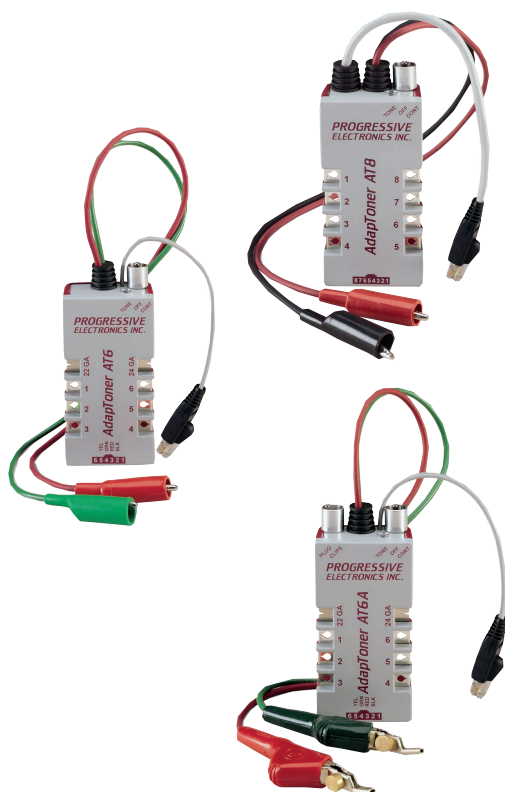


AdapToner Modular Break-out Tone Generators



The AT Series Tone Generators make it simple to test any configuration of pairs in both 6- and 8-position modular jacks and plugs. By combining the features of our popular tone generators and a modular breakout adaptor, technicians can now test continuity, polarity, send tone, and even supply talk battery to any pair, in any configuration.

AT6 & AT6A feature:

- 6-position “snag proof” modular plug.
- 6-position jack with protective cover.
- Tone, continuity, and talk battery supply using alligator clips.*
- 22 and 24 gauge wire strippers.
- Selectable solid/warble tone signal.
- Weather resistant design.

* The AT6A provides heavy-duty “bed-of-nails” piercing clips and a default switch to pair one USOC for all test functions.

AT8 features:

- 8-position “snag proof” modular plug.
- 8-position jack with protective cover.
- Tone, continuity, and talk battery supply using alligator clips.
- Selectable solid/warble tone signal.
- Quick reference guide with common wiring configurations.
- Weather resistant design.

Description	Cat./UPC No.
AdapToner Modular Breakout Tone Generator	M0574/00
AdapToner Modular Breakout Tone Generator	M0575/00
AdapToner Modular Breakout Tone Generator	M0576/00

AdapToner Kit, see page 23

Alarm Loop Verifier/Tone Generator



Designed for the security and alarm industry, the PE620 Loop Verifier offers convenience, ease of use, and true performance. As a continuity tester, the PE620 can be connected to a Normally Open or Normally Closed loop pair and provides a distinct audible tone when the alarm condition occurs.

- Latching feature provides a simple method for identifying intermittent failures (“swingers”) and confirming operation of remote switches.
- In the latching mode, the unit will catch the alarm condition and continue sounding until the tester is reset.
- As a tone generator, the unit provides a variable tone that can be applied using 60cm red and black test leads or a 6-position modular plug.
- Convenient magnetic back plate allows the 620 to be mounted directly to the control panel cabinet or door.

Description	Cat./UPC No.
Loop Verifier	M0591/00

Replacement Piercing Clips



Traditional telco style clips can be used with almost any style cordsets. Clips feature bent nose design for use on 66 style punch-down blocks and “bed-of-nails” penetrator for use on insulated wires. Each package contains two clips with red and black boots. 1-year warranty.

Description	Cat./UPC No.
Replacement Piercing Clips	M0601/00