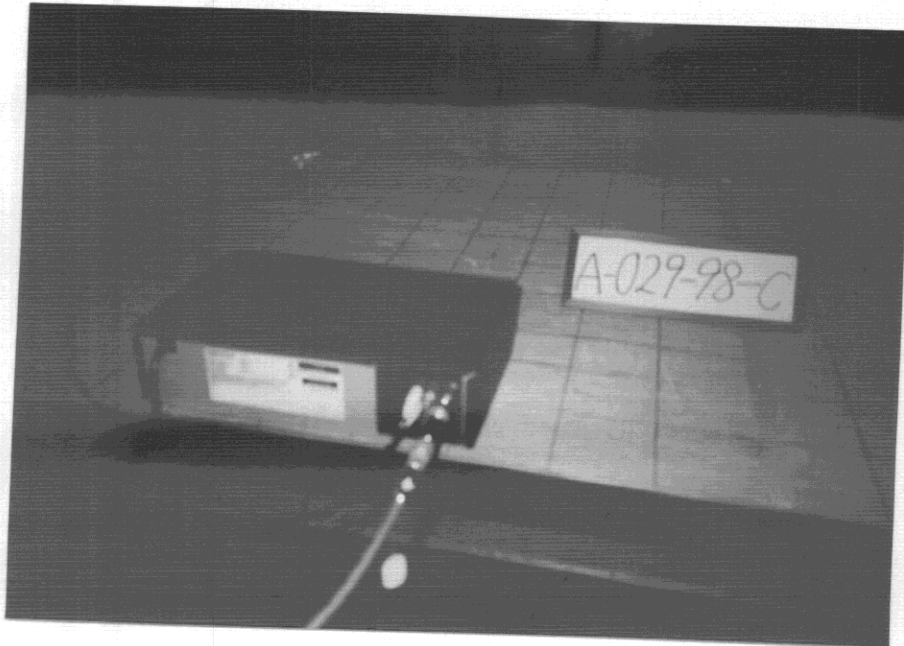


ENGINEERING TEST REPORT

7.4 Photographs of EUT System Configuration

REAR VIEW

① Playback mode



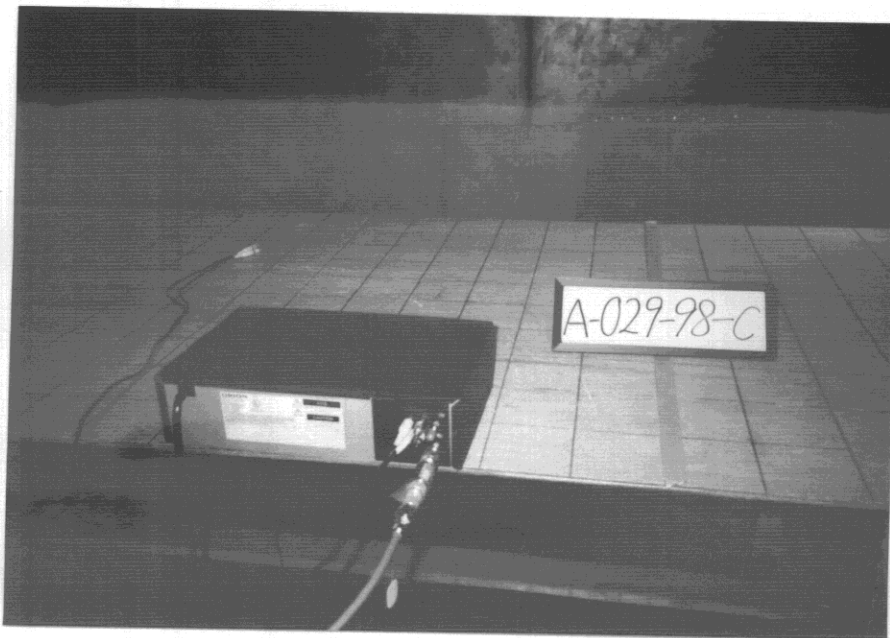
- ② Record mode (1V VITS Signal Input)
- ③ Record mode (5V VITS Signal Input)



