

ANNEX 1 - TEST SETUP PHOTOS

Power Line Conducted Emissions Test Configuration 1: EUT with Test Jig Board



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VideoComm Technologies
MSR Radio Module, Model MSR-RTWAVE
FCC ID: SU5-MSR-RTWAVE

ANNEX 1 - TEST SETUP PHOTOS

**Power Line Conducted Emissions
Test Configuration 2: EUT on Server (Master) and as Client (Slave) with Amplifier
(Test Conducted on Power Source of the Test Jig Boards and Amplifier)**



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Power Line Conducted Emissions
Test Configuration 2: EUT on Server (Master) and as Client (Slave) with Amplifier
(Test Conducted on Power Source of the Test Jig Boards and Amplifier)



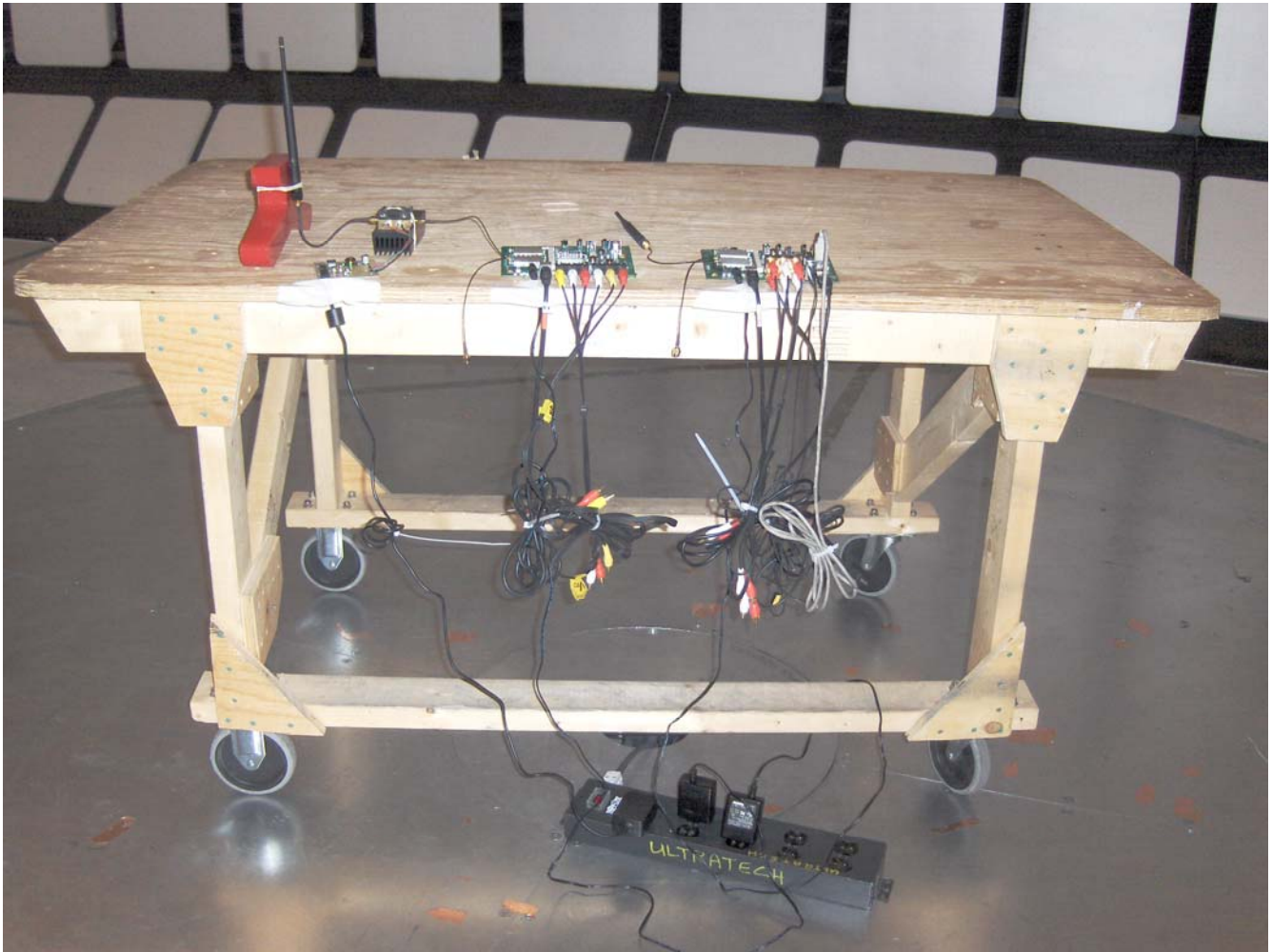
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m (Digital Apparatus)



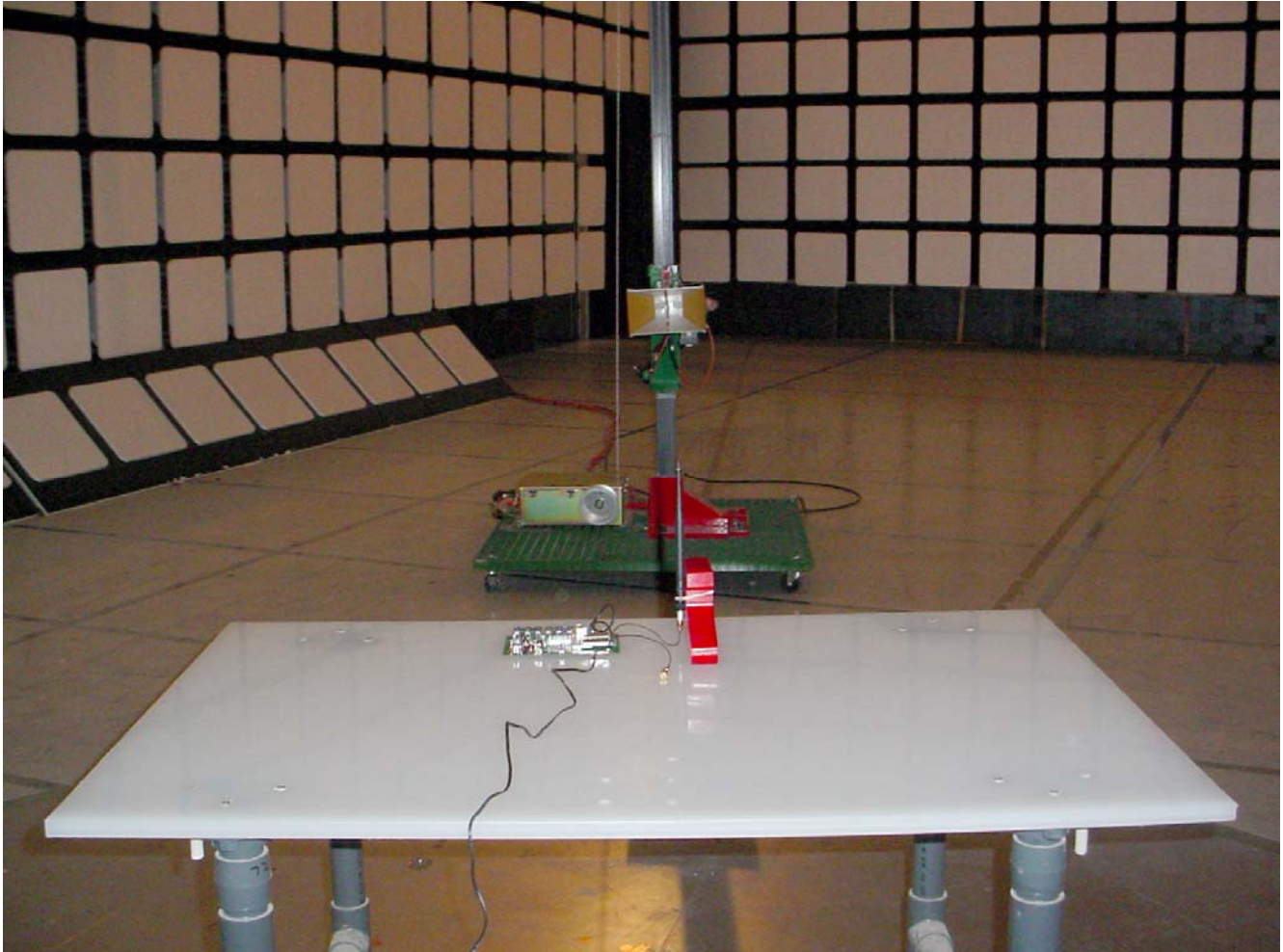
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m (Digital Apparatus)



