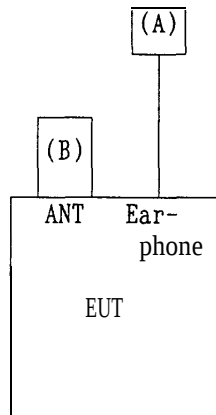


## Test System-Arrangement (Drawings)



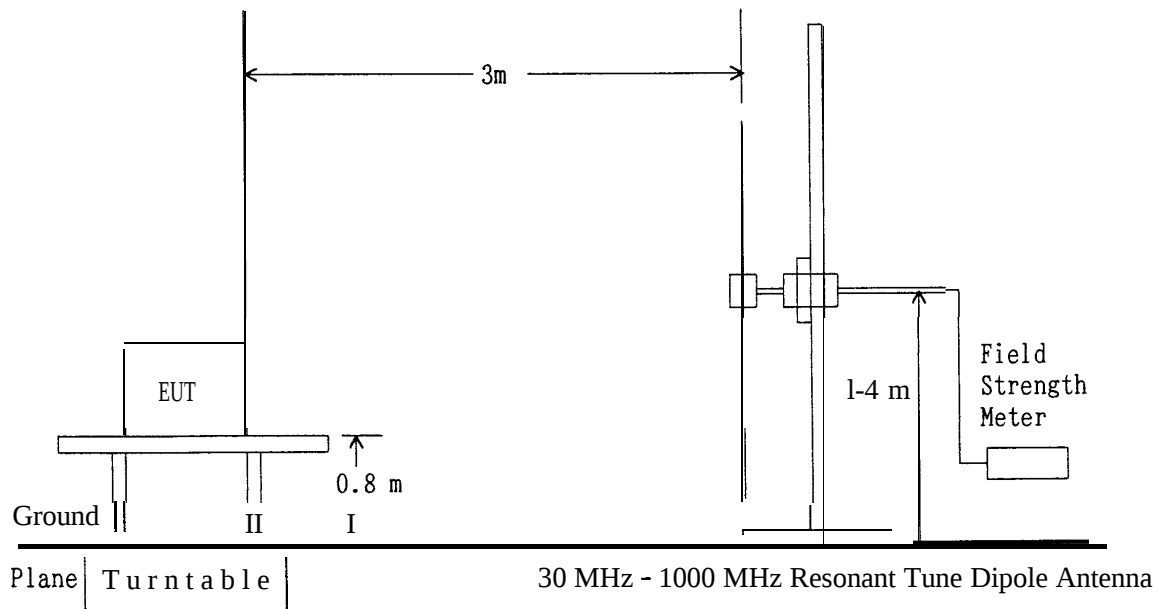
Power Supply : DC3V(Dry Battery LR6X2)

(A) Headphones / Earphone

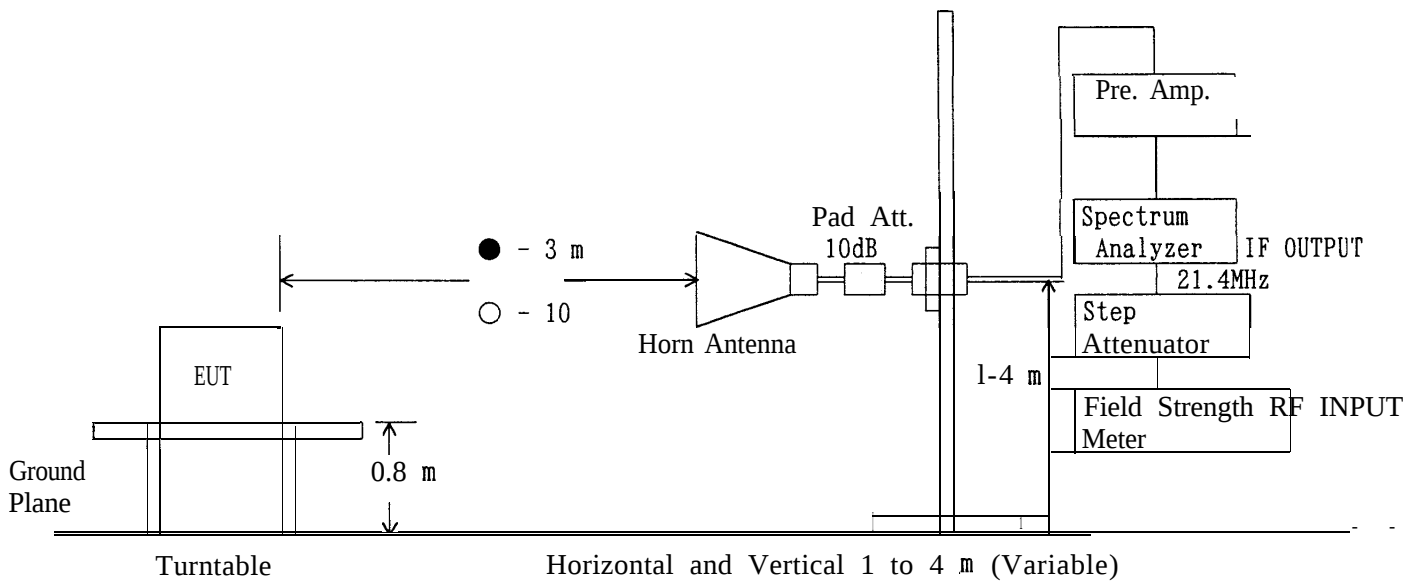
(B) Antenna Terminal with 50  $\Omega$  SMA Connector

## Test-setup( Drawings)

Radiated Emission (Electric Field) 30 MHz - 1000 MHz:



Radiated Emission (Electric Field) 1 GHz - 2.2 GHz:



Spectrum Analyzer Setting:

|       |       |
|-------|-------|
| SCALE | LIN   |
| RBW   | 3 MHz |
| VBW   | 3 MHz |
| SPAN  | 0 Hz  |

Field Strength Meter Setting:

|          |       |
|----------|-------|
| SCALE    | LIN   |
| I.F.B.W. | 1 MHz |
| Detector | AVE   |

### **Test-Setup (Photographs) at worst case**

Radiated Emission 30MHz-1000MHz:

