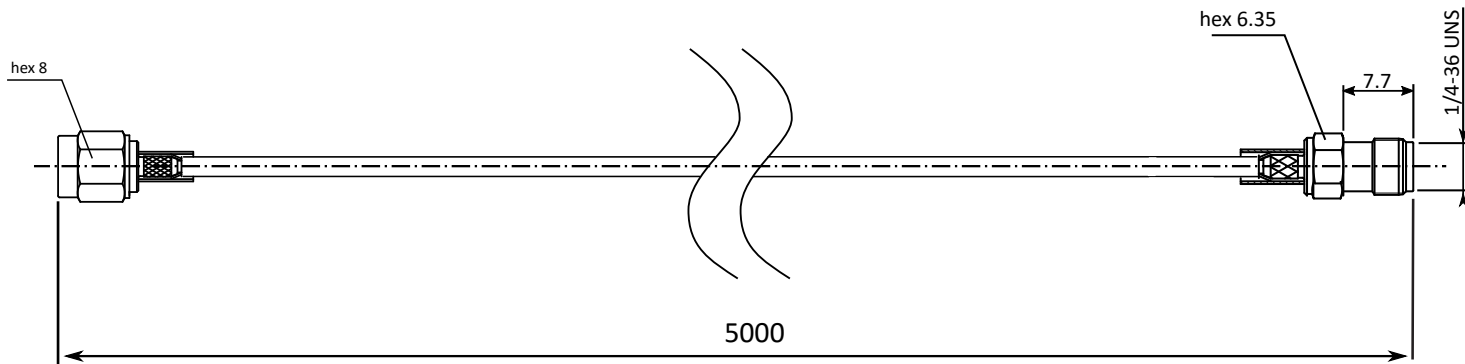


R-SMA-male

SMA-female



1. Inner conductor

Material: Copper
Diameter: 0.95mm

2. Dielectric

Material: PE, foamed
Diameter: 2.8mm

3. Outer conductor, tape

Material: AL-PE-AL
Diameter: 2.95mm

4. Outer conductor, braid

Material: Copper, tinned
Diameter: 3.4mm

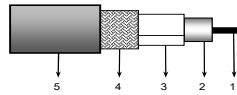
5. Jacket


Material: PE, black
Diameter: 5.0mm

Characteristics

Impedance: 50 Ohm
Capacity: 80 pF / m
Working voltage: 1 kV (DC)
Velocity ratio: 80 %
Screening effectiveness: > 85 dB
Operating temperature: -30°C .. +70°C
Cable weight: 36.6 kg/ km

cable detail



 <p>Toleranzen nach ISO 2768-1 SG</p>	Erstellt Herr K. Heinze	Freigabe Frau S. Grote	Sachnummer TG-LL-5M-R-SMA-SMA			
	Titel SMA-Buchse / R-SMA-Stecker TG LowLoss 195 - Kabel L = 5m		Dokumentenart DIN A 4			
	Maßstab 1:1	Änd.	Ausgabedatum 20.05.2022	Spr. DE	Blatt 1/1	