

SETUP PHOTOGRAPHS

This document contains 7 photographs

Photograph No.1
Spurious emissions field strength measurement setup in the anechoic chamber
below 30 MHz



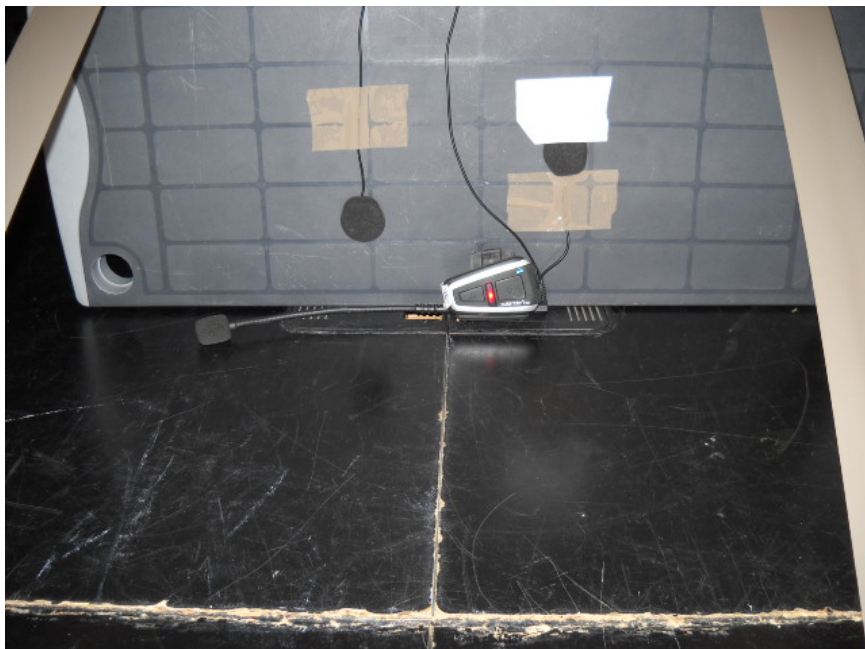
Photograph No.2
Spurious emissions field strength measurement setup in the anechoic chamber
in 30 - 1000 MHz



Photograph No.3
Carrier and spurious emissions field strength measurement setup in the anechoic chamber



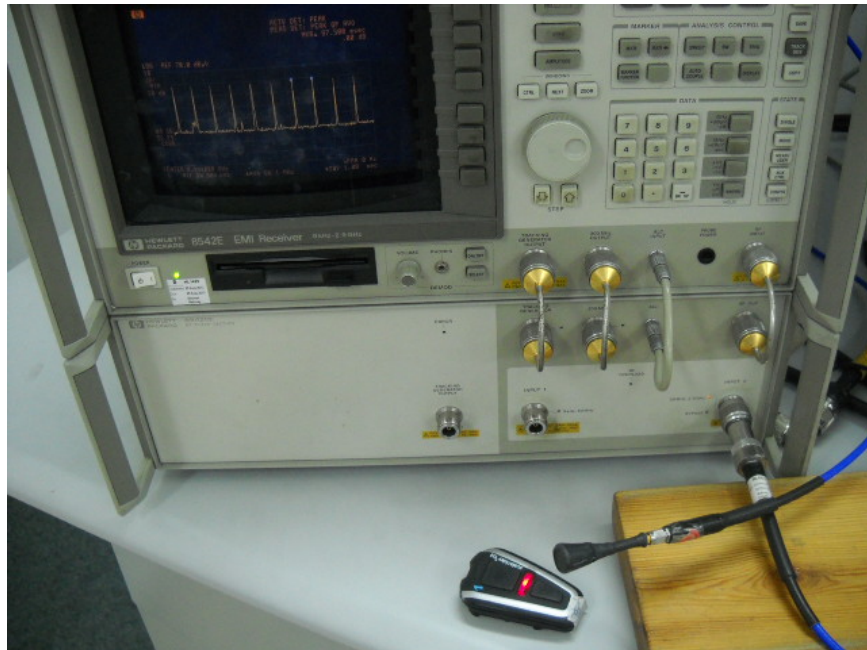
Photograph No.4
Spurious emissions field strength measurement setup in the anechoic chamber
close view



Photograph No.5
Spurious emissions field strength measurement setup at the OATS



Photograph No.6
Occupied bandwidth, carrier frequency separation, number of hopping frequencies,
average time of occupancy measurement setup



Photograph No.7
Occupied bandwidth and band edge emissions with DQPSK modulation
measurement setup

