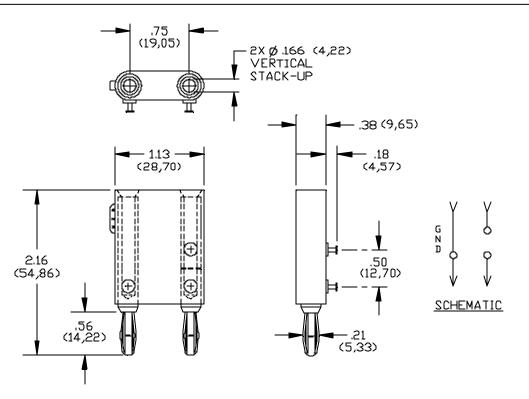
Pomona®

Model 1837 Double Banana Plug, Three Terminal Isolation



FEATURES:

• Used to make your own attenuator, balun or filter.

MATERIALS:

Upper Connector: Double Banana Jack

Brass per QQ-B-626, Alloy 360, ¹/₂ hard.

Finish: Nickel plate per QQ-N-290 Class 2

(.0002/.0003)

Insulation: Polypropylene, molded to banana jacks and banana plug bodies. Color: Blue.

Marking: "POMONA ELECTRONICS, CALIF.", "MODEL 1837"

Lower Connector: Double Banana Plug

Spring - Beryllium Copper per QQ-C-533,

Berylco 25, Cond. H.T.

Plug Body – Brass per QQ-B-626, Alloy 360,

¹/₂ Hard. Finish: Nickel plate per QQ-N-290 Class 2 (.0002/.0003)Solder Turret Terminals: Brass per QQ-B-626, Alloy 360, ¹/₂ Hard. Finish: Bright tin plated per MIL-T-10727, Type I, (.0001/.0003).

RATINGS:

Operating Temperature: +55°C. (+131°F.) Max. Operating Voltage: 2500 VDC Current: 15 Amperes Contact Resistance: Less than .001 Ohms per banana plug

ORDERING INFORMATION: Model 1837

All dimensions are in inches. Tolerances (except noted): $xx = \pm .02^{\circ}$ (,51 mm), $xxx = \pm .005^{\circ}$ (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies. Made in USA

6/9/99	Sales: 800-490-2361 Fax: 888-403-3360
SY/EH/LS	Technical Assistance: 800-241-2060
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PomonaACCESS 90846 (800) 444-6785 or (425) 466-6010 More drawings available at www.pomonaelectronics.com Page 1 of 1