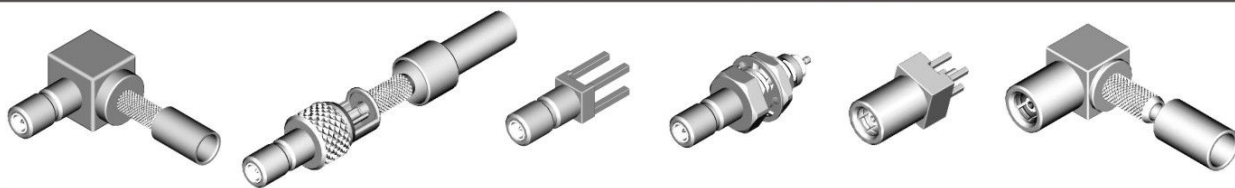


SSMB 系列射频同轴连接器



● 概述

SSMB 系列是按照 **IEC169-19** 研制生产的一种小型推入式射频同轴连接器。它具有体积小、重量轻、使用方便、抗震性好等优点，并能于国际上同类产品互换、适用于微型无线电设备和电子仪器中连接射频电缆。

执行标准：GJB681A(IEC169-19)

● 主要技术特性

特性阻抗: $50\ \Omega$

频率范围: 0~3GHz

接触电阻:

内导体 $\leq 5.0\text{m}\Omega$

外导体 $\leq 2.5\text{m}\Omega$

绝缘电阻: $\geq 1000\text{M}\Omega$

介质耐压: 500V

电压驻波比:

直式连接器: ≤ 1.22 (0~1GHz); ≤ 1.35 (0~3GHz)

弯式连接器: ≤ 1.50 (0~1GHz); ≤ 1.63 (0~3GHz)

连接器耐久性: 500次

● 材料及塗覆

中心接触件:

插针——锡青铜，镀金

插孔——铍青铜，镀金

壳体和其它金属零件:

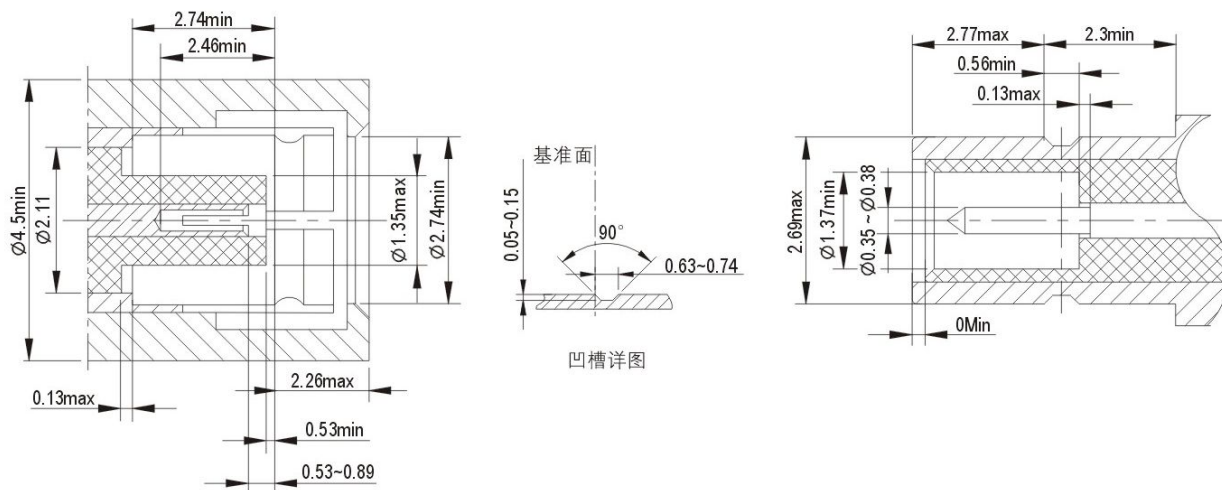
黄铜, 镀金

绝缘体：聚四氟乙烯

线 夹: 黄铜, 镀镍

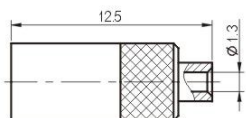
密封圈：硅橡胶

● 界面尺寸

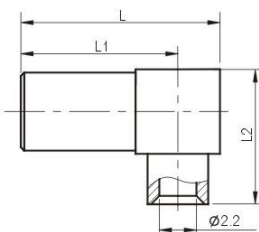




SSMB 系列半刚性、半柔性电缆连接器

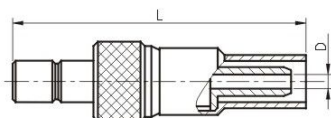


型号	配接电缆
SSMB-KB1	B1

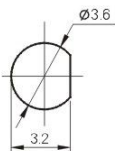
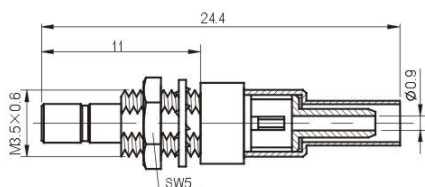


