型 号     | 适配电缆       |
|---------|------------|
| TNC-J3A | SYV-50-2-1 |
| TNC-J4A | SYV-50-2-2 |
| TNC-J5A | SYV-50-3   |

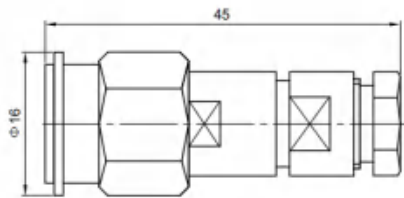




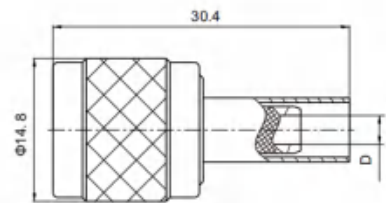
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|---------|----------|
| TNC-J5A | SYV-50-3 |



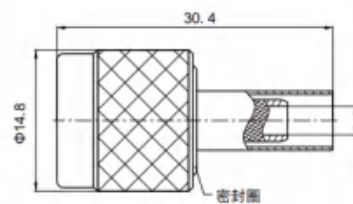
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|---------|----------|
| TNC-J5G | SYV-50-3 |



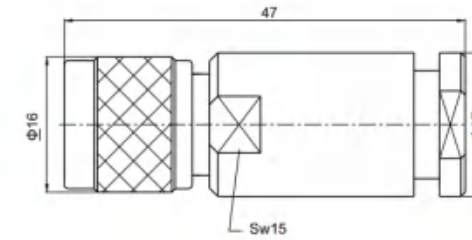
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|-----------|----------|
| TNC-J5A-1 | SYV-50-3 |



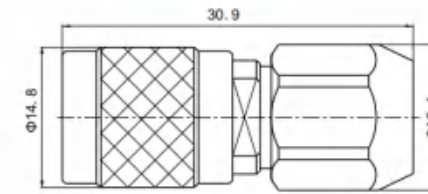
| 型 号      | L    | D    | 适配电缆         |
|----------|------|------|--------------|
| TNC-J3Y  | 29   | Φ1.6 | SFF-50-1.5-1 |
| TNC-J3DY | 30.4 | Φ1.6 | SFF-50-1.5-2 |
| TNC-J4Y  | 27.5 | Φ2.3 | SFF-50-2     |
| TNC-J5Y  | 34.5 | Φ3.1 | SFF-50-3     |



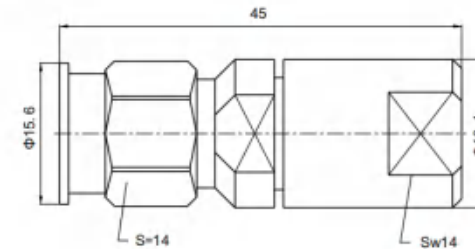
| 型 号       | 适配电缆  |
|-----------|-------|
| TNC-75J3Y | Rg179 |



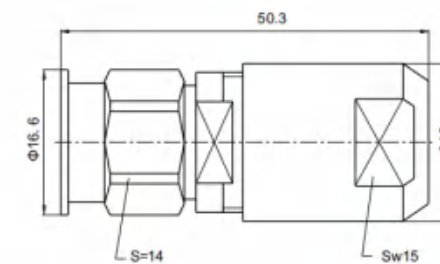
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|---------|------------|
| TNC-J6A | SYV-50-5-1 |



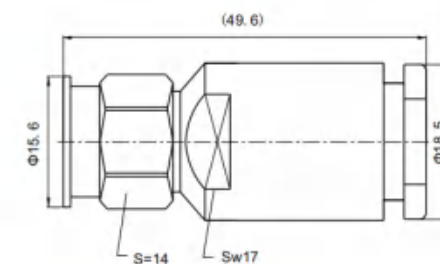
| 型 号    | 适配电缆       |
|--------|------------|
| TNC-J6 | SYV-50-5-1 |



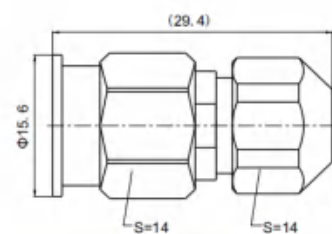
| 型 号       | 适配电缆   |
|-----------|--------|
| TNC-J300G | LMR300 |
| TNC-J300  |        |



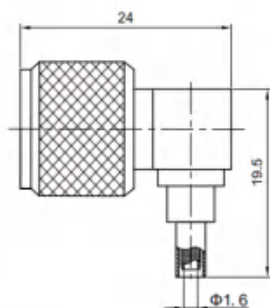
| 型 号       | 适配电缆   |
|-----------|--------|
| TNC-J400G | LMR400 |



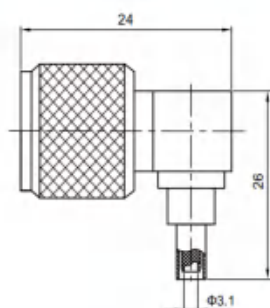
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|------------|--------|
| TNC-J400AG | LMR400 |



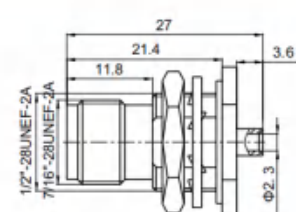
| 型 号       | 适配电缆   |
|-----------|--------|
| TNC-J195G | LMR195 |



| 型 号      | 适配电缆               |
|----------|--------------------|
| TNC-JW3Y | SFF-50-1.5-1/RG316 |



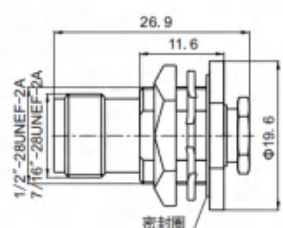
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|----------|----------|
| TNC-JW5Y | SYV-50-3 |



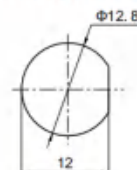
安装开孔尺寸



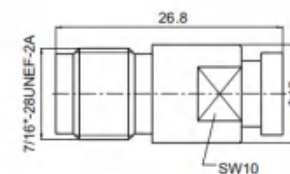
| 型 号      | 适配电缆         |
|----------|--------------|
| TNC-KYB2 | SFT-50-2/086 |



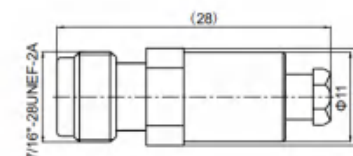
安装开孔尺寸



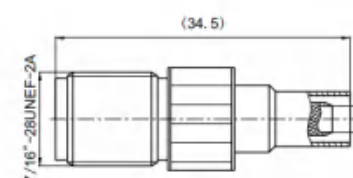
| 型 号       | 配接电缆         |
|-----------|--------------|
| TNC-KYB3A | SFT-50-3/141 |



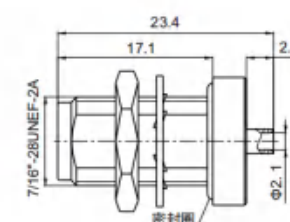
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|-----------|----------|
| TNC-K402A | TFLEX402 |



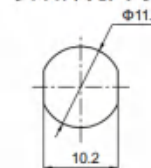
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|---------|---------------------|
| TNC-K5A | SYV-50-3/SFF-50-3-1 |



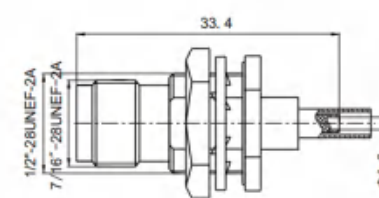
| 型 号      | 适配电缆  |
|----------|-------|
| TNC-K5DY | RG142 |



安装开孔尺寸



| 型 号      | 适配电缆               |
|----------|--------------------|
| TNC-KY3H | SFF-50-1.5-1/RG316 |

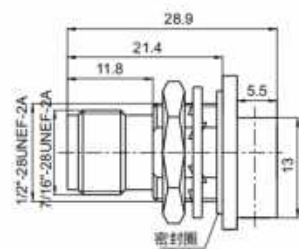


安装开孔尺寸

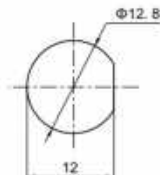


| 型 号      | 适配电缆               |
|----------|--------------------|
| TNC-KY3Y | SFF-50-1.5-1/RG316 |

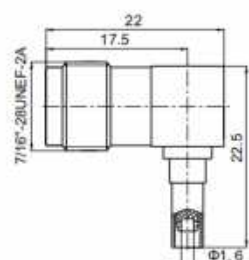




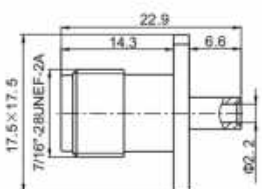
安装开孔尺寸



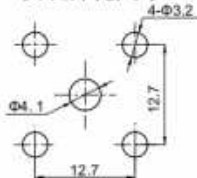
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|-----------|--------------|
| TNC-KYWB2 | SFT-50-2/086 |



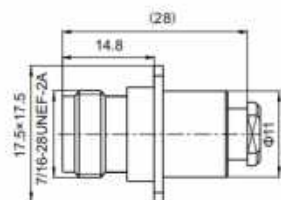
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| TNC-KW3Y | SFF-50-1.5-1/RG316 |



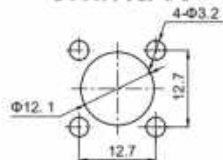
安装开孔尺寸



| 型 号      | 适配电缆         |
|----------|--------------|
| TNC-KFB2 | SFT-50-2/086 |



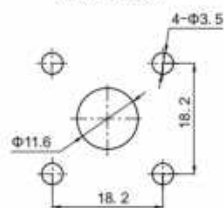
安装开孔尺寸



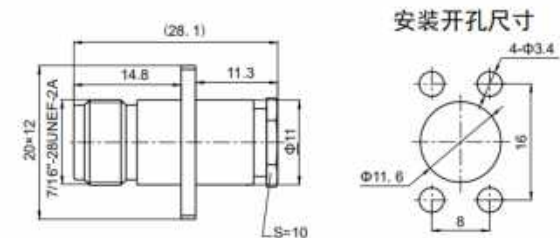
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|----------|--------------------|
| TNC-KF3A | SFF-50-1.5-1/RG316 |



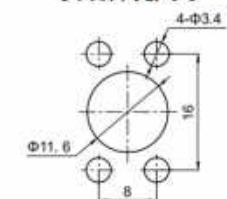
安装开孔尺寸



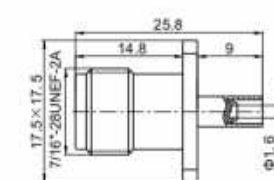
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|------------|--------------------|
| TNC-KF3A-1 | SFF-50-1.5-1/RG316 |



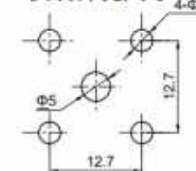
安装开孔尺寸



| 型号         | 适配电缆               |
|------------|--------------------|
| TNC-KF3A-2 | SFF-50-1.5-1/RG316 |

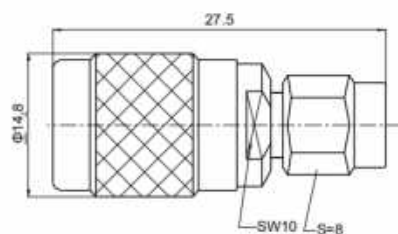


安装开孔尺寸

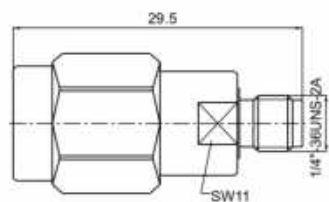


| 型号       | 适配电缆               |
|----------|--------------------|
| TNC-KF3Y | SFF-50-1.5-1/RG316 |

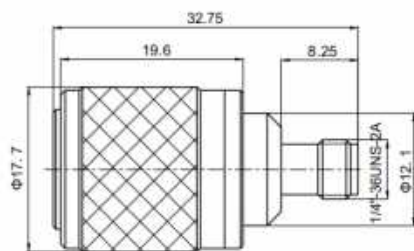
## TNC系列射频同轴转接器



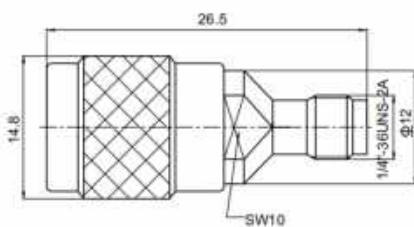
型 号  
TNC/SMA-JJ



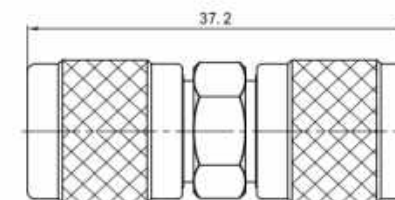
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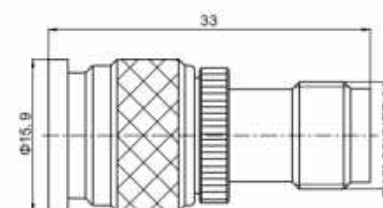
型 号  
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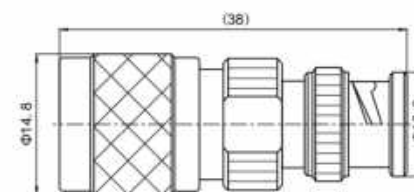
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TNC/SMA-JK



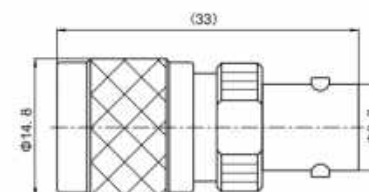
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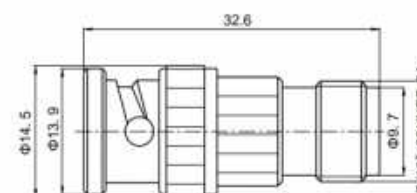
型 号  
TNC-JK



型 号  
TNC/BNC-JJ

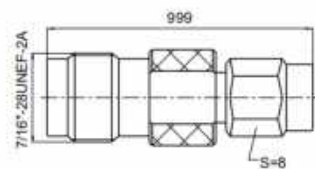


型 号  
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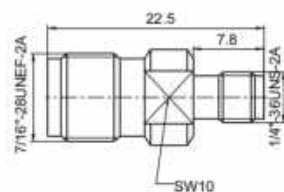


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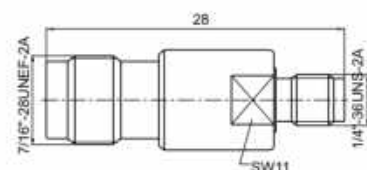




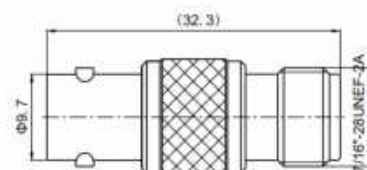
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TNC/SMA-KJ



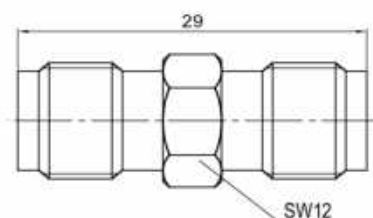
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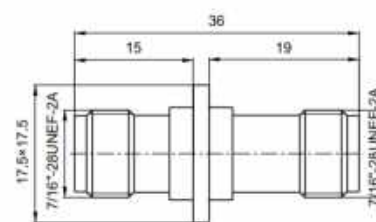
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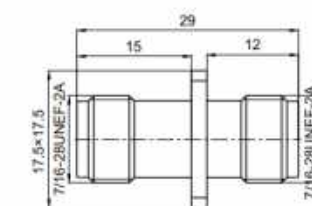
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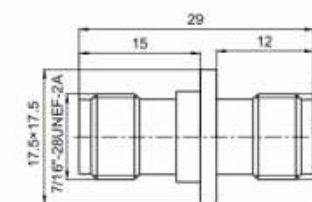
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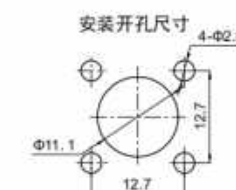
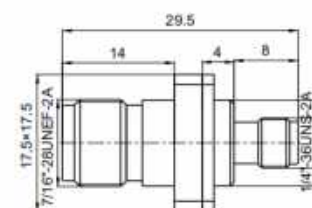
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TNC-KFKG



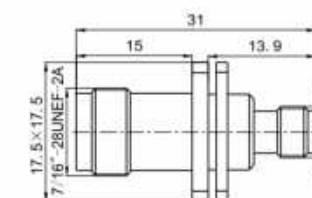
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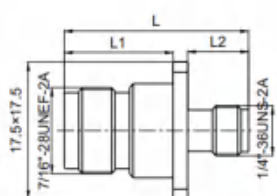
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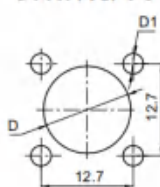
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TNC/SMA(S)-KFK1G



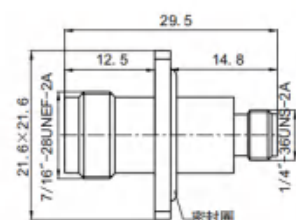
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TNC/SMA(S)-KFK2



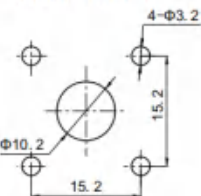
安装开孔尺寸



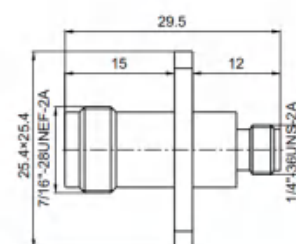
| 型 号           | L    | L1   | L2  | D     | D1     |
|---------------|------|------|-----|-------|--------|
| TNC/SMA-KFK3  | 25.4 | 15   | 8.4 | Φ12.1 | 4-Φ2.6 |
| TNC/SMA-KFK3G | 25.4 | 15   | 8.4 | Φ12.1 | 4-Φ2.6 |
| TNC/SMA-KFK4  | 30   | 14.3 | 14  | Φ11.1 | 4-Φ2.8 |
| TNC/SMA-KFK5G | 29.5 | 20   | 7.5 | Φ11.1 | 4-Φ2.6 |



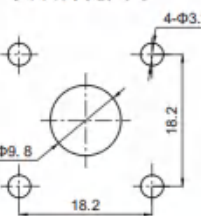
安装开孔尺寸



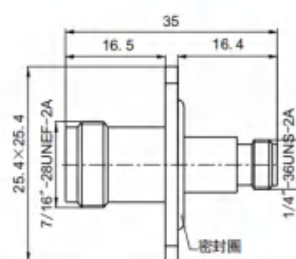
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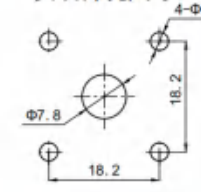
安装开孔尺寸



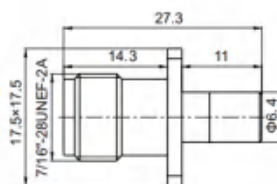
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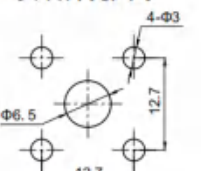
安装开孔尺寸



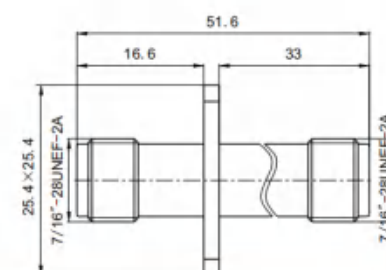
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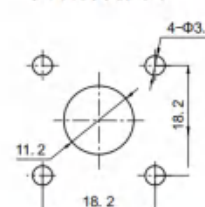
安装开孔尺寸



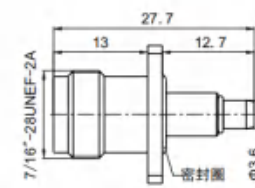
型 号  
TNC/SMB-KFK



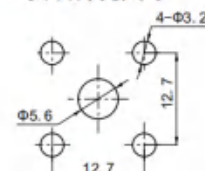
安装开孔尺寸



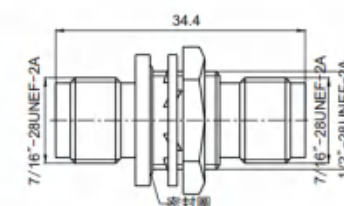
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安装开孔尺寸



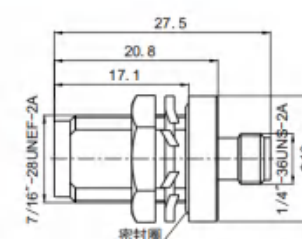
型 号  
TNC/SBMA(S)-KFJ



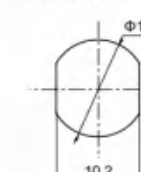
安装开孔尺寸



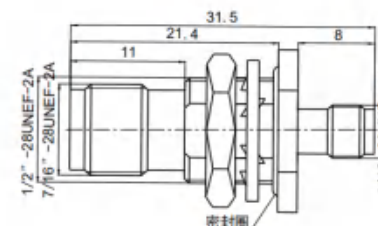
型 号  
TNC(S)-KYK



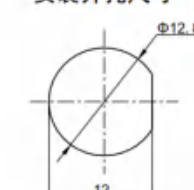
安装开孔尺寸



型 号  
TNC/SMA(S)-KYKG

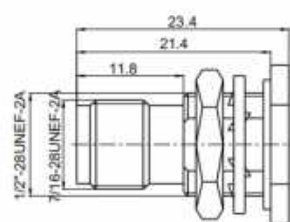


安装开孔尺寸

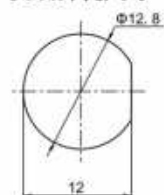


型 号  
TNC/SMA(S)-KYK



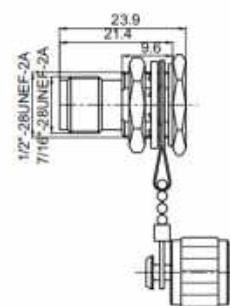


安装开孔尺寸

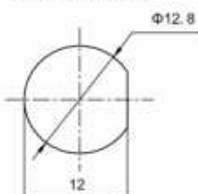


型 号

TNC/SMP(S)-KFJ-S



安装开孔尺寸



型 号

TNC/MCX-KYK-1

## N系列射频同轴连接器

N系列射频同轴连接器是国际上最通用的射频同轴连接器之一。采用空气界面，使用频率达11GHz（我公司生产的扩频连接器可达18GHz）。具有抗震抗冲击能力强、可靠性高、机械和电气性能优良等特点，在军工系统和通讯领域应用十分广泛。

