

ANNEX 1 - TEST SETUP PHOTOS

Power Line Conducted Emissions



Microhard Systems Inc.
900 MHz OEM Frequency Hopping / DTS Module, Model n920T
FCC ID: NS908P25

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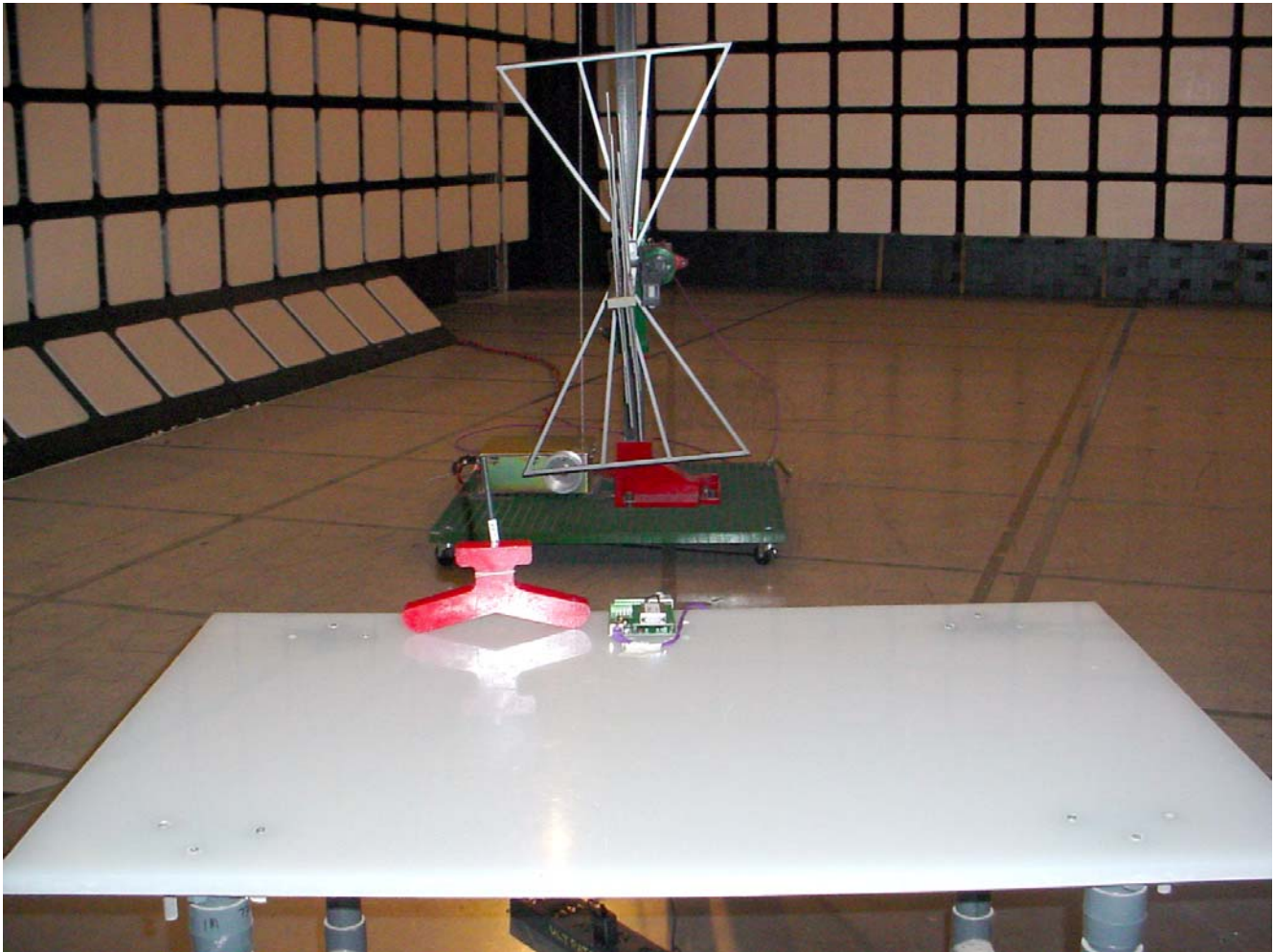
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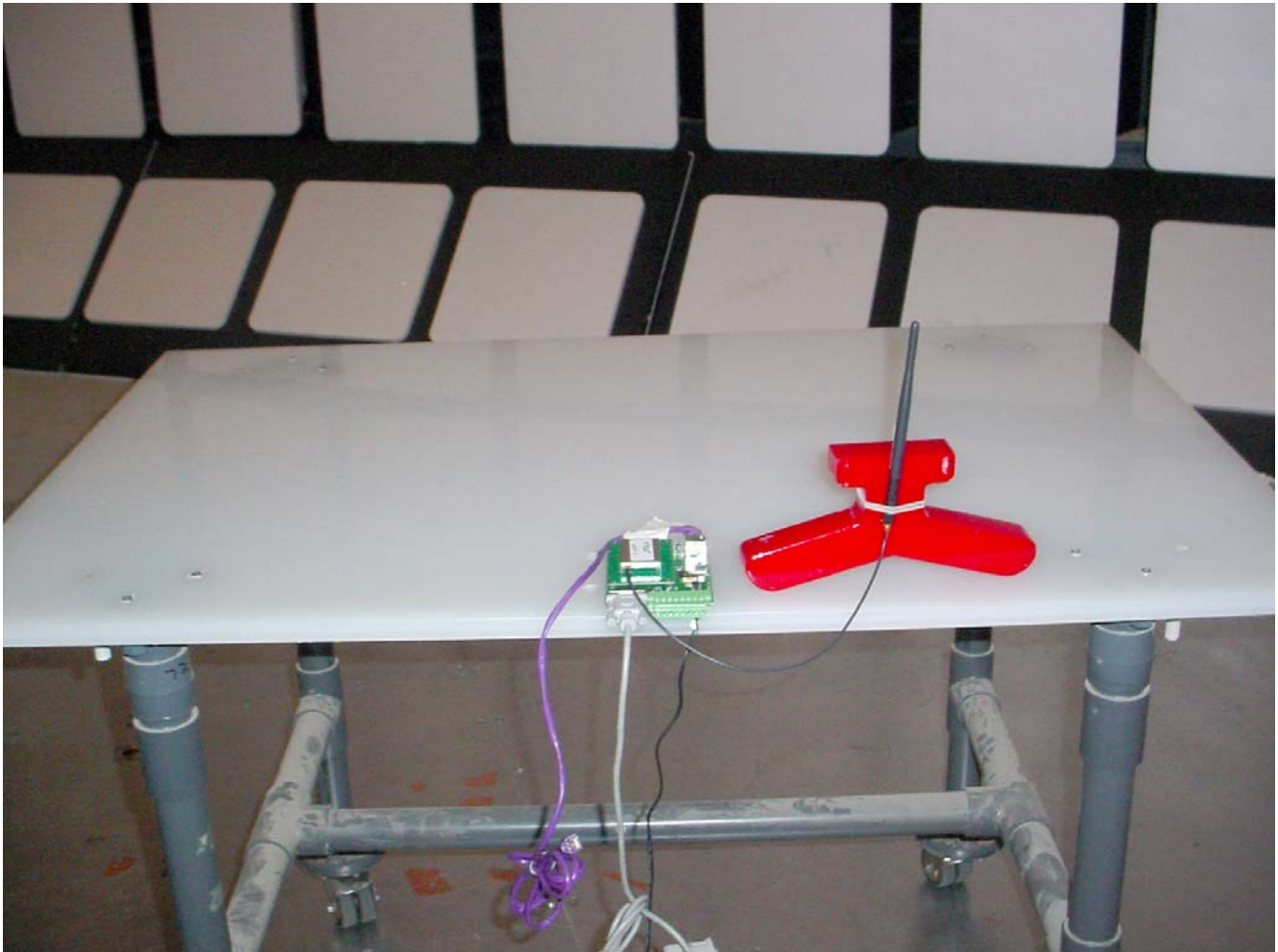
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Radiated Emissions @ 3 m
EUT with Quarter Wave Antenna, 1.5 dBi Gain