型号	配接电缆	L	L1	L2
SSMB-KWB2	B2	11.8	9.3	8
SSMB-KWB2A	B2	12.3	9.5	10.5

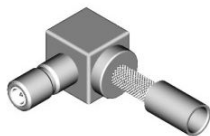
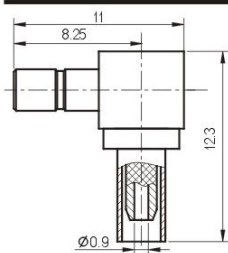
SSMB 系列软电缆连接器



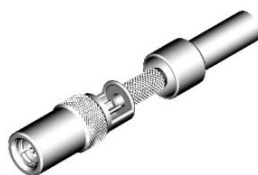
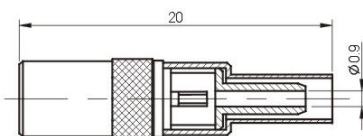
型号	配接电缆	L	D
SSMB-J2C	2	21	φ0.9
SSMB-J3C	3	24	φ1.6



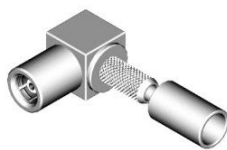
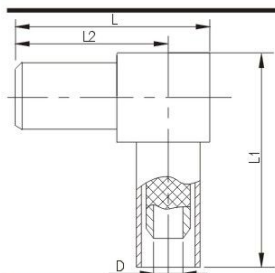
型号	配接电缆
SSMB-JY2	2



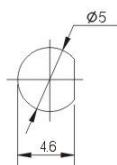
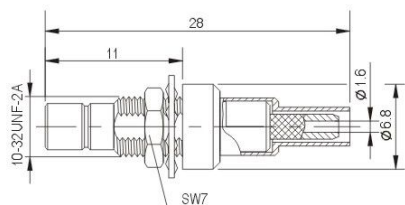
型号	配接电缆
SSMB-JW2	2



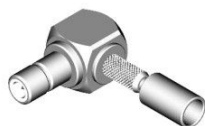
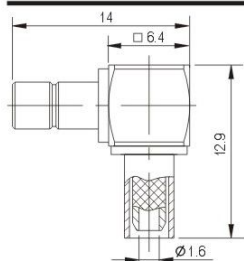
型号	配接电缆
SSMB-K2C	2



型号	配接电缆	L	L1	L2	D
SSMB-KW2	2	12.3	14	9.5	$\phi 0.9$
SSMB-KW2-1	2	11.4	13	9.3	$\phi 0.9$
SSMB-KW3	3	12.3	12.9	9.5	$\phi 1.6$
SSMB-KW3-1	3	11.4	13	9.3	$\phi 1.6$

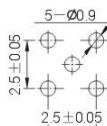
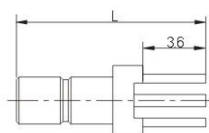


型号	配接电缆
SSMB-JY3C	3

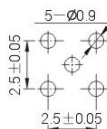
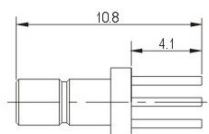


型号	配接电缆
SSMB-JW3	3

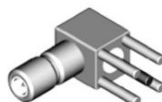
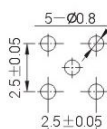
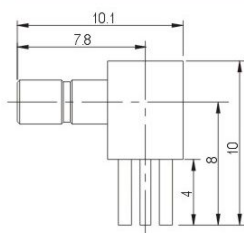
SSMB 系列印制板连接器



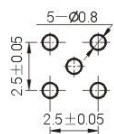
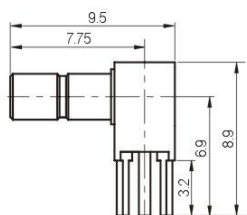
型号	L
SSMB-JHD	10.8
SSMB-JHD2	13.7



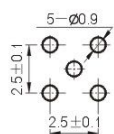
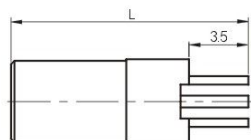
型号
SSMB-JHD1



型号
SSMB-JWHD



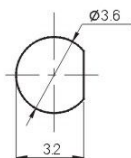
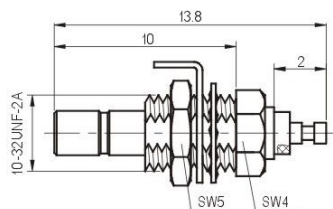
型号
SSMB-JWHD1



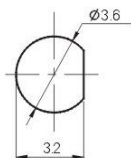
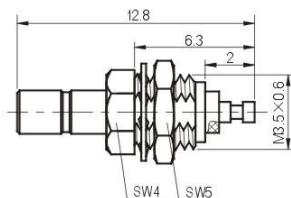
型号	L
SSMB-KHD	14
SSMB-KHDA	12.2



SSMB 系列微带连接器



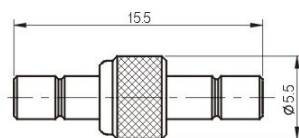
型号
SSMB-JYA



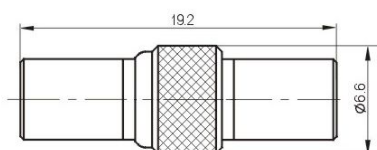
型号
SSMB-JY-1



SSMB 系列内转接器



型号
SSMB-JJ



型号
SSMB-KK