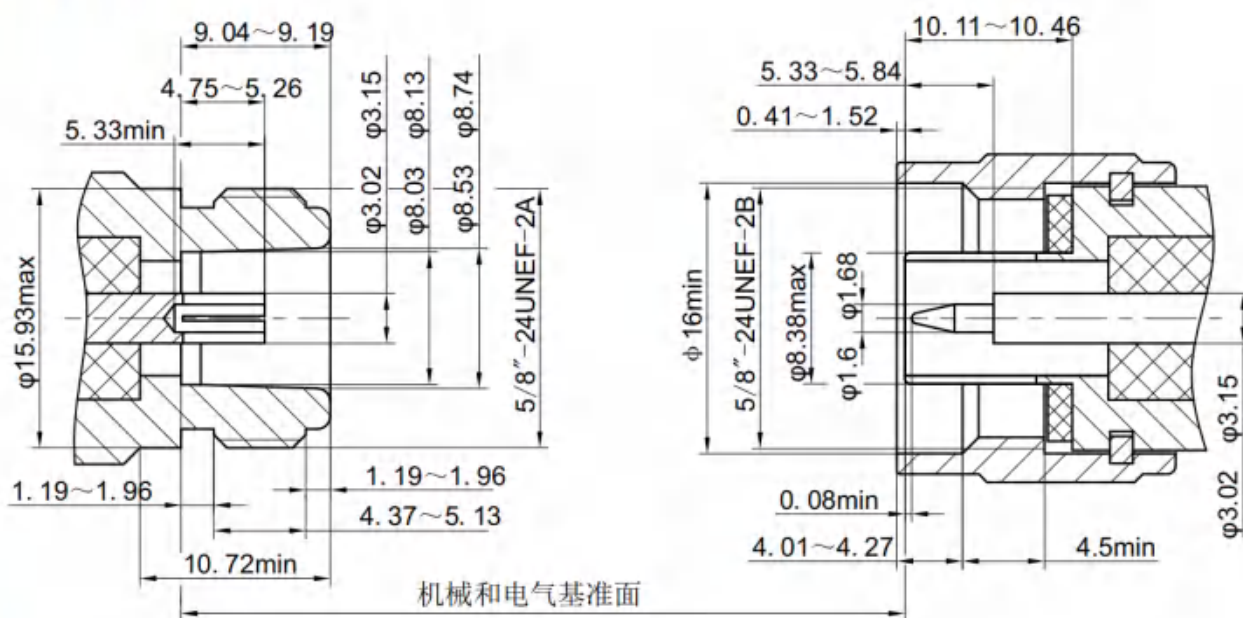
### 主要性能指标

|        |                     |        |                    |
|--------|---------------------|--------|--------------------|
| 特性阻抗   | 50 Ω                | 频率范围   | DC~11GHz           |
| 绝缘电阻   | ≥5000MΩ             | 介质耐电压  | 1500V              |
| 接触电阻   | 内导体≤2.5mΩ，外导体≤0.2mΩ |        |                    |
| 电压驻波比  | 直式 ≤1.25            | 射频插入损耗 | 直式 ≤0.06√F(GHz) dB |
|        | 弯式 ≤1.4             |        | 弯式 ≤0.10√F(GHz) dB |
| 连接器耐久性 | 500次                | —      | —                  |

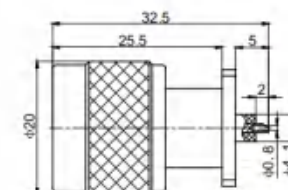
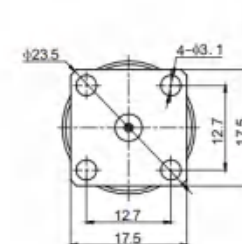
### 材料、表面处理

|       |       |         |           |        |
|-------|-------|---------|-----------|--------|
| 中心接触件 | 插针    | 黄铜，镀金   | 壳体和其它金属零件 | 黄铜，镀镍  |
|       | 插孔    | 锡磷青铜，镀金 |           | 不锈钢，钝化 |
| 绝缘介质  | 聚四氟乙烯 | 密封圈     | 硅橡胶       |        |

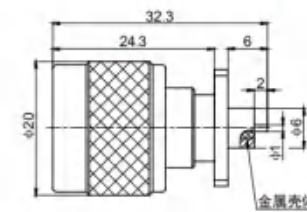
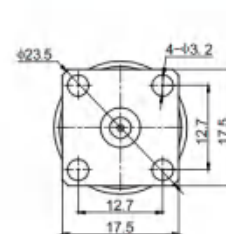
### 界面尺寸



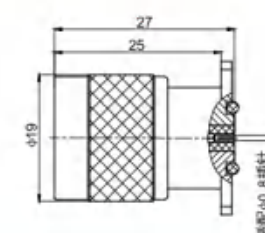
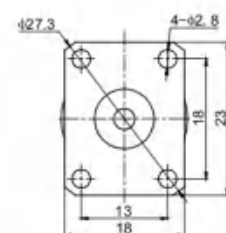
## N-J 型射频同轴连接器



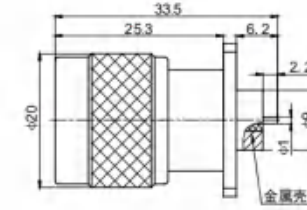
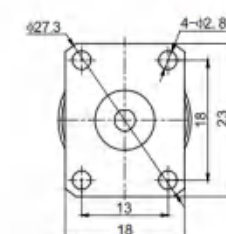
型号  
N-JFD1



型号  
N-JFD2



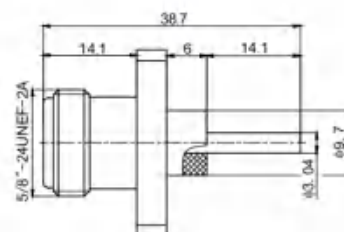
型号  
N-JFD3G



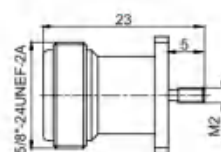
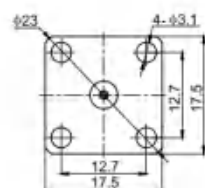
型号  
N-JFD4



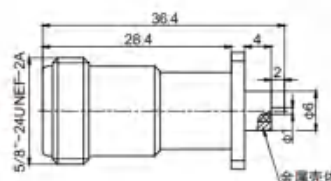
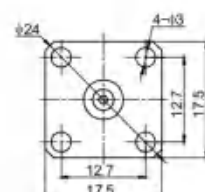




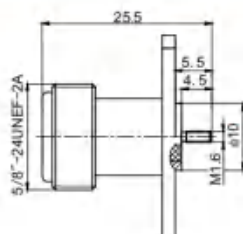
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N-KFD5



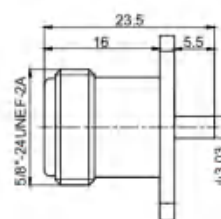
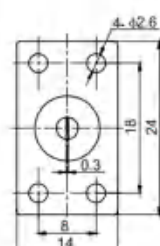
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| 型 号 | N-KFD6 |
|-----|--------|



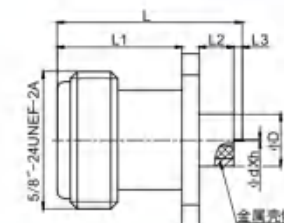
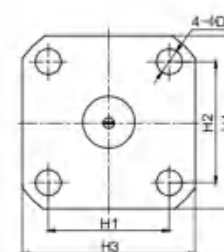
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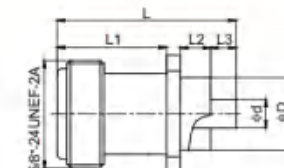
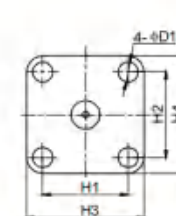
型号  
N-KFD8



|     |        |
|-----|--------|
| 型 号 | N-KFD9 |
|-----|--------|

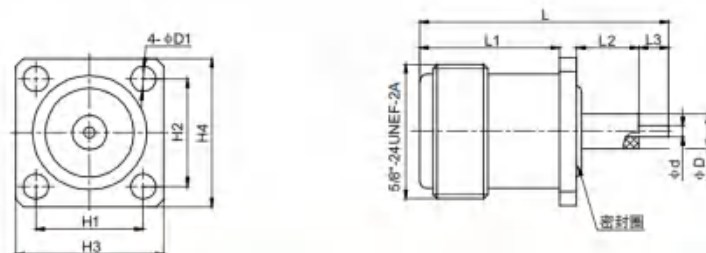


|         | L    | L1   | L2 | L3  | d×h        | D     | D1    | H1×H2     | H3×H4     |
|---------|------|------|----|-----|------------|-------|-------|-----------|-----------|
| N-KFD10 | 23.8 | 14.6 | 5  | 2.2 | φ 1.3×0.7  | φ 7.5 | φ 3   | 14×14     | 20×20     |
| N-KFD11 | 26.8 | 18.6 | 4  | 2.2 | φ 2.2×0.8  | φ 9   | φ 3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD12 | 21.4 | 14.4 | 4  | 1   | φ 1.27×0.2 | φ 6   | φ 3   | 14×14     | 20×20     |
| N-KFD13 | 26.6 | 14.6 | 6  | 4   | φ 1.3×0.7  | φ 7.5 | φ 2.6 | 14×14     | 20×20     |

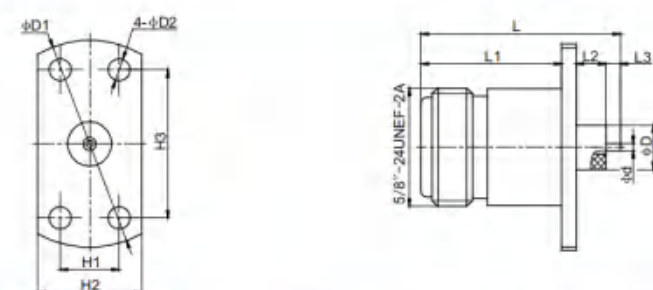


|          | L    | L1   | L2   | L3   | d     | D    | D1   | H1×H2     | H3×H4     |
|----------|------|------|------|------|-------|------|------|-----------|-----------|
| N-KFD14  | 26   | 17   | 4    | 3    | φ1.27 | φ4.1 | φ3.1 | 12.7×12.7 | 17.5×17.5 |
| N-KFD15  | 29.6 | 18.6 | 4    | 5    | φ2    | φ9   | φ3.5 | 18.2×18.2 | 25.5×25.5 |
| N-KFD16  | 31.9 | 18.6 | 9.75 | 1.5  | φ2    | φ9   | φ3.5 | 18.2×18.2 | 25.5×25.5 |
| N-KFD17  | 35.6 | 16   | 9    | 7.6  | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD18  | 31.4 | 17.4 | 10   | 2    | φ1.3  | φ4.1 | φ2.8 | 13×18     | 18×23     |
| N-KFD19  | 32.7 | 16.2 | 10   | 4    | φ1.7  | φ5.6 | φ3.2 | 18.2×18.2 | 25.4×25.4 |
| N-KFD20  | 104  | 17   | 77   | 8    | φ3    | φ10  | φ3.4 | 18.3×18.3 | 25×25     |
| N-KFD21G | 27.8 | 16.7 | 5.1  | 4    | φ1.3  | φ4.1 | φ3.1 | 12.7×12.7 | 17.5×17.5 |
| N-KFD22  | 50.4 | 14.4 | 32   | 2    | φ1.27 | φ4.1 | φ3.1 | 18.2×18.2 | 25.4×25.4 |
| N-KFD23  | 30   | 19   | 4    | 5    | φ3    | φ10  | φ3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD24  | 38.7 | 16.7 | 15   | 5    | φ1.7  | φ5.6 | φ3.2 | 18.2×18.2 | 25.4×25.4 |
| N-KFD25  | 56.4 | 14.4 | 34.8 | 5.2  | φ1.27 | φ4.1 | φ3.1 | 18.2×18.2 | 25.4×25.4 |
| N-KFD26  | 24.8 | 16.8 | 4    | 2    | φ1.27 | φ4.1 | φ3.2 | 12.7×12.7 | 17.5×17.5 |
| N-KFD27  | 29.6 | 18.6 | 5    | 4    | φ1.5  | φ9.5 | φ3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD28  | 27.7 | 15.7 | 5    | 4    | φ1.5  | φ10  | φ3.2 | 14×14     | 20×20     |
| N-KFD29  | 29.7 | 17   | 2.4  | 8.3  | φ1.12 | φ7.2 | M2.5 | 12.7×12.7 | 17.5×17.5 |
| N-KFD30  | 51.8 | 18.8 | 30   | 3    | φ1.27 | φ4.1 | φ3.2 | 12.7×12.7 | 17.5×17.5 |
| N-KFD31  | 38   | 17   | 14   | 5    | φ1.27 | φ4.2 | φ3.2 | 10.5×20.5 | 15.7×25.7 |
| N-KFD32  | 26   | 16.5 | 4    | 3    | φ3    | φ9.9 | φ2.6 | 12.7×12.7 | 17.5×17.5 |
| N-KFD33G | 40.8 | 16.8 | 20   | 2    | φ1.27 | φ4.1 | φ3.2 | 12.7×12.7 | 17.5×17.5 |
| N-KFD34  | 36.2 | 16.6 | 6    | 11.6 | φ3    | φ10  | φ3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD35  | 35.2 | 18   | 10.2 | 5    | φ1.24 | φ4.1 | φ2.8 | 13.5×18   | 18.8×23   |
| N-KFD36  | 31   | 25   | 1    | 3    | φ0.5  | φ10  | φ3.2 | 18.2×18.2 | 25.4×25.4 |

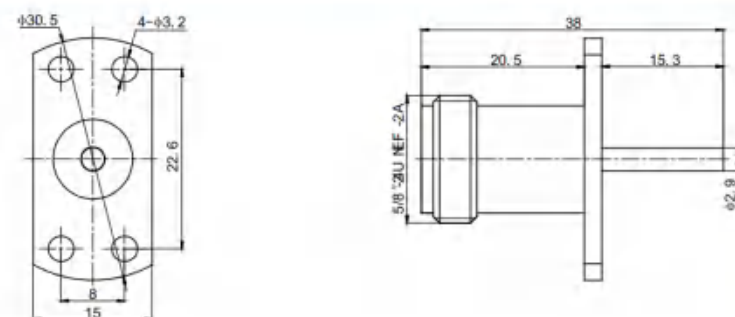




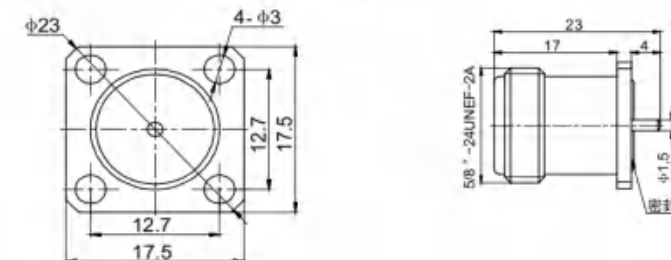
| 型 号        | L    | L1   | L2   | L3  | d     | D    | D1   | H1×H2     | H3×H4     |
|------------|------|------|------|-----|-------|------|------|-----------|-----------|
| N-KFD37    | 30.8 | 17   | 8.8  | 2   | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD38    | 32.5 | 17.9 | 9    | 3.3 | φ1.27 | φ4.1 | φ3.2 | 12.7×12.7 | 17.5×17.5 |
| N-KFD39    | 29.5 | 18   | 6.5  | 3   | φ2    | φ9   | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD40    | 28   | 18   | 5    | 3   | φ2    | φ9   | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD41    | 21.8 | 16.8 | 1.5  | 1.5 | φ1.27 | φ4.1 | φ3.2 | 12.7×12.7 | 17.5×17.5 |
| N-KFD42    | 34   | 18   | 11   | 3   | φ2    | φ9   | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD43G   | 27.6 | 17   | 5.1  | 2.5 | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD44    | 33.6 | 18.6 | 6    | 7   | φ2.7  | φ9   | φ3.5 | 18.2×18.2 | 25×25     |
| N-KFD45    | 34.4 | 16.5 | 15.4 | 0.5 | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD46G   | 45   | 18   | 20   | 5   | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD47    | 32.3 | 17.7 | 9    | 3.3 | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD48    | 24.7 | 16.7 | 4    | 2   | φ1.3  | φ4.1 | φ3   | 12.7×12.7 | 17.5×17.5 |
| N-KFD49    | 34.7 | 16.7 | 8    | 8   | φ1.25 | φ4.1 | φ2.8 | 12.7×12.7 | 16.5×16.5 |
| N(S)-KFD50 | 29.5 | 16.7 | 9.5  | 1.3 | φ1.3  | φ4.1 | φ3.1 | 12.7×12.7 | 17.5×17.5 |



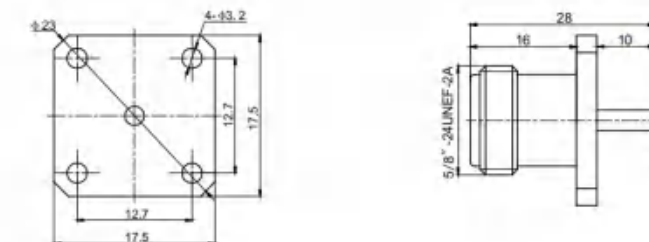
| 型 号     | L    | L1   | L2 | L3 | d     | D    | D1    | D2   | H1 | H2 | H3   |
|---------|------|------|----|----|-------|------|-------|------|----|----|------|
| N-KFD51 | 27   | 19   | 4  | 2  | ✓1    | φ6   | φ28   | φ3   | 8  | 14 | 20   |
| N-KFD52 | 26   | 16   | 5  | 2  | ✓1.27 | φ4.1 | φ28   | φ3.1 | 8  | 16 | 21   |
| N-KFD53 | 33.6 | 16.6 | 5  | 10 | ✓3.04 | φ10  | φ30.6 | φ3.2 | 8  | 15 | 22.6 |



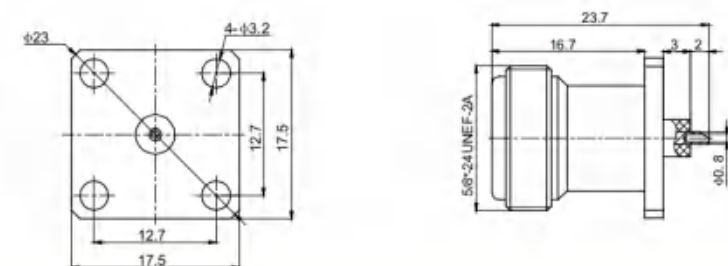
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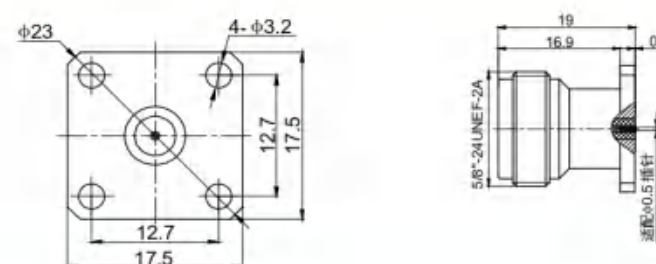
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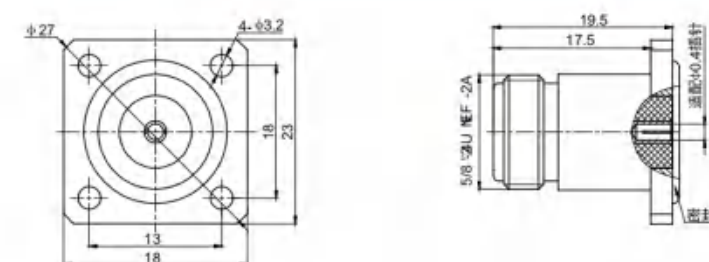
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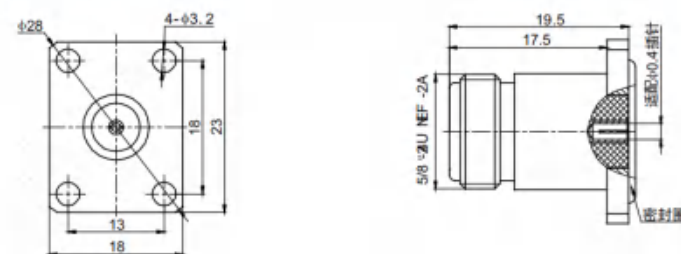
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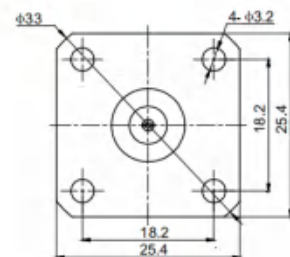
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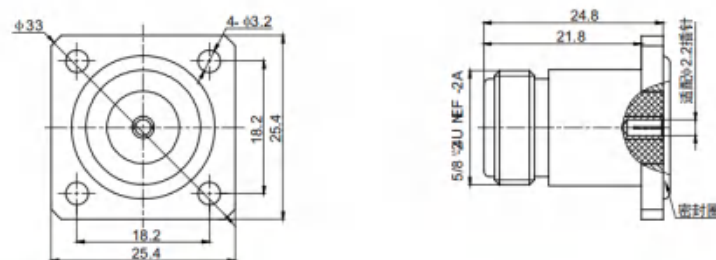
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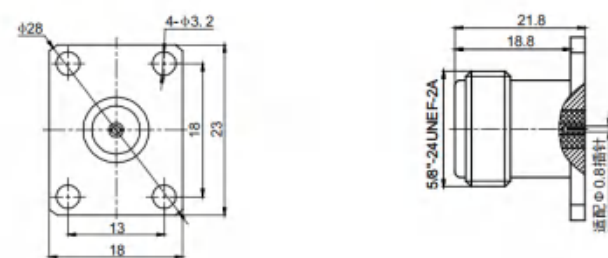
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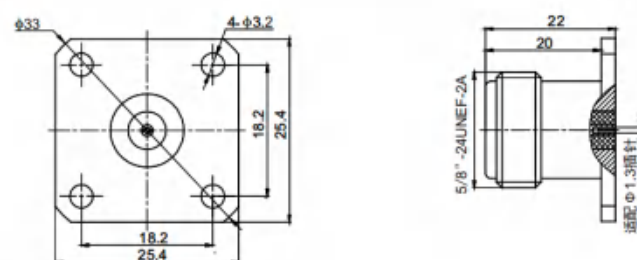
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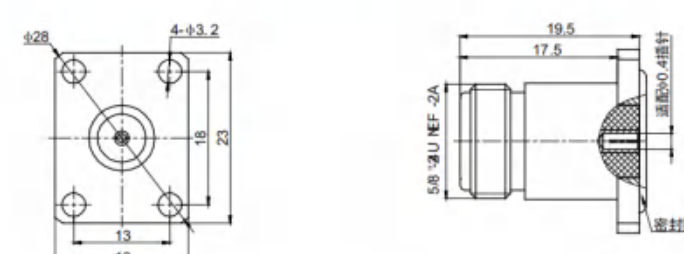
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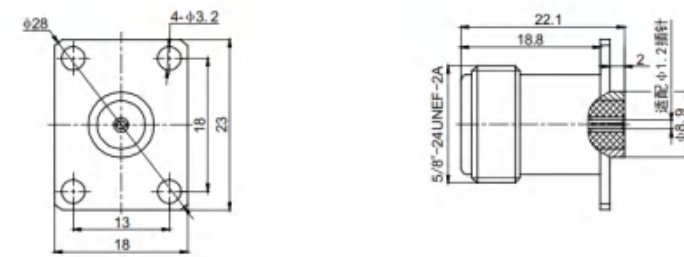
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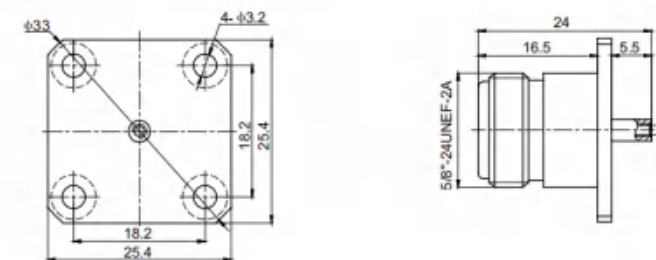
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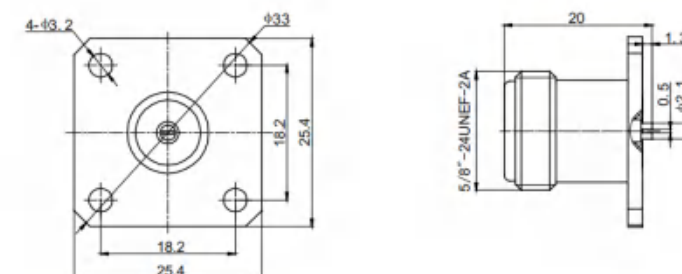
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型号  
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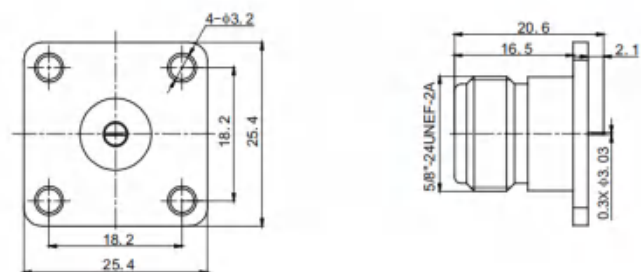


