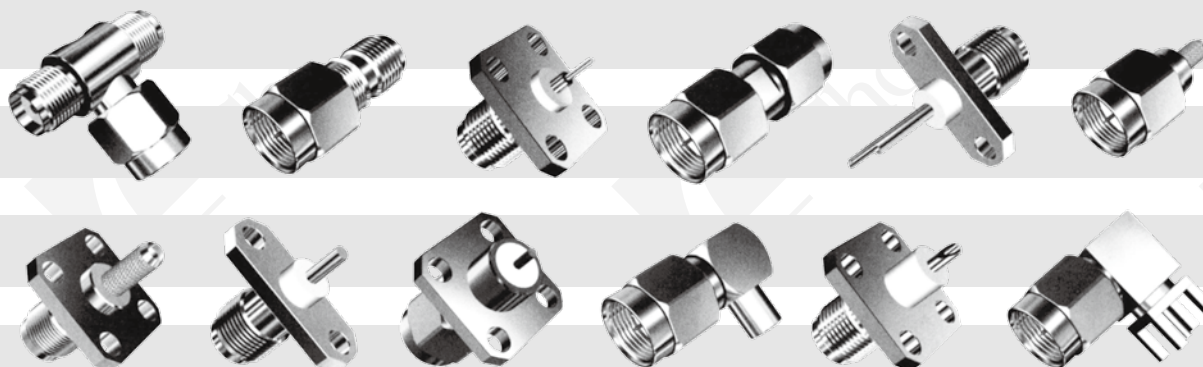




SMA系列产品是一种应用广泛的小型螺纹连接的同轴连接器，符合标准MIL-C-39012、IEC 169-15 以及CECC 22110的相关规定，寿命长、性能优越、可靠性高。广泛用于微波设备和数字通信设备的射频回路中连接射频同轴电缆或微带。

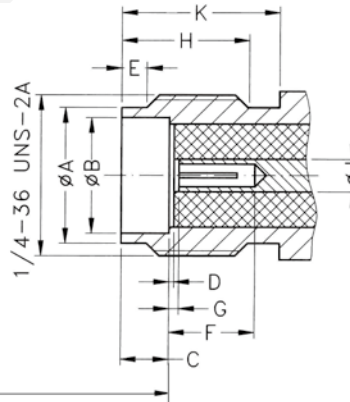
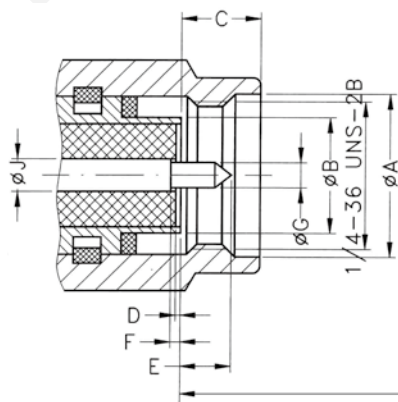
主要技术特性

环境参数		电气性能	
温度范围	-65 ~ +165°C	特性阻抗	50 Ω
材料与涂覆		工作电压	335Vmax(有效值)
壳 体	黄铜镀硬金或不锈钢表面钝化	频率范围	软电缆:DC-12.4GHz,半刚性电缆:DC-18GHz
插 针	黄铜镀硬金	介质耐压	海平面1000V(volts RMS)
插 孔	镀青铜镀硬金	接触电阻	内导体:≤3m Ω , 外导体:≤2m Ω
绝缘体	聚四氟乙烯	绝缘电阻	≥ 5000M Ω
密封件	硅橡胶	插入损耗	0.15dB at 6GHz
压接套	铜合金镀镍	射频泄露	2 ~ 3GHz -60dB(软电缆); -90dB(半刚电缆)
机械性能		电压驻波比	直式接软性电缆: ≤1.15+0.02f
连接器耐久性	500次		弯式接软性电缆: ≤1.20+0.03f
			直式接半刚电缆: ≤1.05+0.01f
			弯式接半刚电缆: ≤1.10+0.01f

界面尺寸(50Ω)

PLUG(mm)		
	最小值	最大值
A	6.35	6.73
B	4.53	4.59
C	2.54	3.43
D	0.00	0.18
E	1.91	2.54
F	0.00	0.25
G	0.90	0.94
J	1.24	1.30

JACK(mm)		
	最小值	最大值
A	5.28	5.49
B	4.60	4.70
C	1.88	1.98
D	0.00	0.18
E	0.38	1.14
F	2.92	-
G	0.00	0.25
H	4.32	-
J	1.24	1.30
K	5.54	-

