



REV.	DESCRIPTION	DATE
A		03-2015

Tone Generator & Probe Kit

The Tone Generator is a highly practical network installation and trouble-shooting tool, which features a single or multi-tone signal, two test leads and a 4-conductor modular cable. The signal, emitted by the Tone Generator can be easily traced by the Probe, even when cables are in a bundle or hidden in a mess of punch down blocks or wall plates. The Tone Generator & Probe can be used to verify cable continuity, identify wiring faults, determine line polarity and voltage in network and modular telephone line. The Probe is equipped with a tone amplifier and an LED indicator that detects audible frequency tones for accurate tracing and identification of wires. Its plastic conductive tip prevents shorting of expensive telecom and network equipment.

Features

- 2 position button for single tone or dual-tone signal
- Toggle switch to control 3 modes of operation
- 3 color LED indicator display for telephone line polarity, continuity and voltage testing
- Black and red Alligator clips and standard RJ11 plug to test individual wire or RJ11 jack
- Special inductive plastic tip, which prevents accidental shorts when using near high voltage devices
- Traces and identifies wires or cable in a bundle or group without damaging cable insulation
- Adjustable volume level for various work environments
- Compatible with all existing tone generators in the market
- Power switch to prevent battery drain

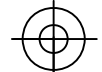
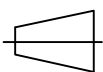
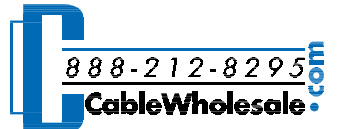
Specifications

- Model No.: 256711A
- 1 ft. each of red and black test lead
- 1 ft. of 4 pin Modular cord and plug
- One 3 position toggle switch for operation modes control
- One 3 color LED display for line polarity, continuity and voltage test
- Power source: 9 Volt DC power battery
- Dimensions: 115 x 63 x 26mm
- Weight: 190g

RoHS

Order Information

Probe

ITEM NUMBER	31D3-56713			DRAWER	JL
TITLE	Tone Generator & Probe Kit for Network and Coaxial Cables			CHECKED	
				APPROVED	
MATERIAL		SCALE			
REV.	A	UNIT	MM		
DRAWING NO:					
ID(NO.)	23				