6. PHOTOGRAPHS

6.1. Photos of Conducted Measurement

Test Mode: EUT's Power with AC Adapter (AC 120V/60Hz)



FRONT VIEW OF CONDUCTED MEASUREMENT



BACK VIEW OF CONDUCTED MEASUREMENT

END 31 Indice Property of the Control of the Contro

Test Mode: EUT's Power with Notebook PC-- USB +5V (AC 120V/60Hz)

FRONT VIEW OF CONDUCTED MEASUREMENT

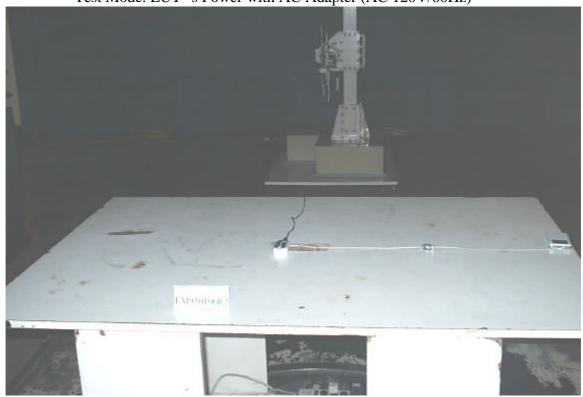


BACK VIEW OF CONDUCTED MEASUREMENT

6.2. Photos of Radiated Measurement at Semi-Anechoic Chamber

6.2.1. Frequency range 30MHz to 1000MHz

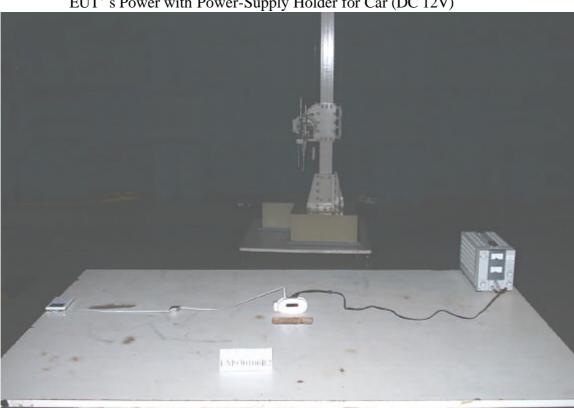
Test Mode: EUT's Power with AC Adapter (AC 120V/60Hz)



FRONT VIEW OF RADIATED MEASUREMENT

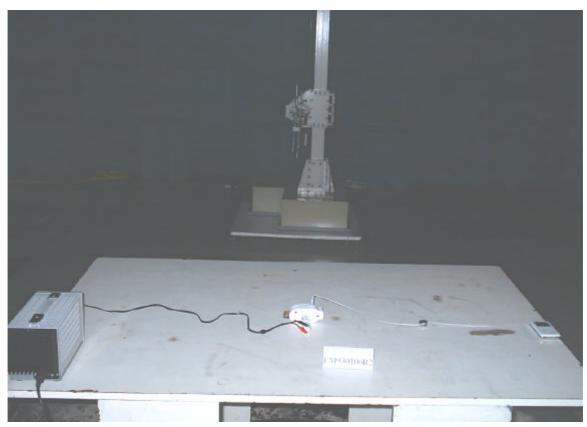


BACK VIEW OF RADIATED MEASUREMENT



EUT's Power with Power-Supply Holder for Car (DC 12V)



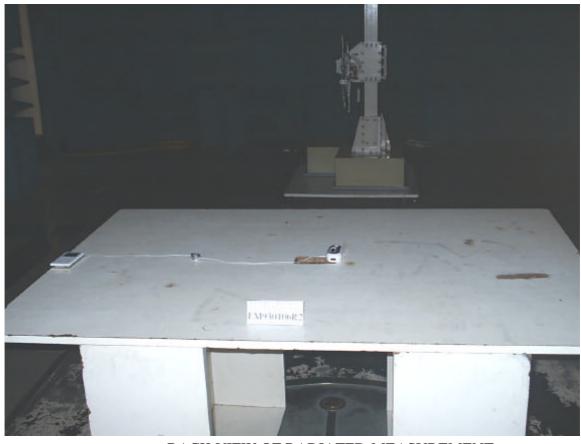


BACK VIEW OF RADIATED MEASUREMENT

EUT's Power with Battery (DC 3V)



