GREENLEE
A Textron Company

Sure Signal®

- Designed for cable installers and communications technicians for testing four-pair data/voice cable links terminated with standard, modular eight-position RJ45-style jacks.
- Simplest tester available for identifying common wiring faults such as shorts, opens and miswires.
- Diagnosis can be completed at one end.
- Sequentially-lighting LEDs correspond to each wire allowing easier diagnosis of miswires than testers that check pairs.
- Can test more wiring configurations than other testers due to sequential wiremap testing.
- Shielded test ports allow extra versatility to test shielded and screened twisted pair.
- Optional patch cords allow the Sure Signal to be used as a coax tester, eliminating the need for a second tester.
- Optional remote unit can be used to check patch cords for wiring errors.
- Optional Accessory Kit includes two RJ45 patch cords, two RJ45 to BNC adapter cords, two RJ45 to RJ11 snap-in adapters and one BNC plug to BNC plug adapter.
- Battery operated (9V not included).
- Lifetime limited warranty.

46060

CAT. NO.	UPC NO.		DESCRIPTION
46060	46060		Sure Signal Line Verifier and Patch Cord Tester
46070	46070	ℝ	Sure Signal Remote
45276	45276	ℝ	Carrying Case
46065	46065	ℝ	Sure Signal Accessory Kit
CSI0	60381	ℝ	Modular Adapter cable

Wiremap Tester

- Quickly identifies opens, shorts, reversals and transposed pairs.
- Economical tester includes all the basic functions.
- Connecting the receiver unit automatically activates the test process.
- Sequencing red and green LEDs provide fast, accurate and simple-to-understand results.
- Alerts the technician if connected to an active circuit without harming the unit.
- Connect any eight-position modular plug to the appropriate jack on the transmitter and a sweeping tone signal is applied to all pairs.
- At the far end of the cable, use any Tempo inductive amplifier (probe) to locate the corresponding plug or jack.
- Battery operated (9V not included).

468

CAT. NO.	UPC NO.		DESCRIPTION
468	08661		Wiremap Tester
468C	60382	ℝ	Carrying Case for the Wiremap Tester
468T	60379	ℝ	Transmitter
468R	60380	ℝ	Receiver
CSI0	60381	ℝ	Modular Adapter Cable

Coaxial Cable Tester

- Provides quick verification of opens or shorts in either the conductor or the shield of coax cable.
- Simple one-button operation provides pass/fail indication.
- Remote terminator allows testing of cables before or after installation.
- Clear red/green LED indication of short or open conditions.
- Standard BNC- and F-type female connectors.
- Battery operated (9V included).
- Lifetime limited warranty.

45055

CAT. NO.	UPC NO.	DESCRIPTION
45055	45055	Coaxial Cable Tester

ℝ = REPLACEMENT PART   Ⓐ = ACCESSORY