

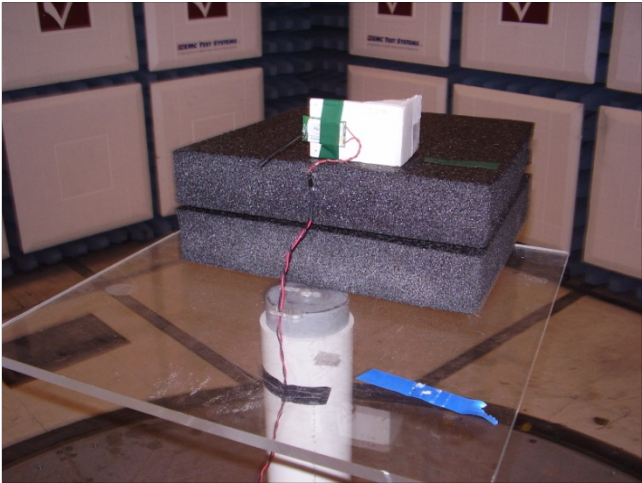
<u>TEST SETUP PHOTOS</u>	
Company Name	LS Research, LLC
Model #	LS900-SI-02
FCC ID #	TFB-SIFLEX2
IC #	5969A-SIFLEX2

Test Setup Photo(s) – Radiated Emissions Test – Wire Antenna Unit

Vertical Orientation

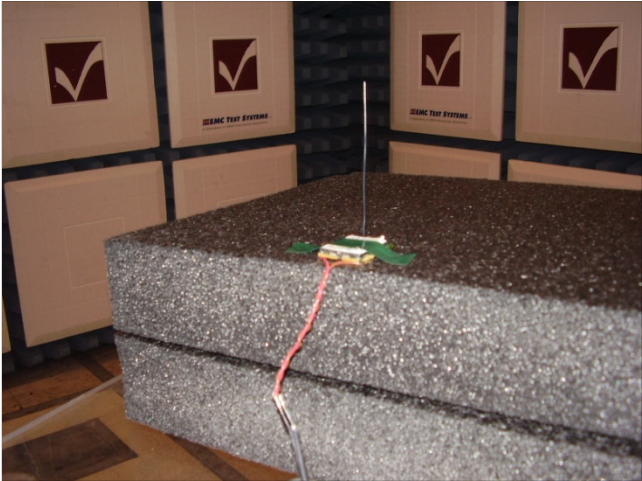


Side Orientation



<u>TEST SETUP PHOTOS</u>	
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FCC ID #	TFB-SIFLEX2
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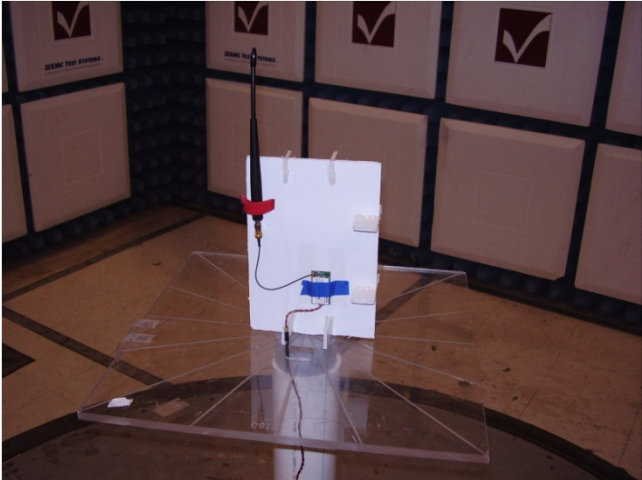
Flat Orientation



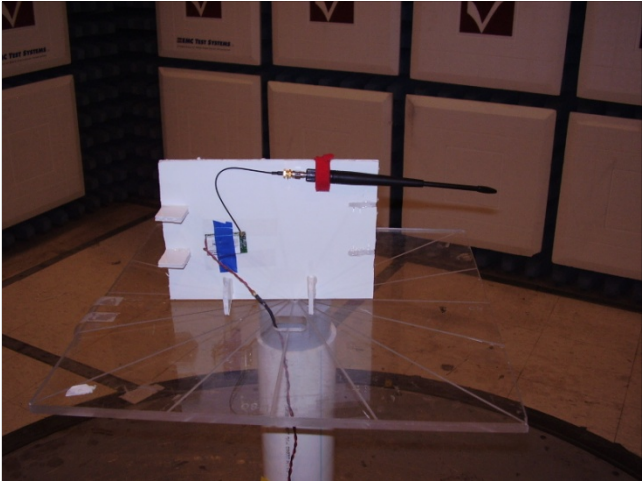
<u>TEST SETUP PHOTOS</u>	
Company Name	LS Research, LLC
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IC #	5969A-SIFLEX2

