



Company:
Model Tested:
Project Number:

Cambium Networks
C058900P122A
6493

166 South Carter, Genoa City, WI 53128

DTS Photo Information and Test Setup:

- Item0: Cambium Networks ePMP Station 5.7 GHz OFDM MIMO Radio, Model C058900P122A
Item1: Unshielded CAT 5e POE Cable - 1.5 meters long
Item2: Unshielded CAT 5e Ethernet Cable - not terminated - 8 meters long
Item3: Phihong Power Supply PSA-15M-300(SM)
Item4: MARS model MA-WA56-DP23 4.9-6.1 GHz 23 dBi Panel antenna, SN: 5111 or ARC Wireless Solutions model ARC-DA5830SD1 4.94-5.875 GHz 30 dBi Dish antenna, SN: none

Radiated - Below 1 GHz - Front - with 23dBi Panel Antenna





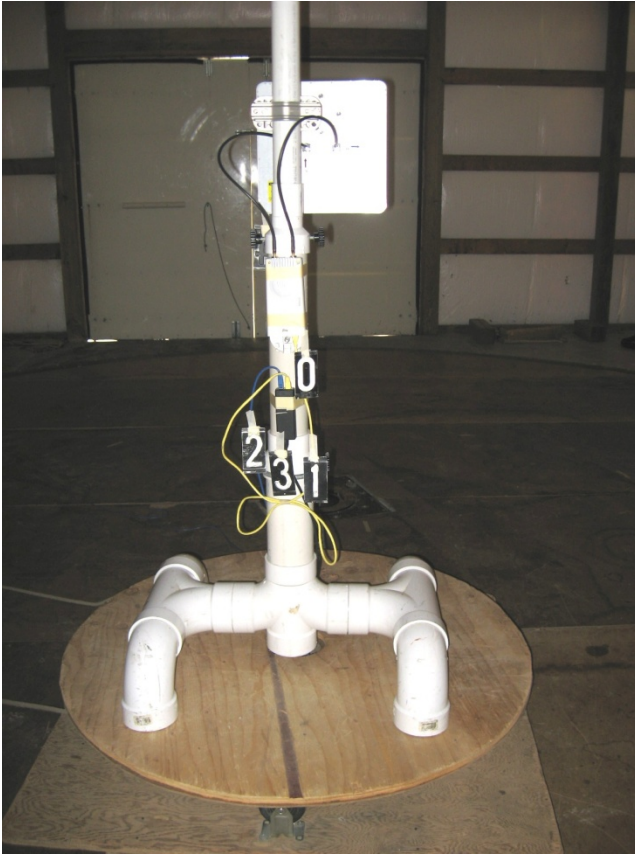
166 South Carter, Genoa City, WI 53128

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DTS Test Photos

Radiated - Below 1 GHz - Back & Side - with 23dBi Panel Antenna





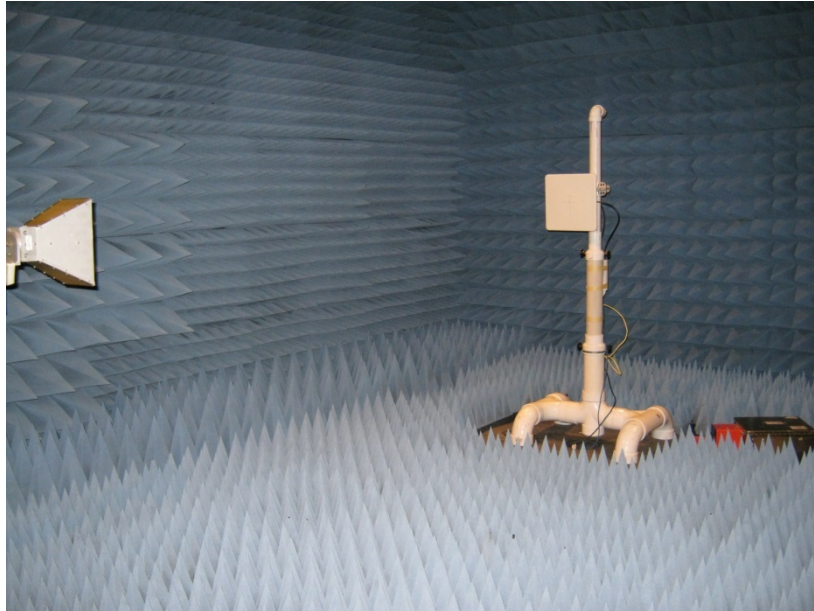
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DTS Test Photos

