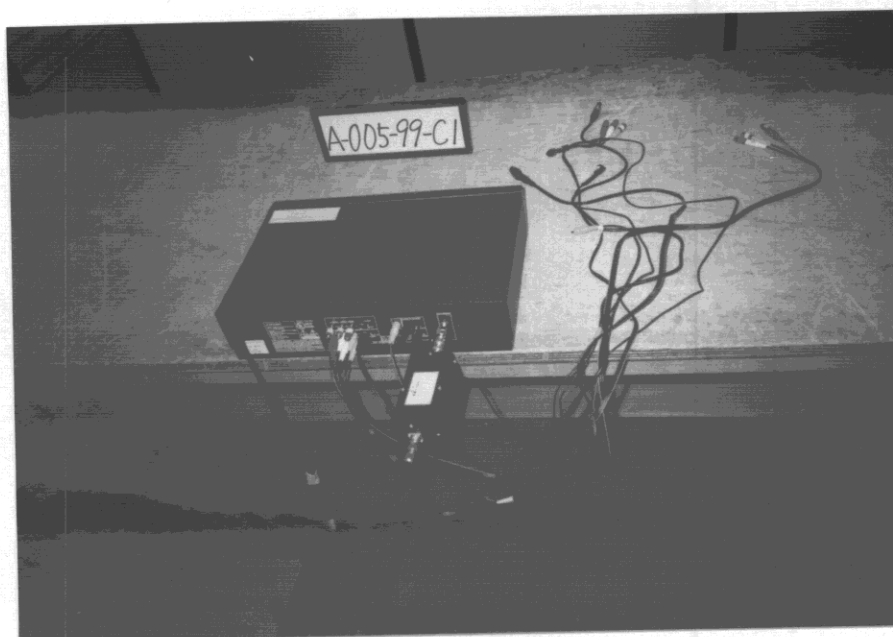


ENGINEERING TEST REPORT

3. AC POWER LINE CONDUCTED EMISSION MEASUREMENT

3.1 Photographs of EUT System Configuration

REAR VIEW



ENGINEERING TEST REPORT

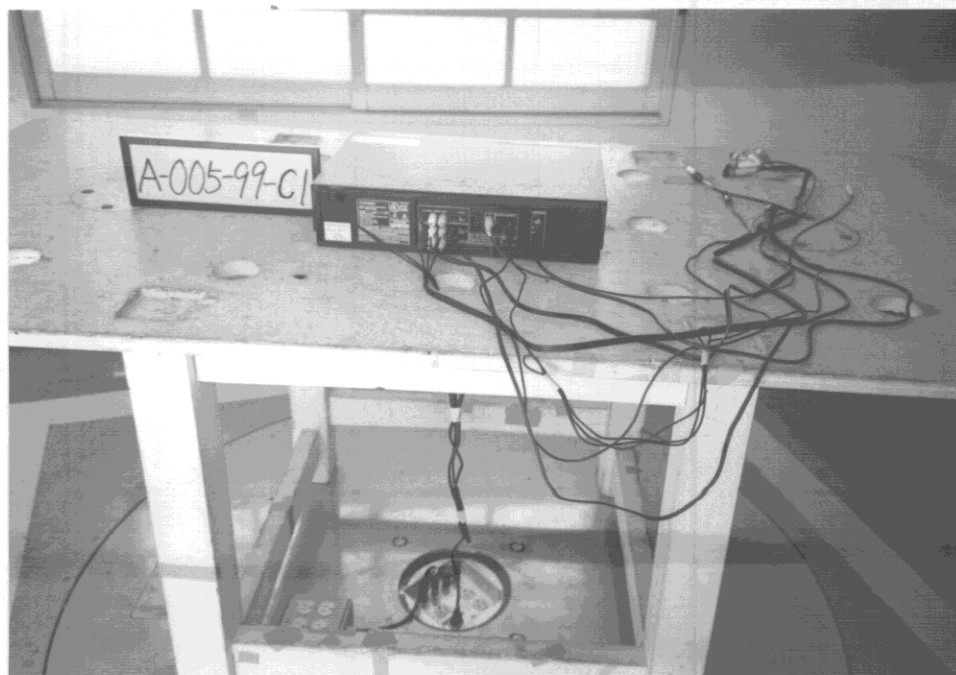
4. RADIATED EMISSION MEASUREMENT

4.1 Photographs of EUT System Configuration

FRONT VIEW



REAR VIEW



