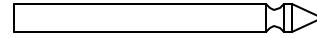
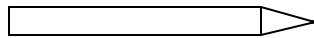


4988



5688



4174



5133

FEATURES:

Model 6364 contains ten pieces of the probe tips below see table for quantities.

Model 4988 Stainless Steel Needle Tip

- Hardened stainless steel for precision pointing
- Sharp, fine tapered tip will pierce conformal coatings and heavy surface contamination

Model 5688 Replacement Probe Tip

- Rigid, Nickel-plated brass is perfect for precision voltage and resistance measurements
- Best tip for everyday use
- Groove at the tip helps maintain positive contact on test points

Model 4174 Stainless Steel Industrial Tip

- Rigid, hardened stainless steel for heavy duty use
- Sharp tapered point for piercing heavy surface contamination or paint

Model 5133 Dogleg Micro-Tip

- Very sharp stainless steel for use on densely populated circuit boards
- Flexible tip helps to maintain contact with test points
- Sharp point will pierce surface contamination

Probe Tip Description	6364 Kit Contents	Body Dia.	Tip Dia.	Part Number
Standard, Nickel-Plated Brass	4 each	.080"	.080"	5688
Stainless Steel Micro-Tip	2 each	.080"	.040"	5133
Stainless Steel Industrial Point	2 each	.080"	.080"	4174
Stainless Steel Needle Point	2 each	.080"	.028"	4988

MATERIALS: Hardened Stainless Steel and Nickel Plated Brass

RATINGS: 10 Amperes, Model 5688 & 4988, 5 Amperes, Model 5133 & 4174

ORDERING INFORMATION: Full Kit: Model 6364

All dimensions are in inches and metric. All specifications are to the latest revisions. Specifications are subject to change without notice.
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