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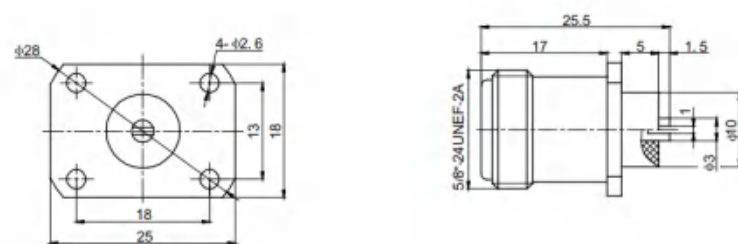


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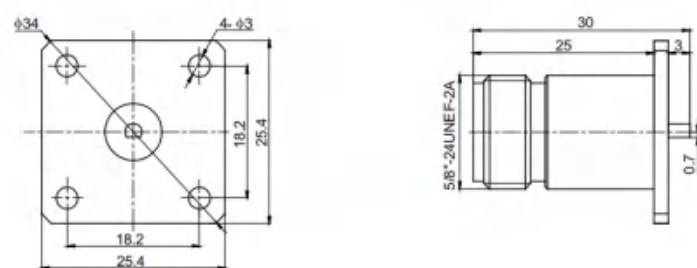




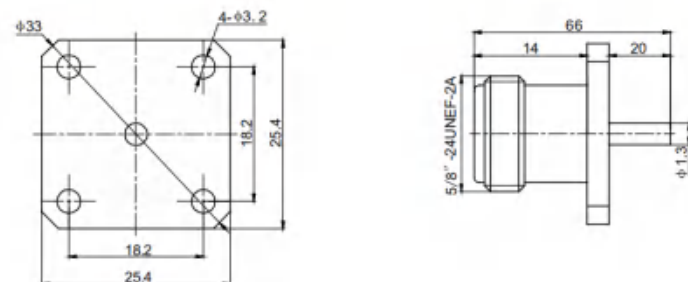
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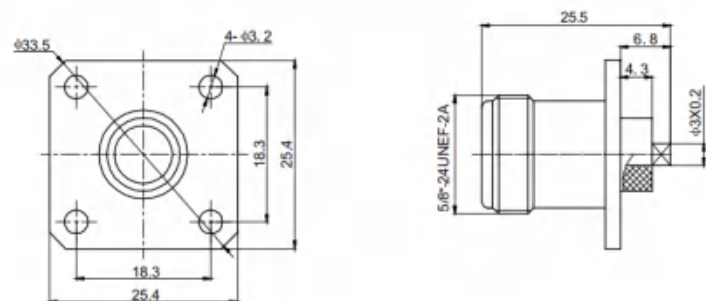
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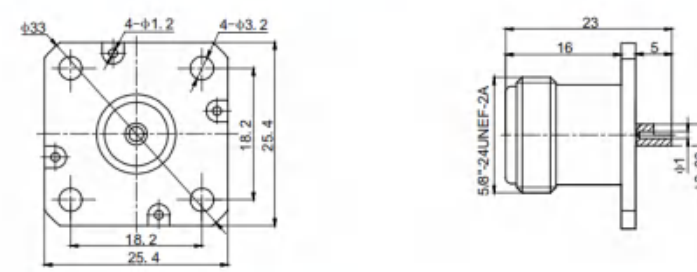
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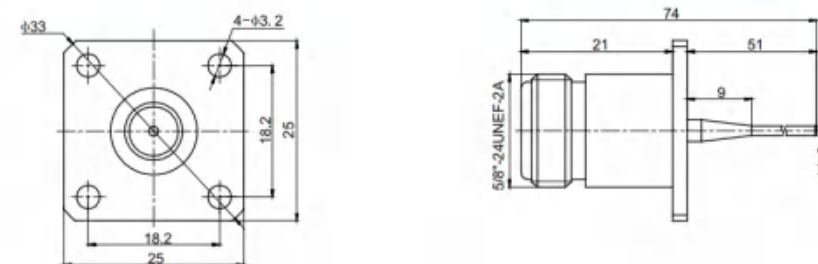
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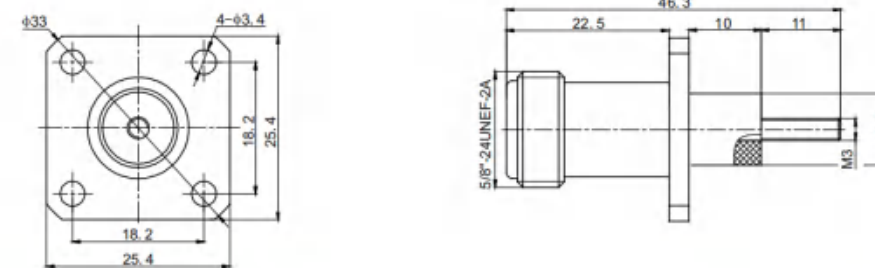
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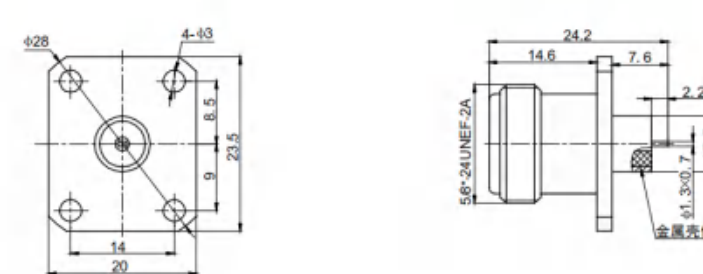
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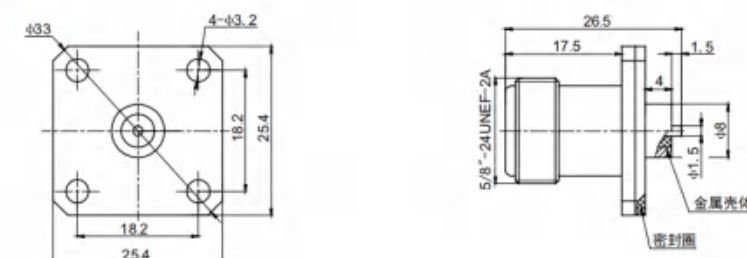
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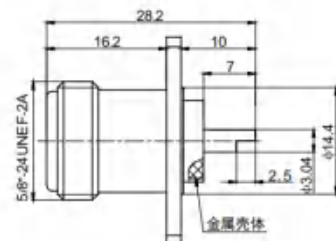
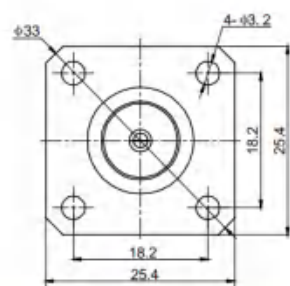
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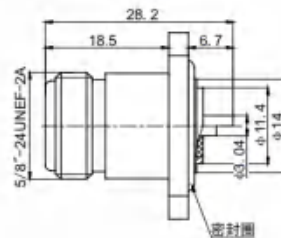
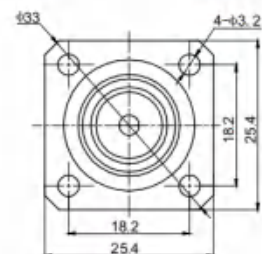
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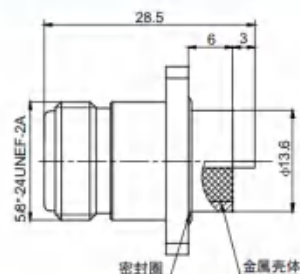
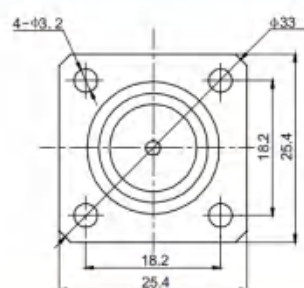
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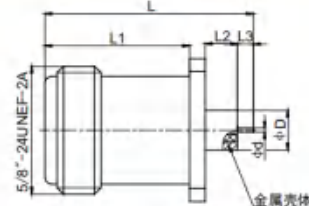
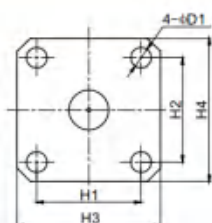
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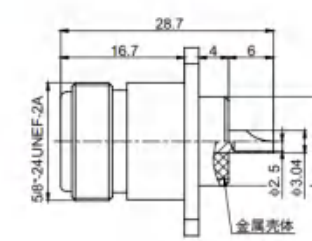
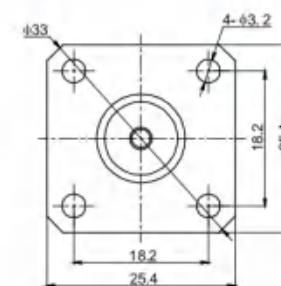
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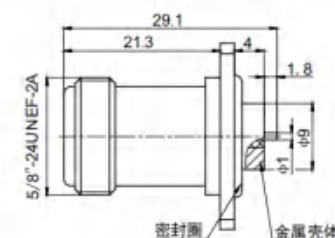
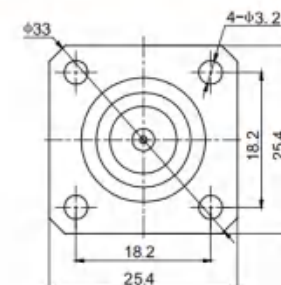
型号  
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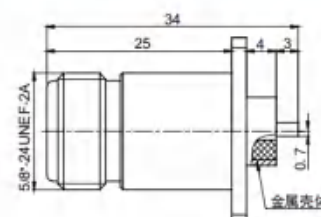
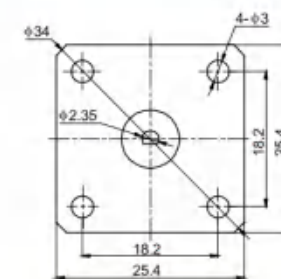
| 型号       | L    | L1   | L2 | L3  | d     | D    | D1   | H1×H2     | H3×H4     |
|----------|------|------|----|-----|-------|------|------|-----------|-----------|
| N-KFD84  | 26.8 | 18.6 | 4  | 2.2 | φ1    | φ9   | φ3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD85  | 29.4 | 21   | 4  | 2.4 | φ1    | φ9   | φ2.8 | 13×18     | 18×23     |
| N-KFD86  | 29.5 | 21   | 4  | 2.5 | φ0.9  | φ4.5 | φ2.8 | 8×18      | 13.5×23   |
| N-KFD87  | 23.5 | 16.5 | 3  | 2   | φ0.5  | φ5   | φ2.6 | 13.1×13.1 | 18×18     |
| N-KFD88  | 29.1 | 21.3 | 4  | 1.8 | φ1    | φ9   | φ3.2 | 18.2×18.2 | 25.4×25.4 |
| N-KFD89  | 35.6 | 18.6 | 4  | 11  | φ4    | φ9   | φ3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD90  | 36   | 20   | 4  | 10  | φ0.8  | φ9.5 | φ3.5 | 18.2×18.2 | 25.4×25.4 |
| N-KFD91  | 25.8 | 18   | 4  | 1.8 | φ1    | φ9   | φ3   | 13×18     | 18×23     |
| N-KFD92  | 26.2 | 15.7 | 4  | 3.5 | φ1.3  | φ5   | φ3.2 | 14×14     | 20×20     |
| N-KFD93G | 33.7 | 21.7 | 2  | 7   | φ3.05 | φ15  | φ3.2 | 18.2×18.2 | 25.4×25.4 |
| N-KFD94  | 36.1 | 17.1 | 2  | 15  | φ3.04 | φ11  | φ3.2 | 18.2×18.2 | 25.4×25.4 |



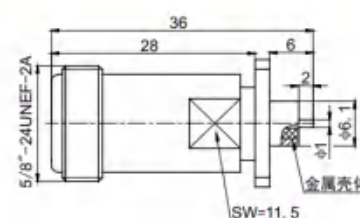
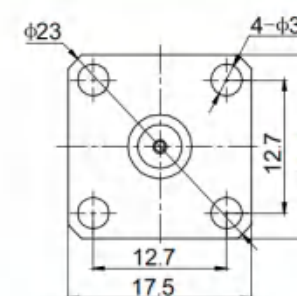
型号  
N-KFD95



型号  
N-KFD96



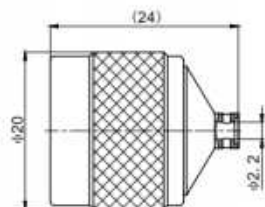
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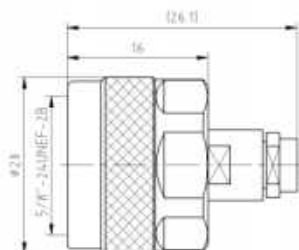
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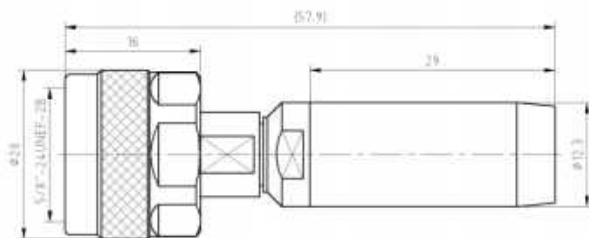
## N型配接电缆系列



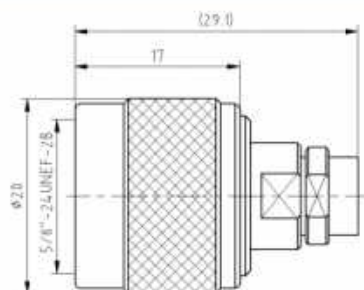
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| N-JB2 | SFT-50-2/086 |



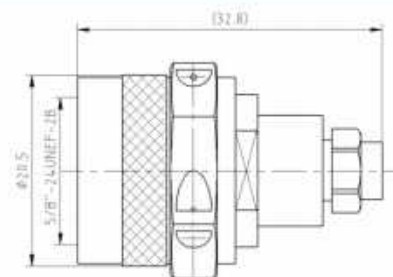
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| N-J3507S | Groe/CXN3507 |



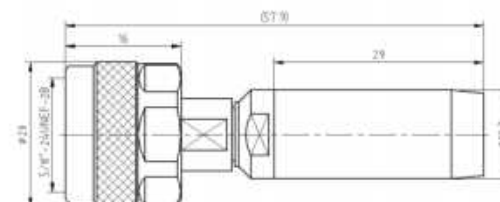
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| N-J3507S-KJ | Groe/CXN3507 |



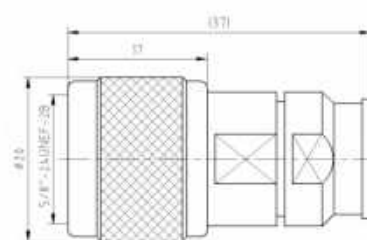
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| N-J3449S-6.3 | Groe/CXN3449 |



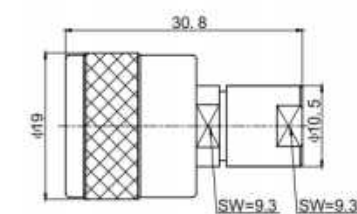
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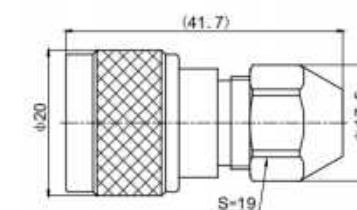
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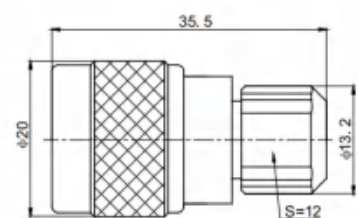
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| N-J303H | SFCJ-50-7-51 |



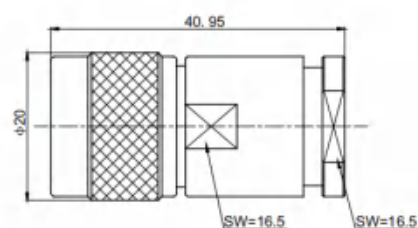
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| N-J195G | TCOM195 |



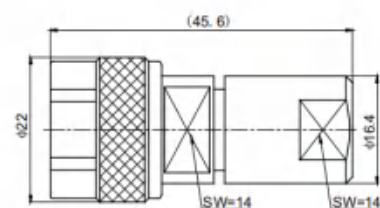
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| N-J100 | LMR100 |



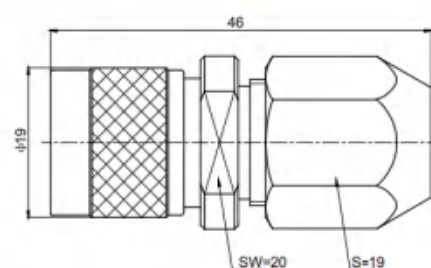
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| N-J6 | SYV-50-5-2 |



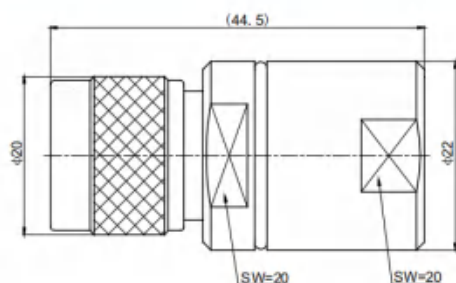
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| N-J8A | SYV-50-7-2 |



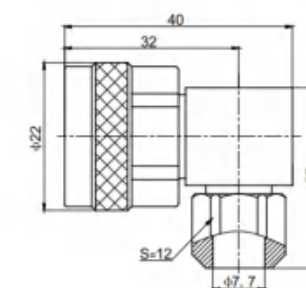
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| N-J300 | LMR300 |



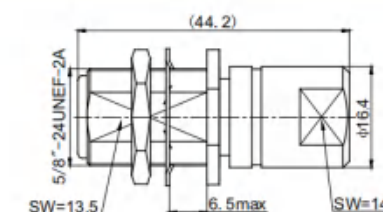
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| N-J400G | LMR400 |



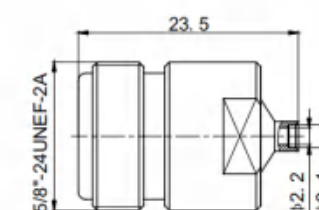
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| N-J600 | LMR600 |



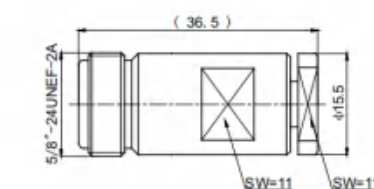
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| N-JW6 | SFF-50-5-1 |



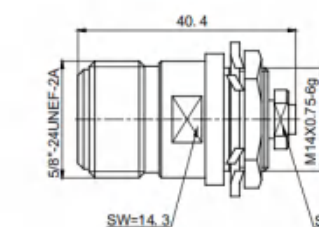
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|---------|--------|
| N-KY300 | LMR300 |



| 型 号   | 配接电缆         |
|-------|--------------|
| N-KB2 | SFT-50-2,086 |

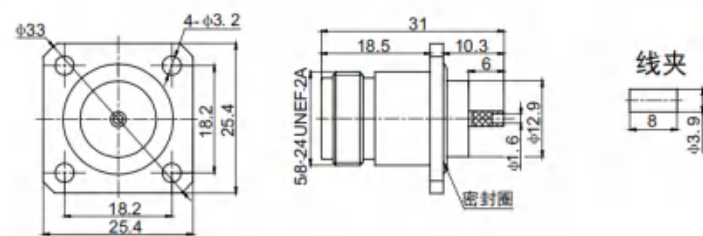


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| N-K5A | SYV-50-3 |

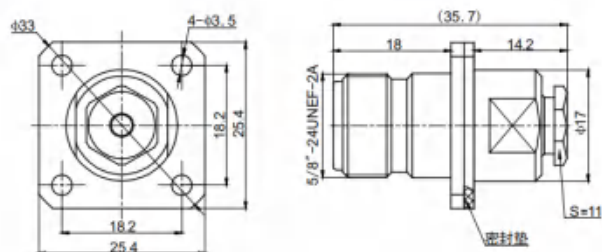


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| N-KY316 | EF316 |

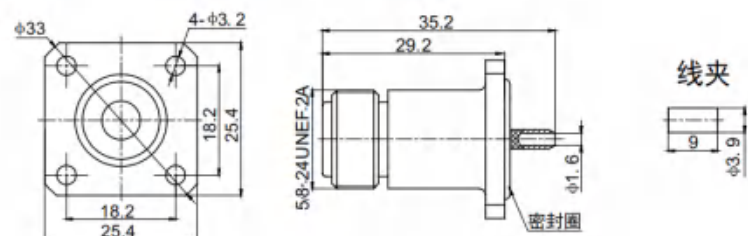




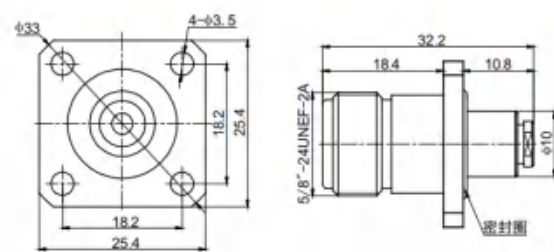
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| N(S)-KF3Y | RG316 |