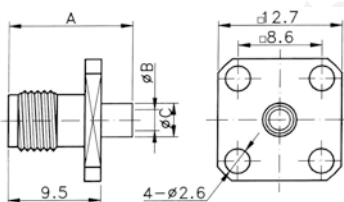


1. 半刚电缆、半柔电缆连接器

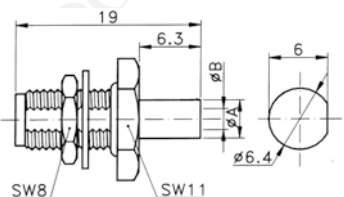
		<table> <tr> <th>型 号</th><th>电缆组别</th><th>备 注</th></tr> <tr> <td>SMA-JB3A</td><td>141</td><td>电缆作芯子，绝缘层</td></tr> </table>	型 号	电缆组别	备 注	SMA-JB3A	141	电缆作芯子，绝缘层												
型 号	电缆组别	备 注																		
SMA-JB3A	141	电缆作芯子，绝缘层																		
		<table> <tr> <td>SMA-JB3B</td><td>141</td><td>同上，且螺母无卡环</td></tr> </table>	SMA-JB3B	141	同上，且螺母无卡环															
SMA-JB3B	141	同上，且螺母无卡环																		
		<table> <tr> <td>SMA-JB2</td><td>085</td><td>A=2.2, B=4.0</td></tr> <tr> <td>SMA-JB3</td><td>141</td><td>A=3.6, B=5.0</td></tr> <tr> <td>SMA(Ag)-JB2</td><td>085</td><td>A=2.2, B=4.0, 镀银</td></tr> <tr> <td>SMA(Ag)-JB3</td><td>141</td><td>A=3.6, B=5.0, 镀银</td></tr> <tr> <td>SMA-JB2G</td><td>085</td><td>A=2.2, B=4.0, 不锈钢</td></tr> <tr> <td>SMA-JB3G</td><td>141</td><td>A=3.6, B=5.0, 不锈钢</td></tr> </table>	SMA-JB2	085	A=2.2, B=4.0	SMA-JB3	141	A=3.6, B=5.0	SMA(Ag)-JB2	085	A=2.2, B=4.0, 镀银	SMA(Ag)-JB3	141	A=3.6, B=5.0, 镀银	SMA-JB2G	085	A=2.2, B=4.0, 不锈钢	SMA-JB3G	141	A=3.6, B=5.0, 不锈钢
SMA-JB2	085	A=2.2, B=4.0																		
SMA-JB3	141	A=3.6, B=5.0																		
SMA(Ag)-JB2	085	A=2.2, B=4.0, 镀银																		
SMA(Ag)-JB3	141	A=3.6, B=5.0, 镀银																		
SMA-JB2G	085	A=2.2, B=4.0, 不锈钢																		
SMA-JB3G	141	A=3.6, B=5.0, 不锈钢																		
		<table> <tr> <td>SMA-JB2E</td><td>085</td><td>A=2.2, B=3.3</td></tr> <tr> <td>SMA-JB3E</td><td>141</td><td>A=3.6, B=4.4</td></tr> </table>	SMA-JB2E	085	A=2.2, B=3.3	SMA-JB3E	141	A=3.6, B=4.4												
SMA-JB2E	085	A=2.2, B=3.3																		
SMA-JB3E	141	A=3.6, B=4.4																		
		<table> <tr> <td>SMA-JB2Y</td><td>085</td><td>A=2.2, B=5.5</td></tr> <tr> <td>SMA-JB3Y</td><td>141</td><td>A=3.6, B=6.0</td></tr> <tr> <td>SMA-JB3Ya</td><td>141</td><td>A=3.6, B=6.0</td></tr> </table>	SMA-JB2Y	085	A=2.2, B=5.5	SMA-JB3Y	141	A=3.6, B=6.0	SMA-JB3Ya	141	A=3.6, B=6.0									
SMA-JB2Y	085	A=2.2, B=5.5																		
SMA-JB3Y	141	A=3.6, B=6.0																		
SMA-JB3Ya	141	A=3.6, B=6.0																		
		<table> <tr> <td>SMA-JWB2</td><td>085</td><td>A=2.2, B=4.0</td></tr> <tr> <td>SMA-JWB3</td><td>141</td><td>A=3.6, B=5.0</td></tr> <tr> <td>SMA(Ag)-JWB2</td><td>085</td><td>A=2.0, B=4.0, 镀银</td></tr> <tr> <td>SMA(Ag)-JWB3</td><td>141</td><td>A=3.6, B=5.0, 镀银</td></tr> <tr> <td>SMA-(E)JWB2</td><td>085</td><td>A=2.2, B=4.0</td></tr> <tr> <td>SMA-(E)JWB3</td><td>141</td><td>A=3.6, B=5.0</td></tr> </table>	SMA-JWB2	085	A=2.2, B=4.0	SMA-JWB3	141	A=3.6, B=5.0	SMA(Ag)-JWB2	085	A=2.0, B=4.0, 镀银	SMA(Ag)-JWB3	141	A=3.6, B=5.0, 镀银	SMA-(E)JWB2	085	A=2.2, B=4.0	SMA-(E)JWB3	141	A=3.6, B=5.0
SMA-JWB2	085	A=2.2, B=4.0																		
SMA-JWB3	141	A=3.6, B=5.0																		
SMA(Ag)-JWB2	085	A=2.0, B=4.0, 镀银																		
SMA(Ag)-JWB3	141	A=3.6, B=5.0, 镀银																		
SMA-(E)JWB2	085	A=2.2, B=4.0																		
SMA-(E)JWB3	141	A=3.6, B=5.0																		
		<table> <tr> <td>SMA-JWB2Y</td><td>085</td><td>A=2.2, B=5.5</td></tr> <tr> <td>SMA-JWB3Y</td><td>141</td><td>A=3.6, B=6.0</td></tr> </table>	SMA-JWB2Y	085	A=2.2, B=5.5	SMA-JWB3Y	141	A=3.6, B=6.0												
SMA-JWB2Y	085	A=2.2, B=5.5																		
SMA-JWB3Y	141	A=3.6, B=6.0																		
		<table> <tr> <td>SMA-KB2</td><td>085</td><td>A=2.2, B=4.0</td></tr> <tr> <td>SMA-KB3</td><td>141</td><td>A=3.6, B=5.0</td></tr> </table>	SMA-KB2	085	A=2.2, B=4.0	SMA-KB3	141	A=3.6, B=5.0												
SMA-KB2	085	A=2.2, B=4.0																		
SMA-KB3	141	A=3.6, B=5.0																		
		<table> <tr> <td>SMA-KFB2</td><td>085</td><td>A=12.7, B=2.2, C=3.5</td></tr> <tr> <td>SMA-KFB3</td><td>141</td><td>A=14.2, B=3.6, C=5.0</td></tr> </table>	SMA-KFB2	085	A=12.7, B=2.2, C=3.5	SMA-KFB3	141	A=14.2, B=3.6, C=5.0												
SMA-KFB2	085	A=12.7, B=2.2, C=3.5																		
SMA-KFB3	141	A=14.2, B=3.6, C=5.0																		



1. 半刚电缆、半柔电缆连接器

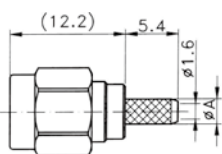


型 号	电缆组别	备 注
SMA-KFB2a	085	A=12.7, B=2.2, C=3.5
SMA-KFB3a	141	A=14.2, B=3.6, C=5.0

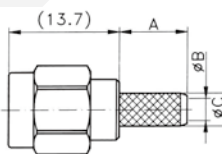


SMA-KYB2	085	A=4.0, B=2.2
SMA-KYB3	141	A=5.0, B=3.6

2. 软电缆连接器

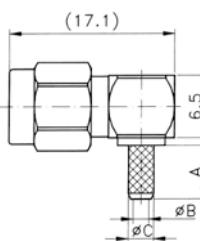


型 号	电缆组别	备 注
SMA-(E)J2.5	2.6/50S	A=2.3
SMA-(E)J2.5A	2.6/50S	A=2.3, 镀金线夹
SMA-(E)J2.5D	2.6/50D	A=2.6
SMA-J3	3/50S	A=2.6
SMA-J3A	3/50S	A=2.6, 镀金线夹



