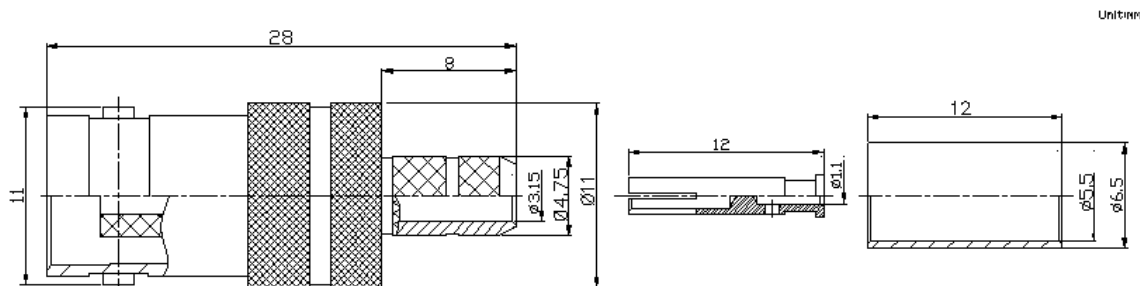


BNC Female Crimp Connector For RG58 Cable(BNC-C-K3D)

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



Interface

According to

IEC 61169-8

Electrical

Characteristic Impedance

50 ohm

Frequency Range

DC-4GHz

VSWR

≤ 1.25 @DC-3GHz

Dielectric Withstanding Voltage

≥ 1500 V RMS,50Hz,at sea level

Working Voltage

≤ 500 V RMS,50Hz,at sea level

Dielectric Resistance

≥ 5000 M Ω

Contact Resistance

Center Contact ≤ 1.5 m Ω

Outer Contact ≤ 1.0 m Ω

Mechanical

Durability

Mating cycles ≥ 500

Material and plating

Component

Material

Plating

Body

Brass

Ni

Insulator

PTFE

—

Center conductor

Phosphor bronze

Au

Ferrule

Annealed copper

Ni

Environmental

Temperature Range

-45°C ~ +85°C

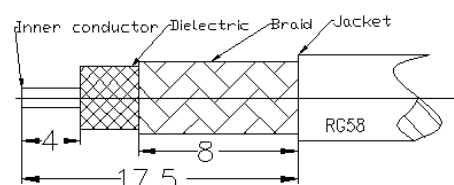
RoHS

Compliant

Recommended stripped cable dimension

Crimp size:.068"HEX for center conductor

.213"Hex for ferrule



Notes:It can also be suited to LMR195 or other equivalent cables; One 20mm heat shrink tube is available.