

WITC®



低温 无磁射频转接器

Cryogenic Non-Magnetic RF Adaptor

企业质量管理体系认证：ISO9001:2015、GJB9001C-2017



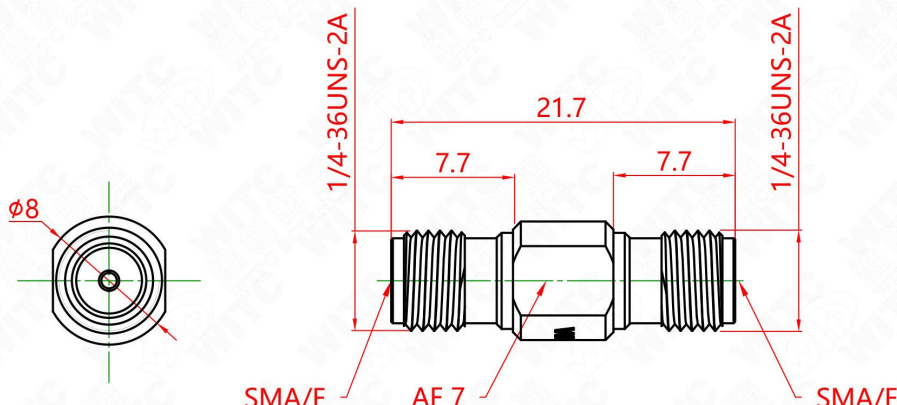
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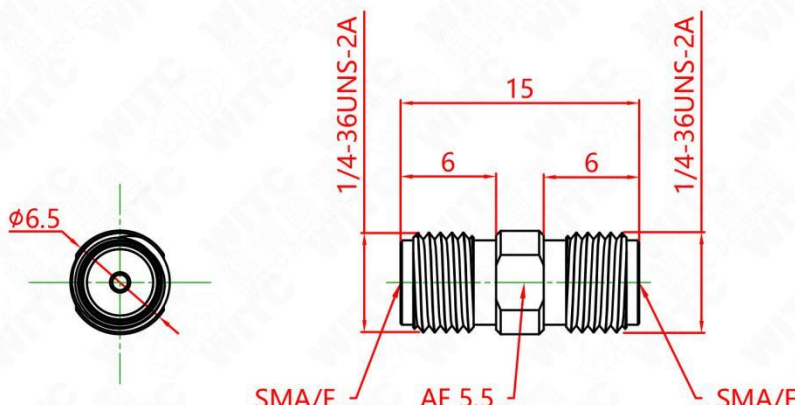
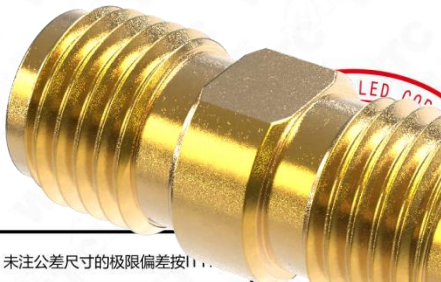
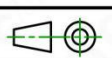
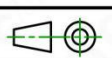
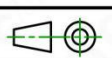
接头类型：SMA，SSMC，SSMA，SMP

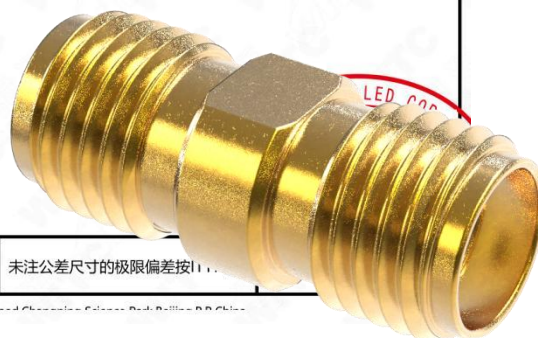
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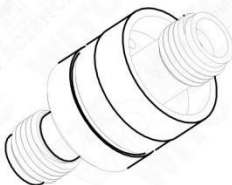
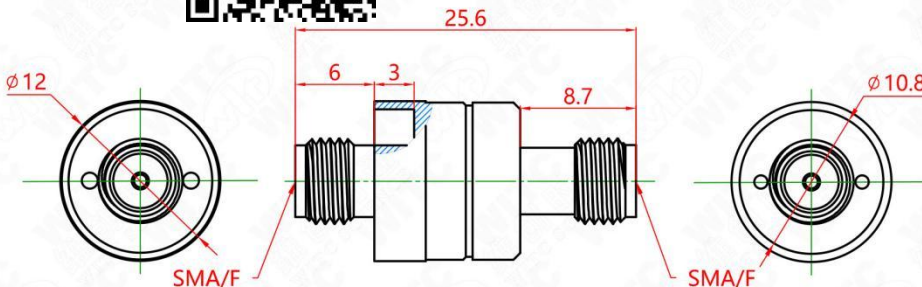
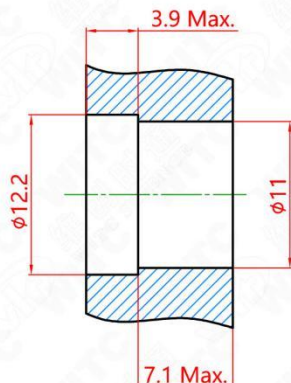
产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMA-KK5	4141-01-AA5		
RoHS			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance 50Ω			
频率范围/Frequency Range DC-18GHz			
驻波/VSWR 1.20(Max)			
插损/Insertion loss ≤ 0.03 x SQT(f(GHz))dB			
中心体接触电阻 SMA/Center contact resistance ≤ 3.0 mΩ			
外导体接触电阻 SMA/Outer contact resistance ≤ 2.0 mΩ			
测试电压/Test voltage 1000 V rms			
机械参数/Mechanical Data			
耐久性/Connector Durability ≥500			
连接测试力矩 SMA/Coupling test torque 1.7 Nm			
推荐力矩 SMA/Recommended torque 0.8Nm~1.1 Nm			
材料/Material Data			
零件/Piece Parts			
中心导体/Center contact 铍青铜(低磁)/Beryllium bronze(Low magnetic)			
外导体/Outer contact 黄铜(低磁)/Brass(Low magnetic)			
绝缘体/Insulator 聚醚酰亚胺,聚四氟乙烯/PEI,PTFE			
材料/Material			
镀层/Surface Plating			
镀金/Gold Plating (Cu underplated)			
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环境参数/Environmental Data			
使用温度/Operating Temperature -65℃ to 165℃			
版本/REV.	1.0	投影方向/Direction of view	
		未注公差	



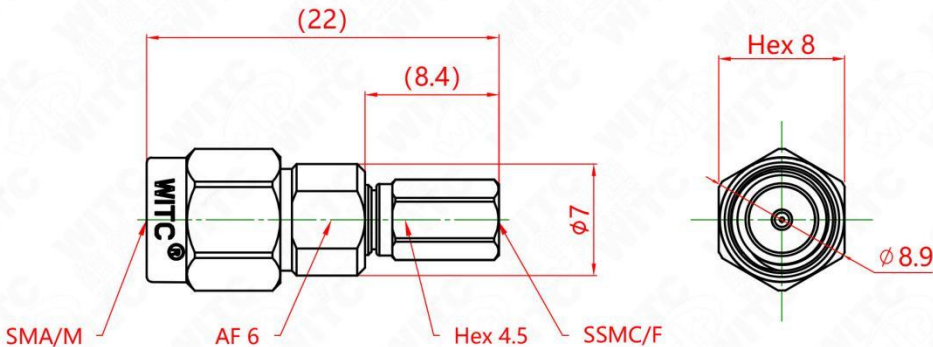
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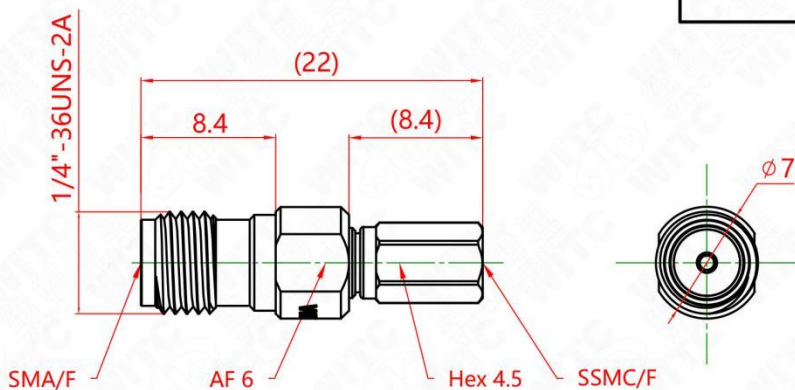
产品型号/Type	产品编号/Part No.	无磁超高真空转接器 Non-magnetic/Ultra-high Vacuum Adapter		
SMA-KFKMH1-A	4141-13-MAH1			
RoHS 低磁(Low magnetic) 				
				
