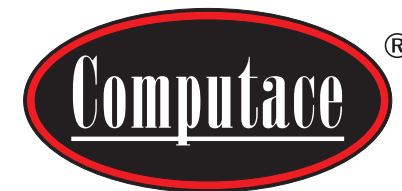


www.computace.com

COMPUTACE ELECTRONIC COMPANY LIMITED

No.6 Guangkou St., Hengli Town,
Dongguan City, Guangdong, China
info@computace.com



Terminal Adaptors

Computace Electronic Co., Ltd.
www.computace.com



www.computace.com

» Company Profile

Computace Electronic Company Limited was established as a professional manufacturer of high-quality electrical and electronic connectors and cable termination products in the worldwide market in 2016.

Computace has strong research and development capabilities, extensive production and manufacturing experience, and strict production testing processes. Through cooperation, we provide customers with high-quality products and services.

The company's main products include various circuit board I/O connectors and cable connectors, such as Pin Headers, Box Headers, various USB connectors, and audio/video connectors. These products are widely used in the fields of automotive peripherals, solar photovoltaic energy systems, communication equipment, household appliances, lighting, machinery, and medical equipment.

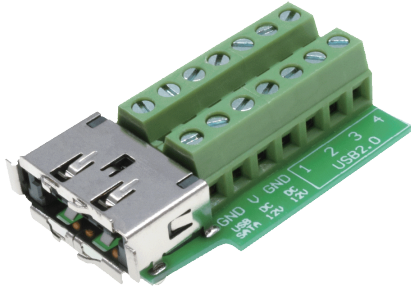


Computace Electronic Company Limited has modern, high-precision production and manufacturing equipment and provides one-stop services, including high-speed stamping, precision plastic injection molding, vertical overmolding injection, automatic plug-in assembly, robotic automated soldering, quality inspection, and customized labeling. Additionally, we have established close partnerships with various professional component manufacturers and leading brand distributors worldwide, enabling us to utilize key resources in research, development, and production to manufacture, market, and distribute our products globally. Moreover, various cooperation models, such as OBM/OEM/ODM, can also be used to provide customers with suitable service solutions and professional support.



USB 2.0 eSATApd Socket

ZSA2010



Specification:

Type: eSATApd Mounted Socket
No. of Pins: 14
Connector Standard: eSATApd
Connection: Screws
Connector Type: Socket, Vertical
RoHS-Compliant: Yes

USB 3.0 Type A Socket

ZSA2013



Specification:

Type: Mounted Socket
No. of Pins: 10
Connector standard: USB 3.0
Connection: Screws
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

HDMI+Display PortSocket

ZSA2015

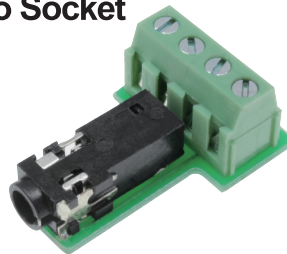


Specification:

Type: Dual-port HDMI + DP Socket
No. of Pins: 20
Connector Standard: HDMI
Connection: Screws
Connector Type: Socket, Vertical
RoHS-Compliant: Yes

3.5 mm Audio Socket

ZSA2002

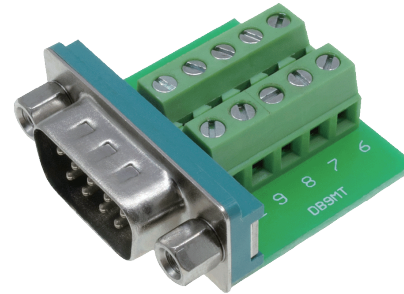


Specification:

Type: 3.5mm Audio Socket
No. of Pins: 4
Audio Channels: Stereo
Connection: Stereo
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 9 pin Male

ZSA2002

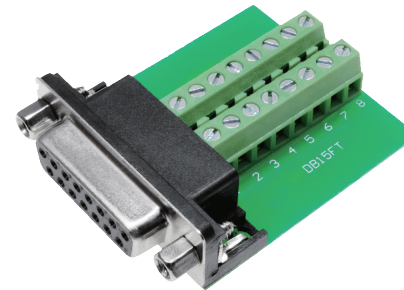


Specification:

Type: D-Sub Plug
No. of Pins: 9
Connection Angle: 90°
Connection: Screws
Connector Type: Plug, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 15 pin Female

ZSA2003

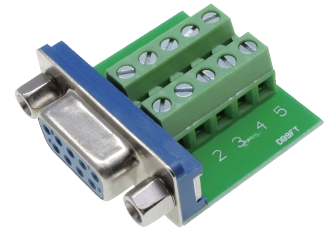


Specification:

