



Company:  
Model Tested:  
Report Number:  
DLS Project:

Ubiquiti Networks, Inc.  
AF5  
19544 Part 1  
6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### Photo Information and Test Setup:

Item0: Air Fiber 5 - 5.8GHz Radio, Model: AF5  
Item1: Shielded Power Over Ethernet Cable, 15 meters long

### Radiated - Below 1 GHz - front





Company:	Ubiquiti Networks, Inc.
Model Tested:	AF5
Report Number:	19544 Part 1
DLS Project:	6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### Radiated - Below 1 GHz - Back





Company:	Ubiquiti Networks, Inc.
Model Tested:	AF5
Report Number:	19544 Part 1
DLS Project:	6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### Radiated - above 1 GHz







Company:  
Model Tested:  
Report Number:  
DLS Project:

Ubiquiti Networks, Inc.  
AF5  
19544 Part 1  
6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### RF Conducted / Output Power





Company:  
Model Tested:  
Report Number:  
DLS Project:

Ubiquiti Networks, Inc.  
AF5  
19544 Part 1  
6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### RF Conducted





Company:  
Model Tested:  
Report Number:  
DLS Project:

Ubiquiti Networks, Inc.  
AF5  
19544 Part 1  
6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### AC Line Conducted with Ubiquiti Power Supply GP-C500-120G







Company:  
Model Tested:  
Report Number:  
DLS Project:

Ubiquiti Networks, Inc.  
AF5  
19544 Part 1  
6172

166 South Carter, Genoa City, WI 53128

## Appendix A – Test Photos

### AC Line Conducted with Ubiquiti Power Supply PSA60M-500(G)-R

