

EMC TEST REPORT – TEST SETUP PHOTOS

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| TEST REPORT NUMBER | DBN 1604TEL539-F |
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| TEST REPORT VERSION | 1.0 |
| MANUFACTURER | Cambium Networks |
| PRODUCT NAME | ePMP2000 |
| PRODUCT MODEL | C050900P031A |
| CONDITION OF EUT WHEN RECEIVED | GOOD and in proper working condition |
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AMENDMENT HISTORY

| Amendment Number | Amendment Date | Author of Amendment | Previous Report Version | Previous Report Date |
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| Amendment Details | - | | | |

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TEST SETUP PHOTOS

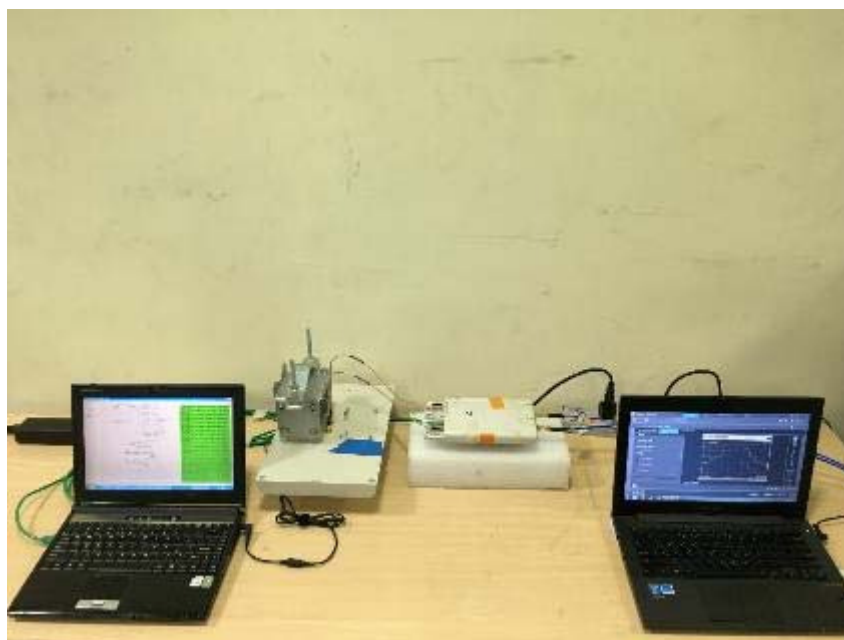


Figure 1 Test setup for Conducted Measurements - 1



Figure 2 Test setup for Conducted Measurements - 2



Figure 3 Test setup for Radiated Emission E field measurement from 9 kHz to 30MHz – Parallel



Figure 4 Test setup for Radiated Emission E field measurement from 9 kHz to 30MHz – Perpendicular

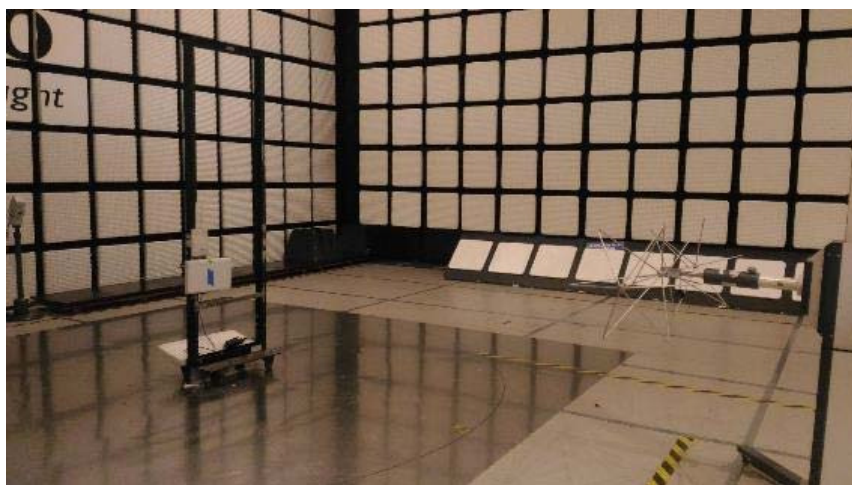


Figure 5 Test setup for Radiated Emission test from 30MHz to 200MHz - Horizontal Polarization



Figure 6 Test setup for Radiated Emission test from 30MHz to 200MHz - Vertical Polarization

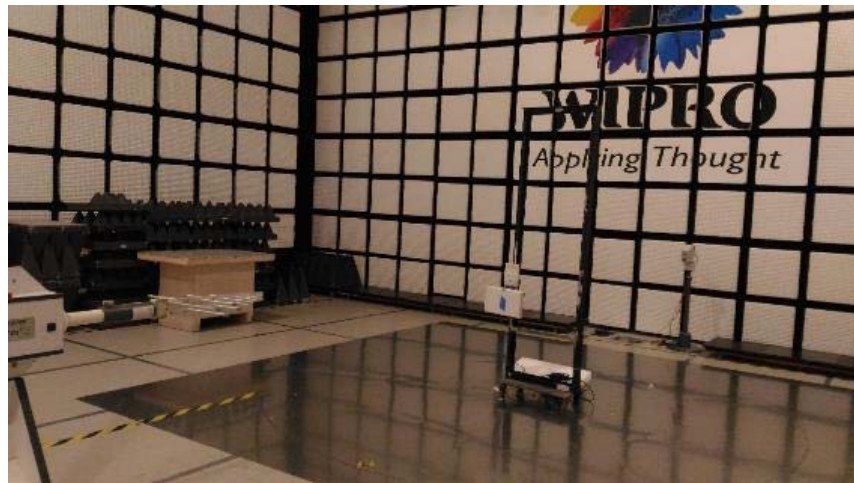


Figure 7 Test setup for Radiated Emission test from 200MHz to 1GHz -Horizontal Polarization



