5. PHOTOGRAPHS

5.1. Photos of Powerline Conducted Measurement

w/LG Philips LCD Panel
Test Mode：D-Sub Input (“H” Pattern)

Test Mode：D-Sub + RF Input (PIP Mode, “H” Pattern + “Color Bar” image)

FRONT VIEW OF CONDUCTED TEST

w/CPT LCD Panel
Test Mode：D-Sub Input (“H” Pattern)

Test Mode：D-Sub + RF Input (PIP Mode, “H” Pattern + “Color Bar” image)

FRONT VIEW OF CONDUCTED TEST

BACK VIEW OF CONDUCTED TEST

5.2. Photos of Radiated Measurement at Open Area Test Site

w/LG Philips LCD Panel
Test Mode：D-Sub Input (“H” Pattern)

Test Mode：D-Sub + RF Input (PIP Mode, “H” Pattern + “Color Bar” image)

FRONT VIEW OF RADIATED TEST

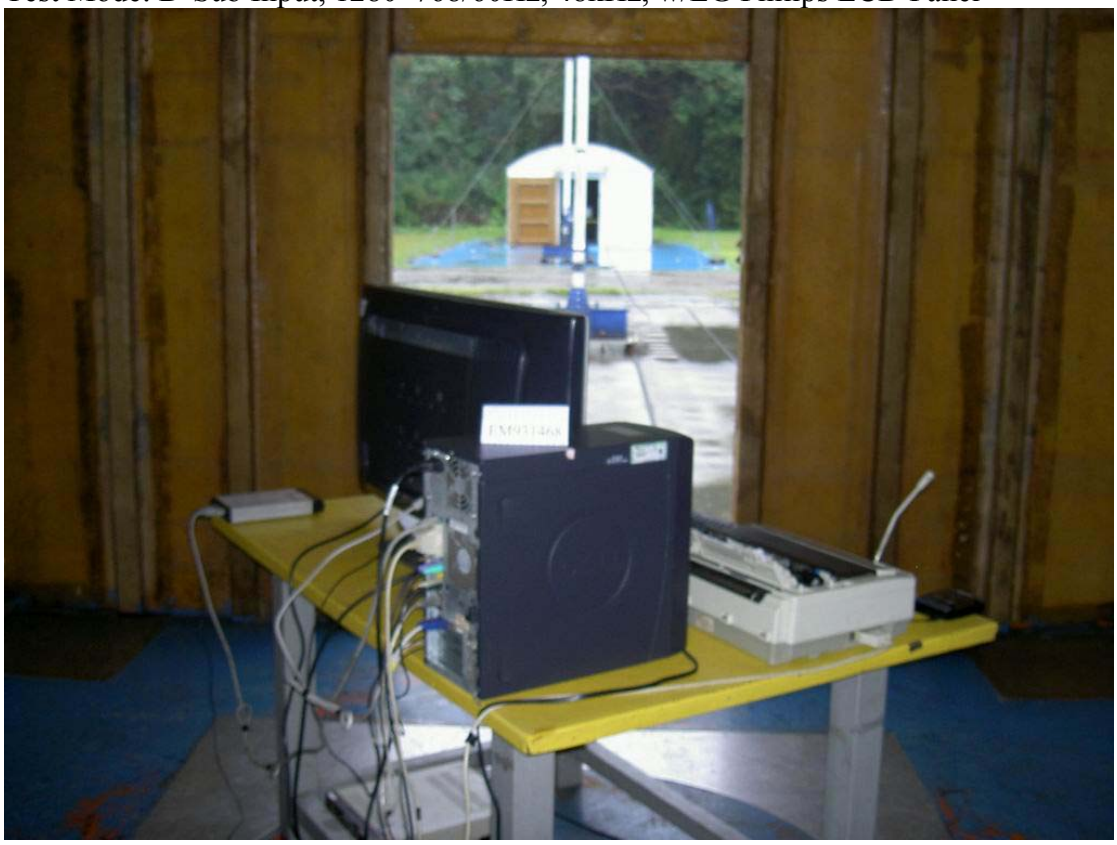
w/CPT LCD Panel
Test Mode：D-Sub Input (“H” Pattern)

Test Mode：D-Sub + RF Input (PIP Mode, “H” Pattern + “Color Bar” image)

FRONT VIEW OF RADIATED TEST

BACK VIEW OF RADIATED TEST

Test Mode: D-Sub Input, 1280*768/60Hz, 48kHz, w/LG Philips LCD Panel



SETUP WITH MAXIMUM DETECTED EMMISSION AT HORIZONTAL POLARIZATION

SETUP WITH MAXIMUM DETECTED EMMISSION AT VERTICAL POLARIZATION

Test Mode: D-Sub Input, 1280*768/60Hz, 48kHz, w/CPT LCD Panel

SETUP WITH MAXIMUM DETECTED EMMISSION AT HORIZONTAL POLARIZATION

SETUP WITH MAXIMUM DETECTED EMMISSION AT VERTICAL POLARIZATION