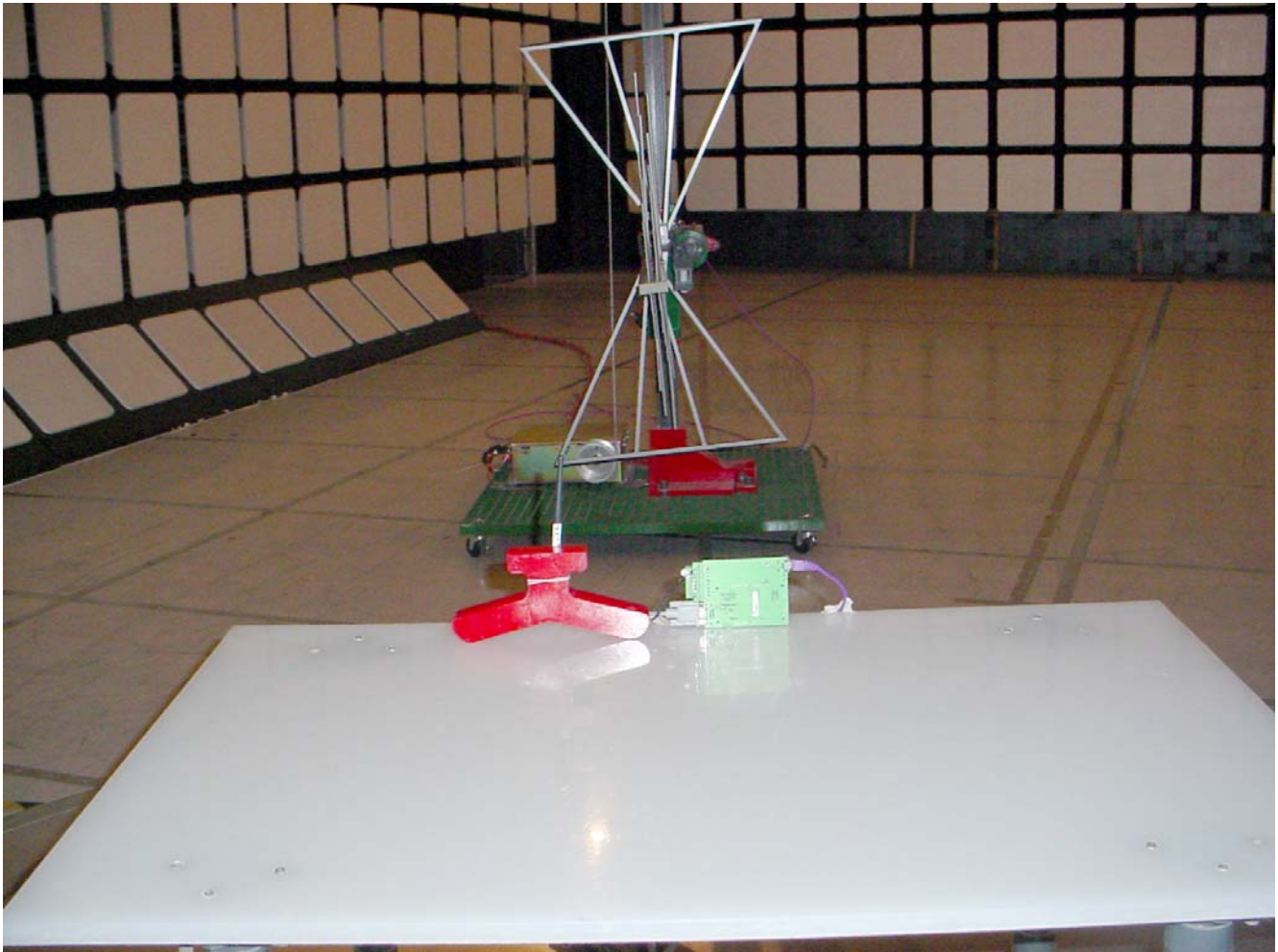
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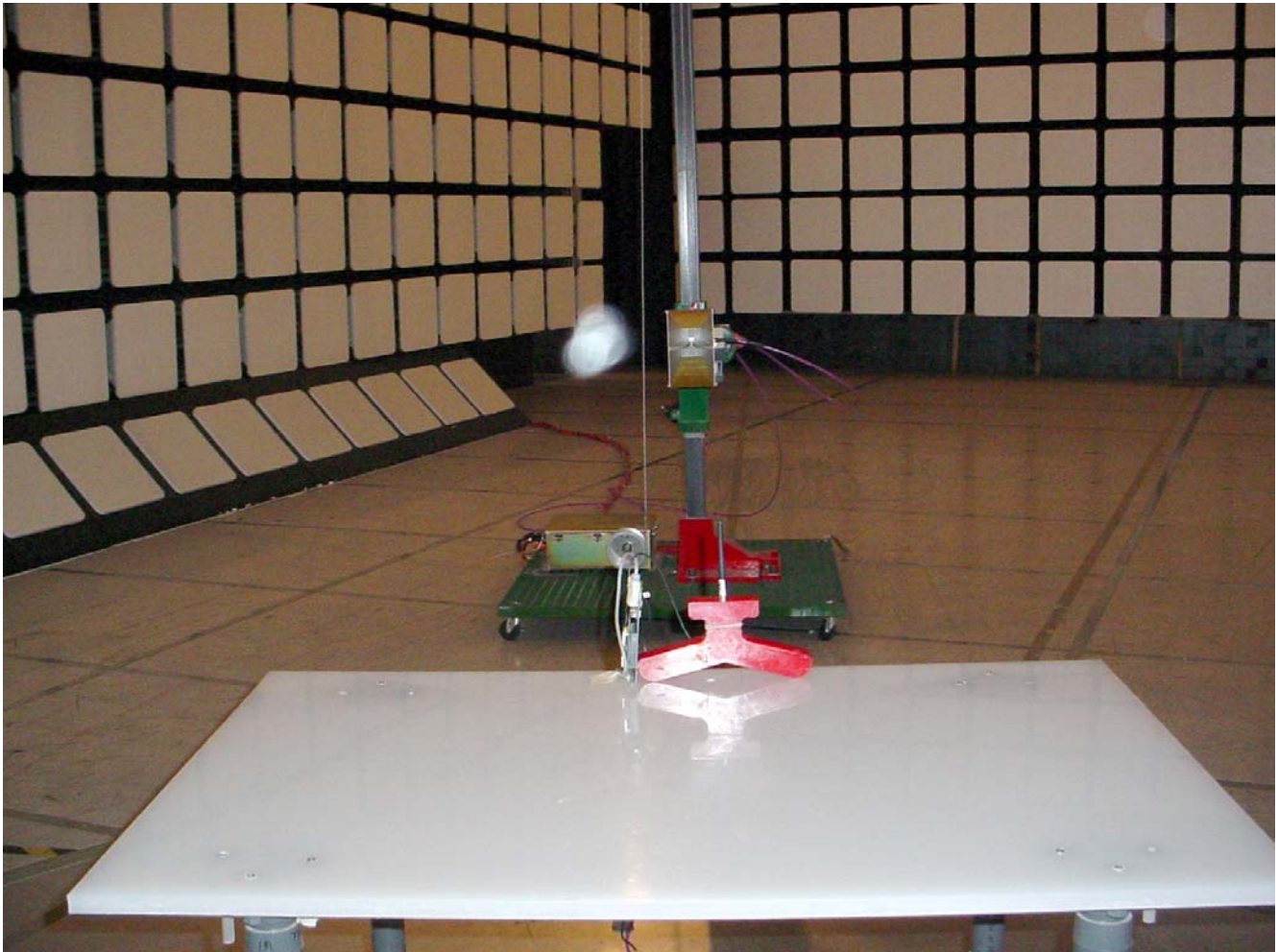
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**Radiated Emissions @ 3 m
EUT with Quarter Wave Antenna, 1.5 dBi Gain**



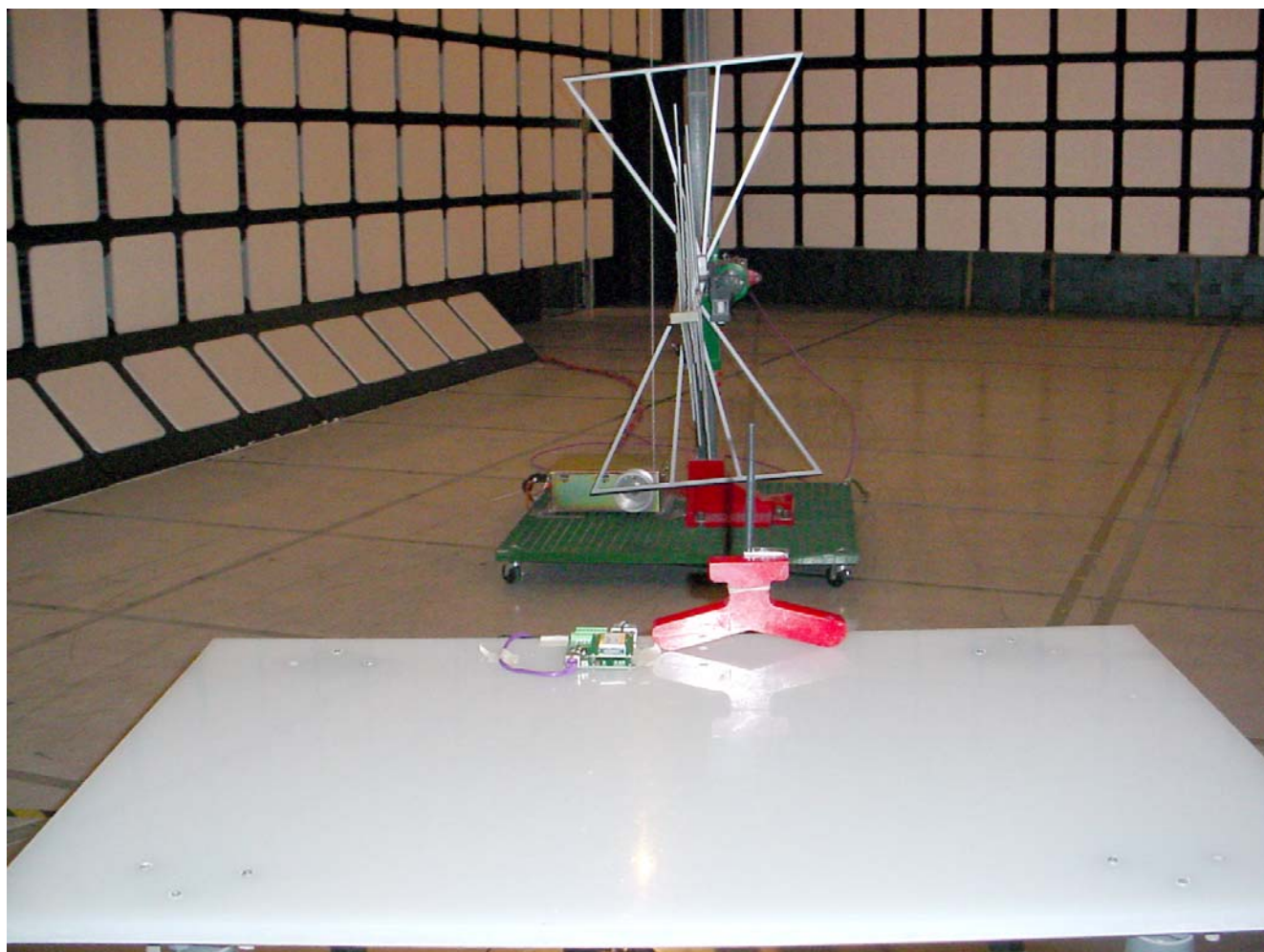
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**Radiated Emissions @ 3 m
EUT with Quarter Wave Antenna, 1.5 dBi Gain**



