Pomona

Model 6354 Replacement Tips For .040" Test Probes CE

6210

6211

6212

<u>retractable tips</u>

FIXED	TIPS	

6214

Probe Tip Description	Part Number	Body Dia.	Kit Quantity
Sharp Point Pogo-Pin Tip	6210	.040"	2
Triple Point Micro Pogo-Pin Tip	6211	.040"	2
Quad-Point Pogo-Pin Tip	6212	.040"	2
Stainless Steel Solid Point	6213	.040"	2
Stainless Steel 3" Long Tip	6214	.040"	2

6213

FEATURES:

Model 6354 Full Kit contains ten pieces. These test probe tips fit Pomona Precision Electronic test probes that accept .040" replacement tips, such as Models 6341, 6342, and 6275.

Model 6210 Sharp Point Pogo-Pin Tip:

Spring loaded pogo-pin tip for constant probing pressure even if the probe is moved. Gold plated pogo-pin has sharp pointed probe tip. Self-cleaning tip pierces surfaces coatings

Model 6211 Triple Point Micro Pogo-Pin Tip:

Spring loaded pogo-pin tip for constant probing pressure even if the probe is moved. Very fine, triple pointed .018" (.46mm) diameter tip is perfect for probing dense boards.

Model 6212 Quad-Point Pogo-Pin Tip:

Spring loaded pogo-pin tip for constant probing pressure even if the probe is moved. Very sharp, quad-pointed tip is .050" (1,27mm)diameter. Sharp quad-point digs into solder and copper

Model 6213 Sharp Stainless Steel Solid Point:

Rigid stainless steel is hardened for heavy duty use. Fine sharp point will pierce conformal coatings or surface contamination.

Model 6214 Long Sharp Stainless Steel Tip:

Long Sharp stainless steel tip for reaching deep test points.

MATERIALS: Gold Plated Beryllium Copper and Hardened Stainless Steel **RATINGS:** 3 Amperes

ORDERING INFORMATION: Full Kit: Model 6354

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

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