

## Function Generator with Built-in Frequency Counter

### CIRCUIT-TEST

- Frequency: 0.02Hz - 2MHz (7 ranges)
- Each range provides 100:1 frequency control
- Sine, square or triangle output
- 4-digit red LED display, 10Hz - 2MHz
- Two year warranty



The Circuit-Test Sweep Function Generator is a versatile signal source which can be used as a function, pulse or sweep generator. Using the built-in digital frequency counter (10Hz to 2MHz) ensures simple yet accurate frequency control. Other features include a built-in continuously variable DC offset and variable attenuation.

MODEL	OUTPUT IMPEDANCE	INPUT IMPEDANCE	
SWF-7000	50Ω, ±5%	1MΩ	

## Audio Generator

### CIRCUIT-TEST

- Frequency in 5 ranges: 10Hz - 1MHz
- Sine or square wave output
- Maximum input: 10V RMS
- Built-in attenuator
- Two year warranty



The SGA-8200 Audio Generator can output a sine or square wave from 10Hz to 1MHz. Ideal for testing audio and op-amp circuits.

MODEL	OUTPUT IMPEDANCE	INPUT IMPEDANCE	
SGA-8200	600 Ω, unbalanced	10K Ω	

## BNC Cable RG58

### CIRCUIT-TEST

- For video, data or RF applications
- 50 Ω impedance
- BNC plug to BNC plug
- Built-in strain relief



MODEL	CABLE ENDS	CABLE LENGTH	
200-303	Male to Male	3ft	
200-306	Male to Male	6ft	
200-309	Male to Male	9ft	
200-325	Male to Male	25ft	
200-350	Male to Male	50ft	

## RF Adapters



MODEL	DESCRIPTION	
378-120	BNC Male to 2 Binding Posts	
378-130	BNC Female to Banana Plugs	

## Testers & Logic Probes

### DIGITAL CIRCUIT BREAKER IDENTIFIER



- Microprocessor-controlled to reduce false readings
- Fully automatic - no adjustments necessary
- 120 / 220VAC transmitter (250VAC maximum)
- Audible & visible indication signals
- Auto power off battery saver



MODEL	DESCRIPTION	
9650	Breaker Sniff-It Type 2	

### GFCI RECEPTACLE TESTER



- Detects common wiring problems in standard outlets
- Detects problems in ground fault circuit interrupter (GFCI) outlets
- For use on 110 - 125VAC receptacles



MODEL	DESCRIPTION	
9610	Plug-Bug	

### AC VOLTAGE DETECTOR

#### CIRCUIT-TEST

- Simple, effective troubleshooting tool
- Detect AC voltage without contact to wiring
- Sensitivity range: 90 - 220VAC
- Includes AAA batteries

MODEL	
PA-203	



### LOGIC PROBES

#### CIRCUIT-TEST

- For TTL and CMOS circuits
- Maximum frequency: 25MHz
- Pulse width: 30nsec
- Input impedance: 10M Ω
- Supply voltage: 4 - 18VDC
- Maximum input voltage: 20V

MODEL	DESCRIPTION	
LP-610	Logic Probe	
LP-610B	Logic Probe with buzzer	