

5.0 TEST EUT SETUP AND CONFIGURATIONS

5.1 Radiated

The EUT was placed on a 1.0m high nonconductive turn table along with the peripherals.

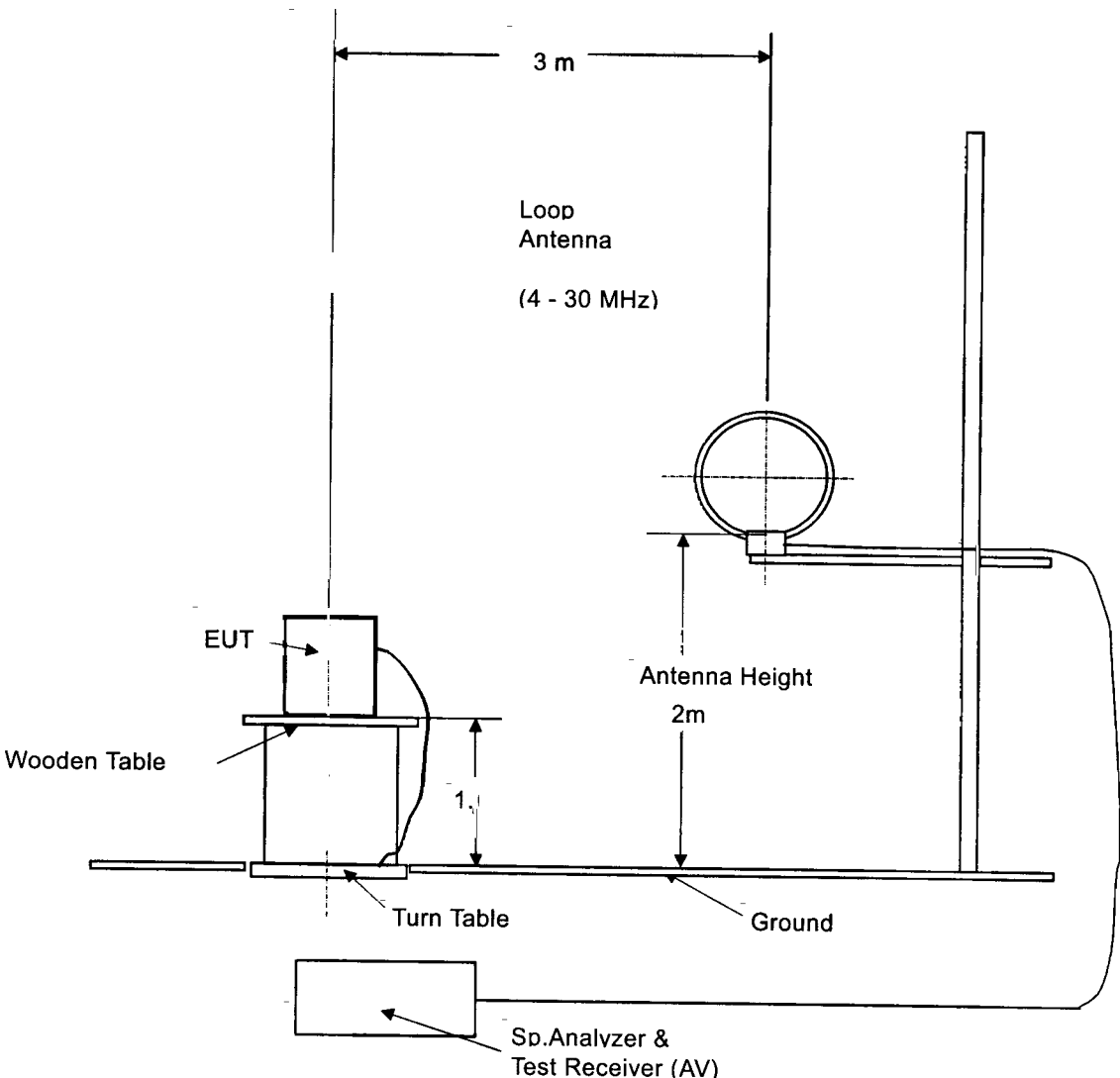
The turn table was separated from the antenna by a distance of 3 meters.

Cables for peripherals were placed in a position to produce maximum emissions as determined by experimentation, and

The operation mode was selected for maximum emission.

