.38" (9,65mm) .22" (5,59mm) .166" (4,22mm)

1.13" (28,70mm) .06" (1,52mm)

SET SCREW

POMONA ELECTRONICS CO. INC. POMONA CALIFORNIA

GND — GROUND MARKER

1.55" (39.37mm)

.125" (3,18mm)

.56" (14,22mm)

.75" (19,05mm)

GND SCHEMATIC

.66" (16,76mm) .31" (7,87mm)

Wire

.20" (5,33mm)

FEATURES:
✓ Simplified attachment of cables or small components by means of set screws.
✓ For test versatility, banana plugs can be vertically stacked.
✓ Banana plug spring is Beryllium Copper for long insertion life.
✓ Model 4898 features Polyphenylene Sulfide for high temperature operation.
✓ Model 4892 features gold plating for superior electrical connection.

MATERIALS:
Banana Plug Body:
MDP & 4898: Nickel Plated Brass.
Model 4892: Gold Plated Brass
Spring:
MDP & 4898: Nickel Plated Beryllium Copper
Model 4892: Gold Plated Beryllium Copper
Insulation:
MDP & 4892: ABS
Model 4898: Polyphenylene Sulfide
Set Screws: Zinc Plated Steel, 8-32 Single.

RATINGS:
Operating Voltage:
Hands free usage in controlled voltage environments: 5000 Vrms maximum. *For CE compliance*: not intended for hand-held use at voltages above 33 Vrms/70 Vdc.
Current: 15 Amperes
Operating Temperature:
Model 4892 & 4898: +122°F (+50°C) Max
Model 4898: +302°F (+150°C) Max

ORDERING INFORMATION:
Model: MDP-**Color**
Colors =: 0 (Black), 1 (Brown), 2 (Red), 3 (Orange)
4 (Yellow), 5 (Green), 6 (Blue), 7 (Violet), 8 (Gray), 9 (White)

Model: 4892-0 (Gold Plated, Black)
Model: 4892-2 (Gold Plated, Red)

Model: 4898-0 (Polyphenylene Sulfide, Black)
Model: 4898-6 (Polyphenylene Sulfide, Blue)

Ordering Example: 4892-2 Gold Plated Double Banana Plug, Color: Red

Model: 4914 (replacement set screws 100/pk)

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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Sales: 800-490-2361   Fax: 888-403-3360   Technical Support: 800-241-2060 (technicalsupport@pomonatest.com)
For "Where to Buy" information, visit the Pomona web site at www.pomonaelectronics.com
Rev: 100
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