安装开孔尺寸				
电气特性/Electrical Specifications 特性阻抗/Impedance 频率范围/Frequency Range 驻波/VSWR 插损/Insertion loss 中心体接触电阻 SMA/Center contact resistance 外导体接触电阻 SMA/Outer contact resistance 测试电压/Test voltage 50Ω DC-9.5GHz 1.25(Max) ≤ 0.05 × SQRT(f(GHz))dB ≤ 3.0 mΩ ≤ 2.0 mΩ 1000 V rms				
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材料/Material Data 零件/Piece Parts 中心导体/Center contact 外导体/Outer contact 绝缘体/Insulator 材料/Material 铍青铜/Beryllium bronze 钛/Titanium 聚四氟乙烯, 陶瓷/PTFE, Al₂O₃			镀层/Surface Plating 镀金/Gold Plating (Cu underplated)	
环境参数/Environmental Data 使用温度/Operating Temperature 耐热温度/Temperature resistance -40°C to 125°C 155°C				
版本/REV.	1.0	投影方向/Direction of view		未注公差尺寸的极限偏差按IT15级
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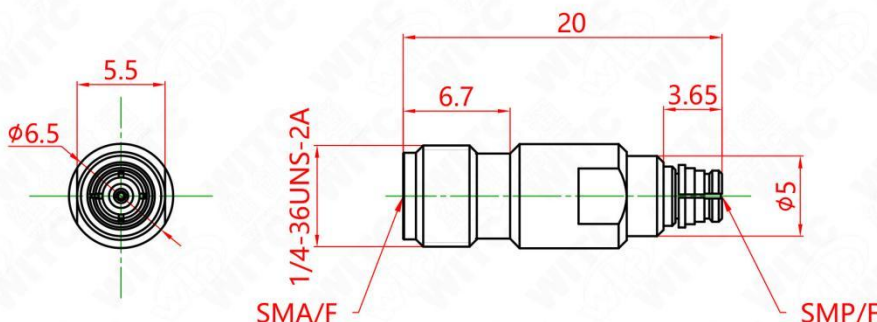
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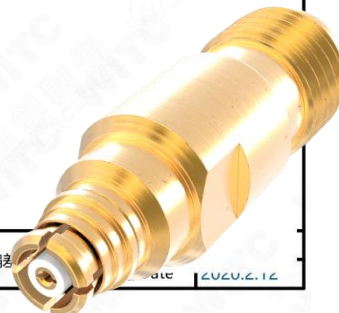


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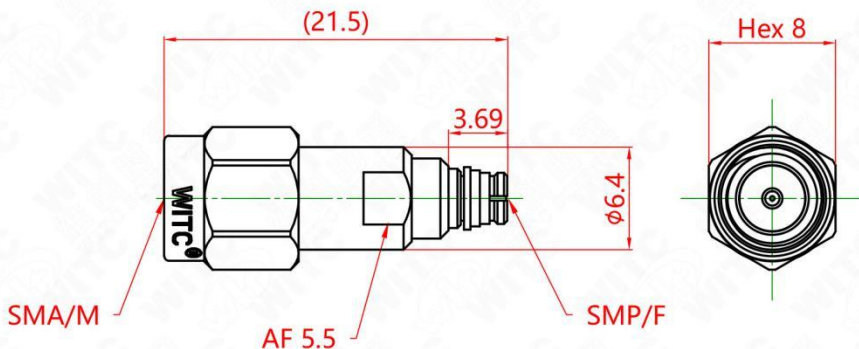
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材料/Material Data <table><tr><td>零件/Piece Parts</td><td>材料/Material</td><td>镀层/Surface Plating</td></tr><tr><td>中心导体/Center contact</td><td>铍青铜(低磁)/Beryllium bronze(Low magnetic)</td><td>镀金/Gold Plating (Cu underplated)</td></tr><tr><td>外导体/Outer contact</td><td>铍青铜(低磁)/Beryllium bronze(Low magnetic)</td><td>镀金/Gold Plating (Cu underplated)</td></tr><tr><td>连接螺帽 SSMC/Coupling nut</td><td>铍青铜(低磁)/Beryllium bronze(Low magnetic)</td><td>镀金/Gold Plating (Cu underplated)</td></tr><tr><td>绝缘体/Insulator</td><td>聚醚酰亚胺,聚四氟乙烯/PEI,PTFE</td><td></td></tr></table> 				零件/Piece Parts	材料/Material	镀层/Surface Plating	中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	外导体/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	连接螺帽 SSMC/Coupling nut	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	绝缘体/Insulator	聚醚酰亚胺,聚四氟乙烯/PEI,PTFE				
零件/Piece Parts	材料/Material	镀层/Surface Plating																			
中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																			
外导体/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																			
连接螺帽 SSMC/Coupling nut	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																			
绝缘体/Insulator	聚醚酰亚胺,聚四氟乙烯/PEI,PTFE																				
环境参数/Environmental Data <table><tr><td>使用温度/Operating Temperature</td><td>-65℃ to 85℃</td></tr><tr><td>耐热温度/Temperature resistance</td><td>185℃</td></tr></table>				使用温度/Operating Temperature	-65℃ to 85℃	耐热温度/Temperature resistance	185℃														
使用温度/Operating Temperature	-65℃ to 85℃																				
耐热温度/Temperature resistance	185℃																				
版本/REV.	1.0	投影方向/Direction of view	未注公差尺寸的极限偏差按																		



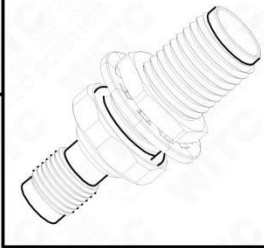
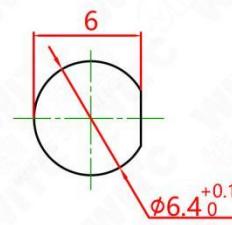
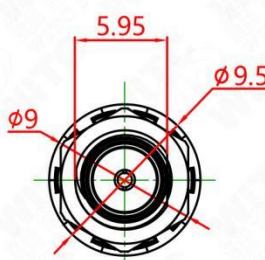
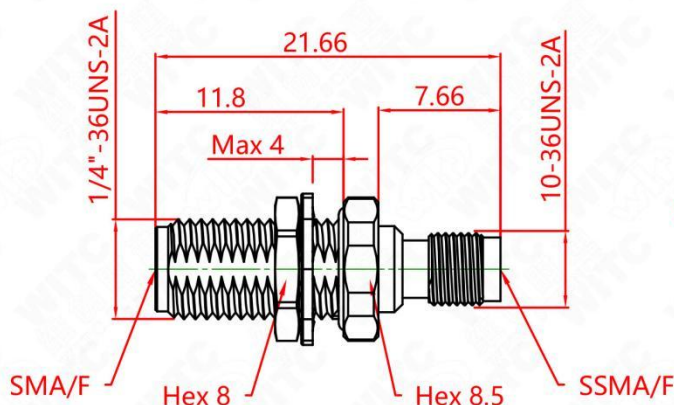
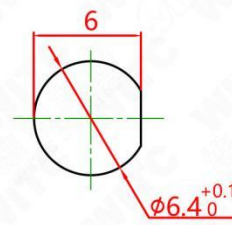
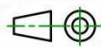
产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP/SMA-KK5	13141-01-AA5		
RoHS			
Low magnetic			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance	50Ω		
频率范围/Frequency Range	DC-18GHz		
驻波/VSWR	1.20(Max)		
插损/Insertion loss	≤ 0.05 x SQT(f(GHz))dB		
中心体接触电阻 SMP/Center contact resistance	≤ 6.0 mΩ		
外导体接触电阻 SMP/Outer contact resistance	≤ 2.0 mΩ		
中心体接触电阻 SMA/Center contact resistance	≤ 3.0 mΩ		
外导体接触电阻 SMA/Outer contact resistance	≤ 2.0 mΩ		
测试电压/Test voltage	500 V rms		
机械参数/Mechanical Data			
耐久性/Connector Durability	≥500		
连接测试力矩 SMA/Coupling test torque	1.7 Nm		
推荐力矩 SMA/Recommended torque	0.8Nm~1.1 Nm		
材料/Material Data			
零件/Piece Parts	材料/Material	镀层/Surface Plating	
中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	
外导体 SMA/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	
外导体 SMP/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	
绝缘体/Insulator	聚醚酰亚胺,聚四氟乙烯/PEI,PTFE		
环境参数/Environmental Data			
使用温度/Operating Temperature	-65℃ to 85℃		
耐热温度/Temperature resistance	185℃		
版本/REV.	2.0	投影方向/Direction of view	
		未注公差尺寸的极限偏差	

