



Product: [RVUTA21](#)

REVConnect FlexPlug Test Adapter Kit



Product Description

REVConnect FlexPlug Test Adapter Kit

Technical Specifications

Product Overview

Suitable Applications:	REVConnect system testing. For use in permanent link testing.
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Physical Characteristics (Overall)

Wiring Scheme:	T568A/B
Packaging:	Individually packaged in a clear plastic bag.

Electrical Characteristics

Dielectric Strength:	1,000 V RMS @ 60 Hz
Current Rating:	1.500 A
Insulation Resistance:	500 M-Ohm Minimum
Max Contact Resistance:	20 mOhm

Temperature Range

Installation Temperature Range:	-10°C To +60°C
Storage Temperature Range:	-40°C To +70°C
Operating Temperature Range:	-20°C To +60°C

Mechanical Characteristics

Plug /Jack Compatibility:	RJ45, REVConnect Core
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Termination Interface

Termination	Connection	Durabilities
Cable End 1 - RJ45	Mated Connection	1000 Cycles
Cable End 2 - REVConnect	Mated Connection	1000 Cycles
RJ45	Mated Connection	

Standards

TIA/EIA Compliance:	Category 6A - ANSI/TIA 568.2-D, Category 6A - ISO/IEC 11801-1
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Applicable Environmental and Other Programs

EU Directive 2002/95/EC (RoHS):	Yes
EU Directive 2011/65/EU (RoHS 2):	Yes

Suitability

Suitability - Indoor:	Yes
Suitability - Oil Resistance:	No
Suitability - Outdoor:	No
Suitability - Sunlight Resistance:	No

Related Part Numbers

Related Parts:	RVUTA01, RVUTA22, RVUTA02
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Product Notes

Included Parts:	RVUTA22, AX104552
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History

Update and Revision:	Revision Number: 0.11 Revision Date: 04-08-2022
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