ENGINEERING TEST REPORT

5.4 Photographs of EUT System Configuration

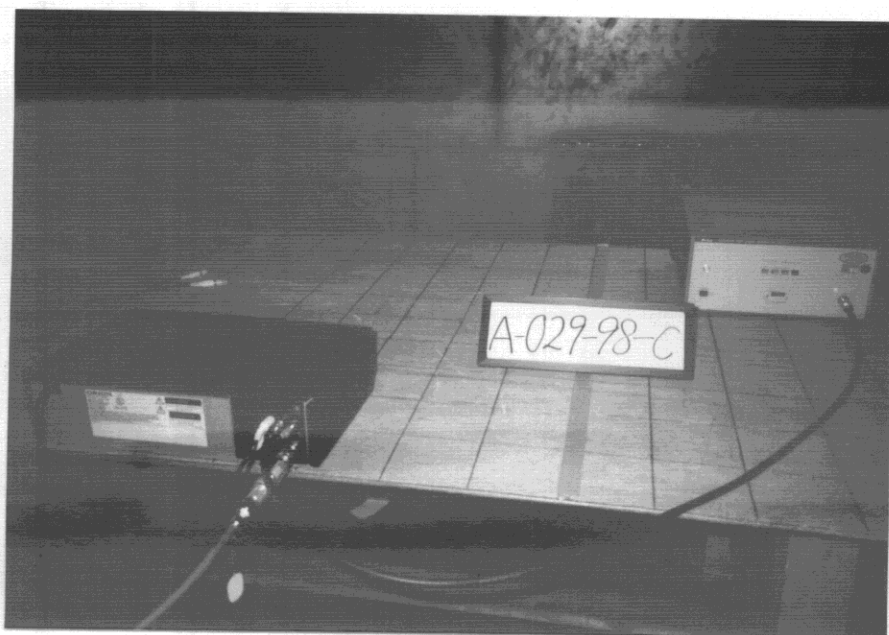
① Playback mode



REAR VIEW

② Record mode (1V VITS Signal Input)

③ Record mode (5V VITS Signal Input)



REAR VIEW

ENGINEERING TEST REPORT

- Continued -

- ④ Record mode (0 dBmV NTSC TV Signal Input)
- ⑤ Record mode (25 dBmV NTSC TV Signal Input)