Type: D-Sub Socket
No. of Pins: 15
Connection Angle: 90°
Connection: Screws
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 9 pin Female

ZSA2001

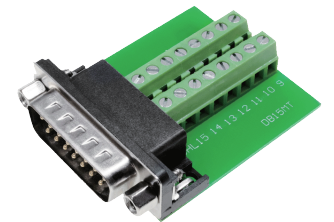


Specification:

Type: D-Sub Socket
No. of Pins: 9
Connection Angle: 90°
Connection: Screws
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 15 pin Male

ZSA2004

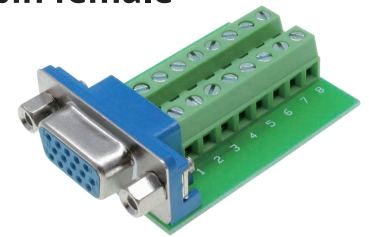


Specification:

Type: D-Sub Plug
No. of Pins: 15
Connection Angle: 90°
Connection: Screws
Connector Type: Plug, Horizontal Mount
RoHS-Compliant: Yes

VGA 15 pin female

ZSA2014

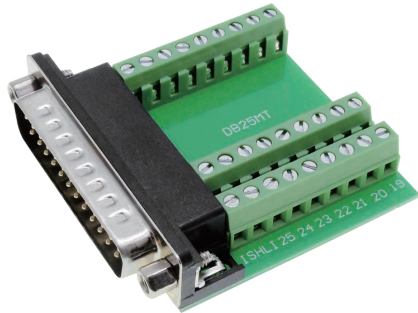


Specification:

Type: VGA Connector
No. of Pins: 15
Nominal Current: 0.5A
Nominal Voltage: 30 Vdc
Connection: Screws
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 25 pin Female

ZSA2006

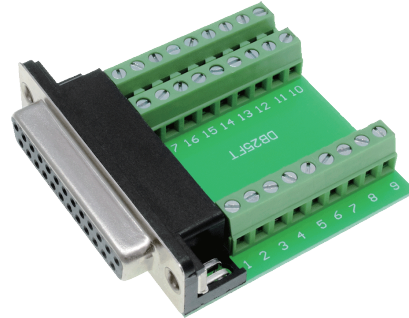


Specification:

Type: D-Sub Plug
No. of Pins: 25
Connection Angle: 90°
Connection: Screws
Connector Type: Plug, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 25 pin Male

ZSA2005

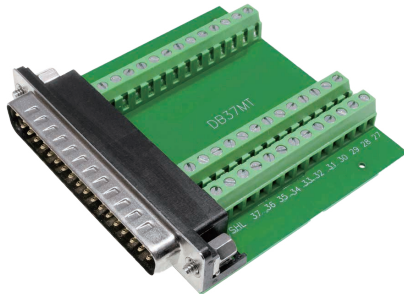


Specification:

Type: D-Sub Socket
No. of Pins: 25
Connection Angle: 90°
Connection: Screws
Connector Type: Plug, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 37 pin Female

ZSA2008

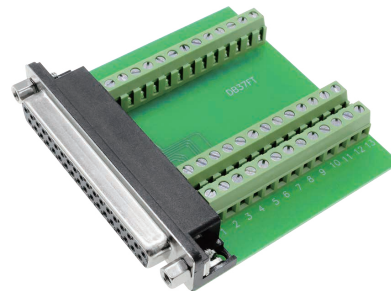


Specification:

Type: D-Sub Plug
No. of Pins: 37
Connection Angle: 90°
Connection: Screws
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

D-Sub 37 pin Male

ZSA2007



Specification:

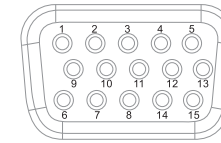
Type: D-Sub Socket
No. of Pins: 37
Connection Angle: 90°
Connection: Screws
Connector Type: Socket, Horizontal Mount
RoHS-Compliant: Yes

VGA 3+9
BREAKOUT CONNECTOR

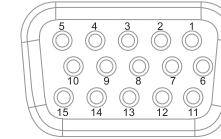
Housing Dimension



Male



Female



1	RED Video	10	GND
2	GREEN Video	11	IDO/RES
3	BLUE Video	12	ID1/SDA
4	ID2/RES	13	HSync
5	GND	14	VSynC
6	RED_RTN	15	ID3/SCL
7	GREEN_RTN		
8	BLUE_RTN		
9	KEY/PWR		

Material

Housing: PP
Connector Insulator: PBT+30%GF (UL94V-0)
Contact: Brass
Contact Plating: Nickel
Connector Shell Plating: Cu60μ/Ni100-120μ

Technical

Contact Current Rating: 5A max.
Insulation Resistance: 1000MΩ min. at 500V/DC
Dielectric Withstanding Voltage: 500V/AC (R.M.S)/1 min.
Operating Temperature: -20~85°C

