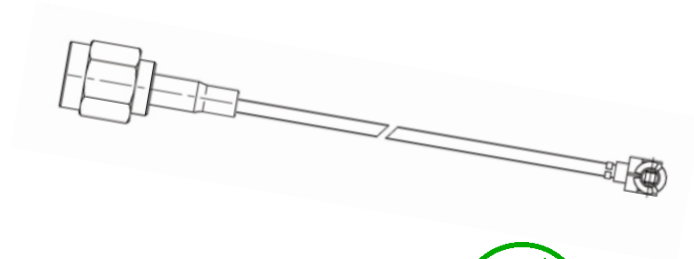


RF Cable, SMA-M ~ U.FL

ERF5013

Description

The ERF5013 is a RF-Cable suitable for RF applications. the cable has a SMA Male connector, and an U.FL connector. It can be used for RF cable assemblies, and as an accessory for antenna's.



Typical applications

- RF Cable assembly
- Antenna accessory

Features

Mechanical Properties

Connector Type: SMA Mmale & U.FL

Cable Length: 70 mm ± 5

Cable type: Coaxial

Operating Temperature Range: -20°C~+75°C

Storage Temperature Range: -40°C~+80°C

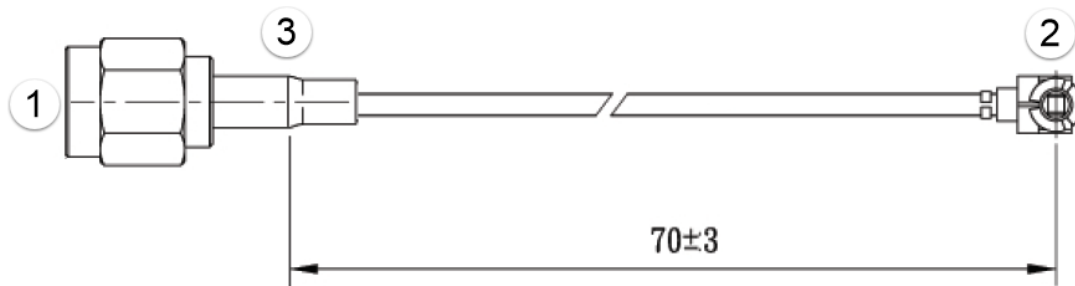
Dimensions

*unit: mm

Part	Description	Material	Finish	QTY
1	SMA 180 Female	Brass	Gold	1
2	Hirose U.FL	Teflon	Black	1
3	Heat-shrink tube	PVC	Black	1

RF Cable, SMA-M ~ U.FL

ERF5013



Connector



SMA Male



SMA Female



RP-SMA Male



RP-SMA Female

The ERF5013 uses a SMA Male and 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

Document revision

Rev	Date	changes
V01.00	16-07-2023	First issue of document, EK