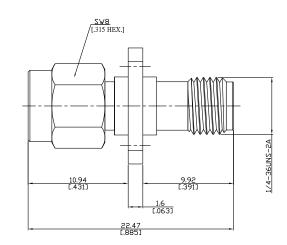
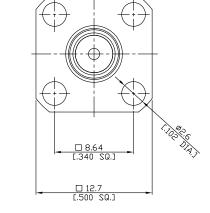


Technical Data Sheet

AD-K1K25A-PF/9XX-9X

4 Hole Panel Flange Adaptor RPC2.92 plug (male)/RPC2.92 jack (female)





All dimensions are in mm [inch] Tolerances according to DIN ISO 2768-mH

Interface According to	IEC 61169-35; MIL-C-3901	2: MILSTD 3484 /323	
Electrical Data	IEC 01109-33, MIE-C-3901	z, mil-31D-340A/ 323	
Impedance Frequency VSWR (Return Loss) Insertion Loss Mechanical Data	50 Ω DC to 40 GHz ≤ 1.20 (≥ 20.8 dB) ≤ 0.05 x √ F (GHz) dB		
Coupling mechanisms Weight Environmental Data	Screw-lock 0.0035 kg		
Temperature range RoHS Material And Plating	-60°C to +100°C compliant		
Piece Parts (RPC2.92)	Material	Plating	
Centre contact	Beryllium Copper	Gold plating (Nickel underplated))
Body	Stainless Steel	Passivated	
Insulator	PPO/PPE		
Coupling nut	Stainless Steel	Passivated	
Piece Parts (RPC2.92)	Material	Plating	
Centre contact	Beryllium Copper	Gold plating (Nickel underplated))
Body	Stainless Steel	Passivated	
Insulator	PPO/PPE		
Packing Related Document	Single or 100		
Mounting Dimension	MD10		
The facts and figures herein are carefully comp knowledge, but they are intended for general infor	, Nev	ol RF/Microwave Technology Co., Ltd. . <u>rosnol.com</u> ; info@rosnol.com	Page
In the effort to improve our products, we reserve the judged to be necessary.	e right to make changes Date: Phone	<u>.rosnoi.com;</u> into@rosnoi.com e: +886-3-463-5095 / Fax: +886-3-463-5952 AGE Code: SFKK0 / ISO9001 Certified	1/1