ZSA3034

VGA 3+9 Male Connector With Locking Screw



ZSA3035

VGA 3+9 Male Connector With Jackscrew Nut



ZSA3032

VGA 3+9 Female Connector With Locking Screw



ZSA3033

VGA 3+9 Female Connector With Jackscrew Nut

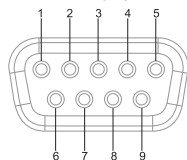


9-PIN D-SUB BREAKOUT CONNECTOR

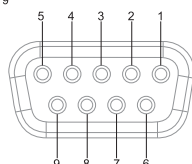
Housing Dimension



Male



Female



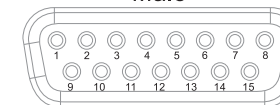
- 1 DCD (Data Carrier Detect)
- 2 RXD (Received Data)
- 3 TXD (Transmitted Date)
- 4 DTR (Data Terminal Ready)
- 5 GND (Signal Ground)
- 6 DSR (Data Send Ready)
- 7 RTS (Request to Send)
- 8 CTS (Clear to Send)
- 9 RI (Ring Indicator)

15-PIN D-SUB BREAKOUT CONNECTOR

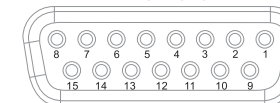
Housing Dimension



Male



Female



- 1 RSSI Analog Input
- 2 Enable Switch Input
- 3 Tach Signal Input
- 4 Heading Switch Input
- 5 IrDA Output
- 6 RS232 Output
- 7 -V Input
- 8 +DC Input
- 9 Squeal Tone Output
- 10 Ground
- 11 Ground
- 12 Ground
- 13 Ground
- 14 Ground
- 15 +DC

Material	Technical
Housing: PP	Contact Current Rating: 5A max.
Connector Insulator: PBT+30%GF (UL94V-0)	Insulation Resistance: 1000MΩ min. at 500V/DC
Contact: Brass	Dielectric Withstanding Voltage: 500V/AC
Contact Plating: Nickel	(R.M.S)/1 min.
Connector Shell Plating: Cu60μ/Ni100-120μ	Operating Temperature: -20~80°C

Material	Technical
Housing: PP	Contact Current Rating: 5A max.
Connector Insulator: PBT+30%GF (UL94V-0)	Insulation Resistance: 1000MΩ min. at 500V/DC
Contact: Brass	Dielectric Withstanding Voltage: 500V/AC
Contact Plating: Nickel	(R.M.S)/1 min.
Connector Shell Plating: Cu60μ/Ni100-120μ	Operating Temperature: -20~85°C



ZSA3031

9 Pin D-SUB Male Connector With Locking Screw



ZSA3030

9 Pin D-SUB Male Connector With Jackscrew Nut



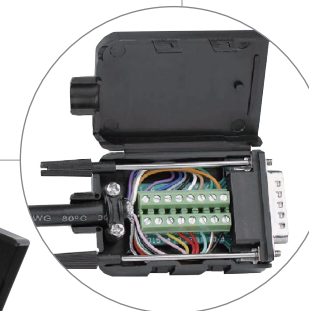
ZSA3020

15 Pin D-SUB Male Connector With Locking Screw



ZSA3021

15 Pin D-SUB Male Connector With Jackscrew Nut



ZSA3029

9 Pin D-SUB Male Connector With Locking Screw



ZSA3028

9 Pin D-SUB Male Connector With Jackscrew Nut



ZSA3022

15 Pin D-SUB Female Connector With Locking Screw



ZSA3023

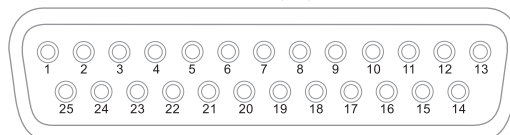
9 Pin D-SUB Female Connector With Jackscrew Nut

25-PIN D-SUB BREAKOUT CONNECTOR

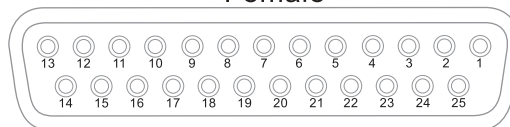
Housing Dimension



Male



Female



Parallel Connection

1	STR-Strobe	14	Auto Feed
2	D0-Data Bit 0	15	Error
3	D1-Data Bit 1	16	Reset
4	D2-Data Bit 2	17	Select input
5	D3-Data Bit 3	18	Ground
6	D4-Data Bit 4	19	Ground
7	D5-Data Bit 5	20	Ground
8	D6-Data Bit 6	21	Ground
9	D7-Data Bit 7	22	Ground
10	ACK -Acknowledgement	23	Ground
11	Busy	24	Ground
12	Paper Out	25	Ground
13	Select		

