#### Introduction

The RP-91 is a design for use with 4 BNC connectors pair LCR meters.

### **Features & Specifcations**

- The Kelvin clip leads can firmly hold the components and perform the measurement conveniently.
- Suitable for low R or high C.
- Odd-shaped components support.
- 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 Clip lead).
- 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.

#### Made in Taiwan Version:HF-E1108A

# Kelvin Clip Leads for LCR Meter Model. RP-91