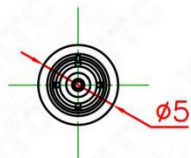
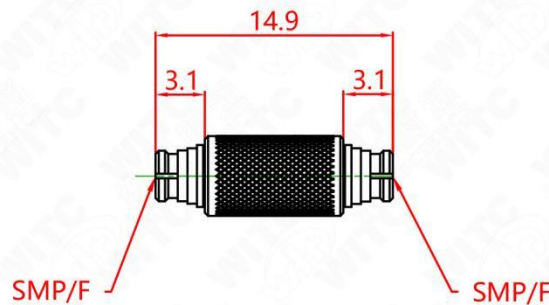
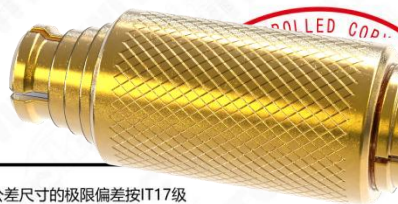


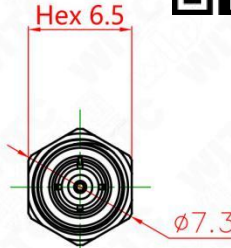
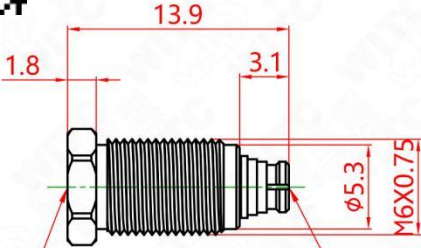
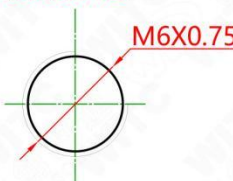
WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP/SMA-KJ5	13140-01-AA5		
RoHS Low magnetic			
			
电气特性/Electrical Specifications 特性阻抗/Impedance 50Ω 频率范围/Frequency Range DC-18GHz 驻波/VSWR 1.20(Max) 插损/Insertion loss ≤ 0.05 x SQT(f(GHz))dB 中心体接触电阻 SMP/Center contact resistance ≤ 6.0 mΩ 外导体接触电阻 SMP/Outer contact resistance ≤ 2.0 mΩ 中心体接触电阻 SMA/Center contact resistance ≤ 3.0 mΩ 外导体接触电阻 SMA/Outer contact resistance ≤ 2.0 mΩ 测试电压/Test voltage 500 V rms			
机械参数/Mechanical Data 耐久性/Connector Durability ≥500 连接测试力矩 SMA/Coupling test torque 1.7 Nm 推荐力矩 SMA/Recommended torque 0.8Nm~1.1 Nm			
材料/Material Data 零件/Piece Parts 中心导体/Center contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 外导体 SMA/Outer contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 外导体 SMP/Outer contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 绝缘体/Insulator 聚醚酰亚胺,聚四氟乙烯/PEI,PTFE			镀层/Surface Plating 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated)
环境参数/Environmental Data 使用温度/Operating Temperature -65℃ to 85℃ 耐热温度/Temperature resistance 185℃			
版本/REV.	2.0	投影方向/Direction of view	 未注公差尺寸的极

<https://item.jd.com/10211821369367.html>

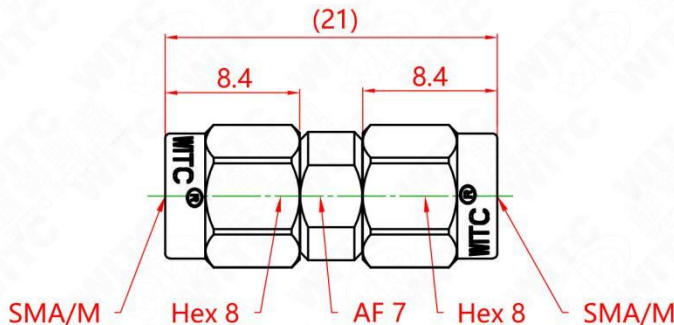
产品型号/Type	产品编号/Part No.	转接器/Adapter		
SSMA/SMA-KYK5B	14141-15-AA5B			
RoHS				
 电气特性/Electrical Specifications 特性阻抗/Impedance 50Ω 频率范围/Frequency Range DC-18GHz 驻波/VSWR 1.30(Max) 插损/Insertion loss ≤ 0.05 x SQT(f(GHz))dB 中心体接触电阻 SSMA/Center contact resistance ≤ 4.0 mΩ 外导体接触电阻 SSMA/Outer contact resistance ≤ 2.5 mΩ 测试电压/Test voltage 750 V rms 机械参数/Mechanical Data 耐久性/Connector Durability ≥ 500 连接测试力矩 SMA/Coupling test torque 1.7 Nm 推荐力矩 SMA/Recommended torque 0.8Nm~1.1 Nm 连接测试力矩 SSMA/Coupling test torque 1.1 Nm 推荐力矩 SSMA/Recommended torque 0.6Nm~0.8 Nm 中心针啮合力/Center contact captivation ≥ 0.25 N 材料/Material Data 零件/Piece Parts 中心导体/Center contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 外导体/Outer contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 锁紧螺母/Fastening nut 镀青铜(低磁)/Beryllium bronze(Low magnetic) 内齿垫圈/Washer 镀青铜(低磁)/Beryllium bronze(Low magnetic) 绝缘体/Insulator 聚醚酰亚胺,聚四氟乙烯/PEI,PTFE 密封圈/Gasket 硅橡胶/Silicone Rubber 材料/Material 镀层/Surface Plating 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 环境参数/Environmental Data 使用温度/Operating Temperature -65°C to 85°C 耐热温度/Temperature resistance 185°C 安装开孔尺寸  				
版本/REV.	1.0	投影方向/Direction of view		未注公差尺寸的极限偏差按IT17级

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-KK5	131131-01-AA5		
RoHS			
			
			
			
电气特性/Electrical Specifications 特性阻抗/Impedance 频率范围/Frequency Range 驻波/VSWR 插损/Insertion loss 中心体接触电阻 SMP/Center contact resistance 外导体接触电阻 SMP/Outer contact resistance 测试电压/Test voltage 50Ω DC-40GHz 1.25(Max) ≤ 0.05 x SQT(f(GHz))dB ≤ 6.0 mΩ ≤ 2.0 mΩ 500 V rms			
机械参数/Mechanical Data 耐久性/Connector Durability ≥500			
材料/Material Data 零件/Piece Parts 中心导体/Center contact 外导体 SMP/Outer contact 绝缘体/Insulator 材料/Material 铍青铜(低磁)/Beryllium bronze(Low magnetic) 铍青铜(低磁)/Beryllium bronze(Low magnetic) 聚醚酰亚胺,聚四氟乙烯/PEI,PTFE 镀层/Surface Plating 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated)			
环境参数/Environmental Data 使用温度/Operating Temperature 耐热温度/Temperature resistance -65℃ to 85℃ 185℃			
版本/REV.	1.0	投影方向/Direction of view	未注公差尺寸的极限偏差按IT17级