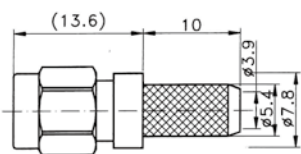
SMA-J4	4/50S	A=7.0, B=2.3, C=3.4
*SMA-J4A	4/50S	A=7.0, B=2.3, C=3.4
SMA-J5	5/50S	A=9.0, B=3.1, C=4.4
*SMA-J5A	5/50S	A=9.0, B=3.1, C=4.4
SMA-J223	5/50D	A=9.0, B=3.1, C=4.4
*SMA-J223A	5/50D	A=9.0, B=3.1, C=4.4

注：加*为镀金线夹，无护套



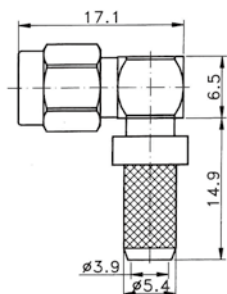
SMA-(E)JW2.5	2.6/50S	A=5.6, B=1.6, C=2.3
*SMA-(E)JW2.5A	2.6/50S	A=5.6, B=1.6, C=2.3
SMA-(E)JW2.5D	2.6/50D	A=5.6, B=1.6, C=2.6
*SMA-(E)JW3.5D	3/50D	A=7.0, B=2.3, C=3.4
SMA-JW3	3/50S	A=5.6, B=1.6, C=2.6
*SMA-JW3A	3/50S	A=5.6, B=1.6, C=2.6
SMA-JW4	4/50S	A=7.0, B=2.3, C=3.4
*SMA-JW4A	4/50S	A=7.0, B=2.3, C=3.4
SMA-JW5	5/50S	A=9.0, B=3.1, C=4.4
*SMA-JW5A	5/50S	A=9.0, B=3.1, C=4.4
SMA-JW223	5/50D	A=9.0, B=3.1, C=4.4
*SMA-JW223A	5/50D	A=9.0, B=3.1, C=4.4

注：加*为镀金线夹，无护套

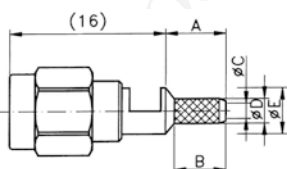


SMA-(E)J6	LMR-240	
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2. 软电缆连接器

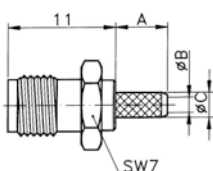


型 号	电缆组别	备 注
SMA-(E)JW6	LMR-240	



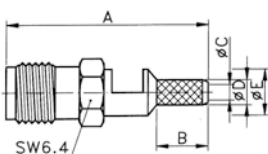
SMA-J3C	3/50S	A=6.2, B=5.3, C=1.6 D=2.6, E=4.8
SMA-J4C	4/50S	A=7.7, B=6.7, C=2.3 D=3.4, E=4.8
SMA-J5C	5/50S	A=9.8, B=8.8, C=3.1 D=4.4, E=5.4

注：均为镀金台阶线夹



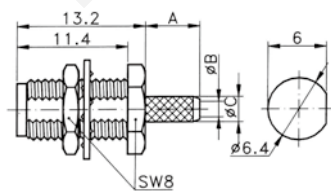
*SMA-(E)K2.5	2.6/50S	A=6.0, B=1.6, C=2.3
SMA-(E)K2.5D	2.6/50D	A=6.0, B=1.6, C=2.6
SMA-K3	3/50S	A=6.0, B=1.6, C=2.6
SMA-K4	4/50S	A=7.0, B=2.3, C=3.4
SMA-K5	5/50S	A=9.0, B=3.1, C=4.4
SMA-K5D	5/50D	A=9.0, B=3.1, C=4.4

注：加*为镀金线夹，无护套



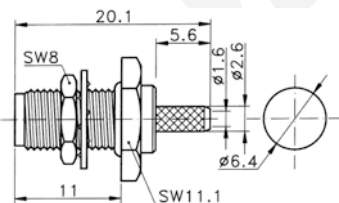
SMA-K3C	3/50S	A=20.7, B=5.3, C=1.6 D=2.6, E=4.8
SMA-K4C	4/50S	A=22.2, B=6.7, C=2.3 D=3.4, E=4.8
SMA-K5C	5/50S	A=24.3, B=8.8, C=3.1 D=4.4, E=5.4

注：均为镀金台阶线夹

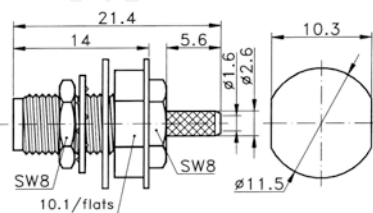


SMA-(E)YK2.5	2.6/50S	A=6.0, B=1.6, C=2.3
SMA-(E)KY2.5D	2.6/50D	A=5.6, B=1.6, C=2.6
SMA-KY3	3/50S	A=5.6, B=1.6, C=2.6
*SMA-KY3A	3/50S	A=5.6, B=1.6, C=2.6
SMA-KY4	4/50S	A=7.0, B=2.3, C=3.4
*SMA-KY4A	4/50S	A=7.0, B=2.3, C=3.4
SMA-KY5	5/50S	A=9.0, B=3.1, C=4.4
*SMA-KY5A	5/50S	A=9.0, B=3.1, C=4.4
SMA-KY5D	5/50D	A=9.0, B=3.1, C=4.4
SMA-(E)KY6	LMR-240	A=10.0, B=3.9, C=5.4

注：加*为镀金线夹，无护套



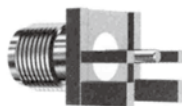
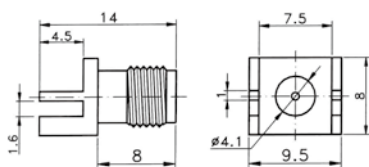
SMA-(E)KY2.5DZ	2.6/50D	
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SMA-KY3D	3/50S	
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Unit:mm

