



Adapted to

- Hirose U.FL / H.FL
- I-PEX MHF
- Murata GSC
- Sunridge MCF
- Various others



M2M ACCESSORIES FOR RF DATA-MODULES

Huge extended product range ...

**SMA Reverse Polarity connector
and protection caps**



**TNC Reverse Polarity connector
and protection caps**



Professional online catalogue

The screenshot displays a product page for an SMA cable mount plug. The page includes a navigation bar with 'Markets', 'Products', and 'Company'. The main content area features a product image, a technical drawing with dimensions (25.3 and SW/AF 8), and a table of specifications. The specifications table lists the part number, cable group, plating, contact type, assembly instruction, and drawing download link. A sidebar on the right contains links for 'Info request', 'RF product find', 'Sales contact', 'SnapN RF coaxial', and 'RoHS compliance IMS Connect'. At the bottom, there are input fields for quantity (set to 1) and shipping date, along with buttons for 'Add to quote request form', 'Previous', and 'Next'.

Online catalog Back to product finder

SMA - Cable mount plug (m) 50 Ohm

Preferred Type

Part Number 2921.42.1419.001

Cable group 3 (RG 223 /U)

Plating 1 = Au
5 = White bronze

Contact type A/F Crimp hex outer contact 5.41mm
Solder Crimp version

Assembly instruction M16/K2

Drawing Download PDF

Qty: Shipping date

Our online catalogue at www.imscs.com contains our complete product range and is continuously updated with new products.

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be constructed as recommendation to infringe existing patents.

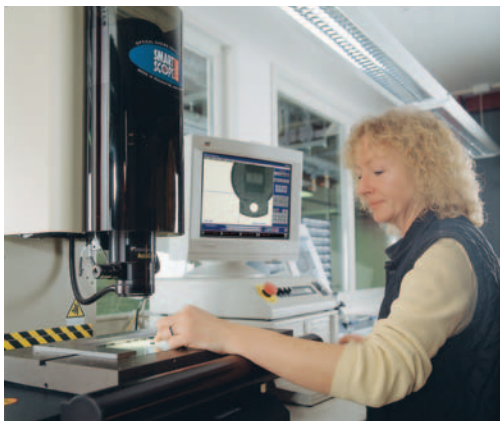
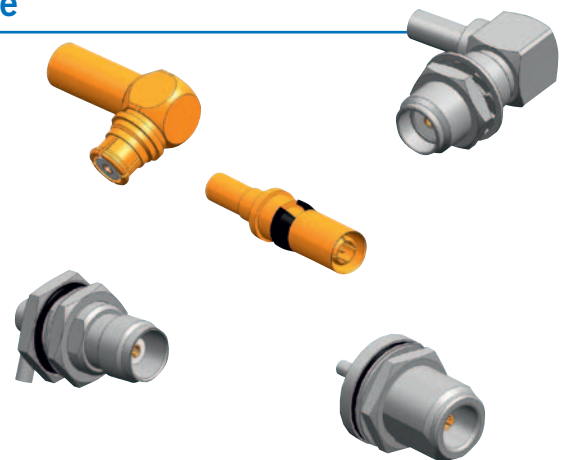
All products are RoHS conform.

Why choose IMS-CS pigtails?

- Choose only the **original** Hirose, I-Pex and muRata U.FL, H.FL, MHF and GSC miniaturized connectors
- Strong focus on **individual tailor-made solutions**, matching your expectations
- **Wide range** of coaxial antenna panel connectors
- **Excellent RF performance** for entire pigtail cable assembly
- First class **stability** and **quality** control
- **No compatibility issues** with Hirose/ muRata copies

Choose your tailor-made and individual interface

Length	Any length per customer request
RF Connector side 1	Miniaturized U.FL / H.FL / MHF / GSC cable assemblies available Market expectation: preferable U.FL
RF Connector side 2	Entire RF connector series
Coaxial cables	0.81 mm / 1.13 mm / 1.32 mm / 1.37 mm Market expectation: preferable 1.32 mm
Frequency range	Up to 6 GHz



No compromise regarding quality

The growing popularity for miniaturized U.FL, H.FL, MHF and GSC connectors is thanks to their extreme small size, which makes them ideal for a variety of space-critical applications. Operating at up to 6 GHz, their low profile of 2.5 mm and a footprint of only 3 mm² guarantee the highest packaging densities.

The IMS-CS pigtail cable assemblies are available in any lengths and are eminently adaptable for a very wide range of various high quality RF-coaxial connectors.

As the demand for higher quality and reliability for cable assemblies increases, IMS Connector Systems, a first-class German company, offers you top-grade process stability and quality control.

IMS Connector Systems

IMS Connector Systems is an international, technology-driven company, specializing in the development and production of high frequency connections.

The product range includes a large assortment of coaxial RF-coaxial connectors, coaxial cable assemblies, RF test switches, RF antenna switches, test adapters and test assemblies, as well as antennas for mobile devices.