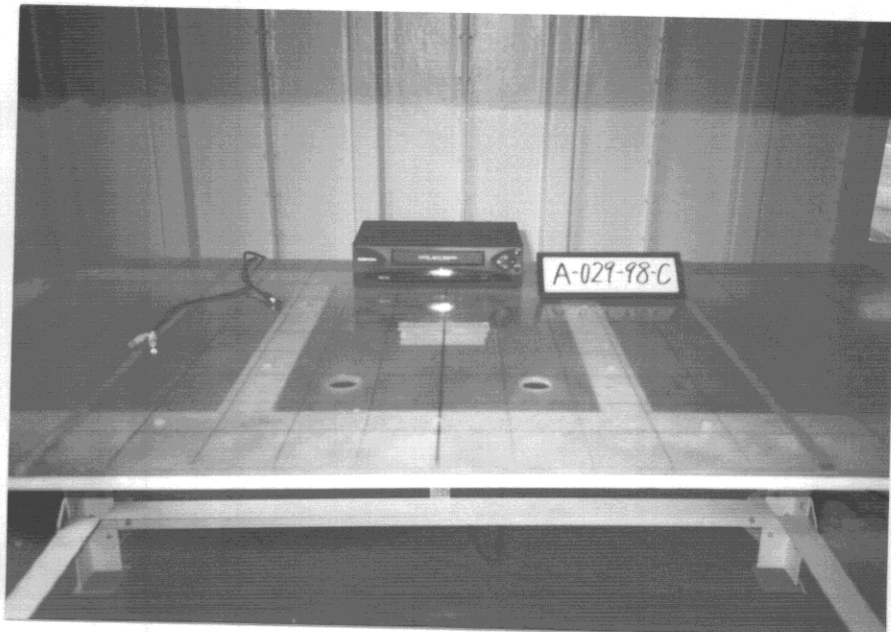


REAR VIEW

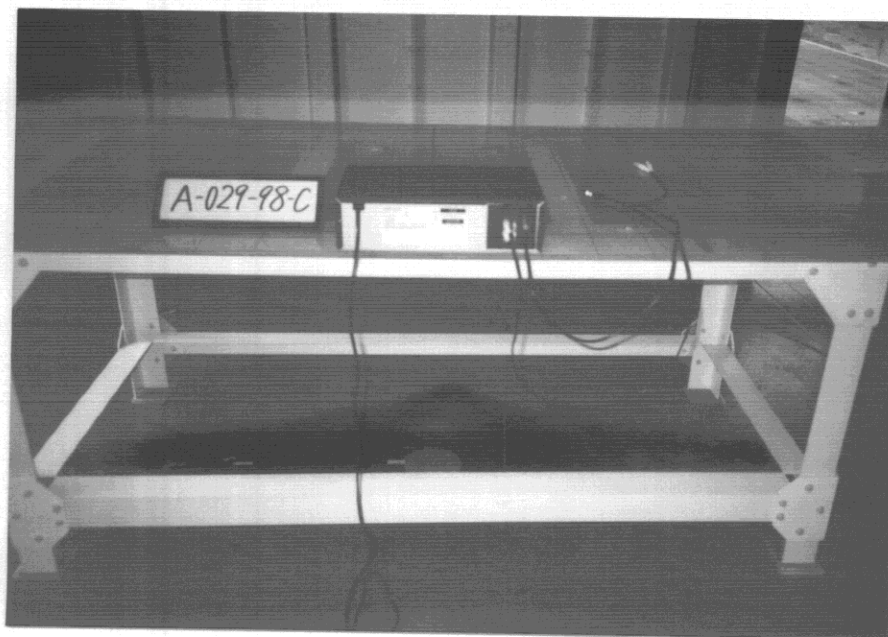
ENGINEERING TEST REPORT

4.4 Photographs of EUT System Configuration

① Playback Mode



FRONT VIEW