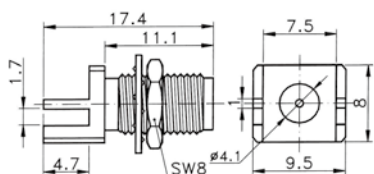
3. 印刷电路板连接器



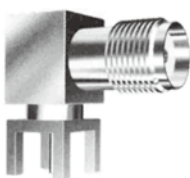
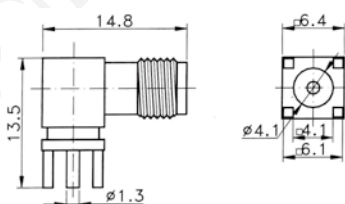
型 号

备 注

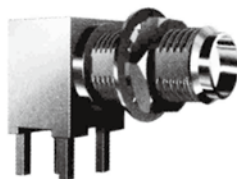
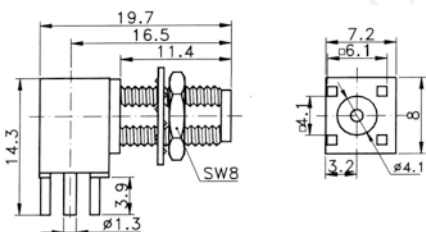
SMA-KHD5



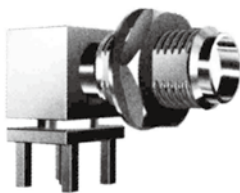
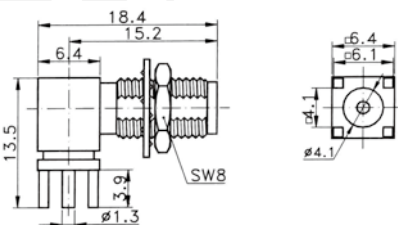
SMA-(E)KYHD



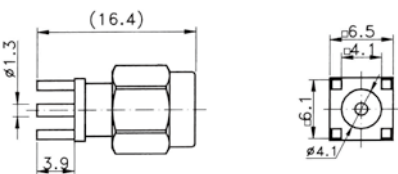
SMA-KWHD



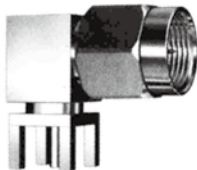
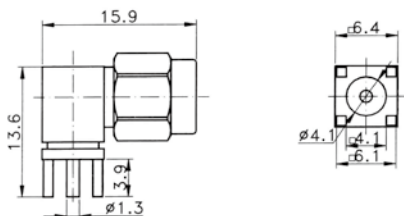
SMA-(E)KYWHD



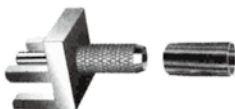
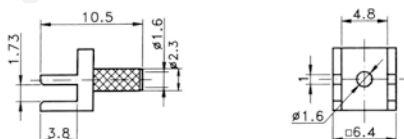
SMA-(E)KYWHD1



SMA-JHD



SMA-JWHD



SMA-2.5HD

配用电缆2.6/50S

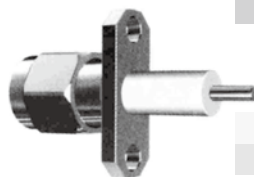
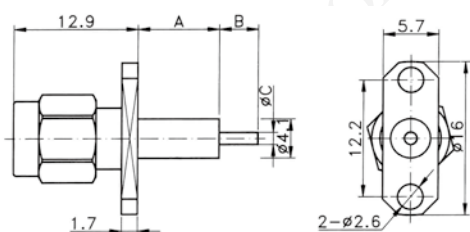
SMA-(E)2.5DHD

配用电缆2.6/50D

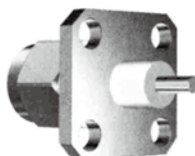
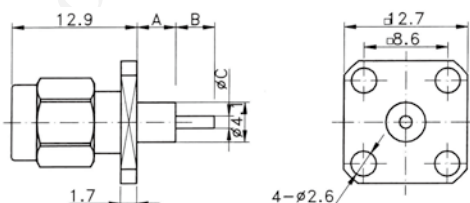
Unit:mm



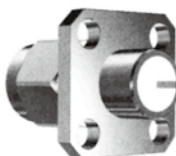
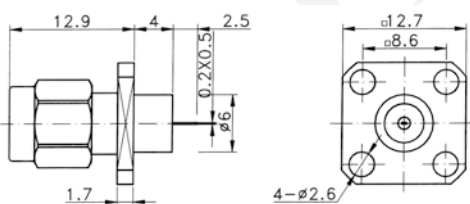
4. 法兰安装式终端连接器



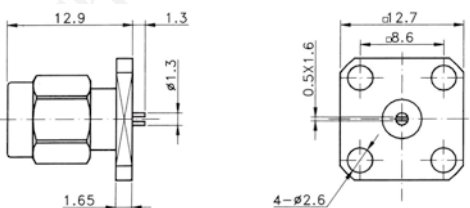
型 号	备 注
SMA-JFD	A=8.4, B=4.0, C=1.27
SMA-JFD202	A=5.0, B=3.0, C=1.3



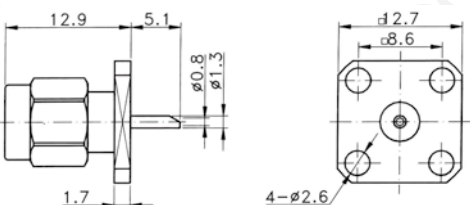
SMA-(E)JFD	A=2.0, B=7.0
SMA-JFD1	A=2.4, B=2.5



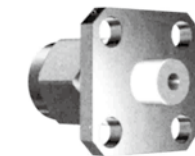
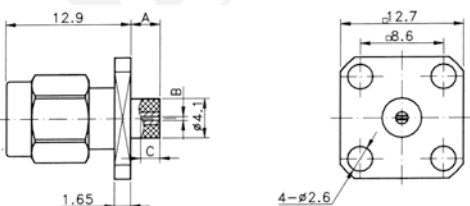
SMA-JFD4	
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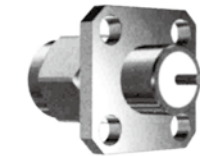
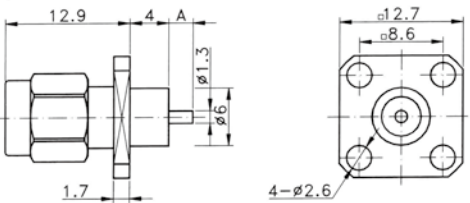
SMA-JFD5	
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SMA-JFD6	
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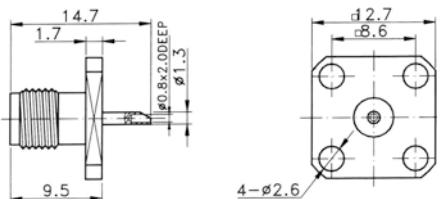