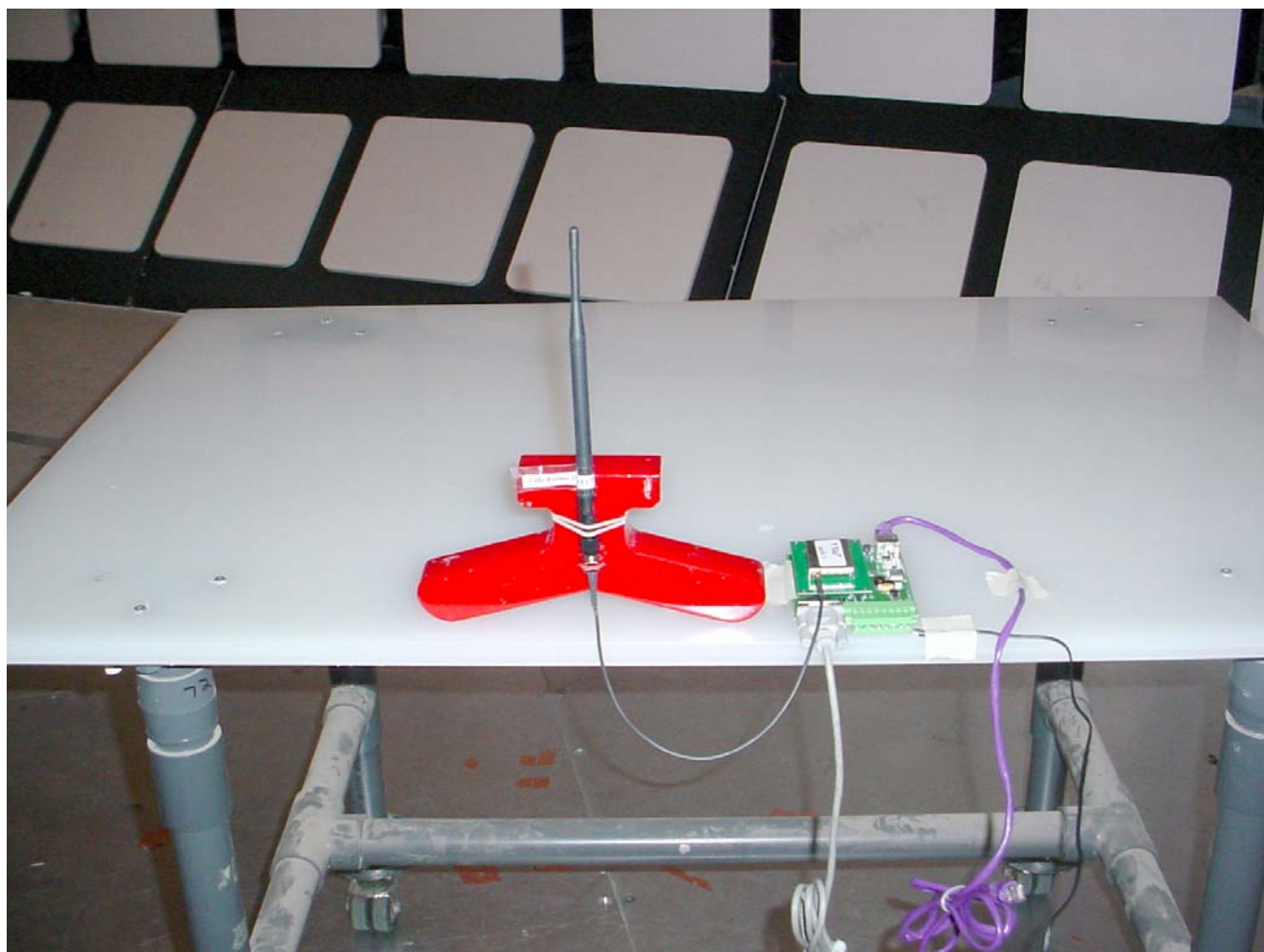
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Radiated Emissions @ 3 m
EUT with Rubber Ducky Antenna, 2 dBi Gain



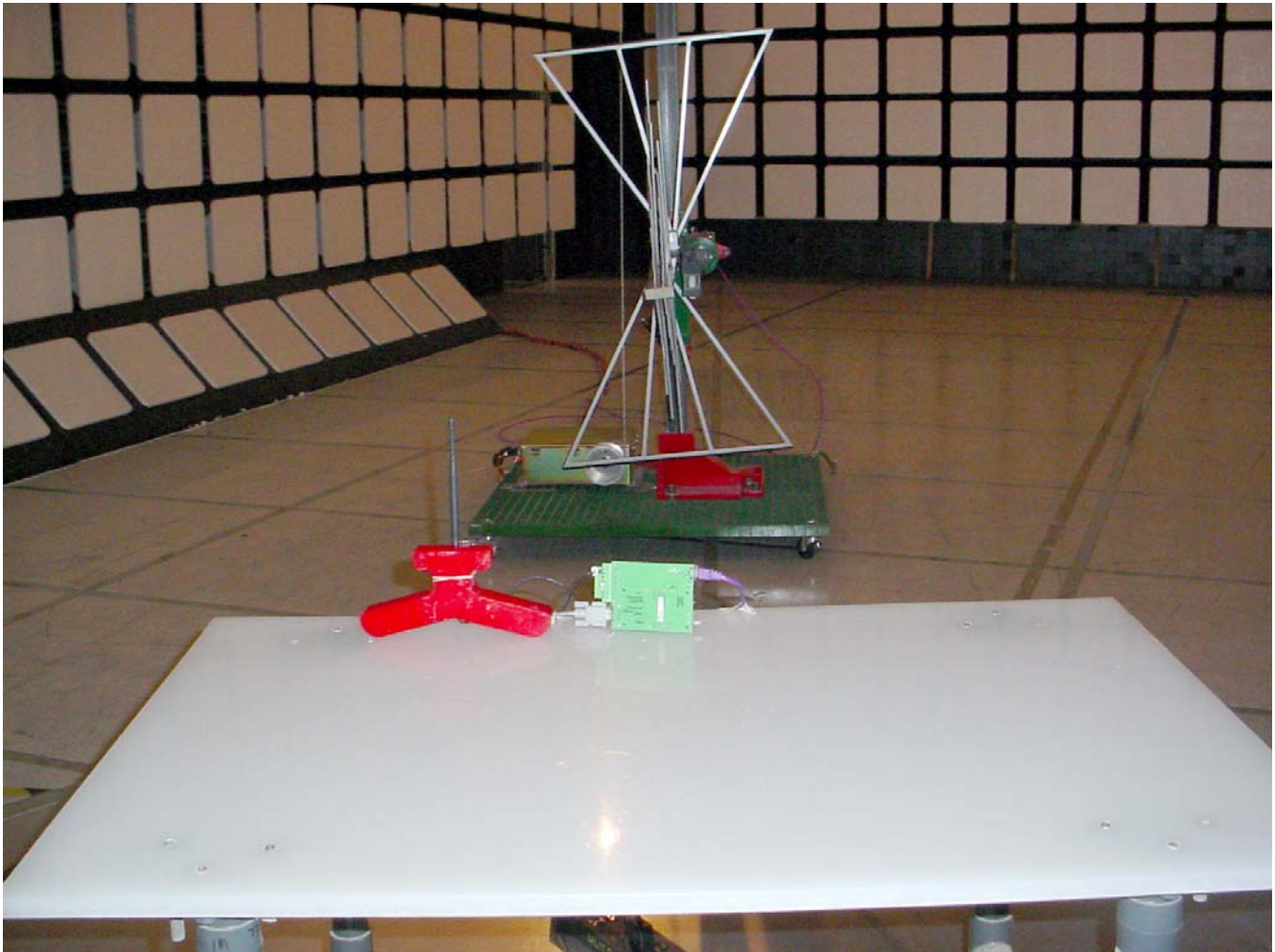
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EUT with Rubber Ducky Antenna, 2 dBi Gain