ENGINEERING TEST REPORT

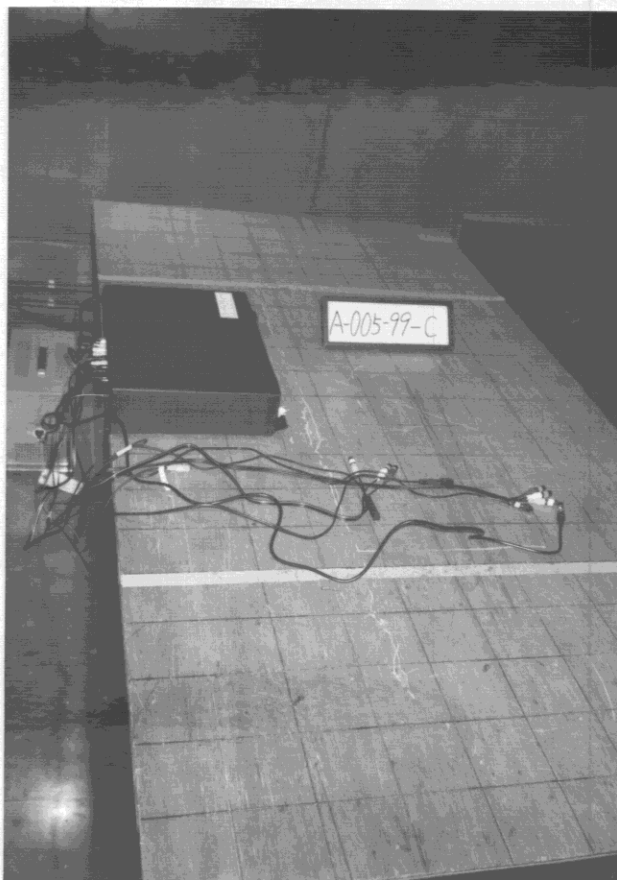
3. AC POWER LINE CONDUCTED EMISSION MEASUREMENT

3.1 Photographs of EUT System Configuration

a. Playback Mode



FRONT VIEW



SIDE VIEW

ENGINEERING TEST REPORT

- Continued -

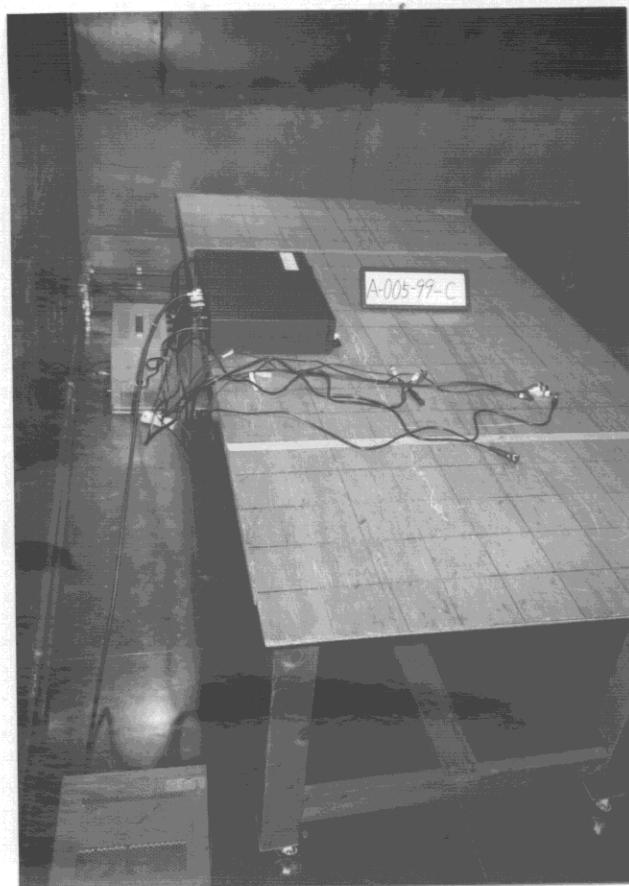
b. Record mode (1V VITS Signal Input)

c. Record mode (5V VITS Signal Input)



