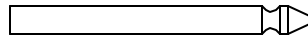
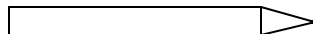


4988



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 4174 Stainless Steel Industrial Tip

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

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 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. Registered trademarks are the property of their respective companies. Made in USA

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