Serial Connection

2	TXD - Transmit Data
3	RXD - Receive Data
4	RTS - Request To Send
5	CTS - ClearTo Send
6	DSR-DataSet Ready
7	GND-SignalGround
8	CD-Carrier Detect
9	D6-Data Bit 6
10	D7-Data Bit 7
11	DTR-DataTerminal Ready
12	RI-Ringindicator

Material

Housing: PP
 Connector Insulator: PBT+30%GF
 Contact: Brass
 Contact Plating: Nickel
 Connector Shell Plating: Cu60μ/Ni100-120μ

Technical

Contact Current Rating: 5A max.
 Insulation Resistance: 1000MQ min. at 500V/DC
 Dielectric Withstanding Voltage: 500V/AC
 (R.M.S)/1 min.
 Operating Temperature: -20~85°C



ZSA3024

9 Pin D-SUB Male Connector With Locking Screw



ZSA3025

9 Pin D-SUB Male Connector With Jackscrew Nut



ZSA3026

9 Pin D-SUB Male Connector With Locking Screw



ZSA3027

9 Pin D-SUB Male Connector With Jackscrew Nut

The Terminal Adapter Adopts "Non-Welded + Screw-Locking" Technology.



ZSA1048



Specification

3.2mm RCA Plug Adapter

Voltage Rating: 12VDC
Current Rating: 5A
Contact Resistance: 20mΩ
Insulation Resistance: 5000MΩ/1000V
Wire Range: 26-12 AWG

ZSA1049

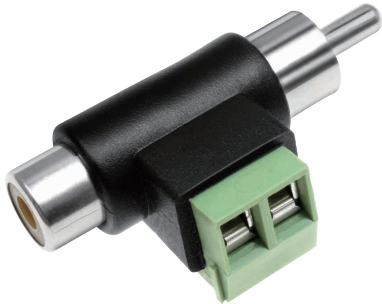


Specification

3.2mm RCA Jack Adapter

Voltage Rating: 12VDC
Current Rating: 5A
Contact Resistance: 20mΩ
Insulation Resistance: 5000MΩ/1000V
Wire Range: 26-12 AWG

ZSA1050



Specification

RCA Male/Female Adapter

Voltage Rating: 12VDC
Current Rating: 5A
Contact Resistance: 20mΩ
Insulation Resistance: 5000MΩ/1000V
Wire Range: 26-12 AWG

ZSA1043



Specification

6.35mm Phone Plug Adapter

Voltage Rating: 12VDC
Current Rating: 5A
Contact Resistance: 20mΩ
Insulation Resistance: 5000MΩ/1000V
Wire Range: 28-12 AWG

ZSA1038



Specification

2.5mm Phone Plug Adapter

Voltage Rating: 12VDC
Current Rating: 5A
Contact Resistance: <0.02Ω
Insulation Resistance: 2000MΩ/500V
Wire Range: 26-12 AWG

ZSA1041



Specification

3.5mm Audio Jack Plug Adapter

Voltage Rating: 12VDC
Current Rating: 5A
Contact Resistance: <0.02Ω
Insulation Resistance: 2000MΩ/500V
Wire Range: 26-12 AWG

