

## Test Photos

### Photo Information and Test Setup:

- Item 0: Cambium Networks EPMP AP 2.4 GHz OFDM MIMO Radio, Model C024900P011A
- Item 1: 2.4 GHz OMNI MIMO Antenna, Model AFR-SP(2400-2500)-8-2A
- Item 2: Unshielded Ethernet cable, 6ft long
- Item 3: Shielded Coax cable 2 x @ 2ft long
- Item 4: Power Supply, Model PSA15m-300 (AP)
- Item 5: Unshielded Ethernet cable, 100ft long

### Radiated with Omni Antenna - Back, below 1 GHz



166 South Carter, Genoa City, WI 53128

**Test Photos**

**Radiated with Omni Antenna - Front, below 1 GHz**



**Radiated with Sector Antenna - Front, below 1 GHz**







Manufacturer: Cambium Networks  
Model Tested: C024900P011A  
Project Number: 6333

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## Test Photos

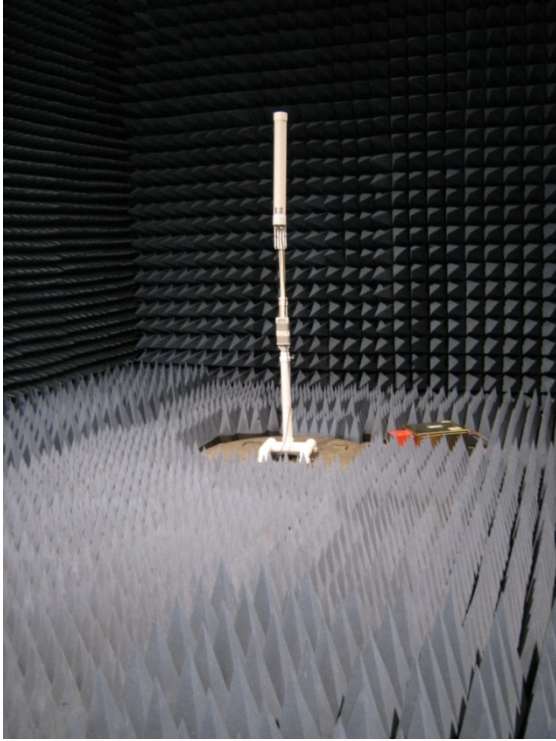
- Item 0: Cambium Networks EPMP AP 2.4 GHz OFDM MIMO Radio, Model C024900P011A
- Item 1: Laird Sector Antenna, Model SKS240045-18-CA1
- Item 2: Unshielded Ethernet cable, 6ft long
- Item 3: Shielded Coax cable 2 x @ 2ft long
- Item 4: Power Supply, Model PSA15m-300 (AP)
- Item 5: Unshielded Ethernet cable, 100ft long

**Radiated with Sector Antenna - Back, below 1 GHz**

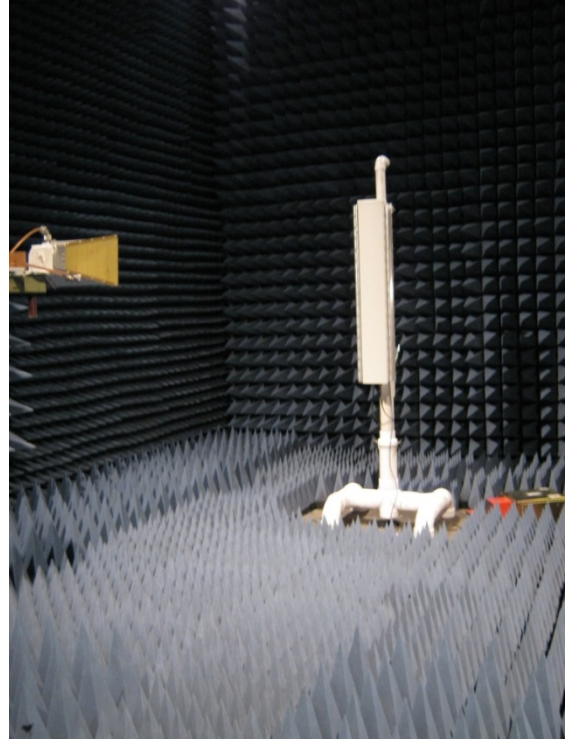


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**Radiated with Omni Antenna - Above 1 GHz**