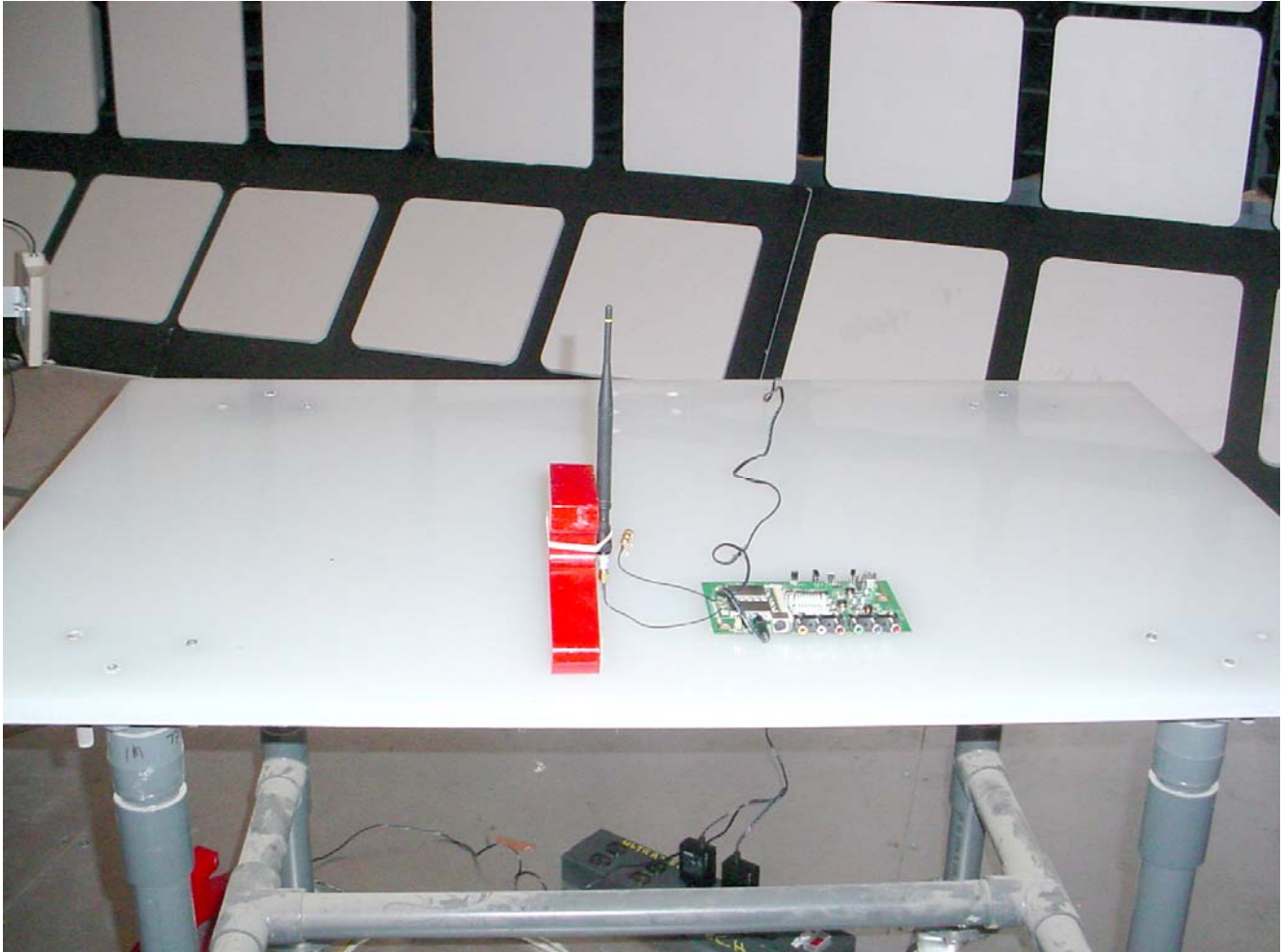
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested 3 dBi Rubber Ducky Antenna (Model RT-L2R2403)
EUT Orientation: Orthogonal Position 1



