

ERF5038, RF cable RG178, 1600 mm, U.FL to stripped end

Features

Mechanical Properties

Parameter:	Description
Connector Type:	U.FL to Stripped end
Cable Length:	1600 mm ± 3
Cable type:	RG178 Coaxial
Operating Temperature Range:	-20°C~+75°C
Storage Temperature Range:	-40°C~+80°C



Typical applications

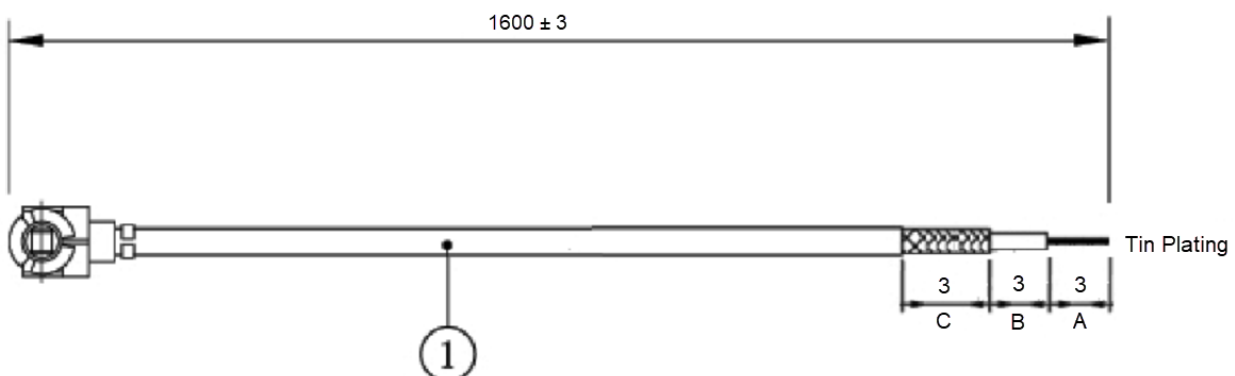
- RF Cable assembly
- Antenna accessory

Description

The ERF5038 is a RF-Cable suitable for RF applications. the cable has 1 U.FL connector and the other end is stripped, so it can easily be soldered, etc. It can be used for RF cable assemblies, and as an accessory for antenna's.

Dimensions

*unit: mm



Part	Description	Material	Finish	QTY
1	Hirose	Teflon	Black	1



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Connector

The ERF5038 uses an U.FL connector

Ordering information

Ordering can be done via www.summit-electronics.com or via info@summit-electronics.com. Please contact us for more information. Customisation of the product is available on request.

Technical support

For all product questions please contact us via info@summit-electronics.com