毫米波轉接器 2.92/2.4-JJG 2.92 公轉 2.4 公 DC-40G

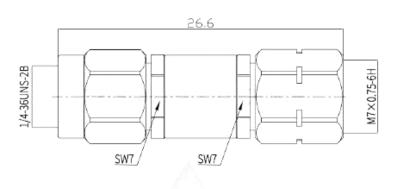
2.92/2.4-JJG

1 2.92公头-2.4公头





产品型号Model: 2.92/2.4-JJG 頻率Frequency:DC-40GHz



注 Note: 尺寸 Dimensions (mm)

阻抗 Impedance

产品参数 Product parameters

1.电气 Electrical

1.2	频率范围 Frequency range	DC-40GHz
1.3	驻波 VSWR	≤1.2
1.4	介质耐压 Dielectric withstanding voltage	500V rms
1.5	内导体接触电阻 Internal conductor contact resistance	≤3mΩ
1.6	外导体接触电阻 External conductor contact resistance	≤2mΩ
1.7	绝缘电阻 Insulation resistance	≥1000ΜΩ

50Ω

2.环境与机械 Environment and Machinery

2	1 温度范围 Temperature range	-45°-+165°	
2.5	2 耐久性 Durability	500cycles	_

3.材料和镀层 Material and Plating

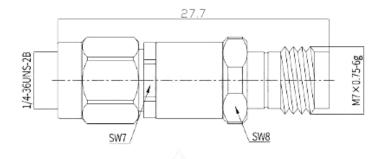
3.1	内导体 Inner conductor	镀铜镀金 Beryllium copper gold plating
3.2	外导体 Outer conductor	不锈钢钝化 Stainless steel passivation
3.3	缩缘体 Insulator	聚醚酰亚胺 PEI

毫米波轉接器 2.92/2.4-JKG 2.92 公頭轉 2.4 母頭 40G



产品规格书 PRODUCT SPECIFICATION

产品型号Model: 2.92/2.4-JKG 频率Frequency:DC-40GHz

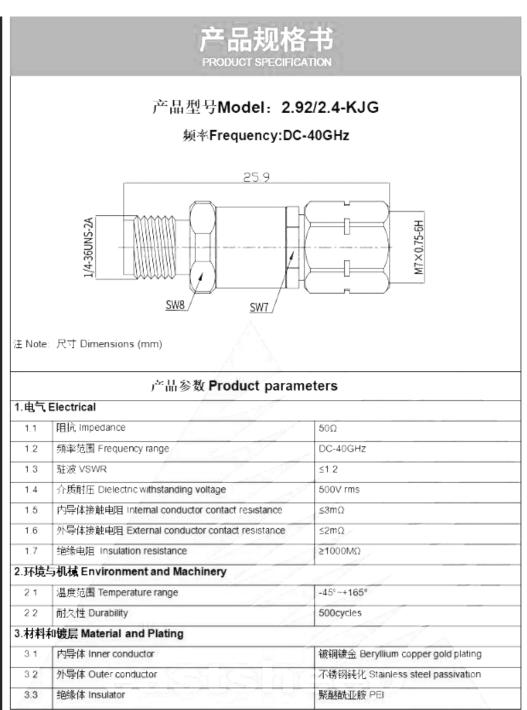


注 Note: 尺寸 Dimensions (mm)

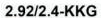
	Electrical	
1.1	阻抗 Impedance	50Ω
1.2	频率范围 Frequency range	DC-40GHz
1.3	驻波 VSWR	£1.2
1.4	介质耐压 Dielectric withstanding voltage	500V rms
1.5	内导体接触电阻 Internal conductor contact resistance	≤3mΩ
1.6	外导体接触电阻 External conductor contact resistance	≤2mΩ
1.7	绝缘电阻 Insulation resistance	≥1000ΜΩ
.环境	与机械 Environment and Machinery	
2.1	温度范围 Temperature range	-45°~+165°
2.2	耐久性 Durability	500cycles
3.材料	和镀层 Material and Plating	
3.1	内导体 Inner conductor	铍铜镀金 Beryllium copper gold plating
3.2	外导体 Outer conductor	不锈钢钝化 Stainless steel passivation
3.3	绝缘体 Insulator	聚酯抗亚胺 PEI

毫米波轉接器 2.92/2.4-KJG 2.92 母轉 2.4 公 DC-40G





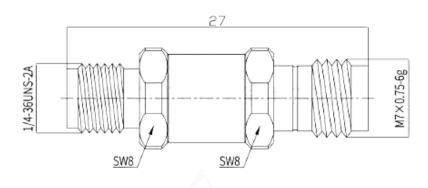
毫米波轉接器 2.92/2.4-KKG 2.92MM 母轉 2.4MM 母 DC-40G





产品型号Model: 2.92/2.4-KKG

頻率Frequency:DC-40GHz



注 Note: 尺寸 Dimensions (mm)

产品参数 Product parameters

/ III/S & Floudet parameters				
1.电气	Electrical			
1.1	阻抗 Impedance	50Ω		
1.2	频率范围 Frequency range	DC-40GHz		
1.3	驻波 VSWR	≤1.2		
1 4	介质耐压 Dielectric withstanding voltage	500V rms		
1.5	内导体接触电阻 Internal conductor contact resistance	≤3mΩ		
1.6	外导体接触电阻 External conductor contact resistance	≤2mΩ		
1.7	绝缘电阻 Insulation resistance	≥1000MΩ		
2.环境	与机械 Environment and Machinery	13 1		
2.1	温度范围 Temperature range	-45°~+165°		
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