SMA-JFD15	A=0, B=0.2, C=1.6
SMA-JFD16	A=0, B=0.4, C=1.6
SMA-JFD17	A=3.0, B=0.2, C=2.5



SMA-JFD19	A=2.5
SMA-JFD200	A=3.0

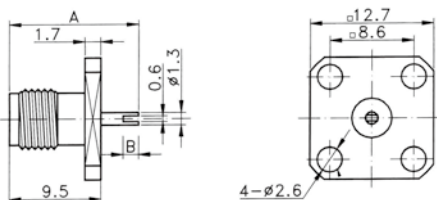
4. 法兰安装式终端连接器



型 号

备 注

SMA-KFD

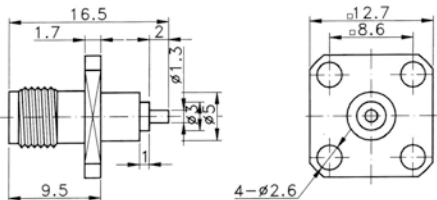


SMA-KFD1

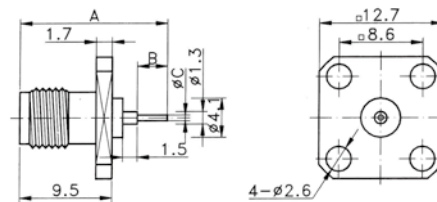
A=17.5, B=1.4

SMA-KFD2

A=12.0, B=1.6



SMA-KFD7



SMA-KFD8

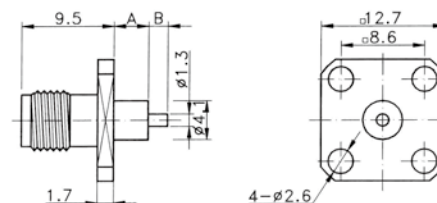
A=15.2, B=3.1, C=0.8

SMA-KFD8A

A=14.9, B=2.8, C=0.8

SMA-KFD44

A=15.2, B=3.1, C=0.8



SMA-KFD5

A=4.0, B=2.0

SMA(KAg)-KFD5

A=4.0, B=2.0, 镀银

SMA-KFD6

A=9.0, B=2.0

SMA-KFD22

A=14.9, B=3.0

SMA-KFD219

A=7.0, B=2.0

SMA-KFD220

A=5.0, B=4.0

SMA-KFD221

A=8.0, B=3.0

SMA-KFD231

A=5.4, B=2.0

SMA-KFD232

A=4.0, B=2.5

SMA-KFD235

A=5.0, B=2.0

SMA-KFD246

A=4.0, B=4.0

SMA-KFD247

A=5.2, B=2.5

SMA-KFD248

A=0.5, B=2.5

SMA-KFD249

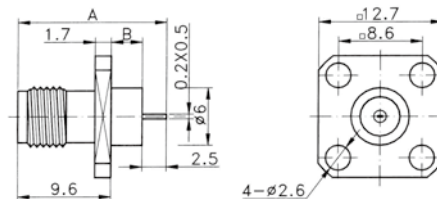
A=5.1, B=2.5

SMA-KFD255

A=8.0, B=2.0

SMA-KFD258

A=4.3, B=2.4



SMA-KFD9

A=14.5, B=2.4

SMA-KFD10

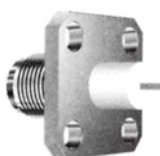
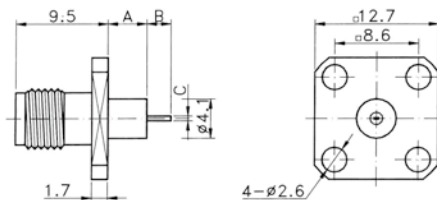
A=15.3, B=3.2

SMA-KFD11

A=16.9, B=4.8

SMA-KFD12

A=16.1, B=4.0



SMA-KFD13

A=4.0, B=2.5, c=0.2 x 0.5

SMA-KFD14

A=3.2, B=2.5, C=0.2 x 0.5

SMA-KFD233

A=2.5, B=2.5, C=0.2 x 1.3

SMA-KFD253

A=3.2, B=3.0, C=0.2 x 1.27

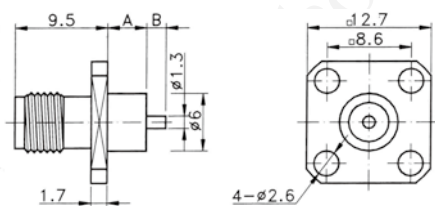
SMA-KFD256

A=6.0, B=2.5, C=0.3 x 12.7

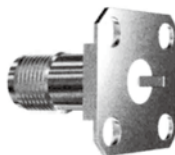
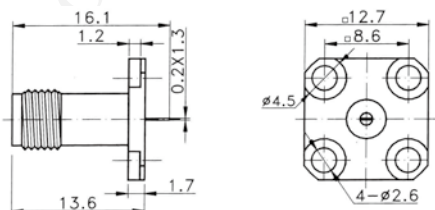
Unit:mm



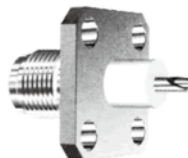
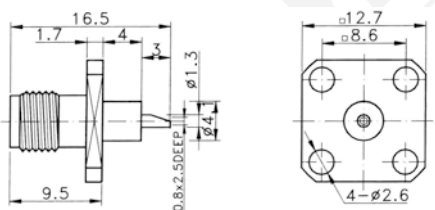
4. 法兰安装式终端连接器



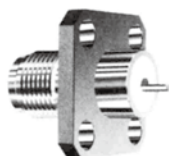
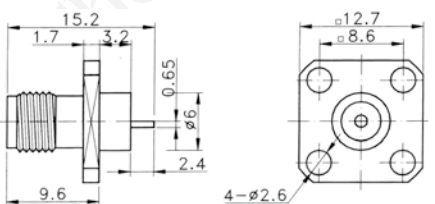
型 号	备 注
SMA-KFD19	A=4.0,B=2.0
SMA-KFD29	A=3.2,B=3.0
SMA-KFD213	A=4.0,B=1.5
SMA-KFD220	A=5.0,B=3.0
SMA(Ag)-KFD241	A=4.0,B=3.0,镀银