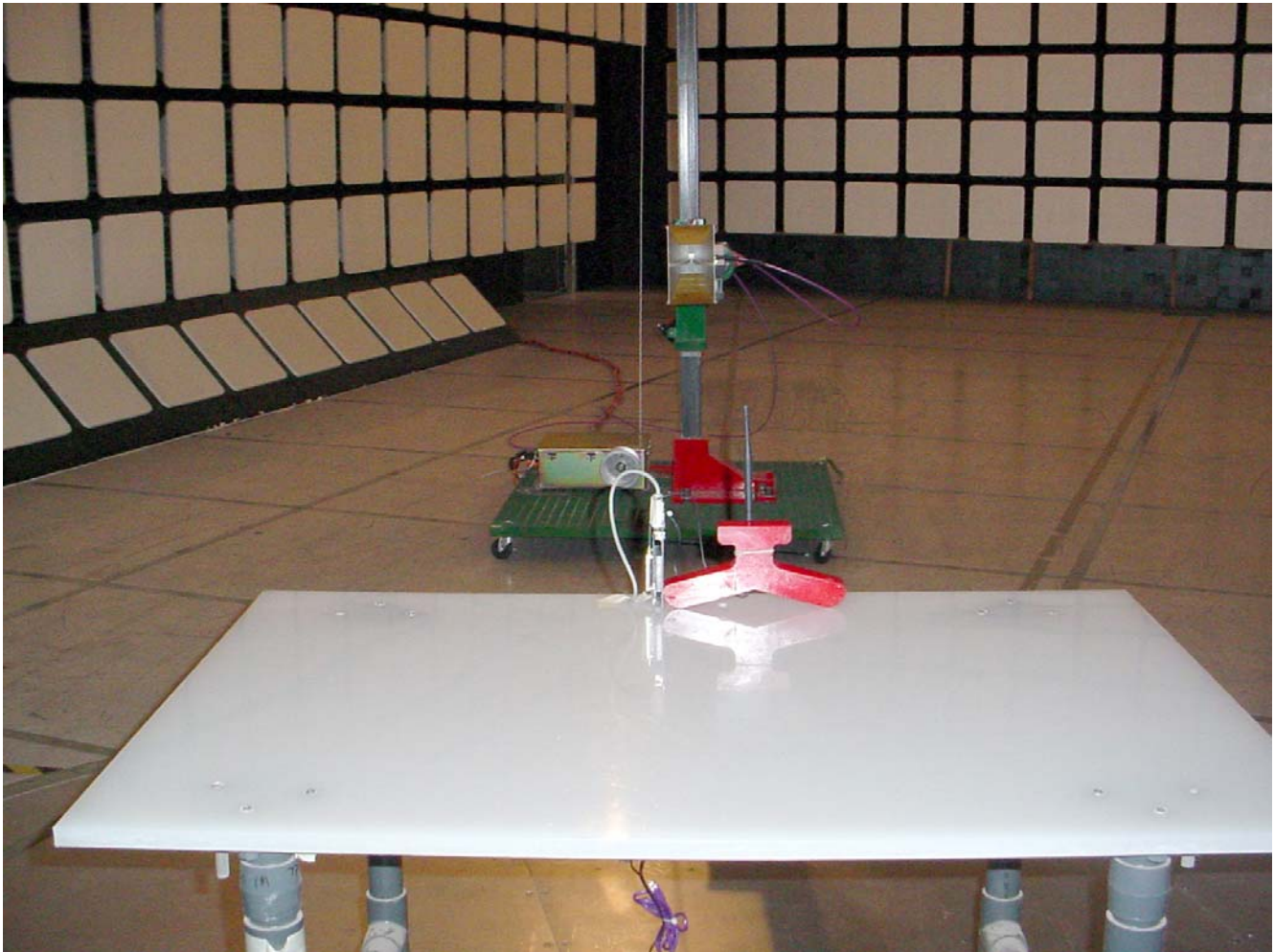
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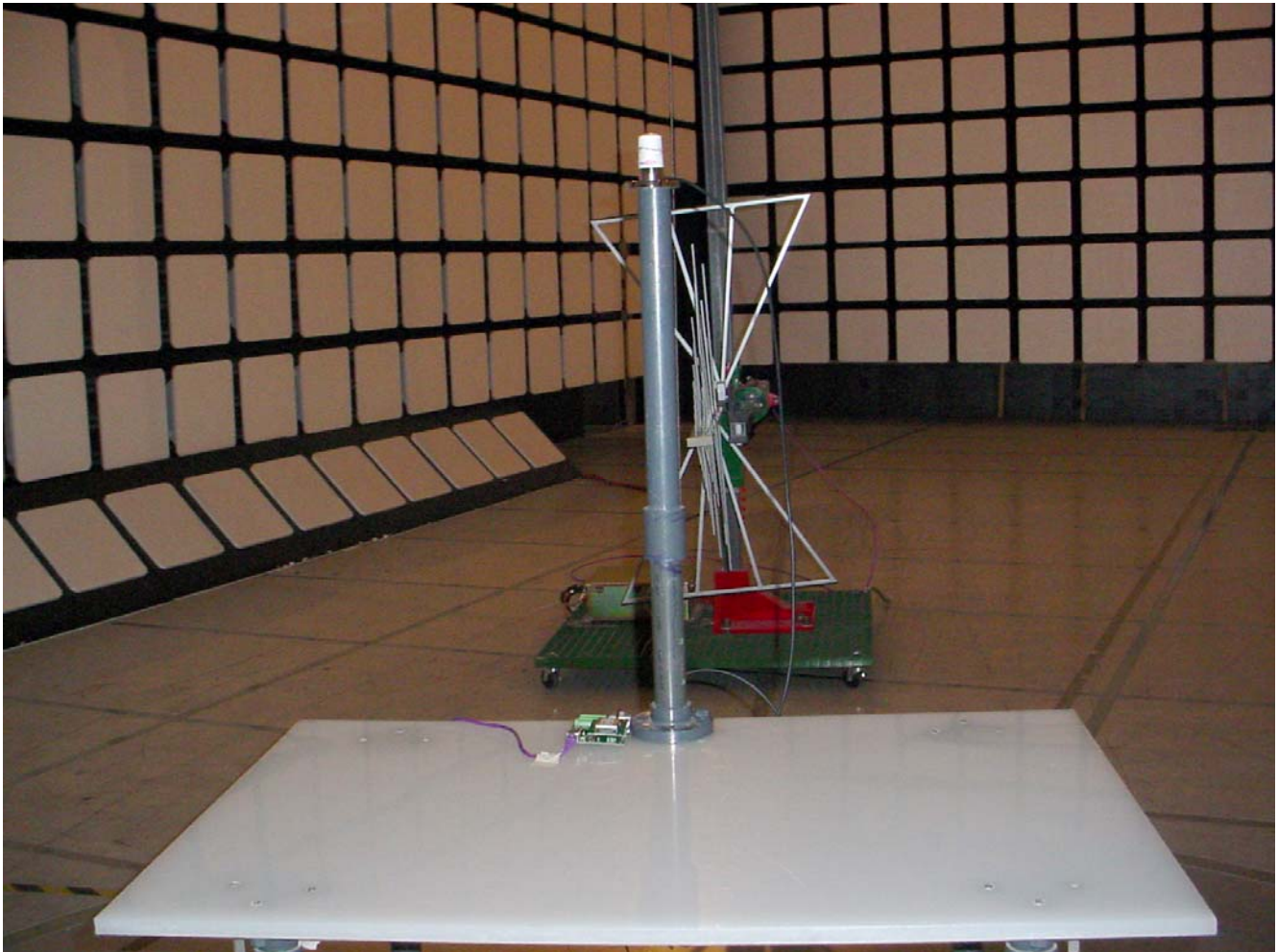
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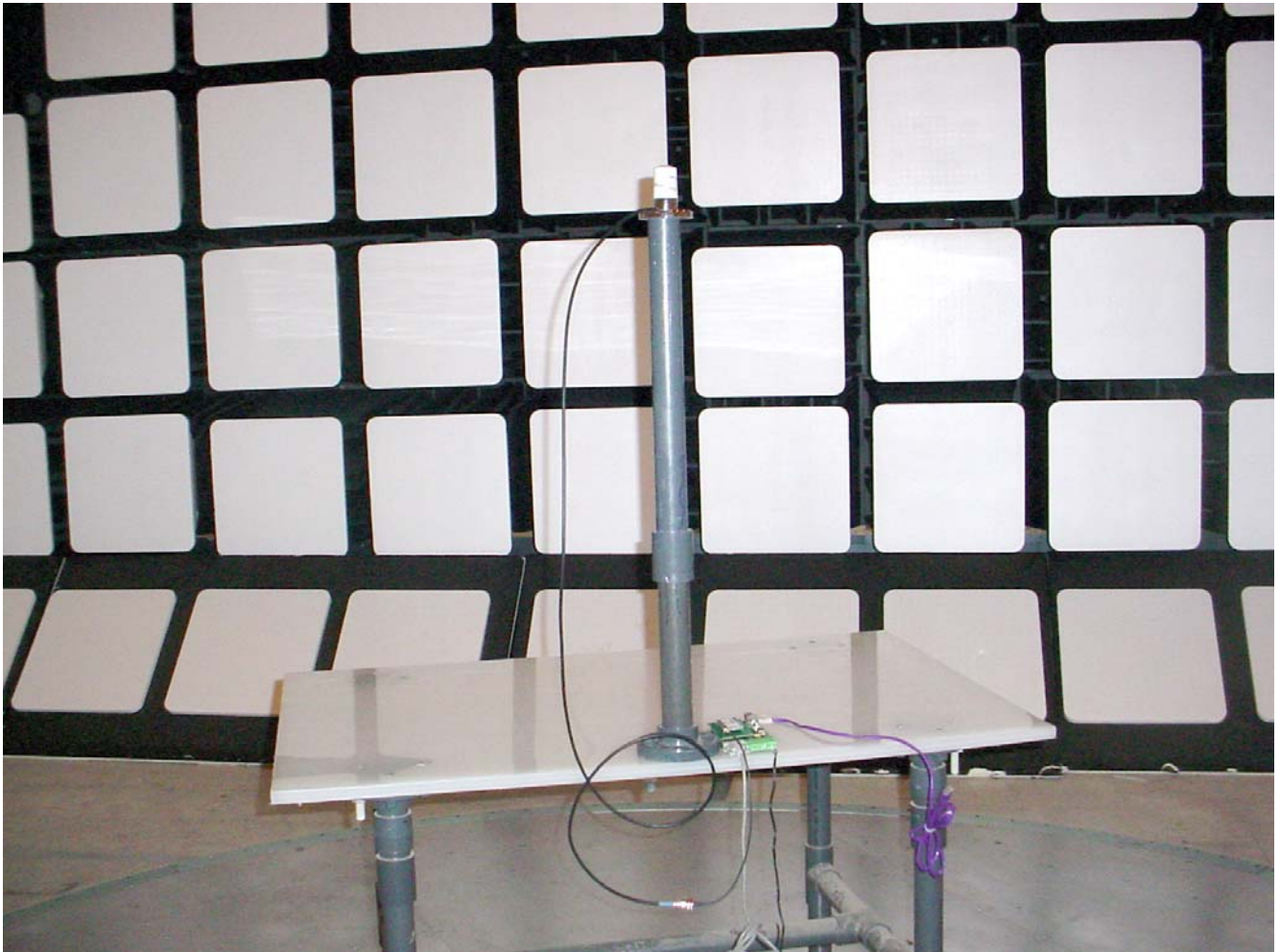
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Radiated Emissions @ 3 m
EUT with Transit Antenna, 5.15 dBi Gain



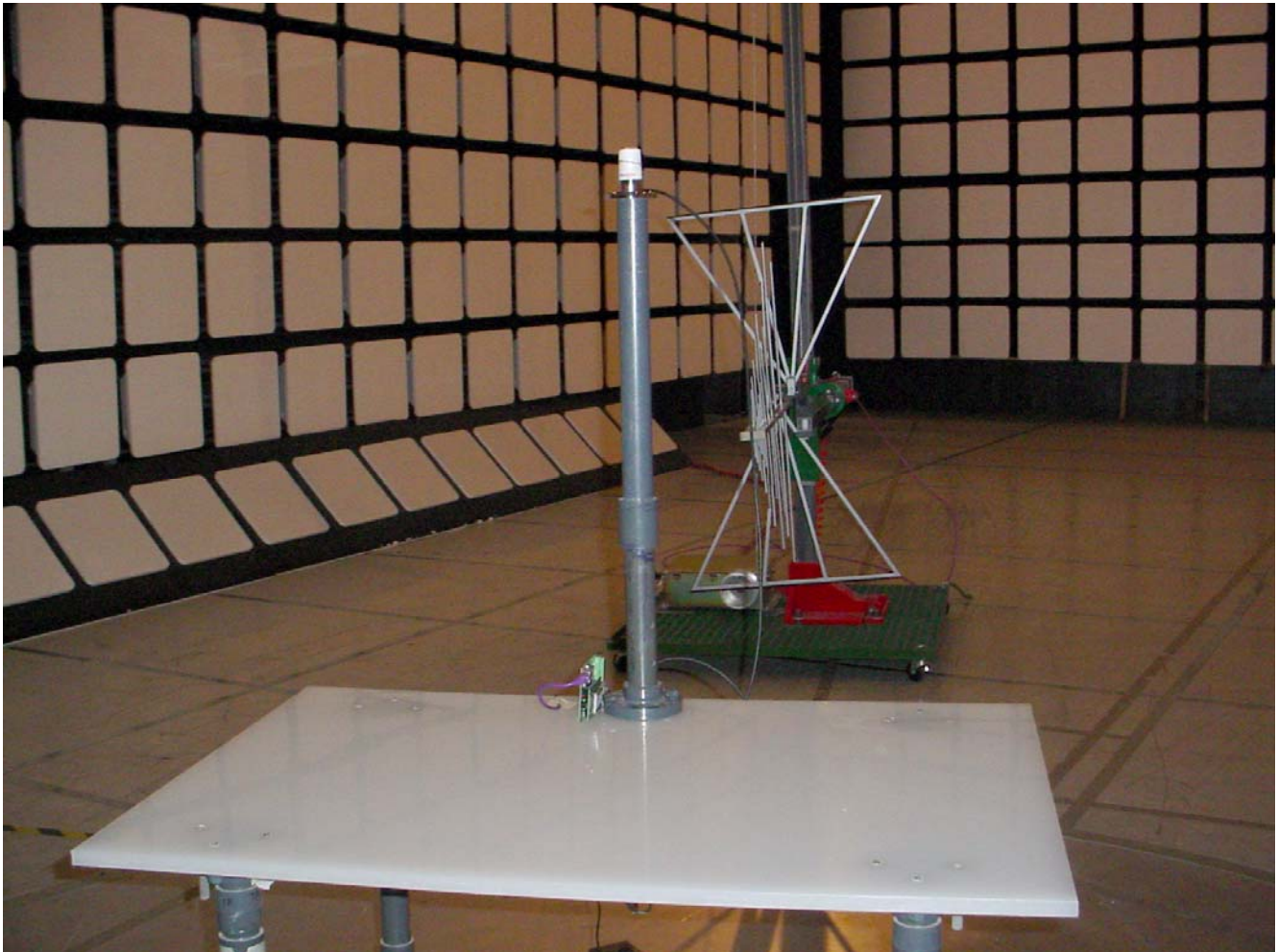
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Radiated Emissions @ 3 m
EUT with Transit Antenna, 5.15 dBi Gain



