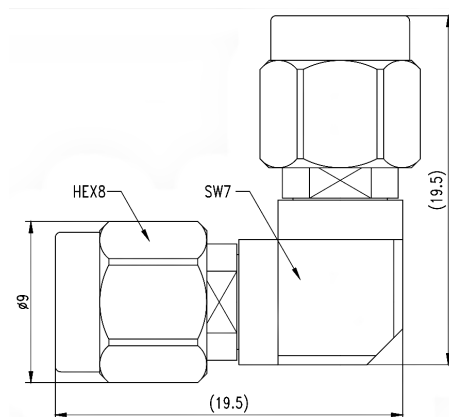




2.92mm(K,SK) Male to 2.92mm(K,SK) Male, Adapter, RA4002WH DC-40GHz Right Angle,

Dimensions(mm) Tolerance $\pm 1\%$



Electrical & Environmental

Frequency Range	DC-40GHz	Impedance	50 ohm
VSWR	1.25 max	Insertion Loss	0.40dB max $\leq 0.08\sqrt{f(\text{GHz})}$ dB

Mechanical & Product Information

Product Number	RA4002WH, JP-Grade	Connector	2.92mm(K,SK) Male to 2.92mm(K,SK) Male
Connector Body	Passivated stainless steel	Shape/Mounting	Right Angle, None
Center Contact	Gold plated brass	Insulator	PTFE&PEI
Dimension	19.5(L)*19.5(W)*9(ϕ)mm	Net Weight	-

Typical Test Data

