



LCR-8000G Series

The Smarter way to Characterize Components



APPLICATIONS

- Education Lab and Training Institution
- Research & Design
- Quality Assurance Verification

Focus Primer

- **The widest possible frequency range(1/5/10MHz)**
Various frequency ranges allows the components to be measured under the actual operating frequencies.
- **The easiest operation design**
A single-layer menu makes operation Fast and Efficient
- **Pass/Fail limits with Judgment alarms**
User-defined limitation to make component determination easy
- **The Multi Step Mode and Graph Mode**
To ease the characterize components with single push button
- **Controllable through the Standard Interfaces (RS232/GPIB)**