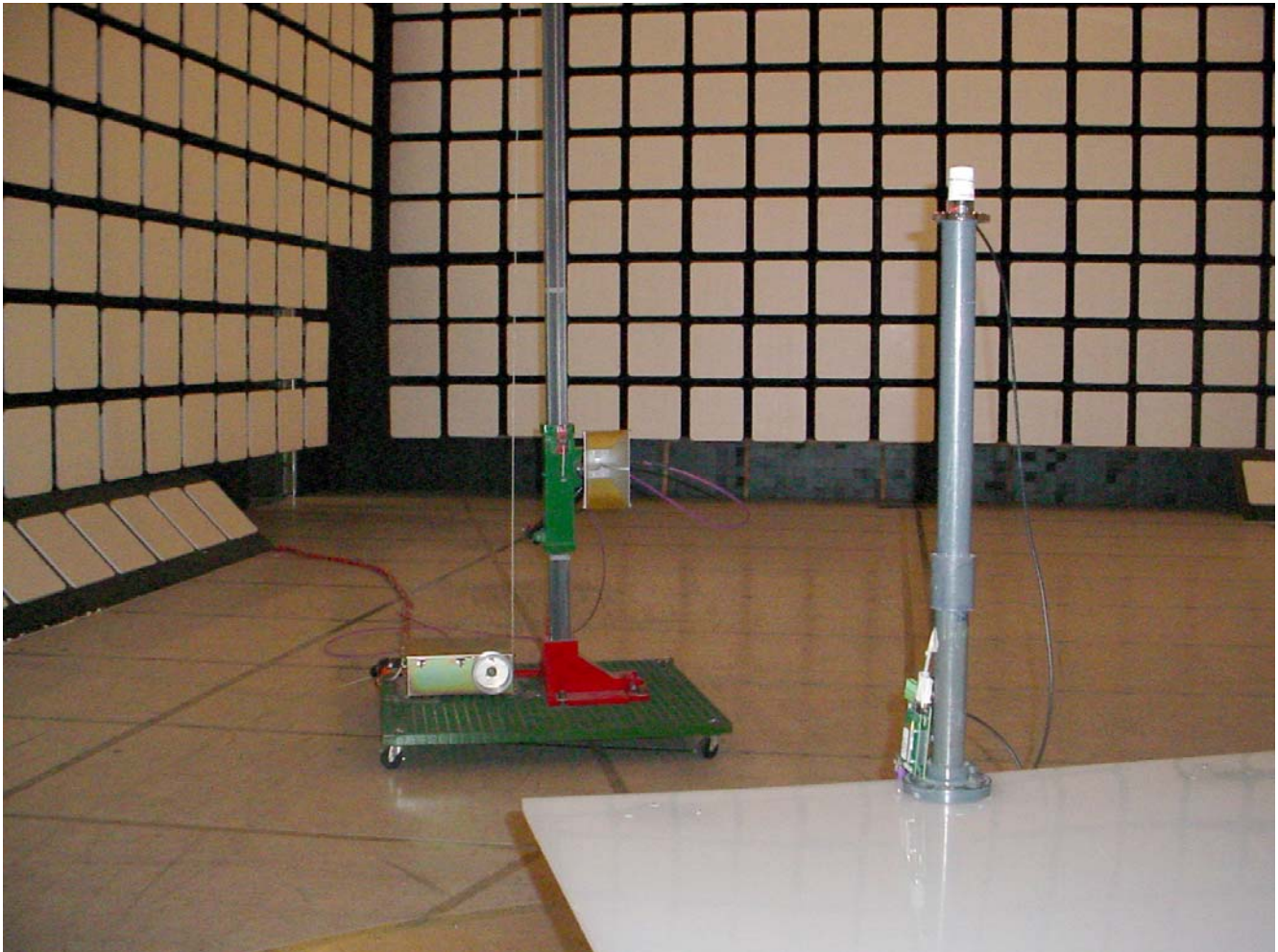
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EUT with Transit Antenna, 5.15 dBi Gain



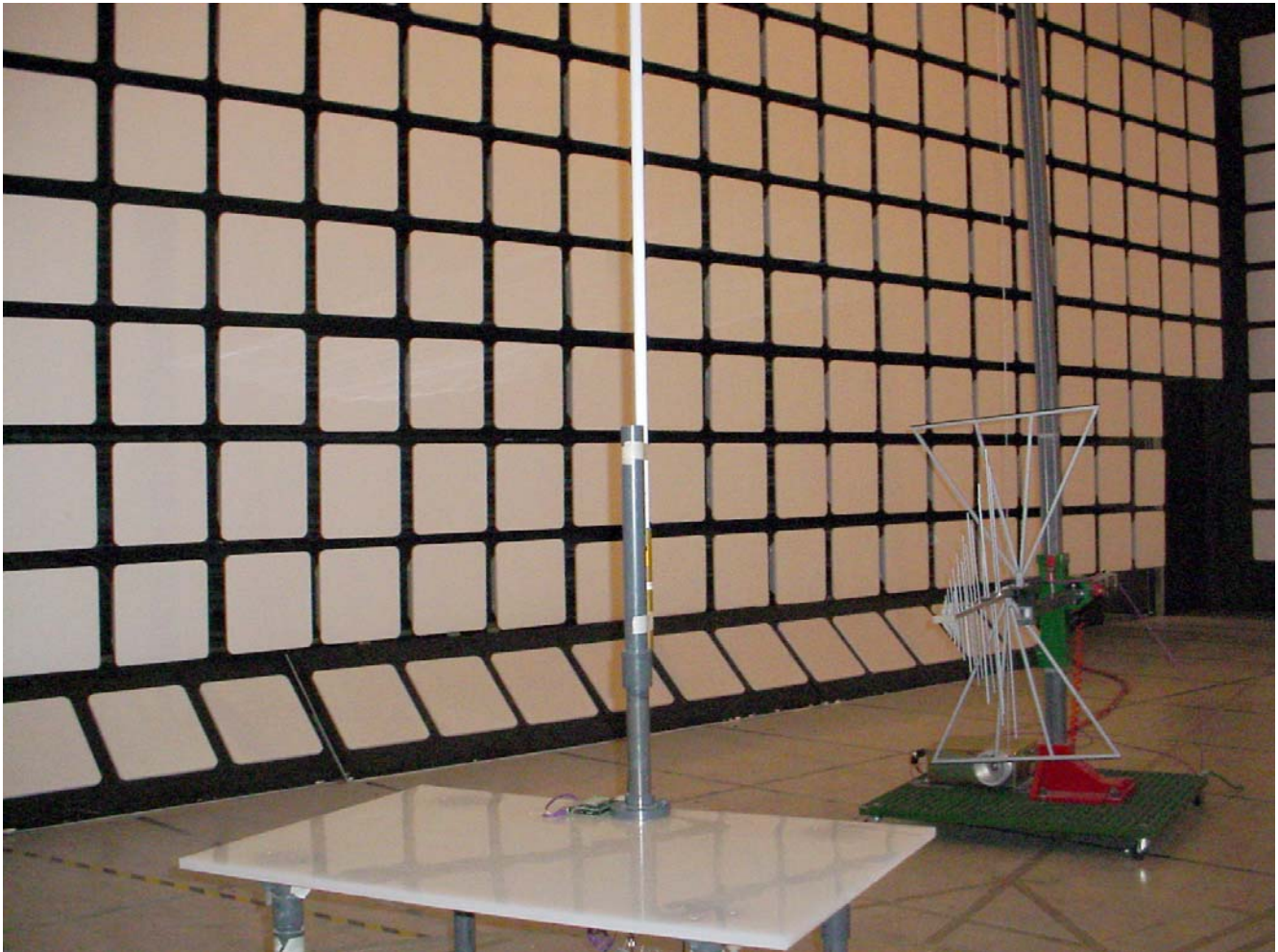
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EUT with Transit Antenna, 5.15 dBi Gain



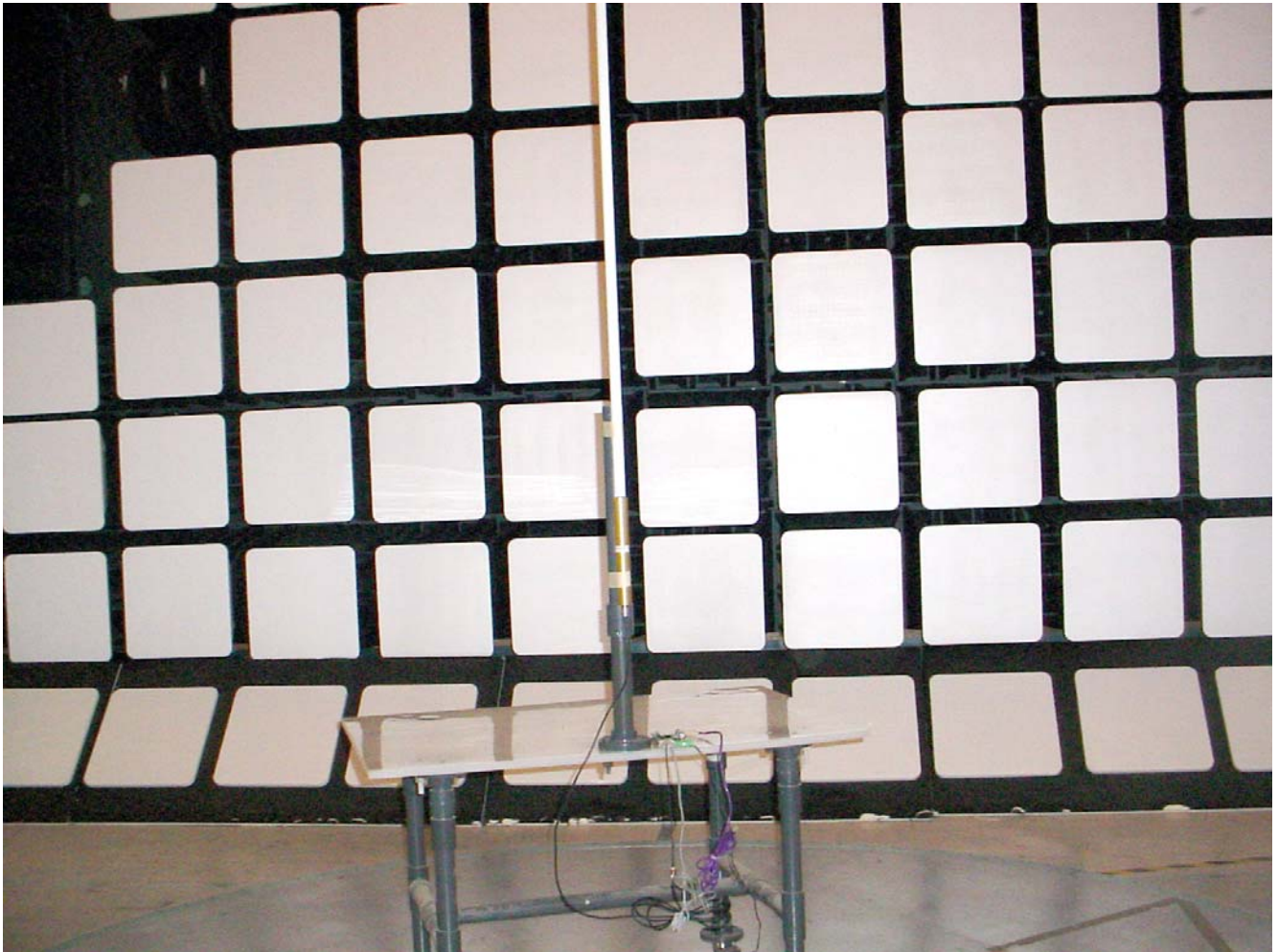
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Radiated Emissions @ 3 m
EUT with Omni Directional Antenna, 8.15 dBi Gain