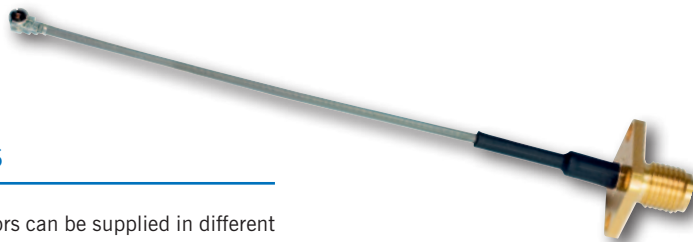
IMS Connector Systems also has a strong R&D division and is able to offer its customers tailored RF solutions for individual applications.



M2M (Machine to Machine) Accessories for RF-data modules

Cable assemblies with miniaturised Hirose-, I-PEX- and muRata-connectors

The cable assemblies with miniaturised Hirose, muRata and I-PEX connectors can be supplied in different lengths and with different coaxial connectors specially designed for ultra small Hirose U.FL, Hirose H.FL, muRata GSC and I-PEX MHF pigtailed. The cable dimensions range from \varnothing 0,81mm to \varnothing 1,8mm. They are used for antenna connections in wireless GPS and GSM modules as well as for many other applications where space is limited and cable connections are required. The cable assemblies have an impedance of 50 ohm and feature superior RF performance up to 6 GHz.



Reverse polarity connectors: RP-SMA, RP-TNC

The term "reverse-polarity connector" is used where, for example a standard cable plug has a female center contact, instead of a male center contact. Reverse polarity connectors are very popular in the M2M market, like WLAN applications. Mainly there are 2 connector series used, RP-SMA and RP-TNC. The operation frequency range last at RP-SMA up to 18 GHz, at RP-TNC up to 6 GHz. The impedance is 50 Ohm.



Protection Caps

To protect non adapted interconnections, the RF Connectors can be equipped with protection caps. These caps offer protection against dust and water penetration. The protection caps are available for SMA, TNC and N types. There are variations available with and without straps.



For various applications and markets

These cable assemblies are used in applications like Wireless LAN, GPS, GSM, UMTS, Bluetooth, DVD-T, and PC cards for all kinds of embedded systems.



Logistic tracking



Mobil computing



Industrials

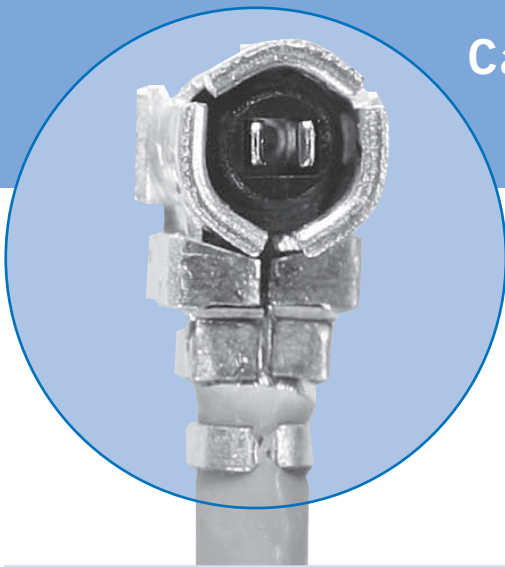


Security



Telemedicine

Cable assemblies with Hirose U.FL. and Hirose H.FL. connectors



IMS-CS cable assemblies with Hirose pigtails are available in combination with below listed RF coaxial connectors.

FME bulkhead plug (m) 50 ohm



Rear mounting

Part No.
K-1992
K-2356 (Panel sealing)

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
9 = Ni
Other platings on request

IP 54

FME bulkhead plug (m) 50 ohm



Front mounting

Part No.
K-3068

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
9 = Ni
Other platings on request

FME bulkhead plug (m) 50 ohm



Top mounting

Part No.
K-1991

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
9 = Ni
Other platings on request

SMA bulkhead jack (f) 50 ohm



Rear mounting

Part No.
K-1994

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
1 = Au
Other platings on request

SMA bulkhead jack (f) 50 ohm



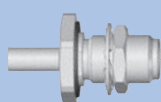
Rear mounting.
Panel sealing

Part No.
K-2642

Cable type
Hirose H.FL LP-111-A Ø 1.48 mm*

Plating
1 = Au
Other platings on request

SMA bulkhead jack (f) 50 ohm



Rear mounting

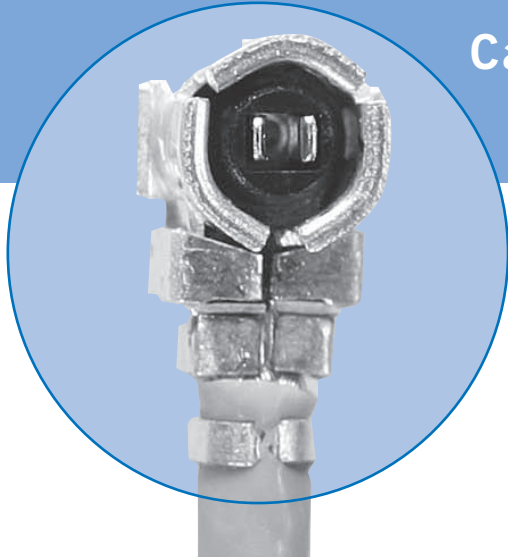
Part No.
K-2491

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
3 = NiP + Au
Other platings on request

IP 67

Cable assemblies with Hirose U.FL. and Hirose H.FL. connectors



IMS-CS cable assemblies with Hirose pigtails are available in combination with below listed RF coaxial connectors.

