ROSN RF/Microwave Inte		Technical Data Sheet	
Adaptor jack/jack			
BNC jack (female) /	-	AD-B2M25A/93-91	
		¢4.5 [.177]]A.5 [.531]DIA.1	
-	23.1 [.909]		
	[.909]		
BNC according to MCX according to Electrical Data mpedance Frequency /SWR (Return Loss) nsertion Loss	IEC 60169-8; MIL-C- IEC 60169-36 50 Ω DC to 4 GHz ≤ 1.15 (≥ 23.1 dB) ≤ 0.05 x √F (GHz) c	39012; MIL-STD-348A/301 JB	
Mechanical Data Coupling mechanisms Weight	BNC (Bayonet-lock) 0.0060 kg	; MCX (Snap-lock)	
Environmental Data Temperature range RoHS Material And Plating	-55°C to +155°C compliant		
Piece Parts (BNC) Centre contact Body Insulator	Material Beryllium Copper Brass PTFE	Plating Gold plating(Nickel underplated) Nickel	
Piece Parts (MCX) Centre contact Body Insulator	Material Beryllium Copper Brass PTFE	Plating Gold plating(Nickel underplated) Gold plating(Nickel underplated)	
Packing	Single or 100		