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New Portable Digital Capacitance Meter









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Model 169 BENCH/PORTABLE DMM

- 31/2 Digit liquid crystal display
- 0.25% basic accuracy
- 26 Ranges

\$189.00



80MHz Counter with Period Function



MODEL 1820

- 5Hz to 80MHz reading guaranteed— 100MHz typical
- · Period measurements from 5Hz
- · Period average, auto and manual
- One PPM resolution
- · Totalizes to 999999 plus overflow
- Elapsed time measurements from .01 to 9999.99 seconds plus overflow
- · One-megohm input resistance
- . Bright .43" high LED readouts

New Low Distortion Function Generator

PRECISION



- · Generates sine, square and triangle waveforms
- Variable amplitude and fixed TTL square-wave outputs
- . 0.1 Hz to 1MHz in six ranges
- · Push button range and function selection
- Typical sine wave distortion under 0.5% from 0.1Hz to 100kHz
- Variable DC offset for engineering applications
- VCO external input for sweep-frequency

New Sweep/Function Generator

PRECISION



MODEL 3020

- Four instruments in one package—sweep generator, func-tion generator, pulse generator, tone-burst generator,
- Covers 0.02Hz-2MHz
- 1000: 1 tuning range
- · Low-distortion high-accuracy outputs
- Three-step attenuator plus vernier control
- · Internal linear and log sweeps
- Tone-burst output is front-panel or externally programmable

V-151B 15 MHz Single Trace V-152B 15 MHz Dual Trace

V-202 20 MHz Dual Trace

V-301 30 MHz Single Trace V-302B 30 MHz Dual Trace

V-352 35 MHz Dual Trace V-550B 50 MHz Dual Trace,

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