Radiated - Below 1 GHz - Front - with 30dBi Dish Antenna





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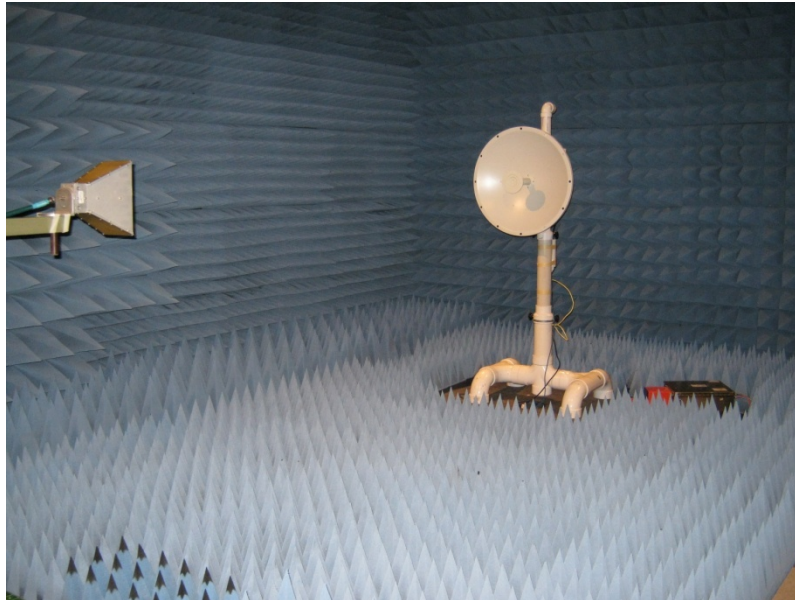
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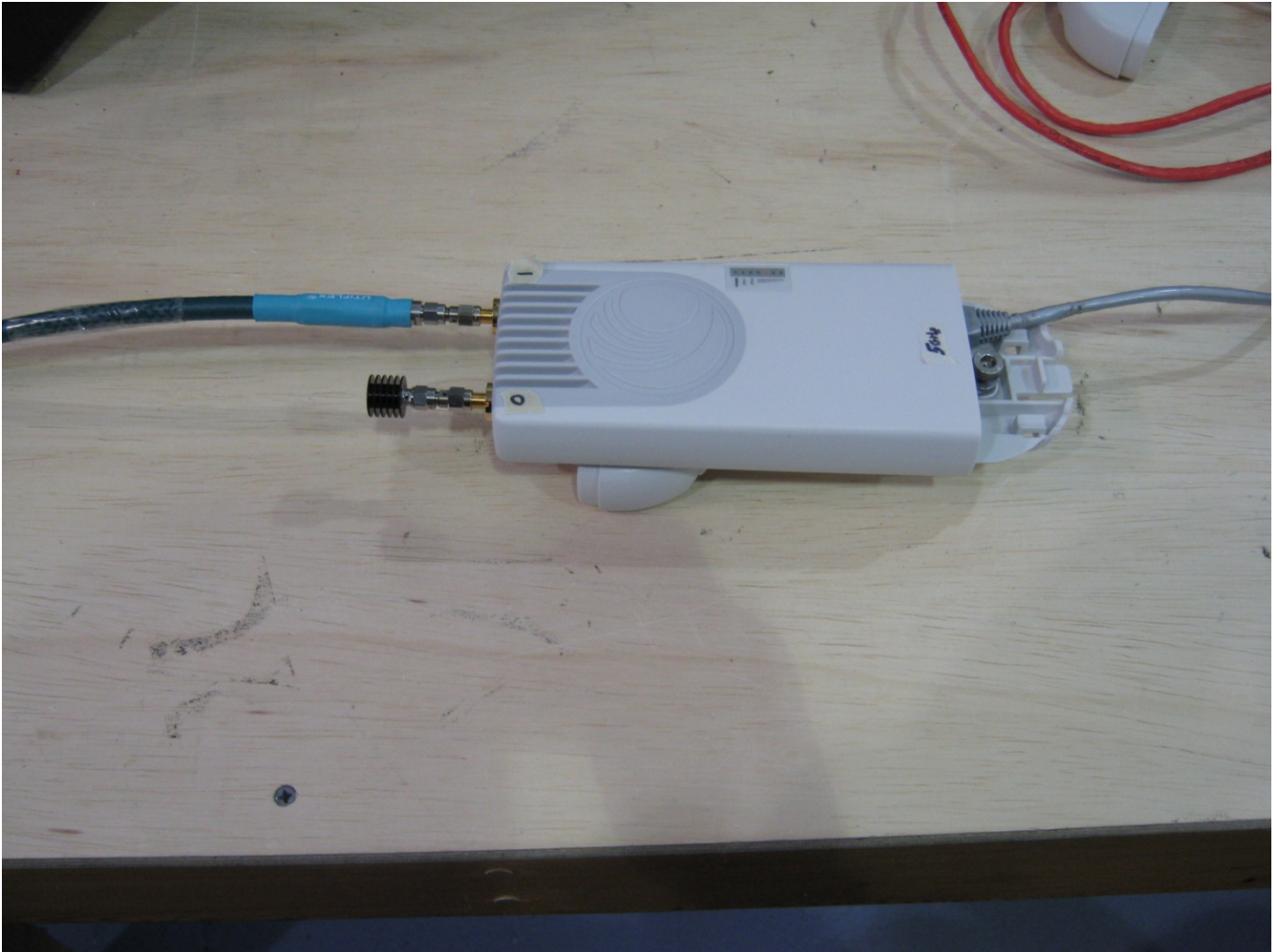
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DTS Test Photos

