

## Accessory

9465-10 Straight Pin Type Lead

## Headline

Straight Test Lead with Pogo Pins

## Short Description

9465-10 straight pin type test lead, max. 60 VDC, total length 1900 mm, pogo pin tip with coaxial design, for BT3554 portable battery tester and RM3548 portable resistance meter

## Product Description

The 9465-10 test lead with straight pogo-pin tips is designed for use with the portable BT3554 battery testers and RM3548 resistance meters. Rated for a maximum voltage of 60 VDC, it has a total length of approximately 1900 mm, providing ample flexibility to connect the instrument to the test object, even in hard-to-reach areas.

The gold-plated pogo-pin tips, with a coaxial structure featuring a SENSE terminal at the center and a SOURCE terminal on the outer edge, have a diameter of just 2.9 mm. This design makes them ideal for measurements on battery contacts with very limited accessible surface and allows measurements through an inspection hole made in a battery connector cover without requiring the removal of the cover.

The probe tips of the cable are replaceable (replacement tip 9465-90), ensuring a long service life.

Technical Details:

- Type: Straight test lead with pogo pins, total length 1900 mm
- Maximum rated voltage: 60 VDC
- Split-to-probe length: Approx. 100 mm (red), 550 mm at maximum (black)
- Plug-to-split length: Approx. 1660 mm
- Contact pressure (approx.): Initial 190 g, total 250 g, stroke 1 mm
- Pin tips: pogo pins (one on each tip), diameter 2.9 mm, length 13.5 mm
- For use with: BT3554-50, BT3554-51, BT3554-52, BT3554-91, BT3554-92, RM3548, RM3548-50
- Also compatible with: BT3554, BT3554-01, BT3554-10, BT3554-11, 3554

## What's in the box

- 9465-10 Straight Pin Type Lead

## Related Products

- 9465-11 Pin Type Lead
- L2020 Angled Pin Type Lead
- BT3554-50 Portable Battery Tester

- BT3554-51 Portable Battery Tester
- BT3554-52 Portable Battery Tester
- BT3554-91 Portable Battery Tester
- BT3554-92 Portable Battery Tester
- RM3548 Portable Resistance Meter
- RM3548-50 Portable Resistance Meter
- 9465-90 Tip Pin

<b>Version</b>	<b>Date</b>	<b>Author</b>	<b>Approved</b>	<b>Document changes</b>
1.0	01.01.2025	KS	KS	First release
1.1	07.01.2025	KS	KS	Added short description
1.2	10.01.2025	KS	KS	Added rated voltage and advantages of pin design