



All Products ▾

Search by part # or keyword

Login/Register My Account ▾



- Products ▾
- Industries & Solutions ▾
- Services & Trainings ▾
- Tools & Resources ▾
- About TE ▾
- Shop TE Store

Connectors ▸

RF Coax Connectors ▸

RF Connectors

2081956-1

✓ ACTIVE

RF Plugs & Jacks, UMCC RF Interface, Receptacle, 50 Ω, 11 GHz Operating Frequency, Cable-to-Board, 4 Position, Printed Circuit Board

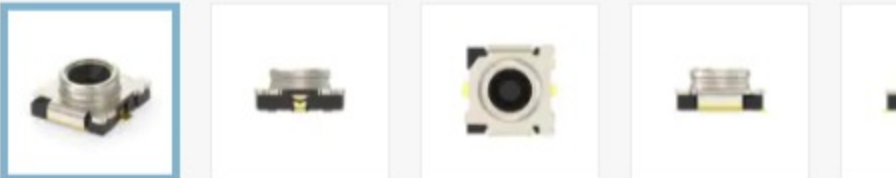


TE Internal #: **2081956-1**
TE Internal Description: **RF SWITCH**

RF Interface : **UMCC**
RF Connector Style : **Receptacle**
RF Connector Mated Outer Diameter (Approximate) : **1.6 mm [.063 in]**
Impedance (Ω): **50**
Operating Frequency (GHz): **11**

Add to List ▾ | [Similar Products](#) |

Digital Datasheet



GET FREE SAMPLES

Compatible Parts & Tooling

Documents

Features

Product Compliance

Product Drawings

RF SWITCH
 RF SWITCH
English

CAD Files

3D PDF
 3D_CVM_CVM_2081956-1_1.pdf
3D
Customer View Model
 ENG_CVM_CVM_2081956-1_1.2d_dxf.zip
English
 ENG_CVM_CVM_2081956-1_1.3d_igs.zip
English
 ENG_CVM_CVM_2081956-1_1.3d_stp.zip
English

Product Specifications

Product Specification
 ENG_SS_108-160040_A.pdf
English
Qualification Test Report
 ENG_SS_501-160045_A.pdf
English

SHOP OUR DISTRIBUTORS

North America ▾

See all price breaks

Distributor	1	10,000	Buy
Digi-Key Electronics 49,895 in-stock	\$0.370	\$0.098	Visit Site

We are here to help!

Get in touch with our product experts.



CHAT WITH US



EMAIL US



CALL US

Compatible Parts

Filter By Specification

MATING
2408012-1
Between Series Adapters, Side A Interface SMPM, Side A Gender...

From: \$110.080
In-Stock
 VIEW PRODUCT

MATING
2408023-1
SMA to Switch Cable Assembly, 300 m, Black Cable, 0 – 9 GHz...

From: \$168.850
In-Stock
 VIEW PRODUCT

Products with Similar Specs

[View All Similar Products](#)

THIS PRODUCT

RF PLUGS & JACKS
2081956-1
RF Plugs & Jacks, UMCC RF Interface, Receptacle, 50 Ω, 11...

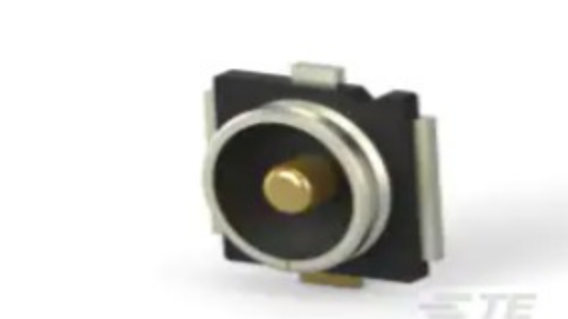


In-Stock

RF Interface : **UMCC**
RF Connector Style : **Receptacle**
RF Connector Mated Outer Diameter (Approximate) : **1.6 mm**
Impedance : **50 Ω**
Operating Frequency : **11 GHz**

TOP RESULTS ?

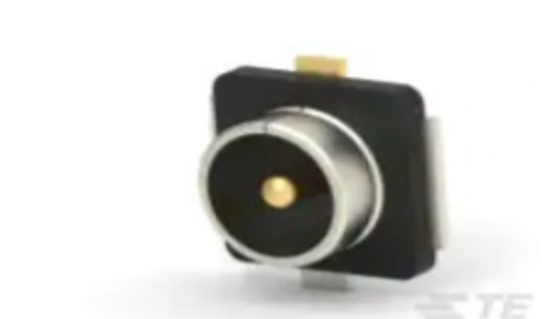
RF PLUGS & JACKS
2334884-1
RF Plugs & Jacks, UMCC RF Interface, Receptacle, 50 Ω...



From **\$0.190** In-Stock

RF Interface : **UMCC**
RF Connector Style : **Receptacle**
RF Connector Mated Outer Diameter (Approximate) : **1.6 mm**
Impedance : **50 Ω**
RF Connector Coupling Mechanism : **Snap-Off, Snap-On**

RF PLUGS & JACKS
2337019-1
RF Plugs & Jacks, UMCC RF Interface, Receptacle, 50 Ω...



From **\$0.213** In-Stock

RF Interface : **UMCC**
RF Connector Style : **Receptacle**
RF Connector Mated Outer Diameter (Approximate) : **2 mm**
Impedance : **50 Ω**
RF Connector Coupling Mechanism : **Snap-Off, Snap-On**

RF PLUGS & JACKS
1909763-1
RF Plugs & Jacks, UMCC RF Interface, Receptacle, 50 Ω...



From **\$0.572** In-Stock

RF Interface : **UMCC**
RF Connector Style : **Receptacle**
RF Connector Mated Outer Diameter (Approximate) : **2 mm**
Impedance : **50 Ω**
RF Connector Coupling Mechanism : **Push-On**

Customers Also Bought



TE Part #: **W2P**
Automotive Connector Locks & Position Assurance...

\$0.106 per unit
Inventory: In-Stock

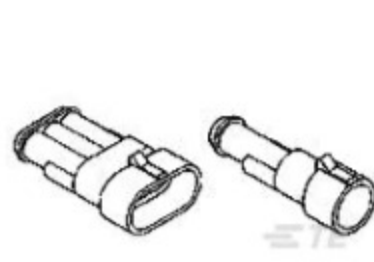
Add To Cart



TE Part #: **0460-202-16141**
Automotive Terminals, Pin, Pin Diameter 1.59 mm [.063...

\$0.553 per unit
Inventory: In-Stock

Add To Cart



TE Part #: **282104-1**
Housing for Male Terminals, Wire-to-Board /...

\$0.909 per unit
Inventory: In-Stock

Add To Cart



TE Part #: **206070-8**
Unscreened Circular Connector Backshells &...

\$15.109 per unit
Inventory: In-Stock

Add To Cart

Contact Our Team – 24/7 Support

+1 800 522 6752

Live Chat

See Support Details

Connect With Us



Access Partner Information Get Answers Now

Distributors

Suppliers

TE Notice on COVID

Authorized Distributors & Resellers

Product FAQs

Samples FAQs

TE Store FAQs

Terms and Conditions of Sale

Samples Terms and Conditions

Select Country

United States (EN)

Germany (DE)

China (中文)

Japan (日本語)

See All Countries

TE Connectivity empowers engineers by designing and manufacturing sensor and connectivity solutions for our increasingly connected world.

Terms of Use | Privacy | US Privacy | Cookie Policy | Accessibility | Site Map | © 2023 TE Connectivity. All Rights Reserved.