RF Conducted





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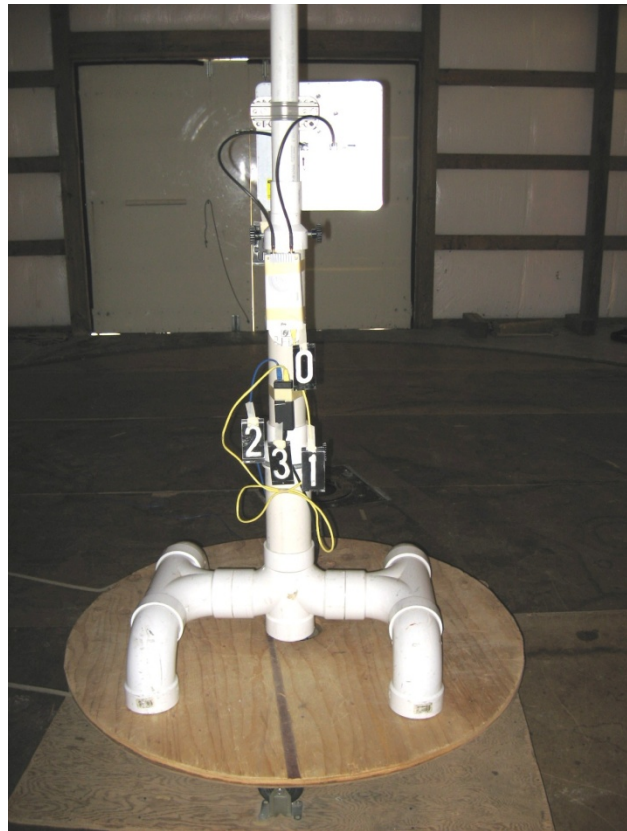
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UNII Photo Information and Test Setup:

- Item0: Cambium Networks ePMP Station 5.2GHz/5.4GHz OFDM MIMO Radio, Model C058900P122A
- Item1: Unshielded CAT 5e POE Cable - 1.5 meters long
- Item2: Unshielded CAT 5e Ethernet Cable - not terminated - 8 meters long
- Item3: Phihong Power Supply PSA-15M-300(SM)
- Item4: MARS model MA-WA56-DP23 4.9-6.1 GHz 23 dBi Panel antenna, SN: 5111 or ARC Wireless Solutions model ARC-DA5830SD1 4.94-5.875 GHz 30 dBi Dish antenna, SN: none

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UNII Test Photos

Radiated - Below 1 GHz - Side - with 23 dBi Panel Antenna





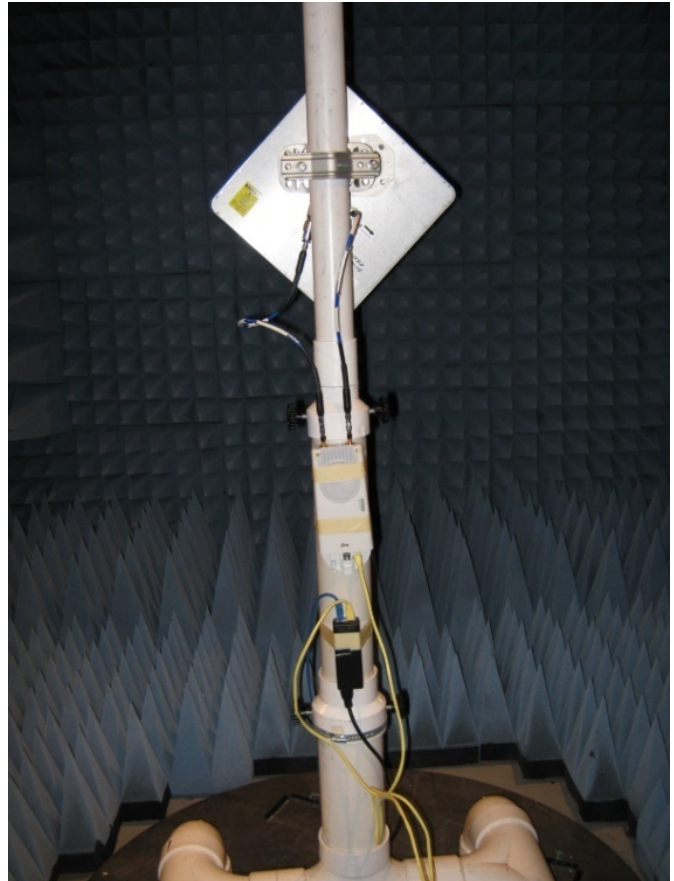
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UNII Test Photos

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Radiated - Above 1 GHz - Front & Back - with 23 dBi Panel Antenna





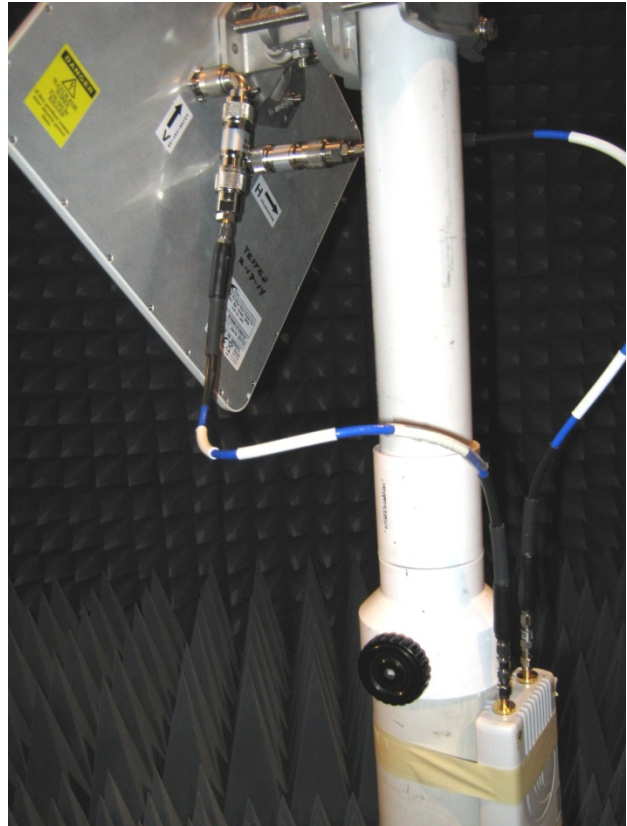
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UNII Test Photos

