



166 South Carter, Genoa City, WI 53128

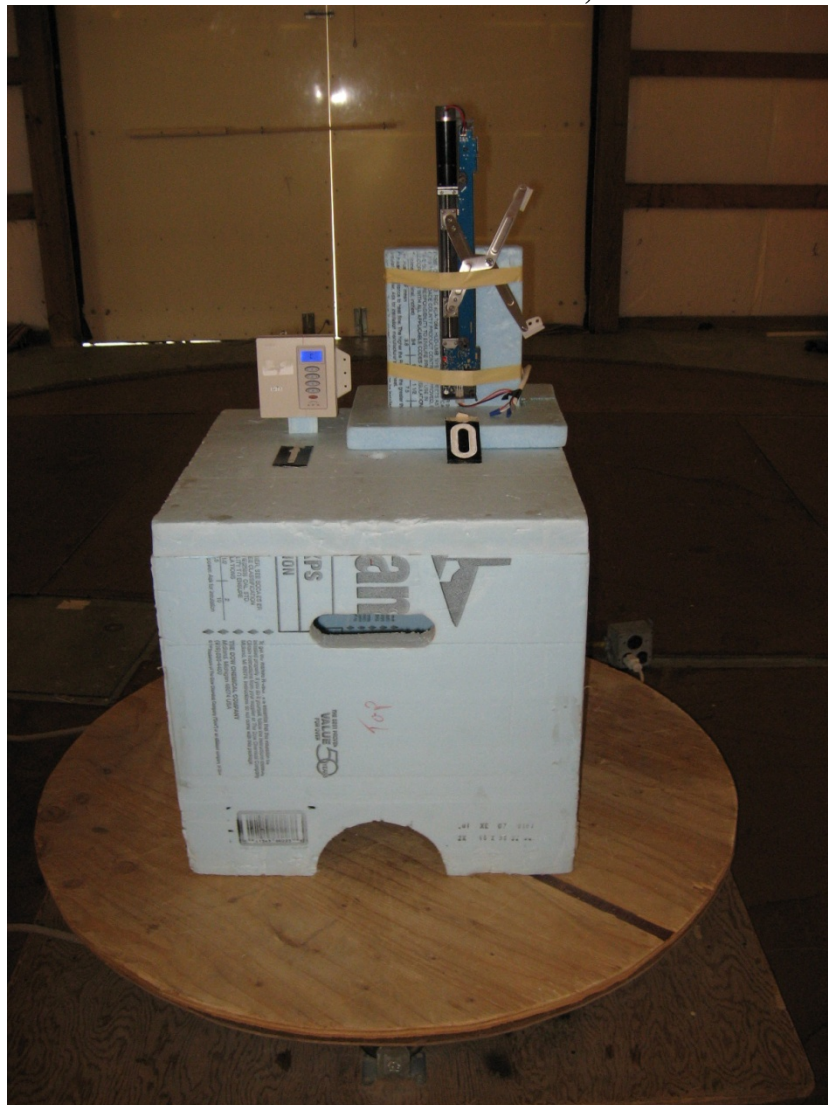
Company:	Andersen Corporation
Model Tested:	9018359
Report Number:	18706
Project Number:	5701

## Appendix A – Test Photos

### Photo Information and Test Setup:

- Item 0: Power Window Driver, Model: 9018359
- Item 1: Andersen Corp. Control Key Pad Console, Model: 9017591  
wired to Power Unit Model: 9017588
- Item 2: Unshielded AC Power Cord, 2 meters long
- Item 3: Unshielded Window Driver Cable, 1.2 meters long with plastic connector.
- Item 4: Unshielded RS-485 Cable, 1.2 meters long with plastic connector.