产品型号/Type	产品编号/Part No.	转接器/Adapter																																	
SMP-JYK5B	130131-15-AA5B																																		
RoHS 																																			
  SMP/M Limited detent SMP/F 安装孔尺寸 																																			
电气特性/Electrical Specifications<table><tr><td>特性阻抗/Impedance</td><td>50Ω</td></tr><tr><td>频率范围/Frequency Range</td><td>DC-40GHz</td></tr><tr><td>驻波/VSWR</td><td>1.25(Max)</td></tr><tr><td>插损/Insertion loss</td><td>≤ 0.05 x SQT(f(GHz))dB</td></tr><tr><td>中心体接触电阻 SMP/Center contact resistance</td><td>≤ 6.0 mΩ</td></tr><tr><td>外导体接触电阻 SMP/Outer contact resistance</td><td>≤ 2.0 mΩ</td></tr><tr><td>测试电压/Test voltage</td><td>500 V rms</td></tr></table> 机械参数/Mechanical Data<table><tr><td>耐久性/Connector Durability</td><td>≥500</td></tr></table> 材料/Material Data<table><tr><td>零件/Piece Parts</td><td>材料/Material</td><td>镀层/Surface Plating</td></tr><tr><td>中心导体/Center contact</td><td>铍青铜(低磁)/Beryllium bronze(Low magnetic)</td><td>镀金/Gold Plating (Cu underplated)</td></tr><tr><td>外导体 SMP/Outer contact</td><td>铍青铜(低磁)/Beryllium bronze(Low magnetic)</td><td>镀金/Gold Plating (Cu underplated)</td></tr><tr><td>绝缘体/Insulator</td><td>聚醚酰亚胺,聚四氟乙烯/PEI,PTFE</td><td></td></tr></table> 环境参数/Environmental Data<table><tr><td>使用温度/Operating Temperature</td><td>-65℃ to 85℃</td></tr><tr><td>耐热温度/Temperature resistance</td><td>185℃</td></tr></table>				特性阻抗/Impedance	50Ω	频率范围/Frequency Range	DC-40GHz	驻波/VSWR	1.25(Max)	插损/Insertion loss	≤ 0.05 x SQT(f(GHz))dB	中心体接触电阻 SMP/Center contact resistance	≤ 6.0 mΩ	外导体接触电阻 SMP/Outer contact resistance	≤ 2.0 mΩ	测试电压/Test voltage	500 V rms	耐久性/Connector Durability	≥500	零件/Piece Parts	材料/Material	镀层/Surface Plating	中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	外导体 SMP/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)	绝缘体/Insulator	聚醚酰亚胺,聚四氟乙烯/PEI,PTFE		使用温度/Operating Temperature	-65℃ to 85℃	耐热温度/Temperature resistance	185℃
特性阻抗/Impedance	50Ω																																		
频率范围/Frequency Range	DC-40GHz																																		
驻波/VSWR	1.25(Max)																																		
插损/Insertion loss	≤ 0.05 x SQT(f(GHz))dB																																		
中心体接触电阻 SMP/Center contact resistance	≤ 6.0 mΩ																																		
外导体接触电阻 SMP/Outer contact resistance	≤ 2.0 mΩ																																		
测试电压/Test voltage	500 V rms																																		
耐久性/Connector Durability	≥500																																		
零件/Piece Parts	材料/Material	镀层/Surface Plating																																	
中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																																	
外导体 SMP/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																																	
绝缘体/Insulator	聚醚酰亚胺,聚四氟乙烯/PEI,PTFE																																		
使用温度/Operating Temperature	-65℃ to 85℃																																		
耐热温度/Temperature resistance	185℃																																		
版本/REV.	1.0	投影方向/Direction of view	未注公差尺寸的极限偏差按IT																																

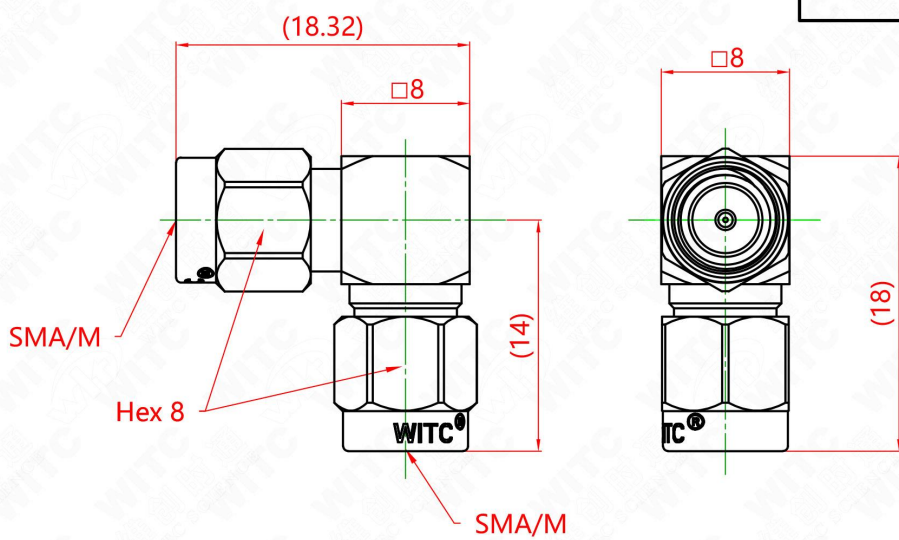


WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMA-JJ1-W	4040-01-WW1		
RoHS			
低磁/Low magnetic			
 			
电气特性/Electrical Specifications 特性阻抗/Impedance 50Ω 频率范围/Frequency Range DC-18GHz 驻波/VSWR 1.20(Max) 插损/Insertion loss ≤ 0.03 x SQT(f(GHz))dB 中心体接触电阻 SMA/Center contact resistance ≤ 3.0 mΩ 外导体接触电阻 SMA/Outer contact resistance ≤ 2.0 mΩ 测试电压/Test voltage 1000 V rms 			
机械参数/Mechanical Data 耐久性/Connector Durability ≥500 连接测试力矩 SMA/Coupling test torque 1.7 Nm 推荐力矩 SMA/Recommended torque 0.8Nm~1.1 Nm			
材料/Material Data 零件/Piece Parts 中心导体/Center contact 外导体/Outer contact 连接螺帽 SMA/Coupling nut 绝缘体/Insulator 密封圈 SMA/Gasket 材料/Material 黄铜(低磁)/Brass(Low magnetic) 黄铜(低磁)/Brass(Low magnetic) 黄铜(低磁)/Brass(Low magnetic) 聚醚酰亚胺,聚四氟乙烯/PEI,PTFE 硅橡胶/Silicone rubber 镀层/Surface Plating 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 红色/Red			
环境参数/Environmental Data 使用温度/Operating Temperature -65℃ to 165℃ 			
版本/REV.	1.0	投影方向/Direction of view	 未注公差尺寸的极限偏差按IT15级 日期/Date

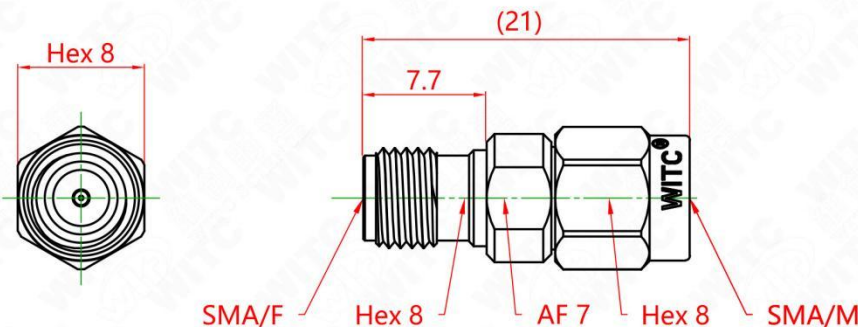
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WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMA-JWJ1-W	4040-02-WW1		
RoHS			
低磁/Low magnetic			
电气特性/Electrical Specifications 特性阻抗/Impedance 频率范围/Frequency Range 驻波/VSWR 插损/Insertion loss 中心体接触电阻 SMA/Center contact resistance 外导体接触电阻 SMA/Outer contact resistance 测试电压/Test voltage 50Ω DC-18GHz 1.30(Max) ≤ 0.04 × SQT(f(GHz))dB ≤ 3.0 mΩ ≤ 2.0 mΩ 1000 V rms			
机械参数/Mechanical Data 耐久性/Connector Durability 连接测试力矩 SMA/Coupling test torque 推荐力矩 SMA/Recommended torque ≥500 1.7 Nm 0.8Nm~1.1 Nm			
材料/Material Data 零件/Piece Parts 中心导体/Center contact 外导体/Outer contact 连接螺帽 SMA/Coupling nut 绝缘体/Insulator 密封圈 SMA/Gasket 材料/Material 黄铜(低磁)/Brass(Low magnetic) 黄铜(低磁)/Brass(Low magnetic) 黄铜(低磁)/Brass(Low magnetic) 聚四氟乙烯/PTFE 硅橡胶/Silicone rubber 镀层/Surface Plating 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 镀金/Gold Plating (Cu underplated) 红色/Red			
环境参数/Environmental Data 使用温度/Operating Temperature -65℃ to 165℃			
版本/REV. 1.0 投影方向/Direction of view  未注公差尺寸的极限偏差按IT17级			
日期/Date			

