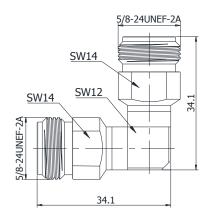
ADAPTOR DATASHEET



N(FEMALE)-N (FEMALE) RIGHT ANGLE

N-KWKS



*Dimensions are in mm

Configuration		
Connector 1 Type	N Female	
Connector 1 Impedance	50 Ohms	
Connector 1 Polarity	Standard	
Connector 2 Type	N Female	
Connector 2 Impedance	50 Ohms	
Connector 2 Polarity	Standard	
Connector Mount Method	None	
Adapter Body Style	Right Angle	
Frequency	DC to 18 GHz	
Electrical Specification		
Frequency	DC to 18 GHz	
Frequency Insertion Loss (dB)	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz)	
Frequency	DC to 18 GHz	
Frequency Insertion Loss (dB)	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz)	
Frequency Insertion Loss (dB) VSWR /Return Loss	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz)	
Frequency Insertion Loss (dB) VSWR /Return Loss Materials Information	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz) 1.15 to 18 GHz	
Frequency Insertion Loss (dB) VSWR /Return Loss Materials Information Center Contact	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz) 1.15 to 18 GHz CuBe Gold Plated	
Frequency Insertion Loss (dB) VSWR /Return Loss Materials Information Center Contact Outer Contact	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz) 1.15 to 18 GHz CuBe Gold Plated Stainless Steel	
Frequency Insertion Loss (dB) VSWR /Return Loss Materials Information Center Contact Outer Contact Body	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz) 1.15 to 18 GHz CuBe Gold Plated Stainless Steel Stainless Steel	
Frequency Insertion Loss (dB) VSWR /Return Loss Materials Information Center Contact Outer Contact Body Dielectric	DC to 18 GHz ≤ 0.06 xSqt.(f_GHz) 1.15 to 18 GHz CuBe Gold Plated Stainless Steel Stainless Steel	

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

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