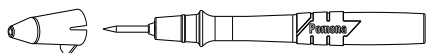
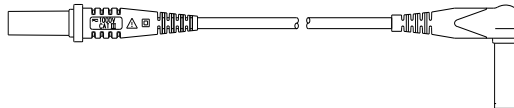


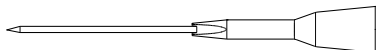
**Model 5673B
Electrical DMM Test Lead Kit**



MODEL 6479
MODULAR PROBE SET WITH STAINLESS STEEL TIP
QTY 2 : 1 RED, 1 BLACK



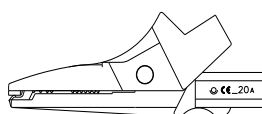
MODEL 5907A
FLEXIBLE TEST LEAD SET WITH RIGHT ANGLE AND STRAIGHT BANANA PLUGS
QTY 2 : 1 RED, 1 BLACK



MODEL 6262
EXTENDED FINE POINT TEST PROBE ADAPTER SET
QTY 2 : 1 RED, 1 BLACK



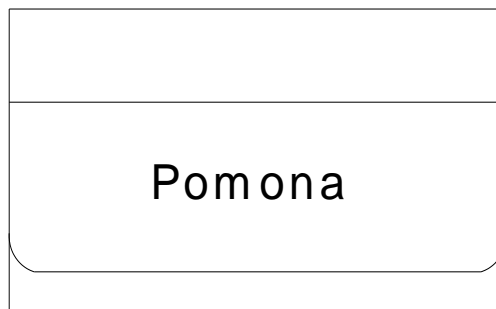
MODEL 6203
INSULATED SPADE LUG ADAPTER SET
QTY 2 : 1 RED, 1 BLACK



MODEL 6041B
EXTRA LARGE ALLIGATOR CLIP SET
QTY 2 : 1 RED, 1 BLACK



MODEL 5916A
MEDIUM ALLIGATOR CLIP SET
QTY 2 : 1 RED, 1 BLACK



FOUR-FOLD NYLON POUCH

For data sheets / specifications of the kit individual components, visit the Pomona web site at:
www.pomonaelectronics.com

FEATURES:

- Test leads with a right angle banana plug are ideal for use with hand held digital multimeter.
- Flexible test leads feature high strand count silicone wire for extreme flexibility and high temperature resistance.
- Banana plugs are molded directly to the wire for superior pull strength.
- Wear indication with double insulated (dual extruded) silicone leads shows white inner layer for increased safety.
- Insulated extended fine point adapter allows easy access of hard to reach test points.
- Probes, alligator clips and spade lugs fit directly onto test leads for testing versatility.
- Test accessories conveniently store in the four-fold nylon pouch.
- Compatible with most multimeters that accepts safety style sheath banana plugs.
- CE Compliant; complies with IEC 61010-031 standard for hand held accessories.



USA: Sales: 800-490-2361
Technical Support: technicalsupport@pomonatest.com
Fax: 425-446-5844
Europe: 31-(0) 40 2675 150 **International:** 425-446-5500
Where to Buy: www.pomonaelectronics.com

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. Registered trademarks are the property of their respective companies.