# **Adapter**

## Plug to Terminal Block

### RoHS **Compliant**



#### **Specifications:**

Connector Type : Adapter Convert From Connector : BNC Male Convert To Connector : Terminal Block

**Convert From Positions** Convert From Gender : N/A Convert To Gender : Plug **Bodies** : Brass / PVC Centre Contact : Brass Part to be clean and free of burrs



### **Specifications:**

Centre Contact

: Adapter Connector Type

: 2.1x5.5mm DC Male Convert From Connector : Terminal Block Convert To Connector

Convert From Positions : 1 Convert From Gender : N/A : Plug Convert To Gender : Brass / PVC **Bodies** : Brass

Part to be clean and free of burrs

Number	Description	Material	Finish
1	Body	Brass/ PVC	Nickel 100µ" Min.
2	Washer		
3	Insulation	POM	None
4	Centre Contact	Brass	Copper
5	Insulation	POM	None

#### **Part Number Table**

Part Number

Description

**BNC Male Plug to Terminal Block** L005-101P

L005-102P DC Male Plug to Terminal Block

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# **Adapter**

## Plug to Terminal Block

### RoHS Compliant



#### **Specifications:**

Connector Type : Adapter
Convert From Connector : BNC Female
Convert To Connector : Terminal Block

Convert From Positions : 1

Convert From Gender : N/A

Convert To Gender : Plug

Bodies : Brass / PVC

Centre Contact : Brass

Part to be clean and free of burrs



### Specifications:

Connector Type : Adapter

Convert From Connector : 2.1x5.5mm DC Female

Convert To Connector : Terminal Block

Convert From Positions : 1

Convert From Gender : N/A

Convert To Gender : Plug

Bodies : Brass / PVC

Centre Contact : Brass

Part to be clean and free of burrs

Number	Description	Material	Finish
1	Body	Brass/ PVC	Nickel 100µ" Min.
2	Washer		
3	Insulation	POM	None
4	Centre Contact	Brass	Copper
5	Insulation	POM	None

#### **Part Number Table**

Part Number Description

L005-201P BNC Female Plug to Terminal

L005-202P DC Female Plug to Terminal

Block

**Block** 

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