

Test Setup Photos

- Item 0: PMP450AP 5.7 GHz MIMO/Combo Radio
Model C054045A002A
- Item 1: 17 dBi Dipole Sector antenna with 10.5 dBi Dual Patch antenna
in antenna housing.
Model SKM540045-17
- Item 2: Non-shielded Ethernet cable, 15 meters long with plastic connectors
- Item 3: Omni 10 dBi antenna.
Model M26310100015

Radiated Emissions – Front



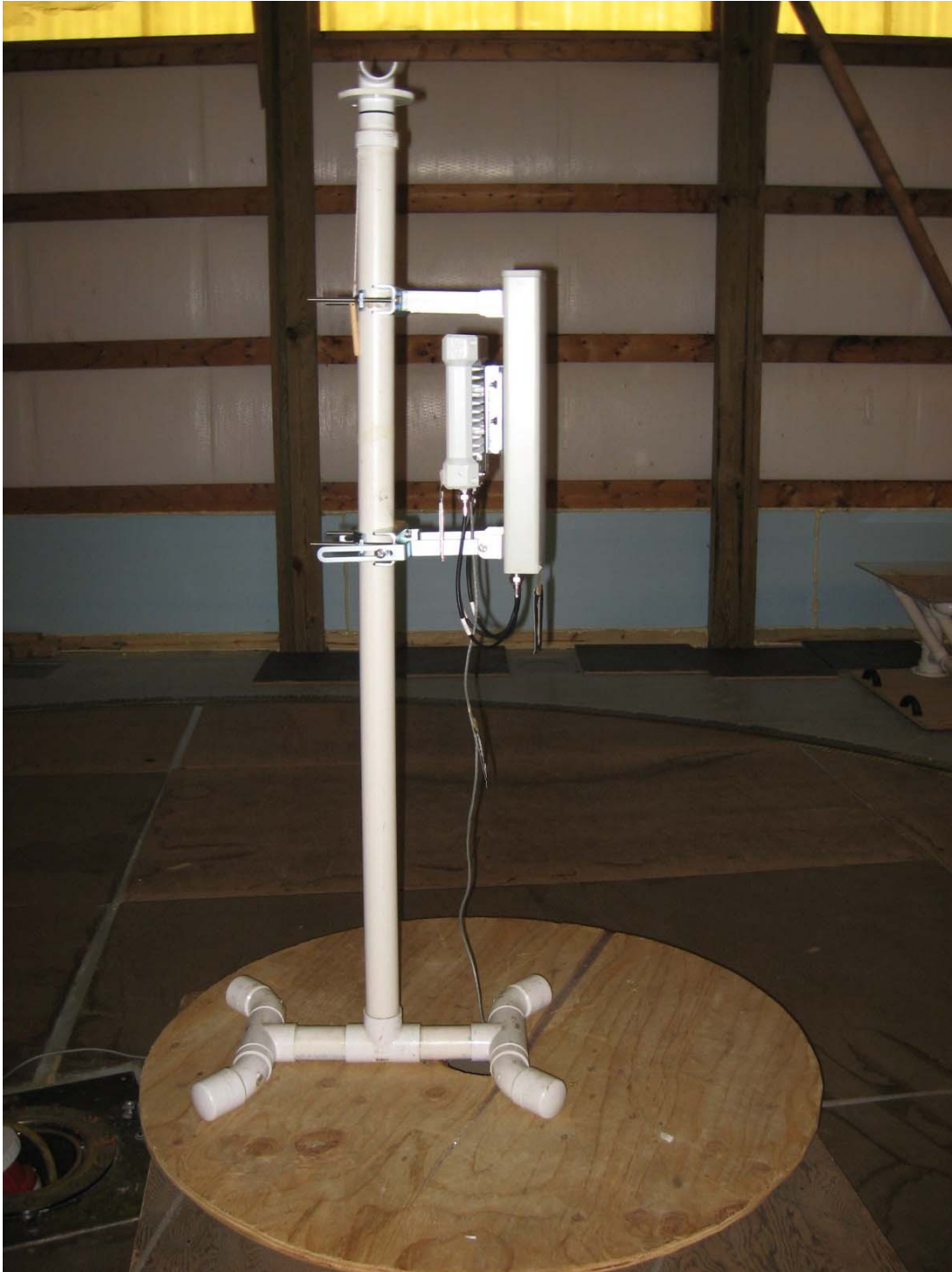
Test Setup Photos

Radiated Emissions – Back



Test Setup Photos

Radiated Emissions – Side



Test Setup Photos

Radiated Emissions (FSK) – with Omni Antenna



Test Setup Photos