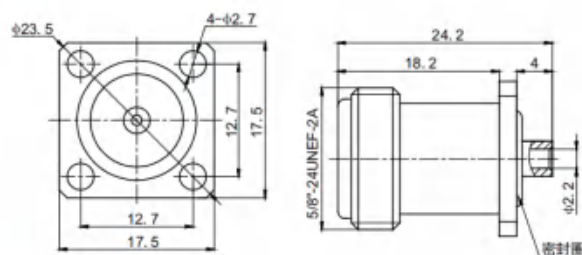
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| N(S)-KF3A | RG316 |



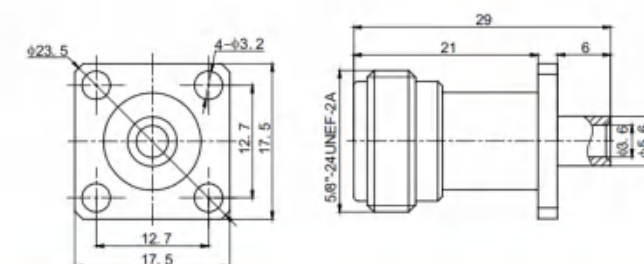
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| N(S)-KF3Y-1 | SFF-50-1.5-1 |



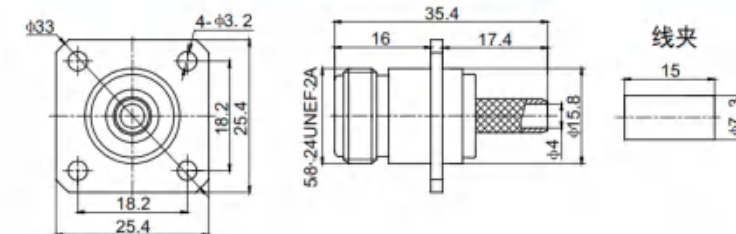
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| N(S)-KF3A-1 | RG316 |



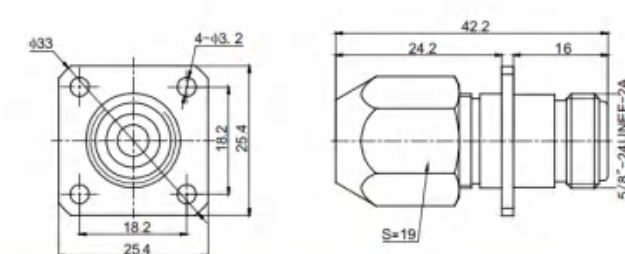
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| N(S)-KFB2 | SFT-50-2/086 |



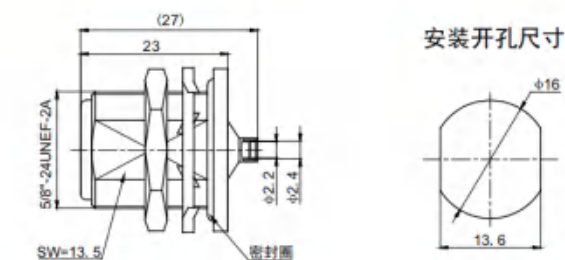
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|--------|--------------|
| N-KFB3 | SFT-50-3/141 |



| 型 号      | 配接电缆   |
|----------|--------|
| N-KF240Y | LMR240 |

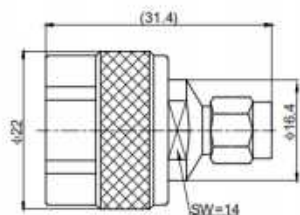


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|----------|--------|
| N-KF400G | LMR400 |

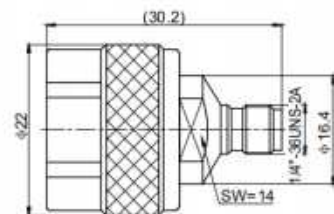


| 型 号       | 配接电缆         |
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| N(S)-KYB2 | SFT-50-2,086 |

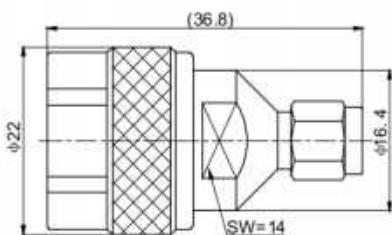
## N型系列射频同轴转接器



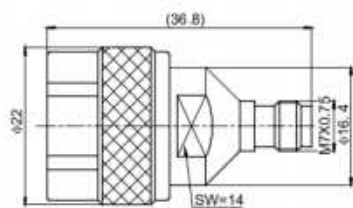
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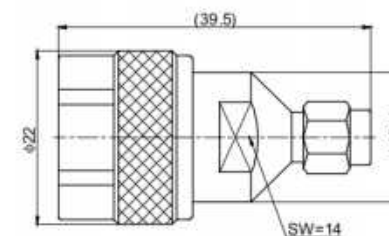
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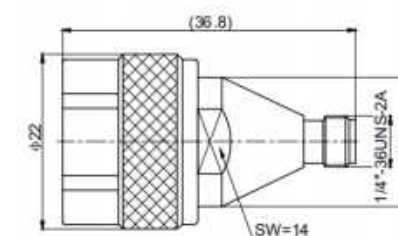
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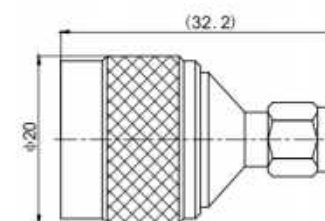
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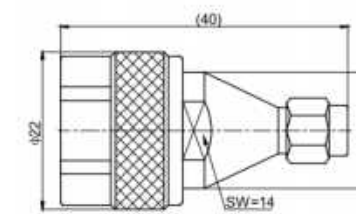
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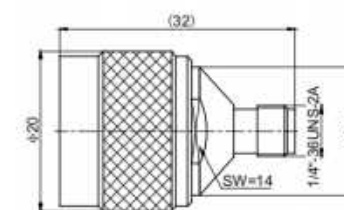
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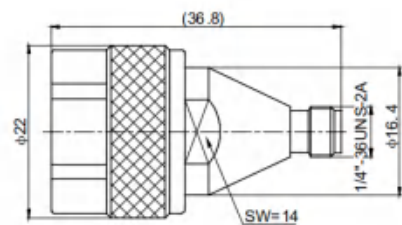


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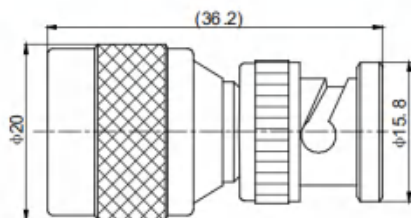


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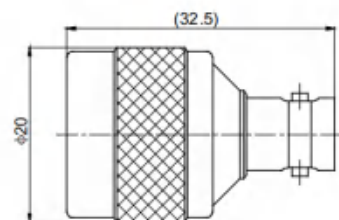




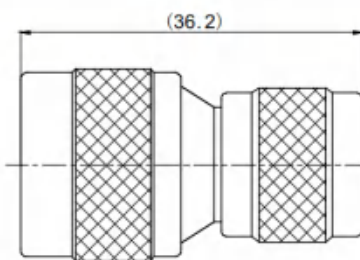
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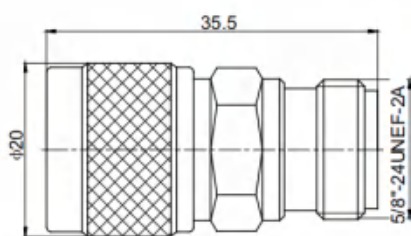
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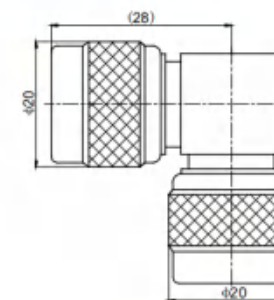
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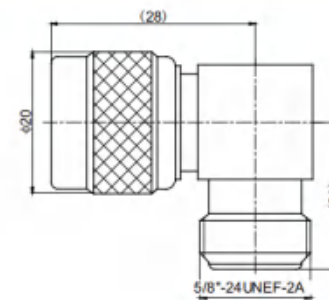
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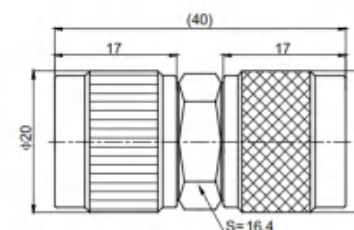
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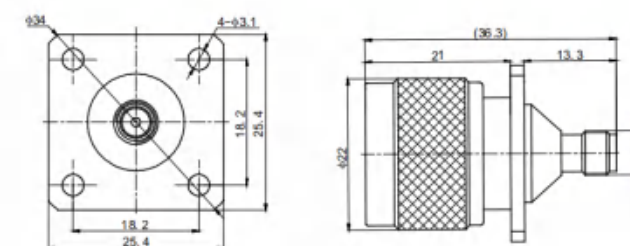
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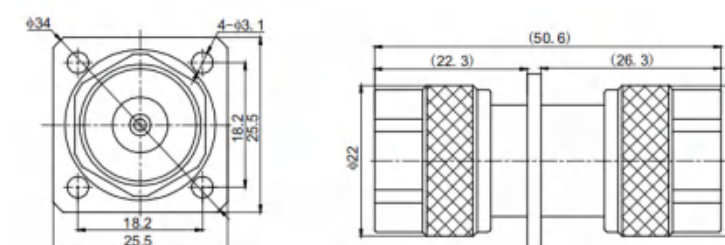
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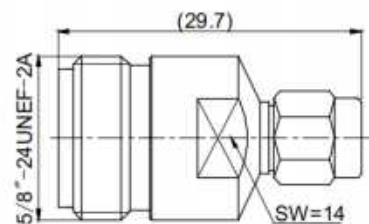
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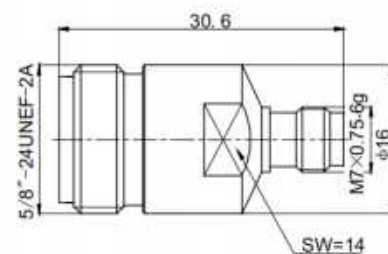
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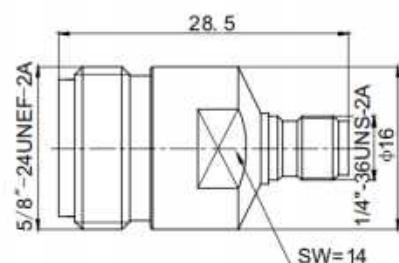
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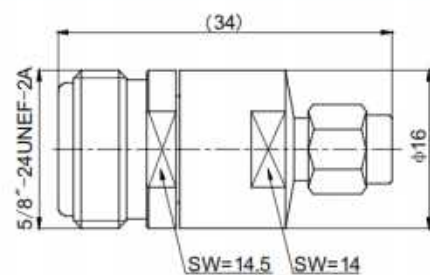
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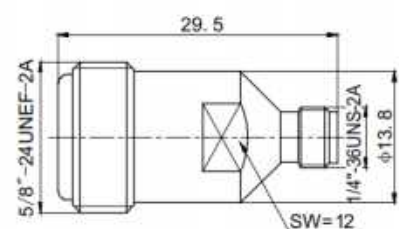
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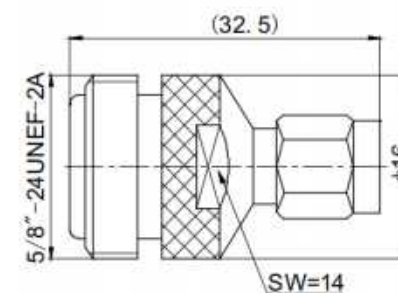
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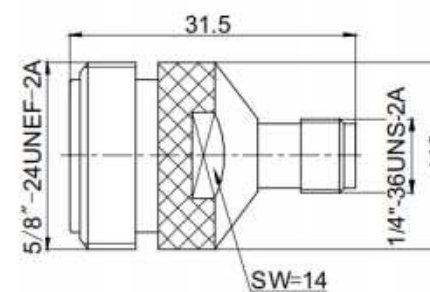
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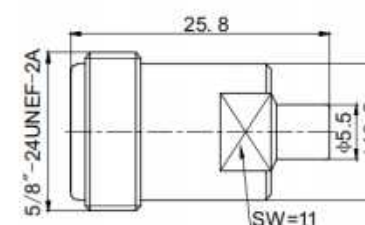
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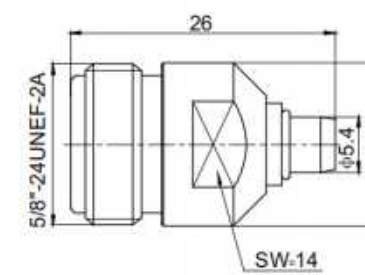
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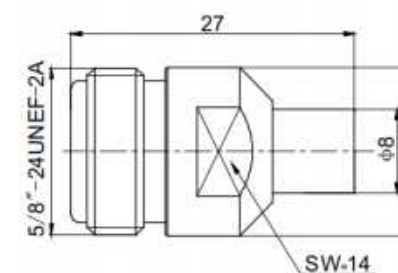
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型号  
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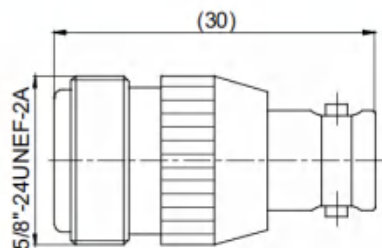


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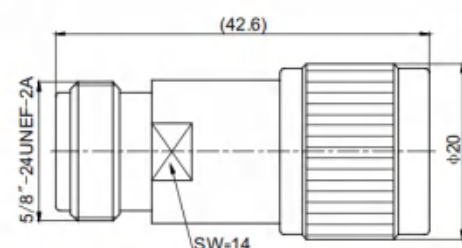




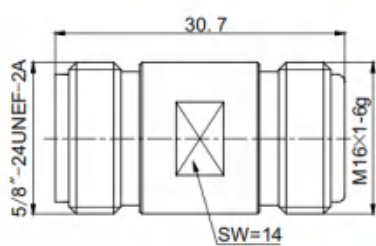
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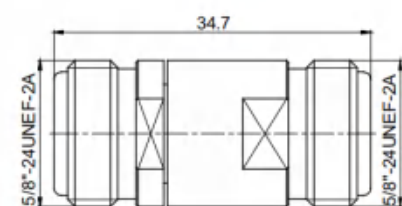
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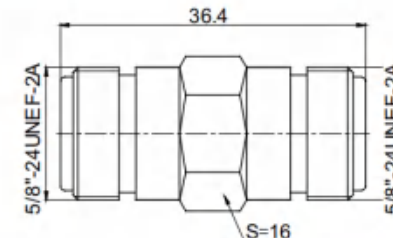
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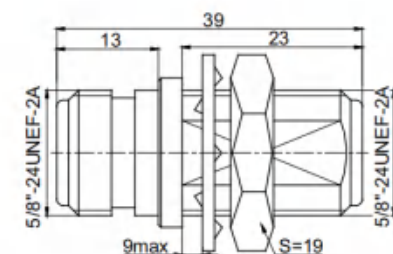
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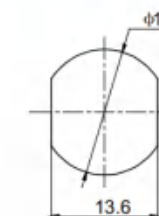
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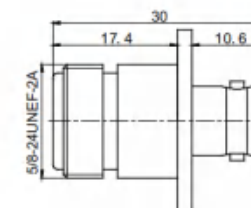
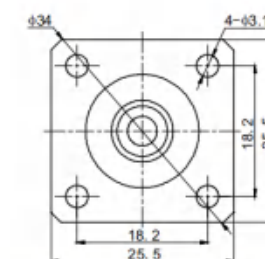
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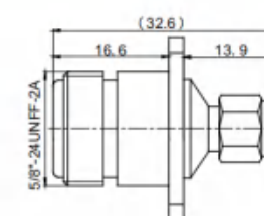
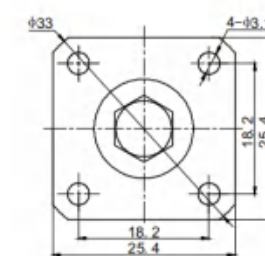
安装开孔尺寸



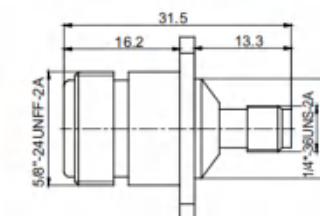
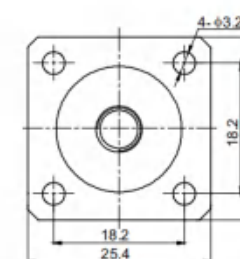
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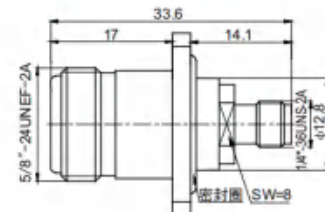
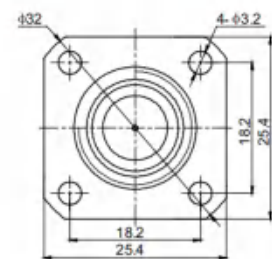
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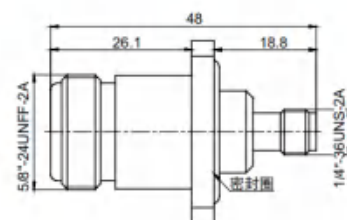
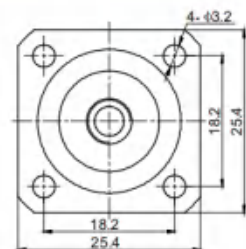
型号  
N/SMA-KFJ



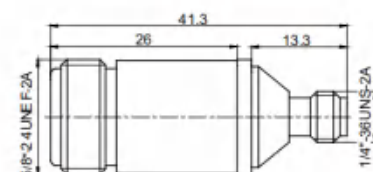
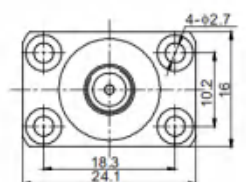
型号  
N/SMA-KFK



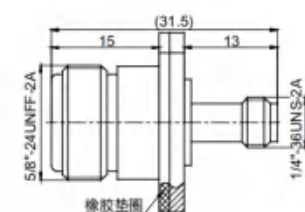
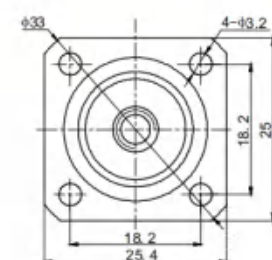
型号  
N/SMA(S)-KFK1



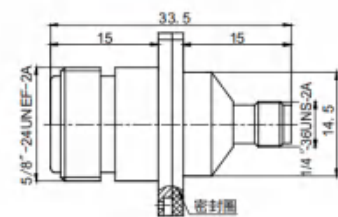
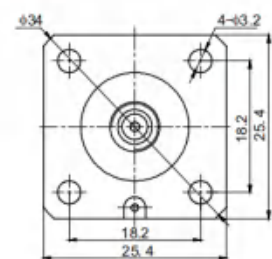
型号  
N/SMA(S)-KFK2



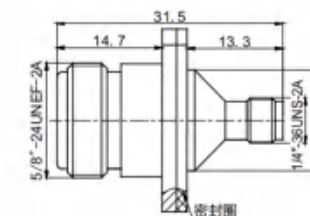
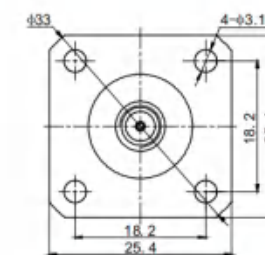
型号  
N/SMA(S)-KFK3



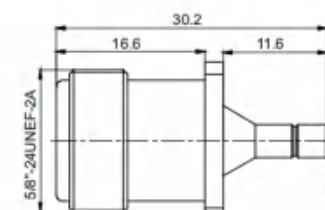
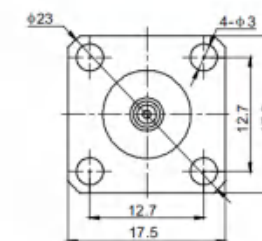
型号  
N/SMA(S)-KFK4



型号  
N/SMA(S)-KFK5

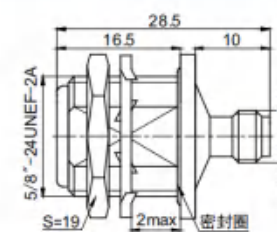
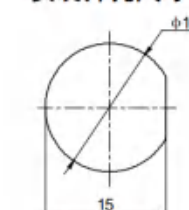


型号  
N/SMA(S)-KFK6



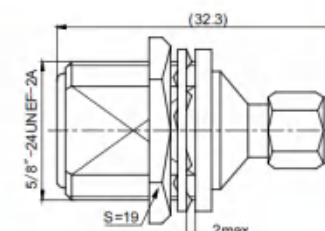
型号  
N/SMB-KFJ

安装开孔尺寸



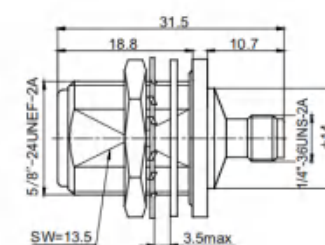
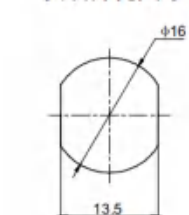
型号  
N/SMA(S)-KYK2G

安装开孔尺寸



型号  
N/SMA(S)-KYJ

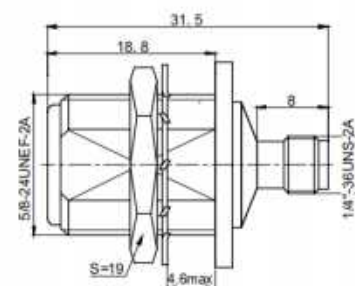
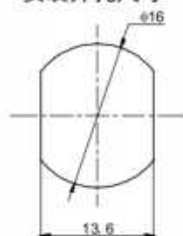
安装开孔尺寸