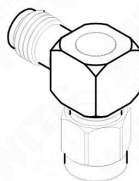
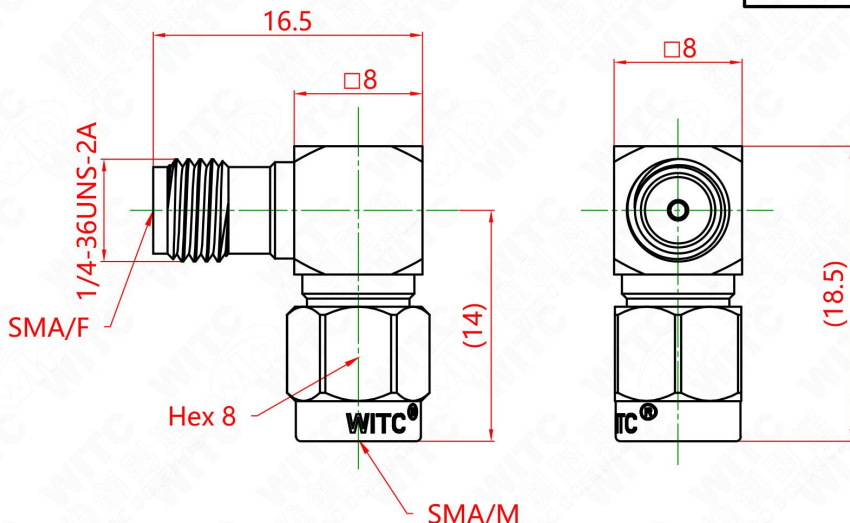
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WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMA-JK1-W	4041-01-WW1		
RoHS			
低磁/Low magnetic			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance	50Ω		
频率范围/Frequency Range	DC-18GHz		
驻波/VSWR	1.20(Max)		
插损/Insertion loss	≤ 0.03 x SQT(f(GHz))dB		
中心体接触电阻 SMA/Center contact resistance	≤ 3.0 mΩ		
外导体接触电阻 SMA/Outer contact resistance	≤ 2.0 mΩ		
测试电压/Test voltage	1000 V rms		
机械参数/Mechanical Data			
耐久性/Connector Durability	≥500		
连接测试力矩 SMA/Coupling test torque	1.7 Nm		
推荐力矩 SMA/Recommended torque	0.8Nm~1.1 Nm		
材料/Material Data		镀层/Surface Plating	
零件/Piece Parts		镀金/Gold Plating (Cu underplated)	
中心导体/Center contact		镀金/Gold Plating (Cu underplated)	
外导体/Outer contact		镀金/Gold Plating (Cu underplated)	
连接螺帽 SMA/Coupling nut		镀金/Gold Plating (Cu underplated)	
绝缘体/Insulator		红色/Red	
密封圈 SMA/Gasket			
材料/Material			
铍青铜(低磁)/Beryllium bronze(Low magnetic)			
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版本/REV.	1.0	投影方向/Direction of view	
		未注公差	按GB/T 1959.1-2003

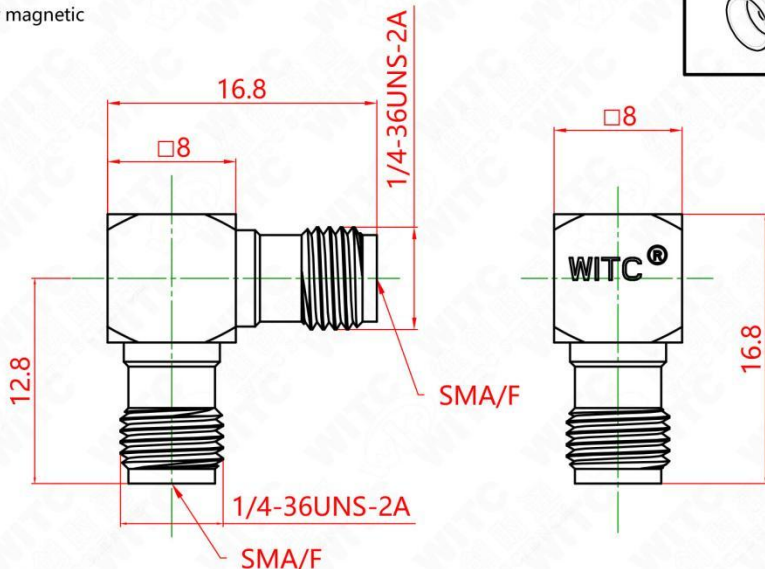
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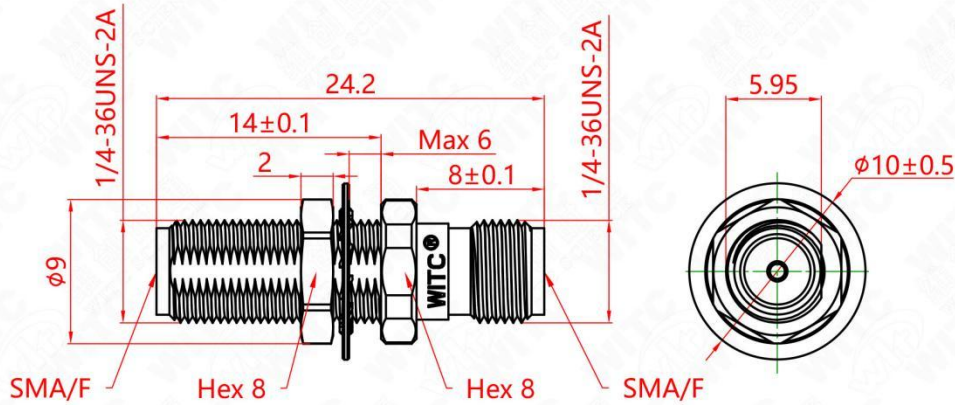
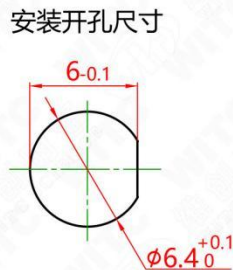
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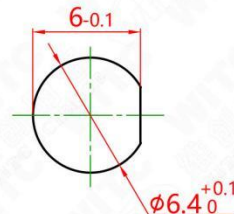
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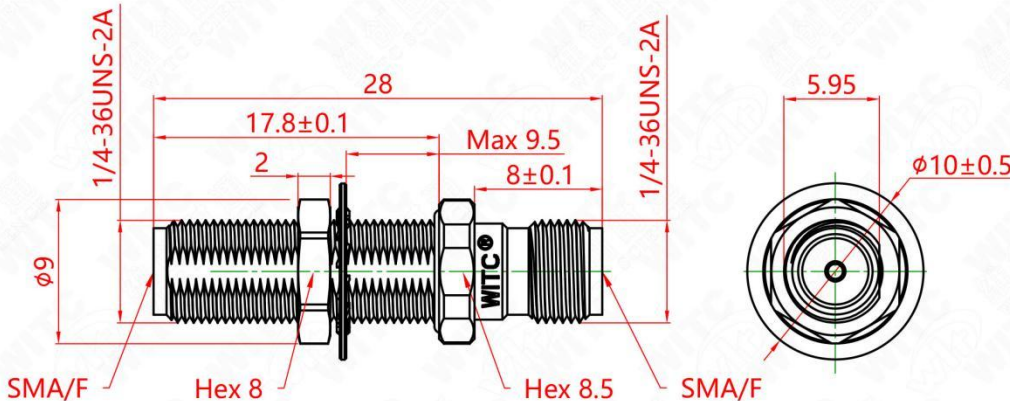
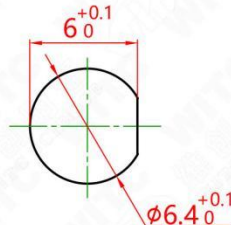
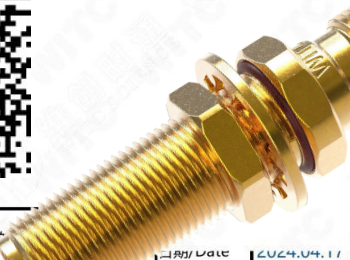
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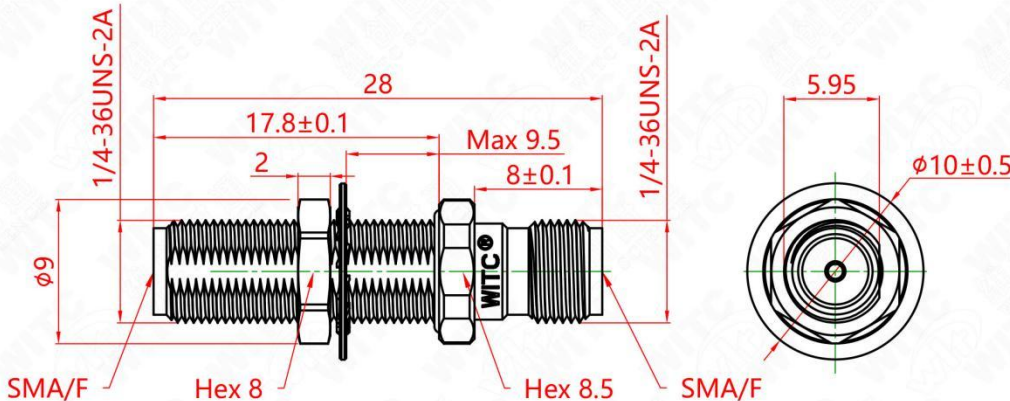
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推荐力矩 SMA/Recommended torque	0.8Nm~1.1 Nm																																														
零件/Piece Parts	材料/Material	镀层/Surface Plating																																													
中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																																													
外导体/Outer contact	黄铜(低磁)/Brass(Low magnetic)	镀金/Gold Plating (Cu underplated)																																													
锁紧螺母/Fastening nut	黄铜(低磁)/Brass(Low magnetic)	镀金/Gold Plating (Cu underplated)																																													
内齿垫圈/Washer	锡磷青铜(低磁)/Tin-phosphor bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)																																													
绝缘体/Insulator	聚醚酰亚胺,聚四氟乙烯/PEI,PTFE																																														
密封圈/Gasket	硅橡胶/Silicone Rubber																																														
使用温度/Operating Temperature	-65°C to 165°C																																														
版本/REV.	2.0	投影方向/Direction of view	未注公差尺寸																																												

