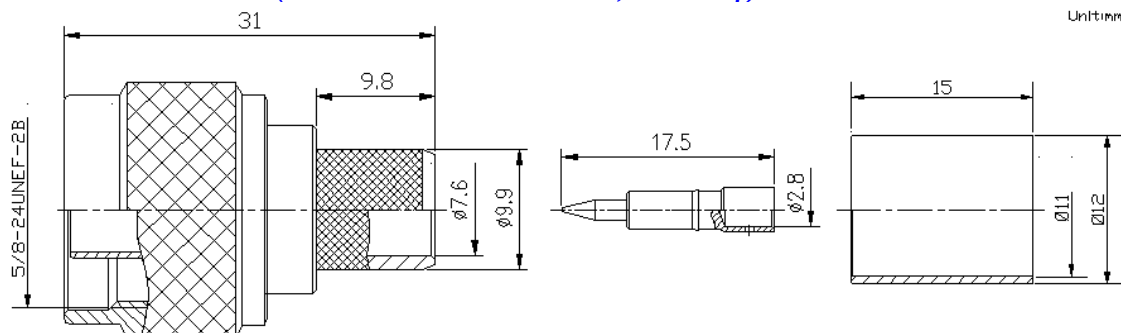


N Male Crimp Connector For RG8 Cable(N-C-J400D4)

(Contact attachment: Inner: solder ; Outer: crimp)



Interface

According to

IEC 61169-16

Electrical

Characteristic Impedance

50 ohm

Frequency Range

DC-11GHz

VSWR

≤ 1.20 @DC-3GHz; ≤ 1.30 @3-6GHz

Dielectric Withstanding Voltage

≥ 2500 V RMS, 50Hz, at sea level

Working Voltage

≤ 1000 V RMS, 50Hz, at sea level

Dielectric Resistance

≥ 5000 M Ω

Contact Resistance

Center Contact ≤ 1.0 m Ω

Outer Contact ≤ 0.25 m Ω

Mechanical

Durability

Mating cycles ≥ 500

Material and plating

	Material	Plating
Body	Brass	Ni
Insulator	PTFE	-
Center conductor	Brass	Au
Coupling nut	Brass	Ni
Ferrule	Annealed copper	Ni
Gasket	Silicone rubber	-

Environmental

Temperature Range

-45°C ~ +85°C

Protection Rate

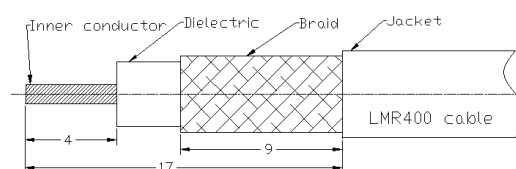
IP 67

RoHS

Compliant

Recommended stripped cable dimension

Crimp size: .429" HEX



Notes: It can be suited to Commscope WBC-400; TM-RBK-400, CNT-400 ; Eupen EC400 or other equivalent cables.

One 40mm long heat shrink tube is available.