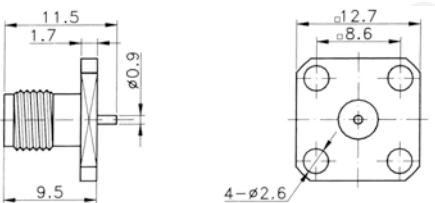
SMA-KFD32 不锈钢



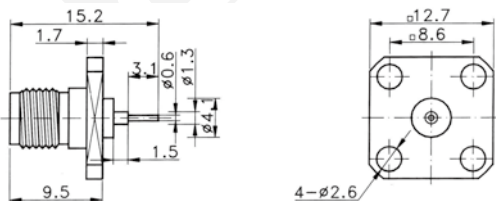
SMA-KFD40



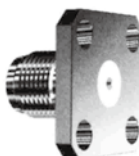
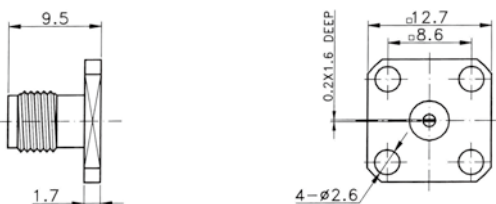
SMA-KFD90



SMA-KFD214

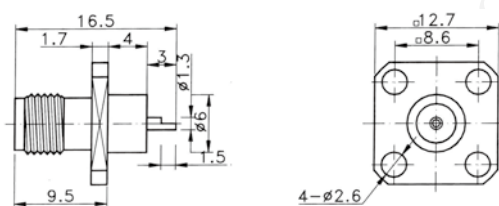


SMA-KFD221



SMA-KFD224

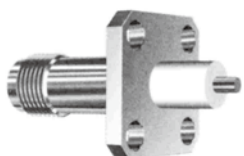
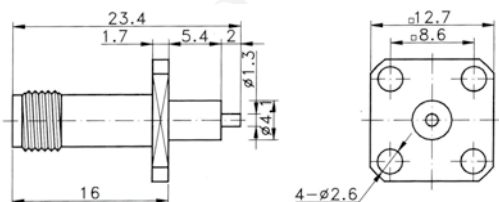
4. 法兰安装式终端连接器



型 号

备 注

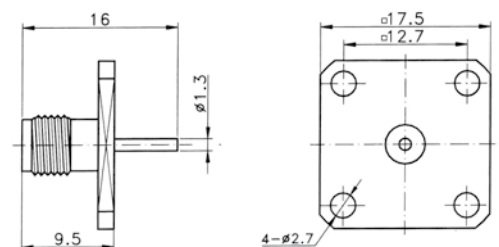
SMA-KFD229



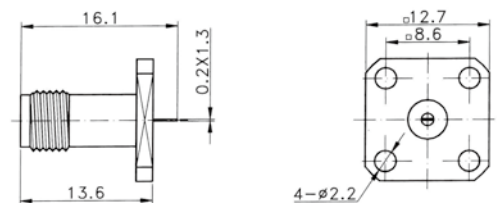
SMA-KFD230



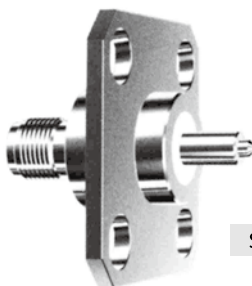
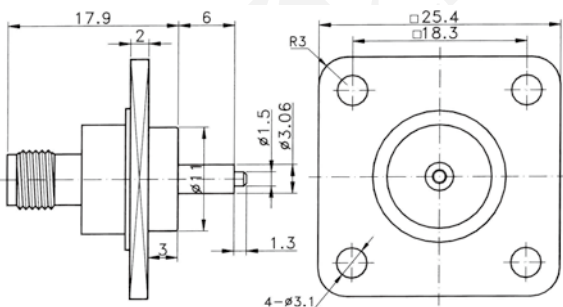
SMA-KFD250



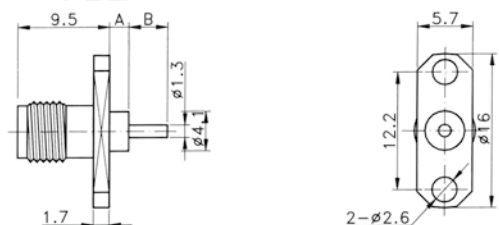
SMA-KFD245



SMA-KFD251



SMA-KFD218



SMA-(E)KFD

A=3.2, B=1.8

SMA-KFD3

A=15.0, B=2.9

SMA-KFD21

A=2.0, B=4.0

SMA-KFD226

A=5.0, B=2.0

SMA-KFD240

A=12.2, B=4.0

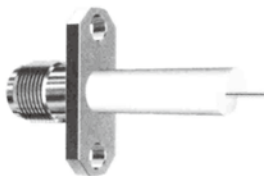
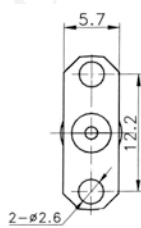
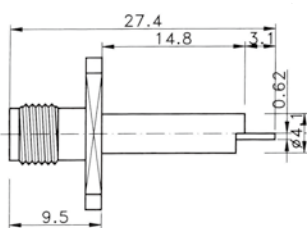
SMA-KFD243

A=5.0, B=3.0

Unit:mm



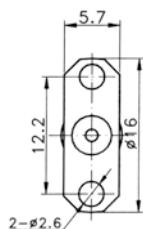
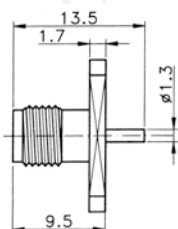
4. 法兰安装式终端连接器



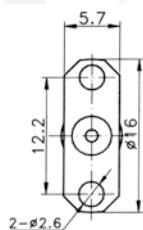
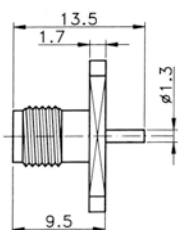
型 号

备 注

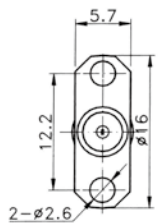
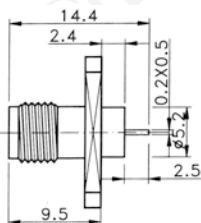
SMA-KFD4



