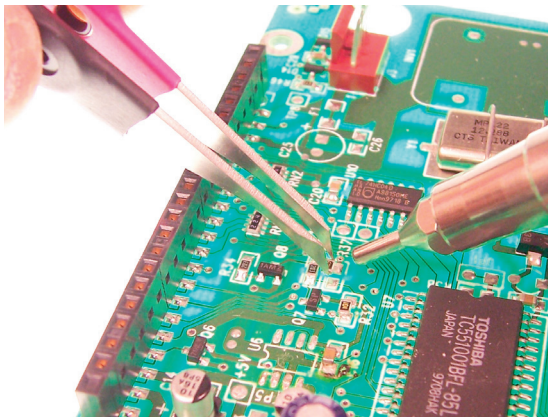
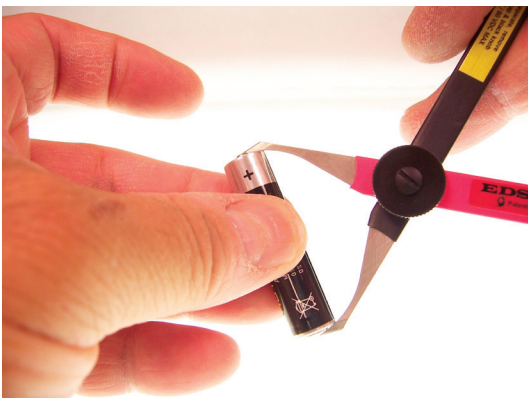


EZP01 *New Technology*



In & Out of Circuit Readings

There may be a need to measure a drop across the component and check the value outside the circuit. You can do this without letting go and using hot air.



Scissor Configuration

Putting the red blade on top of the black blade and securing it with the spacing adjuster you have a scissor action. This is perfect when you have a greater span to measure

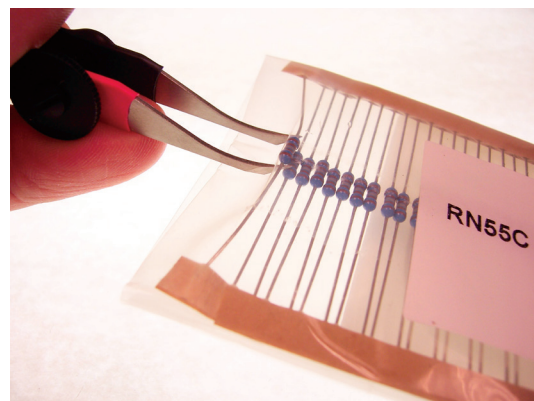
Note: This section is limited. For a complete list ask for Edsyn's Hand Tools Catalog solely dedicated to production aids and accessories.

Features

- All-in-one test probe and tweezer solution
- 301 stainless steel construction
- Side stacking banana jacks
- Flexible boot to reduce wire strand fatigue
- Lightweight 24 gauge stranded wire
- Configurable spacing adjuster to 5/8"
- Surface ground dual pickup points
- Separates and can be used as regular probes
- Grabs small components or larger items with complete stability
- Ability to hold parts from the inside or outside
- Adjustable scissor configuration allows user to probe with scissor motion for large spans

Contents

- | | |
|-------|--|
| EZP01 | Easy probe tweezers (does not come with multi-meter) |
|-------|--|



Part Inspection Inside Packaging

To verify the values of components you can pierce through the packaging to get a reading without having to break open the packaging. Some metal film resistor body color changes the band color.