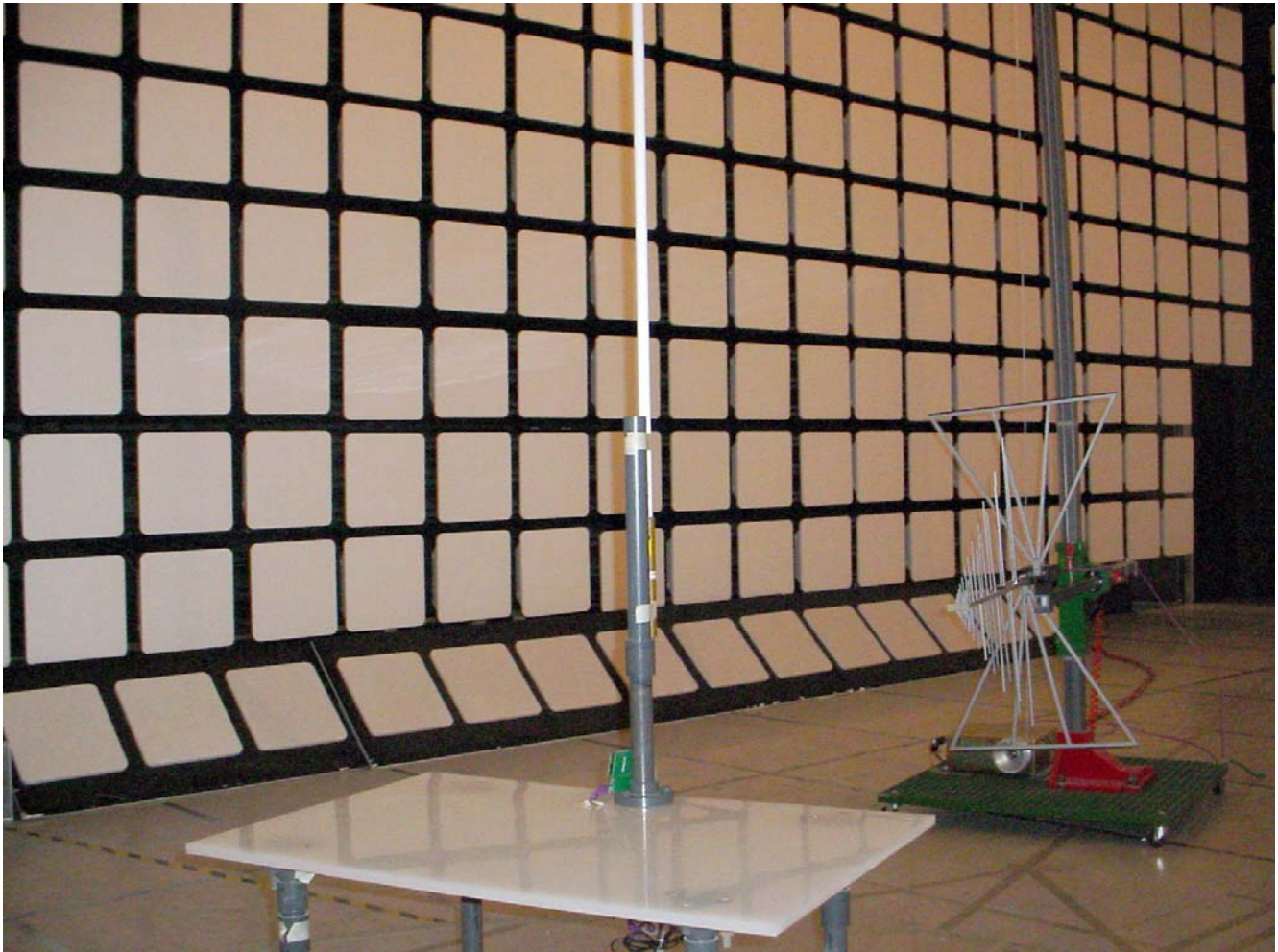
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Radiated Emissions @ 3 m
EUT with Omni Directional Antenna, 8.15 dBi Gain



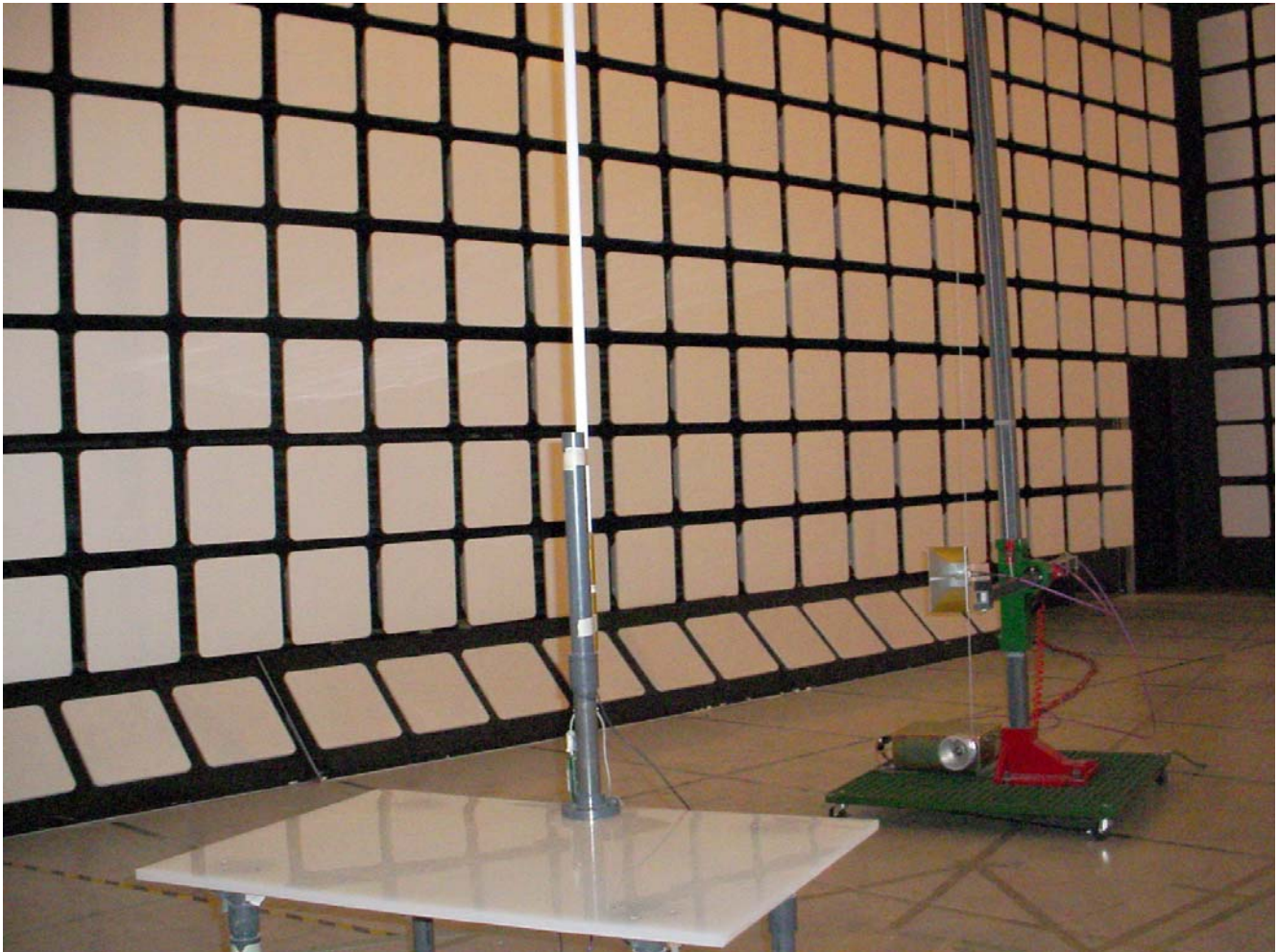
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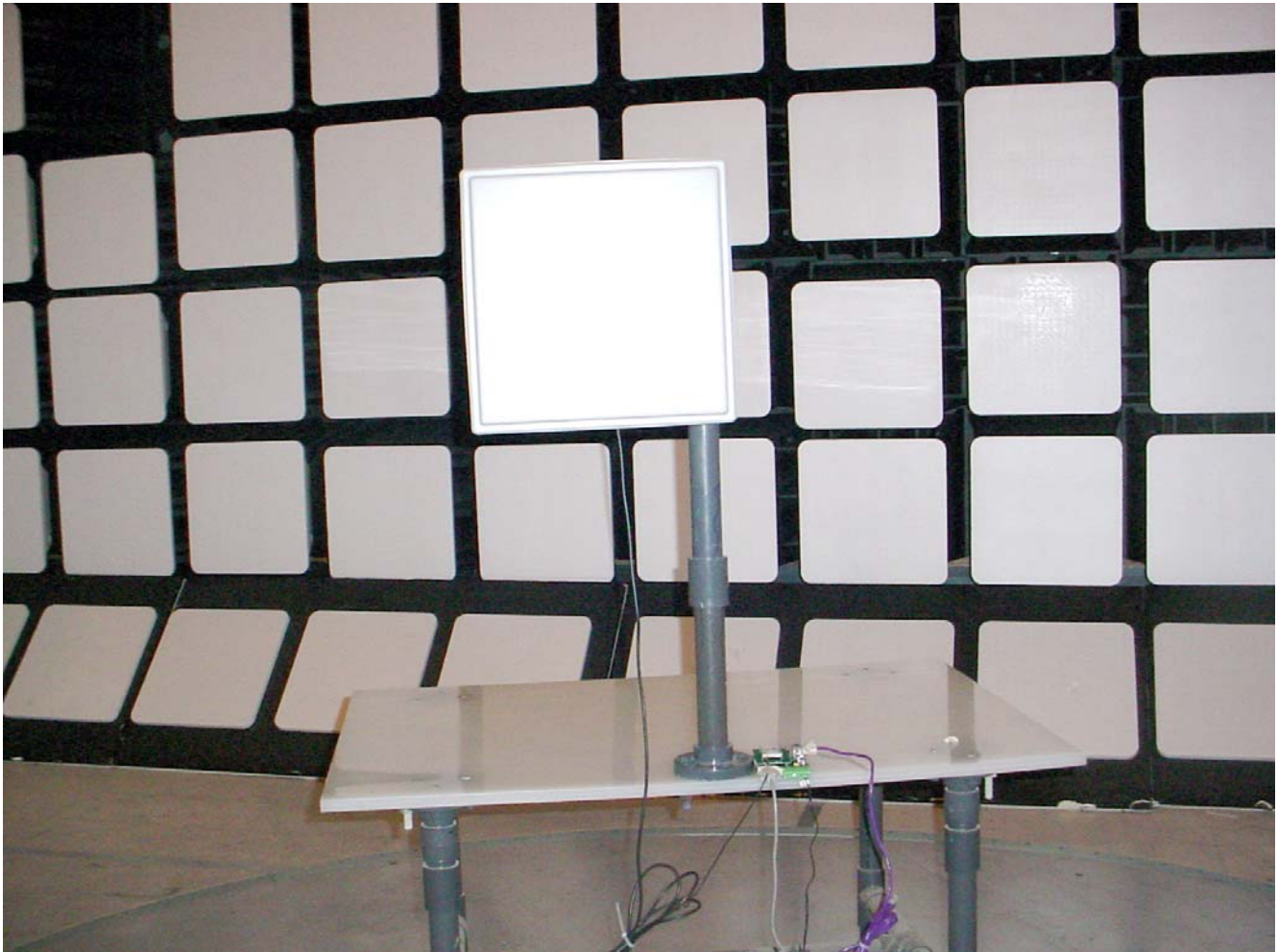
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Radiated Emissions @ 3 m
EUT with Patch Antenna, 12.5 dBi Gain