FRONT VIEW

SIDE VIEW



ENGINEERING TEST REPORT

- Continued -

- d. Record mode (1V VITS Signal Input)
- e. Record mode (5V VITS Signal Input)

FRONT VIEW



SIDE VIEW



ENGINEERING TEST REPORT

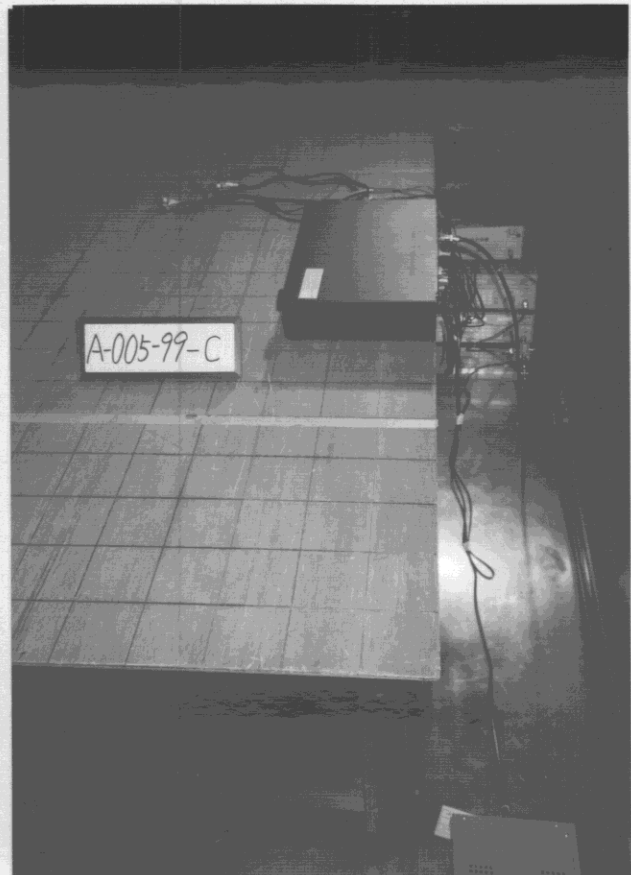
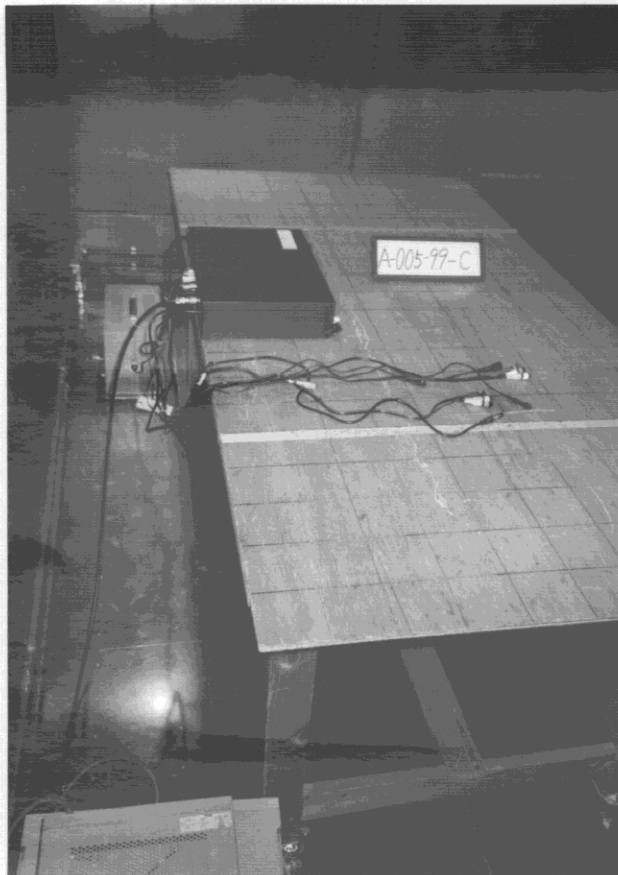
- Continued -

- f. Record mode (0 dBmV NTSC TV Signal Input)
- g. Record mode (25 dBmV NTSC TV Signal Input)



