



BU-00000- *
Part # color

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

TEST LEADS

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Shrouded Double Banana Plug–Both Ends

BU-7171- B -00-0 with RG58

BU-7171- F -00-0 with RG174

BU-7171- L -00-0 with Twisted Pair Cable



[Enlarge](#)

- 0.75" centers.
- Shielded #22 AWG (7/30) twisted pair cable, connected to (-) side of plug.
- Nine-leaf beryllium copper nickel-plated cage spring.
- Shielded RG58C/U, MIL-C-17F 50 ohm.
- Shielded RG174/U, MIL-C-17D 50 ohm.
- [Product Data Sheet & Compatibility Info.](#)
- [Send us your questions about this product](#)

Stackable Double Banana Plug–Both Ends

BU-7070- B -00-* with RG58

BU-7070- F -00-* with RG174

- Nine-leaf beryllium copper, nickel-plated spring.
- Stacks in multiples.
- Shielded RG58C/U, MIL-C-17F 50 ohm coaxial cable.
- Shielded RG174/U, MIL-C-17D 50 ohm coaxial cable.
- [Product Data Sheet](#)
- [Send us your questions about this product](#)



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[Enlarge](#)

BU-8080-E-00-*

0.025" (0.6mm) Square Pin Receptacle/Both Ends

- Ideal patch cord for PC Boards.
- Pin Receptacle: with 0.025" (0.6 mm) copper-nickel-tin alloy725 with gold contact plating.
- ABS housing.
- #22 AWG (19/34) tinned copper with 105°PVC insulation.
- [Product Data Sheet](#)
- [Send us your questions about this product](#)

BU-0070-F-00-*

Stackable Double Banana Plug to RG174

- Nine-leaf beryllium copper, nickel-plated springs.
- Multiple stacking.
- Coaxial Cable: shielded RG174/U, MIL-C-17-D 50 ohm.
- [Product Data Sheet](#)
- [Send us your questions about this product](#)



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