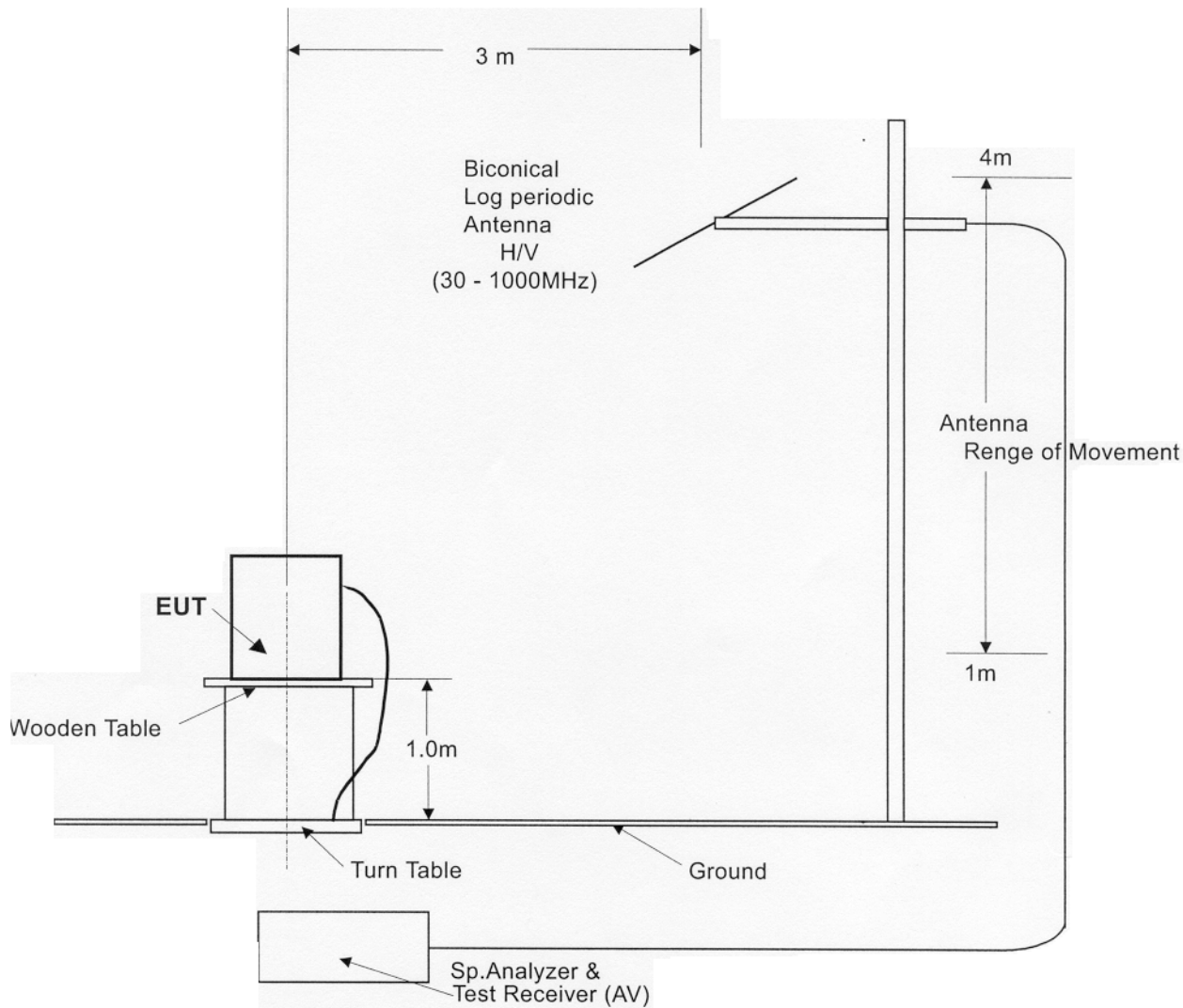
□ RADIATED EMISSIONS(1)

- | | | |
|---|---|------------------------|
| a. Measurement Methods and test Procedure | : | FCC / OST MP-5 (1986) |
| b. Classification of EUT | : | FCC Part 18, Subpart C |
| c. Test Arrangement | | |