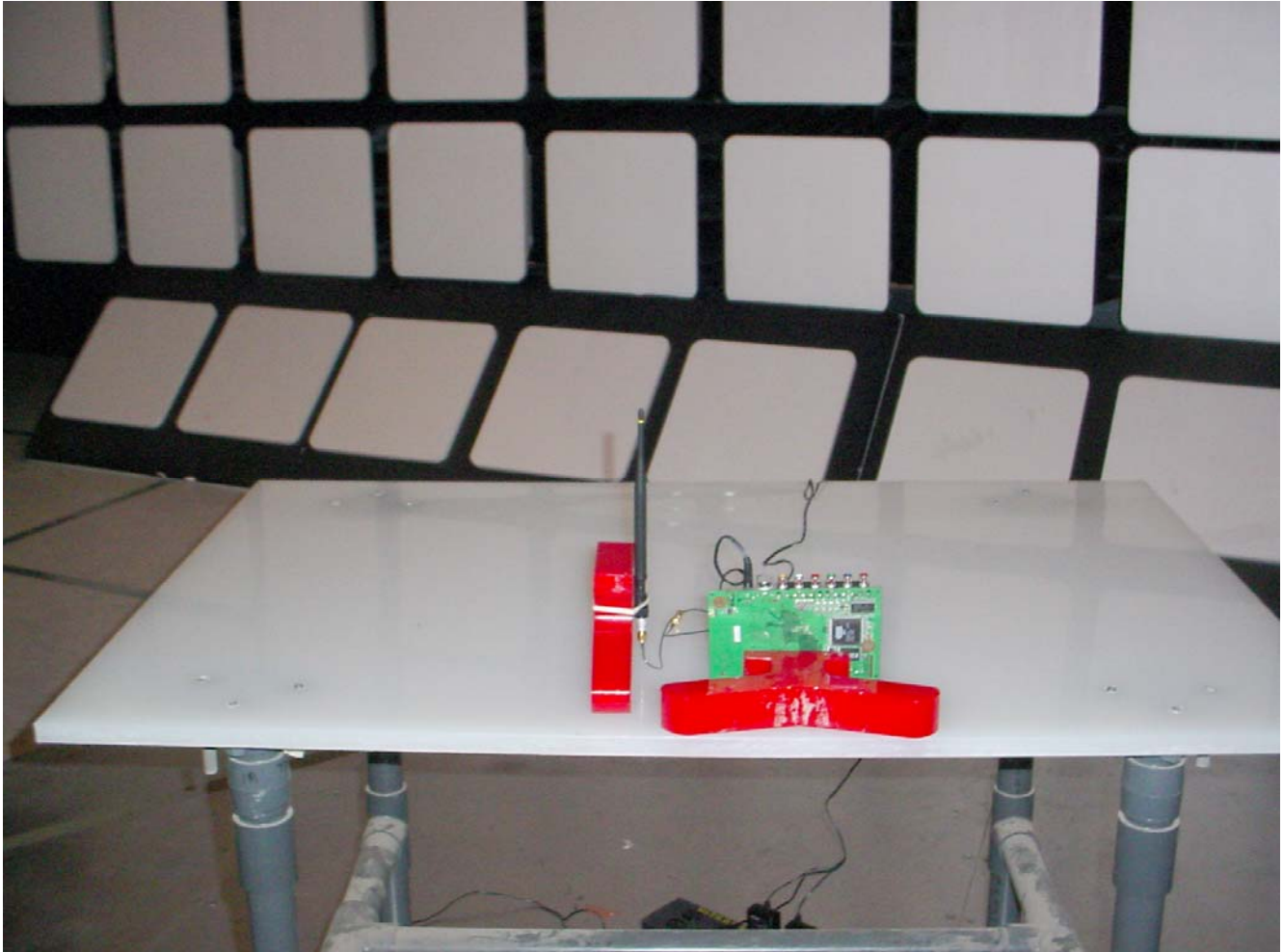
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested 3 dBi Rubber Ducky Antenna (Model RT-L2R2403)
EUT Orientation: Orthogonal Position 2



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested 3 dBi Rubber Ducky Antenna (Model RT-L2R2403)
EUT Orientation: Orthogonal Position 3



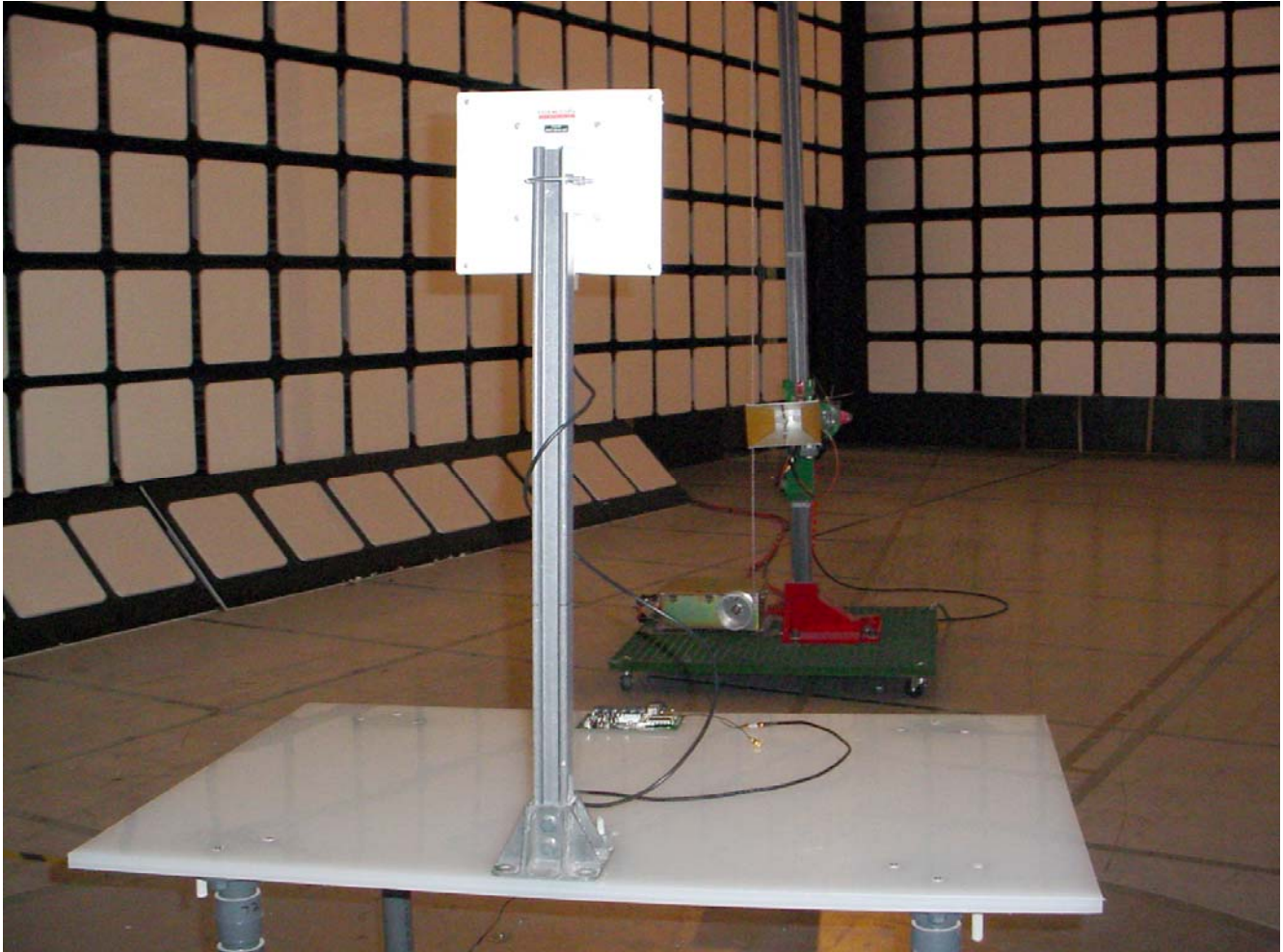
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Radiated Emissions @ 3 m
EUT tested 3 dBi Rubber Ducky Antenna (Model RT-L2R2403)
EUT Orientation: Orthogonal Position 3