SMA flange mount cable jack (f) 50 ohm



Front mounting

Part No.
K-2145

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
3 = NiP + Au
Other platings on request

SMA bulkhead angle jack (f) 50 ohm



Rear mounting

Part No.
K-2439

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
5 = White bronze
Other platings on request

SMA cable mount plug (m) 50 ohm



Part No.
K-1993

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
1 = Au
Other platings on request

RP-SMA bulkhead plug (m) 50 ohm



Rear mounting

Part No.
K-2411

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
3 = NiP + Au
Other platings on request

RP-SMA bulkhead plug (m) 50 ohm



Rear mounting

Part No.
K-2420

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
3 = NiP + Au
Other platings on request

IP 67

TNC bulkhead jack (f) 50 ohm



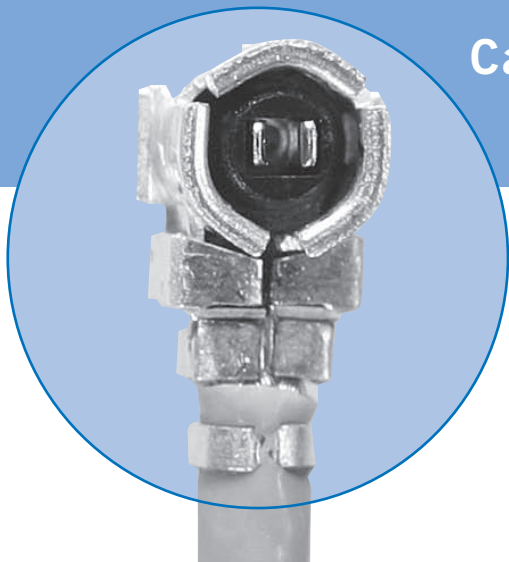
Front mounting

Part No.
K-2399

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

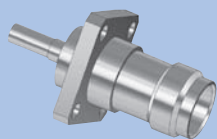
Plating
9 = Ni
Other platings on request

Cable assemblies with Hirose U.FL. and Hirose H.FL. connectors



IMS-CS cable assemblies with Hirose pigtails are available in combination with below listed RF coaxial connectors.

TNC flange mount cable jack (f) 50 ohm



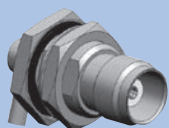
Front mounting

Part No.
K-2601

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
5 = White bronze
Other platings on request

TNC bulkhead angle jack (f) 50 ohm



Rear mounting,
Panel sealing

Part No.
K-2580

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
5 = White bronze
Other platings on request

IP 67

N bulkhead jack (f) 50 ohm



Rear mounting,
Panel sealing

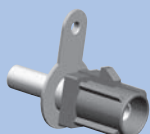
Part No.
K-2445

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
5 = White bronze
Other platings on request

IP 67

SMBA® bulkhead plug (m) 50 ohm



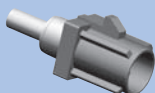
Top mounting

Part No.
K-2490

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
9 = Ni
Other platings on request

SMBA® bulkhead plug (m) 50 ohm



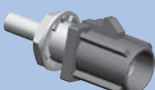
Front mounting
Panel press-in type

Part No.
K-2086

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

Plating
9 = Ni
Other platings on request

SMBA® bulkhead plug (m) 50 ohm



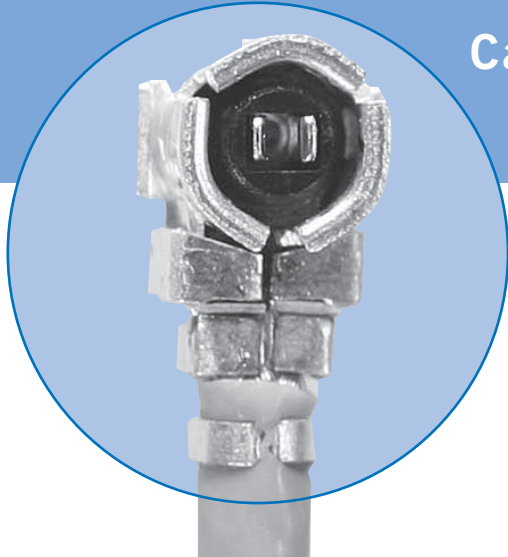
Front mounting
Panel screw-in type

Part No.
K-2617

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm*

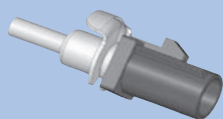
Plating
9 = Ni
Other platings on request

Cable assemblies with Hirose U.FL. and Hirose H.FL. connectors



IMS-CS cable assemblies with Hirose pigtails are available in combination with below listed RF coaxial connectors.