### Radiated Emissions – Below 1 GHz, Position 1





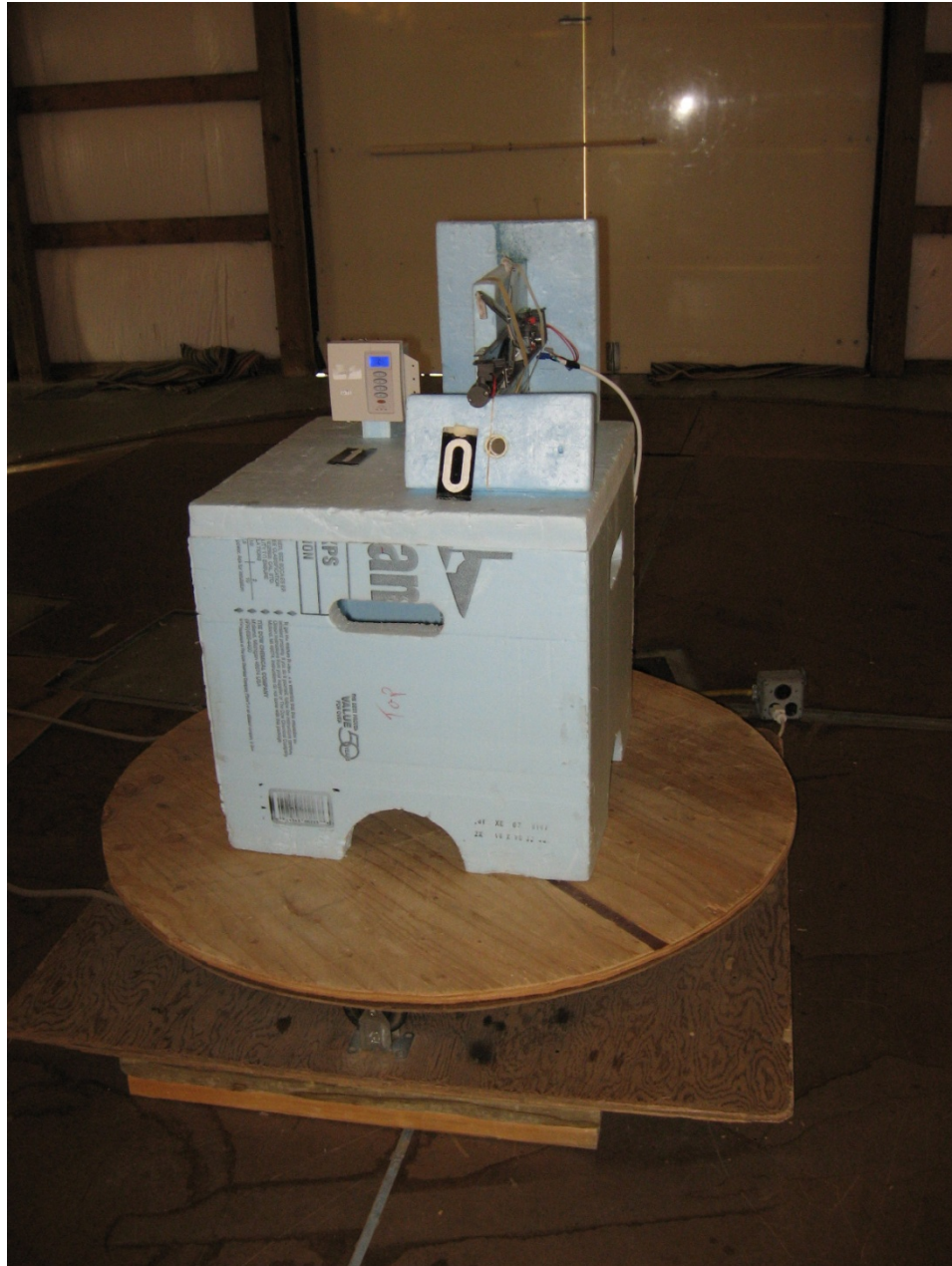
166 South Carter, Genoa City, WI 53128

Company:  
Model Tested:  
Report Number:  
Project Number:

Andersen Corporation  
9018359  
18706  
5701

## Appendix A

### Radiated Emissions – Below 1 GHz, Position 2







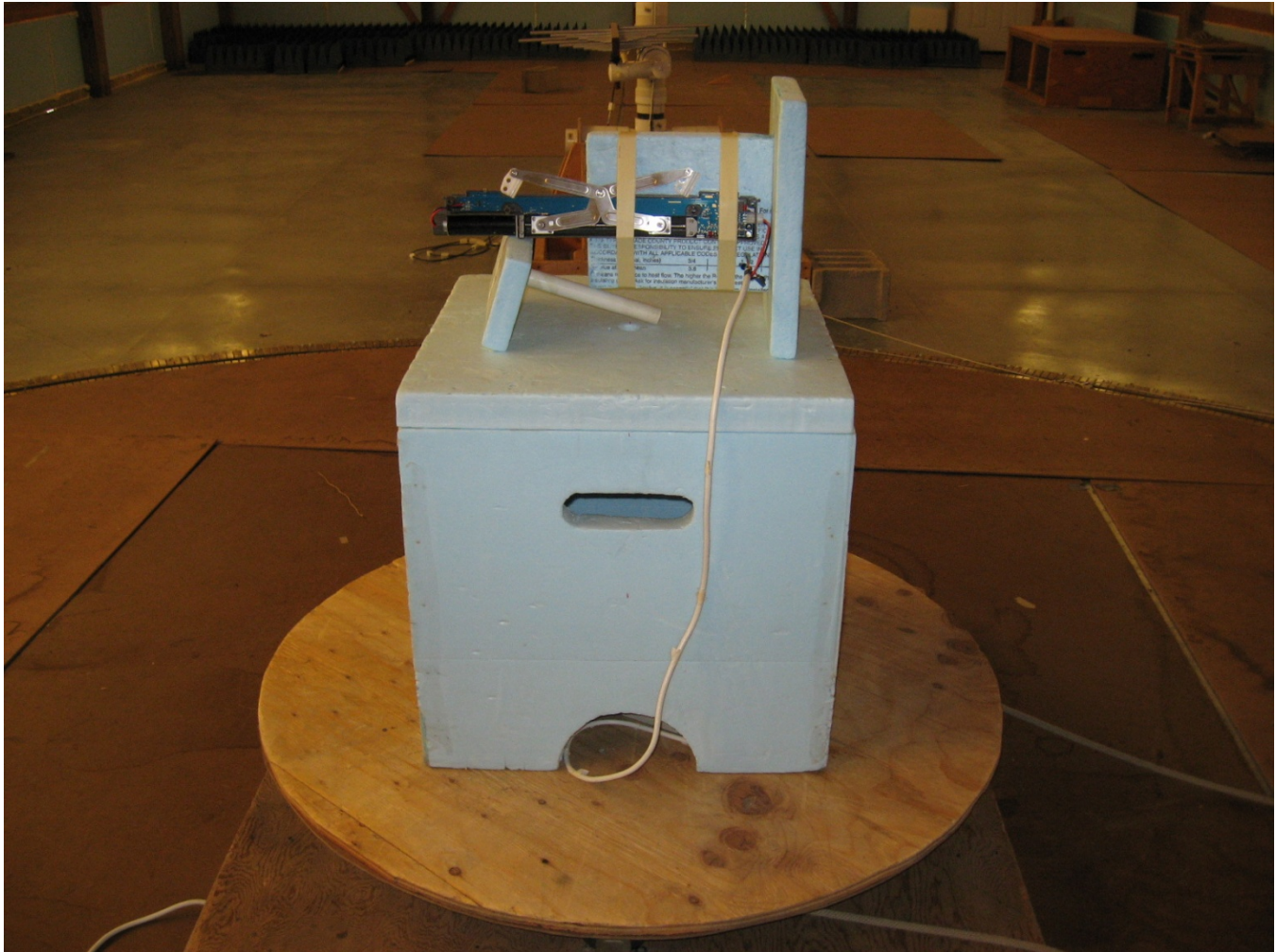
166 South Carter, Genoa City, WI 53128

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Model Tested:  
Report Number:  
Project Number:

Andersen Corporation  
9018359  
18706  
5701

## Appendix A

### Fundamental Radiated Emissions – Below 1 GHz, Position 2





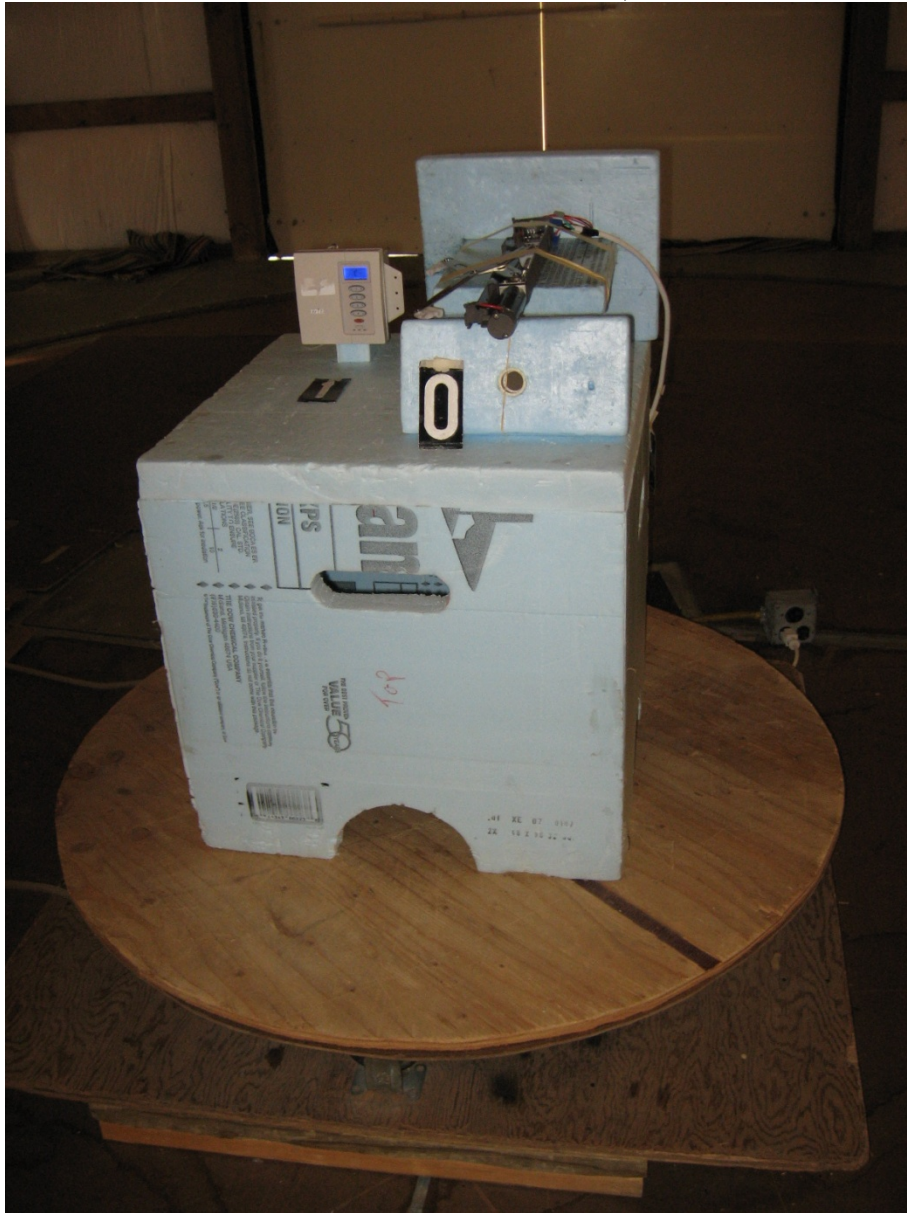
166 South Carter, Genoa City, WI 53128

Company:  
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Project Number:

Andersen Corporation  
9018359  
18706  
5701

## Appendix A

### Radiated Emissions – Below 1 GHz, Position 3







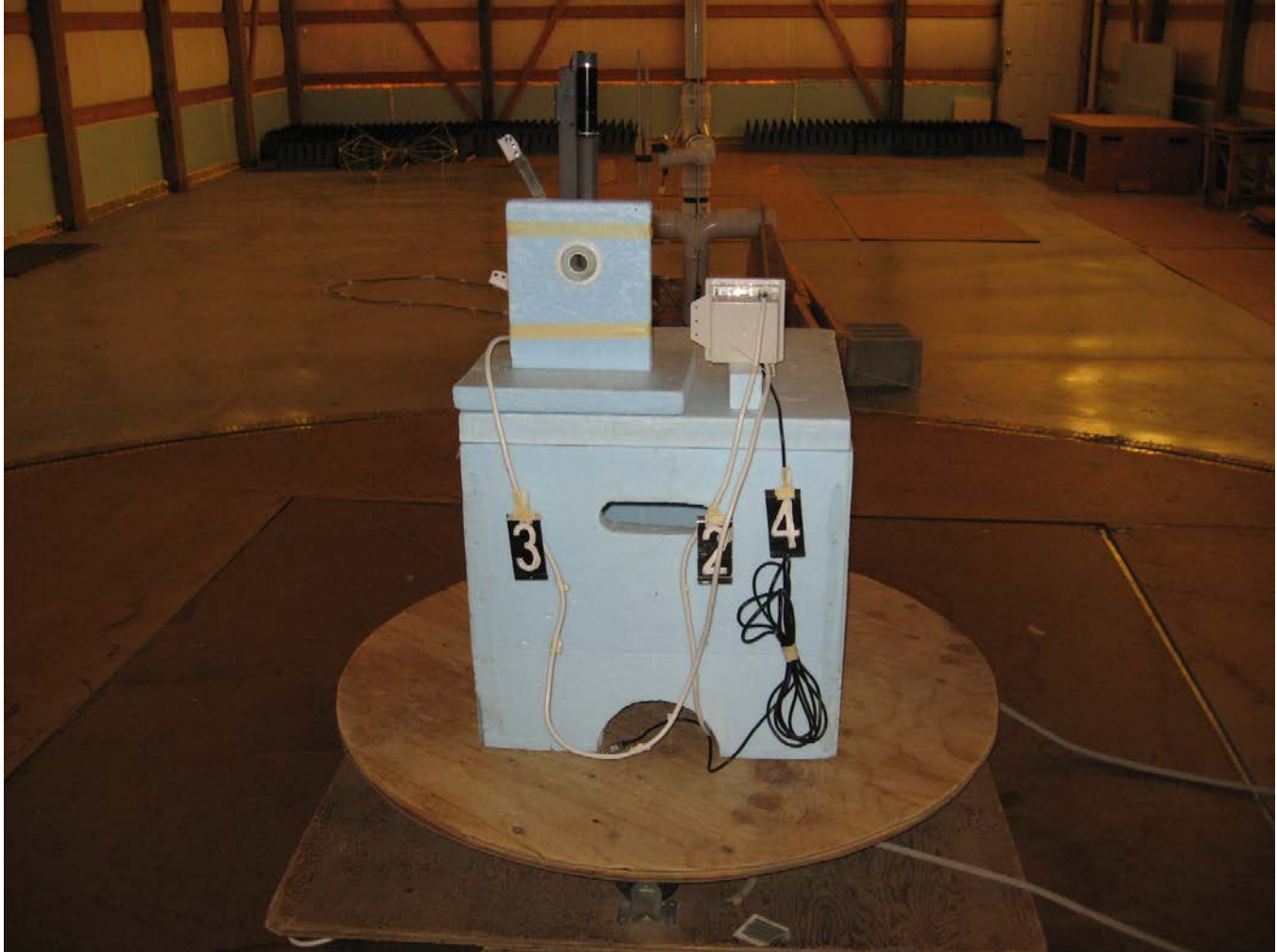
166 South Carter, Genoa City, WI 53128

Company:  
Model Tested:  
Report Number:  
Project Number:

Andersen Corporation  
9018359  
18706  
5701

## Appendix A

### Radiated Emissions – Below 1 GHz, Back



## Appendix A

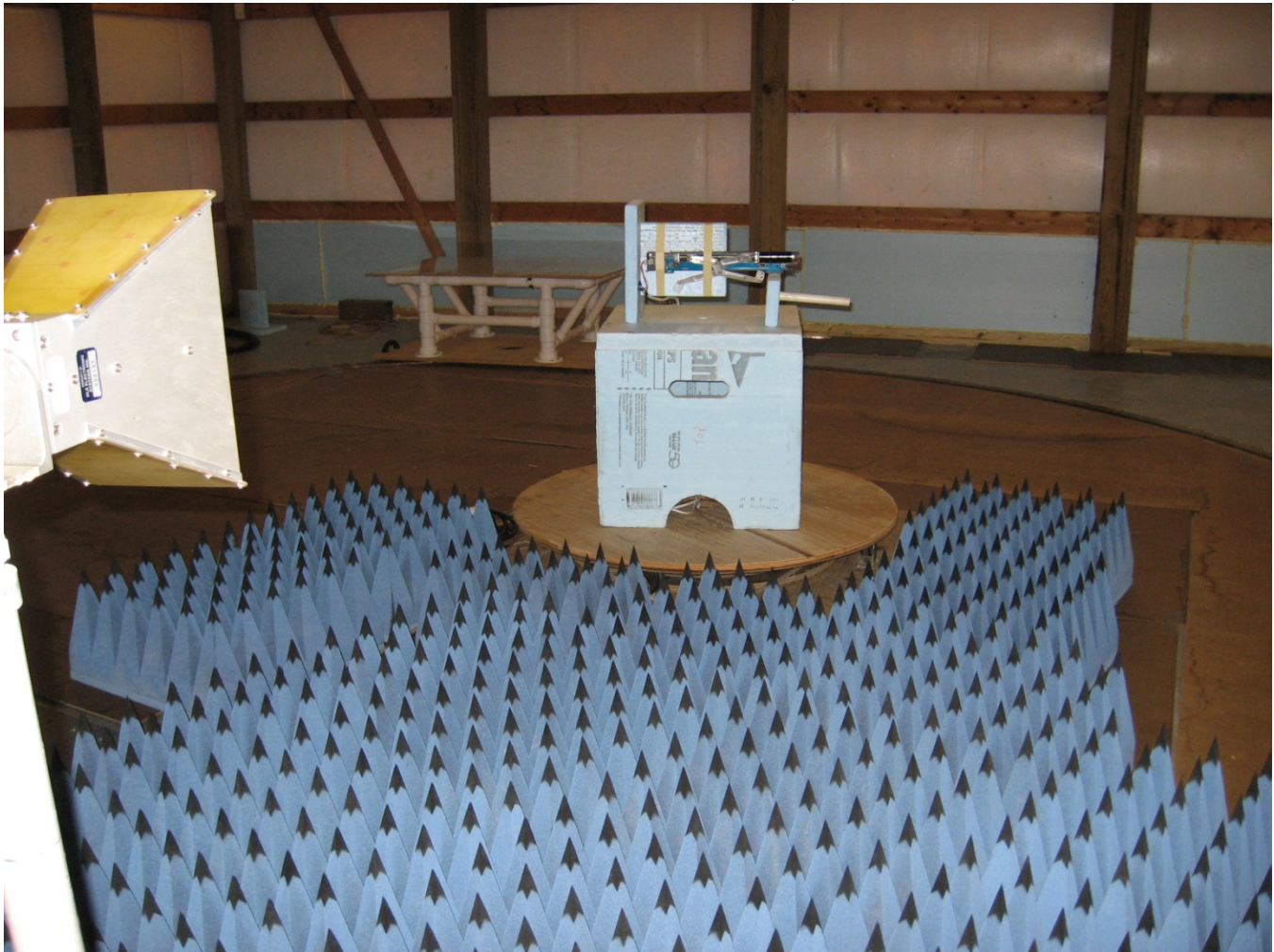
### Radiated Emissions – Above 1 GHz, Position 1