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with 15 dBi Panel Antenna (Model RT-WR2L245)
EUT Orientation: Orthogonal Position 1



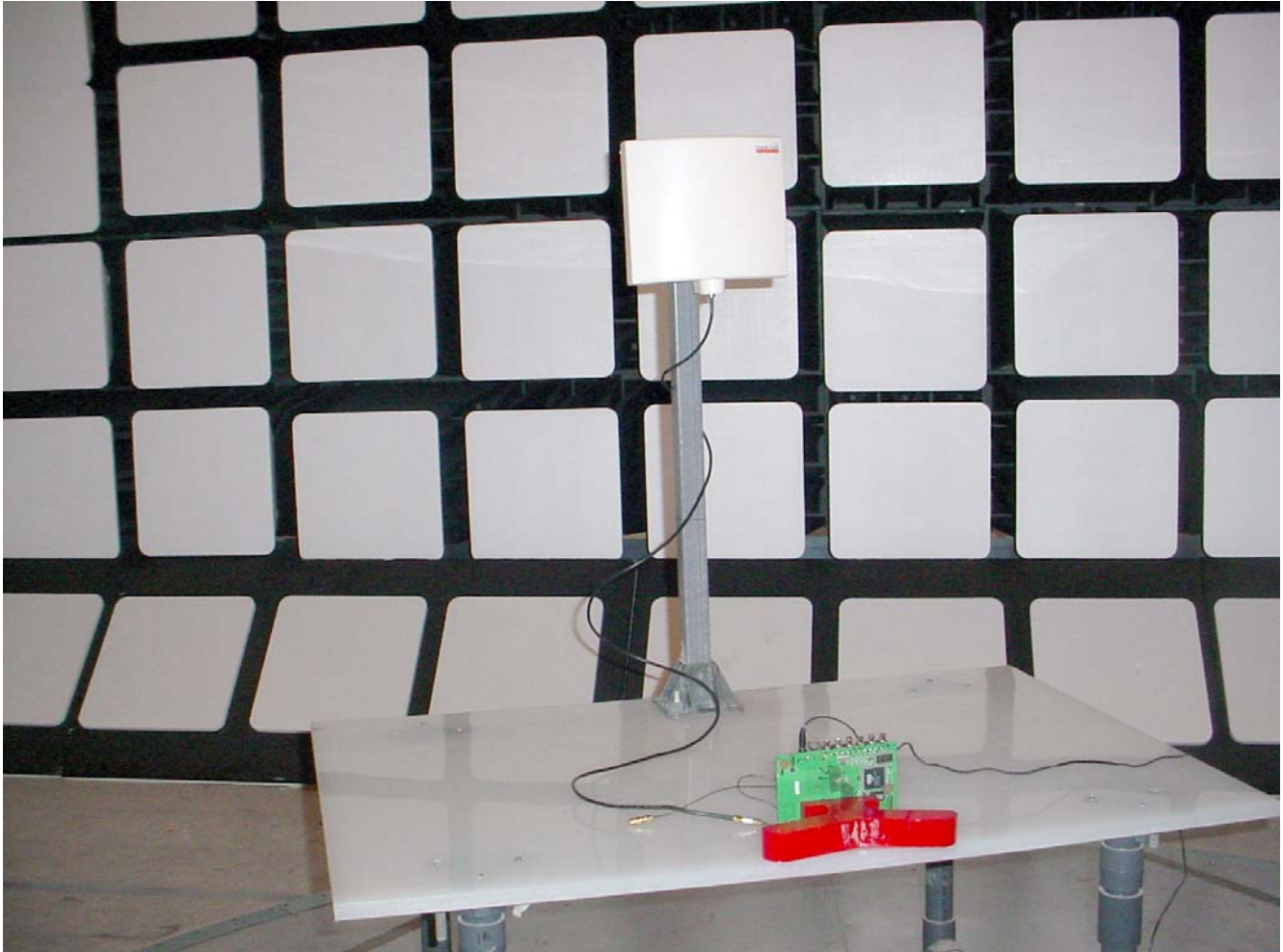
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Radiated Emissions @ 3 m
EUT tested with 15 dBi Panel Antenna (Model RT-WR2L245)
EUT Orientation: Orthogonal Position 1



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with 15 dBi Panel Antenna (Model RT-WR2L245)
EUT Orientation: Orthogonal Position 2