SMBA® bulkhead plug (m) 50 ohm



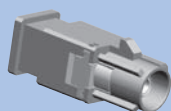
Front mounting
Panel clamping type

Part No.
K-2352

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
9 = Ni
Other platings on request

SMBA® bulkhead plug (m) 50 ohm



Top mounting

Part No.
K-3028

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
9 = Ni
Other platings on request

SMB bulkhead plug (m) 50 ohm



Top mounting

Part No.
K-1995

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
1 = Au
Other platings on request

SMC bulkhead plug (m) 50 ohm



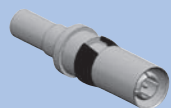
Rear mounting

Part No.
K-2423

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
3 = NiP + Au
Other platings on request

DIN 41626 cable mount plug (m) 50 ohm



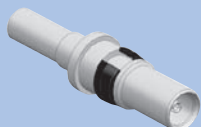
Insert type

Part No.
K-2500

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
3 = NiP + Au
Other platings on request

DIN 41626 cable mount jack (f) 50 ohm



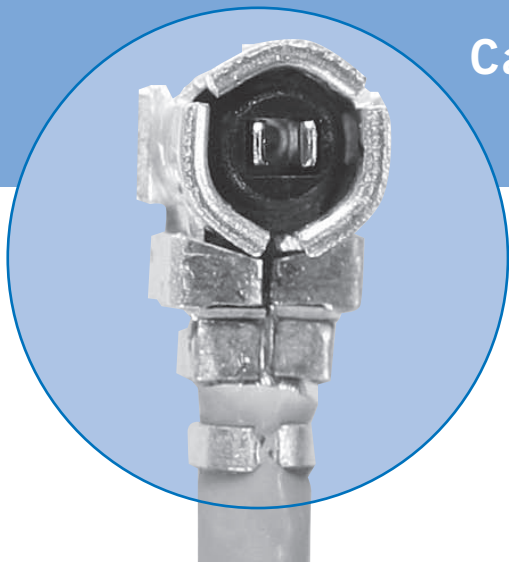
Insert type

Part No.
K-2436

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

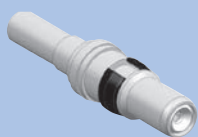
Plating
3 = NiP + Au
Other platings on request

Cable assemblies with Hirose U.FL. and Hirose H.FL. connectors



IMS-CS cable assemblies with Hirose pigtails are available in combination with below listed RF coaxial connectors.

D-Sub cable mount jack (f) 50 ohm



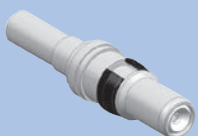
Insert type

Part No.
K-2438

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
3 = NiP + Au
Other platings on request

D-Sub cable mount jack (f) 50 ohm

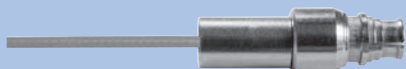


Part No.
K-2632

Cable type
Hirose H.FL LP-111-A Ø 1,48 mm*

Plating
1 = Au
Other platings on request

SMP cable mount jack (f) 50 ohm

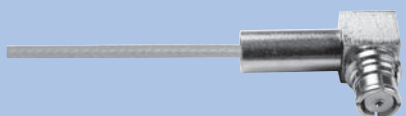


Part No.
K-2365

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
3 = NiP + Au
Other platings on request

SMP cable mount angle jack (f) 50 ohm



Part No.
K-2250
K-2397

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
1 = Au
Other platings on request

SMP cable mount angle jack (f) 50 ohm



Space optimized

Part No.
K-2594

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
3 = NiP + Au
Other platings on request

MMCX cable mount plug (m) 50 ohm

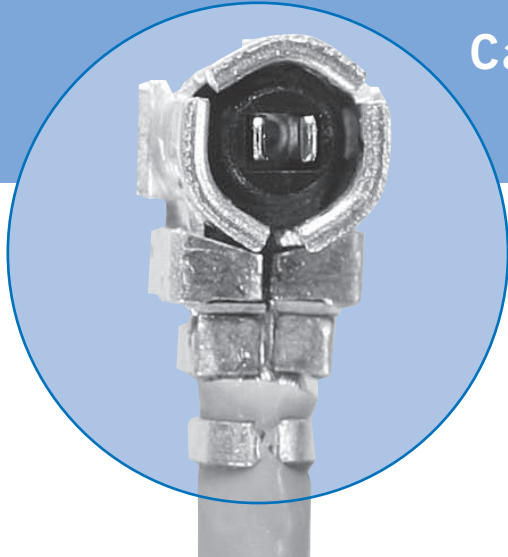


Part No.
K-2373

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

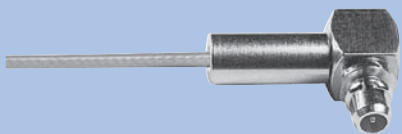
Plating
3 = NiP + Au
Other platings on request

Cable assemblies with Hirose U.FL. and Hirose H.FL. connectors



IMS-CS cable assemblies with Hirose pigtails are available in combination with below listed RF coaxial connectors.

