RG213 Jumper Cable



Telecommunication Technology & Engineering Accessories

Rev.V1.0

1. Specification of RG213 Jumper (N/M-N/M):

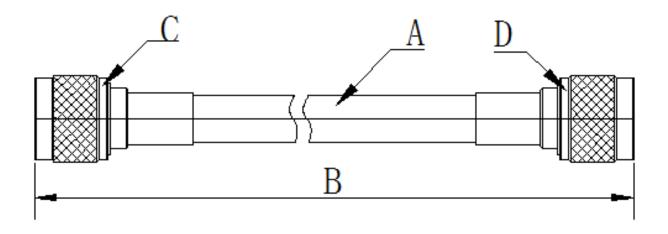
Name of Connector Part	Material	Plating	Thickness of plating
Shell	Brass (HPb59-1)	Nickel plated	2∼3µ
Connecting nut	Brass (HPb59-1)	Nickel plated	2∼3µ
Inner conductor	Bronze(QSn6.5-0.1)	Gold Plating	2~3µ
Clamp	Brass (HPb59-1)	Nickel plated	2~3µ
Insulator	PTEF (SFX-1)		
Sealing	Silicone rubber		

4. Working environment: Working temperature: -40~+85° Relative moisture: $90\%_{\sim}95\%$ (Temperature: $40\pm2\%$)

Atmospheric pressure: (70~106)KPa

5. Product Drawing:

N Male to N Male



6. Mechanical characteristics:

Item	Spec	
$Impedance(\Omega)$	50	
Insulation resistance (MΩ)	≥5000	
Withstanding voltage AC(V/min)	2000	
VSWR(0~2GHz)	≤1.10	
Waterproof	IP68	
Durability	500 Cycles	

^{7.} When results tested by different analyzers are different should adopt the HP testing device as criteria.

All specifications are subject to change without notice.

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