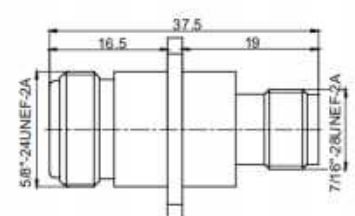
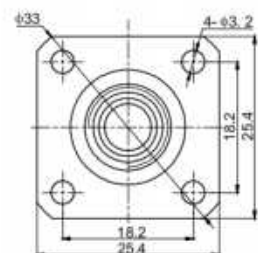
型号  
N/SMA(S)-KYKG



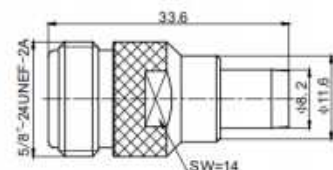
安装开孔尺寸



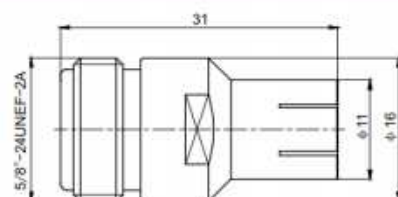
型号  
N/SMA-KYK1



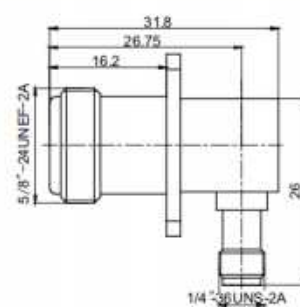
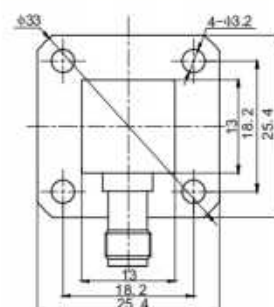
型号  
N/TNC-KFKG



型号  
N/QTNC-KJG



型号  
N/QTNC-KK

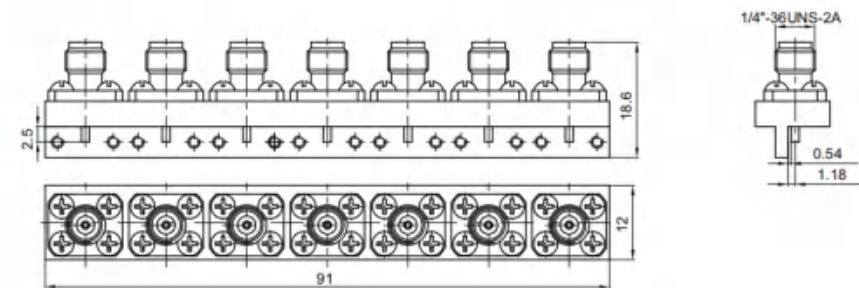


型号  
N/SMA-KWFK

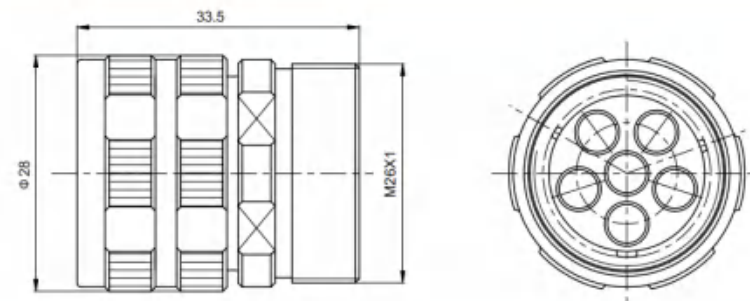
## 集成式连接器

集成式连接器是实现多通道信号同时传输的小型化连接器，适用于空间位置紧凑，有重量和环境要求的多信号传输场合。从外形上分，可分为圆形集成式连接器和矩形集成式连接器；圆形集成式连接器有卡口式、螺纹式等多种连接形式；矩形集成式连接器采用推入式连接，有多种锁紧机构可供选择。从传输信号频率上分，可分为射频集成式连接器和高低频集成式连接器。有固定端和自由端两种形式，固定端集成式射频连接器尾部端接可适配射频柔软电缆或微带，自由端集成式射频连接器尾部端接仅适配射频柔软电缆。

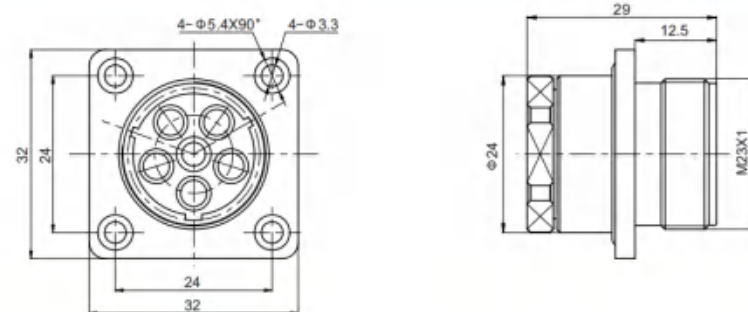
集成式连接器因其具有形状轻巧，防误插合，接触可靠，电压驻波比小，插入损耗低，快速连接等优点，得到越来越广泛的应用。



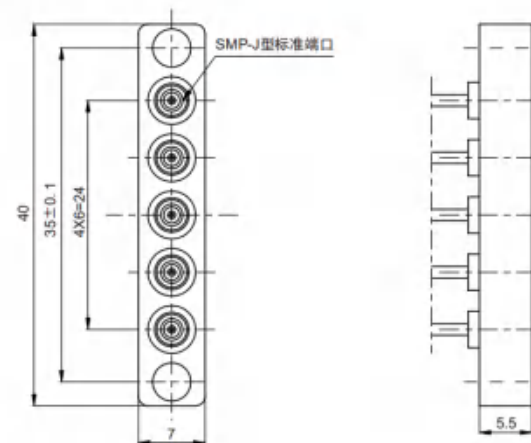
型 号  
JC-2.92-K7PM



型 号  
JC-SMP-6TK



型 号  
JC-SMP-6ZJ



型 号  
JC-SMP-5ZJ



## MJS系列微矩形电连接器

该系列产品具有中心螺杆锁紧机构，有两个防误插导向柱。

- 芯数：10、16、18、20、26、33、51
- 接触件间距1.27mm，排距1.4mm
- 压接截面积为0.05 mm<sup>2</sup>~0.15mm<sup>2</sup>的导线
- 产品执行的总规范：GJB2446A
- 产品执行的详细规范：Q/MB20392-2007

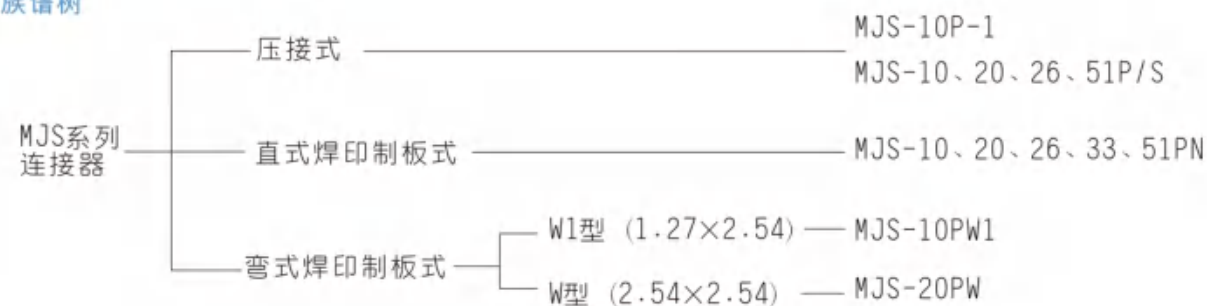
### 技术参数

| 使用环境条件 |                               | 主要技术参数 |         |
|--------|-------------------------------|--------|---------|
| 环境温度   | -55℃~+125℃                    | 工作电流   | 3A max  |
| 相对湿度   | +40℃，98%                      | 接触电阻   | ≤8mΩ    |
| 低气压    | 4.4KPa，150V                   | 绝缘电阻   | ≥5000MΩ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup> | 耐压     | 600V    |
| 冲击     | 490 m/s <sup>2</sup>          | 机械寿命   | 500次    |

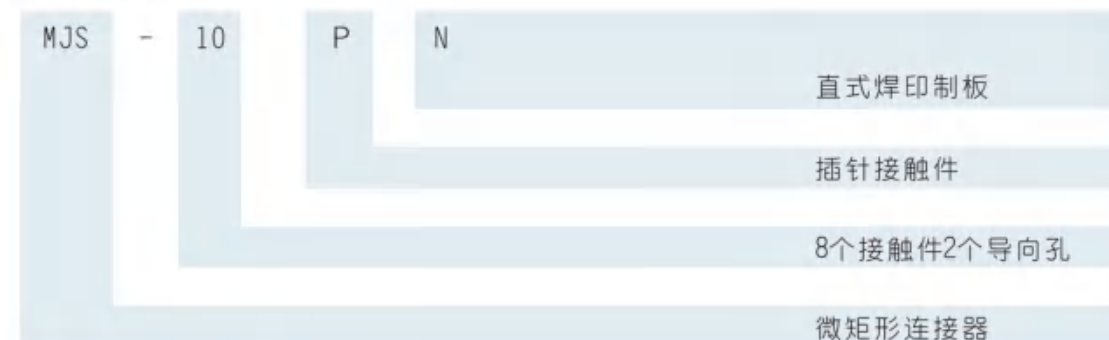
### MJS系列型号组成

| 序号 | 分类特征  | 分类内容         | 标志代号     |
|----|-------|--------------|----------|
| 1  | 主称代号  | 微矩形连接器       | MJS      |
| 2  | 结构类型  | 塑料壳体         | 不标示      |
|    |       | 金属壳体         | J        |
| 3  | 接触件数目 | 总数目（包括2个导向柱） | 用阿拉伯数字表示 |
| 4  | 接触件种类 | 插针接触件        | P        |
|    |       | 插孔接触件        | S        |
| 5  | 端接形式  | 压接（带导线）      | 不标示      |
|    |       | 焊接           | S        |
|    |       | 直式焊印制板       | N        |
|    |       | 弯式焊印制板       | W        |
| 6  | 改型    | 改型代号         | 阿拉伯数字    |

### 产品族谱树



### MJS型号命名示例

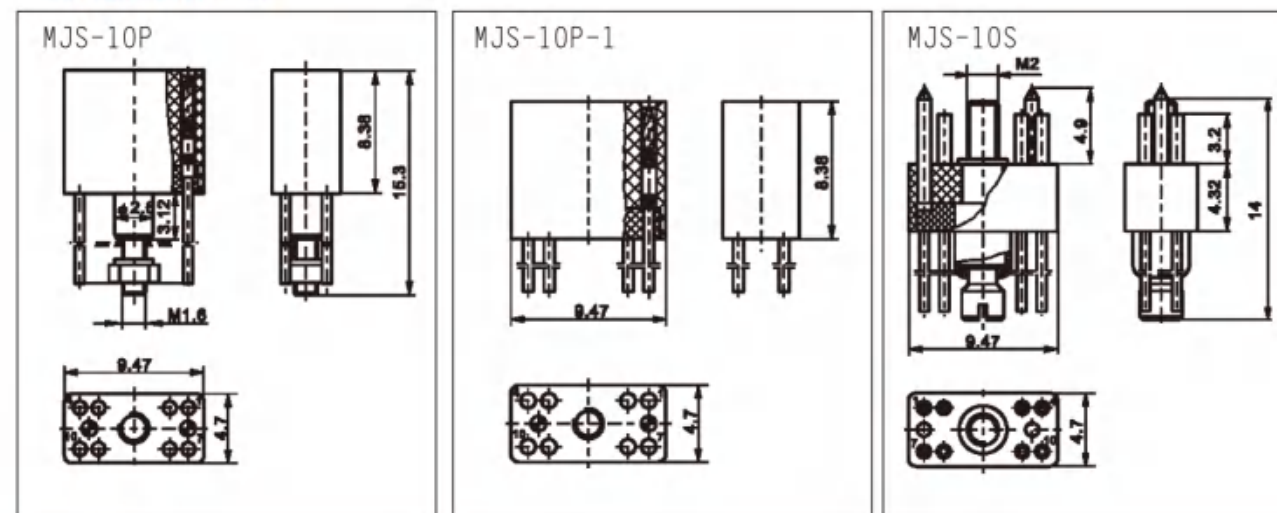


### MJS压接式电连接器

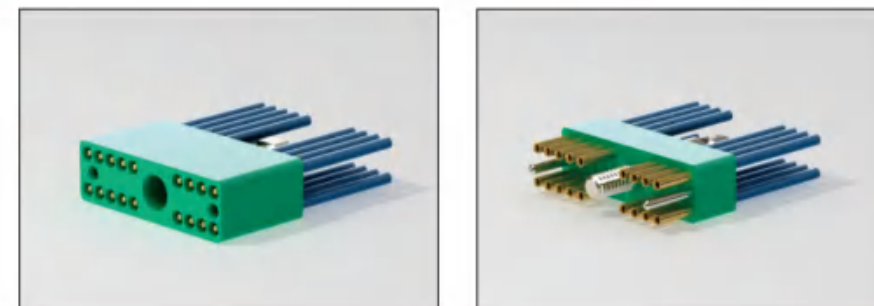
#### 产品立体图



#### 产品外形尺寸图



#### 产品立体图



## MDC系列微矩形电连接器

该系列产品的外形尺寸比MDM系列产品宽度尺寸小2.95mm，高度尺寸低1.6mm，长度短5.55mm，体积约为MDM的37%~40%，是一种结构合理的小型化产品，推荐使用。

- 芯数：9、15、21、25、31、37、51、66、74、100
- 接触件间距1.27mm，排距1.1mm
- 压接截面为0.05mm<sup>2</sup>~0.15mm<sup>2</sup>导线
- 产品执行的总规范：GJB2446A
- 产品执行的详细规范：Q/MB20494-2009

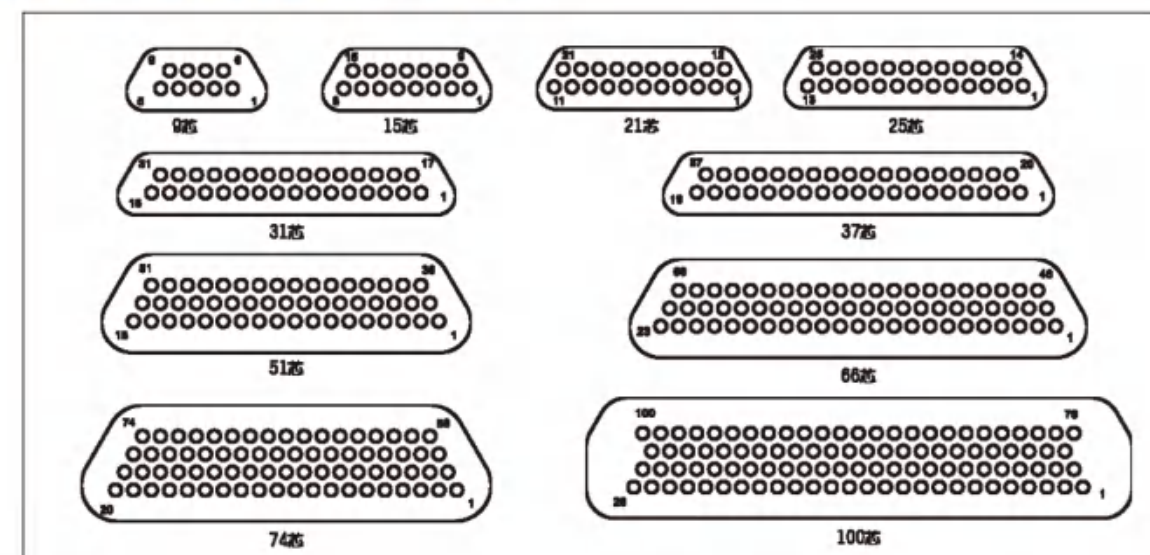
### 技术参数

| 使用环境条件 |                               | 主要技术参数 |         |
|--------|-------------------------------|--------|---------|
| 环境温度   | -55℃~+125℃                    | 工作电流   | 3A max  |
| 相对湿度   | +40℃, 98%                     | 接触电阻   | ≤8mΩ    |
| 低气压    | 4.4KPa, 150V                  | 绝缘电阻   | ≥5000MΩ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup> | 耐压     | 600 V   |
| 冲击     | 490 m/s <sup>2</sup>          | 机械寿命   | 500次    |

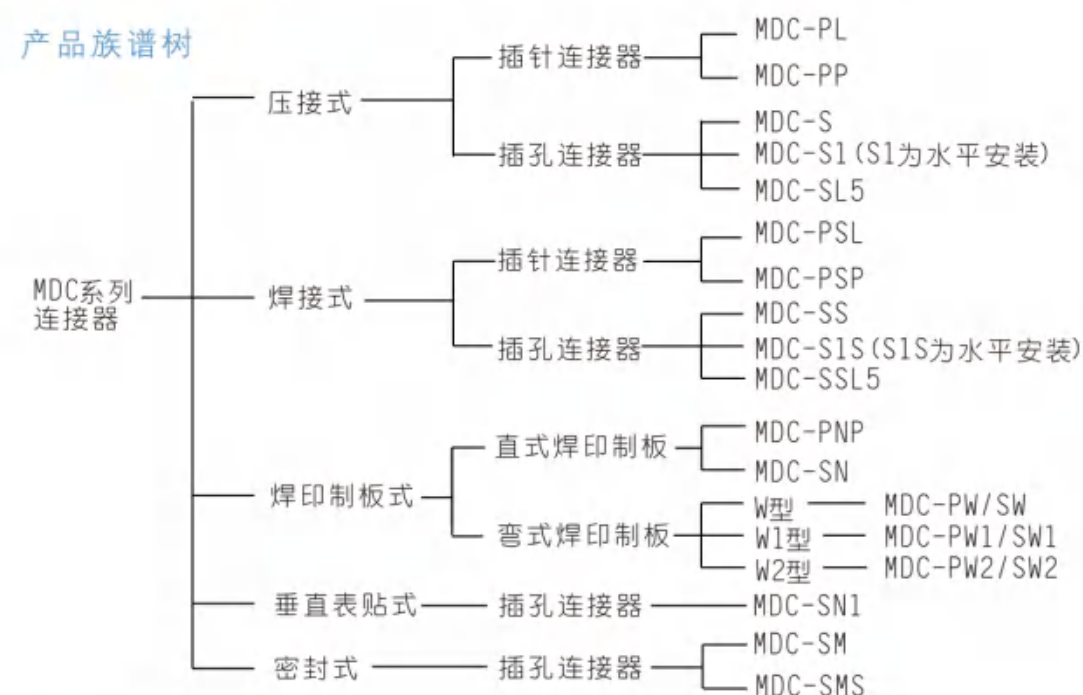
### MDC系列型号组成

| 序号 | 分类特征  | 分类内容    | 标志代号     |
|----|-------|---------|----------|
| 1  | 主称代号  | 微矩形连接器  | MDC      |
| 2  | 接触件数目 | 接触件数目   | 用阿拉伯数字表示 |
| 3  | 接触件种类 | 插针接触件   | P        |
|    |       | 插孔接触件   | S        |
| 4  | 端接形式  | 压接(带导线) | 不标示      |
|    |       | 焊接      | S        |
|    |       | 弯式焊印制板  | W        |
|    |       | 直式焊印制板  | N        |
|    |       | 垂直表贴式   | N1       |
| 5  | 安装附件  | 自由端安装附件 | L        |
|    |       | 固定端安装附件 | P        |

### 型谱排列 (从插针连接器对插面看)



### 产品族谱树



### MDC型号命名示例



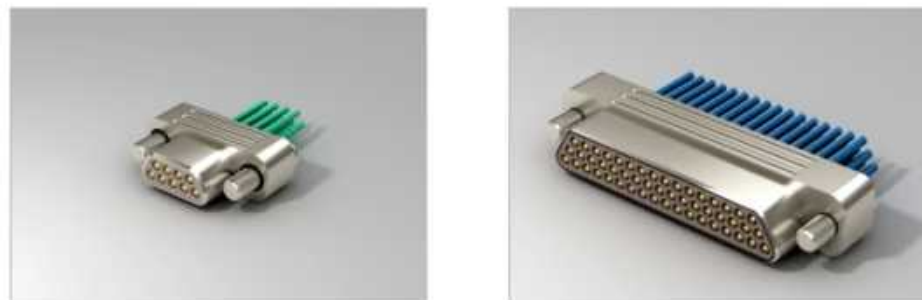


### MDC压接式电连接器

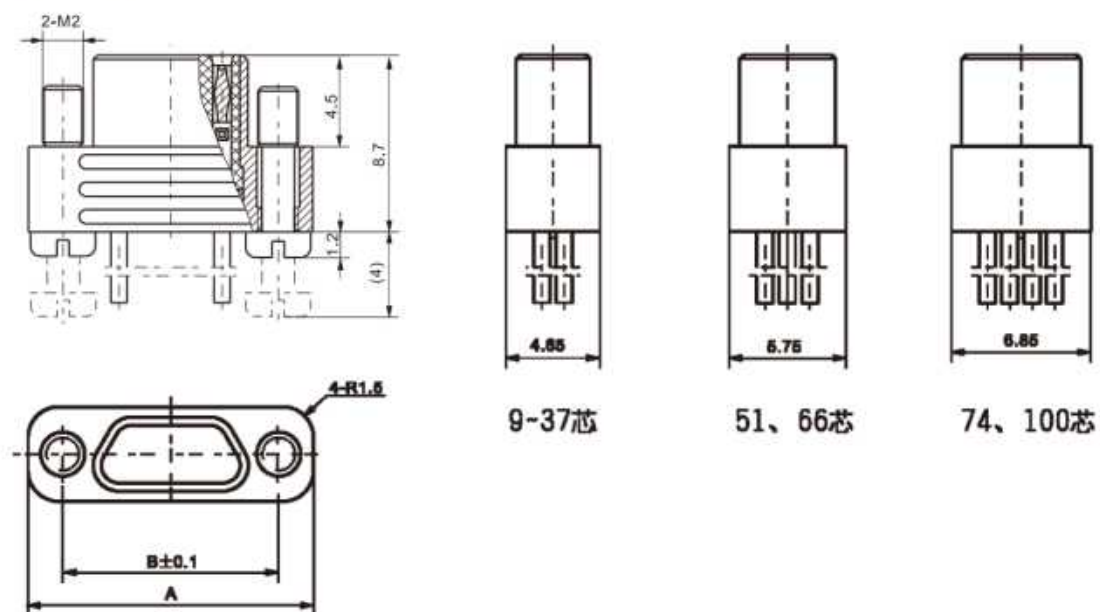
MDC-9、15、21、25、31、37、51、66、74、100PL

本系列产品L型附件螺钉可沿轴向自由移动

产品立体图



产品外形尺寸图



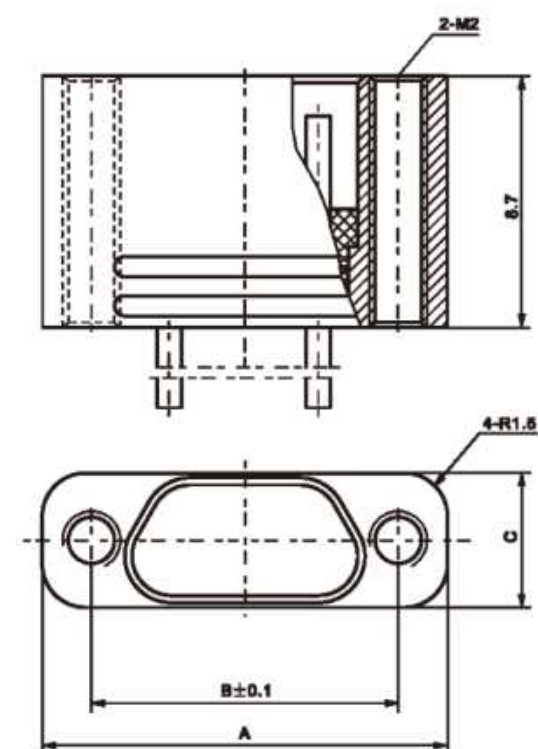
| 产品型号      | A     | B     |
|-----------|-------|-------|
| MDC-9PL   | 14    | 10.6  |
| MDC-15PL  | 17.81 | 14.41 |
| MDC-21PL  | 21.62 | 18.22 |
| MDC-25PL  | 24.16 | 20.76 |
| MDC-31PL  | 27.97 | 24.57 |
| MDC-37PL  | 31.78 | 28.38 |
| MDC-51PL  | 30.51 | 27.11 |
| MDC-66PL  | 36.86 | 33.46 |
| MDC-74PL  | 33.05 | 29.65 |
| MDC-100PL | 40.67 | 37.27 |