ZSA1062



Specification

2.5 Male DC Jack Quick Terminal Adapter

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 26-12 AWG

ZSA1061



Specification

2.5 Female DC Jack Quick Terminal Adapter

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 26-12 AWG

ZSA1033



Specification

BNC Male Adapter

Frequency Range: DC-1GHz

Normal Impedance: 50Ω

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: Centre 1.5mΩ Outer 0.2mΩ

Dielectric Withstanding Voltage: 1500V

Wire Range: 26-14 AWG

ZSA1035



Specification

BNC Female Adapter

Frequency Range: DC-1GHz

Normal Impedance: 50Ω

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: Centre 1.5mΩ Outer 0.2mΩ

Dielectric Withstanding Voltage: 1500V

Wire Range: 26-14 AWG

ZSA1059



Specification

2.1 Female DC Jack Quick Terminal Adapter

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ /1000V

Wire Range: 22-16 AWG

ZSA1060



Specification

2.1 Male DC Jack Quick Terminal Adapter

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 22-16 AWG

ZSA1029



Specification

2.1mm Female Adapter

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 26-14 AWG

ZSA1031



Specification

2.1mm Male Adapter

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 26-14 AWG

ZSA1026



Specification

2.5mm Female Power Jack

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 26-14 AWG

ZSA1028



Specification

2.5mm Male Power Plug

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 26-14AWG

ZSA1039



Specification

2.5mm Phone Jack, 4 Conductive

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: <20mΩ

Insulation Resistance: 500MΩ/DC500V

Wire Range: 24-18 AWG

ZSA1044



Specification

2.5mm Phone Plug, 4 Conductive

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: <20mΩ

Insulation Resistance: 500MΩ/DC500V

Wire Range: 24-18 AWG

ZSA1040



Specification

2.5mm Phone Jack, Mone

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 24-18 AWG

ZSA1045



Specification

2.5mm Phone Plug, Mone

Voltage Rating: 12V /DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/500V

Wire Range: 24-18 AWG

ZSA1063



Specification

3.5mm Phone Jack, Mone

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 24-18 AWG

ZSA1047



Specification

3.5mm Phone Plug, Mone

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 24-18 AWG

ZSA1039



Specification

3.5mm Phone Jack, 4 Conductive

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: <20mΩ

Insulation Resistance: 500MΩ/DC500V

Wire Range: 24-18 AWG

ZSA1046



Specification

3.5mm Phone Plug, 4 Conductive

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: <20mΩ

Insulation Resistance: 500MΩ/ DC500V

Wire Range: 24-18 AWG

ZSA1024



Specification

2.1mm Female Power Plug (pluggable)

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 28-12 AWG

ZSA1025



Specification

2.1mm Male Power Plug (pluggable)

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 28-12 AWG

ZSA1034



Specification

Tooless BNC Adapter, Male

Frequency Range: DC-1GHz

Normal Impedance: 50Ω

Voltage Rating: 12VDC

Current Rating: 2A

Contact Resistance: Centre 1.5mΩ Outer 0.2mΩ

Dielectric Withstanding Voltage: 1500V

Wire Range: 22-16AWG

ZSA1036



Specification

Tooless BNC Adapter, Female

Frequency Range: DC-1GHz

Normal Impedance: 50Ω

Voltage Rating: 12VDC

Current Rating: 2A

Contact Resistance: Centre 1.5mΩ Outer 0.2mΩ

Dielectric Withstanding Voltage: 1500V

Wire Range: 22-16AWG

ZSA1021



Specification

2.5mm Female Power Plug (pluggable)

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 28-12 AWG

ZSA1022



Specification

2.5mm Male Power Plug (pluggable)

Voltage Rating: 12V/DC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ/1000V

Wire Range: 28-12 AWG

ZSA5018

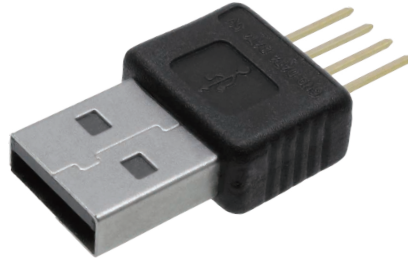


Specification

USB Type A Female PIN Connector

Connector Standard: USB 2.0
 Nominal Voltage: 5V
 Nominal Current: 500mA
 Connector Type: Plug, Straight

ZSA5020



Specification

USB Type A Male PIN Connector

Connector Standard: USB 2.0
 Nominal Voltage: 5V
 Nominal Current: 500mA
 Connector Type: Plug, Straight

ZSA5024



Specification

Micro USB to 2.1 Power Plug

Rating Voltage: 5VDC
 Rating Current: 1.5Amp
 Contact Resistance: 30mΩ/500VDC
 Operating Temperature: -40°~85°C

ZSA5027

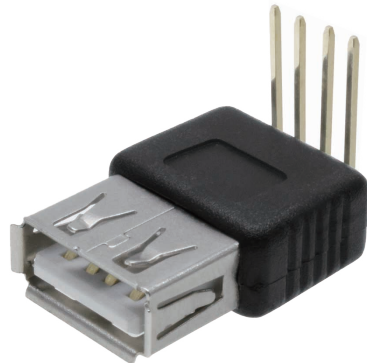


Specification

Mini USB to 2.1 Power Plug

Rating Voltage: 5VDC
 Rating Current: 1.5Amp
 Contact Resistance: 30mΩ/500VDC
 Operating Temperature: -40°~85°C

ZSA5017



Specification

USB Type A Female 90° PIN

Connector Standard: USB 2.0
 Nominal Voltage: 5V
 Nominal Current: 500mA
 Connector Type: Socket, Right Angle

ZSA5019



Specification

USB Type A Male 90° PIN

Connector Standard: USB 2.0
 Nominal Voltage: 5V
 Nominal Current: 500mA
 Connector Type: Socket, Right Angle

ZSA5022



Specification

USB to 2.5mm 4 Conductive Plug

Rating Voltage: 5VDC
 Rating Current: 1 Amp
 Contact Resistance: 30mΩ max.
 Insulation Resistance: min. 10MΩ/300VDC
 Operating Temperature: -40°~85°C