Test Setup Photo(s) – Radiated Emissions Test – External Dipole

EUT Vertical

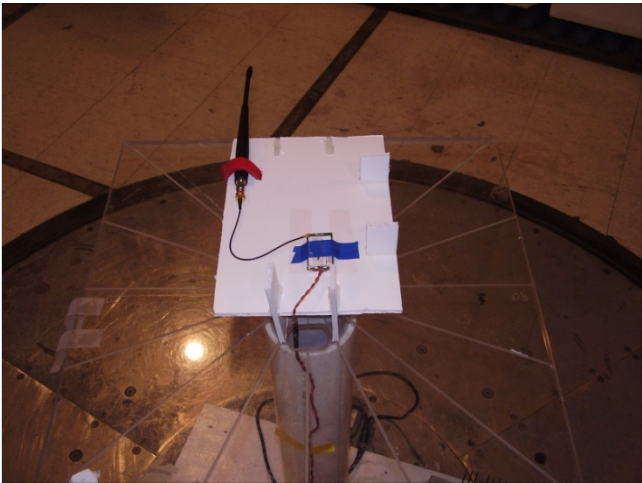


EUT on Side



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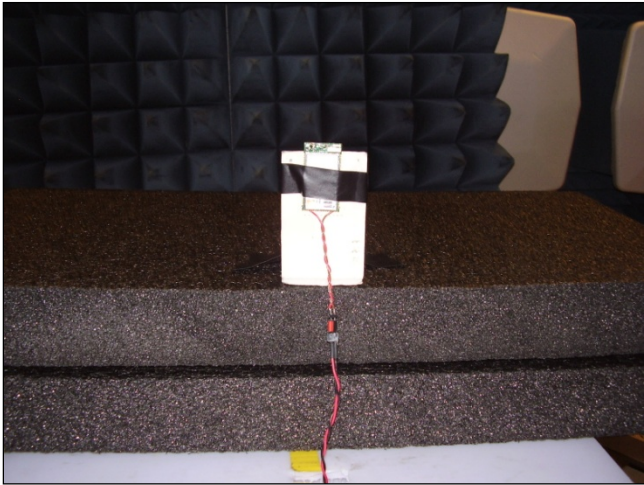
EUT Flat



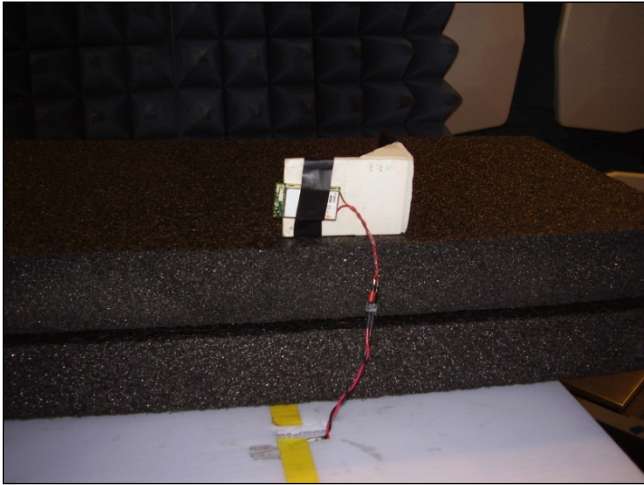
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IC #	5969A-SIFLEX2