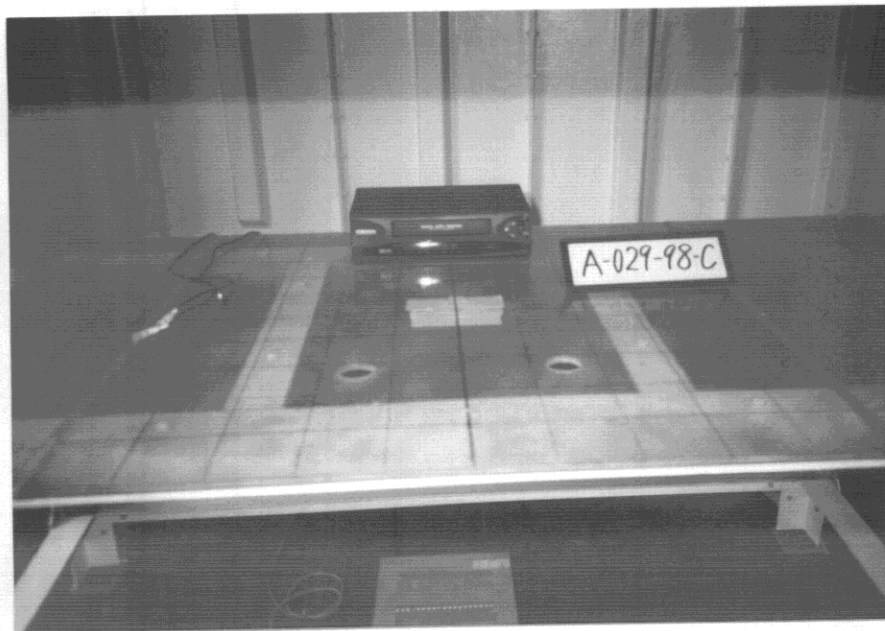


REAR VIEW

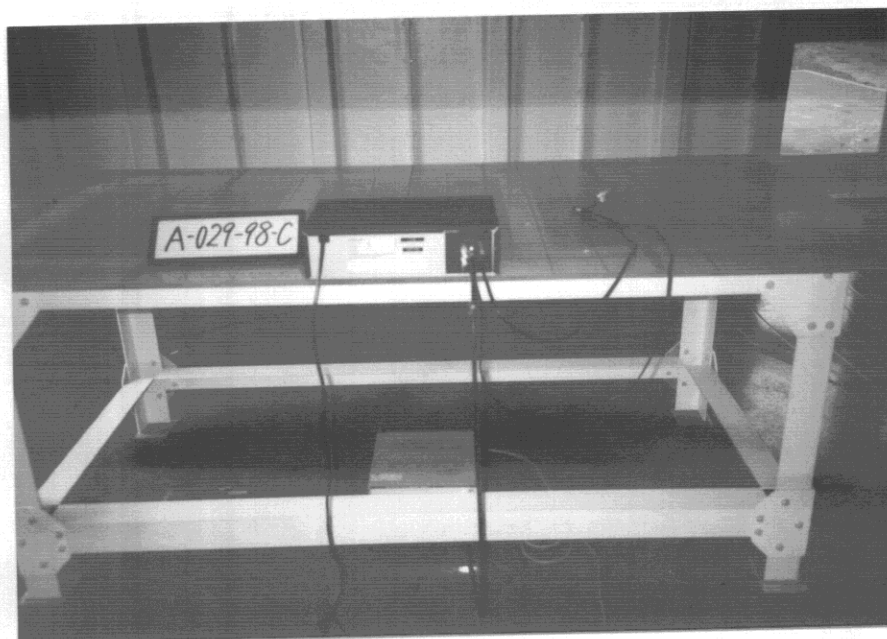
ENGINEERING TEST REPORT

- Continued -

- ② Record mode (1V VITS Signal Input)
- ③ Record mode (5V VITS Signal Input)