ZSA5023



Specification

USB to 3.5mm 4 Conductive Plug

Rating Voltage: 5VDC
 Rating Current: 1 Amp
 Contact Resistance: 30mΩ max.
 Insulation Resistance: min. 10MΩ/300VDC
 Operating Temperature: -40°~85°C

ZSA5028



Specification

Mini USB to 2.5mm 4 Conductive Plug

Rating Voltage: 5VDC

Rating Current: 1 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 10MΩ/300VDC

Operating Temperature: -40°~85°C

ZSA5029



Specification

Mini USB to 3.5mm 4 Conductive Plug

Rating Voltage: 5VDC

Rating Current: 1 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 10MΩ/300VDC

Operating Temperature: -40°~85°C

ZSA1055



Specification

USB Male Terminal Connector

Rating Voltage: 5VDC

Rating Current: 1.5 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 100MΩ/500VDC

Operating Temperature: -40°~85°C

ZSA1056



Specification

Micro USB Terminal Connector

Rating Voltage: 5VDC

Rating Current: 1.5 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 100MΩ/500VDC

Operating Temperature: -40°~85°C

ZSA5025



Specification

Micro USB to 2.5mm 4 Conductive Plug

Rating Voltage: 5VDC

Rating Current: 1 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 10MΩ/300VDC

Operating Temperature: -40°~85°C

ZSA5026



Specification

Micro USB to 3.5mm 4 Conductive Plug

Rating Voltage: 5VDC

Rating Current: 1 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 10MΩ/500VDC

Operating Temperature: -40°~85°C

ZSA1057



Specification

Mini USB Terminal Connector

Rating Voltage: 5VDC

Rating Current: 1.5 Amp

Contact Resistance: 30mΩ max.

Insulation Resistance: min. 100MΩ/500VDC

Operating Temperature: -40°~85°C

ZSA1058



Specification

Micro USB 3.0 Terminal Adapter

Voltage Rating: 30V/AC max.

Current Rating: 1 Amp max.

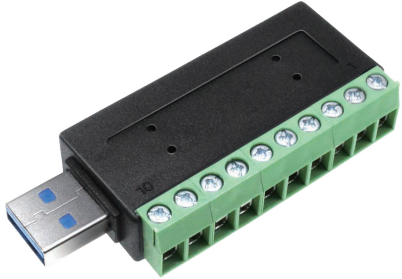
Contact Resistance: 2.0 mΩ max.

Withstand Voltage: 100V/AC

Insulation Resistance: 10MΩ/ 300V/DC/ 0.01S

Operating Temperature: -20°~85°C

ZSA1053



Specification

USB 3.0 Terminal Adapter

Voltage Rating: 30V/AC max.

Current Rating: 1 Amp max.

Contact Resistance: 20mΩ max.

Withstand Voltage: 100V/AC

Insulation Resistance: 10Ω/ 300V/DC/ 0.01S

Operating Temperature: -20°~85°C

ZSA1054



Specification

USB 3.1 Terminal Adapter

Voltage Rating: 30V/AC max.

Current Rating: 1 Amp max.

Contact Resistance: 20mΩ max.

Withstand Voltage: 100V/AC

Insulation Resistance: 10MΩ/300V/DC/0.01S

Operating Temperature: -20°~85°C

ZSA1009



Specification

3.0 Banana Socket Adapter

Impedance: 50Ω

Voltage Rating: 30V/DC

Current Rating: 10A

Contact Resistance: <20mΩ

Insulation Resistance: >10MΩ/DC300V

Wire Range: 24-14 AWG

ZSA1007



Specification

2.0 Banana Plug Adapter

Impedance: 50Ω

Voltage Rating: 30V/DC

Current Rating: 5A

Contact Resistance: <20mΩ

Insulation Resistance: >10MΩ/DC300V

Wire Range: 24-14 AWG

ZSA1005



Specification

2.0 Banana Socket Adapter

Impedance: 50Ω

Voltage Rating: 30V/DC

Current Rating: 5A

Contact Resistance: <20mΩ

Insulation Resistance: >10MΩ/DC300V

Wire Range: 24-14 AWG

ZSA1011



Specification

3.0 Banana Plug Adapter

Impedance: 50Ω

Voltage Rating: 30V/DC

Current Rating: 10A

Contact Resistance: <20mΩ

Insulation Resistance: >10MΩ/DC300V

Wire Range: 24-14 AWG

ZSA1017



Specification

4.0 Banana Socket Adapter

Impedance: 50Ω

Voltage Rating: 30V/DC

Current Rating: 15A

Contact Resistance: <20mΩ

Insulation Resistance: >10MΩ/DC300V

Wire Range: 24-14 AWG

ZSA1019



Specification

4.0 Banana Plug Adapter

Impedance: 50Ω

Voltage Rating: 30V/DC

Current Rating: 15A

Contact Resistance: <20mΩ

Insulation Resistance: >10MΩ/DC300V

Wire Range: 24-14 AWG

ZSA1003



Specification

2.0 Twin Banana Plug Adapter

Impedance: 50Ω
Voltage Rating: 30V/DC
Current Rating: 5A
Contact Resistance: <20mΩ
Insulation Resistance: >10MΩ /DC300V
Wire Range: 24-14 AWG

