- 1. Amplifier's gain is set to 70dB at the frequency of 500Hz. Fig.1 shows the detail of amplifier.
- 2. DUT is set in the test fixture as shown Fig.2.
- 3. AC current of 100mArms is applied to the copper wire.
- 4. Amplifier's output voltage is read with DMM while DUT is slowly moved along the guide rail.