Test Setup Photo(s) – Radiated Emissions Test – Chip Antenna

EUT Vertical

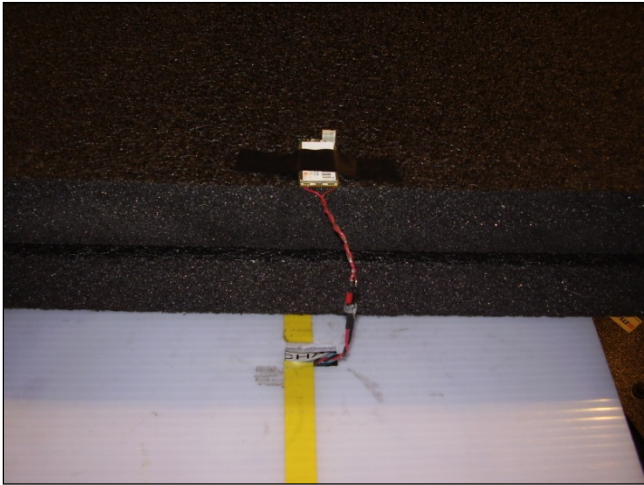


EUT on Side



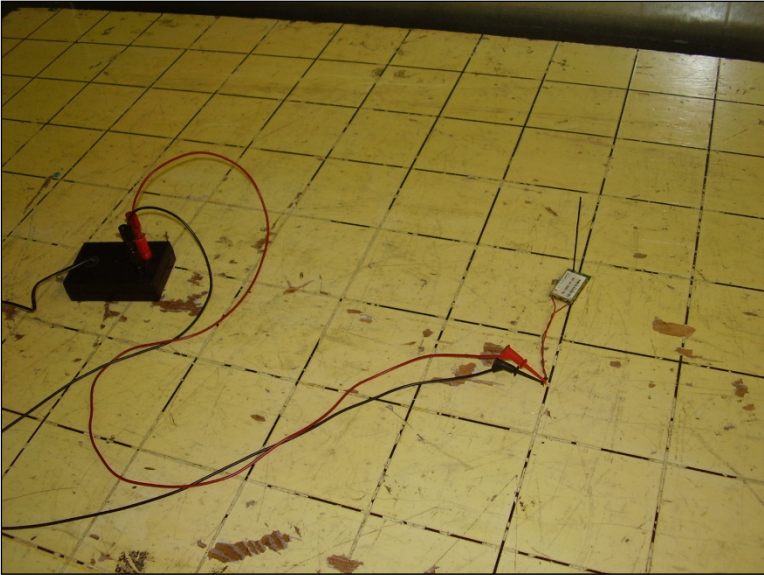
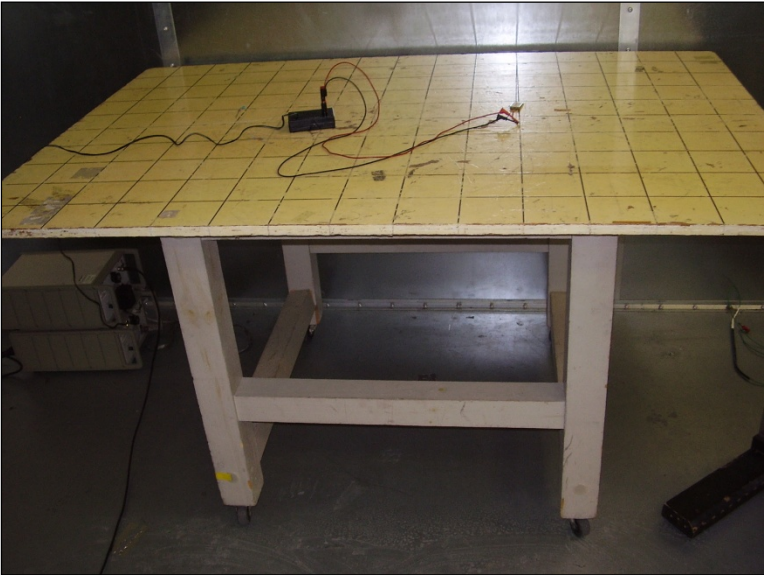
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Company Name	LS Research, LLC
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FCC ID #	TFB-SIFLEX2
IC #	5969A-SIFLEX2