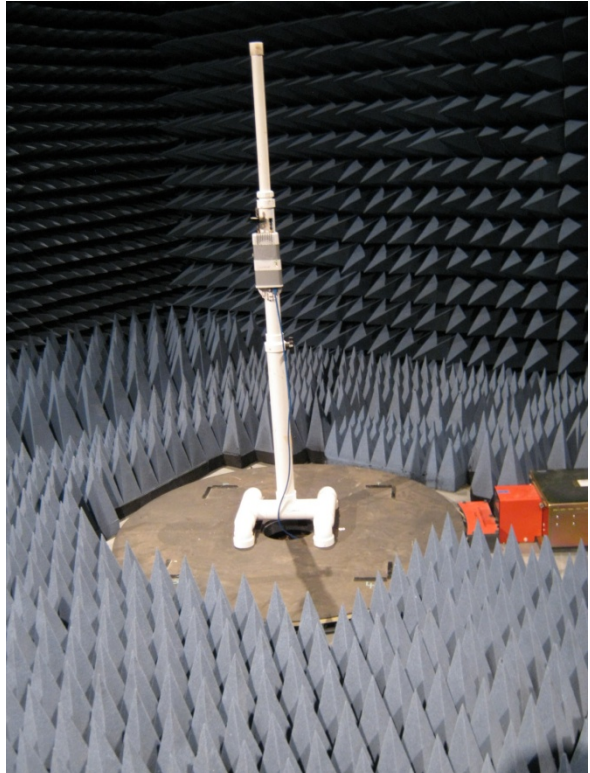
**Radiated with Sector Antenna - Above 1 GHz**



**Radiated with Sector Antenna  
- Side View Above 1 GHz**



**Radiated from Cabinet - Above 1 GHz**



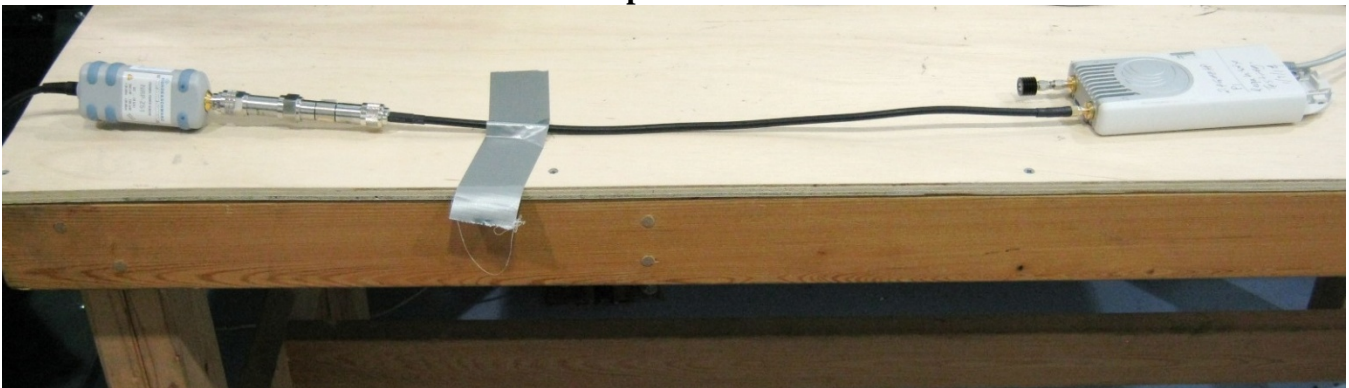


**Test Photos**

**RF Conducted**



**Output Power**



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**Test Photos**

**AC Line Conducted - Front**



**AC Line Conducted - Back**