Radiated Emissions (FSK) – Side view with Omni Antenna



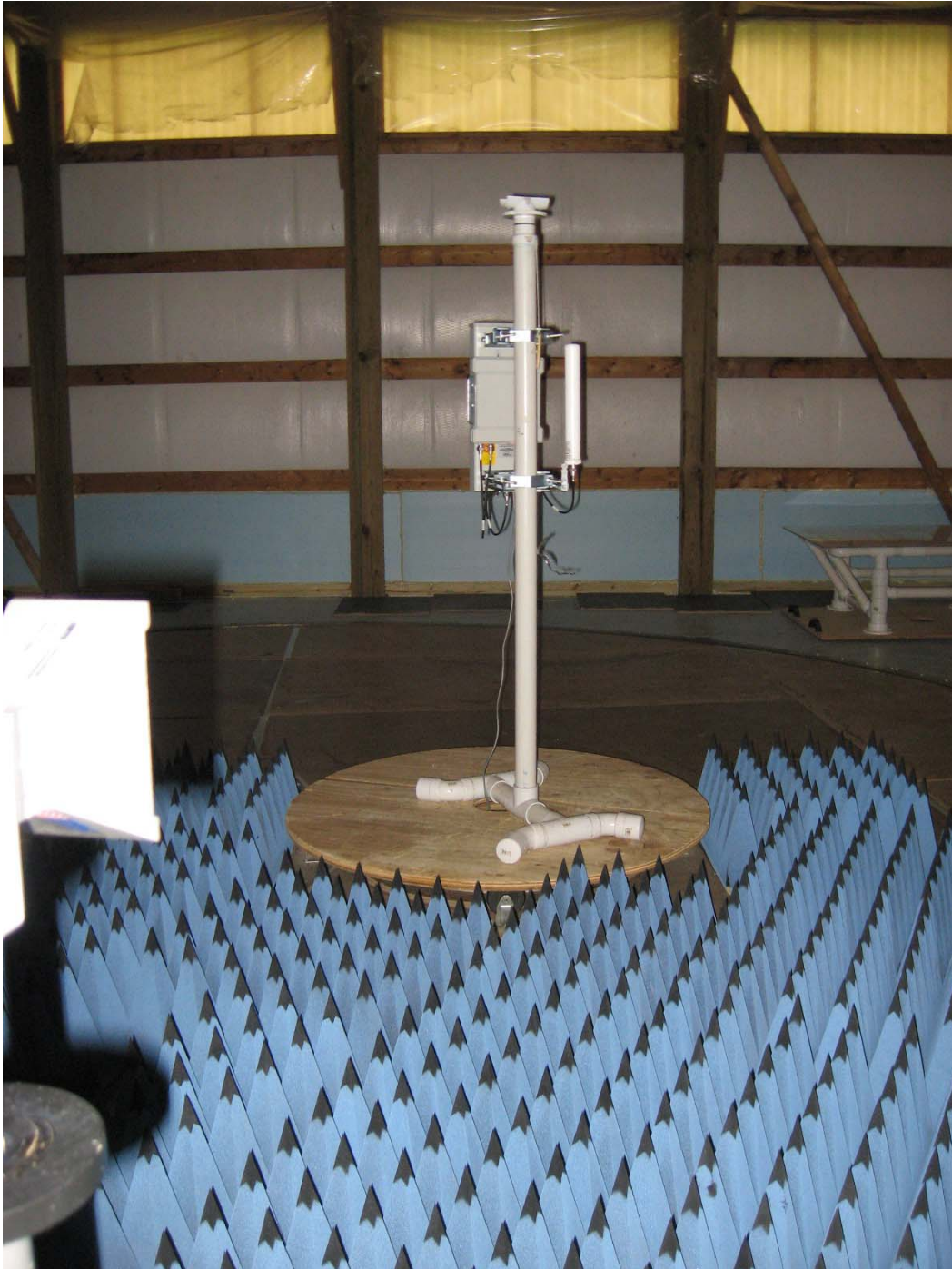
Test Setup Photos

Radiated Emissions – Above 1 GHz



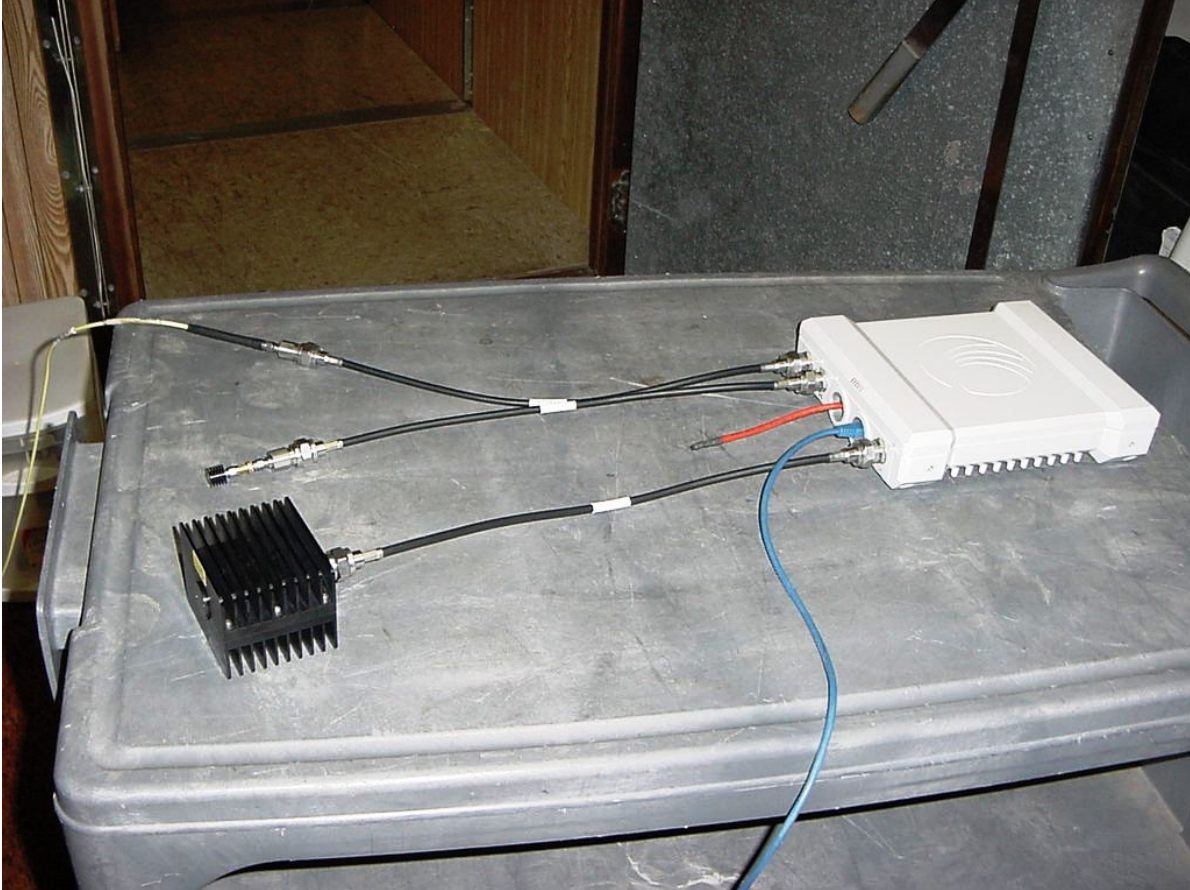
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Radiated Emissions (FSK) – above 1 GHz with Omni Antenna