FRONT VIEW

SIDE VIEW

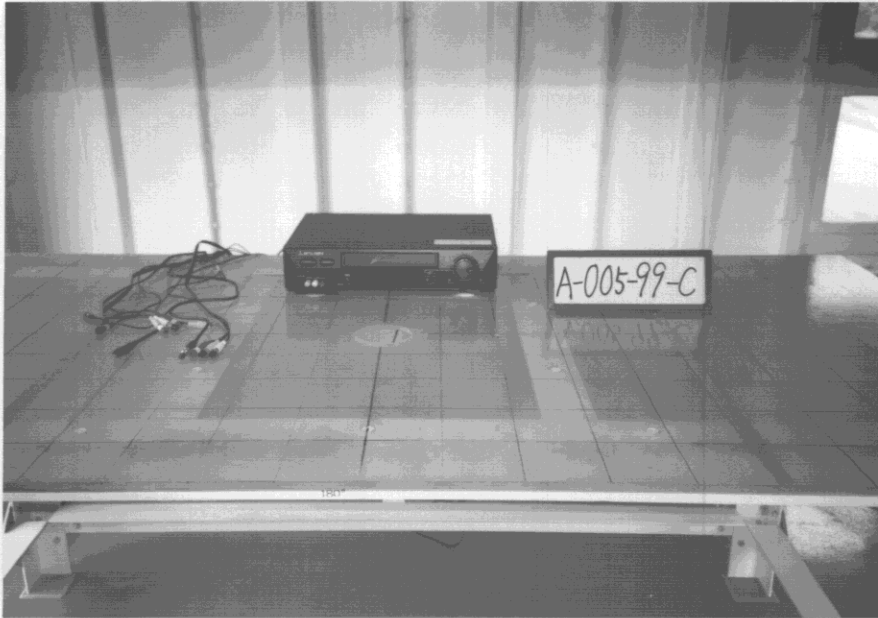


ENGINEERING TEST REPORT

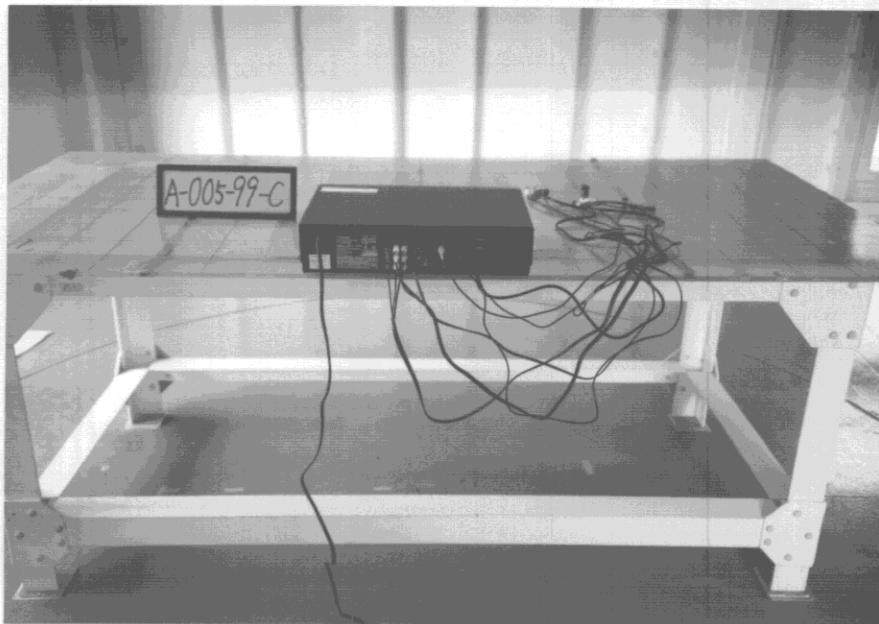
4. RADIATED EMISSION MEASUREMENT

4.1 Photographs of EUT System Configuration

a. Playback Mode