FRONT VIEW OF RADIATED MEASUREMENT

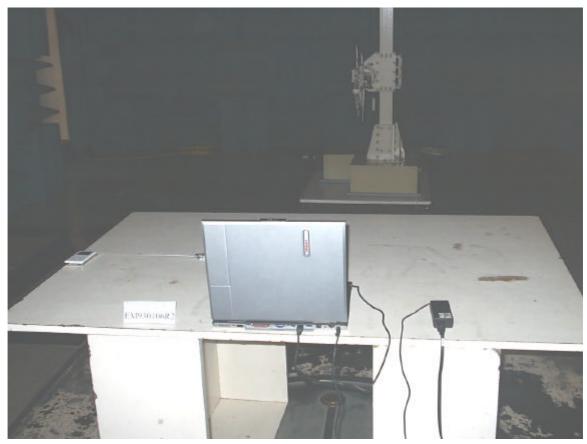


BACK VIEW OF RADIATED MEASUREMENT

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Test Mode: EUT's Power with Notebook PC-- USB +5V (AC 120V/60Hz)





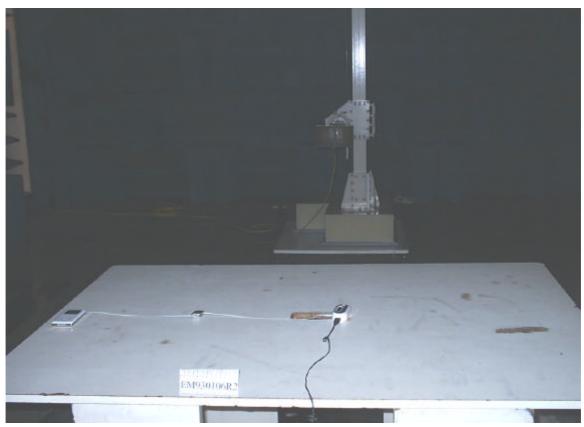
BACK VIEW OF RADIATED MEASUREMENT

6.2.2. Frequency range above 1GHz

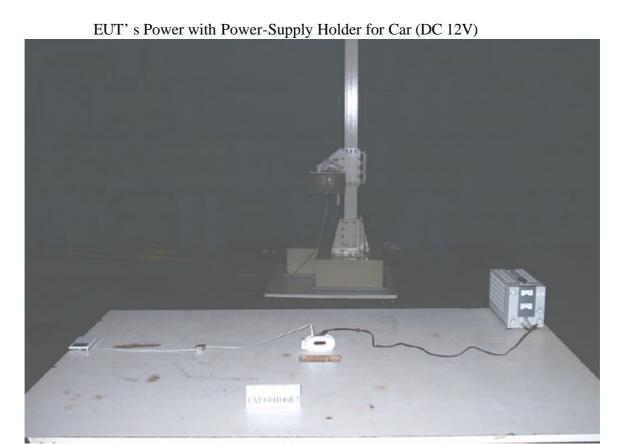
Test Mode: EUT's Power with AC Adapter (AC 120V/60Hz)



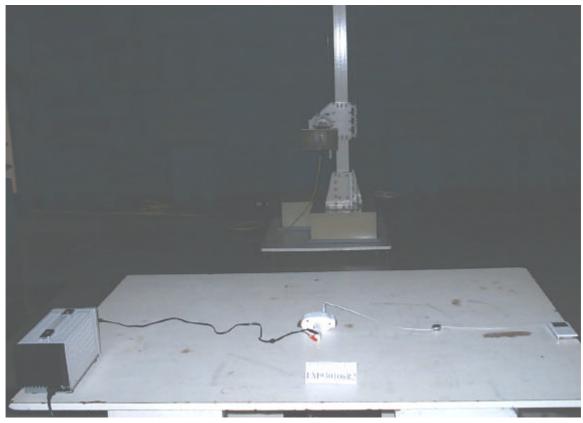
FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT





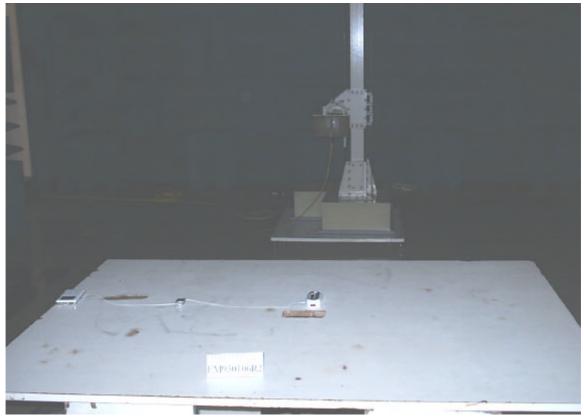


BACK VIEW OF RADIATED MEASUREMENT

EUT's Power with Battery (DC 3V)



FRONT VIEW OF RADIATED MEASUREMENT



BACK VIEW OF RADIATED MEASUREMENT

M930106R

Test Mode: EUT's Power with Notebook PC-- USB +5V (AC 120V/60Hz)





BACK VIEW OF RADIATED MEASUREMENT

6.3. Photos of Bandwidth Measurement