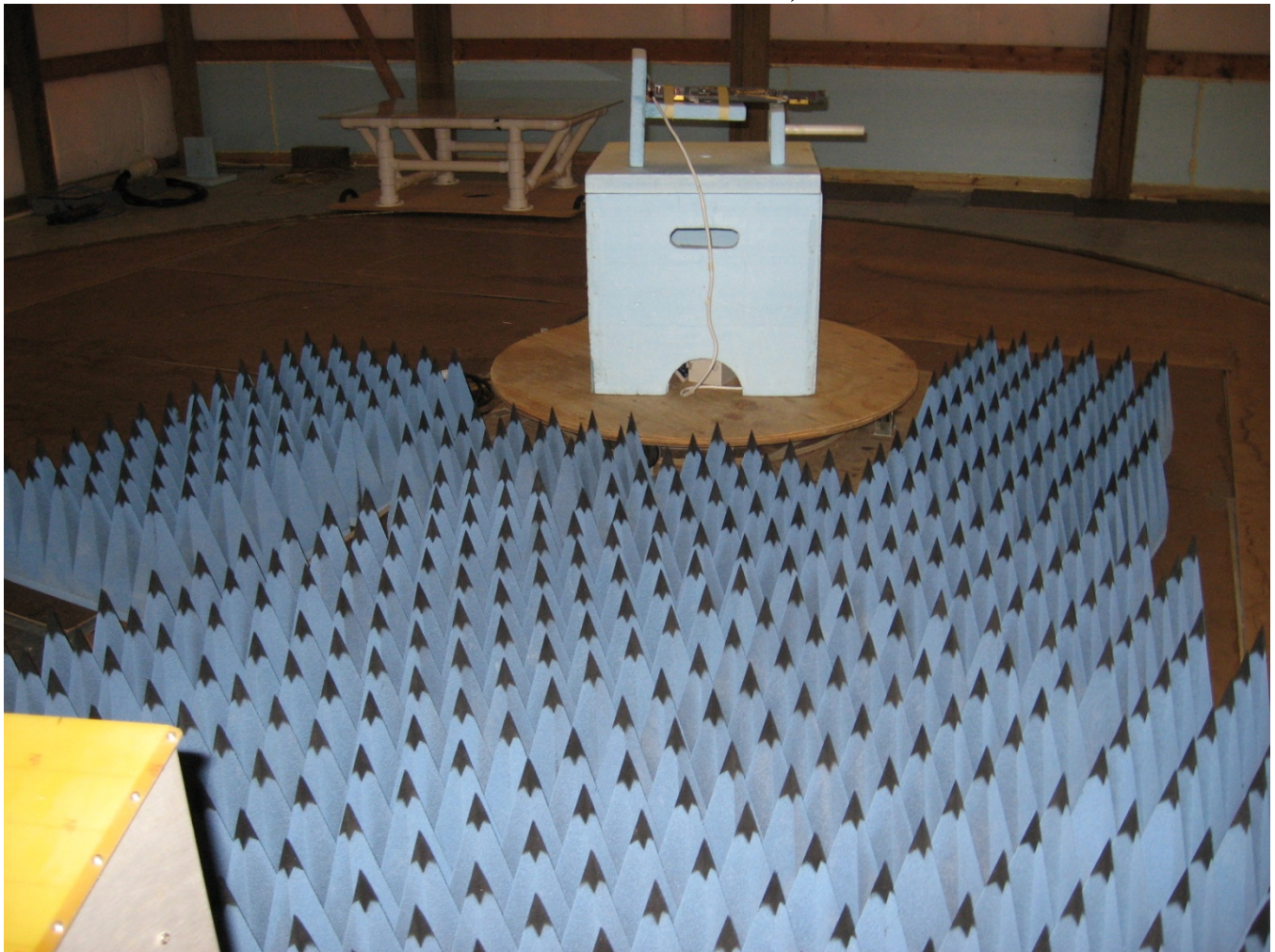
## Appendix A

### Radiated Emissions – Above 1 GHz, Position 2



## Appendix A

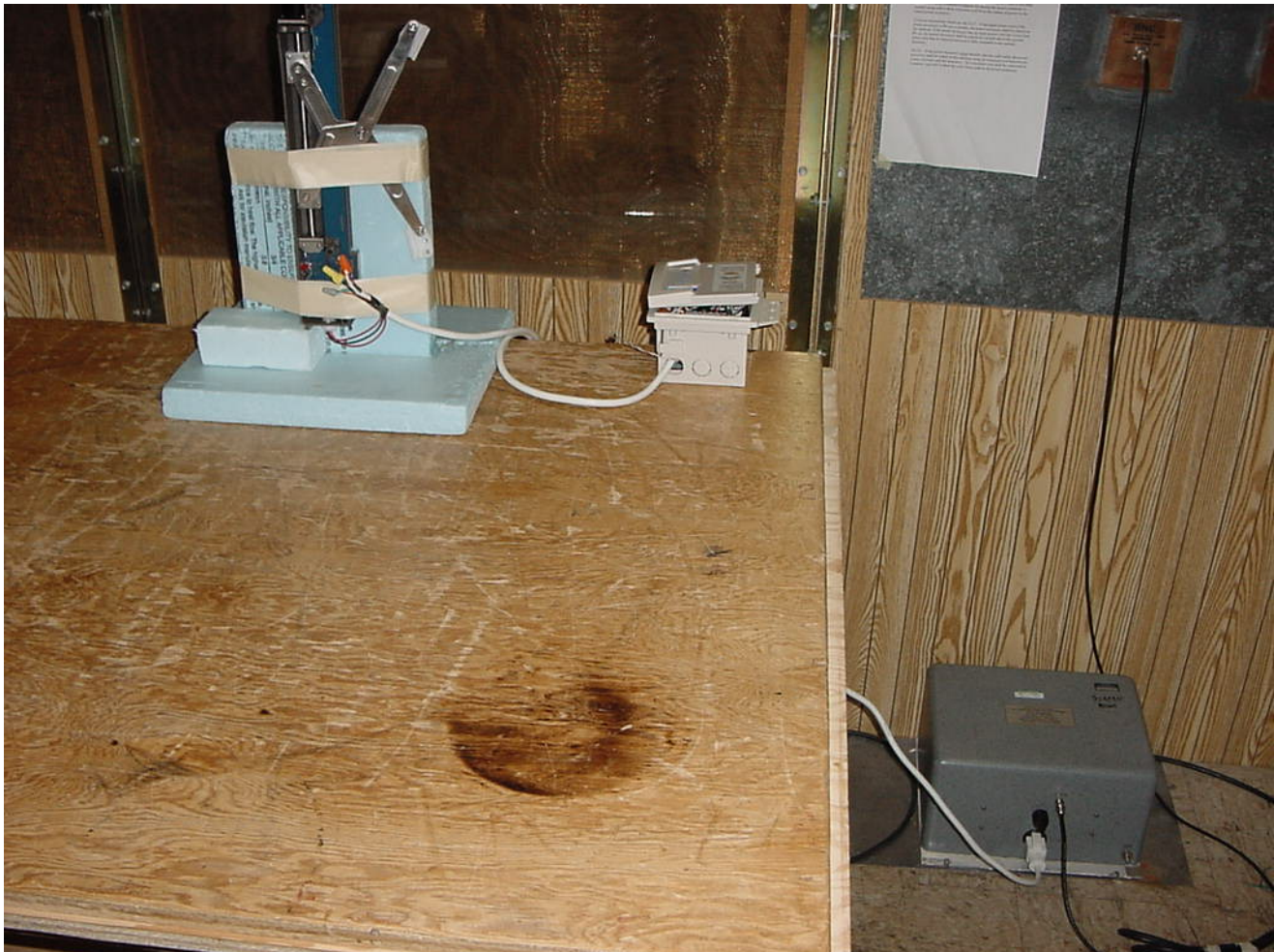
### Radiated Emissions – Above 1 GHz, Position 3





## Appendix A

### AC Line Conducted Emissions - Front



## Appendix A

### AC Line Conducted Emissions - Back