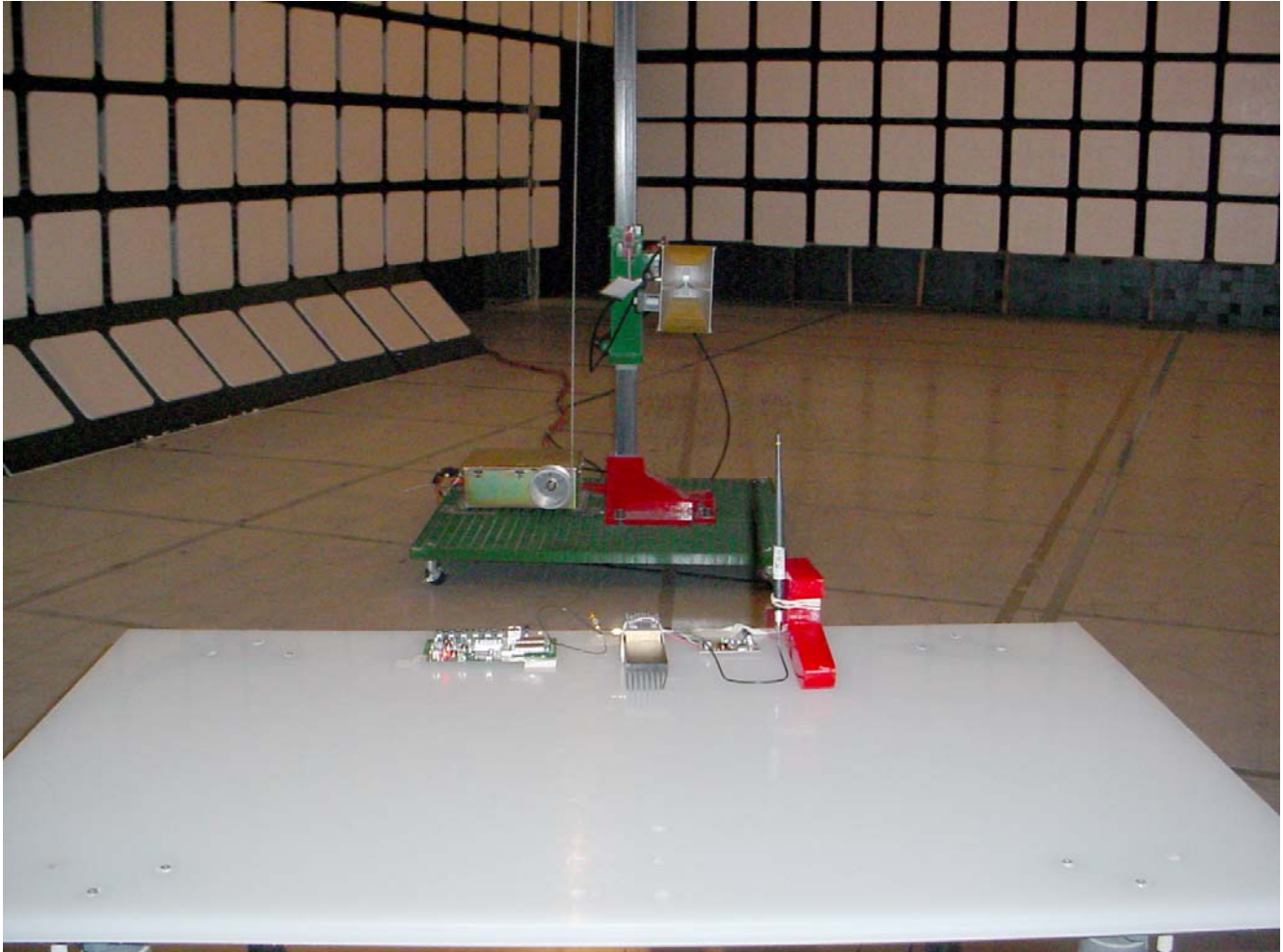
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Radiated Emissions @ 3 m
EUT tested with 15 dBi Panel Antenna (Model RT-WR2L245)
EUT Orientation: Orthogonal Position 3



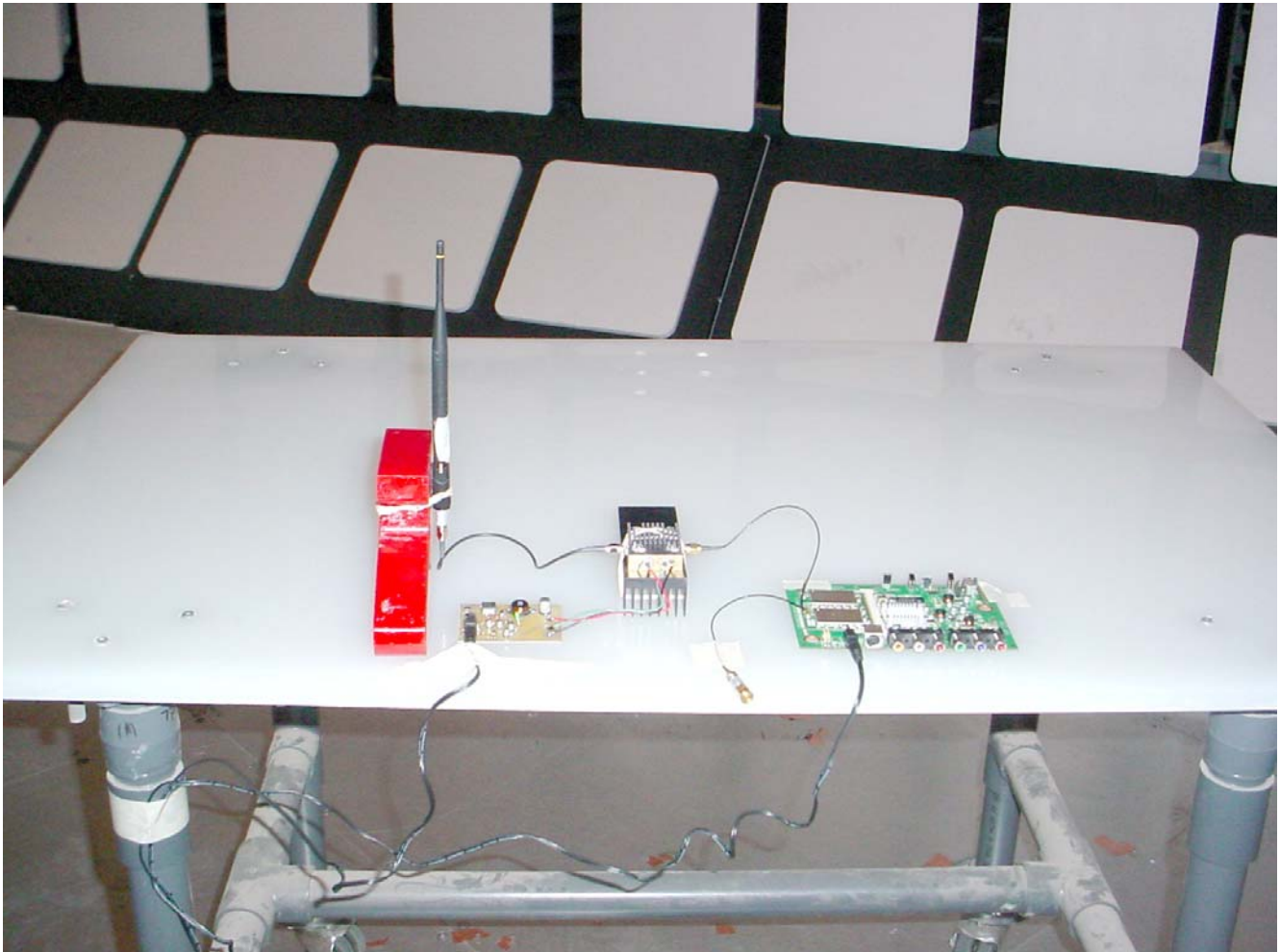
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 3 dBi Rubber Ducky Antenna (Model RT-X1R5803)
EUT Orientation: Orthogonal Position 1