FRONT VIEW

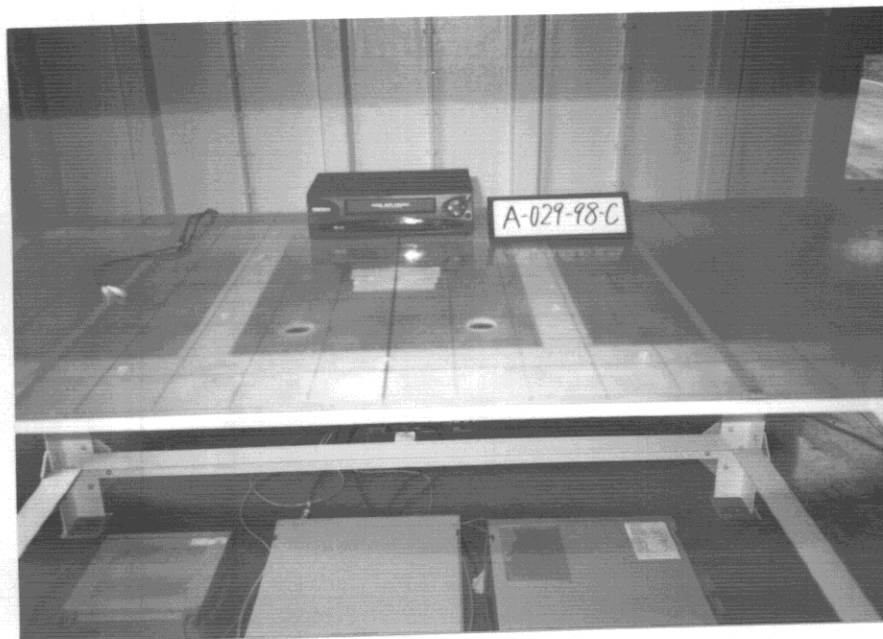


REAR VIEW

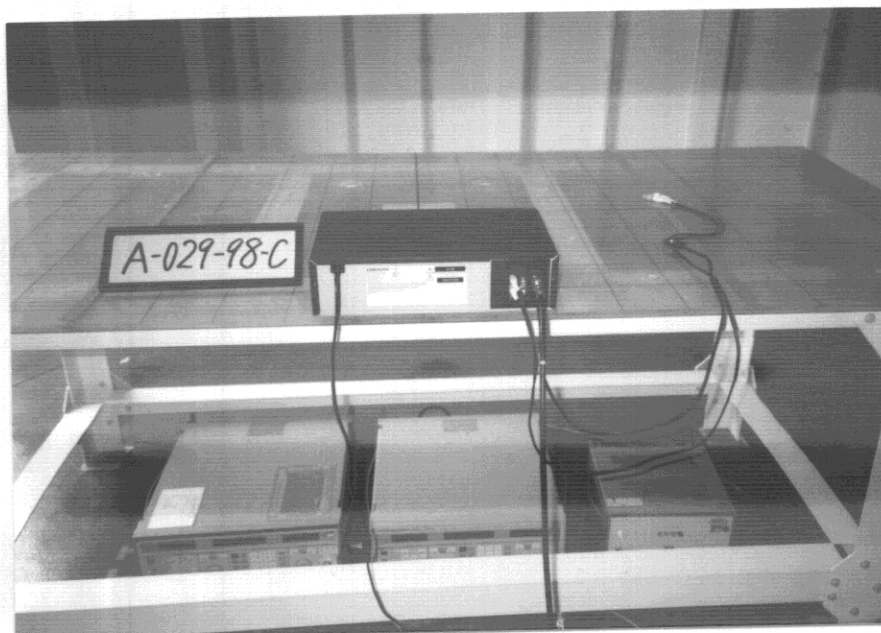
ENGINEERING TEST REPORT

- Continued -

- ④ Record mode (0 dBmV NTSC TV Signal Input)
- ⑤ Record mode (25 dBmV NTSC TV Signal Input)



