



BU-00000-*
Part # color

* 0 - Black 5 - Green
2 - Red 6 - Blue
4 - Yellow 9 - White

ACCESSORIES

[1](#) | [2](#) | [3](#) | [4](#) | [5](#) | [6](#) | [7](#) | [8](#) | [9](#) | [10](#) | [11](#) Page 9



[Enlarge](#)

BU-00284-*

Slim line Five Way Binding Post Not Threaded, 15 Amp

- Accepts wide variety of termination methods including: banana plugs, wire and lugs
- Slim line design for tight spacing
- Cross hole permits wire to be quickly secured to binding post
- One piece construction w/ insulated base
- Furnished w/ hex nut & lock washer
- Nylon insulation; nickel-plated brass post
- [Product Data Sheet](#)
- [Send us your questions about this product](#)

BU-00260-*

Adapter BNC Female to Double Banana Plug

- Allows BNC male connector to be used with equipment having banana jacks
- Ideal for adapting lab oscilloscopes & signal generator inputs to coaxial cables
- 0.016", 4.11mm diameter holes in body give side stackable connections
- BNC has tarnish resistant gold-plated brass center
- Banana plugs have brass body; beryllium copper/nickel plated nine leaf springs
- Nylon insulation
- [Product Data Sheet](#)
- [Send us your questions about this product](#)



[Enlarge](#)



[Enlarge](#)

BU-00261-*

Adapter BNC Male to Double Banana Plug

- Allows BNC female connector to be used w/ equipment having banana jacks
- 0.016", 4.11mm diameter holes in body give side stackable connections
- BNC has tarnish resistant-gold plated brass center
- Banana plugs have brass body; beryllium copper nickel-plated nine leaf springs
- Nylon insulation

- [Product Data Sheet](#)
 - [Send us your questions about this product](#)
-

BU-00262-*
Adapter BNC male to Double Binding Post

- Dual 4mm plugs w/ 0.750 centers
- Allows BNC female connector to be converted for use w/ standard 4mm test leads on 0.75" spacing
- 0.016", 4.11mm diameter holes in body give side stackable connections
- BNC has tarnish resistant gold-plated brass center
- Banana plugs have brass body; beryllium copper-nickel plated nine leaf springs
- Nylon insulation
- Jacks are color coded for proper polarity
- [Product Data Sheet](#)
- [Send us your questions about this product](#)



[Enlarge](#)

[Contents](#) | [Next](#)
[Home](#) | [Clips & Insulators](#) | [Insulated BNCs](#) | [Test Leads](#)
[Insulated Test Accessories](#) | [Kits](#) | [Cross Reference](#)

©2000 Mueller Electric Company. All rights reserved.
Problems with the site should be reported to the [webmaster](#).