

产品特点

- DC~27GHz 使用频率范围
- 低驻波比

应用场景

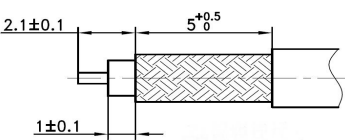
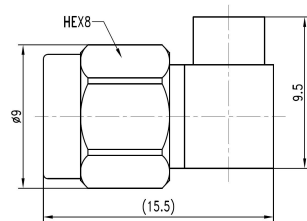
- 通用测试
- 精密工作台测量
- 测试端口
- 组件定制

产品规格

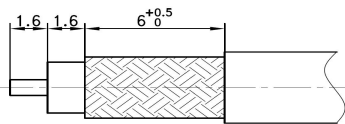
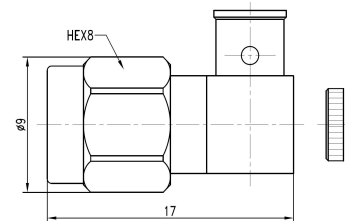
- 特殊阻抗: 50ohm
- 工作频率: DC~27GHz
- 耐用性: 500 次
- 温度范围: -55℃~+165℃

材料/表面处理

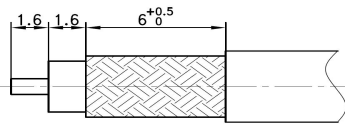
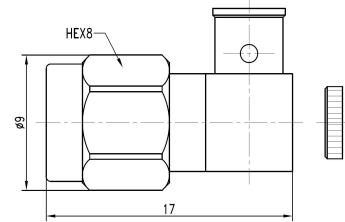
- 主体: 不锈钢SU303
- 中心导体: 铍青铜
- 绝缘体: PEI&PTFE
- 抛光钝化
- 镀金(MIL-G-45204)



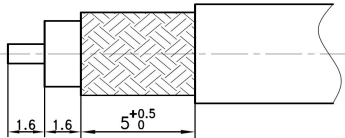
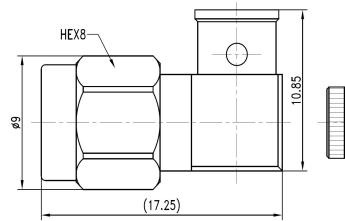
描述:	SMA 公弯头接RG405线缆,焊接式
PN:	405CC002701LBA
驻波:	DC-18GHz...1.25:1(max)



描述:	SMA 公弯头接RG402线缆,焊接式
PN:	402CC002701LBA
驻波:	DC-18GHz...1.25:1(max)



描述:	SMA 公弯头接3507线缆,焊接式
PN:	360CC002701LB
驻波:	DC-18GHz...1.25:1(max)



描述:	SMA 公弯头接UFB205A线缆, 焊接式
PN:	520CC002701LB
驻波:	DC-18GHz...1.25:1(max)

备注:

- 1、所有物理尺寸单位 mm, 尺寸公差±1%。
- 2、网络分析仪在整个频段内进行测试, 100%电性能测试。
- 3、可按照客户要求订制特殊连接器和特殊衰减量。

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SMA 50Ω DC~27GHz
SMA High Performance 50ohm Connector For Cable



Ver A/0 Release Date March, 2019 P/N:CC0027

Features

- DC~27GHz Frequency Range
- Low VSWR

Applications

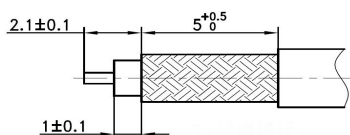
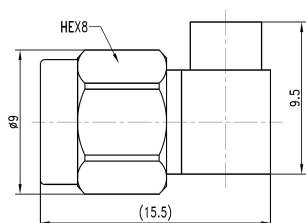
- General purpose test
- Precise Bench-top Testing
- Vector Network Analyzer Test Port
- Custom Cable Assembly

Specifications

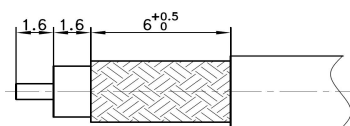
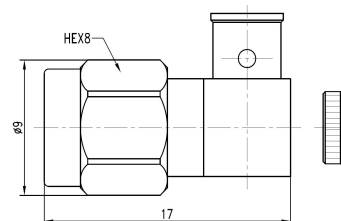
- Impedance: 50ohm
- Frequency: DC~27GHz
- Durability: 500 cycles
- Temp. Range: -55℃~+165℃

Material/Finishing

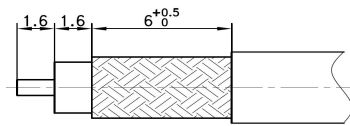
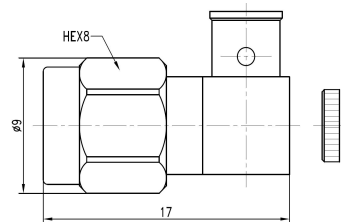
- Housing: Stainless Steel SU303
- Center contact: Beryllium Copper
- Insulators: PEI&PTFE
- Polished/Passivated
- Gold plated (MIL-G-45204)



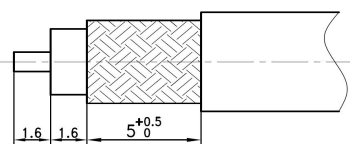
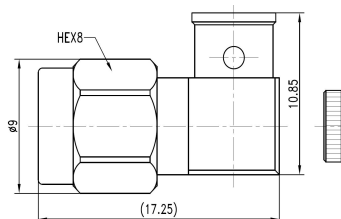
Description:	SMA male R/A for RG405 cable
PN:	405CC002701LBA
VSWR:	DC-18GHz ... 1.25:1 (max)



Description:	SMA male R/A for RG402 cable
PN:	402CC002701LBA
VSWR:	DC-18GHz ... 1.25:1 (max)



Description:	SMA male R/A for 3507 cable
PN:	360CC002701LB
VSWR:	DC-18GHz ... 1.25:1 (max)



Description:	SMA male R/A for UFB205A cable
PN:	520CC002701LB
VSWR:	DC-18GHz ... 1.25:1 (max)

Remark

- 1、All physical dimensions are in mm and the tolerance is $\pm 1\%$
- 2、The network analyzer tests in the whole frequency band, 100% electrical performance test.
- 3、Special connectors and special attenuation can be customized according to customer requirements

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