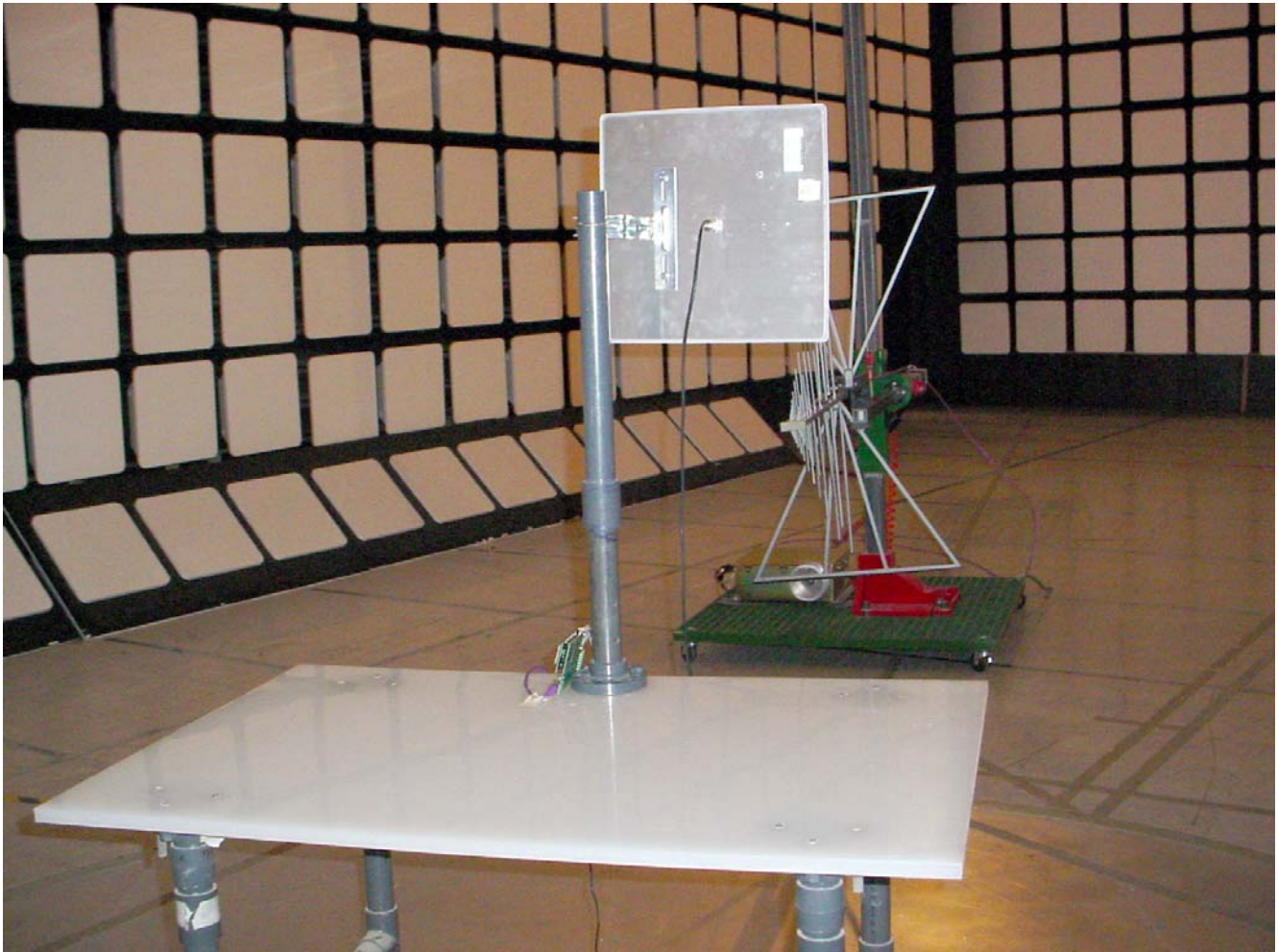
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EUT with Patch Antenna, 12.5 dBi Gain



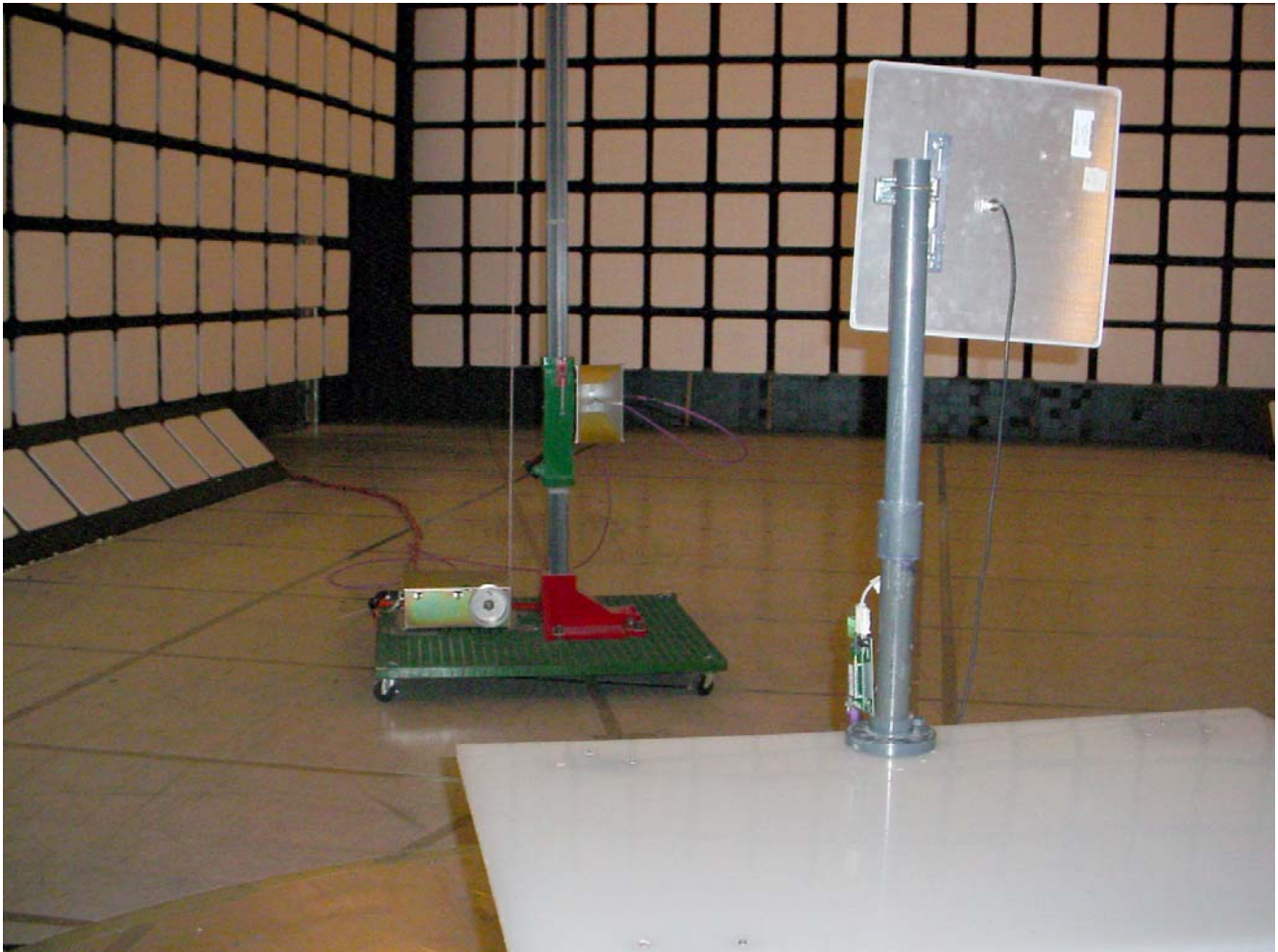
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EUT with Patch Antenna, 12.5 dBi Gain