ZSA1001



Specification

2.0 Twin Banana Socket Terminal

Impedance: 50Ω
Voltage Rating: 30V/DC
Current Rating: 5A
Contact Resistance: <20mΩ
Insulation Resistance: >10MΩ/DC300V
Wire Range: 24-14 AWG

ZSA1052



Specification

RJ45 Jack Terminal Adapter

Voltage Rating: 12VDC
Current Rating: 1.5A
Contact Resistance: 50mΩ
Insulation Resistance: 1000MΩ/500V
Wire Range: 26-12 AWG

ZSA1051



Specification

RJ45 Male Adapter

Voltage Rating: 12VDC
Current Rating: 1.5A
Contact Resistance: 50mΩ max.
Insulation Resistance: 1000MΩ/500V
Wire Range: 26-12 AWG

ZSA1013

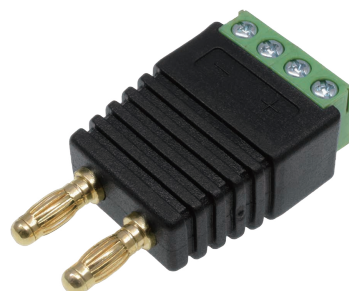


Specification

4.0 Twin Banana Socket Adapter

Impedance: 50Ω
Voltage Rating: 30V/DC
Current Rating: 15A
Contact Resistance: <20mΩ
Insulation Resistance: >10MΩ/DC300V
Wire Range: 24-14 AWG

ZSA1015

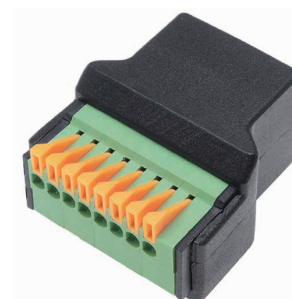


Specification

4.0 Twin Banana Plug Adapter

Impedance: 50Ω
Voltage Rating: 30V/DC
Current Rating: 15A
Contact Resistance: <20mΩ
Insulation Resistance: >10MΩ/DC300V
Wire Range: 24-14 AWG

ZSA1064



Specification

RJ45 Female 8pin Terminal Adapter

Voltage Rating: 12V/DC
Current Rating: 1.5A max.
Contact Resistance: 20mΩ max.
Insulation Resistance: 500MΩ min.
Withstand Voltage: 100V/AC, for 1min.

ZSA1066



Specification

RJ45 Male Adapter

Voltage Rating: 12V/DC
Current Rating: 1.5A max.
Contact Resistance: 20mΩ max.
Insulation Resistance: 500MΩ min.
Withstand Voltage: 100V/AC, for 1min.

ZSA1514

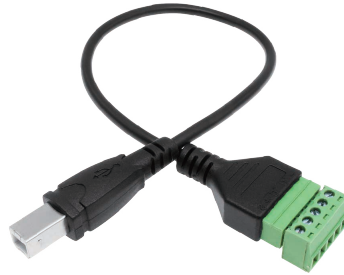


Specification

USB 2.0 A Plug to Screw Terminals

Voltage Rating: 5V
 Current Rating: 1A
 Rating: DC 5V/500mA max.
 Origin-Destination Line: 4.0mm
 Wire Range: 28-16 AWG

ZSA1513

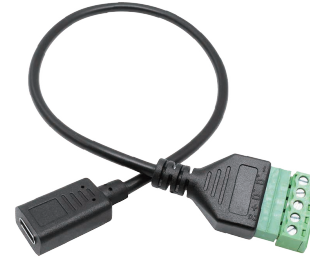


Specification

USB 2.0 B Plug to Screw Terminals

Voltage Rating: 500VDC
 Current Rating: 1A
 Contact Resistance: 20mΩ
 Origin-Destination Line: 4.0mm
 Wire Range: 28-16 AWG

