SETUP PHOTOGRAPHS  This document contains 16 photographs	

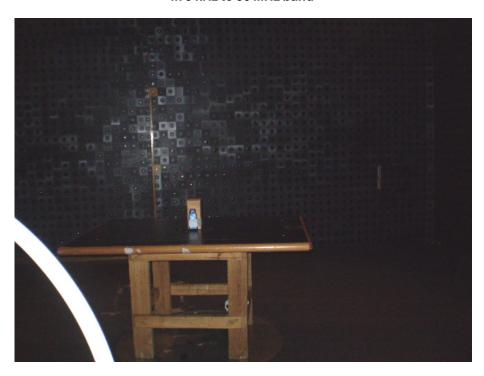
Photograph No.1
Occupied bandwidth measurement setup for RC0100200 controller



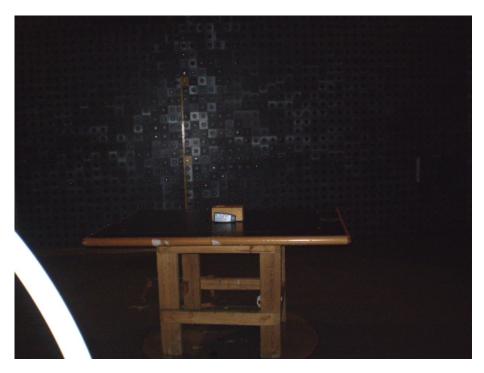
Photograph No.2 Occupied bandwidth measurement setup for RC0100100 controller



Photograph No.3
Spurious radiated emissions measurement setup in the anechoic chamber in 9 kHz to 30 MHz band



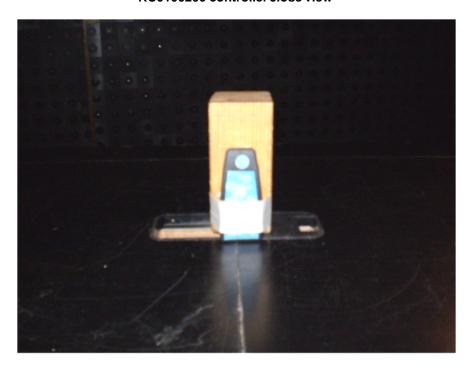
Photograph No.4
Spurious radiated emissions measurement setup in the anechoic chamber in 9 kHz to 30 MHz band



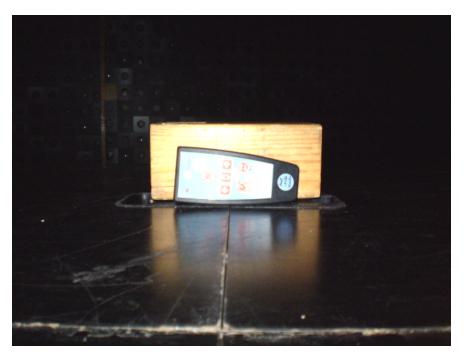
## Photograph No.5 Radiated emissions measurement setup in the anechoic chamber in 30 MHz to 1000 MHz band



Photograph No.6
Radiated emissions measurement setup in the anechoic chamber
RC0100200 controller close view



Photograph No.7
Radiated emissions measurement setup in the anechoic chamber RC0100100 controller close view



Photograph No.8
Spurious radiated emissions measurement setup in the anechoic chamber with double ridged guide antenna

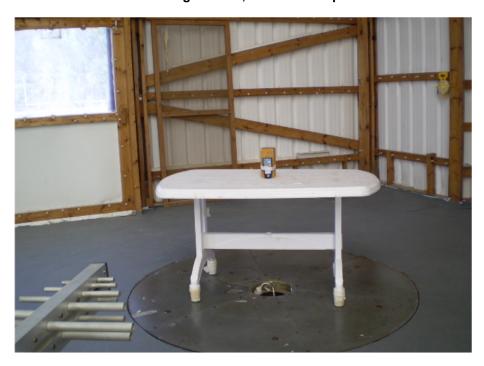


Photograph No.9
Spurious radiated emissions measurement setup in the anechoic chamber with double ridged guide antenna



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Photograph No.10
Radiated emission field strength measurement setup at the OATS with biconilog antenna, EUT in X-axis position



Photograph No.11
Spurious emission field strength measurement setup at the OATS with biconilog antenna, EUT in X-axis position



Photograph No.12
Radiated emission field strength measurement setup at the OATS with biconilog antenna, EUT in Y-axis position



Photograph No.13
Radiated emission field strength measurement setup at the OATS with biconilog antenna, EUT in Z-axis position



Photograph No.14
Spurious emission field strength measurement setup at the OATS with double ridged guideantenna, EUT in X-axis position



Photograph No.15
Spurious emission field strength measurement setup at the OATS with double ridged guideantenna, EUT in Y-axis position



Photograph No.16
Spurious emission field strength measurement setup at the OATS with double ridged guideantenna, EUT in Z-axis position

Date: October 2007