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Radiated - Above 1 GHz - Side & Close-up - with 23 dBi Panel Antenna





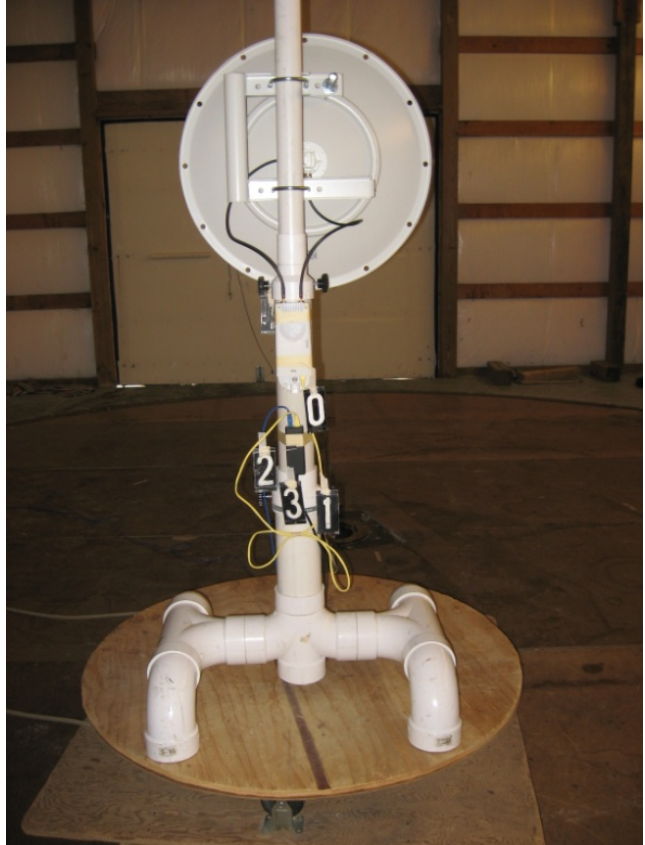
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