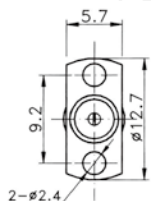
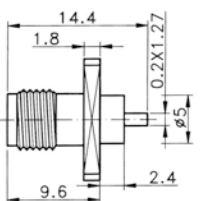
SMA-KFD20



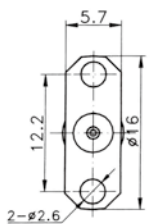
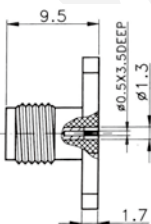
SMA-KFD24



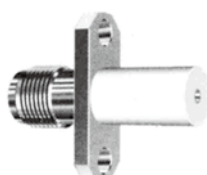
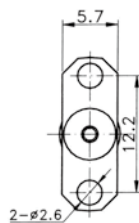
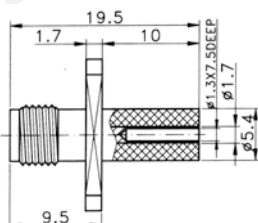
SMA-KFD31



SMA-KFD49

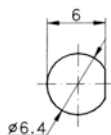
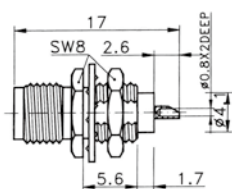


SMA-KFD215



SMA-KFD216

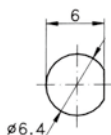
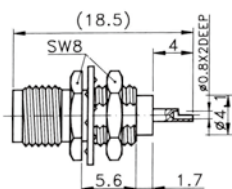
5.穿孔安装式终端连接器



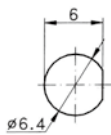
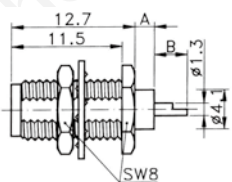
型 号

备 注

SMA-KYD



SMA-KYD10

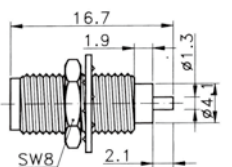


SMA-KYDa

A=2.0, B=3.4

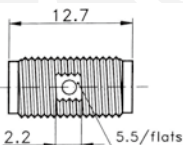
SMA-KYDb

A=1.0, B=3.0



SMA-KYD2

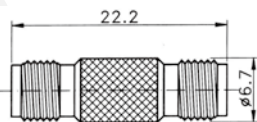
6.系列内转接器



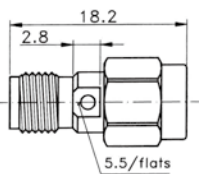
SMA-KK

SMA(Ag)-KK

镀银



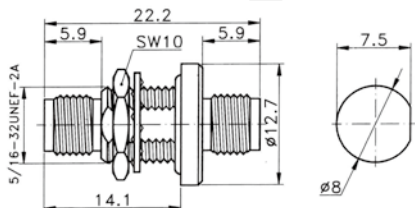
SMA-KK1



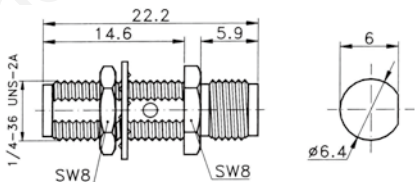
SMA-JK

SMA(Ag)-JK

镀银



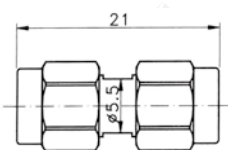
SMA-KKY-1



SMA-KYK

Unit:mm

6. 系列内转接器



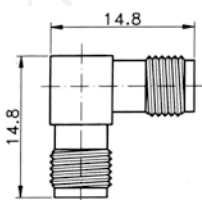
型 号

备 注

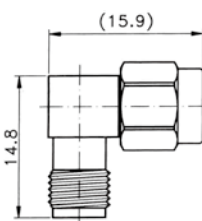
SMA-JJ

SMA(Ag)-JJ

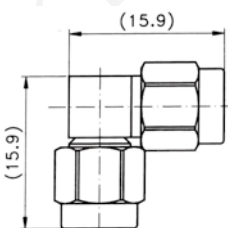
镀银



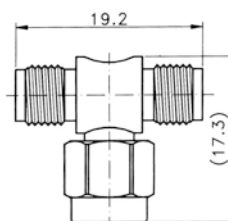
SMA-KWK



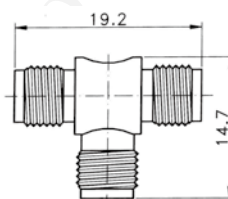
SMA-JWK



SMA-JWJ



SMA-KJK



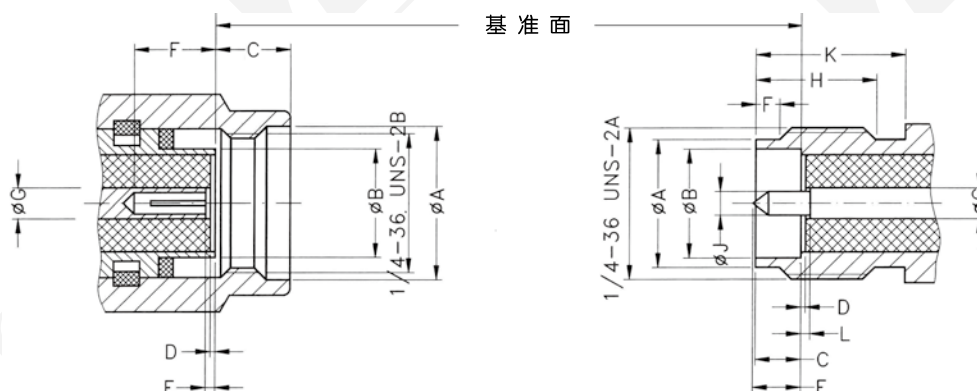
SMA-KKK

SMA反极性系列产品是根据射频系统制造商的需要研制生产的，具有SMA标准系列的优良特性。特征阻抗为50Ω，适用频率范围0-18GHz。

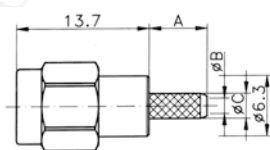
界面尺寸(50Ω)

PLUG(mm)		
	最小值	最大值
A	6.35	6.73
B	4.53	4.59
C	2.54	3.43
D	0.00	0.18
E	0.00	0.25
F	2.92	-
G	1.24	1.30

