Southwire™

Provides a quick check for common wiring faults on data cables and includes a handy color wiring guide right on the tester.

Checks Data Cables

Securely stores remote in tester body

Rugged double-molded housing with snap-in remote

Southwire™

M555TP

TEST

POWER

T568A

T568B
1-2   4-5   7-8
3-6

S   3-6
7-8   4-5   1-2
REVERSAL
SHORT   PASS

Intuitive color wiring reference chart included

Checks data cables for simple miswires (tests patch cables and installed cables)

Intuitive Color

LEDs illuminate in sequence identifying correct wiring, opens, and reversals

PASS   SHORT
REVERSAL
1-2   4-5   7-8
3-6   S

Southwire™

TOOLS & EQUIPMENT

BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™

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(855-798-6657)

Southwiretools.com

- **LEDs illuminate in sequence identifying correct wiring, opens, and reversals**

- **Intuitive color wiring reference chart included**

- **Checks data cables for simple miswires (tests patch cables and installed cables)**

- **Double-molded housing for duarbility and grip**

- **Remote stores securely in tester body**

M555TP Continuity Tester for Data Cable

Operating Temperature	32ºF to 122ºF (0ºC to 50ºC)
Storage Temperature	-4ºF to 140ºF (-20ºC to 60ºC)
Humidity	10% to 90%, non-condensing
Maximum Voltage between any two pins without damage	60V DC or 55V AC
Batteries	Two "AAA" 1.5V
Cable Types	Shielded or Unshielded: Cat 7, Cat 7a, Cat 6a, Cat 6, Cat 5e, Cat 5, Car 4, Cat 3, Coax
Minimum Cable Length for Split Pair Detection	1.6ft (0.5m)
Dimensions	48.0" X 20.5" X 13.0" (12.2 X 5.2 X 3.3 cm)
Weight	4.5oz 129.4 grams

Includes

Continuity Tester for Data Cable, 2 AAA Batteries

⚠ **WARNING:** Never use on live circuits.

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