

## Technical Data Sheet

#### Models 72923

SMD Test Probe W/ Sharp, Spring Mounted Tip, 2MM



#### **Features**

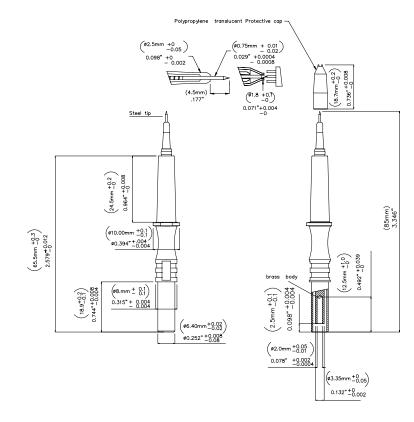
- SMD test probe with sharp, spring mounted tip and 2mm jack
- Provides ultra-fine control for probing high density
   SMD circuits
- Very fine 0.03in (0.7mm) diameter stainless steel tip is spring-mounted for controlled pressure
- Removable, clear IC insulator cap prevents shorting of adjacent IC loges.
- Sheathed 2mm receptacle adapts to 2mm test leads and adapters.

#### **Materials**

- Probe Body: Brass
- Probe Tip: Steel
- Insulation: Polypropylene
- Cap Insulation: Polypropylene

## **Ordering Information**

Model:72923-Color Available colors: Black (-0), or Red (-2)



### **Specifications**

Max Current	Max. 1A
Max Voltage	600 V Cat III
Temperature	-20° C + 80° C
Max Resistance	Less than 5 m $\Omega$

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 800-490-2361
 Technical Support:
 800-241 

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 425-446-5500

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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.

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