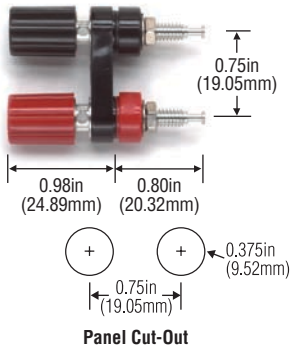


**Binding Post with Double Mounting**



**Model# 4243-\***

Accepts standard banana plugs and 0.080in (2.03mm) pin tips, wires and probe tips in 0.10in (2.54mm) cross-hole.

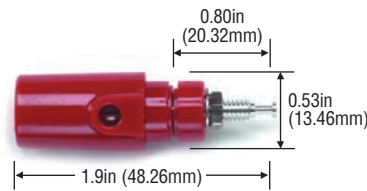
One black and one red binding post.

**Material:** *Binding Post:* bright tin-plated brass; *Insulation:* polycarbonate.

**Rating:** For CE compliance and for personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for *hands free use:* 2500 Vdc. Do not use on circuits where transient stresses can exceed the rated voltage. 15A, +239°F (+115°C) max.

\***Mtg. Base Colors:** -0 Black, -2 Red.

**Spring Loaded Binding Post**



**Model# 4770-\***

Mounts in panels from 0.06in (1.6mm) to 0.38in (9.53mm) thick.

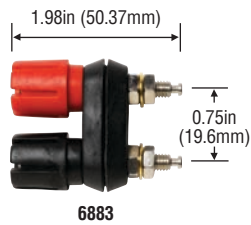
Accepts wires or plugs up to 0.08in (2.16mm) dia. with insulation up to 0.16in (4.06mm).

**Material:** *Body:* tin plated brass; *Insulation:* polycarbonate.

**Rating:** For CE compliance and for personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for *hands free use:* 630 Vdc. Do not use on circuits where transient stresses can exceed the rated voltage. 15A, +239°F (+115°C) max.

\***Std. Colors:** -0 Black, -2 Red.

**Dual Binding Posts**



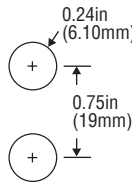
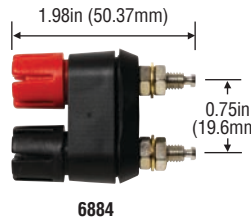
**Model#**

Model#	Base
6883	Standard
6884	Raised Base

5-way binding post with 3.91 mm (0.154 in) cross-hole that accepts up to 12 AWG wire and standard banana plugs. Posts are spaced at the standard 3/4 inch spacing to mate to dual banana plugs.

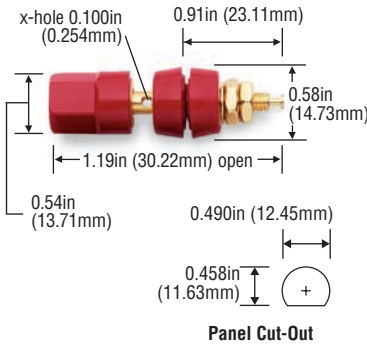
**Material:** *Binding Post:* nickel-plated brass. *Insulators:* nylon.

**Rating:** 30A current.



Panel Cut-Out for 6883/6884

**Hex Head Binding Post**



**Model# 5018-\***

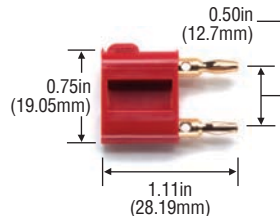
Meets MIL-P-55149/1A.

**Material:** *Binding Post Body, Nuts, Lockwasher:* gold-plated brass; *Insulation:* Nylon MIL-P-20693.

**Rating:** For CE compliance and for personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for *hands free use:* 1500 Vrms. Do not use on circuits where transient stresses can exceed the rated voltage. 30A, +176° (+80°C) max.

\***Std. Colors:** -0 Black, -2 Red, -4 Yellow, -5 Green, -6 Blue, -9 White.

**Miniature Double Banana Plug with Set Screws, Stackable, Solderless**



**Model# 2244-\***

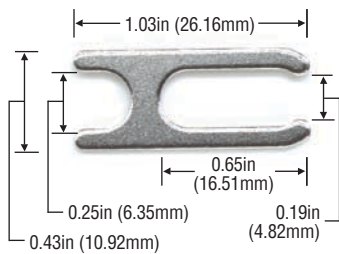
Internal set screws secure cable up to 0.15in (3.81mm) dia. or components. Plugs fit miniature 0.104in (2.64mm) dia. jacks.

**Material:** *Banana Plug/Jack:* brass; *Spring:* beryllium copper; *Finish:* gold plating; *Insulation:* ABS

**Rating:** For CE compliance and for personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for *hands free use:* 2500 Vdc. Do not use on circuits where transient stresses can exceed the rated voltage. 5A, +122°F (+50°C) max.

\***Std. Colors:** -0 Black, -2 Red.

**Shorting Link for Standard Binding Posts**



**Model# 4115**

Solid shorting link for binding posts.

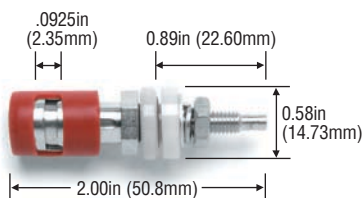
**Material:** nickel-plated brass.

**Rating:** 15A.

Sold in pkgs. of 10.

Fits Binding Posts on 0.750in (19.05mm) centers.

**Spring Loaded Binding Post**



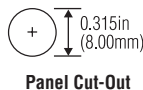
**Model# 4995-\***

Meets MIL-P-55149/8.

Silicone rubber O-rings provide water resistant seal when mounted in panels from 0.062in to 0.125in (15.75mm to 3.18mm) thick.

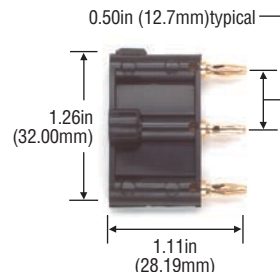
**Material:** Nickel-plated brass.

\***Std. Colors:** -0 Black, -2 Red.



Panel Cut-Out

**Miniature Solderless Type Triple Banana Plug with Wire Guide**



**Model# 4653-0**

Use for balanced line 2 conductor shielded cable assemblies.

**Material:** *Banana Plug/Jack:* brass; *Spring:* beryllium copper; *Finish:* gold plating; *Insulation:* ABS.

**Rating:** For CE compliance and for personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for *hands free use:* 2500 Vdc. Do not use on circuits where transient stresses can exceed the rated voltage. 5A, +122°F (+50°C) max.

Cable strain relief I.D. 0.19in (4.82mm). Setscrews secure wires.