FRONT VIEW



REAR VIEW

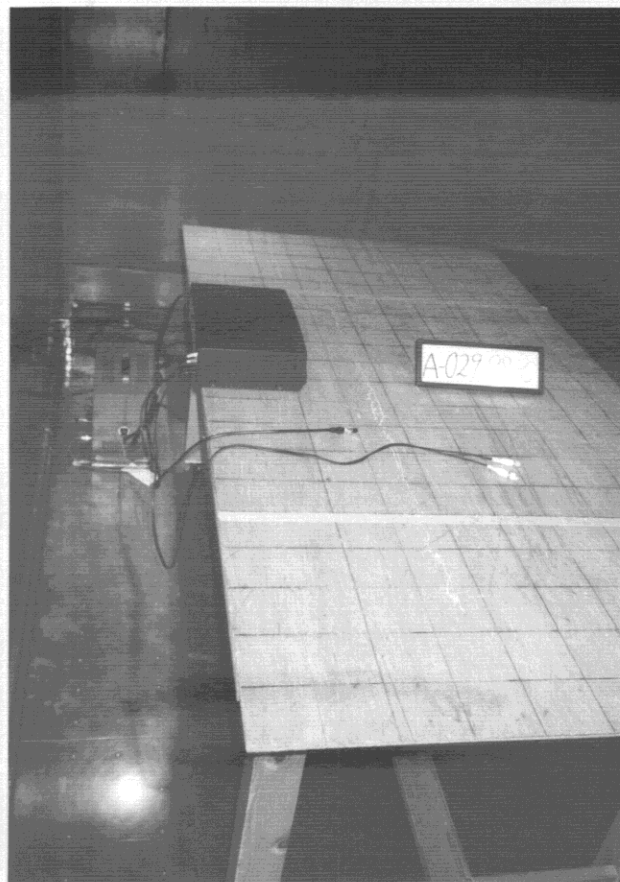
ENGINEERING TEST REPORT

3.4 Photographs of EUT System Configuration

① Playback Mode



FRONT VIEW



SIDE VIEW

ENGINEERING TEST REPORT

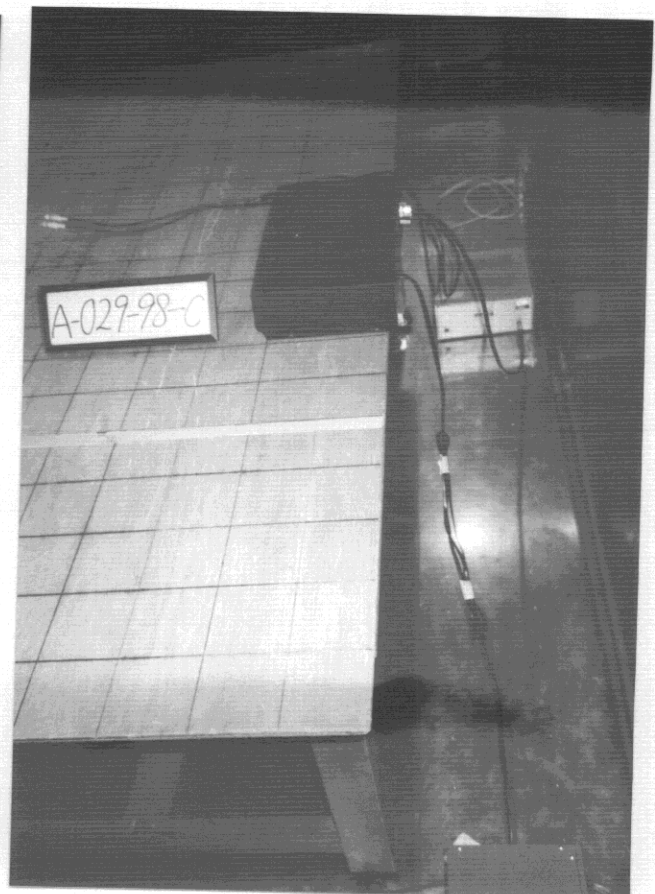
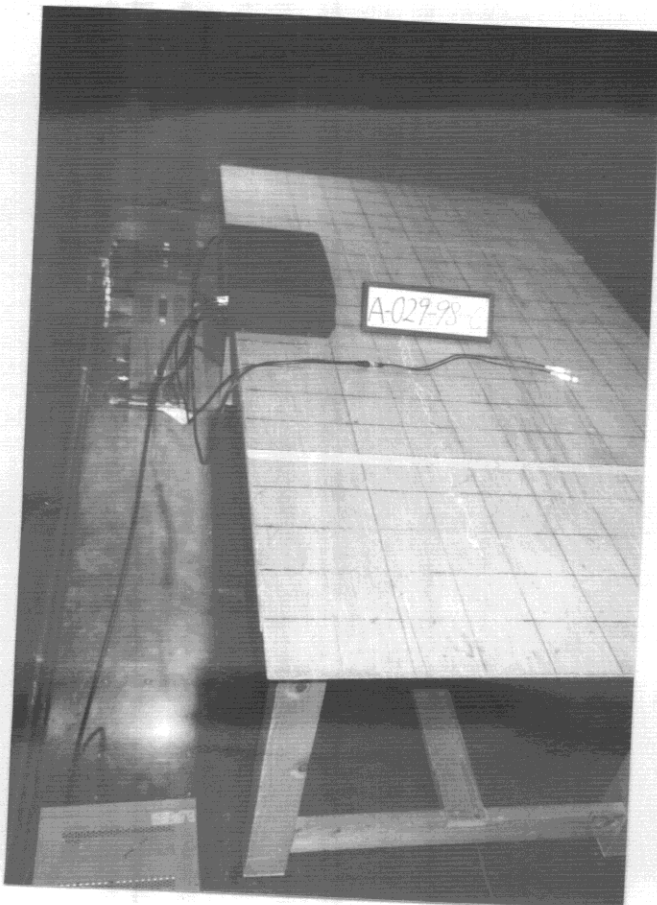
- Continued -

- ② Record mode (1V VITS Signal Input)
- ③ Record mode (5V VITS Signal Input)



FRONT VIEW

SIDE VIEW



ENGINEERING TEST REPORT

- Continued -

- ④ Record mode (0 dBmV NTSC TV Signal Input)
- ⑤ Record mode (25 dBmV NTSC TV Signal Input)



FRONT VIEW

SIDE VIEW