ZSA1502

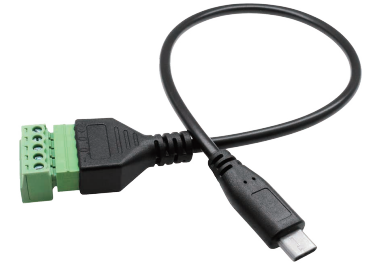


Specification

USB 3.1 Type C Female to 5 Pin

Voltage Rating: 12VDC
 Current Rating: 5A
 Contact Resistance: 20mΩ
 Insulation Resistance: 2000MΩ
 Wire Range: 28-16 AWG

ZSA1501



Specification

USB 3.1 Type C Male to 5 Pin

Voltage Rating: 12VDC
 Current Rating: 5A
 Contact Resistance: 20mΩ
 Insulation Resistance: 2000MΩ
 Wire Range: 28-16 AWG

ZSA1515

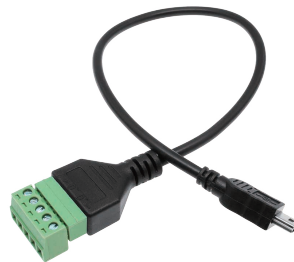


Specification

USB 2.0 A Socket to Screw Terminals

Voltage Rating: 5V
 Current Rating: 1A
 Rating: DC 5V/500mA max.
 Origin-Destination Line: 4.0mm
 Wire Range: 28-16 AWG

ZSA1505



Specification

Mini USB Plug to Screw Terminals

Voltage Rating: 5V
 Current Rating: 1A
 Connection Resistance: Max 20mΩ
 Insulation Resistance: 10MΩ/DC300V
 Wire Range: 28-16 AWG

ZSA1506

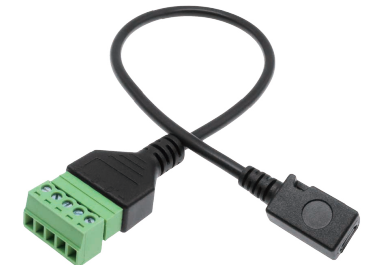


Specification

Mini USB Socket to Screw Terminals

Rating Voltage: 5VDC
 Rating Current: 1.5A
 Contact Resistance: 30mΩ max.
 Insulating Resistance: min. 100MΩ/500VDC
 Operating Temperature: -40° ~ 85°C
 Wire Range: 28-16 AWG

ZSA1504



Specification

Micro USB 5 Pin Socket Terminals

Voltage Rating: 30VAC
 Current Rating: 3A
 Contact Resistance: 50mΩ max.
 Insulation Resistance: 100MΩ
 Dielectric Withstanding Voltage: 500V AC
 Wire Range: 28-16 AWG

ZSA1503



Specification

Micro USB 5 Pin Plug to Screw Terminals

Voltage Rating: 30VAC

Current Rating: 3A

Contact Resistance: 50mΩ max.

Insulation Resistance: 100MΩ

Wire Range: 28-16 AWG

ZSA1507



Specification

3.5 mm 3P Jack Plug to Screw Terminals

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 2000MΩ

Wire Range: 28-16 AWG

ZSA1510



Specification

3.5mm 4P Jack Socket to Screw Terminals

Voltage Rating: 12VDC

Current Rating: 0.5 A

Contact Resistance: 50mΩ max.

Insulation Resistance: 1000MΩ/500VDC

Wire Range: 28-16 AWG

ZSA1511



Specification

6.35mm 2P Jack Plug to Screw Terminals

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ

Wire Range: 28-16 AWG

ZSA1508



Specification

3.5mm 3P Jack Socket to Screw Terminals

Voltage Rating: 12VDC

Current Rating: 5A

Contact Resistance: <20m

Insulation Resistance: 500MΩ/DC500V

Wire Range: 28-16 AWG

ZSA1509



Specification

3.5mm 2P Jack Plug to Screw Terminals

Voltage Rating: 12VDC

Current Rating: 0.5 A

Contact Resistance: 50mΩ max.

Insulation Resistance: 1000MΩ/500VDC

Wire Range: 28-16 AWG

ZSA1512



Specification

6.35mm 3P Jack Plug to Screw Terminals

Voltage Rating: 12VDC

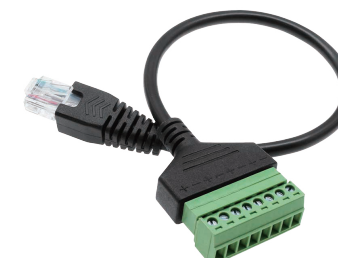
Current Rating: 5A

Contact Resistance: 20mΩ

Insulation Resistance: 5000MΩ

Wire Range: 28-16 AWG

ZSA1516



Specification

RJ45 8P8C Plug to Screw Terminals

Voltage Rating: 12VDC

Current Rating: 1.5A

Contact Resistance: 50mΩ max.

Insulation resistance: 1000MΩ/500VDC

Wire Range: 28-16 AWG