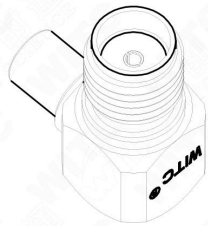
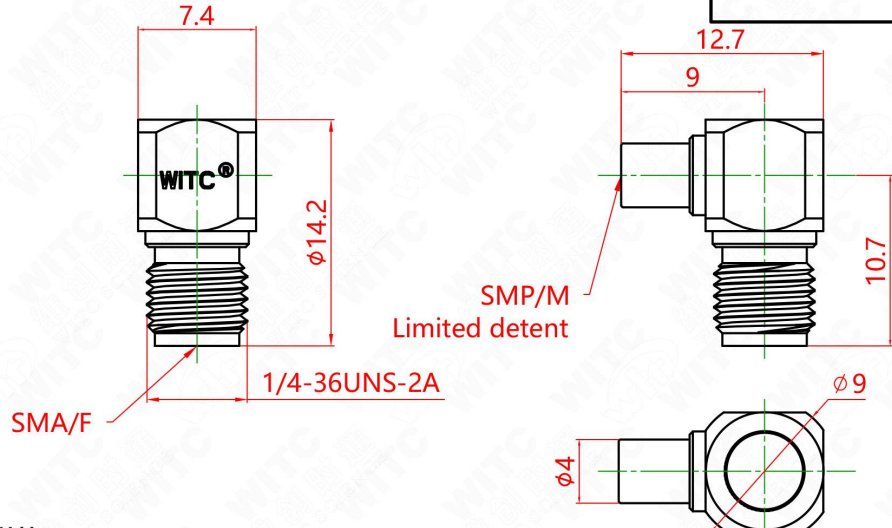
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WITC

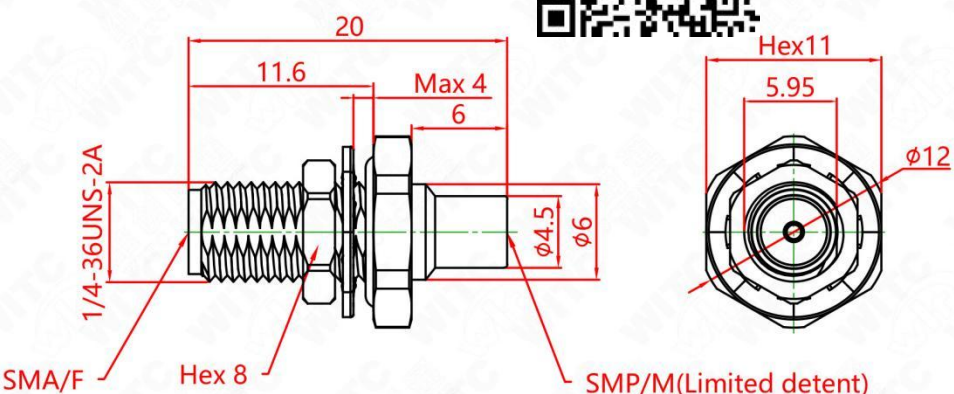
产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMA-KYK2-BW	4141-15-WW2B		
RoHS			
低磁(Low magnetic)			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance			50Ω
频率范围/Frequency Range			DC-26.5GHz
驻波/VSWR			1.25(Max)
插损/Insertion loss			≤ 0.05 x SQRT(f(GHz))dB
中心体接触电阻 SMA/Center contact resistance			≤ 3.0 mΩ
外导体接触电阻 SMA/Outer contact resistance			≤ 2.0 mΩ
测试电压/Test voltage			1000 V rms
机械参数/Mechanical Data			
耐久性/Connector Durability			≥500
连接测试力矩 SMA/Coupling test torque			1.7 Nm
推荐力矩 SMA/Recommended torque			0.8Nm~1.1 Nm
材料/Material Data			
零件/Piece Parts			
中心导体/Center contact			铍青铜(低磁)/Beryllium bronze(Low magnetic)
外导体/Outer contact			铍青铜(低磁)/Beryllium bronze(Low magnetic)
锁紧螺母/Fastening nut			铍青铜(低磁)/Beryllium bronze(Low magnetic)
内齿垫圈/Washer			锡磷青铜(低磁)/Tin-phosphor bronze(Low magnetic)
绝缘体/Insulator			聚醚酰亚胺,聚四氟乙烯/PEI,PTFE
密封圈/Gasket			硅橡胶/Silicone Rubber
材料/Material			
镀层/Surface Plating			
镀金/Gold Plating (Cu underplated)			镀金/Gold Plating (Cu underplated)
镀金/Gold Plating (Cu underplated)			镀金/Gold Plating (Cu underplated)
镀金/Gold Plating (Cu underplated)			镀金/Gold Plating (Cu underplated)
镀金/Gold Plating (Cu underplated)			镀金/Gold Plating (Cu underplated)
红色/Red			
环境参数/Environmental Data			
使用温度/Operating Temperature			-65°C to 165°C
			
版本/REV.	1.0	投影方向/Direction of view	 未注公差尺寸的极限偏差按IT1

<https://item.jd.com/10216475801707.html>

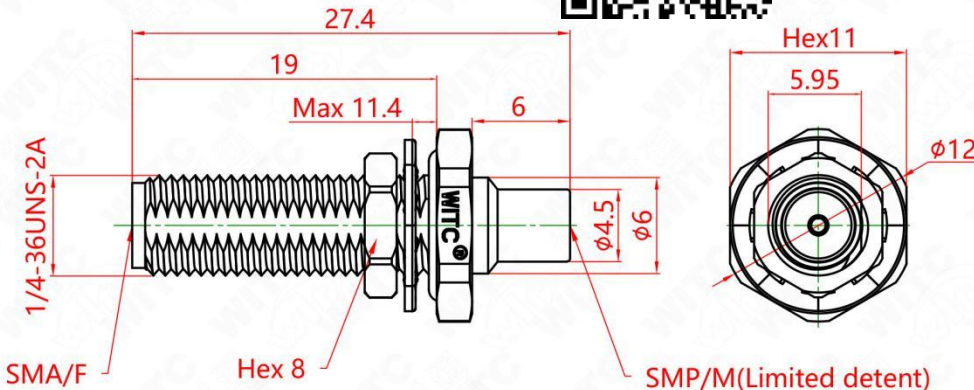
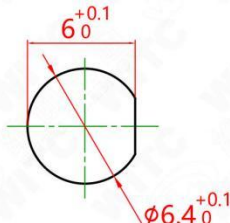
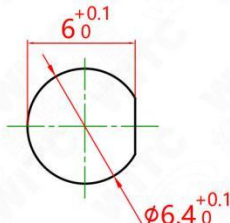
WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP/SMA-JWK1-W	13041-02-WW1		
RoHS 低磁/Low magnetic			
电气特性/Electrical Specifications 特性阻抗/Impedance 50Ω 频率范围/Frequency Range DC-18GHz 驻波/VSWR 1.25(Max) 插损/Insertion loss ≤ 0.05 x SQT(f(GHz))dB 中心体接触电阻 SMP/Center contact resistance ≤ 6.0 mΩ 外导体接触电阻 SMP/Outer contact resistance ≤ 2.0 mΩ 中心体接触电阻 SMA/Center contact resistance ≤ 3.0 mΩ 外导体接触电阻 SMA/Outer contact resistance ≤ 2.0 mΩ 测试电压/Test voltage 500 V rms 机械参数/Mechanical Data 耐久性/Connector Durability ≥500 连接测试力矩 SMA/Coupling test torque 1.7 Nm 推荐力矩 SMA/Recommended torque 0.8Nm~1.1 Nm 材料/Material Data 零件/Piece Parts 中心导体/Center contact 铍青铜(低磁)/Beryllium bronze(Low magnetic) 外导体/Outer contact 铍青铜(低磁)/Beryllium bronze(Low magnetic) 绝缘体/Insulator 聚四氟乙烯/PTFE 材料/Material 镀青铜(低磁)/Beryllium bronze(Low magnetic) 镀层/Surface Plating 镀金/Gold Plating (Cu underplated) 环境参数/Environmental Data 使用温度/Operating Temperature -65℃ to 85℃ 耐热温度/Temperature resistance 185℃			
版本/REV.	1.0	投影方向/Direction of view	 未注公差尺寸的极限偏差按IT11

