

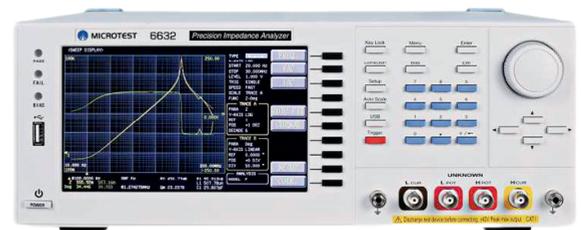
Test And Measuring Instruments

Transformer Tester



- Test Frequency: 10Hz-200kHz/500kHz/1MHz
- 20 to 48 Channels
- Built-in Meter Mode
- Simultaneously display four parameters
- Basic accuracy up to $\pm 0.1\%$
- Open circuit/short circuit function

Impedance Analyzer



- Frequency range: DC, 10Hz to 50MHz
- Built-in DC Bias voltage 12V
- Basic accuracy up to $\pm 0.08\%$ (typical $\leq 0.05\%$)
- Automatic Level Control (ALC)
- Equivalent Circuit Analysis

Impulse Winding Tester



- Lowest Inductance ($< 0.1\mu\text{H}$)
- High voltage calibration
- Total Area Comparison
- Differential Area Comparison
- Corona Comparison

Cable Harness Tester



- 4-wire measurement conductance 1m²-520
- Test pin 64/128/256/512/1024
- Number of test files up to 500 sets
- Support bar code scan and print function
- Quick conductance

Motor Testing System

- [8/13/17 Channel] and [24/48 Channel]
- Hipot/Leakage Current
- Insulation Resistance
- Winding Layer Short Test
- It can test multiple sets of DUTs simultaneously



➔ Reach out to us at microtest@gsasmspl.com

Multichannel LCR Meter



- 0.1% basic accuracy
- 64 test channels
- Test 32 sets of inductive impedance (Ls/Rs/DCR/Q)
- Supports multi-board test modes and LCR value measurement mode.

Power Meter



- AC / DC Dual amp/watt-hour meter
- Wide range 0.001W-16KW
- Connection software attached
- Standby Power D.P.I. of 0.001W

Wireless Charger Automatic Test System



- Support PD 2.0, QC 2.0/3.0 protocols
- Support FOD test (foreign object detection)
- Provide statistical analysis report function
- Suitable for DC-DC power supply product test (power 150W)
- Provide a variety of expansion cards to quickly upgrade to more test functions

DC Bias Current Source/System



- Current and frequency graphic scanning analysis
- Frequency response 100Hz-30MHz /10MHz/3MHz
- DC Bias Current Output Max 320A/120A/60A/20A