MMCX cable mount angle plug (m) 50 ohm



Part No.
K-2372

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
1 = Au
Other platings on request

SMR-Nano cable mount jack (f) 50 ohm

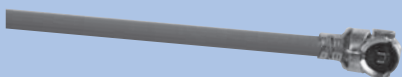


Part No.
K-2371

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

Plating
5 = White bronze
Other platings on request

Double-sided Hirose U.FL plug (m) 50 ohm



Part No.
K-2743

Cable type
Hirose U.FL-2LP-066 Ø 1,32 mm*

Plating
4 = Ag
Other platings on request

Second side stripped cable (m) 50 ohm

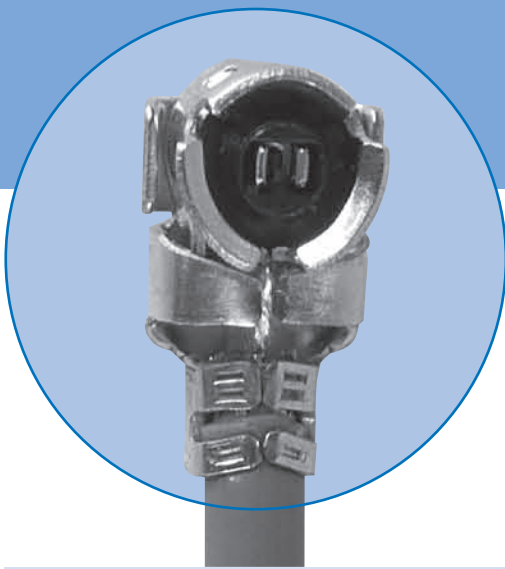


Part No.
K-2744

Cable type
Hirose U.FL-LP-066 Ø 1,32 mm*

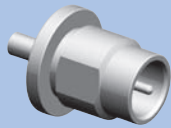
Plating
4 = Ag
Other platings on request

Cable assemblies with I-PEX MHF connectors



IMS-CS cable assemblies with I-PEX pigtails are available in combination with below listed RF coaxial connectors.

FME bulkhead plug (m) 50ohm



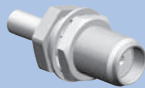
Rear mounting

Part No.
K-6422

Cable type
I-PEX MHF 20278-112R32 Ø 1.32 mm*

Plating
9 = Ni
Other platings on request

SMA bulkhead jack (f) 50 ohm



Rear mounting

Part No.
K-6423

Cable type
I-PEX MHF 20278-112R32 Ø 1.32 mm*

Plating
1 = Au
Other platings on request

SMA bulkhead jack (f) 50 ohm

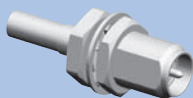


Part No.
K-6469

Cable type
RG 178 Ø 1,8 mm*

Plating
1 = Au
Other platings on request

RP-SMA bulkhead jack (f) 50 ohm



Rear mounting

Part No.
K-6424

Cable type
I-PEX MHF 20278-112R32 Ø 1.32 mm*

Plating
1 = Au
Other platings on request

RP-TNC cable mount plug (m) 50 ohm



Part No.
K-2690

Cable type
I-PEX MHF 20278-112R-32 Ø 1.32 mm*

Plating
1 = Au
Other platings on request

D-Sub cable mount plug (m) 50 ohm



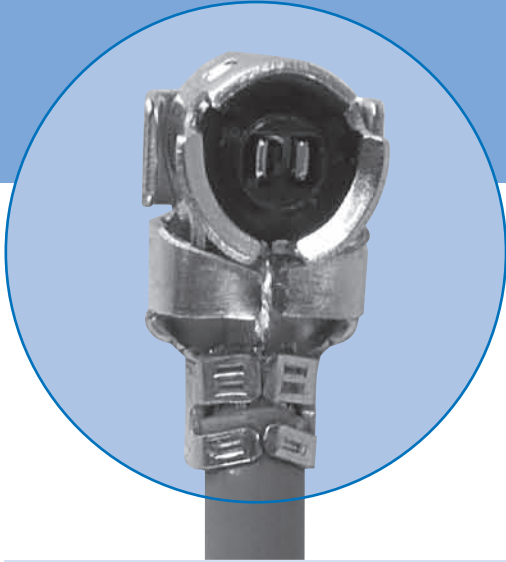
Part No.
K-2633

Cable type
I-PEX MHF 20278-112R-32 Ø 1.32 mm*

Plating
3 = NiP + Au
Other platings on request

Cable assemblies with I-PEX MHF connectors

IMS-CS cable assemblies with I-PEX pigtails are available in combination with below listed RF coaxial connectors.