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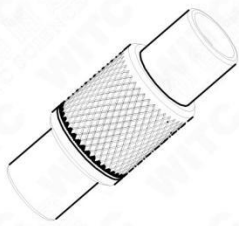
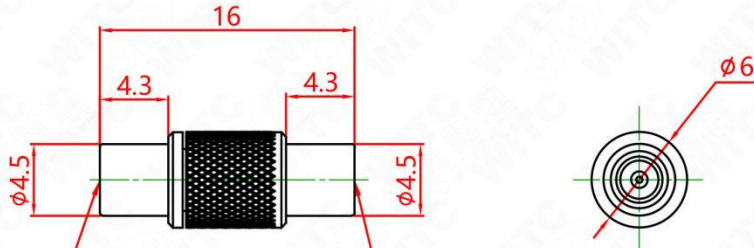
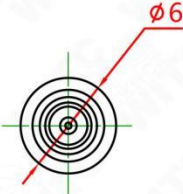
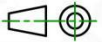
产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP/SMA-JYKW1	13041-15-WW1		
RoHS			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance		50Ω	
频率范围/Frequency Range		DC-18GHz	
驻波/VSWR		1.20(Max)	
插损/Insertion loss		≤ 0.05 x SQT(f(GHz))dB	
中心体接触电阻 SMP/Center contact resistance		≤ 6.0 mΩ	
外导体接触电阻 SMP/Outer contact resistance		≤ 2.0 mΩ	
中心体接触电阻 SMA/Center contact resistance		≤ 3.0 mΩ	
外导体接触电阻 SMA/Outer contact resistance		≤ 2.0 mΩ	
测试电压/Test voltage		500 V rms	
机械参数/Mechanical Data			
耐久性/Connector Durability		≥ 500	
连接测试力矩 SMA/Coupling test torque		1.7 Nm	
推荐力矩 SMA/Recommended torque		0.8Nm~1.1 Nm	
材料/Material Data			
零件/Piece Parts		材料/Material	
中心导体/Center contact		镀青铜(低磁)/Beryllium bronze(Low magnetic)	
外导体/Outer contact		镀青铜(低磁)/Beryllium bronze(Low magnetic)	
锁紧螺母/Fastening nut		镀青铜(低磁)/Beryllium bronze(Low magnetic)	
内齿垫圈/Washer		镀青铜(低磁)/Beryllium bronze(Low magnetic)	
绝缘体/Insulator		聚四氟乙烯/PTFE	
密封圈/Gasket		硅橡胶/Silicone Rubber	
		镀层/Surface Plating	
		镀金/Gold Plating (Cu underplated)	
		镀金/Gold Plating (Cu underplated)	
		镀金/Gold Plating (Cu underplated)	
		镀金/Gold Plating (Cu underplated)	
		红色/Red	
环境参数/Environmental Data			
使用温度/Operating Temperature		-65℃ to 85℃	
耐热温度/Temperature resistance		185℃	
版本/REV.	1.0	投影方向/Direction of view	 未注公差尺寸的极限偏差

WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP/SMA-JYKW2	13041-15-WW2		
RoHS			
低磁(Low magnetic)			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance			
频率范围/Frequency Range	50Ω	安装开孔尺寸	
驻波/VSWR	DC-18GHz		
插损/Insertion loss	1.20(Max)		
中心体接触电阻 SMP/Center contact resistance	$\leq 0.05 \times \text{SQT}(f(\text{GHz}))\text{dB}$		
外导体接触电阻 SMP/Outer contact resistance	$\leq 6.0 \text{ m}\Omega$		
中心体接触电阻 SMA/Center contact resistance	$\leq 2.0 \text{ m}\Omega$		
外导体接触电阻 SMA/Outer contact resistance	$\leq 3.0 \text{ m}\Omega$		
测试电压/Test voltage	$\leq 2.0 \text{ m}\Omega$		
测试电压/Test voltage	500 V rms		
机械参数/Mechanical Data			
耐久性/Connector Durability	≥ 500		
连接测试力矩 SMA/Coupling test torque	1.7 Nm		
推荐力矩 SMA/Recommended torque	0.8Nm~1.1 Nm		
材料/Material Data		镀层/Surface Plating	
零件/Piece Parts	材料/Material		
中心导体/Center contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)		镀金/Gold Plating (Cu underplated)
外导体/Outer contact	铍青铜(低磁)/Beryllium bronze(Low magnetic)		
锁紧螺母/Fastening nut	铍青铜(低磁)/Beryllium bronze(Low magnetic)		
内齿垫圈/Washer	铍青铜(低磁)/Beryllium bronze(Low magnetic)		
绝缘体/Insulator	聚四氟乙烯/PTFE		
密封圈/Gasket	硅橡胶/Silicone Rubber		
环境参数/Environmental Data		红色/Red	
使用温度/Operating Temperature	-65℃ to 85℃		
耐热温度/Temperature resistance	185℃		
版本/REV.	1.0	投影方向/Direction of view	

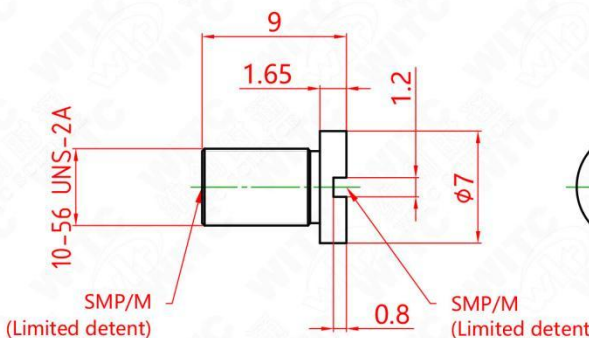
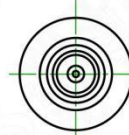
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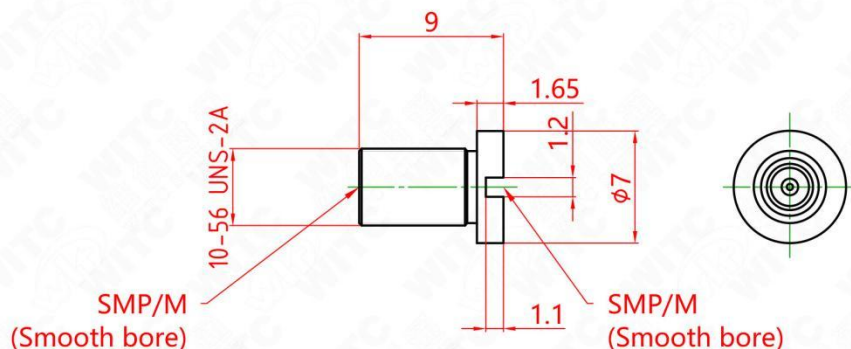
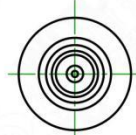
WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-JJ1-W	130130-01-WW1		
RoHS			
 SMP/M (Limited detent) SMP/M (Limited detent)			
电气特性/Electrical Specifications 特性阻抗/Impedance 50Ω 频率范围/Frequency Range DC-40GHz 驻波/VSWR 1.35(Max) 插损/Insertion loss ≤ 0.05 x SQT(f(GHz))dB 中心体接触电阻 SMP/Center contact resistance ≤ 6.0 mΩ 外导体接触电阻 SMP/Outer contact resistance ≤ 2.0 mΩ 测试电压/Test voltage 500 V rms			
机械参数/Mechanical Data 耐久性/Connector Durability ≥ 500			
材料/Material Data 零件/Piece Parts 中心导体/Center contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 外导体/Outer contact 镀青铜(低磁)/Beryllium bronze(Low magnetic) 绝缘体/Insulator 聚醚酰亚胺, 聚四氟乙烯/PEI, PTFE			
环境参数/Environmental Data 使用温度/Operating Temperature -65℃ to 85℃ 耐热温度/Temperature resistance 185℃			
版本/REV.	1.0	投影方向/Direction of view	
未注公差尺寸			级
			

