

1137-5000 | Sidekick T&N

APPLICATIONS:

The new Sidekick T&N combines the functions of the Sidekick 7B plus the features of Transmission and Noise testing.

The result is an even more versatile test set that identifies frequently missed faults as well as tests and qualifies the transmission quality of POTS lines.

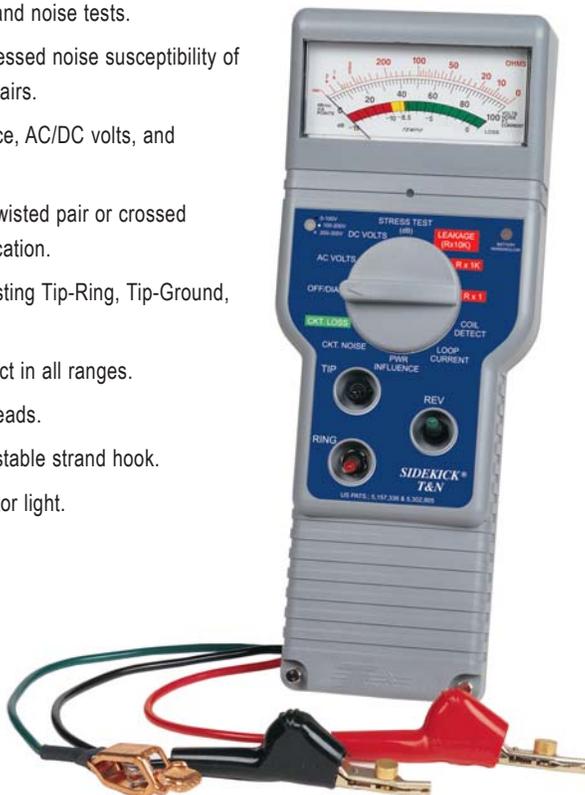
The additional features include:

- Loop Current testing
- Circuit Loss testing
- Metallic Noise testing
- Power Influence testing
- Load Coil detection

The familiarity of the Sidekick's analog meter and lightweight, rugged design, combined with five new test functions, provides quality loop testing for POTS lines.

FEATURES:

- Five transmission and noise tests.
- Determines the stressed noise susceptibility of dry and working pairs.
- Measures resistance, AC/DC volts, and capacitive kick.
- Provides tone for twisted pair or crossed conductor identification.
- Single setup for testing Tip-Ring, Tip-Ground, and Ring-Ground.
- Minimal drying effect in all ranges.
- Field replaceable leads.
- Softcase with adjustable strand hook.
- Low Battery indicator light.



Part Number: 1137-5000

BENEFITS:

- Improves customer satisfaction.
- Reduces repeat service calls.
- Eliminates service interruptions.
- Works on any twisted pair application.
- Increases technician productivity.
- Provides quick return on investment.
- Reduces the need for multiple test sets.

SPECIFICATIONS

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|-------------------|--|
| • Dimensions | 10.75" x 4.25" x 2.5" |
| • Weight | 2 lbs. |
| • Resistance | Rx1: Reads 0 to 2000 Ω
Rx1K: Reads 0 to 2 M Ω |
| • Leakage | Rx10K: Reads 0 to 20 M Ω |
| • DC Voltage | 0 to 100 volts DC |
| • AC Voltage | 0 to 200 Vrms |
| • Stress Test | 0 to 82 dBrnC |
| • Loop Current | 0 to 100 mA |
| • Circuit Noise | 0 to 75 dBrnC |
| • Circuit Loss | -15 to +1 dB |
| • Power Influence | 50 to 100 dBrnC |
| • Operating Temp. | -20°C to +60°C |
| • Power | Four AA batteries |