



### FEATURES:

- Provides rapid method for splicing cables.
- Reduces necessity of storing extra long cables.
- 4.2 (.166) dia. Banana Jacks.

### MATERIALS:

Upper Conn: Double Banana Jack

Material: Brass per QQ-B-626, Alloy 360, ½ Hard.

Finish: Nickel plated per QQ-N-290, Class 2, 200 to 300 microinches.

Insulation: Polypropylene molded to Banana Jack bodies

Marking: "POMONA ELECTRONICS CALIF." "MODEL 1823."

Color: See Ordering Information

Lower Conn:

Same as Upper Conn.

### RATINGS:

Operating Temperature: +55° C. (+131° F.) Max.

Operating Voltage: 5000 VDC.

Current: 15 Amperes

### ORDERING INFORMATION: Model 1823-\*

\*= Color, -0 Black, -2 Red

Ordering Example: 1823-2 Color is Red

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

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SY/EH/LS

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More drawings available at [www.pomonaelectronics.com](http://www.pomonaelectronics.com)

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