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**LCR METER IM3536**

General-purpose LCR meters with measurement frequency from DC, 4Hz to 8MHz

- DC, 4Hz to 8MHz measurement frequency
- High-precision measurement of ±0.05% (representative value)
- Guaranteed accuracy range from 1 mΩ, low-impedance measurement with unmatched repeatability
- DC bias function: Measure under conditions simulating actual use or in accordance with industry standards
- Exceptional specifications and cost-performance for a wide range of applications, from R&D to production lines

**POWER ANALYZER PW6001**

Measure the power of high frequency, low power factor devices with waveform analysis that competes with the capabilities of an oscilloscope

- Basic accuracy of ±0.02%*1 for power measurement (*1 PW6001 accuracy only. Instrument delivers accuracy of ±0.07% even after the current sensor accuracy has been added.)
- High noise resistance and stability (80 dB/100 kHz CMRR, ±0.01%/°C temperature characteristics)
- Accurate measurement even when the load is characterized by large fluctuations: True-HD 18-bit resolution
- 10 ms data refresh while maintaining maximum accuracy (using a specially designed IC to make all measurements independently while performing simultaneous calculations.)
- DC accuracy of ±0.07%, which is key for stable, accurate efficiency measurement
- Wide frequency bandwidth of DC, or 0.1 Hz to 2 MHz
- Achieve true frequency analysis with high-speed (5MS/s) sampling (18 bit)
- Synchronize 2 units for up to 12 channels*2 in real time
*2 Two 6-channel models can be connected with an optical connection cable (over a max. length of 500 m) to enable numerical and waveform synchronization.
- Wideband harmonic analysis up to the 100th order with a 1.5 MHz bandwidth

**MEMORY HiCORDER MR6000**

Long-term waveform recording at high-speed isolated 200MS/s sampling

- High-speed 200 MS/s isolated testing (with High-Speed Analog Unit U8976Ad)
- Simultaneously measure up to 32 analog channels (with 4ch Analog Unit U8975x8)
- Real-time saving of data of all 32 ch at 1 MS/s (with SSD Unit U8332)
- Memory Concierge: Easily search for the waveform you want to see with the waveform search function
- Faster save times (1/10th the time required by legacy models)
- Real-time digital filter calculation

**AC/DC CURRENT SENSOR CT6904**

- 500 A (rms) rated for measurement of large currents
- DC to 4 MHz (±3 dB) wide measurement frequency range
- ±0.07% excellent linearity
- 120 dB (100 kHz) high Common-Mode Rejection Ratio (CMRR)
- ±0.077% power accuracy in combination with the HioKI PW6001 Power Analyzer

**HIGH SPEED ANALOG UNIT U8976**

- 12-bit A/D resolution measurement
- Isolated input with optical isolation devices
(Max. rated voltage to ground: 1000 V AC, DC)

**ANALOG UNIT 8966**

- 12-bit A/D resolution measurement
- Isolated input (Max. rated voltage to ground: 300 V AC, DC)
- Robust analysis with advanced analog units

**4-TERMINAL PROBE L2000**

- DC, 4Hz to 8 MHz measurement frequency
- Isolated input (Max. rated voltage to ground: 300 V AC, DC)
- 12-bit A/D resolution measurement
- MR6000 only
- 12-bit A/D resolution measurement
- Isolated input with optical isolation devices
(Max. rated voltage to ground: 1000 V AC, DC)

**HIGH SPEED ANALOG UNIT U8976**

- 12-bit A/D resolution measurement
- Isolated input (Max. rated voltage to ground: 300 V AC, DC)
- Reliably capture instantaneous waveforms using high speed 200MS/s sampling and A/D converter

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