



Radiated Immunity Auto Test System

System Overview

Evaluate the Resistance against Jammer by irradiating strong electric field from Antenna to EUT (Specimen)

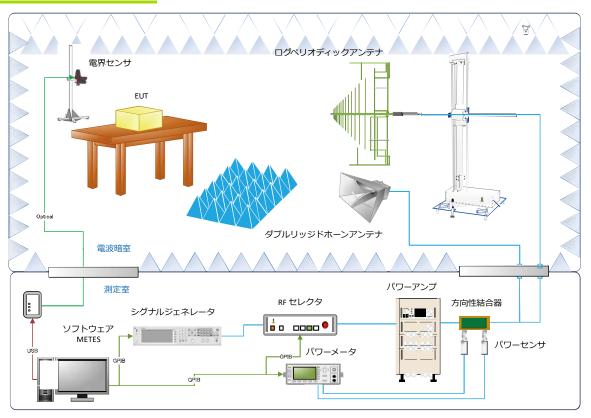
Frequency: 80MHz~6GHz

Test level: available each for test level,

modulation (CW, AM 1kHz·80%, pulse)

- Regulation: IEC61000-4-3, EN61000-4-3, JIS C 61000-4-3, etc.
- · Total system with Hardware & auto measurement software

System example



*Features of auto measurement software for radiated immunity

- ■Shortage calibration time
- ■Linearity check
- ■Printing of test result and formatting the report into Excel file
- Protection tool, (emergency stop, setting the limit value, etc.)
- ■Super-Impose into another display panel

*RF Immunity System Test briefing

Evaluation the resistance to jammer of the electric devices to meet the regulation by sweep the test level and frequency. We have supported auto measurement software for this test, which could control multi hardware, to enable users test efficiently and surely.

- •Flexible system structure regardless hardware
- •Design with priority to Safety system (Emergency stop and Interlock function)
- ·Option: Judge the mulfunction