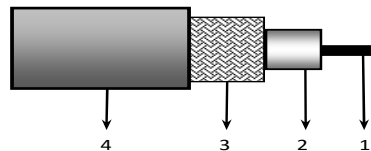


cable detail RG58 (Leoni Dacar 110)



1. Inner conductor

Material: Cu tinned
Diameter: 0.90 mm

2. Dielectric

Material: PE
Diameter: 2.95 mm

3. Outer conductor

Material: Copper
Diameter: 4.95 mm

4. Jacket

Material: PVC

Characteristics

Impedance: 50 Ω
Capacity at 1kHz: 105 pF / m
Conductor resistance @ 20°C: 41 Ω/km
Velocity of propagation: 66 %
Attenuation @ 1GHz: 60.4 dB/100m
Attenuation @ 2GHz: 92.7 dB/100m
Attenuation @ 3 GHz: 126.3 dB/100m
Operating temperature: -40°C .. +85°C
Cable weight: 39.0 kg/ km

Verfügbare Längenvariante

- L = 0,5m RG58-KABEL-FME-013
 - L = 1m RG58-KABEL-FME-008
 - L = 1,5m RG58-KABEL-FME-018
 - L = 2m RG58-KABEL-FME-007
 - L = 3m RG58-KABEL-FME-006
 - L = 4m RG58-KABEL-FME-019
 - L = 5m RG58-KABEL-FME-012
 - L = 7m RG58-KABEL-FME-017
 - L = 10m RG58-KABEL-FME-011
- weitere Längen und Konfigurationen auf Anfrage



Toleranzen nach ISO 2768-1 (SG)

Erstellt Herr K.Heinze	Freigabe Frau S. Grote	Sachnummer RG58-KABEL-FME-BU-BU-0xx			
Titel FME-Buchse / FME-Buchse RG58 - Kabel		Dokumentenart DIN A 4			
Maßstab 1:1	Änd.	Ausgabedatum 08.06.2022	Spr. DE	Blatt 1/1	