MDC-9、15、21、25、31、37、51、66、74、100S

产品立体图



产品外形尺寸图



| 产品型号     | A     | B     | C    |
|----------|-------|-------|------|
| MDC-9S   | 14    | 10.6  | 4.65 |
| MDC-15S  | 17.81 | 14.41 | 4.65 |
| MDC-21S  | 21.62 | 18.22 | 4.65 |
| MDC-25S  | 24.16 | 20.76 | 4.65 |
| MDC-31S  | 27.97 | 24.57 | 4.65 |
| MDC-37S  | 31.78 | 28.38 | 4.65 |
| MDC-51S  | 30.51 | 27.11 | 5.75 |
| MDC-66S  | 36.86 | 33.46 | 5.75 |
| MDC-74S  | 33.05 | 29.65 | 6.85 |
| MDC-100S | 40.67 | 37.27 | 6.85 |

## MDM1系列微矩形电连接器

该系列产品的外形尺寸比MDM系列产品宽度尺寸小3.1mm，高度尺寸低2.1mm，长度短4mm，体积约为MDM的30%。该系列产品是一种结构合理的小型化产品，推荐使用。

- 芯数：5、9、15、21、25、31、37、51、66、74、100
- 接触件间距1mm，排距0.866mm
- 压接截面为0.035mm<sup>2</sup>~0.1mm<sup>2</sup>导线
- 产品执行的总规范：GJB2446A
- 产品执行的详细规范：Q/MB20553-2011

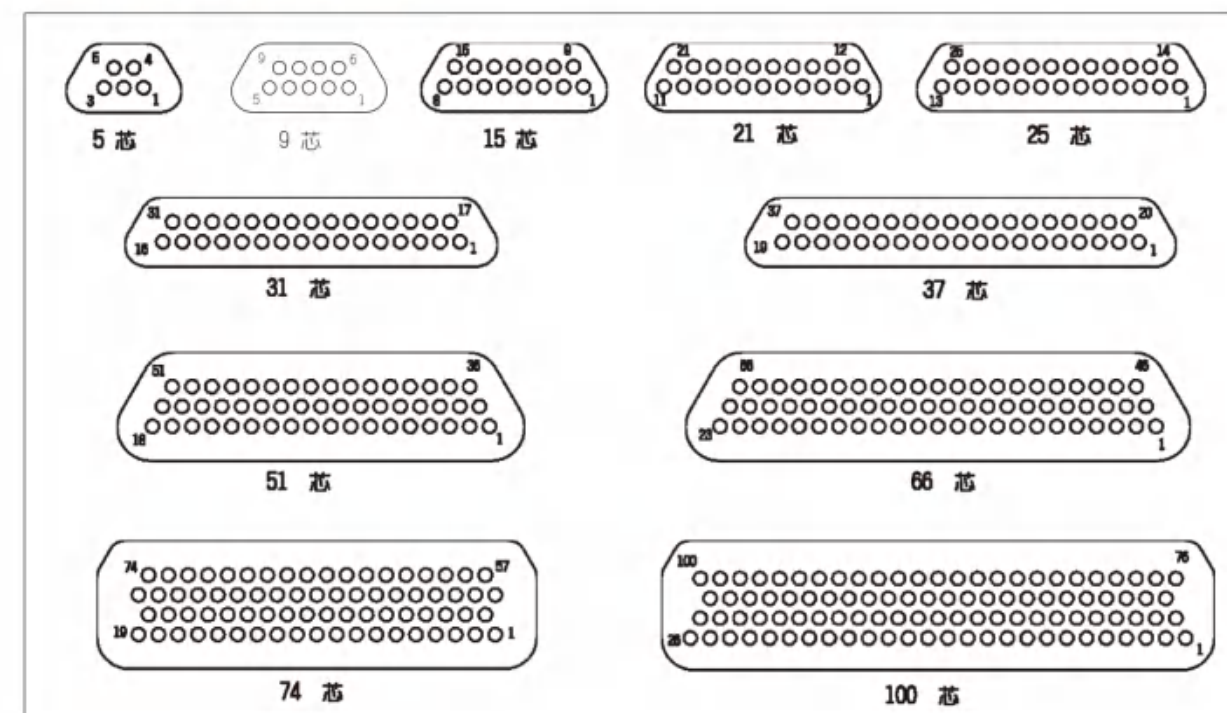
### 技术参数

| 使用环境条件 |                               | 主要技术参数 |         |
|--------|-------------------------------|--------|---------|
| 环境温度   | -55℃~+125℃                    | 工作电流   | 2A max  |
| 相对湿度   | +40℃, 98%                     | 接触电阻   | ≤12mΩ   |
| 低气压    | 4.4KPa, 150V                  | 绝缘电阻   | ≥5000MΩ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup> | 耐压     | 500 V   |
| 冲击     | 490 m/s <sup>2</sup>          | 机械寿命   | 500次    |

### MDM1系列型号组成

| 序号 | 分类特征  | 分类内容    | 标志代号     |
|----|-------|---------|----------|
| 1  | 主称代号  | 微矩形连接器  | MDM1     |
| 2  | 接触件数目 | 接触件数目   | 用阿拉伯数字表示 |
| 3  | 接触件种类 | 插针接触件   | P        |
|    |       | 插孔接触件   | S        |
| 4  | 产品类型  | 密封型     | M        |
|    |       | 压接(带导线) | 不标示      |
|    |       | 焊接      | S        |
| 5  | 端接形式  | 直式焊印制板  | N        |
|    |       | 弯式焊印制板  | W        |
| 6  | 夹线装置  | 护线壳     | H        |
| 7  | 安装附件  | 自由端锁紧附件 | L        |
|    |       | 固定端安装附件 | P        |

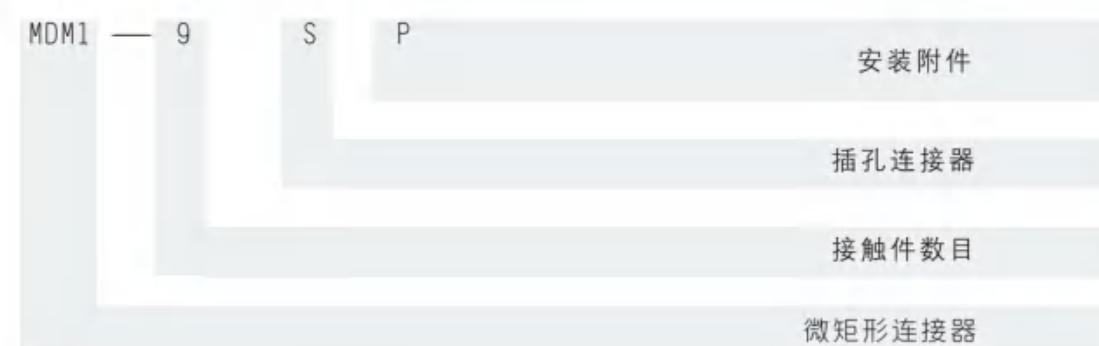
型谱排列(从插针连接器对插面看)



产品族谱树



MDM1型号命名示例





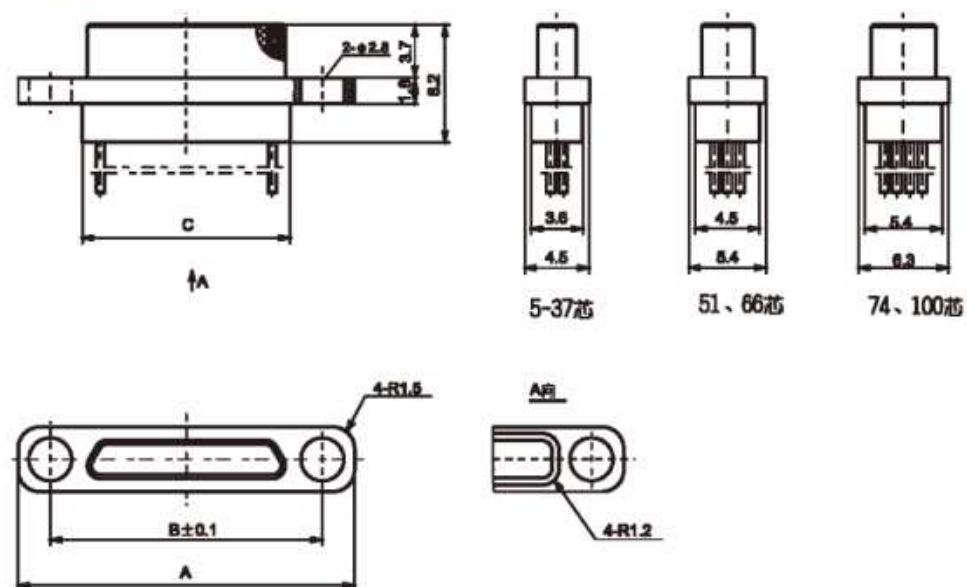
MDM1压接式电连接器

MDM1-5、9、15、21、25、31、37、51、66、74、100P

产品立体图



产品外形尺寸图



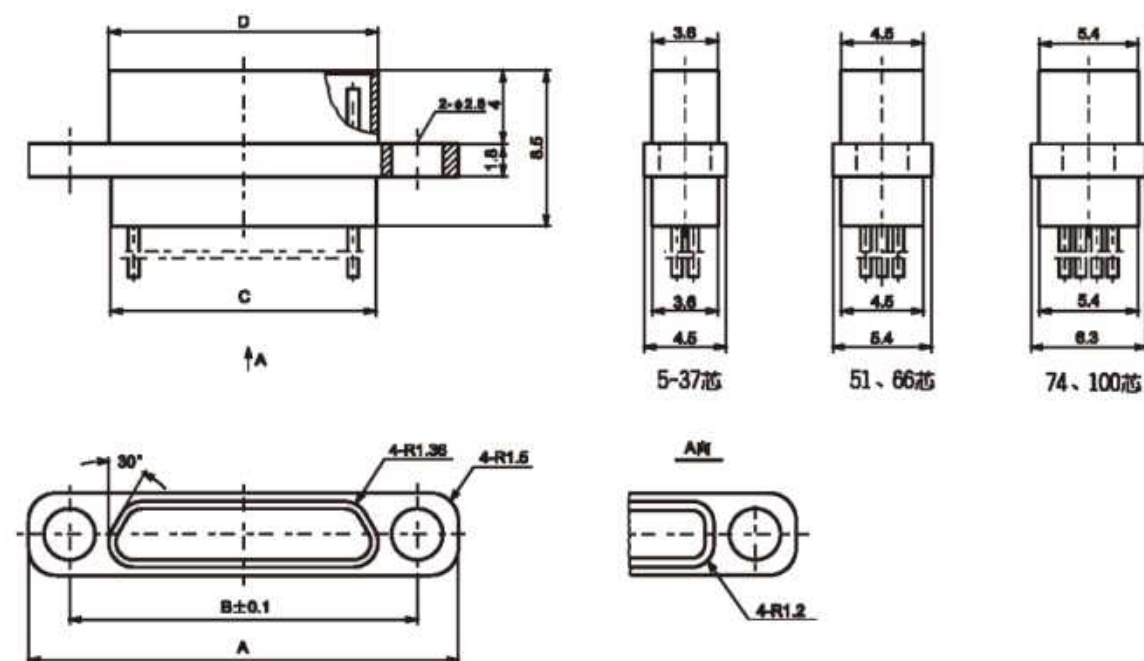
| 产品型号      | A    | B  | C    |
|-----------|------|----|------|
| MDM1-5P   | 13.5 | 9  | 4.5  |
| MDM1-9P   | 15.5 | 11 | 6.5  |
| MDM1-15P  | 18.5 | 14 | 9.5  |
| MDM1-21P  | 21.5 | 17 | 12.5 |
| MDM1-25P  | 23.5 | 19 | 14.5 |
| MDM1-31P  | 26.5 | 22 | 17.5 |
| MDM1-37P  | 29.5 | 25 | 20.5 |
| MDM1-51P  | 28.5 | 24 | 19.5 |
| MDM1-66P  | 33.5 | 29 | 24.5 |
| MDM1-74P  | 29.5 | 25 | 20.5 |
| MDM1-100P | 36.5 | 32 | 27.5 |

MDM1-5、9、15、21、25、31、37、51、66、74、100S

产品立体图



产品外形尺寸图



| 产品型号      | A    | B  | C    | D     |
|-----------|------|----|------|-------|
| MDM1-5S   | 13.5 | 9  | 4.5  | 4.78  |
| MDM1-9S   | 15.5 | 11 | 6.5  | 6.78  |
| MDM1-15S  | 18.5 | 14 | 9.5  | 9.78  |
| MDM1-21S  | 21.5 | 17 | 12.5 | 12.78 |
| MDM1-25S  | 23.5 | 19 | 14.5 | 14.78 |
| MDM1-31S  | 26.5 | 22 | 17.5 | 17.78 |
| MDM1-37S  | 29.5 | 25 | 20.5 | 20.78 |
| MDM1-51S  | 28.5 | 24 | 19.5 | 19.78 |
| MDM1-66S  | 33.5 | 29 | 24.5 | 24.78 |
| MDM1-74S  | 29.5 | 25 | 20.5 | 20.78 |
| MDM1-100S | 36.5 | 32 | 27.5 | 27.78 |

## MDC1系列微矩形电连接器

该系列产品的外形尺寸比MDC系列产品宽度尺寸小1.2mm，高度尺寸低1.2mm，长度短4mm，体积约为MDC的50%。该系列产品是一种结构合理的小型化产品，推荐使用。

- 芯数：5、9、15、21、25、31、37、51、66、74、100
- 接触件间距1mm，排距0.866mm
- 压接截面为 $0.035\text{mm}^2 \sim 0.1\text{mm}^2$ 导线
- 产品执行的总规范：GJB2446A
- 产品执行的详细规范：Q/MB20555-2011

### 技术参数

| 使用环境条件 |                               | 主要技术参数 |                           |
|--------|-------------------------------|--------|---------------------------|
| 环境温度   | -55℃~+125℃                    | 工作电流   | 2A max                    |
| 相对湿度   | +40℃, 98%                     | 接触电阻   | $\leq 12\text{m}\Omega$   |
| 低气压    | 4.4KPa, 150v                  | 绝缘电阻   | $\geq 5000\text{M}\Omega$ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup> | 耐压     | 500 V                     |
| 冲击     | 490 m/s <sup>2</sup>          | 机械寿命   | 500次                      |

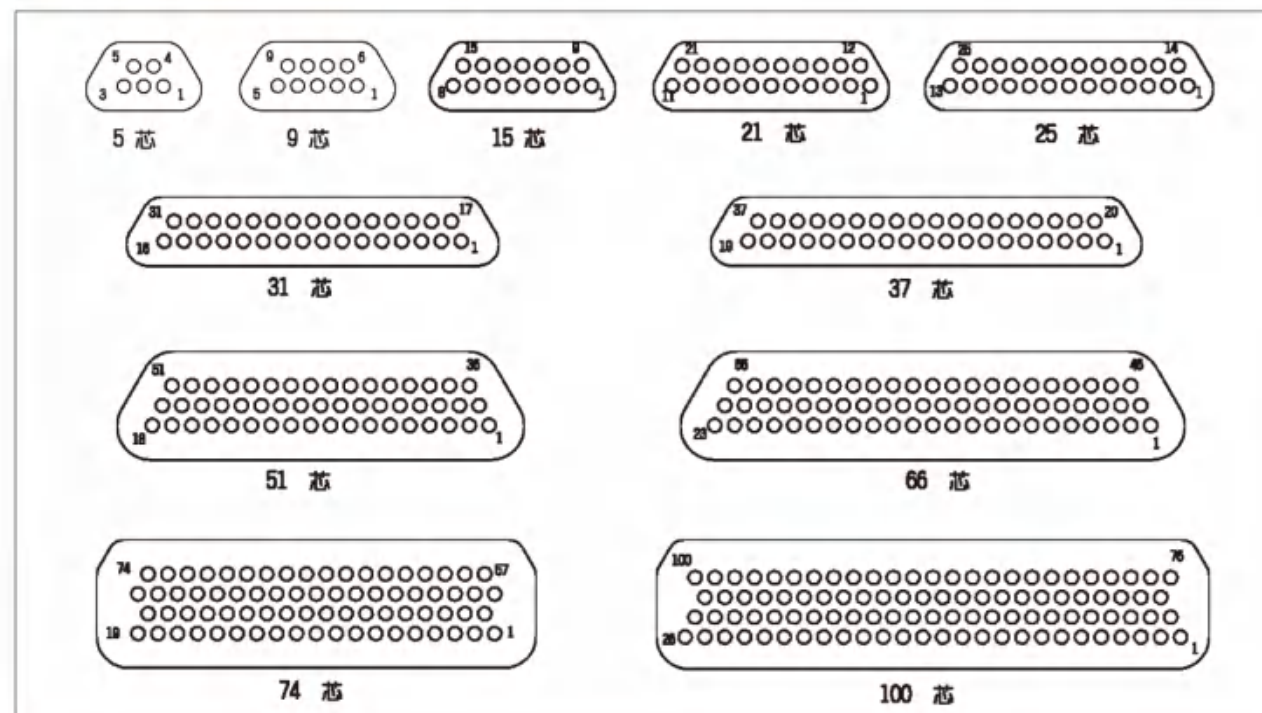
### MDC1系列型号组成

| 序号 | 分类特征  | 分类内容    | 标志代号     |
|----|-------|---------|----------|
| 1  | 主称代号  | 微矩形连接器  | MDC1     |
| 2  | 接触件数目 | 接触件数目   | 用阿拉伯数字表示 |
| 3  | 接触件种类 | 插针接触件   | P        |
| 4  | 产品类型  | 插孔接触件   | S        |
| 5  | 端接形式  | 密封型     | M        |
| 5  | 端接形式  | 压接(带导线) | 不标示      |
|    |       | 焊接      | S        |
|    |       | 弯式焊印制板  | W        |
|    |       | 直式焊印制板  | N        |
|    |       | 水平表贴式   | W4       |
| 6  | 锁紧附件  | 垂直表贴式   | N1       |
|    |       | 自由端锁紧附件 | L        |
| 6  | 锁紧附件  | 固定端安装附件 | P        |

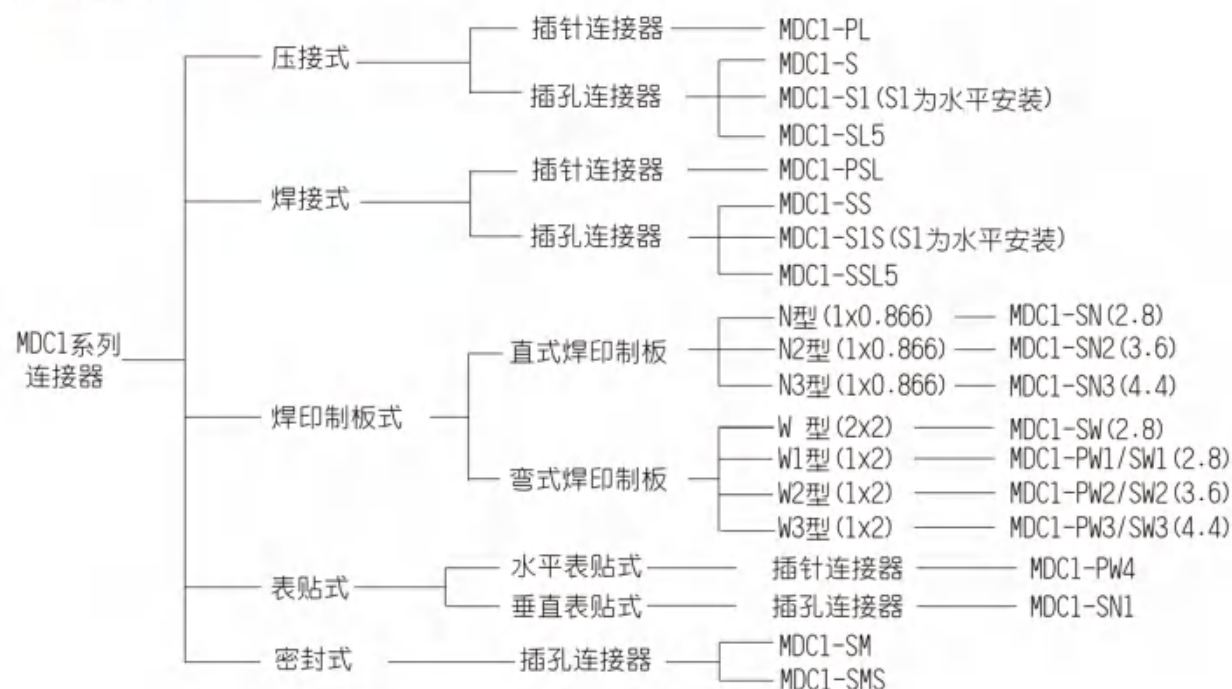
### MDC1型号命名示例

|      |   |   |   |   |        |
|------|---|---|---|---|--------|
| MDC1 | — | 9 | P | L | 安装附件   |
|      |   |   |   |   | 插针连接器  |
|      |   |   |   |   | 接触件数目  |
|      |   |   |   |   | 微矩形连接器 |

