

SETUP PHOTOGRAPHS

This document contains 15 photographs

Photograph No.1
Peak output power measurement setup



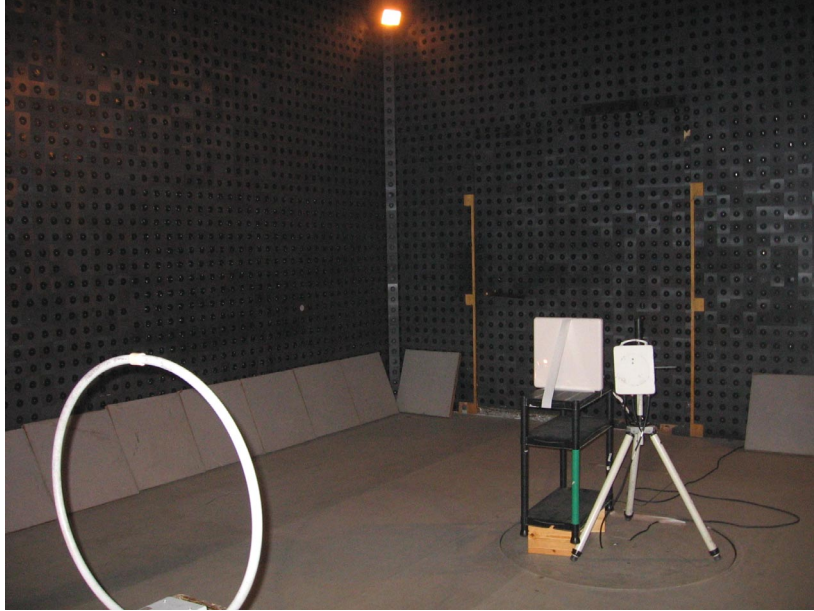
Photograph No.2
Peak excursion ratio and occupied bandwidth measurement setup



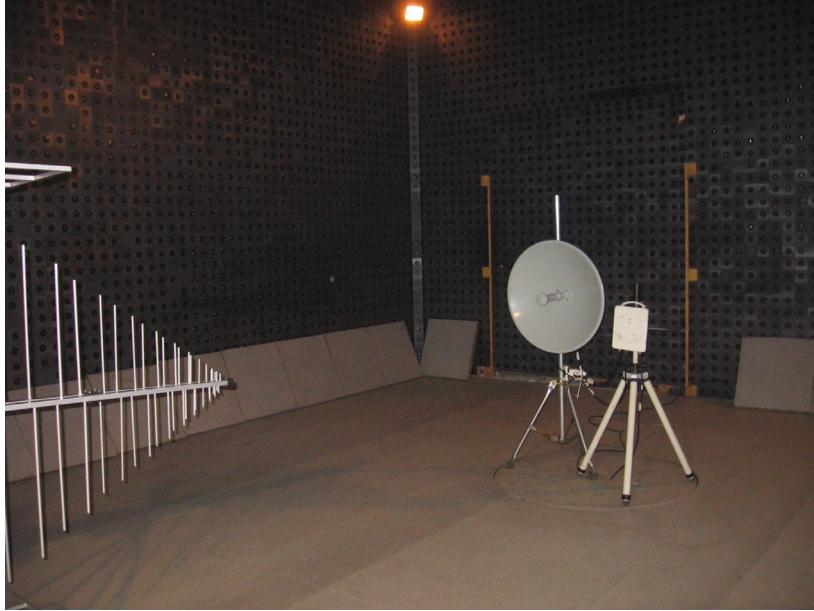
Photograph No.3
Radiated spurious emissions measurement setup below 30 MHz in the anechoic chamber,
EUT with dish antenna



