



Radiated Emissions Auto Test System

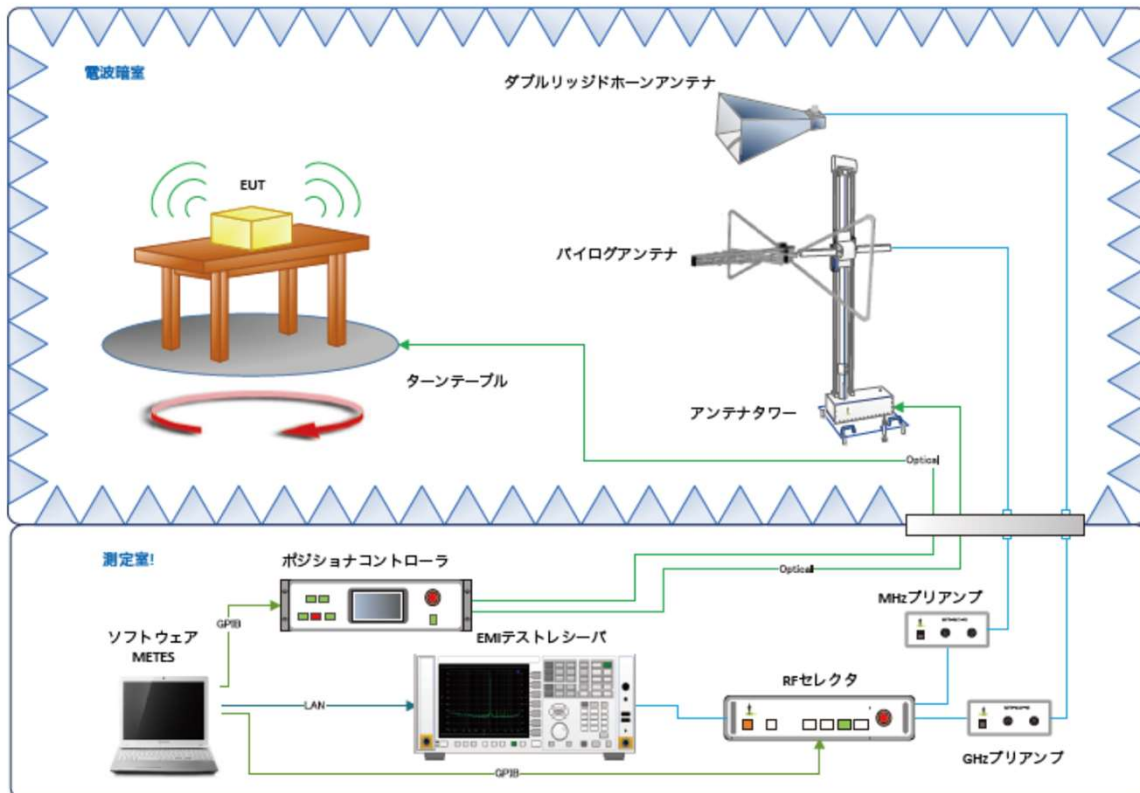
System Overview

This is a Test System to measure the radiated noise (frequency & noise) from EUT (Specimen) via Spectrum Analyzer / EMI test receiver through Rx antenna.

System Example

Features

- Meet the regulation of EN, CISPR, FCC, VCCI, other material safety low
- Flexible system regardless hardware
- Automatic measurement, sure & easy to measure AV/Peak/QP by acquire Spectrum signal



- Regulation : CISPR11/22/32, FCC Part15/18, VCCI, others
- Frequency : wide range 30MHz ~ 60GHz
- Total system solution including environments, antenna and measurement equipment

*EMI measurement briefing

EMI measure the noise level of radiated to air and transmitted via power and signal line. It is used EMI test receiver / Spectrum Analyzer and Antenna / LISN (Line Impedance Stabilization Network) / EMI clamp. Our METES-EMI, which is auto measurement software, is designed for easy user interface to operate for Conformance test and EMI measurement.