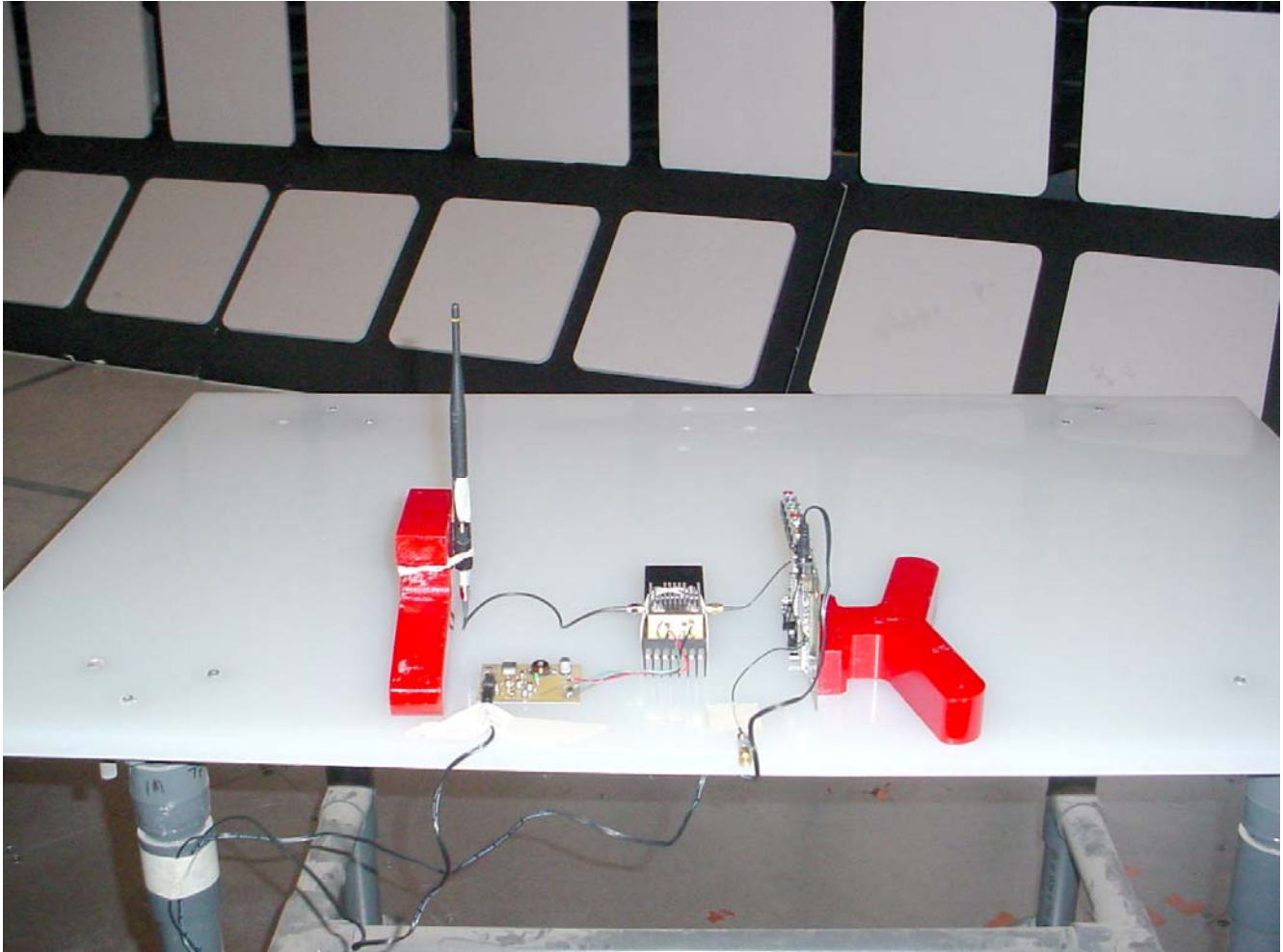
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Radiated Emissions @ 3 m
EUT tested with Amplifier and 3 dBi Rubber Ducky Antenna (Model RT-X1R5803)
EUT Orientation: Orthogonal Position 1



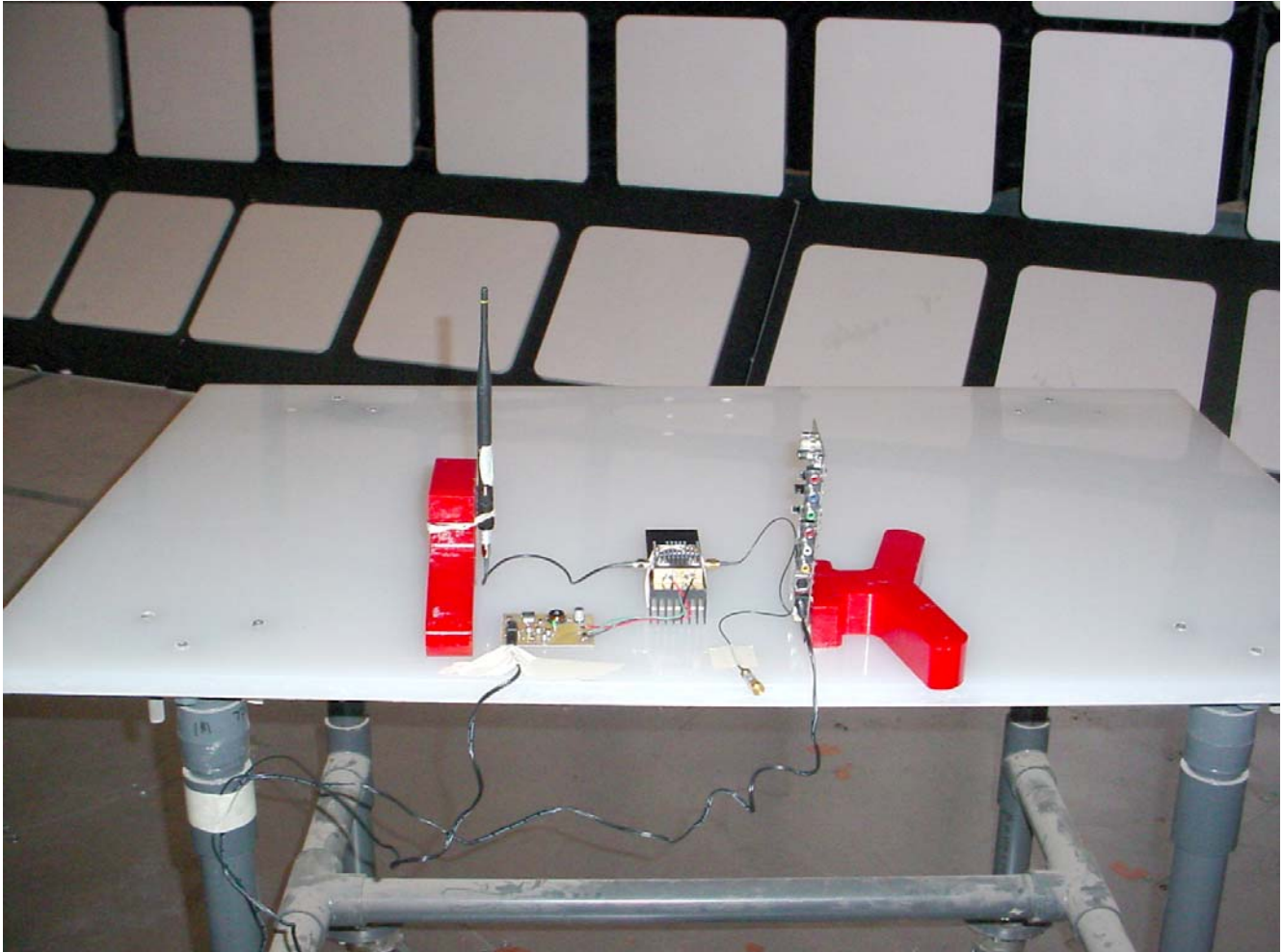
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 3 dBi Rubber Ducky Antenna (Model RT-X1R5803)
EUT Orientation: Orthogonal Position 2