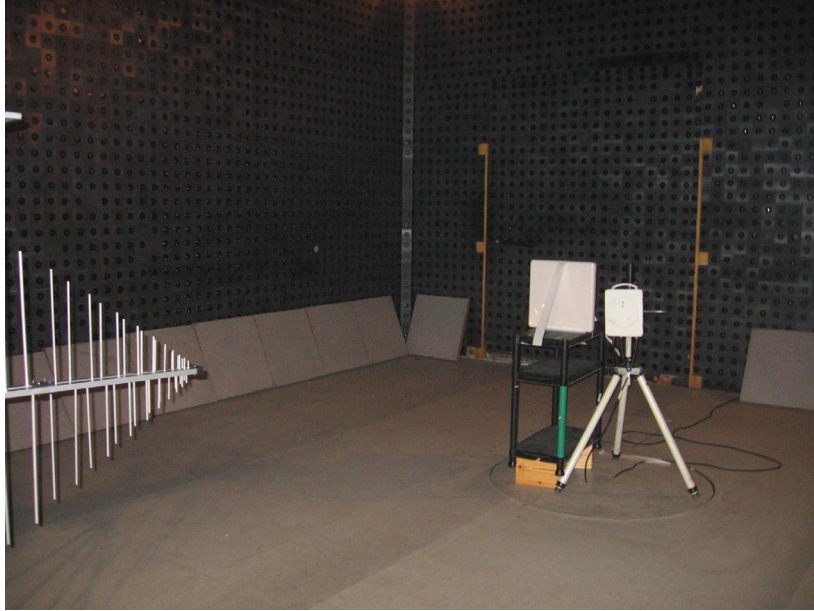
Photograph No.4
Radiated spurious emissions measurement setup below 30 MHz in the anechoic chamber,
EUT with flat antenna



Photograph No.5
Radiated spurious emissions measurement setup in 30-1000 MHz in the anechoic chamber, EUT with dish antenna



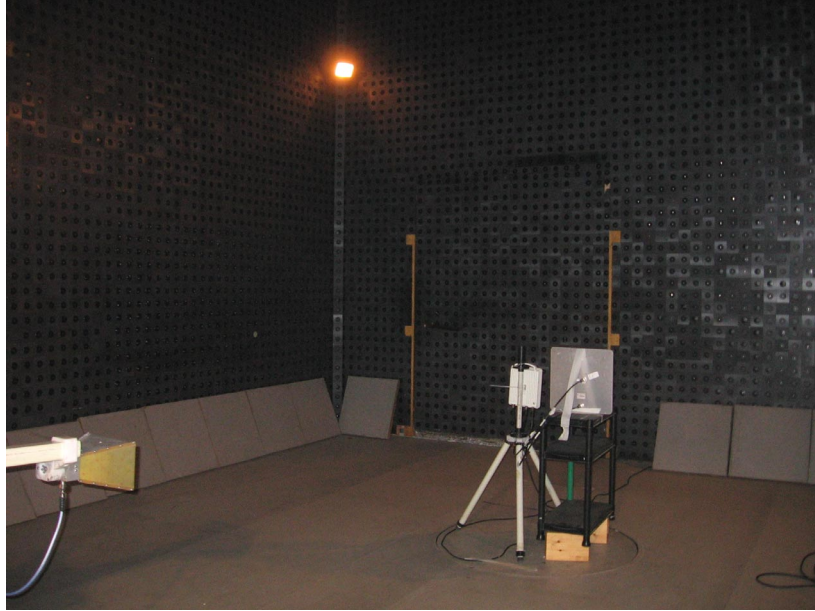
Photograph No.6
Radiated spurious emissions measurement setup in 30-1000 MHz in the anechoic chamber,
EUT with flat antenna



Photograph No.7
Radiated spurious emissions measurement setup in the anechoic chamber above 1000 MHz,
EUT with dish antenna



Photograph No.8
Radiated spurious emissions measurement setup in the anechoic chamber above 1000 MHz,
EUT with flat antenna



Photograph No.9
Radiated spurious emissions measurement setup at the OATS above 1000 MHz,
EUT with flat antenna



Photograph No.10
Radiated spurious emissions measurement setup at the OATS above 1000 MHz,
EUT with flat antenna



Photograph No.11
Radiated spurious emissions measurement setup at the OATS above 1000 MHz,
EUT with dish antenna



Photograph No.12
Radiated spurious emissions measurement setup at the OATS above 1000 MHz,
EUT with dish antenna



Photograph No.13
Frequency stability measurement setup



Photograph No.14
Frequency stability measurement setup



Photograph No.15
Conducted emission on power lines measurement setup

