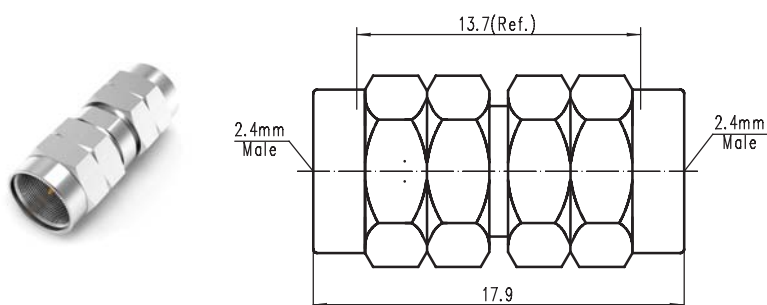


校准0 2.4mm系列内转接器

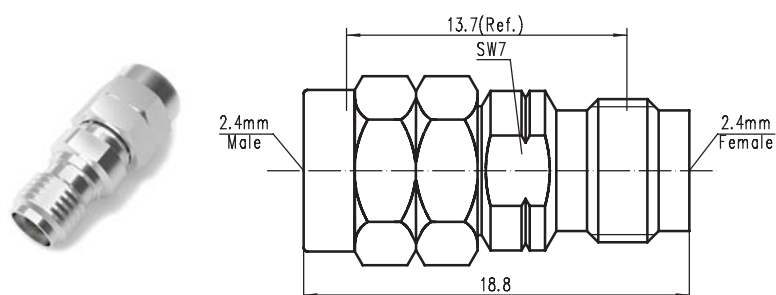
主要性能指标		材料/表面处理	
特性阻抗	50Ω	壳体	不锈钢SU303 钝化
频率范围	DC ~ 50GHz	内导体	镀铜 镀金
连接器耐久性	≥500次	绝缘体	PEI
温度范围	-60℃~+165℃		



CODE: 100193

TYPE: 2.4mm - JJG08

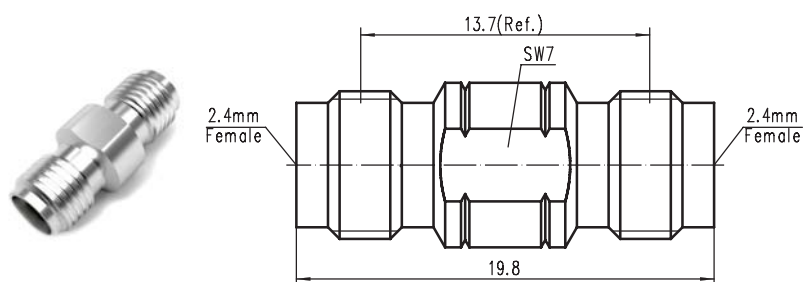
VSWR: DC - 50GHz...1.08: 1(max)



CODE: 100194

TYPE: 2.4mm - JKG08

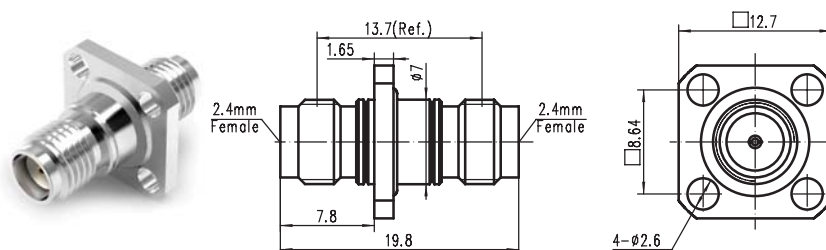
VSWR: DC - 50GHz...1.08: 1(max)



CODE: 100195

TYPE: 2.4mm - KKG08

VSWR: DC - 50GHz...1.08: 1(max)



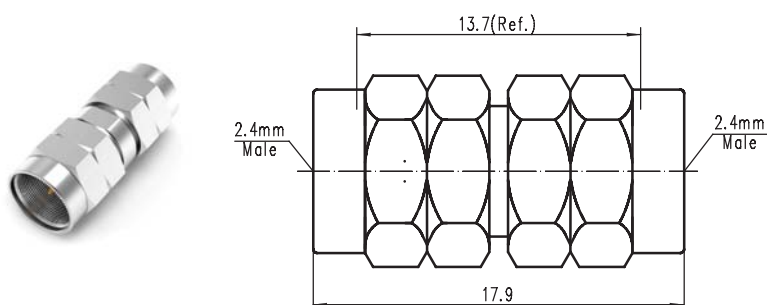
CODE: 100196

TYPE: 2.4mm - KFKG08

VSWR: DC - 50GHz...1.08: 1(max)

校准 | 2.4mm系列内转接器

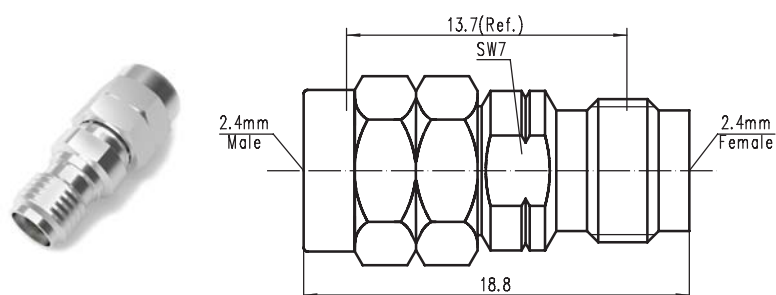
主要性能指标		材料/表面处理	
特性阻抗	50Ω	壳体	不锈钢SU303 钝化
频率范围	DC ~ 50GHz	内导体	镀铜 镀金
连接器耐久性	≥500次	绝缘体	PEI
温度范围	-60℃~+165℃		