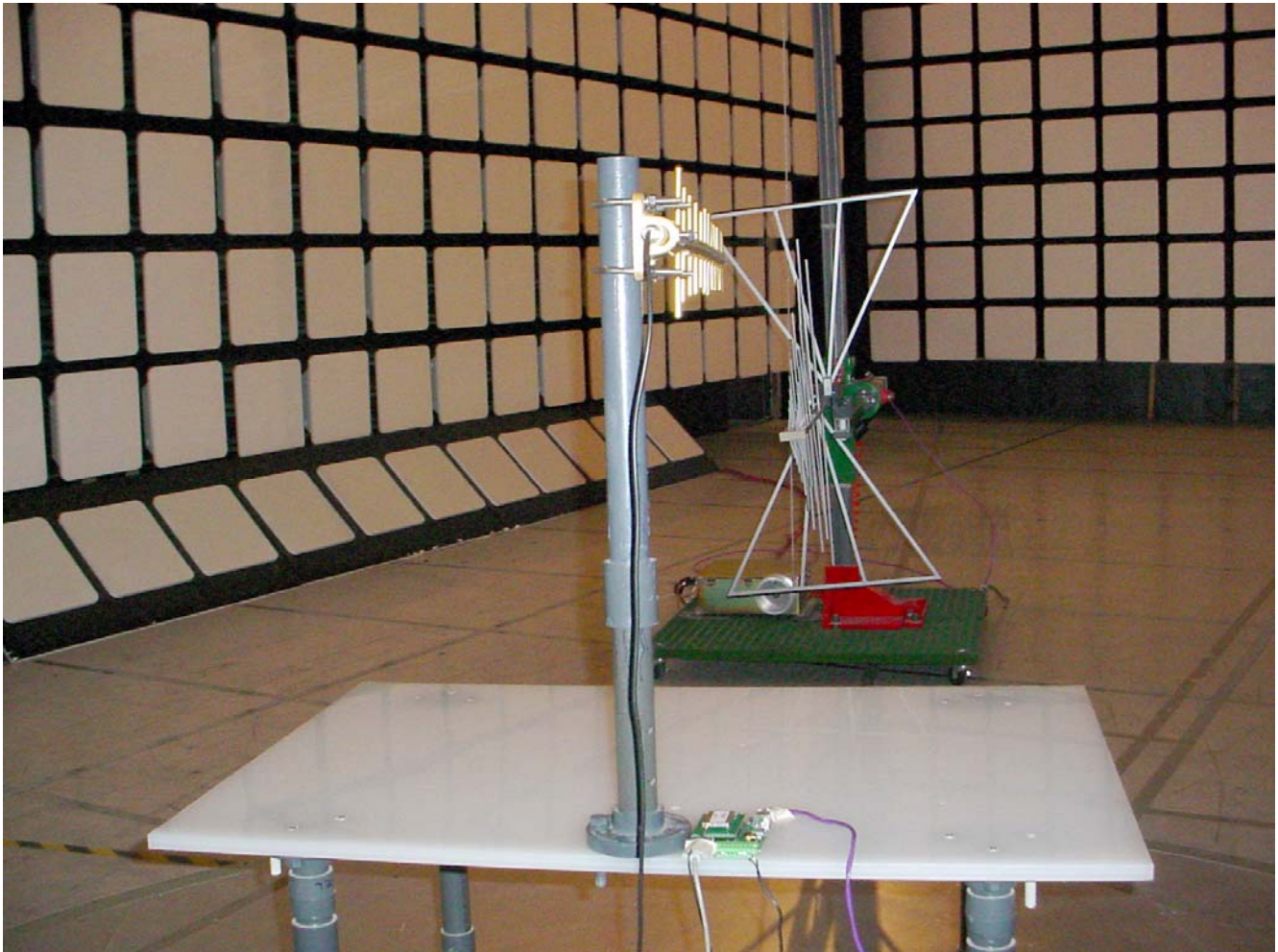
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EUT with Patch Antenna, 12.5 dBi Gain



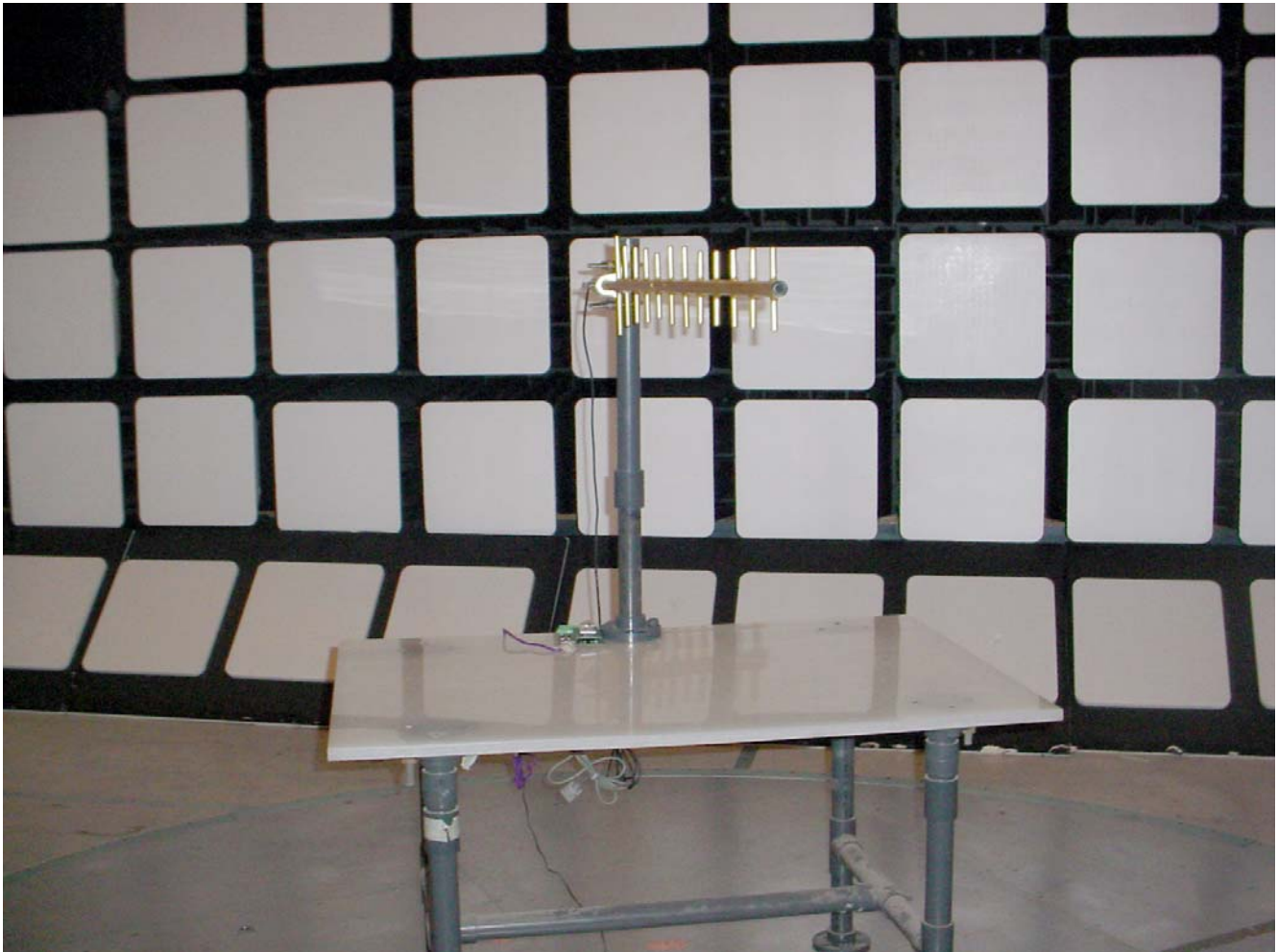
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Radiated Emissions @ 3 m
EUT with Yagi Antenna, 14.15 dBi Gain



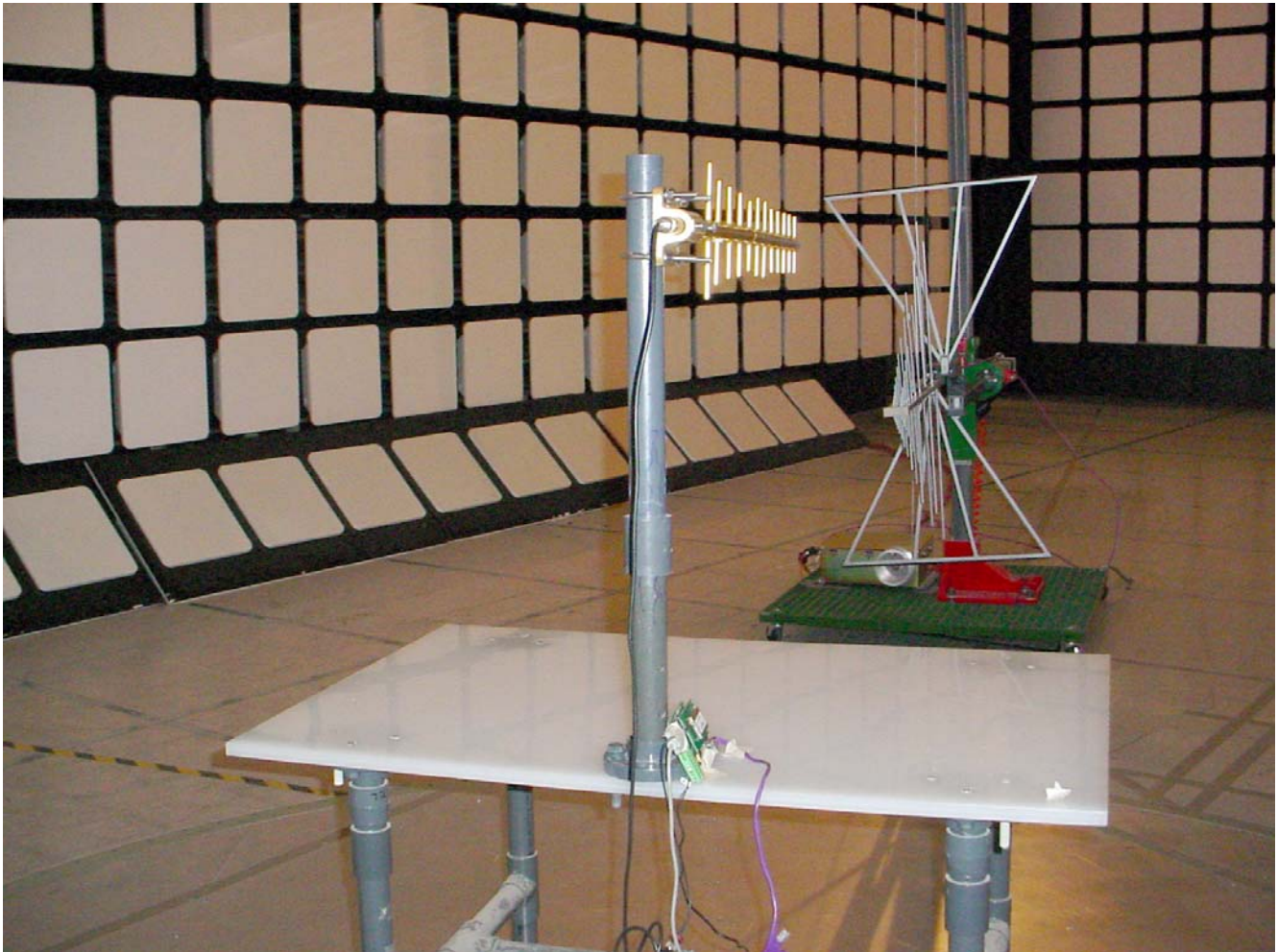
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