		Technical Data Sheet		
BNC Plug (Male) Cable	Connector	BNC1C50-G213-214AA/14	4	
29 [1.142]		C VII 6 C VII		
All dimensions are in mm [inch] Tolerances according to DIN ISO 2768-mH Interface According to Electrical Data Impedance Frequency VSWR (Return loss) - Limitations are possible due to the used cable type and	50 Ω DC to 4 GHz ≤ 1.20 (≥ 20.83 df	CC 22120; MIL-C-39012; MIL-STD-348A/301		
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data	Screw-lock Solder or Crimp Crimp			
Temperature range RoHS REACH Material And Plating	-65°C to +165°C compliant compliant			
Connector parts Centre contact Body Insulator Gasket	Material Brass Brass PTFE Silicone Rubber	Plating Gold plating(Nickel underplated) Copper-Tin-Zinc Alloy		
Coupling nut Suitable Cables	Brass RG-213, RG-214, R	Copper-Tin-Zinc Alloy G-393		
Packing	Single or 100			
The facts and figures herein are carefully compiled snowledge, but they are intended for general information in the effort to improve our products, we reserve the rigi- udged to be necessary.	onal purposes only.	Rosnol RF/Microwave Technology www.rosnol.com; info@rosnol.com Phone: +886-3-463-5095 / Fax:+886-3-463-5952 N-CAGE Code: SFKK0	Page 1/2	

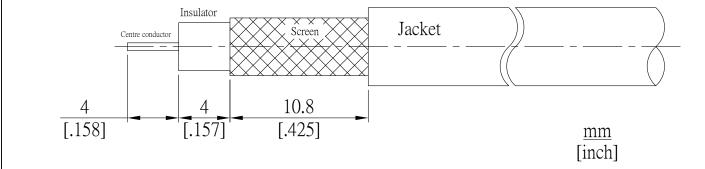


Technical Data Sheet

BNC Plug (Male) Cable Connector

BNC1C50-G213-214AA/144

Cable Stripping Dimensions



Crimp Dimensions [HEX]

Crimp ferrule Centre contact 10.90mm [.429 inch] 2.54mm [.100 inch]

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In the effort to improve our products, we reserve the right to make changes judged to be necessary.	20 (22 (20	Phone: +886-3-463-5095 / Fax:+886-3-463-5952 N-CAGE Code: SFKK0	2/2