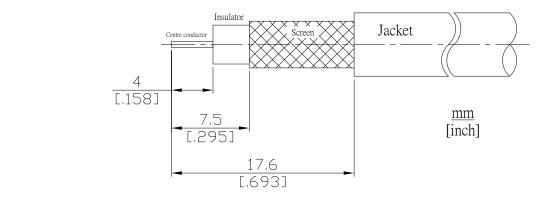
ROSNOL RF/Microwave Interconnect	* 🔀	Technical Data Sheet	
TNC Jack (Female) Cable (Connector	TNC2C50-G213-214AA/H4	
	¹¹ AF.]	C 213	
All dimensions are in mm [inch]		16 [.630]	
Tolerances according to DIN ISO 2768-mH Interface			
According to Electrical Data Impedance Frequency VSWR (Return loss)	IEC 60169-17; MI 50 Ω DC to 6 GHz ≤ 1.20 (≥ 20.83 c		
Limitations are possible due to the used cable type and many Mechanical Data Coupling mechanisms Centre contact Cable entry	utacturing method - Screw-lock Solder or Crimp Crimp		
Environmental Data Temperature range RoHS REACH Material And Plating	-65°C to +165°C compliant compliant	C	
Connector parts Centre contact Body Insulator	Material Phosphor Bronze Brass PTFE	Plating Gold plating(Nickel underplated) Copper-Tin-Zinc Alloy	
Suitable Cables	RG-213, RG-214, F	RG-393	
Packing	Single or 100		



TNC Jack (Female) Cable Connector

TNC2C50-G213-214AA/H4

Cable Stripping Dimensions



Crimp Dimensions [HEX]

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

The facts and figures herein are carefully compiled to the best of our knowledge, but they are intended for general informational purposes only.		Rosnol RF/Microwave Technology www.rosnol.com; info@rosnol.com	Page
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