Figure 8 Test setup for Radiated Emission test from 200MHz to 1GHz -Vertical Polarization

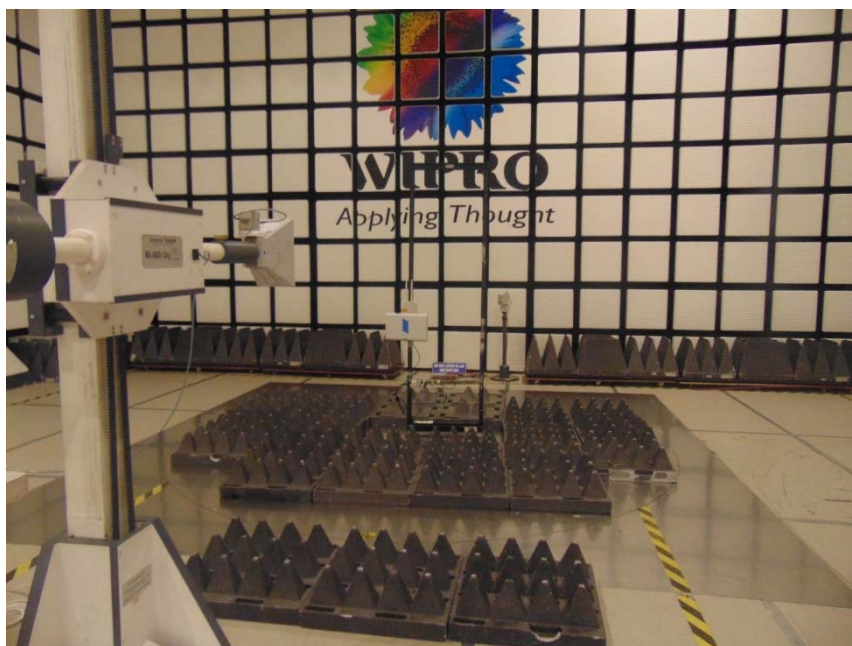


Figure 9 Test setup for Radiated Emission test from 1GHz to 18GHz – Horizontal Polarization

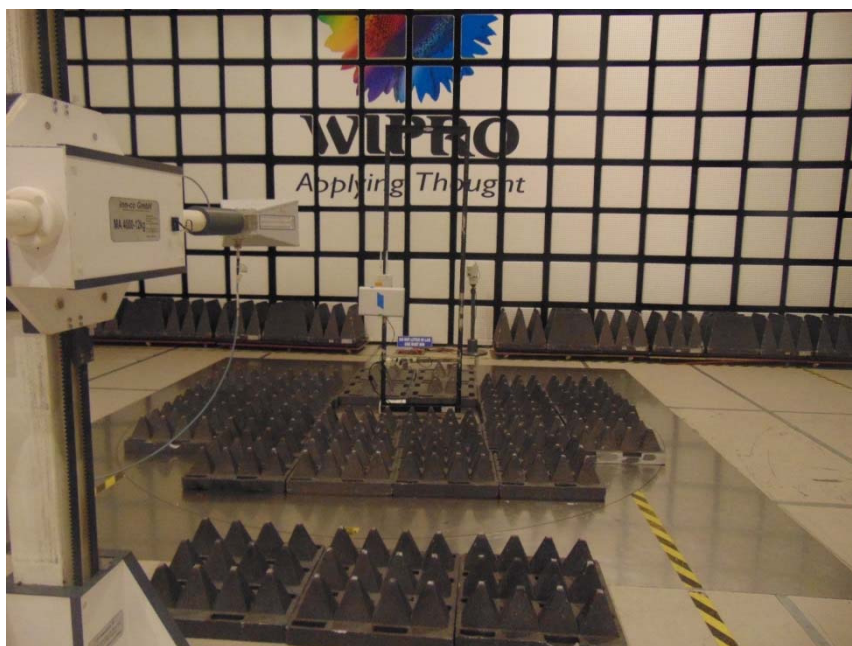


Figure 10 Test setup for Radiated Emission test from 1GHz to 18GHz -Vertical Polarization



Figure 11 Test setup for Radiated Emission test from 18GHz to 26.5GHz – Horizontal Polarization



Figure 12 Test setup for Radiated Emission test from 18 GHz to 26.5GHz – Vertical Polarization



Figure 13 Test setup for Radiated Emission test from 26.5GHz to 40 GHz – Horizontal Polarization



Figure 14 Test setup for Radiated Emission test from 26.5GHz to 40GHz – Vertical Polarization



Figure 15 Test setup for Conducted Emission test 150 kHz to 30MHz

END OF REPORT