FRONT VIEW



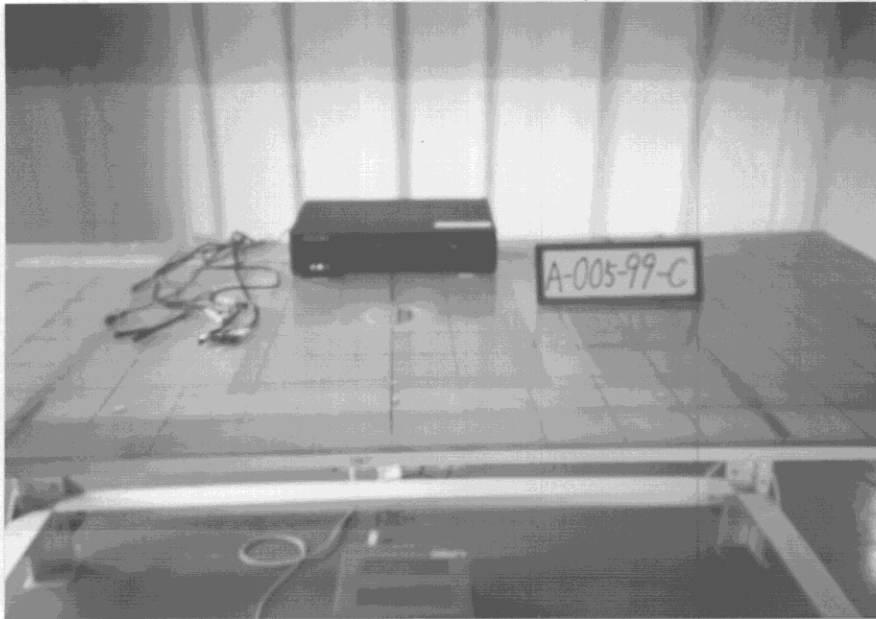
REAR VIEW

ENGINEERING TEST REPORT

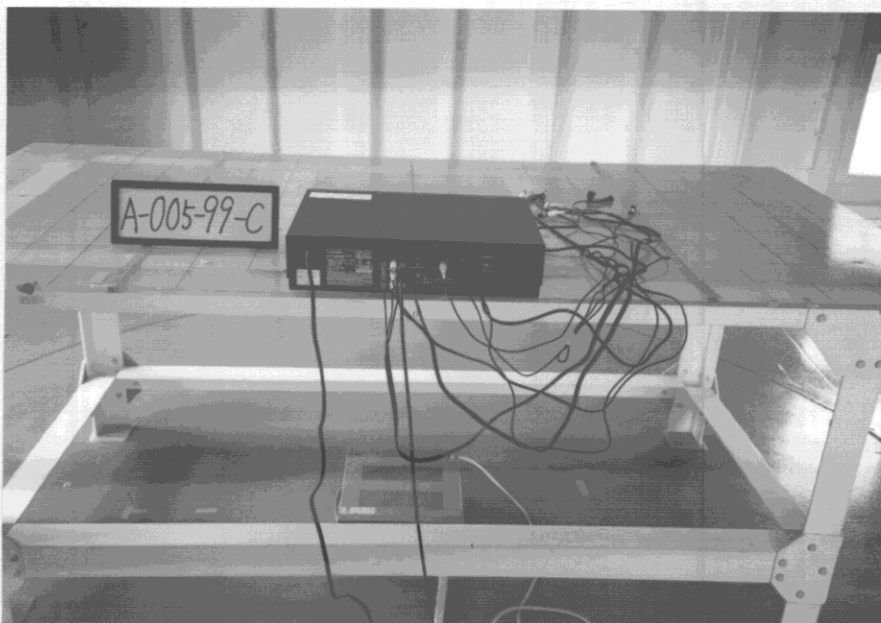
- Continued -

b. Record mode (1V VITS Signal Input)

c. Record mode (5V VITS Signal Input)



