Sidekick® T&ND

GREENLEE



CAT. NO.	UPC NO.	DESCRIPTION
1144-5000	60853	Sidekick T&No Test Set
1134-1002	60752 (}	Case

- · Easy-to-read digital LCD display.
- Internal Dialer for making Transmission Test connections.
- Autotest performs 22 individual tests at the touch of a button.
- · Determines the stressed noise susceptibility of dry and working pairs.
- · Measures AC/DC Volts, Leakage, resistance, and loop current.
- Performs circuit loss, circuit noise (metallic noise), and power influence tests.
- Built-in open meter.
- · Locates up to 4 load coils.
- Single set up for Tip-Ring, Tip-Ground, and Ring-Ground tests.
- Field replaceable test leads.
- On-screen display of "LOW BATTERY" when batteries are near failure.

SPECIFICATIONS

Weight	2 lbs.	Opens	0 to 60 kft.
Dimensions	10.75" X 4.25" X 2.5"	Loop Current	0 to 100 mA
AC Volts	300 Vrms max.	Load Coil	up to 4
DC Volts	\pm 300 Volts max.	Circuit Loss	+1 to -15 dB
Resistance	1 Megohm max.	Power Influence	40 to 100 dBrnC
Leakage	100 Megohm max.	Circuit Noise	0 to 75 dBrnC
Stress	0 to 82 dBrnC	Power	Four AA Batteries

Sidekick® V.O.C.



CAT. NO.	UPC NO.	DESCRIPTION
1143-5000	60527	Sidekick V.O.C.
1134-1002	60752	Case

- · Identifies defective inside wire and jacks.
- · Measures resistance, AC/DC volts, quasi square wave, and pair balance.
- Identifies shorts, opens, crosses and grounds.
- Replaces the need for other meters.
- Provides tone for twisted pair or crossed conductor identification.
- Single set-up for testing Tip-Ring, Tip-Ground, and Ring-Ground with ground connection.
- Field replaceable leads.
- Softcase with adjustable hook.
- · Low Battery indicator light.

SPECIFICATIONS

Dimensions	10.75 x 4.25 x 2.5 inches	
Weight	2 lbs.	
Resistance	Rx1: Reads 0 to 2000 Ω	
	Rx1K: Reads 0 to 2 Megohms	
Leakage	Rx10K: Reads 0 to 20 Megohms	
DC Voltage	0 to 100 Volts DC	
AC Voltage	0 to 200 Vrms	
Stress Test	0 to 82 dBmC	
Operating Temp.	-4°F to +140°F	
Power	Four AA batteries	

Sidekick® 7B



CAT. NO.	UPC NO.	DESCRIPTION
1134-5029	60525	Sidekick 7B
1134-1002	60752	Case Case

- · 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.

SPECIFICATIONS

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 MΩ	
DC Voltage	0 to 100 Volts DC	
AC Voltage	0 to 200 Vrms	
Stress Test	0 to 82 dBmC	