

Within Series Adaptor 31_SHV-50-0-1/133_N

Description

Adaptor jack/jack
SHV jack (female) / SHV jack (female)

Interface standard
Series SHV - IEC 60498_MIL-STD-348A/314



Technical Data

Electrical Data

Impedance 50 Ω
Interface frequency max. 0.3 GHz

Mechanical Data

Number of matings 500
Weight 0.0184 kg

Environmental Data

Operating temperature -65 °C to 165 °C
2011/65/EU (RoHS - including
2015/863 and 2017/2102) compliant

Material Data

Interface - SHV jack (female)

Piece Parts	Material	Surface Plating
Centre contact	Brass	Gold Plating (Nickel underplated)
Outer contact	Brass	SUCOPLATE (R) Plating
Body	Brass	SUCOPLATE (R) Plating
Insulator	PFA / PTFE	

Interface - SHV jack (female)

Piece Parts	Material	Surface Plating
Centre contact	Brass	Gold Plating (Nickel underplated)
Outer contact	Brass	SUCOPLATE (R) Plating
Body	Brass	SUCOPLATE (R) Plating
Insulator	PFA / PTFE	

Related Documents

Catalogue drawing DCA-00013821

Ordering Information

Single package 31_SHV-50-0-1/133_NE

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [RF Adapters - In Series](#) category:

Click to view products by [Huber & Suhner](#) manufacturer:

Other Similar products are found below :

[5916-1103-603](#) [5919-1503-000](#) [651A505](#) [82-5552](#) [9030-9523-502](#) [PN2C](#) [A0407000](#) [R114703000W](#) [R125771001](#) [R141710000W](#)
[R141723161](#) [R141730000](#) [R143730700](#) [R143770000](#) [R161703000W](#) [R161753000W](#) [R161791530W](#) [R201705000](#) [R222705200](#)
[R222M40010W](#) [R223703180](#) [R316754000](#) [R405006000](#) [R443162000](#) [AD78TL](#) [HRM-513S](#) [1996352-2](#) [2157155-1](#) [252169-75](#) [AD158](#)
[2101130-1](#) [252186](#) [R114704000W](#) [R114720000W](#) [R125705001](#) [R125705701](#) [R125771000](#) [R125771001W](#) [R127704001](#) [R127.870.001](#)
[R127872001](#) [R141717000](#) [R142710000](#) [R142723000](#) [R143703000](#) [R143704000](#) [R143705700](#) [R161715000W](#) [R161771000W](#) [R176754000](#)