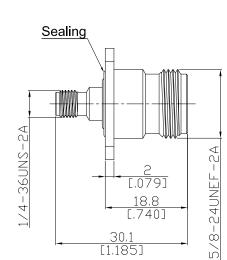
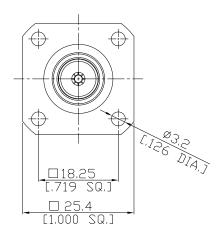
ROSNOL	
RF/Microwave Interconnect	

Technical Data Sheeta

4 Hole Panel Flange Adaptor SMA jack (female)/Precision N jack(female)

AD-A2PCN25A-PF/91-H4





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

Interface SMA according to Precision N according to			39012; MIL-STD-348A/ 39012;MIL-STD-348A/4		
Electrical Data Impedance Frequency VSWR (Return Loss) Insertion Loss		GHz 20.83 dB) √ F (GHz) dB	3		
Mechanical Data Coupling mechanisms Weight	SMA (Sc 0.0272 k		ecision N (Screw-lock)		
Environmental Data Temperature range RoHS	-65°C to complian	+165°C t			
Material And Plating					
Piece Parts (SMA)	Material	0		Plating	
Centre contact	Beryllium Copper			Gold plating(Nickel underplated)	
Body	Brass Gold plating(Nickel underplated)				
Insulator	PTFE				
Piece Parts (Precision N)	Material			Plating	
Centre contact	Phosphor	Bronze		Gold plating(Nickel underplated)	
Body	Brass Copper-Tin-Zinc Alloy				
Insulator	PTFE				
Gasket	Silicone F	Rubber			
Packing					
racking	Single or	100			
Related Document					
Mounting Dimension	MD16				
The facts and figures herein are carefully compiled to the knowledge, but they are intended for general informational pu	irposes only.	Kev.:-	Rosnol RF/Microwave Tec www.rosnol.com; info@ros	nol.com	Page
In the effort to improve our products, we reserve the right to make change judged to be necessary.		Iges Date: Phone: +886-3-463-5095 / Fax: +886-3-463-5952 1/ 2020/01/31 N-CAGE Code: SFKK0 / ISO9001 Certified 1/		1/1	