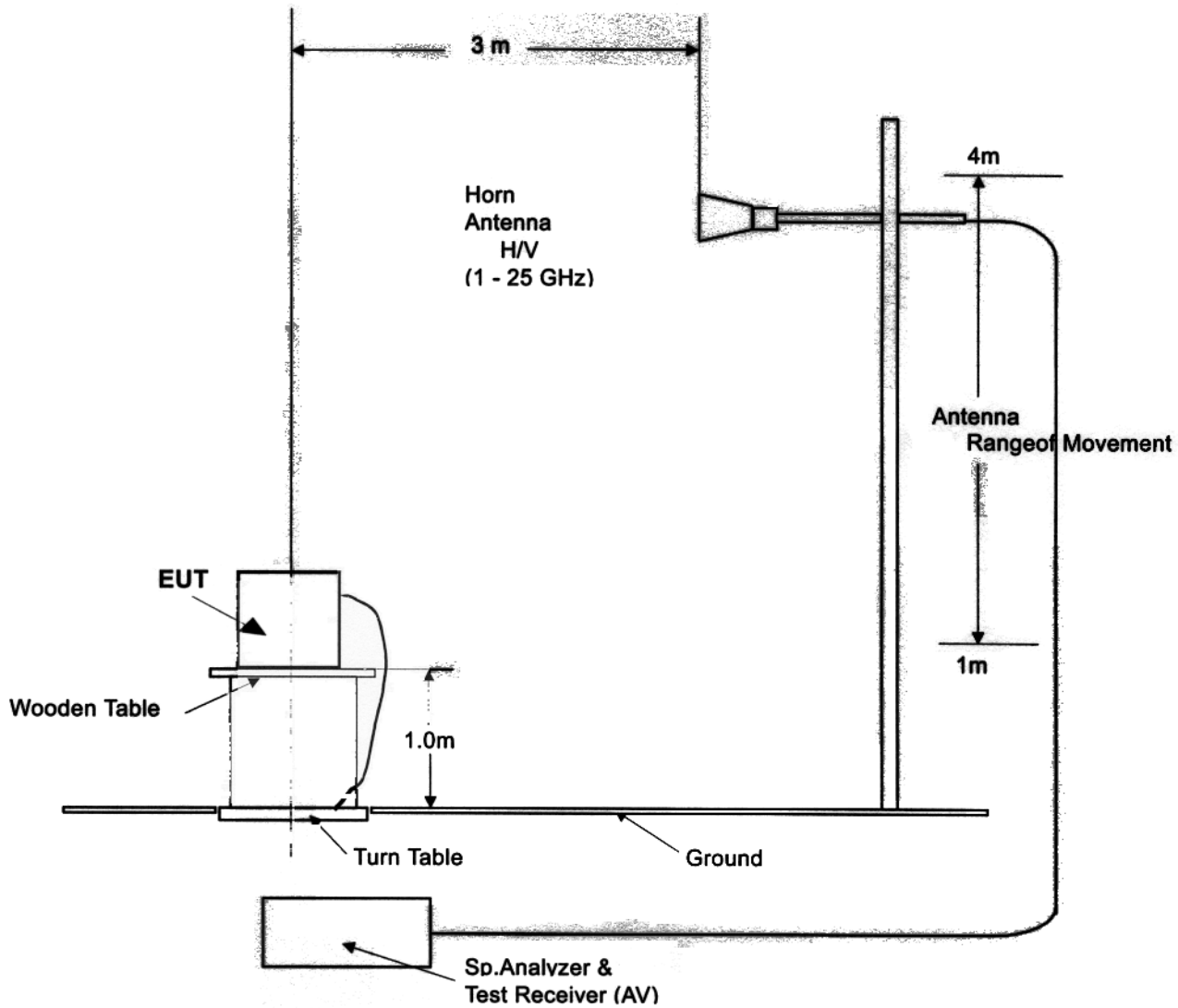
□ RADIATED EMISSIONS(2)

- a. Measurement Methods and test Procedure : FCC / OST MP-5 (1986)
- b. Classification of EUT : FCC Part 18, Subpart C
- c. Test Arrangement



□ RADIATED EMISSIONS(3)

- a. Measurement Methods and test Procedure : FCC / OST MP-5 (1986)
- b. Classification of EUT : FCC Part 18, Subpart C
- c. Test Arrangement



5.2 Test System Details

5.2.1 Type of Interface Cables

Cable No.	EUT / Peripheral	Type No.		Length
1	Power Cord for Microwave Oven 3 Wires type	-----	PLUG: Type A	1.0 m

5.2.2 Configuration and Block diagram

Test configuration is determined from a zero degree reference with the EUT directly facing the antenna. The EUT is then rotated clockwise (CW).