Test Setup Photos

RF Conducted Emissions



Test Setup Photos

AC Line Conducted Emissions – Front



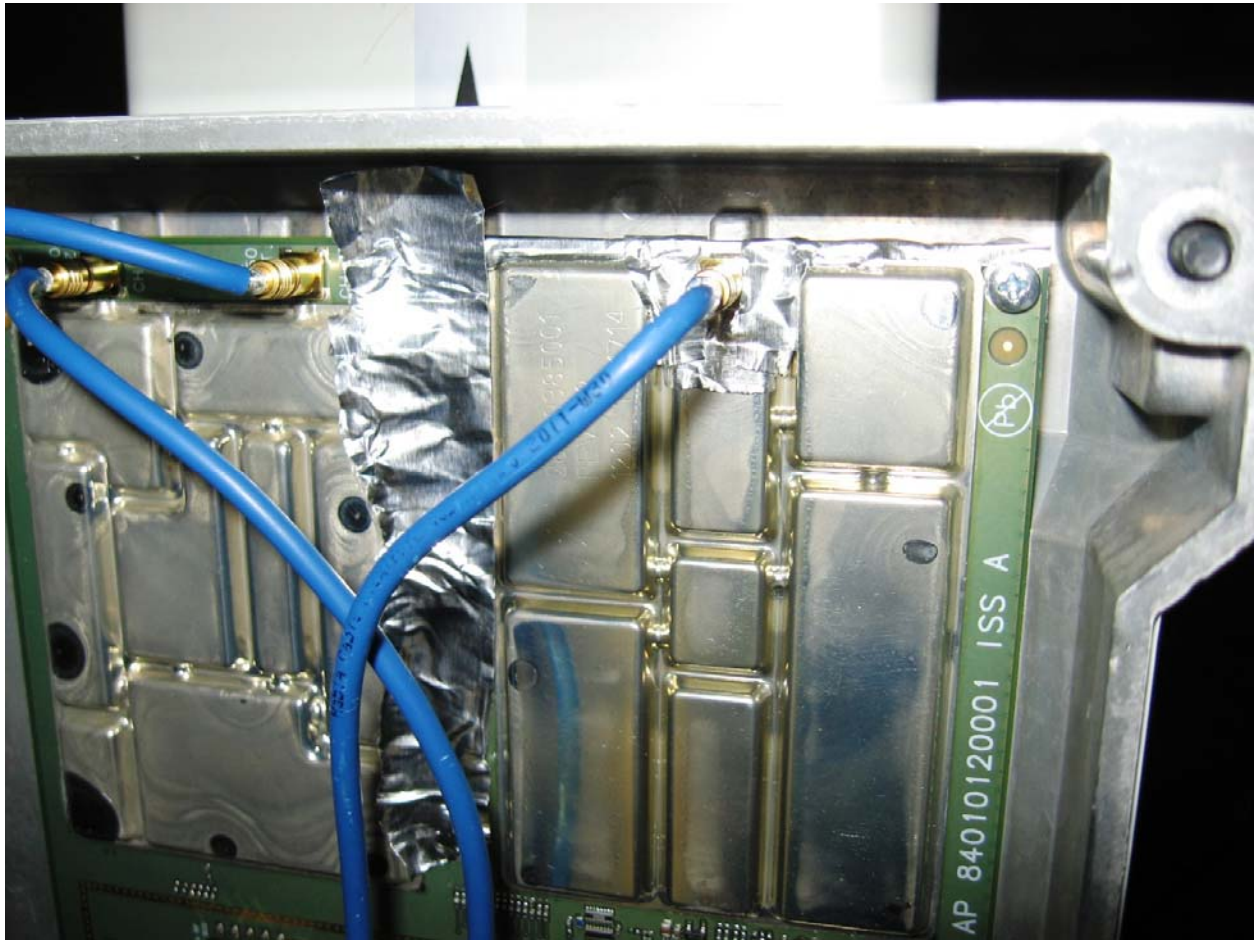
Test Setup Photos

AC Line Conducted Emissions – Back



Test Setup Photos

Changes Made to Pass FSK: Aluminum Tape Added to Circuit Board



Test Setup Photos

**Changes Made to Pass FSK:
Aluminum Tape Added to Inside of Cover – View 1**





166 South Carter, Genoa City, WI 53128

Company:

Cambium Networks

Model Tested:

C054045A002A

Report Numbers:

17897, 17898 & 17898a

Test Setup Photos

Changes Made to Pass FSK: Aluminum Tape Added to Inside of Cover – View 2

