

TP912 Replacement Tips for TL910

Five sets of spring-loaded, tips to refurbish TL910 Electronic Test Probes.

- Very small 1 mm (0.04 in) tips to access hard-to-reach electronic test points
- Probe tip length up to 100 mm (4 in)
- Three sets of gold-plated and two sets of stainless steel tips

TP165X Remote Control Probe

Probe with integrated test button simplifies measurement when accessing hard-to-reach points.

- Probe designed for 1500 Series insulation and 1650 Series installation testers
- Tip length up to .735 in

AC175

- Tip diameter: 1 mm (0.04 in)
- Safety rating: CAT II 1000 V, (CAT III 1000 V, CAT IV 600 V with protective cap), 10 A

Probe-in-one clips

Probe-in-one clips and adapters expand the application of probe-in-one test leads.

New! AC288 SureGrip[™] **Terminal Block Probe**

One pair (red, black) of probes features a retractable probe tip for connections to clamp and screw type terminal blocks.

- · Designed for increased safety, while providing the flexibility to reach deep connection points
- 1 mm diameter probe tip extends out to 8.4 mm (0.33 in) length
- Recommended for use with the TL224, TL222, TL221 test leads
- Safety rating: CAT III 1000 V, CAT IV 600 V

AC173 Alligator Clip Set

One pair (red, black) slide-on alligator clips.

- 8 mm (0.32 in) clip opening
- Slide-on alligator clips are compatible with 4mm banana plugs and test leads, such as the TL221, TL222, TL224
- Safety rating: CAT IV 600 V, CAT III 1000 V, 10 A

AC175 Alligator Clip Set

One pair (red, black) slide-on alligator clips.

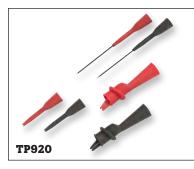
- 8 mm (0.32 in) clip opening
- · Slide-on alligator clips are compatible with TL71, TL75, TL175 and TP175 test probes
- Safety rating: CAT IV 600 V, CAT III 1000 V, 10 A

TP920 Test Probe Adapter Set

Three pairs (red, black) push-on adapters.

- · Includes IC test adapters, extended probe tips, and medium alligator clips
- Maximum opening 7.6 mm (0.3 in)
- Safety rating: IC test adapter CAT II 300 V, extended probe tips CAT II 300 V, medium alligator clips CAT II 1000 V







For more information, go to www.fluke.com/accessories

Test leads