### 型谱排列(从插针连接器对插面看)



### 产品族谱树





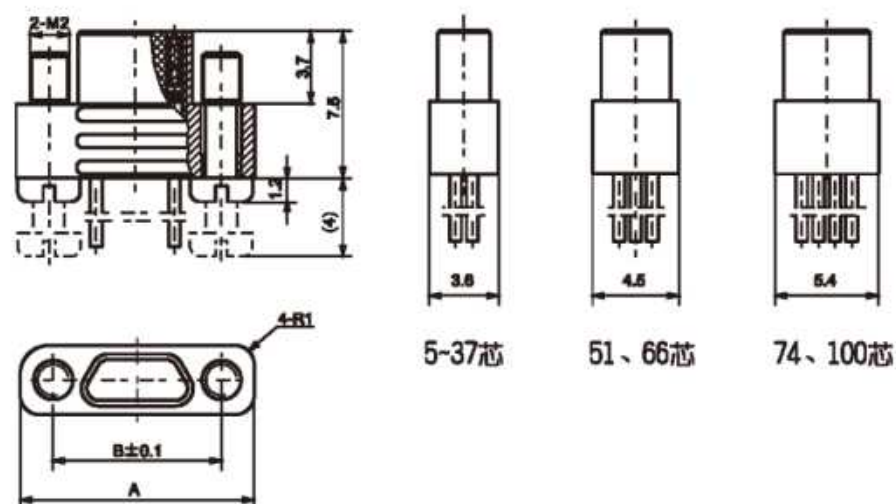
## MDC1压接式电连接器

- 本系列产品L型附件螺钉可沿轴向自由移动
- MDC1-5、9、15、21、25、31、37、51、66、74、100PL

产品立体图



产品外形尺寸图



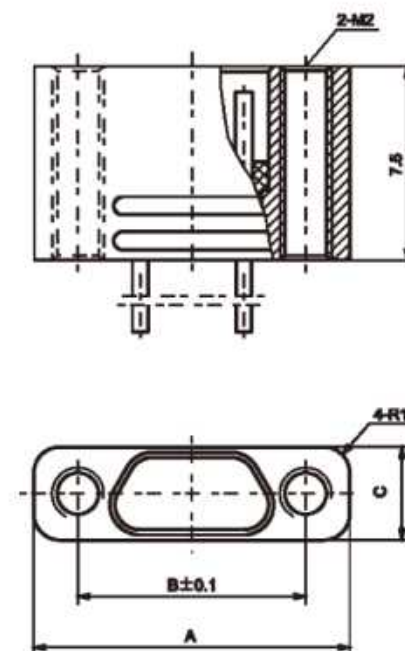
| 产品型号       | A    | B    |
|------------|------|------|
| MDC1-5PL   | 10.2 | 6.8  |
| MDC1-9PL   | 12.2 | 8.8  |
| MDC1-15PL  | 15.2 | 11.8 |
| MDC1-21PL  | 18.2 | 14.8 |
| MDC1-25PL  | 20.2 | 16.8 |
| MDC1-31PL  | 23.2 | 19.8 |
| MDC1-37PL  | 26.2 | 22.8 |
| MDC1-51PL  | 25.2 | 21.8 |
| MDC1-66PL  | 30.2 | 26.8 |
| MDC1-74PL  | 26.2 | 22.8 |
| MDC1-100PL | 33.2 | 29.8 |

## MDC1-5、9、15、21、25、31、37、51、66、74、100S

产品立体图



产品外形尺寸图



| 产品型号      | A    | B    | C   |
|-----------|------|------|-----|
| MDC1-5S   | 10.2 | 6.8  | 3.6 |
| MDC1-9S   | 12.2 | 8.8  | 3.6 |
| MDC1-15S  | 15.2 | 11.8 | 3.6 |
| MDC1-21S  | 18.2 | 14.8 | 3.6 |
| MDC1-25S  | 20.2 | 16.8 | 3.6 |
| MDC1-31S  | 23.2 | 19.8 | 3.6 |
| MDC1-37S  | 26.2 | 22.8 | 3.6 |
| MDC1-51S  | 25.2 | 21.8 | 4.5 |
| MDC1-66S  | 30.2 | 26.8 | 4.5 |
| MDC1-74S  | 26.2 | 22.8 | 5.4 |
| MDC1-100S | 33.2 | 29.8 | 5.4 |

## MDC1密封式电连接器

本系列产品是采用玻璃烧结工艺的密封型连接器，能实现气密封，其漏率不大于  $1.0 \times 10^{-3} \text{Pa} \cdot \text{cm}^3/\text{s}$ 。产品外壳镀金，可采用焊锡、激光焊接等安装方式。产品分为带导线和焊接式等多种形式。产品执行标准：Q/MB20764-2012。

### 技术参数

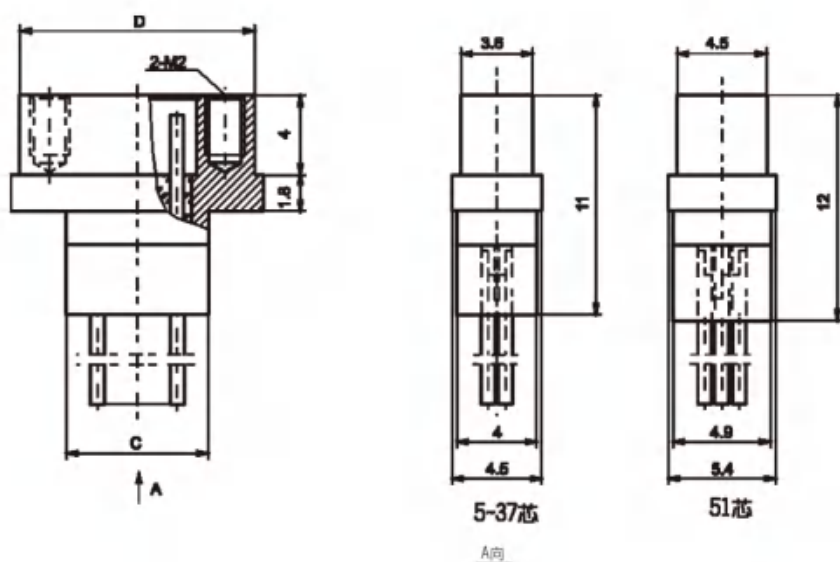
| 使用环境条件 |                               | 主要技术参数 |         |
|--------|-------------------------------|--------|---------|
| 环境温度   | -55℃~+125℃                    | 工作电流   | 2A max  |
| 相对湿度   | +40℃, 98%                     | 接触电阻   | ≤25mΩ   |
| 低气压    | 4.4KPa, 150V                  | 绝缘电阻   | ≥1000MΩ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup> | 耐压     | 500 V   |
| 冲击     | 490 m/s <sup>2</sup>          | 机械寿命   | 500次    |

MDC1-5、9、15、21、25、31、37、51SM

产品立体图



产品外形尺寸图



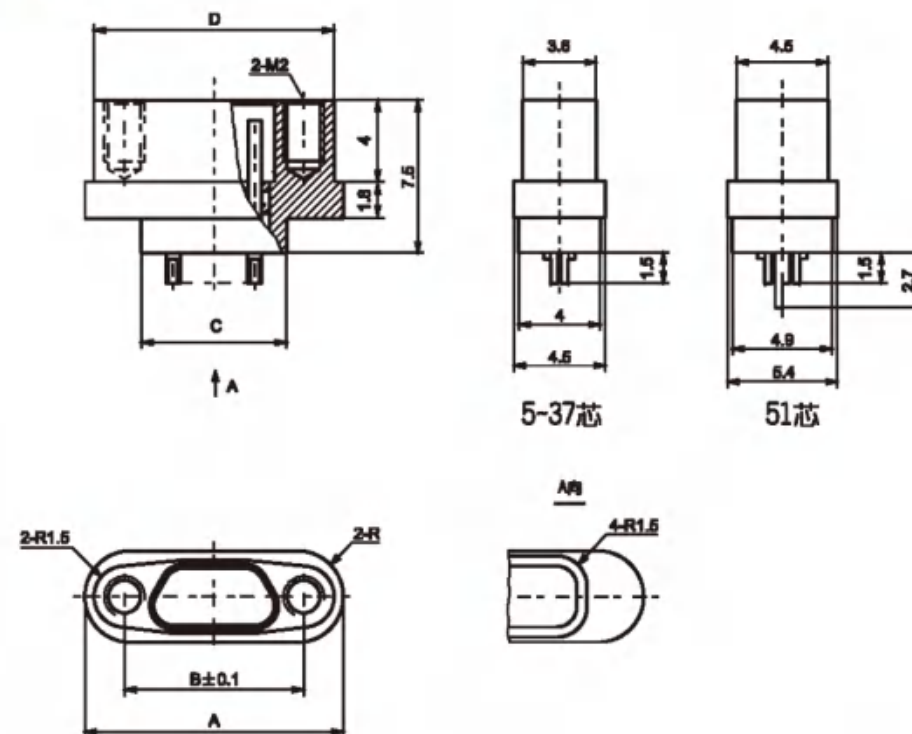
| 产品型号      | A    | B    | C     | D    | 产品型号      | A    | B    | C     | D    |
|-----------|------|------|-------|------|-----------|------|------|-------|------|
| MDC1-5SM  | 10.7 | 6.8  | 5.13  | 9.8  | MDC1-25SM | 20.7 | 16.8 | 15.13 | 19.8 |
| MDC1-9SM  | 12.7 | 8.8  | 7.13  | 11.8 | MDC1-31SM | 23.7 | 19.8 | 18.13 | 22.8 |
| MDC1-15SM | 15.7 | 11.8 | 10.13 | 14.8 | MDC1-37SM | 26.7 | 22.8 | 21.13 | 25.8 |
| MDC1-21SM | 18.7 | 14.8 | 13.13 | 17.8 | MDC1-51SM | 25.7 | 21.8 | 20.13 | 24.8 |

MDM1-5、9、15、21、25、31、37、51SMS

产品立体图



产品外形尺寸图



| 产品型号       | A    | B    | C     | D    | 产品型号       | A    | B    | C     | D    |
|------------|------|------|-------|------|------------|------|------|-------|------|
| MDC1-5SMS  | 10.7 | 6.8  | 5.13  | 9.8  | MDC1-25SMS | 20.7 | 16.8 | 15.13 | 19.8 |
| MDC1-9SMS  | 12.7 | 8.8  | 7.13  | 11.8 | MDC1-31SMS | 23.7 | 19.8 | 18.13 | 22.8 |
| MDC1-15SMS | 15.7 | 11.8 | 10.13 | 14.8 | MDC1-37SMS | 26.7 | 22.8 | 21.13 | 25.8 |
| MDC1-21SMS | 18.7 | 14.8 | 13.13 | 17.8 | MDC1-51SMS | 25.7 | 21.8 | 20.13 | 24.8 |



## J30J系列微矩形电连接器

- 芯数：9、15、21、25、31、37、51、66、74、100
- 接触件间距1.27mm, 排距1.1mm
- 压接截面积为0.05mm<sup>2</sup>~0.15mm<sup>2</sup>的导线
- 产品执行的总规范：GJB2446A

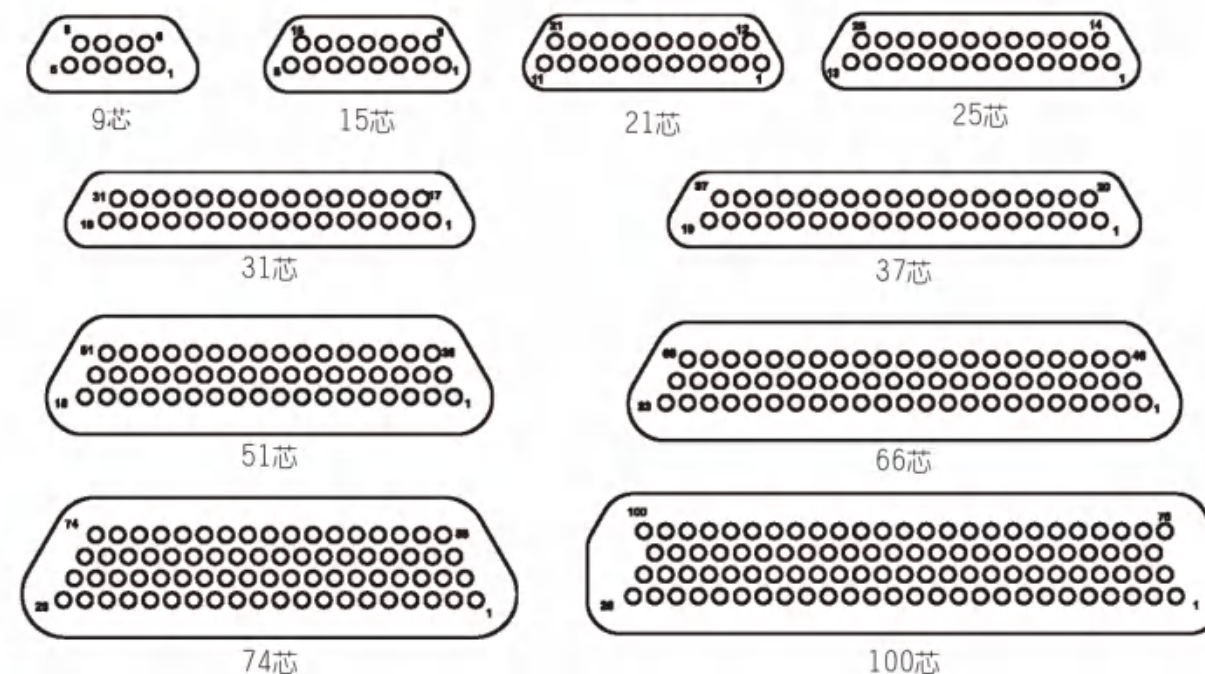
### 技术参数

| 使用环境条件 |                               | 主要技术参数 |         |
|--------|-------------------------------|--------|---------|
| 环境温度   | -55℃~ +125℃                   | 工作电流   | 3A max  |
| 相对湿度   | +40℃ , 98%                    | 接触电阻   | ≤8mΩ    |
| 低气压    | 4.4KPa, 150V                  | 绝缘电阻   | ≥5000MΩ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup> | 耐压     | 600 V   |
| 冲击     | 490 m/s <sup>2</sup>          | 机械寿命   | 500次    |

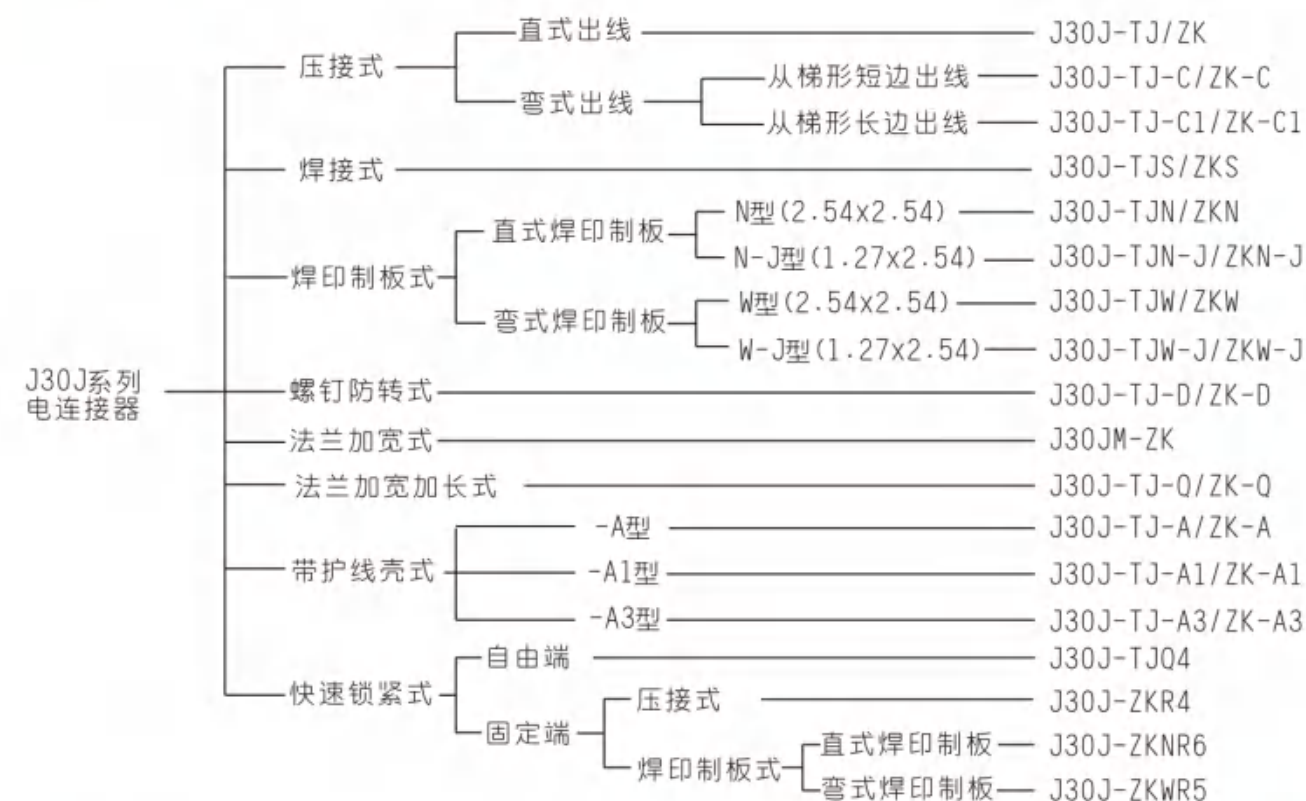
### J30J系列型号组成

| 序号 | 分类特征  | 分类内容    | 标志代号     |
|----|-------|---------|----------|
| 1  | 主称代号  | 微矩形连接器  | J30J     |
| 2  | 外壳材料  | 铝合金     | 不标示      |
|    |       | 铜合金     | J30JC    |
|    |       | 不锈钢     | J30JC1   |
| 3  | 接触件数目 | 接触件数目   | 用阿拉伯数字表示 |
| 4  | 接触件种类 | 插针接触件   | TJ       |
|    |       | 插孔接触件   | ZK       |
| 5  | 端接形式  | 压接(带导线) | 不标示      |
|    |       | 焊接      | S        |
|    |       | 直式焊印制板  | N        |
|    |       | 弯式焊印制板  | W        |
| 6  | 安装附件  | 自由端安装附件 | L        |
|    |       | 固定端安装附件 | P        |
| 7  | 夹线装置  | 护线壳     | -A       |
| 8  | 出线方式  | 直式      | 不标示      |
|    |       | 弯式      | -C       |

### 型谱排列 (从插针连接器对插面看)



### 产品族谱树



### J30J型号命名示例

|      |   |    |    |   |   |   |        |
|------|---|----|----|---|---|---|--------|
| J30J | - | 37 | ZK | L | - | A | 护线壳    |
|      |   |    |    |   |   |   | 安装附件   |
|      |   |    |    |   |   |   | 插孔接触件  |
|      |   |    |    |   |   |   | 接触件数目  |
|      |   |    |    |   |   |   | 微矩形连接器 |

### J30J压接式电连接器

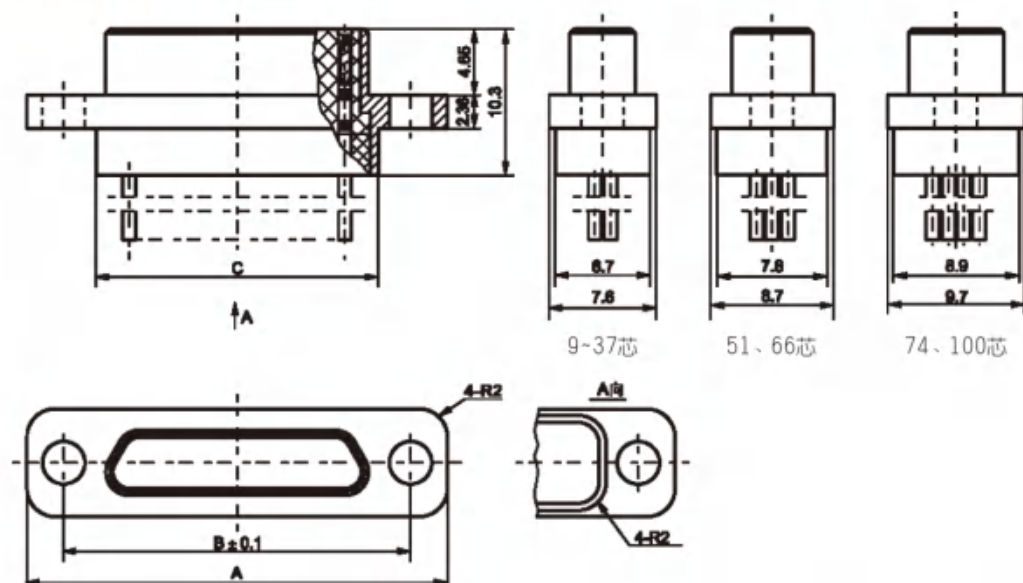
产品执行的详细规范：Q/MB 20250-2003

J30J-9、15、21、25、31、37、51、66、74、100TJ

#### 产品立体图



#### 产品外形尺寸图



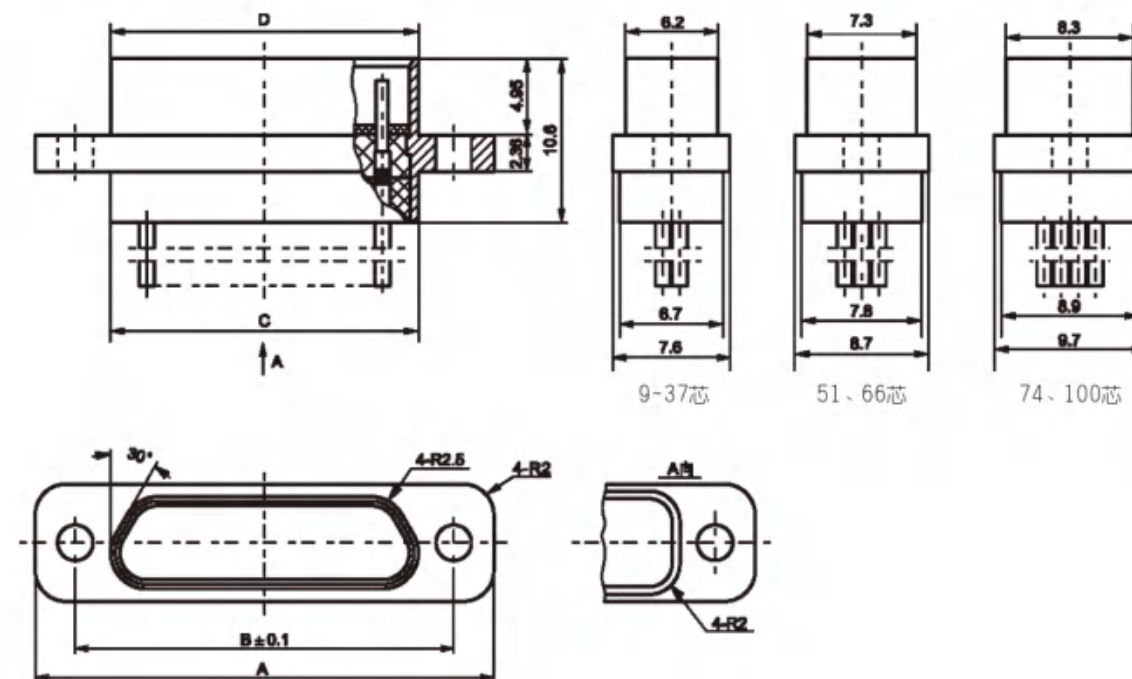
| 产品型号       | A     | B     | C     |
|------------|-------|-------|-------|
| J30J-9TJ   | 19.55 | 14.35 | 9.9   |
| J30J-15TJ  | 23.36 | 18.16 | 13.61 |
| J30J-21TJ  | 27.17 | 21.97 | 17.6  |
| J30J-25TJ  | 29.71 | 24.51 | 19.96 |
| J30J-31TJ  | 33.52 | 28.32 | 23.77 |
| J30J-37TJ  | 37.33 | 32.13 | 27.68 |
| J30J-51TJ  | 36.06 | 30.86 | 26.31 |
| J30J-66TJ  | 42.5  | 37.3  | 32.74 |
| J30J-74TJ  | 38.8  | 33.5  | 28.9  |
| J30J-100TJ | 54.72 | 45.72 | 36.35 |