MCX cable mount plug (m) 50 ohm



Part No.
K-2604

Cable type
I-PEX MHF 20351-112R-37 Ø 1,37 mm*

Plating
3 = NiP + Au
Other platings on request

MCX bulkhead jack (f) 50 ohm



Rear mounting

Part No.
K-2611

Cable type
I-PEX MHF 20278-112R32 Ø 1,32 mm*

Plating
3 = NiP + Au
Other platings on request

Mini-Coax cable mount jack (f) 50 ohm

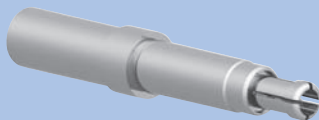


Part No.
K-6412

Cable type
I-PEX MHF 20351-112R-37 Ø 1,37mm*

Plating
3 = NiP + Au
Other platings on request

Mini-Coax cable mount plug (m) 50 ohm

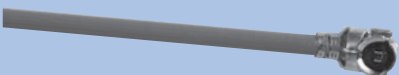


Part No.
K-6410

Cable type
I-PEX MHF 20351-112R-37 Ø 1,37 mm*

Plating
3 = NiP + Au
Other platings on request

Double-sided I-PEX MHF plug (m) 50 ohm

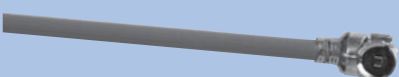


Part No.
K-6403

Cable type
I-PEX MHF 20351-112R-37 Ø 1,37 mm*

Plating
1 = Au
Other platings on request

Double-sided I-PEX MHF plug (m) 50 ohm

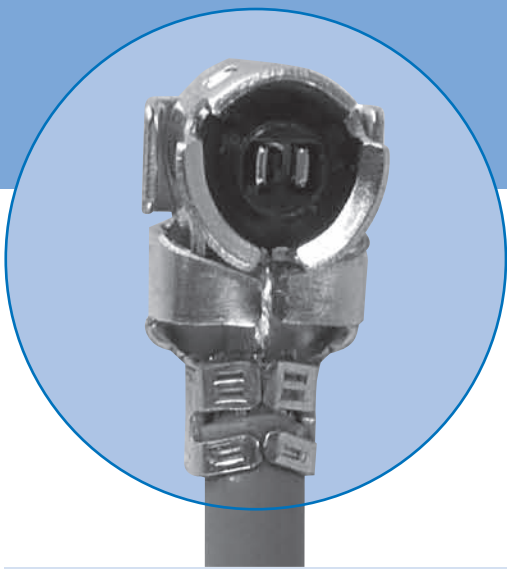


Part No.
K-6404

Cable type
I-PEX MHF 20278-112R32 Ø 1,32 mm*

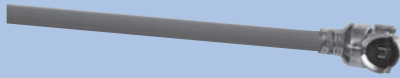
Plating
1 = Au
Other platings on request

Cable assemblies with I-PEX MHF connectors



IMS-CS cable assemblies with I-PEX pigtails are available in combination with below listed RF coaxial connectors.

Double-sided I-PEX MHF plug (m) 50 ohm



Part No.
K-6460

Cable type
RG 178 Ø 1.8 mm*

Plating
1 = Au
Other platings on request

Second side stripped cable (m) 50 ohm

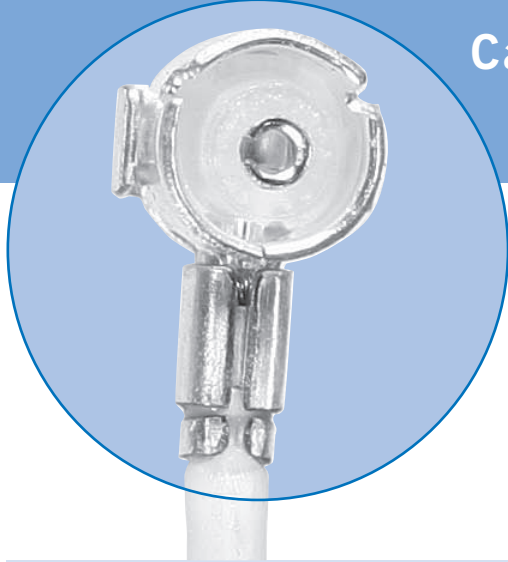


Part No.
K-6414

Cable type
I-PEX MHF 20278-112R32 Ø 1.32 mm*

Plating
1 = Au
Other platings on request

Cable assemblies with muRata GSC and Sunridge MCF connectors



IMS-CS cable assemblies with muRata pigtails are available in combination with below listed RF coaxial connectors.

