



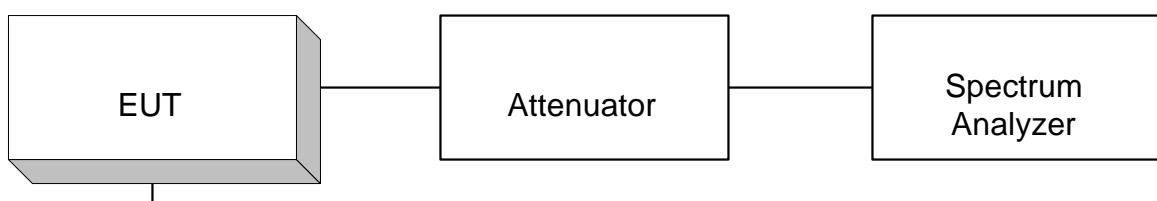


Conducted Output Power

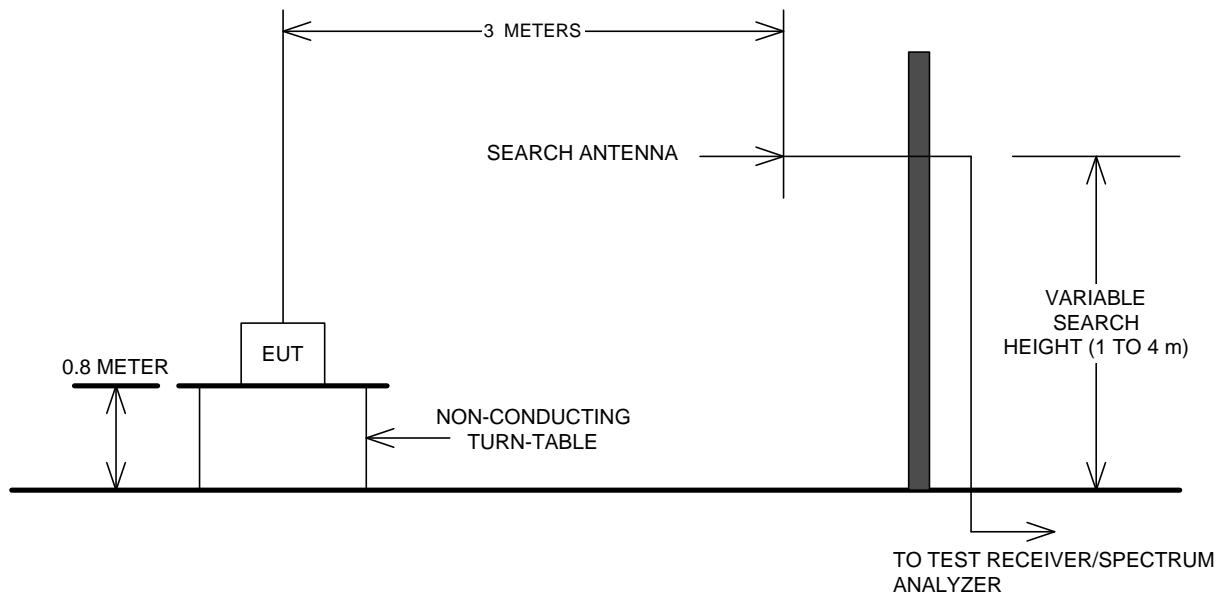
Bandwidth

Spurious Emissions at Antenna Terminals

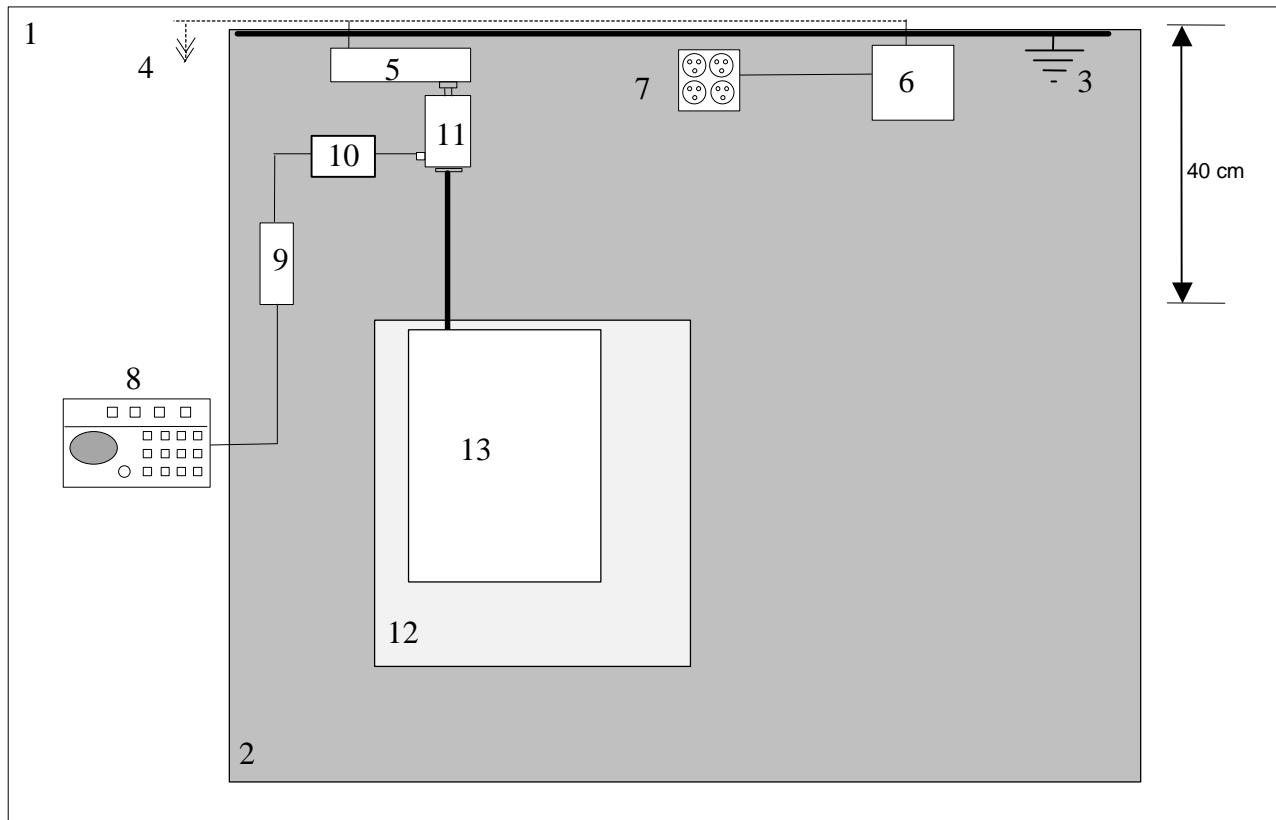
Hopping Measurements



Field Strength of Spurious Radiation



Conducted Emissions Test Setup Diagram



NOT TO SCALE

CONFIGURATION LEGEND

1. Test Laboratory (6 X 6 meters)
 2. Ground Plane (15 square meters)
 3. Vertical Conducting Wall (Grounded through Ground Plane via 10' ground rod)
 4. AC Power for Devices
 5. Power Line Filter, Lindgren, 120 dB, 30 amp
 6. Artificial Mains Network (AMN) for peripheral devices
 7. Power Distribution Box for peripheral devices
 8. Spectrum Analyzer with Quasi-Peak Adapter
 9. High Pass Filter
 10. Coax input from EUT AMN to Spectrum Analyzer
 11. AMN for EUT
 12. EUT and Associated System