

Name:

Basic Tone and Probe Kit

Cat #: 601K-G

**UPC** #: 49989

Spec:

Probe Specifications Gain (nominal): 30 db

Input Impedance (nominal): 100  $M\Omega$ 

Plastic tip resistance:  $300\Omega$ 

Battery: 9 VDC (NEDA 1604, JIS 006P, or IEC 6LR61) Battery Life (Nominal): >50 hours

Length: 231 mm (9.0") Width: 55mm (2.2") Depth: 28 mm (1.1") Weight: 145 g (5.2oz)

Operating/Storage Temperature: 0° C to 50° C (32° F to 122° F)

## **Generator Specifications**

Talk Battery (into 600  $\Omega$ ): 4.6VDC Output Power (into 600  $\Omega$ ): + 10dBm Resistive Short Visual Indication: <10k  $\Omega$ 

Output Frequency: Alternating-890/960 Hz, Warbling-Slow 1.3 Hz/Fast: 6Hz

Voltage Protection (into  $600\Omega$ ): 52 VDC

Battery: 9 VDC (NEDA 1604, JIS 006P, or IEC 6LR61)

Battery Life: >50 hours Height: 57 mm (2.25") Width: 64 mm (2.5") Depth: 32 mm (1.25") Weight (max): 128g (4.5 oz.)

Operating Temperature: 0° C to 50° C (32° F to 122° F) Storage Temperature: -50° C to 75° C (-58° F to 167° F)

## Description:

Benefits

- Ease of operation
- Reliability
- · Large speaker for noisy environments.

- Adjustable volume control
- · Replaceable tip

## Tone Generator

- · Continuity & Polarity LED
- External warble select
- Short Circuit LED
- Single line modular LED
- Alligator Connector Clips