

SPECIFICATION

Part No. : **CAB.942**

Product Name : Taoglas Low Loss Cable Assembly
N Type Jack with O-Ring to 7620mm (25') ULC-200 to SMA(M)

Photo

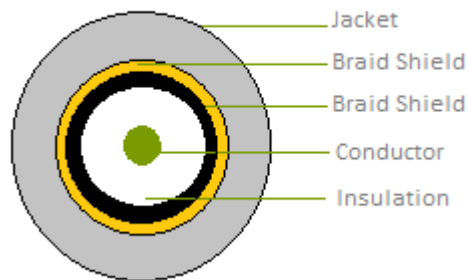


1. Cable Insertion Loss

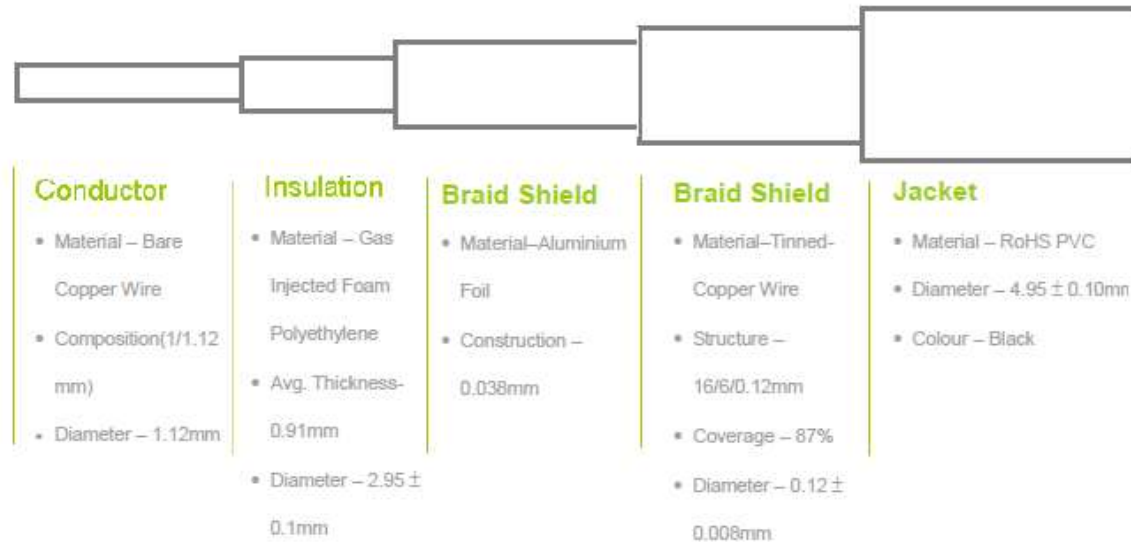


2. ULC-200 Cable Specification

2.1 Drawing – Cross Section



2.2 Structure and Dimensions



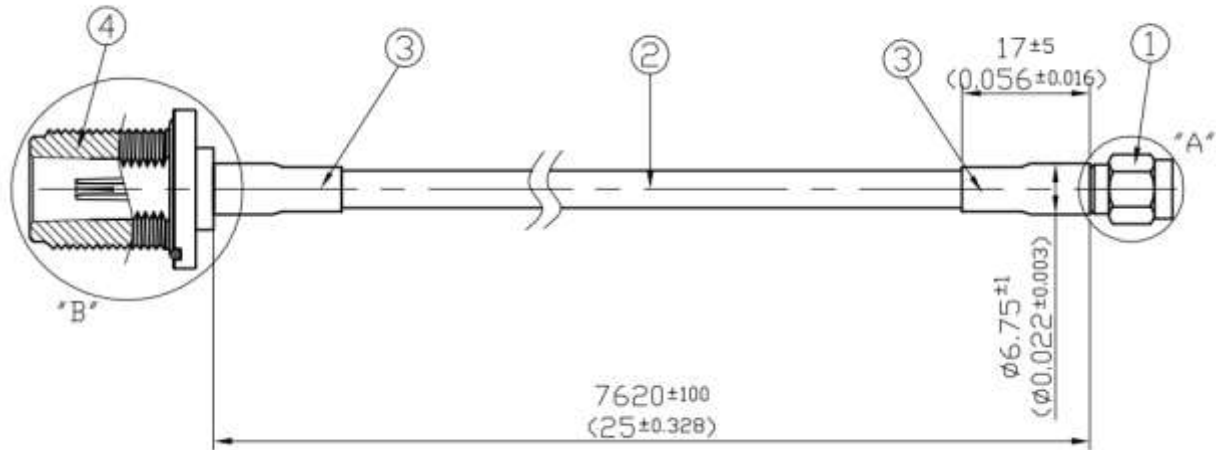
2.3 Electrical & Physical Specification

The Characteristic of ULC-200 Coaxial Cable

Insulation Resistance:		1000 MΩ-Km (Min)				
Capacitance		80.4 ± 3 pF/m				
Nom. Impedance		50 ± 3 Ω				
Attenuation	500MHZ	1000MHZ	1500MHZ	2000MHZ	2500MHZ	3000MHZ
(dB/100M)	24.1	34.4	42.4	49.3	55.4	60.9

3. Technical Drawing

3.1 CAB.942



	Name	Material	Finish	QTY
1	SMA(M) ST	Brass	Gold	1
2	ULC-200	PVC Jacket	Black	1
3	Heat Shrink Tube	PE	Black	2
4	N Type(F) ST	Brass	Ni Plated	1

3.2 Connectors