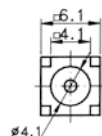
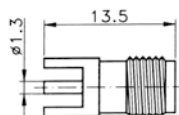
JACK(mm)		
	最小值	最大值
A	5.28	5.49
B	4.60	4.70
C	1.88	1.98
D	0.00	0.18
E	1.91	2.16
F	0.38	1.14
G	1.24	1.30
H	4.32	-
J	0.90	0.94
K	5.54	-
L	0.00	0.25



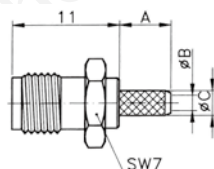
1. 软电缆连接器



型 号	电缆组别	备 注
(RP)SMA-K2.5	2.6/50S	A=6.0,B=1.6,C=2.3
(RP)SMA-K2.5D	2.6/50S	A=6.0,B=1.6,C=2.3
(RP)SMA-K5	5/50S	A=9.0,B=3.1,C=4.4
(RP)SMA-K5D	5/50D	A=9.0,B=3.1,C=4.4



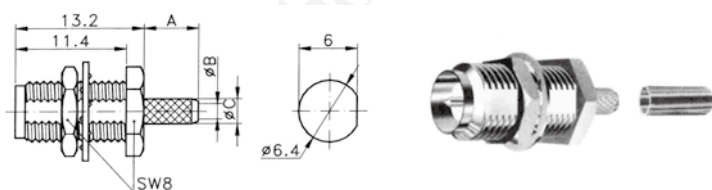
(RP)SMA-KW2.5	2.6/50S	A=6.0,B=1.6,C=2.3
(RP)SMA-KW2.5D	2.6/50D	A=6.0,B=1.6,C=2.3
(RP)SMA-KW5	5/50S	A=9.0,B=3.1,C=4.4
(RP)SMA-KW5D	5/50D	A=9.0,B=3.1,C=4.4



(RP)SMA-J2.5	2.6/50S	A=6.0,B=1.6,C=2.3
(RP)SMA-J2.5D	2.6/50D	A=6.0,B=1.6,C=2.3
(RP)SMA-J5	5/50S	A=9.0,B=3.1,C=4.4
(RP)SMA-J5D	5/50D	A=9.0,B=3.1,C=4.4

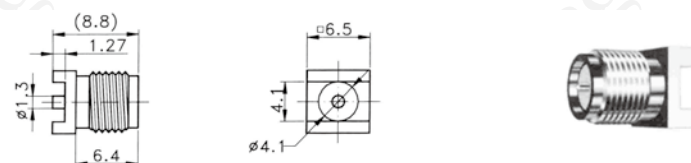
Unit:mm

1. 软电缆连接器

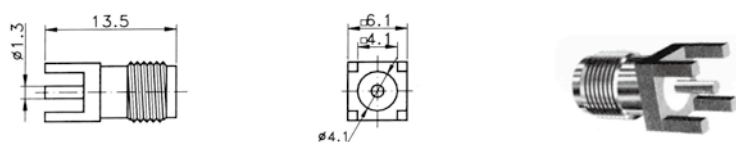


型 号	电缆组别	备 注
(RP)SMA-JY2.5	2.6/50S	A=6.0,B=1.6,C=2.3
(RP)SMA-JY2.5D	2.6/50D	A=6.0,B=1.6,C=2.3
(RP)SMA-JY5	5/50S	A=9.0,B=3.1,C=4.4
(RP)SMA-JY5D	5/50D	A=9.0,B=3.1,C=4.4

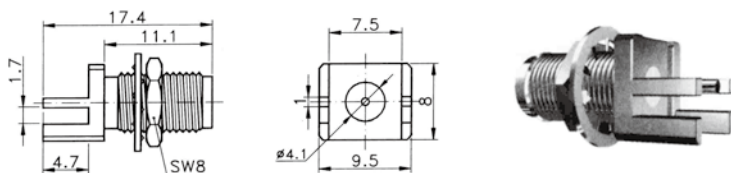
2. 印刷电路板连接器



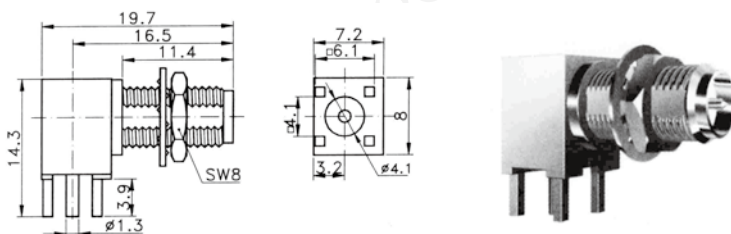
型 号	备 注
(RP)SMA-JHD	



(RP)SMA-JHD1	
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(RP)SMA-JYHD	
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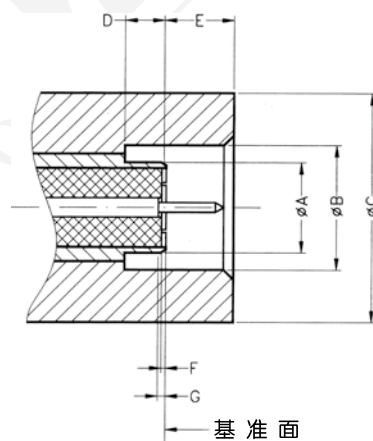


(RP)SMA-JYWHD	
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SMA滑入式插座是根据射频器件和系统制造商的需要研制生产的，可与标准的SMA插头相连接，用于快速可靠的系统测试应用中。特征阻抗为50Ω，适用频率范围0 – 18GHz。

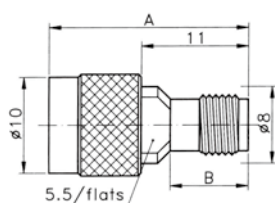
界面尺寸(50Ω)

PLUG(mm)		
	最小值	最大值
A	4.67	4.75
B	6.48	—
C	—	11.89
D	2.03	—
E	—	3.55
F	0.00	0.25
G	0.00	0.25

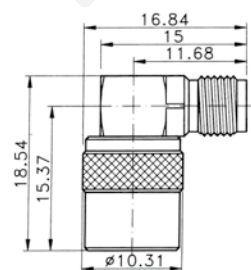


SMA系列

1.同轴转接器



型 号	备 注
(SO)SMA-KJ	A=20.5, B=8.0
(SO)SMA-KJ1	A=21.5, B=9.6



(SO)SMA-KWJ	
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