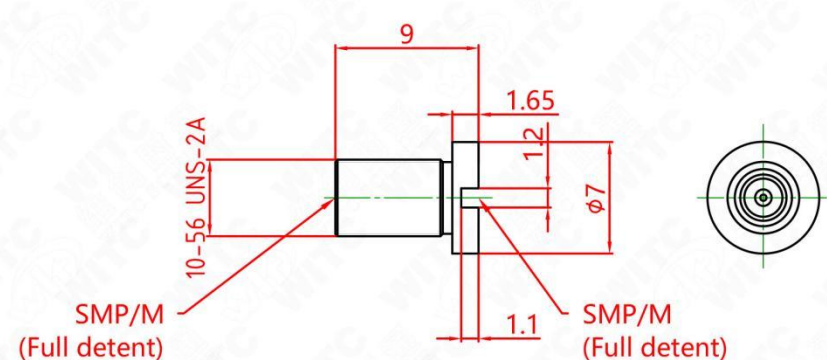


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产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-JJ2-W	130130-01-WW2		
RoHS			
低磁/Low magnetic			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance		50Ω	
频率范围/Frequency Range		DC-40GHz	
驻波/VSWR		1.35(Max)	
插损/Insertion loss		≤ 0.05 x SQT(f(GHz))dB	
中心体接触电阻 SMP/Center contact resistance		≤ 6.0 mΩ	
外导体接触电阻 SMP/Outer contact resistance		≤ 2.0 mΩ	
测试电压/Test voltage		260 V rms	
机械参数/Mechanical Data			
耐久性/Connector Durability		≥ 500	
材料/Material Data			
零件/Piece Parts		材料/Material	镀层/Surface Plating
中心导体/Center contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
外导体/Outer contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
绝缘体/Insulator		聚醚酰亚胺/PEI	
环境参数/Environmental Data			
使用温度/Operating Temperature		-65°C to 85°C	
耐热温度/Temperature resistance		185°C	
 			
版本/REV.	1.0	投影方向/Direction of view	 未注公差尺寸的极限偏差按IT15级

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-JJ2A-W	130130-01-WW2A		
RoHS			
低磁/Low magnetic			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance		50Ω	
频率范围/Frequency Range		DC-40GHz	
驻波/VSWR		1.35(Max)	
插损/Insertion loss		≤ 0.05 x SQT(f(GHz))dB	
中心体接触电阻 SMP/Center contact resistance		≤ 6.0 mΩ	
外导体接触电阻 SMP/Outer contact resistance		≤ 2.0 mΩ	
测试电压/Test voltage		500 V rms	
机械参数/Mechanical Data			
耐久性/Connector Durability		≥500	
材料/Material Data			
零件/Piece Parts		材料/Material	镀层/Surface Plating
中心导体/Center contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
外导体/Outer contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
绝缘体/Insulator		聚醚酰亚胺/PEI	
环境参数/Environmental Data			
使用温度/Operating Temperature		-65℃ to 85℃	
耐热温度/Temperature resistance		185℃	
 			
版本/REV.	1.0	投影方向/Direction of view	未注公差尺寸的默认公差等级

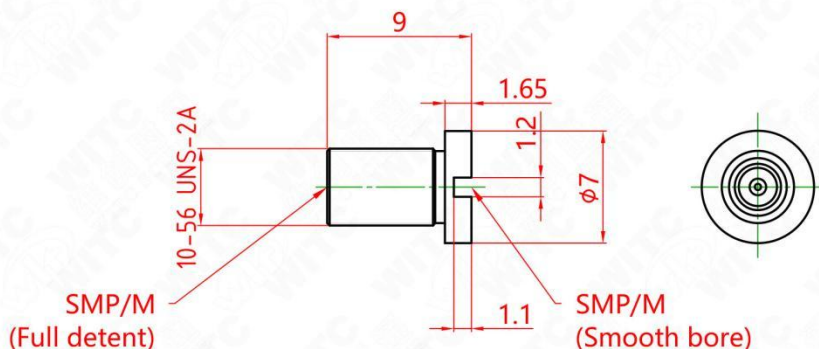
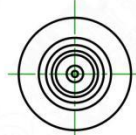
WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-JJ2B-W	130130-01-WW2B		
RoHS			
低磁/Low magnetic			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance		50Ω	
频率范围/Frequency Range		DC-40GHz	
驻波/VSWR		1.35(Max)	
插损/Insertion loss		≤ 0.05 x SQT(f(GHz))dB	
中心体接触电阻 SMP/Center contact resistance		≤ 6.0 mΩ	
外导体接触电阻 SMP/Outer contact resistance		≤ 2.0 mΩ	
测试电压/Test voltage		500 V rms	
机械参数/Mechanical Data			
耐久性/Connector Durability		≥ 500	
材料/Material Data			
零件/Piece Parts		材料/Material	镀层/Surface Plating
中心导体/Center contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
外导体/Outer contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
绝缘体/Insulator		聚酰亚胺/PEI	
环境参数/Environmental Data			
使用温度/Operating Temperature		-65℃ to 85℃	
耐热温度/Temperature resistance		185℃	
版本/REV.	1.0	投影方向/Direction of view	未注公差尺寸的

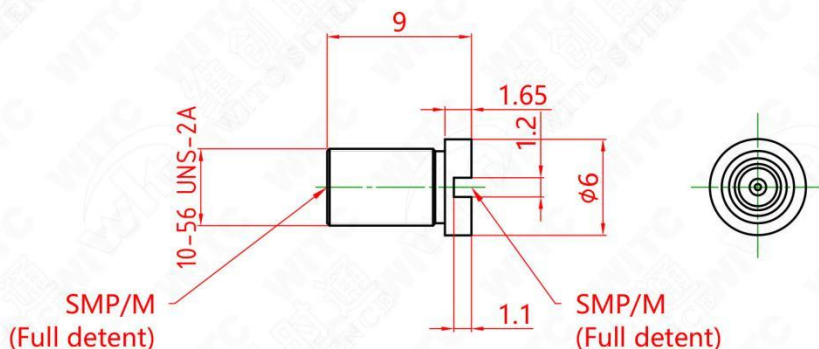


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WITC

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-JJ2C-W	130130-01-WW2C		
RoHS			
低磁/Low magnetic≤5nt			
			
电气特性/Electrical Specifications			
特性阻抗/Impedance		50Ω	
频率范围/Frequency Range		DC-40GHz	
驻波/VSWR		1.35(Max)	
插损/Insertion loss		≤ 0.05 x SQT(f(GHz))dB	
中心体接触电阻 SMP/Center contact resistance		≤ 6.0 mΩ	
外导体接触电阻 SMP/Outer contact resistance		≤ 2.0 mΩ	
测试电压/Test voltage		500 V rms	
机械参数/Mechanical Data			
耐久性/Connector Durability		≥500	
材料/Material Data			
零件/Piece Parts		材料/Material	镀层/Surface Plating
中心导体/Center contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
外导体/Outer contact		铍青铜(低磁)/Beryllium bronze(Low magnetic)	镀金/Gold Plating (Cu underplated)
绝缘体/Insulator		聚醚酰亚胺/PEI	
环境参数/Environmental Data			
使用温度/Operating Temperature		-65℃ to 165℃	
			
版本/REV.	1.0	投影方向/Direction of view	未注公差尺寸的极限偏差按IT17级

<https://item.jd.com/10213034452013.html>

产品型号/Type	产品编号/Part No.	转接器/Adapter	
SMP-JJ3B-W	130130-01-WW3B		
RoHS			
低磁/Low magnetic			
电气特性/Electrical Specifications			
特性阻抗/Impedance 50Ω			
频率范围/Frequency Range DC-40GHz			
驻波/VSWR 1.35(Max)			
插损/Insertion loss ≤ 0.05 x SQT(f(GHz))dB			
中心体接触电阻 SMP/Center contact resistance ≤ 6.0 mΩ			
外导体接触电阻 SMP/Outer contact resistance ≤ 2.0 mΩ			
测试电压/Test voltage 500 V rms			
机械参数/Mechanical Data			
耐久性/Connector Durability ≥100			
材料/Material Data			
零件/Piece Parts			
中心导体/Center contact 铍青铜(低磁)/Beryllium bronze(Low magnetic)			
外导体/Outer contact 铍青铜(低磁)/Beryllium bronze(Low magnetic)			
绝缘体/Insulator 聚醚酰亚胺/PEI			
镀层/Surface Plating			
镀金/Gold Plating (Cu underplated)			
镀金/Gold Plating (Cu underplated)			
聚醚酰亚胺/PEI			
环境参数/Environmental Data			
使用温度/Operating Temperature -65°C to 85°C			
耐热温度/Temperature resistance 185°C			
版本/REV.	1.0	投影方向/Direction of view	