FRONT VIEW



REAR VIEW

ENGINEERING TEST REPORT

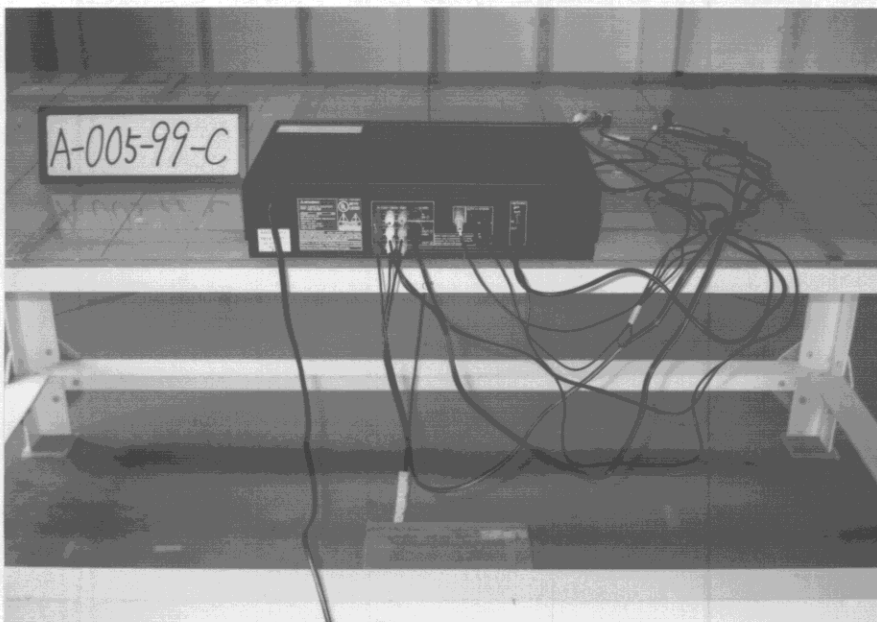
- Continued -

d. Record mode (1V VITS Signal Input)

e. Record mode (5V VITS Signal Input)



FRONT VIEW

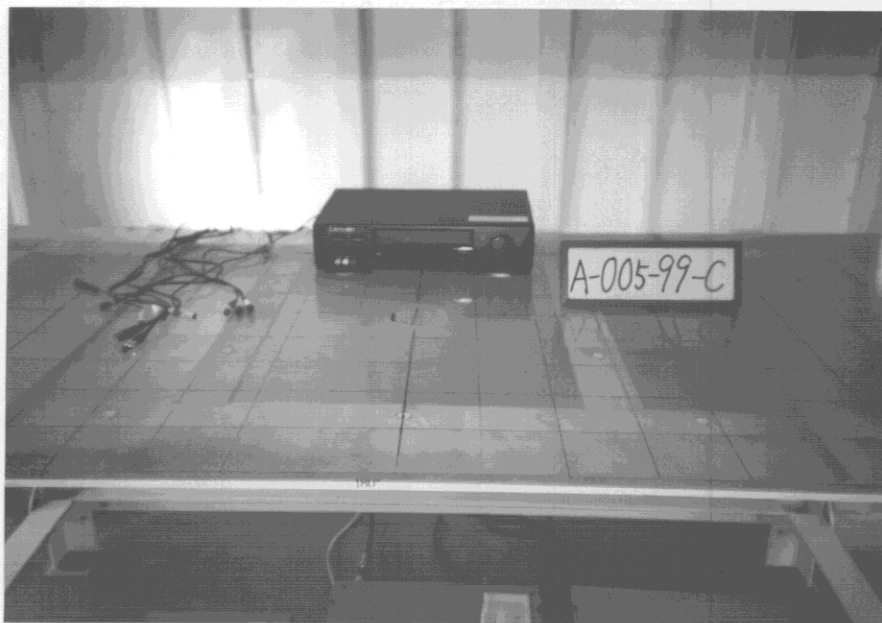


REAR VIEW

ENGINEERING TEST REPORT

- Continued -

- f. Record mode (0 dBmV NTSC TV Signal Input)
- g. Record mode (25 dBmV NTSC TV Signal Input)



FRONT VIEW



REAR VIEW

ENGINEERING TEST REPORT

5. Output Signal Level Measurement

5.1 Photographs of EUT System Configuration

a. Playback Mode



REAR VIEW

b. Record mode (1V VITS Signal Input)

c. Record mode (5V VITS Signal Input)