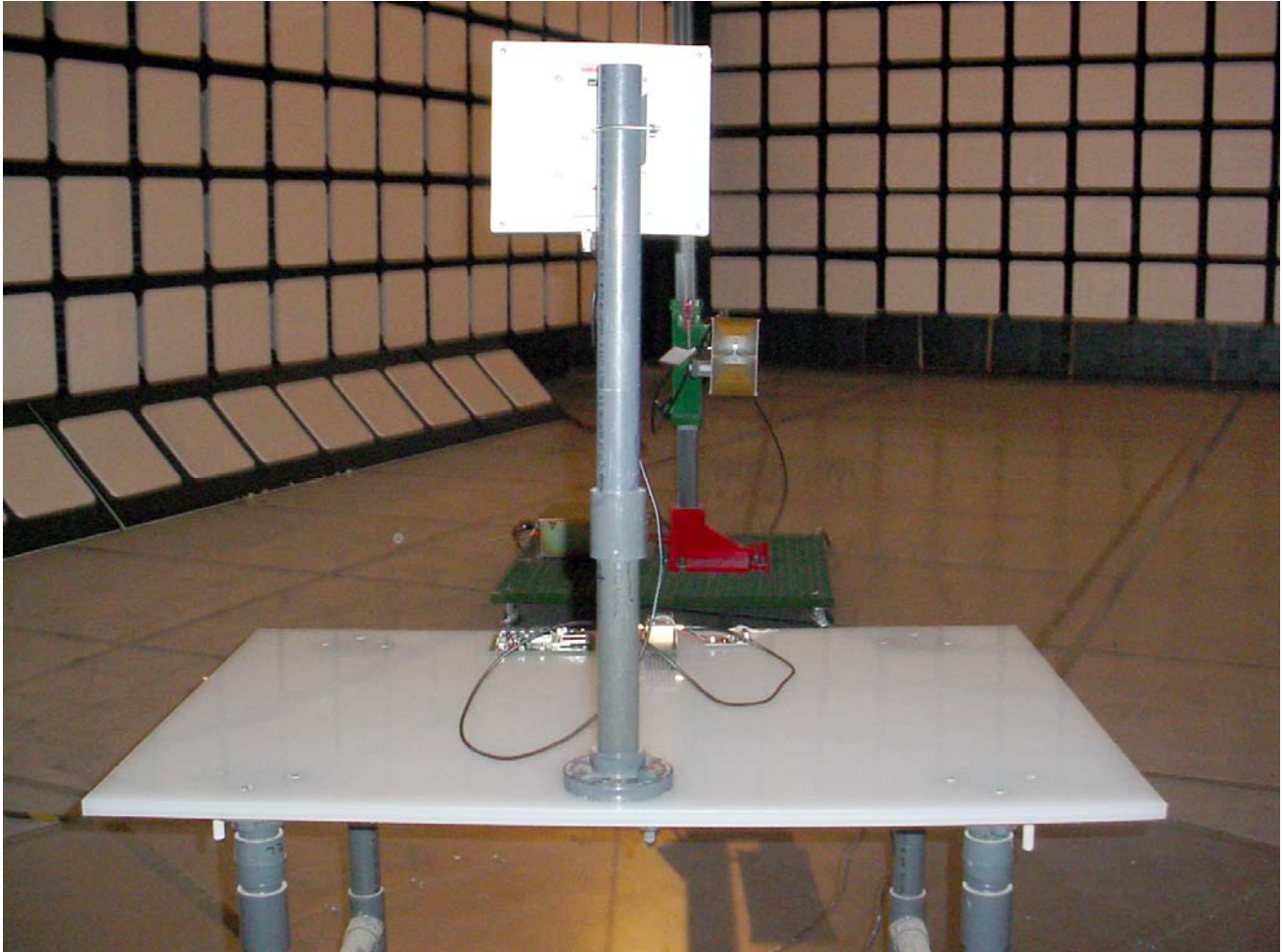
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Radiated Emissions @ 3 m
EUT tested with Amplifier and 3 dBi Rubber Ducky Antenna (Model RT-X1R5803)
EUT Orientation: Orthogonal Position 3



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 21 dBi Panel Antenna (Model RT-X1R5821)
EUT Orientation: Orthogonal Position 1



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 21 dBi Panel Antenna (Model RT-X1R5821)
EUT Orientation: Orthogonal Position 1



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 21 dBi Panel Antenna (Model RT-X1R5821)
EUT Orientation: Orthogonal Position 2



