

Features

0642975 Test Lead

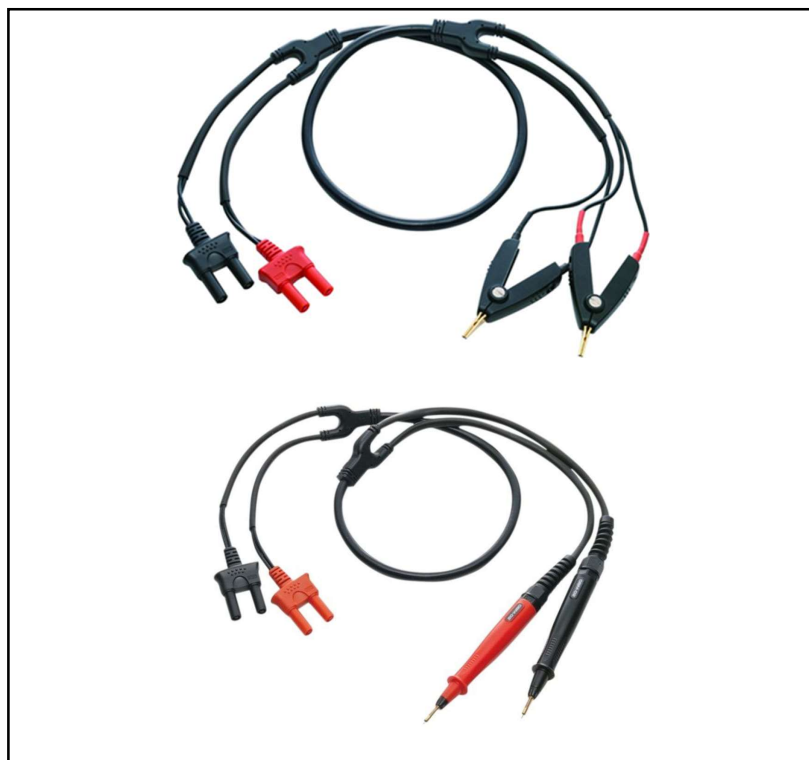
- 4-Wire Type
- Length: 1100 mm approx..
- Connection: Kelvin Clip
- For voltages up to 90V Max.

0642976 Test Probe

- 4-Wire Type
- Length: 1100 mm approx..
- Connection: Single Pin
- For voltages up to 80V Max.

RS PRO Test Leads

RS Stock No.: 0642975 and 0642976



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

Test lead kits suitable for the RSPRO Battery Testers...

- , and

Electrical Specifications

0642975

1. The SENSE terminal needs to be clipped on the same side to offset. (If offsetting is not performed on the same SENSE terminals, it may cause measurement error).
2. The SENSE terminals are clipped on the same side to complete connection of 3 points.



0642976

1. Refer to the connection method for offsetting to complete 3 points connection.
2. Find the short-circuit screw in the middle of the short-circuit board (GBM-S1) as center. Find two holes on left and right of the center which has the same distance between the two ends of the battery under test. Then insert the SENSE pins into the holes and press down the probes to let the SOURCE touch the copper foil on the PCB board to complete the 3-point connection. When performing offsetting, it is necessary to keep the probe and the short circuit board in good contact condition to avoid shaking and affect the measurement results.