EUT Flat



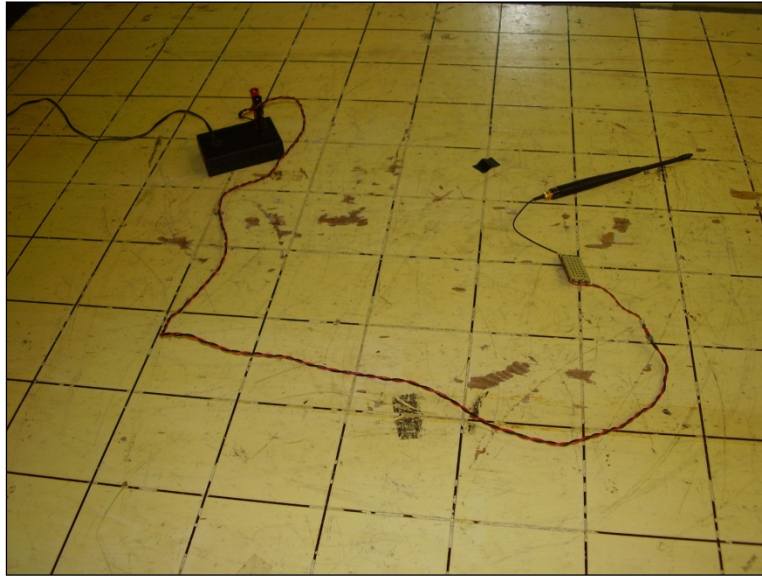
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Company Name	LS Research, LLC
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FCC ID #	TFB-SIFLEX2
IC #	5969A-SIFLEX2

Test Setup Photo(s) for Conducted Emissions Test with Wire Antenna



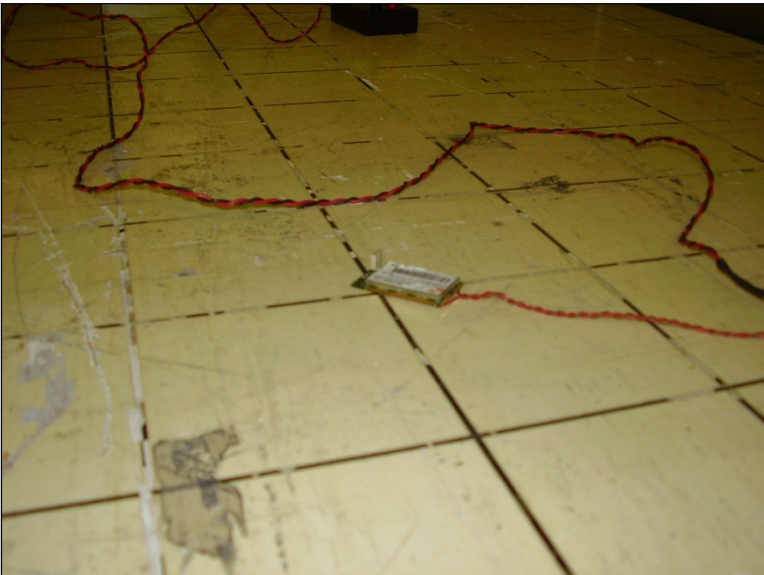
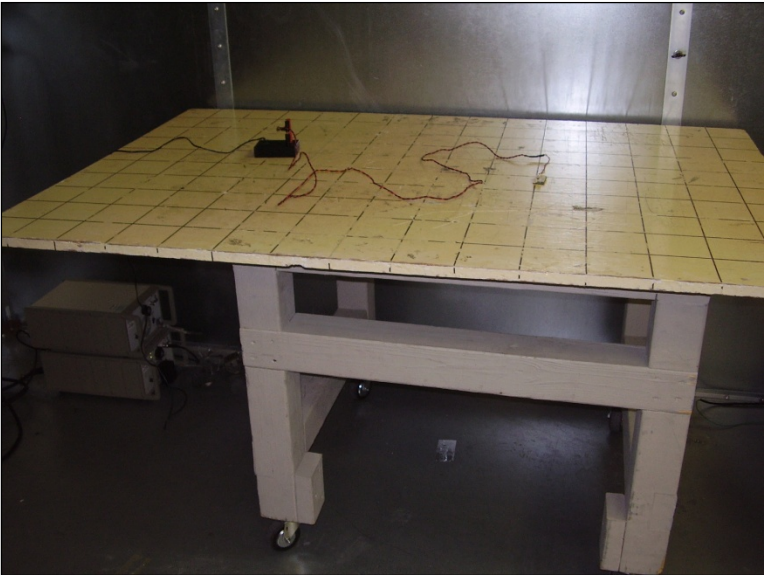
TEST SETUP PHOTOS

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Test Setup Photo(s) for Conducted Emissions Test with Chip Antenna



<u>TEST SETUP PHOTOS</u>	
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IC #	5969A-SIFLEX2

Test Setup Photo(s) for Conducted Emissions Test with External Dipole Antenna

