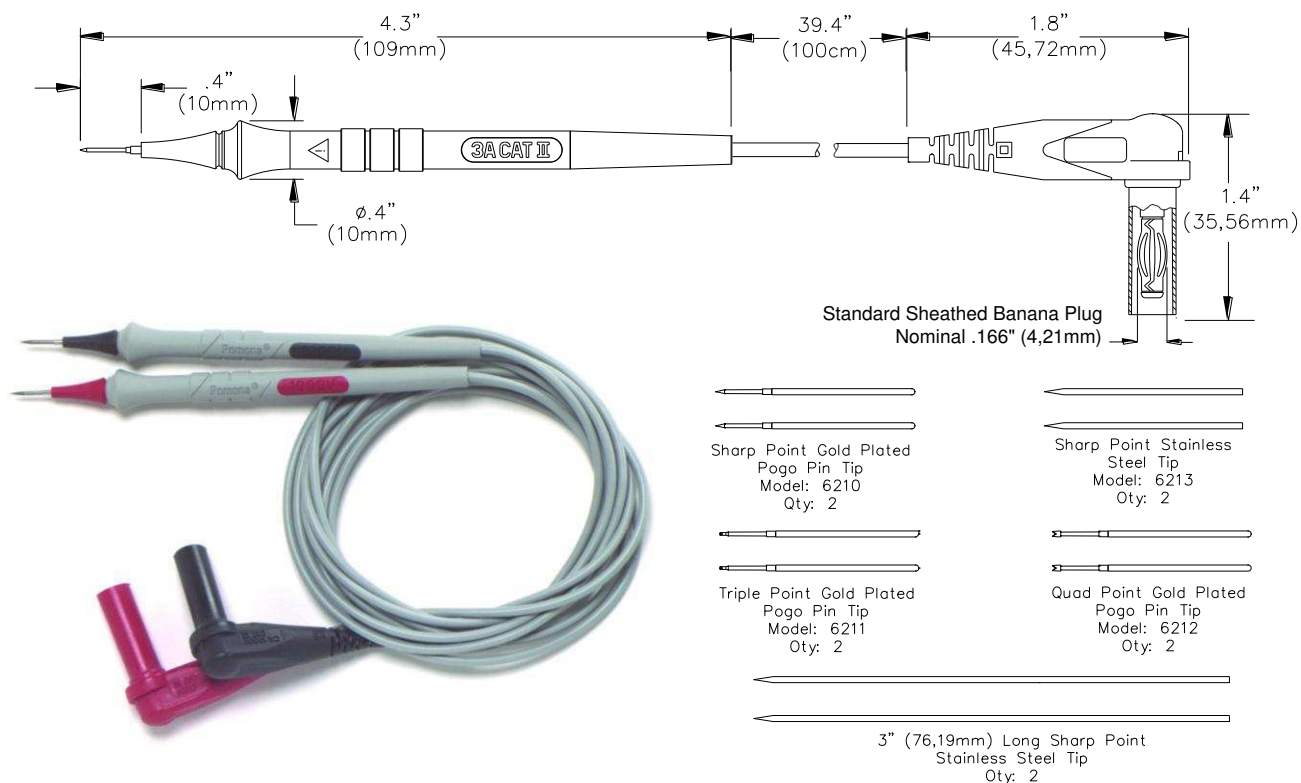


**Model 6341, 6342, 6275**  
**Precision Electronic Probe with Replaceable Tips**



**FEATURES:**

- Miniature probe is the perfect size for probing tiny, high-density circuits.
- Gold plated pogo pin tip keeps constant pressure on test point for consistent readings.
- Replaceable probe tips.
- Safety design complies with all the latest standards.
- Silicone insulated wire for extreme flexibility and high temperature resistance.
- Wear indication with dual extruded silicone leads shows black inner layer for increased safety.

**MATERIALS:**

Probe Body: Insulation - Gray Santoprene® Rubber over Polypropylene.  
 Right Angle Sheath Banana Plug:  
 Plug Body: Nickel Plated Brass.  
 Banana Plug Spring: Nickel Plated Beryllium Copper.  
 Insulation: Santoprene®  
 Wire: 20 AWG, gray silicon rubber 0.089 (2,26mm) O.D.  
 Probe Tips: Gold plated or Stainless Steel

**RATINGS:**

Operating Voltage: IEC 61010-031 CAT II 1000 Vrms Max.

(Note: *The 3" (76,19mm) Long Sharp Point Stainless Steel Tip is rated 30 Vrms/42.4Vpk/60Vdc only.*)

Current: 3 Amperes

**ORDERING INFORMATION:**

- Model: 6341 (one red probe, one black probe with a set of all tip styles)  
 Model: 6342 (one red probe, one black probe with model 6210 sharp point gold pogo pin tips)  
 Model: 6275 (one red probe, one black probe with model 6213 sharp point stainless steel tips)  
 Model: 6354 (replacement tips only, set of all tips)

**USA:** Sales: 800-490-2361  
 Technical Support: [technicalsupport@pomonatest.com](mailto:technicalsupport@pomonatest.com)  
 Fax: 425-446-5844

**Europe:** 31-(0) 40 2675 150 **International:** 425-446-5500

**Where to Buy:** [www.pomonaelectronics.com](http://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.

Copyright © 2015  
 D1094722, D1094672, D1094674 Rev. 103

Page 1 of 1