FME bulkhead plug (m) 50 ohm



Top mounting

Part No.
K-1791

Cable type
muRata MX TK88 Ø 0.83 mm*

Plating
9 = Ni
Other platings on request

FME bulkhead (m) 50 ohm



Rear mounting

Part No.
K-1902

Cable type
muRata MX TK88 Ø 0.83 mm*

Plating
5 = White bronze
Other platings on request

SMA bulkhead jack (f) 50 ohm



Rear mounting

Part No.
K-1851

Cable type
muRata MX TK88 Ø 0.83 mm*

Plating
1 = Au
Other platings on request

SMA cable mount plug (m) 50 ohm



Part No.
K-1818

Cable type
muRata MX TK88 Ø 0.83 mm*

Plating
1 = Au
Other platings on request

D-Sub cable mount plug (m) 50 ohm



Part No.
K-2689

Cable type
MCF Ø 1.13 mm*

Plating
1 = Au
Other platings on request

MMCX cable mount plug (m) 50 ohm

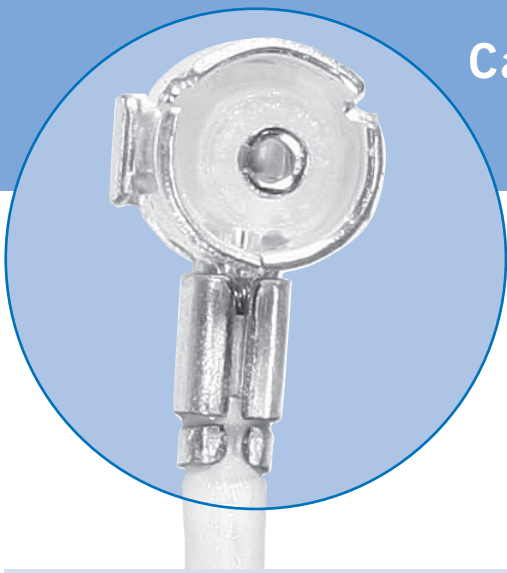


Part No.
K-2375

Cable type
muRata MX TK88 Ø 0.83 mm*

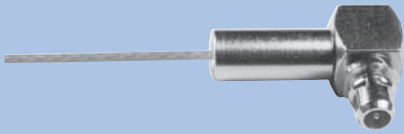
Plating
3 = NiP + Au
Other platings on request

Cable assemblies with muRata GSC and Sunridge MCF connectors



IMS-CS cable assemblies with muRata pigtails are available in combination with below listed RF coaxial connectors.

MMCX cable mount angle plug (m) 50 ohm



Part No.
K-2142

Cable type
muRata MX TK88 \varnothing 0.83 mm*

Plating
3 = NiP + Au
Other platings on request

“Reverse polarity connectors” RP-SMA, RP-TNC

RP-SMA bulkhead plug (m) 50 ohm



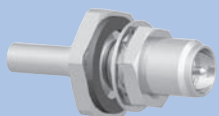
Small flange

Part No.
2963.42.1414.213

Cable type
RG 178, RG 196

Plating
3 = NiP + Au
Other platings on request

RP-SMA bulkhead plug (m) 50 ohm



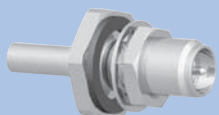
Large flange

Part No.
4346.42.1410.043
(without panel sealing)

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm

Plating
3 = NiP + Au
Other platings on request

RP-SMA bulkhead plug (m) 50 ohm



Large flange

Part No.
4401.42.1410.043
(with panel sealing)

Cable type
Hirose U.FL-LP-066 Ø 1.32 mm

Plating
3 = NiP + Au
Other platings on request

RP-SMA cable mount jack (f) 50 ohm



Part No.
4026.42.2410.023
4447.42.2410.083

Cable type
RG 174
LMR 195

Plating
3 = NiP + Au
Other platings on request

RP-SMA cable mount angle jack (f) 50 ohm

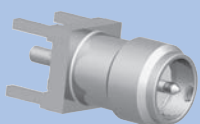


Part No.
4024.42.2420.023

Cable type
RG 174

Plating
3 = NiP + Au
Other platings on request

RP-SMA pcb mount plug (m) 50 ohm

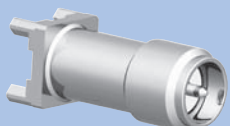


Short neck version

Part No.
4344.42.1510.003

Plating
3 = NiP + Au
Other platings on request

RP-SMA pcb mount plug (m) 50 ohm



Long neck version

Part No.
4423.42.1510.003

Plating
3 = NiP + Au
Other platings on request

“Reverse polarity connectors” RP-SMA, RP-TNC

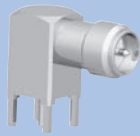
RP-SMA pcb mount plug (m) 50 ohm



Part No.
4023.42.1610.003

Plating
3 = NiP + Au
Other platings on request

RP-SMA pcb mount angle plug (m) 50 ohm



Part No.
4345.42.1520.001

Plating
1 = Au
Other platings on request

RP-TNC cable mount plug (m) 50 ohm

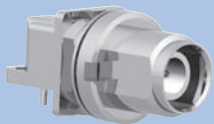


Part No.
K-2690

Cable type
I-PEX MHF 20278-112R-32 Ø 1,32 mm*

Plating
1 = Au
Other platings on request

RP-TNC pcb mount plug (m) 50 ohm

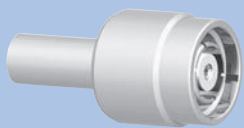


Optional screw
fixation

Part No.
4486.02.1020.005

Plating
9 = Ni
Other platings on request

RP-TNC cable mount jack (f) 50 ohm



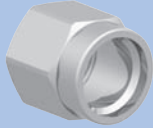
Part No.
4485.02.2010.089
4723.02.2010.089