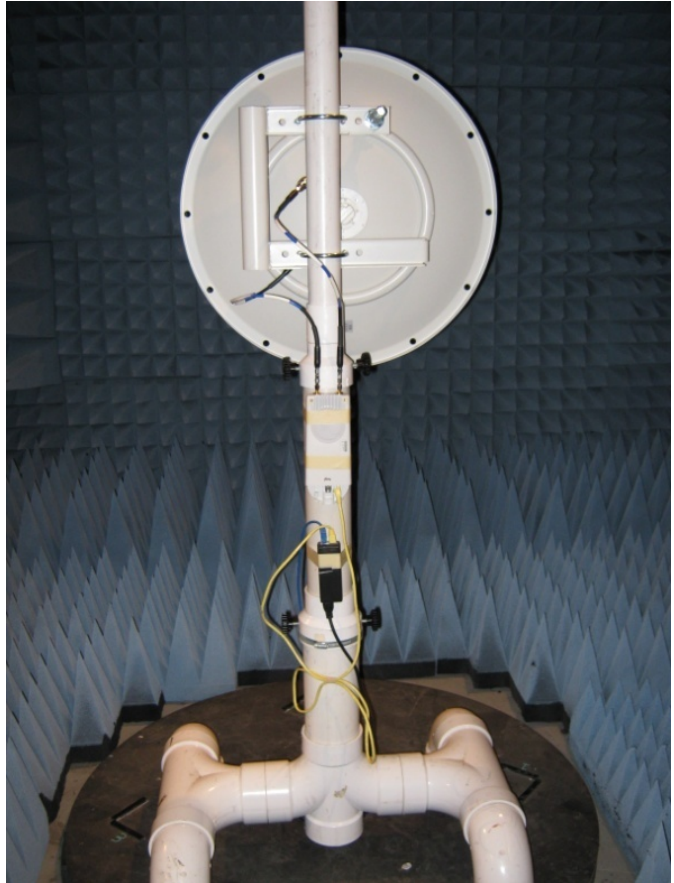
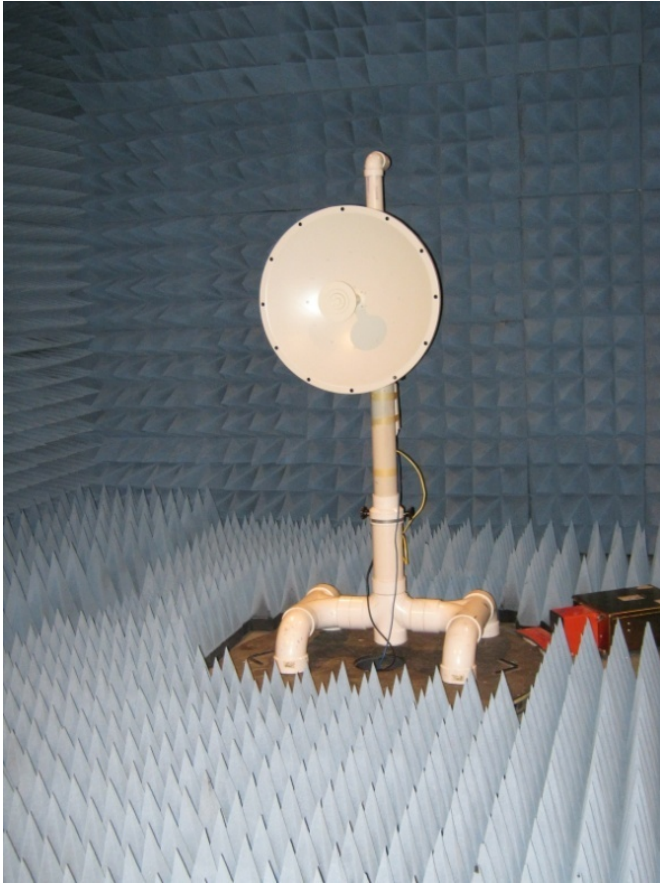
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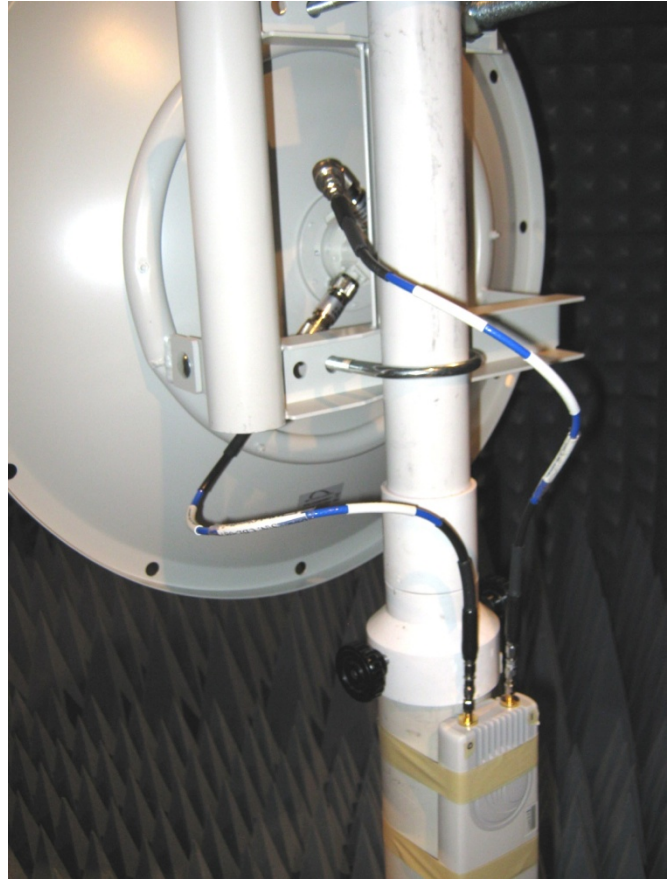
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