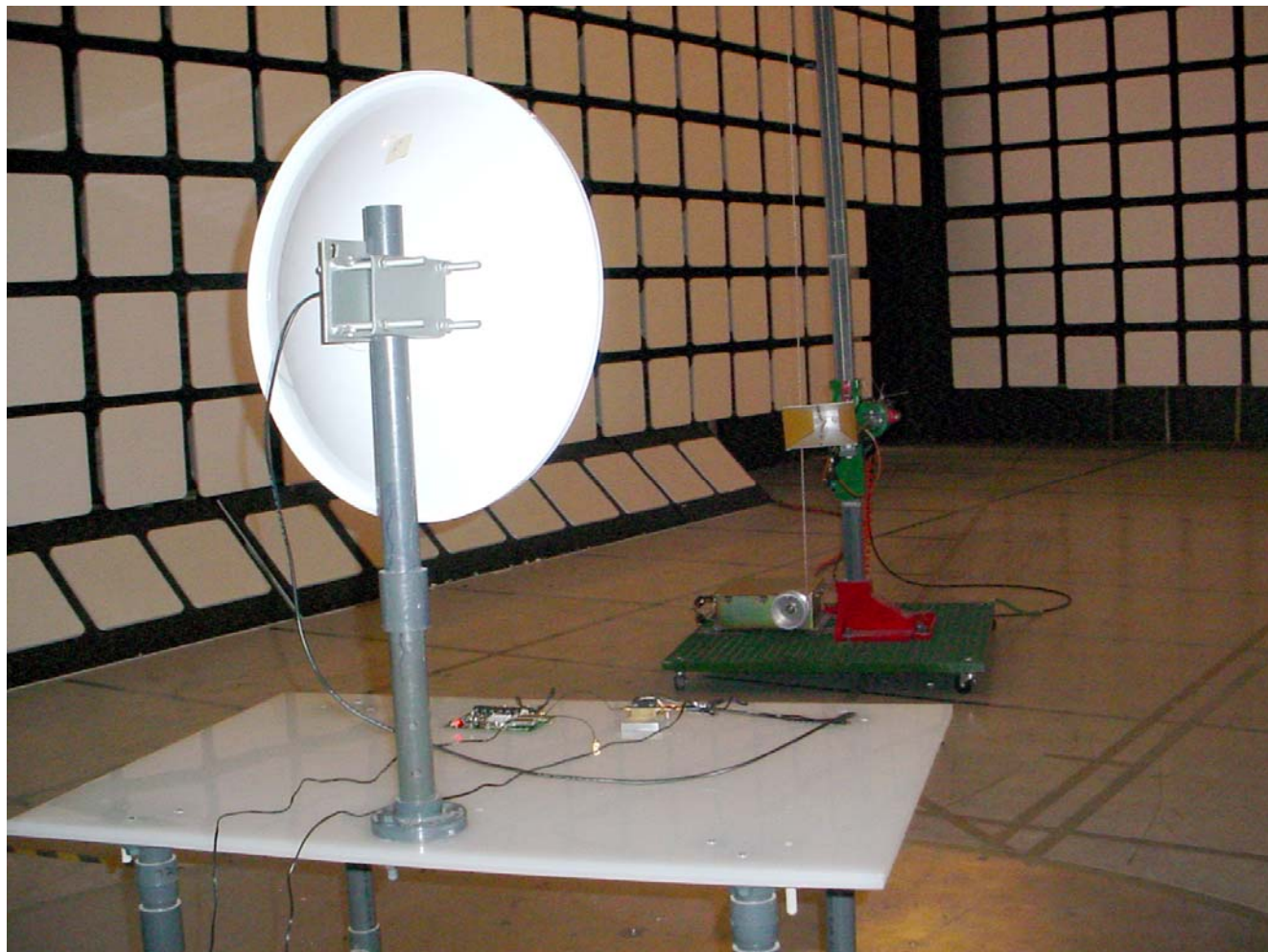
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Radiated Emissions @ 3 m
EUT tested with Amplifier and 21 dBi Panel Antenna (Model RT-X1R5821)
EUT Orientation: Orthogonal Position 3



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 32 dBi Parabolic Antenna (Model RT-X1R5832)
EUT Orientation: Orthogonal Position 1



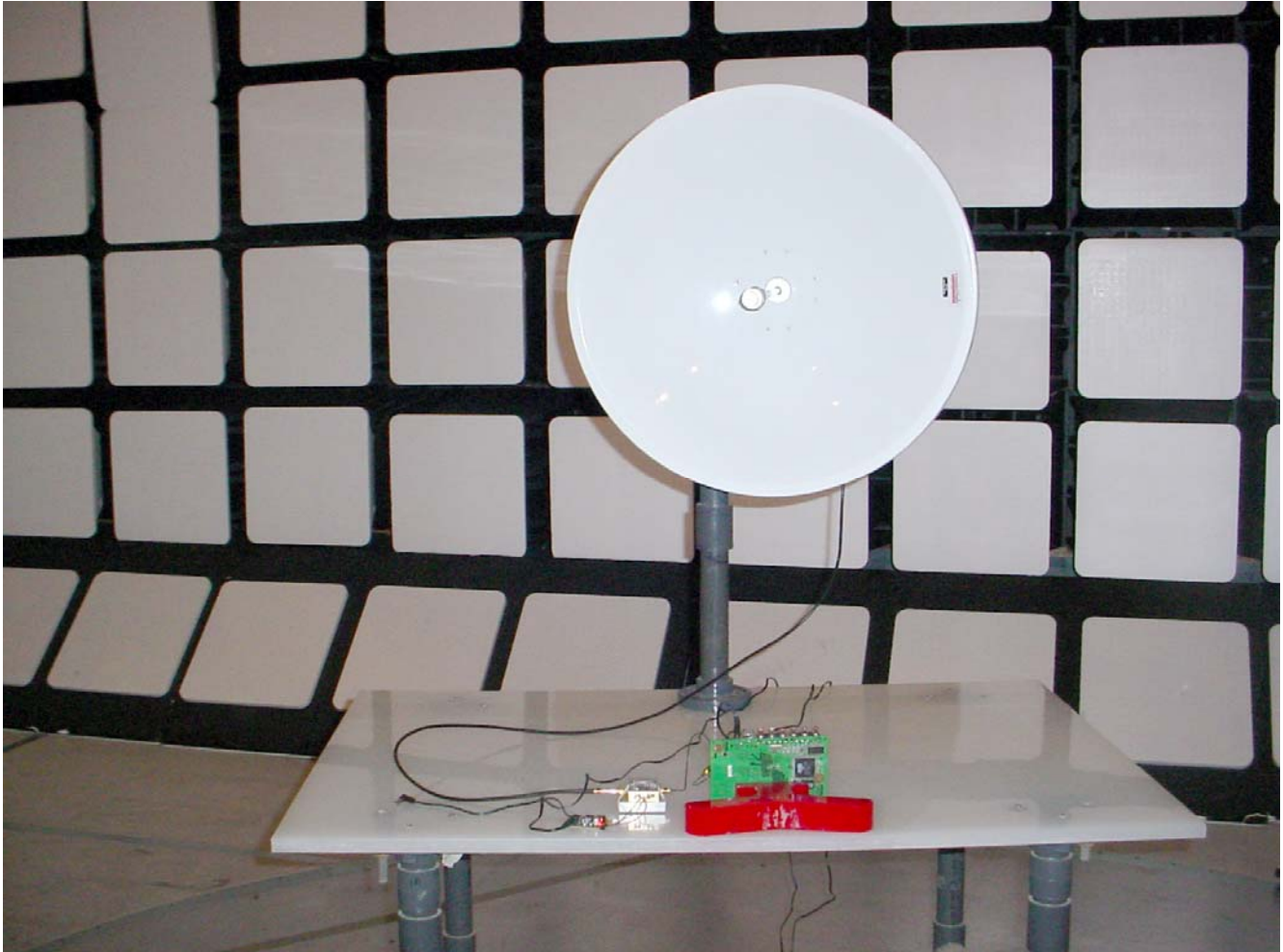
ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 32 dBi Parabolic Antenna (Model RT-X1R5832)
EUT Orientation: Orthogonal Position 1



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 32 dBi Parabolic Antenna (Model RT-X1R5832)
EUT Orientation: Orthogonal Position 2



ANNEX 1 - TEST SETUP PHOTOS

Radiated Emissions @ 3 m
EUT tested with Amplifier and 32 dBi Parabolic Antenna (Model RT-X1R5832)
EUT Orientation: Orthogonal Position 3

