# LCR Meter Probe Test Fixture Model. RP-92

### **Standard Accessories**

Description	Part number
Probe Tip	PA-102 x 2
Channel Identifier Clip	PA-105 x 4 colors
Sprung Hook (red color)	PA-106R
Sprung Hook (black color)	PA-106B
IC Adapter	PF-902



Made in Taiwan Version:HF-E1108A



#### Introduction

The RP-92 is a design for use with 4 BNC connectors pair LCR meters.

### **Features & Specifcations**

- High shield rate, low noise design, It remains steady and measureable even the capacitor which is lower than 1pF.
- It supports multiple accessories to suit for different components.
- The probe tip can be replaced to extend the life of the product.
- It is high efficiency and cost effective.
- Operating Temperature: 0°C to 55°C.
- Humidity: 85% RH or less (at 35°C).
- Cable Length: Approx. 0.8Meter (from connector to probe tip).
- Terminal connection: BNC, 4 terminal-pair.

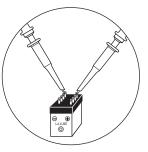
## Safety Instructions

Review the following safety precautions to avoid injury and prevent damage to this product or any products connected to it.

- Before each use, inspect probe and accessories for damage (cuts, tears, defects in the probe body, accessories, cable jacket, etc.) Do not use if damaged.
- To avoid potential hazards, use this product only as specified.
- Do not operate in an explosive atmosphere.
- Keep product surface clean and dry.
- If your probe requires cleaning, disconnect it from the instrument and clean it with mild detergent and water. Make sure the probe is completely dry before reconnecting it to the instrument.

#### **Operation Illustration**

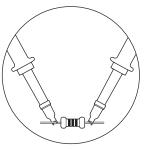
The following illustration is for user's reference only, the actual operation mode shall base on the different components to adjust it, and it is also applied by the different accessories.

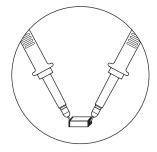




Relay type components

Cable type components





**DIP-type components** 

SMD-type components