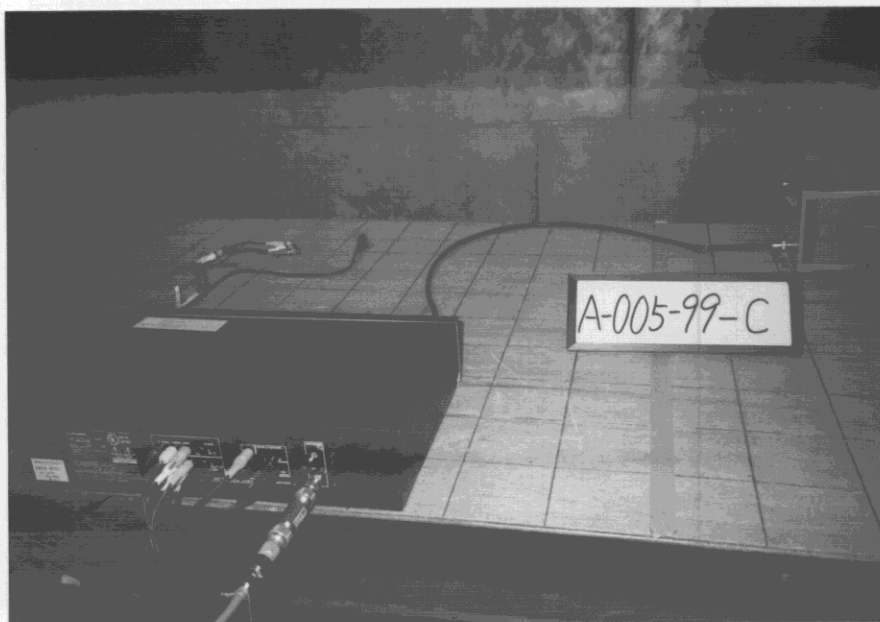
REAR VIEW

ENGINEERING TEST REPORT

- Continued -

d. Record mode (1V VITS Signal Input)

e. Record mode (5V VITS Signal Input)



REAR VIEW

f. Record mode (0 dBmV NTSC TV Signal Input)

g. Record mode (25 dBmV NTSC TV Signal Input)



REAR VIEW

ENGINEERING TEST REPORT**7. Transfer Switch Measurement****7.1 Photographs of EUT System Configuration****a. Playback Mode**

REAR VIEW

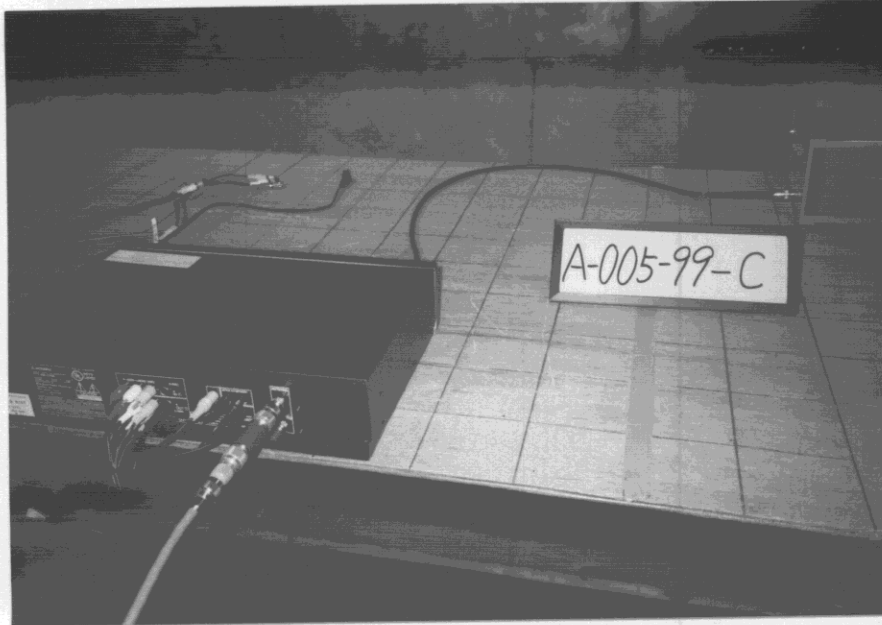
b. Record mode (1V VITS Signal Input)**c. Record mode (5V VITS Signal Input)**

REAR VIEW

ENGINEERING TEST REPORT

- Continued -

- d. Record mode (1V VITS Signal Input)
- e. Record mode (5V VITS Signal Input)



REAR VIEW