J30J-9、15、21、25、31、37、51、66、74、100ZK

#### 产品立体图



#### 产品外形尺寸图





## J63A系列微矩形电连接器

- 芯数：9、15、21、25、31、37、51
- 接触件间距0.635mm，排距1.016mm
- 压接截面积为 $0.035\text{ mm}^2\sim 0.05\text{ mm}^2$ 的导线
- 产品执行的详细规范：Q/MB20323-2005

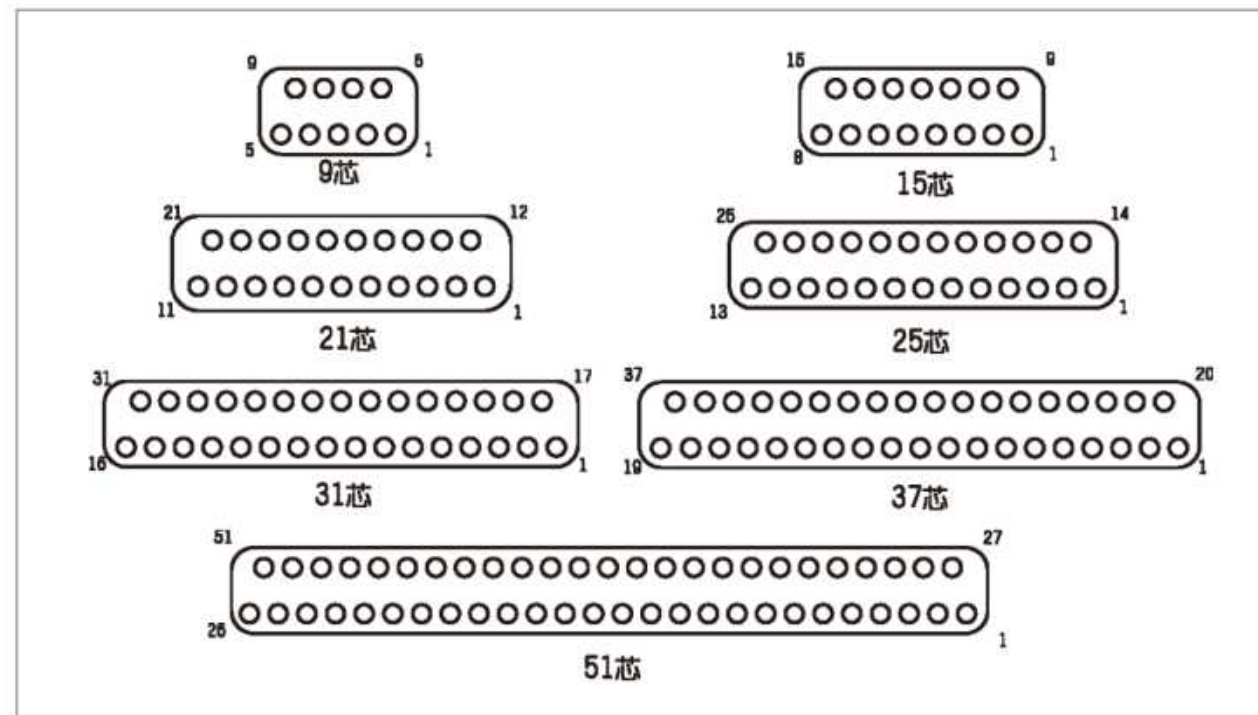
### 技术参数

| 使用环境条件 |                                                | 主要技术参数 |                            |
|--------|------------------------------------------------|--------|----------------------------|
| 环境温度   | $-55^{\circ}\text{C}\sim +125^{\circ}\text{C}$ | 工作电流   | 1A max                     |
| 相对湿度   | $+40^{\circ}\text{C}$ ，98%                     | 接触电阻   | $\leq 26\text{ m}\Omega$   |
| 低气压    | 4.4KPa，100V                                    | 绝缘电阻   | $\geq 5000\text{ M}\Omega$ |
| 振动     | 10~2000Hz 196m/s <sup>2</sup>                  | 耐压     | 250 V                      |
| 冲击     | 490 m/s <sup>2</sup>                           | 机械寿命   | 200次                       |

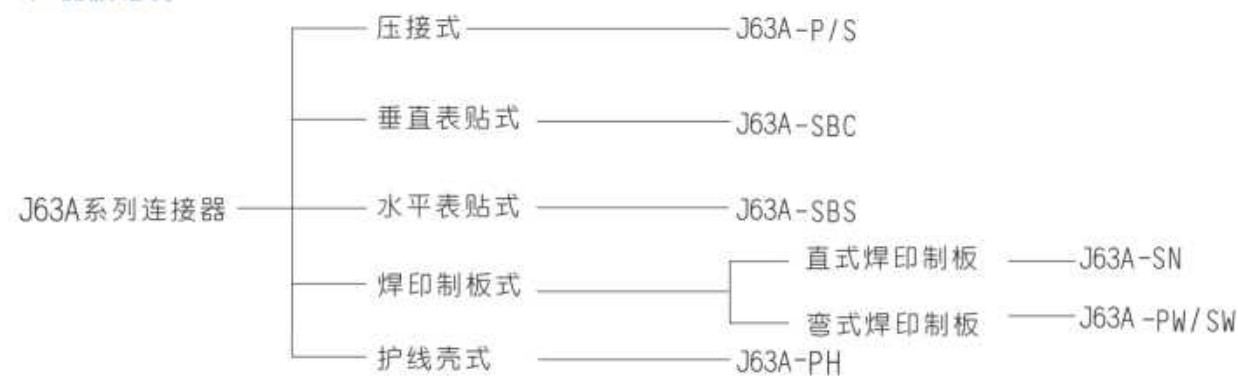
### J63A系列型号组成

| 序号 | 分类特征  | 分类内容    | 标志代号     |
|----|-------|---------|----------|
| 1  | 主称代号  | 微矩形连接器  | J63A     |
| 2  | 接触件数目 | 接触件数目   | 用阿拉伯数字表示 |
| 3  | 接触件种类 | 插针接触件   | P        |
|    |       | 插孔接触件   | S        |
| 4  | 端接形式  | 压接(带导线) | 不标示      |
|    |       | 直式焊印制板  | N        |
|    |       | 弯式焊印制板  | W        |
|    |       | 垂直表贴    | BC       |
|    |       | 水平表贴    | BS       |
| 5  | 夹线装置  | 护线壳     | H        |

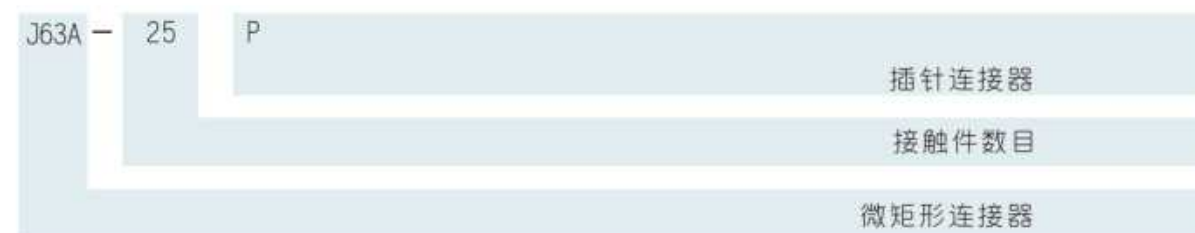
型谱排列(从插针连接器对插面看)



### 产品族谱树



### J63A型号命名示例



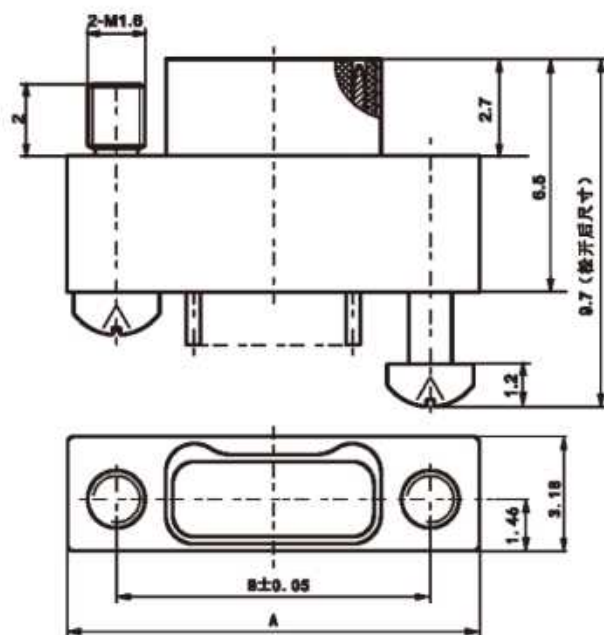
J63A压接式电连接器

J63A -9、15、21、25、31、37、51P

产品立体图



产品外形尺寸图



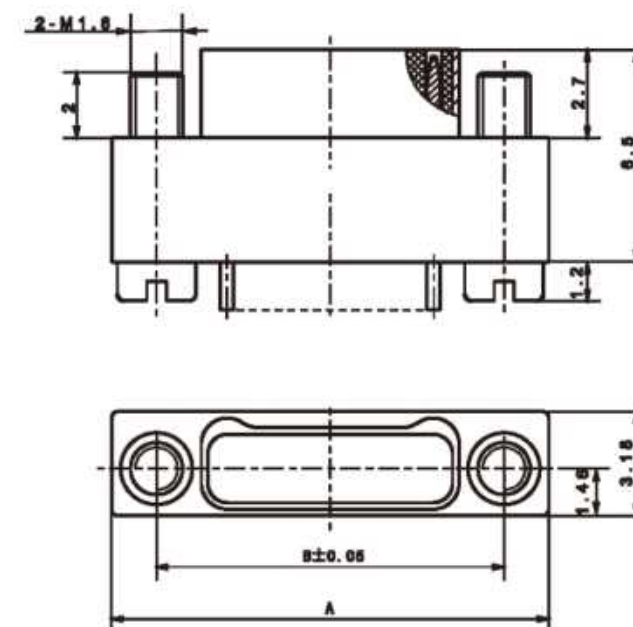
| 品型号      | A     | B     |
|----------|-------|-------|
| J63A-9P  | 9.52  | 6.86  |
| J63A-15P | 11.43 | 8.76  |
| J63A-21P | 13.33 | 10.67 |
| J63A-25P | 14.6  | 11.94 |
| J63A-31P | 16.51 | 13.84 |
| J63A-37P | 18.41 | 15.75 |
| J63A-51P | 22.86 | 20.19 |

J63A -9、15、21、25、31、37、51PL

产品立体图



产品外形尺寸图



| 产品型号      | A     | B     |
|-----------|-------|-------|
| J63A-9PL  | 9.52  | 6.86  |
| J63A-15PL | 11.43 | 8.76  |
| J63A-21PL | 13.33 | 10.67 |
| J63A-25PL | 14.6  | 11.94 |
| J63A-31PL | 16.51 | 13.84 |
| J63A-37PL | 18.41 | 15.75 |
| J63A-51PL | 22.86 | 20.19 |

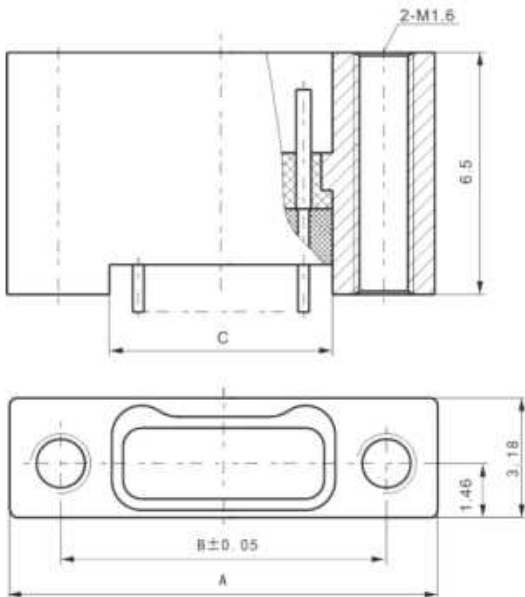


 J63A -9、15、21、25、31、37、51S

产品立体图



产品外形尺寸图



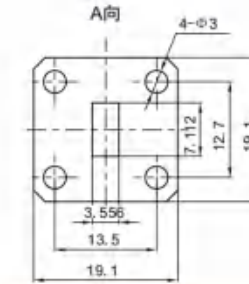
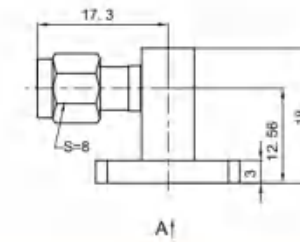
| 产品型号     | A     | B     | C     | 产品型号     | A     | B     | C    |
|----------|-------|-------|-------|----------|-------|-------|------|
| J63A-9S  | 9.52  | 6.86  | 4.2   | J63A-15S | 11.43 | 8.76  | 6.1  |
| J63A-21S | 13.33 | 10.67 | 8     | J63A-25S | 14.60 | 11.94 | 9.27 |
| J63A-31S | 16.51 | 13.84 | 11.2  | J63A-37S | 18.41 | 15.75 | 13.1 |
| J63A-51S | 22.86 | 20.19 | 17.54 |          |       |       |      |

## 波导同轴转换器

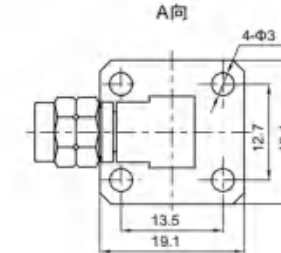
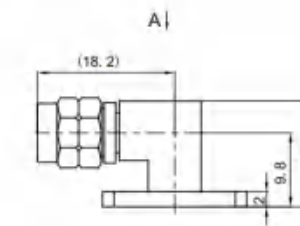
我公司生产的波导同轴转换器，根据同轴输出端的位置分为正交（侧馈）结构和端接（端馈）结构两种，根据波导口的形状分为矩形、圆形、单脊和双脊等。产品频率覆盖范围0.3~60GHz，同轴端连接器型号有N、TNC、SMA、3.5、2.92、2.4、SMP、SMPM等，波导规格从BJ3到BJ500，另外还可根据用户的定制生产非标准口的同轴波导转换器。产品具有可靠性高，性能优良等特点，广泛应用于雷达系统、通信领域、导航设备中。

### 普通矩形波导数据

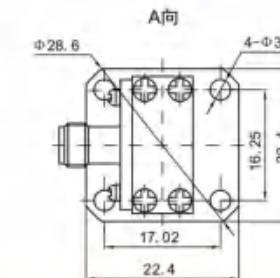
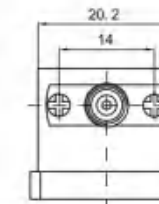
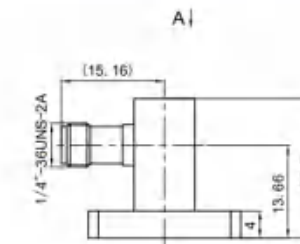
| 国柳垅叱  | 国阿柳<br>型号 | 珧戮茄罔      | 藝戡靜熈寢  |        | 冢咆麟<br>偏差(±) | 覓戡靜熈寢  |       |
|-------|-----------|-----------|--------|--------|--------------|--------|-------|
|       |           |           | 冢庠     | 高度     |              | 宽度     | 高度    |
| BJ14  | WR650     | 1.13~1.73 | 165.10 | 82.55  | 0.33         | 169.16 | 86.61 |
| BJ18  | WR510     | 1.45~2.20 | 129.54 | 64.77  | 0.26         | 133.60 | 68.83 |
| BJ22  | WR430     | 1.72~2.61 | 109.22 | 54.61  | 0.22         | 113.28 | 58.67 |
| BJ26  | WR340     | 2.17~3.30 | 86.36  | 43.18  | 0.17         | 90.42  | 47.24 |
| BJ32  | WR284     | 2.60~3.95 | 72.14  | 34.04  | 0.14         | 76.20  | 38.10 |
| BJ40  | WR229     | 3.22~4.90 | 58.17  | 29.08  | 0.12         | 61.42  | 32.33 |
| BJ48  | WR187     | 3.94~5.99 | 47.549 | 22.149 | 0.095        | 50.80  | 25.40 |
| BJ58  | WR159     | 4.64~7.06 | 40.386 | 20.193 | 0.081        | 43.64  | 23.44 |
| BJ70  | WR137     | 5.38~8.17 | 34.849 | 15.799 | 0.070        | 38.10  | 19.05 |
| BJ84  | WR112     | 6.57~9.99 | 28.499 | 12.624 | 0.057        | 31.75  | 15.88 |
| BJ100 | WR90      | 8.20~12.5 | 22.860 | 10.160 | 0.046        | 25.40  | 12.70 |
| BJ120 | WR75      | 9.84~15.0 | 19.050 | 9.525  | 0.038        | 21.59  | 12.06 |
| BJ140 | WR62      | 11.9~18.0 | 15.799 | 7.899  | 0.031        | 17.83  | 9.93  |
| BJ180 | WR51      | 14.5~22.0 | 12.954 | 6.477  | 0.026        | 14.99  | 8.51  |
| BJ220 | WR42      | 17.6~26.7 | 10.668 | 4.318  | 0.021        | 12.70  | 6.35  |
| BJ260 | WR34      | 21.7~33.0 | 8.636  | 4.318  | 0.020        | 10.67  | 6.35  |
| BJ320 | WR28      | 26.3~40.0 | 7.112  | 3.556  | 0.020        | 9.14   | 5.59  |
| BJ400 | WR22      | 32.9~50.1 | 5.690  | 2.845  | 0.020        | 7.72   | 4.88  |
| BJ500 | WR18      | 39.2~59.6 | 4.775  | 2.388  | 0.020        | 6.81   | 4.42  |
| BJ620 | WR14      | 49.8~75.8 | 3.759  | 1.880  | 0.020        | 5.79   | 3.91  |
| BJ740 | WR12      | 60.5~91.9 | 3.0988 | 1.5494 | 0.0127       | 5.13   | 3.58  |
| BJ900 | WR10      | 73.8~112  | 2.540  | 1.270  | 0.0127       | 4.57   | 3.30  |



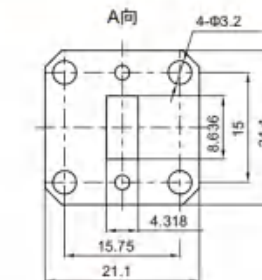
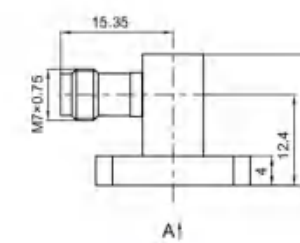
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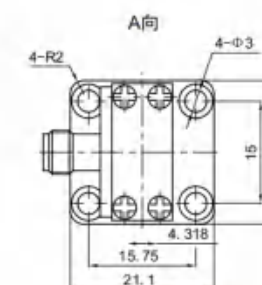
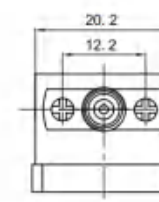
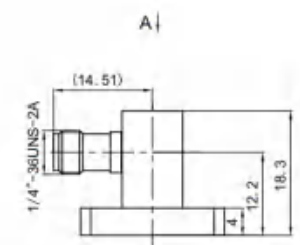
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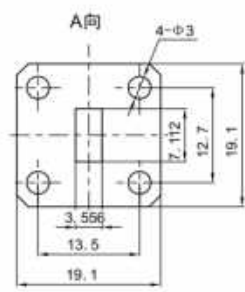
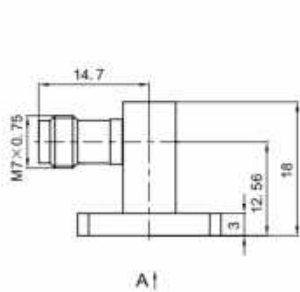


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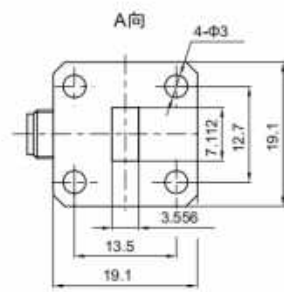
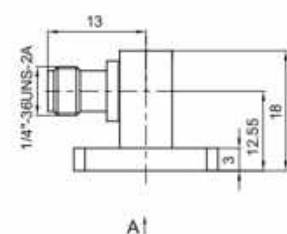


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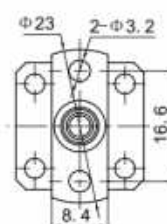
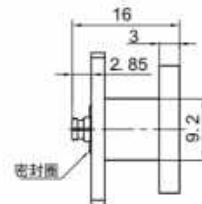
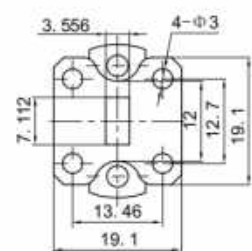




型 号  
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型 号  
BJ320/2.92-K



型 号  
BJ320/SMP-K