CODE: 100233

TYPE: 2.4mm - JJG10

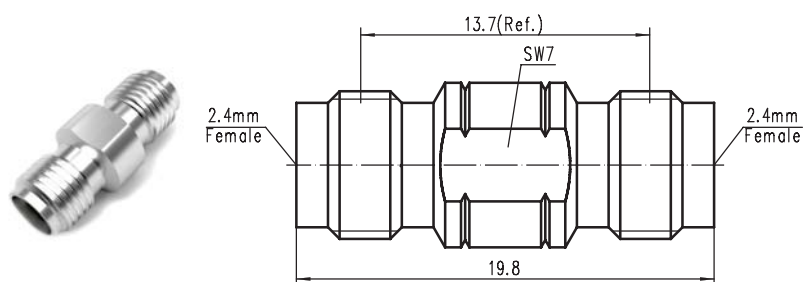
VSWR: DC - 50GHz...1.10: 1(max)



CODE: 100234

TYPE: 2.4mm - JKG10

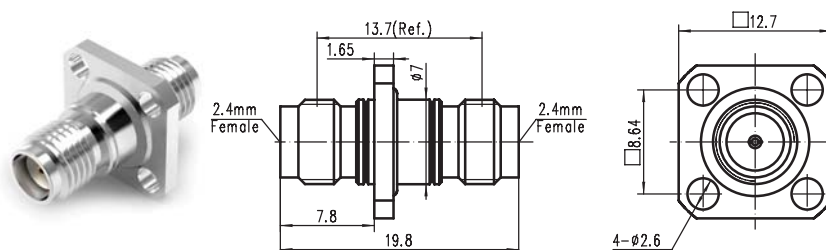
VSWR: DC - 50GHz...1.10: 1(max)



CODE: 100235

TYPE: 2.4mm - KKG10

VSWR: DC - 50GHz...1.10: 1(max)



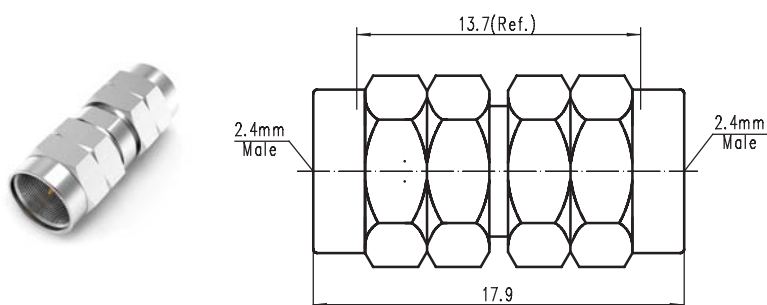
CODE: 100236

TYPE: 2.4mm - KFKG10

VSWR: DC - 50GHz...1.10: 1(max)

校准II 2.4mm系列内转接器

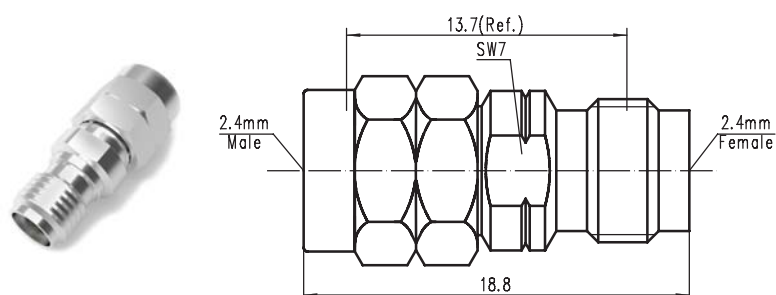
主要性能指标		材料/表面处理	
特性阻抗	50Ω	壳体	不锈钢SU303 钝化
频率范围	DC ~ 50GHz	内导体	铍铜 镀金
连接器耐久性	≥500次	绝缘体	PEI
温度范围	-60℃~+165℃		



CODE: 100273

TYPE: 2.4mm - JJG12

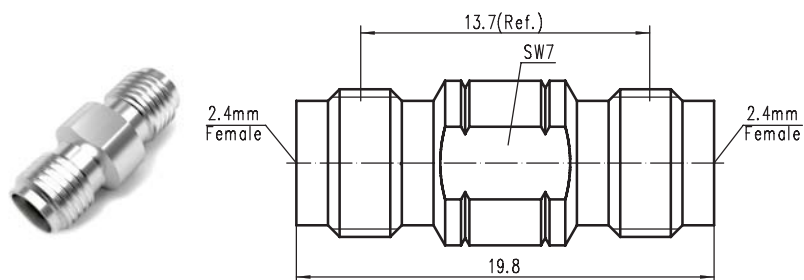
VSWR: DC - 50GHz...1.12: 1(max)



CODE: 100274

TYPE: 2.4mm - JKG12

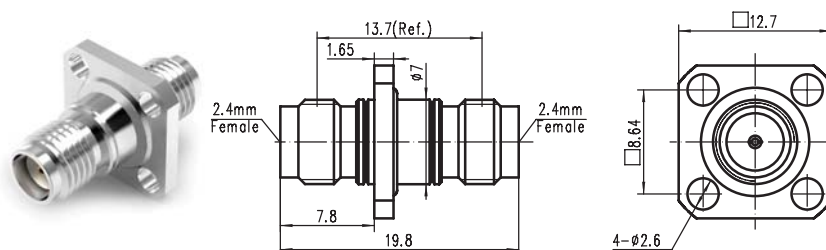
VSWR: DC - 50GHz...1.12: 1(max)



CODE: 100275

TYPE: 2.4mm - KKG12

VSWR: DC - 50GHz...1.12: 1(max)



CODE: 100276

TYPE: 2.4mm - KFKG12

VSWR: DC - 50GHz...1.12: 1(max)