

## Tone Probe 500J and Tone Generator 600J Kit



Optional headset available

The 500J Tone Probe is optimised for use with the Tone generator 600J. The kit is of particular benefit to organisations operating large copper networks, especially those committed to improving service delivery and reducing whole life costs. The probe can be supplied with either a plastic tip or metal tip and features the unique Nautilus “shell” which allows the functional elements to breathe via a patented membrane, and ensures that the product floats if accidentally dropped into water. The Tone Generator 600J is capable of generating short bursts of 1kHz sine wave at any of 4 cadence rates. The balanced sine wave output prevents disruption of digital traffic.

Description	Cat./UPC No.
500J/600J Tone and Probe Kit - Metal Tip	M0520/03
- Plastic Tip	M0520/00
<b>Kit includes:</b>	
TP 500J	M0500/00
TG 600J	M0550/02
RX17 Single Ear Headset (optional)	M0131/00
CB6 Carry Pouch	1081-02-0022

## Security and Alarm Kit 620K



The 620K is recognised by security and alarm professionals as the industry standard in dependable, affordable test equipment. The kit combines the new Model 620 Loop Verifier with the popular Model 200EP Inductive Amplifier, which are supplied in the sturdy Model 700C carrying case made of durable woven polyester.

The 620 Loop Verifier can be used both as a continuity tester and a tone generator. Used as a continuity tester the 620 can be connected to a Normally Open or Normally Closed loop pair and provides a distinct audible tone when the alarm condition occurs. As a tone generator, the unit provides a traditional variable tone that can be applied using the 50cm red and black test leads or a convenient 6-position modular plug.

- Latching feature provides a simple method for identifying intermittent failures and for confirming operation of switches at remote locations.
- In the latching mode, the 620 will catch the alarm condition and continue sounding until the tester is reset.
- Convenient magnetic back plate allows the Model 620 to be mounted directly to the control panel cabinet or door.

Description	Cat./UPC No.
620K Security and Alarm Kit	M0562/05
<b>Kit includes:</b>	
620 Loop Verifier	M0591/00
200 EP inductive Amplifier	M0568/00
700C Carrying Case	M0603/00