Cable type
RG 58
LMR 195 Preliminary, in progress

Plating
9 = Ni
Other platings on request

“Protection caps” for M2M Applications

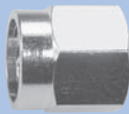
SMA Protection cap



Part No.
42.0010.001

Plating
1 = Au
Other platings on request

SMA 50 ohm termination



1 Watt power

Part No.
2078.42.1010.001

Plating
1 = Au
Other platings on request

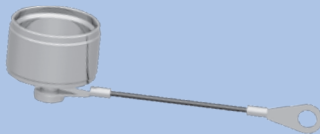
SMA Protection cap with strap



Part No.
K-2608-01

Plating
3 = NiP + Gold
Other platings on request

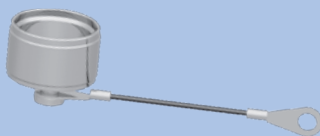
TNC Protection cap with strap



Part No.
Data's available
on request

Plating
5 = White bronze
Other platings on request

N-Protection cap with strap



Part No.
K-2616-01

Plating
5 = White bronze
Other platings on request

Innovative solution provider for RF-cable assemblies



www.imscs.com

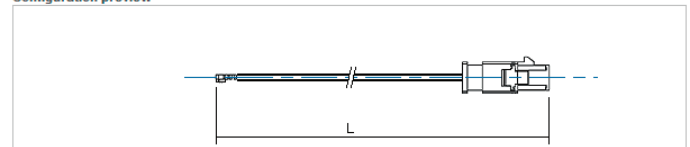
Products

- RF-Cable assembly creator
- RF-Coaxial connectors
- Components for mobile devices

RF-Cable assembly creator

Configure your individual cable assembly and send us your enquiry. The system automatically generates a cable drawing for you.

Configuration preview



Hirose U.FL (f) Hirose U.FL Pigtail 1,32mm U.FL- LP-066J1-A-xxx, grey SMA® (FAKRA) Cable mount plug (m) 3401.SMBA.1A10.049

[Reset selection]

Connector left*	Cable*	Plug right*
Hirose U.FL (f)	Hirose U.FL Pigtail 1,32	SMA® (FAKRA) Cable mount plug (m)
		Coding*
		Coding C
		Protection
		Heat shrink tube

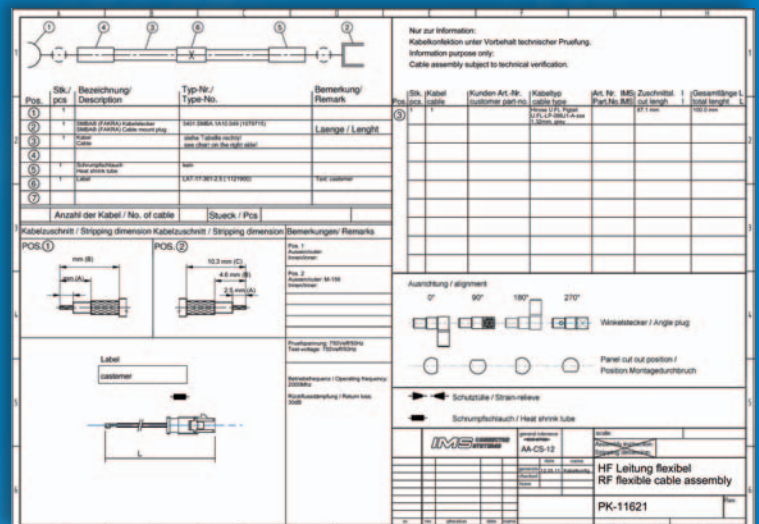
WEB based RF-cable assembly creator

Create YOUR individual cable assembly drawing in a few minutes by yourself!

This interactive online tool enables you to create an individual cable assembly very easily and in only a few steps. Select from over 200 RF connectors and over 30 cable types for the best combination to meet your application. In addition to the required length of the cable assembly, as well as, the desired cable feeder and alignment you can also create your own specific label.

After the configuration is complete the program automatically generates a detailed technical drawing as a PDF. You can save this drawing and / or use this for a request. Since most connectors and cables which are in the cable assembly creator are part of IMS CS's standard product range, fast query processing are guaranteed and short delivery times are in all probability.

Please contact us directly if you did not find the requested RF components in the cable assembly creator.



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