

EMC TEST REPORT – TEST SETUP PHOTOS

TEST REPORT NUMBER	DBN 1613TEL660-D
TEST REPORT DATE	23-Jun-2016
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
ISSUED TO	Cambium Networks, 3800 Golf Road, Suite 360, Rolling Meadows, IL, USA 60008
ISSUED BY	<p>TARANG Lab Wipro Technologies, SJP2, Survey#70,77,78/8A, Doddakannelli, Sarjapur road, Bangalore. Karnataka, India - 560 035 Tel: +91-80-30292929 Fax: +91-80-30298200 Email: tarang.planet@wipro.com Web: www.wipro.com</p>

LIST OF FIGURES

Figure 1: Photograph of conducted measurements test setup-EUT	3
Figure 2: Photograph of conducted measurements test setup-Measurement System.....	3
Figure 3: Photograph of Radiated Emission E field measurement test setup from 9 kHz to 30 MHz - parallel	4
Figure 4: Photograph of Radiated Emission E field measurement test setup from 9 kHz to 30 MHz - perpendicular	4
Figure 5: Photograph of Radiated Emission test setup from 30 MHz to 200 MHz - Horizontal polarization	5
Figure 6: Photograph of Radiated Emission test setup from 30 MHz to 200 MHz - Vertical polarization.....	5
Figure 7: Photograph of Radiated Emission test setup from 200 MHz to 1 GHz -Horizontal polarization	6
Figure 8: Photograph of Radiated Emission test setup from 200 MHz to 1 GHz -Vertical polarization	6
Figure 9: Photograph of Radiated Emission test setup from 1 GHz to 18 GHz – Horizontal polarization.....	7
Figure 10: Photograph of Radiated Emission test setup from 1 GHz to 18 GHz -Vertical polarization.....	7
Figure 11: Photograph of Radiated Emission test setup from 18 GHz to 26.5 GHz – Horizontal polarization.....	8
Figure 12: Photograph of Radiated Emission test setup from 18 GHz to 26.5 GHz – Vertical polarization	8
Figure 13: Photograph of Radiated Emission test setup from 26.5 GHz to 40 GHz – Horizontal polarization.....	9
Figure 14: Photograph of Radiated Emission test setup from 26.5 GHz to 40 GHz – Vertical polarization	9
Figure 15: Photograph of Conducted Emission test setup	10

1 TEST SETUP PHOTOS FOR CONDUCTED MEASUREMENTS



Figure 1: Photograph of conducted measurements test setup-EUT



Figure 2: Photograph of conducted measurements test setup-Measurement System

2 TEST SETUP PHOTOS FOR RADIATED MEASURMENTS USING 17 DBI ANTENNA



Figure 3: Photograph of Radiated Emission E field measurement test setup from 9 kHz to 30 MHz - parallel

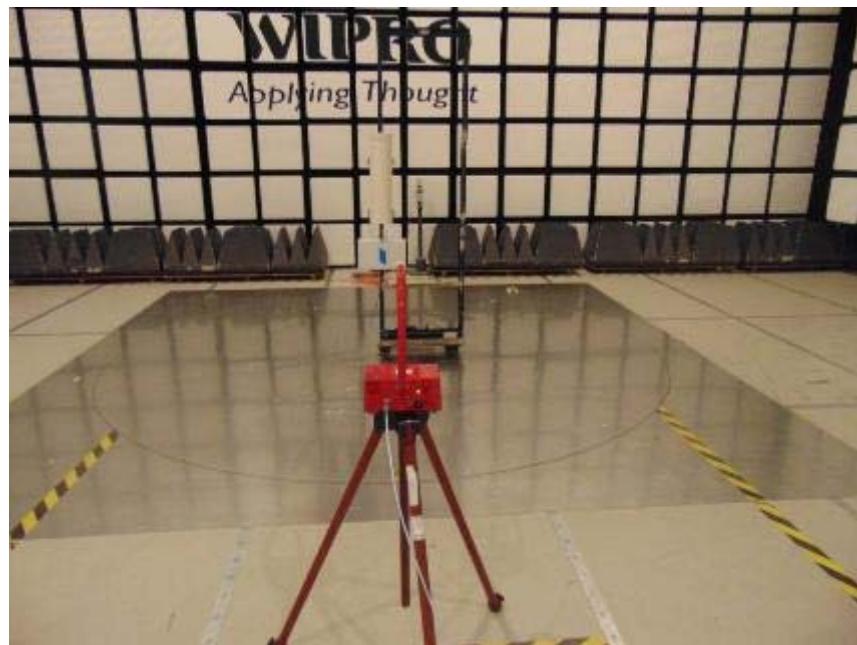


Figure 4: Photograph of Radiated Emission E field measurement test setup from 9 kHz to 30 MHz - perpendicular



Figure 5: Photograph of Radiated Emission test setup from 30 MHz to 200 MHz - Horizontal polarization



Figure 6: Photograph of Radiated Emission test setup from 30 MHz to 200 MHz - Vertical polarization



Figure 7: Photograph of Radiated Emission test setup from 200 MHz to 1 GHz -Horizontal polarization



Figure 8: Photograph of Radiated Emission test setup from 200 MHz to 1 GHz -Vertical polarization

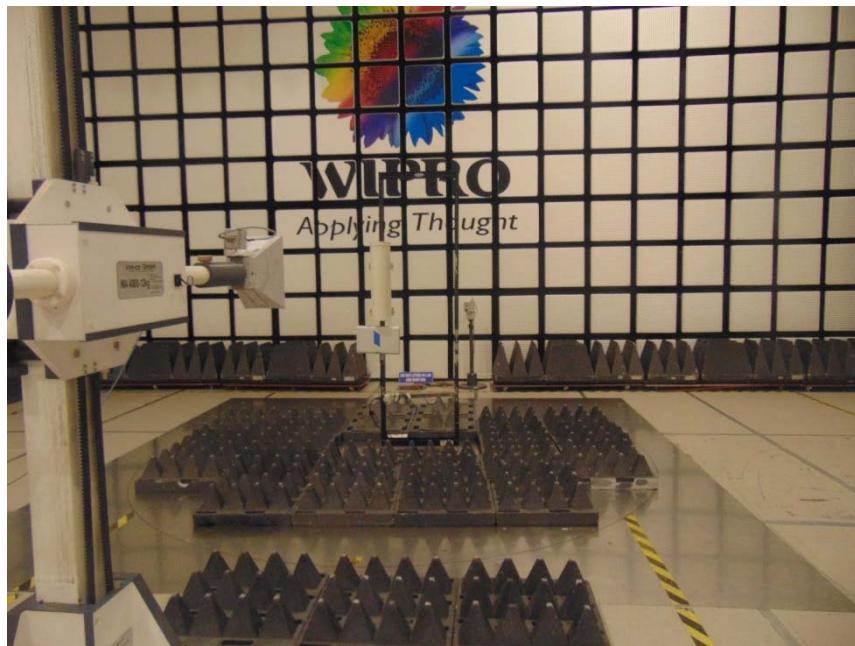


Figure 9: Photograph of Radiated Emission test setup from 1 GHz to 18 GHz – Horizontal polarization



Figure 10: Photograph of Radiated Emission test setup from 1 GHz to 18 GHz -Vertical polarization

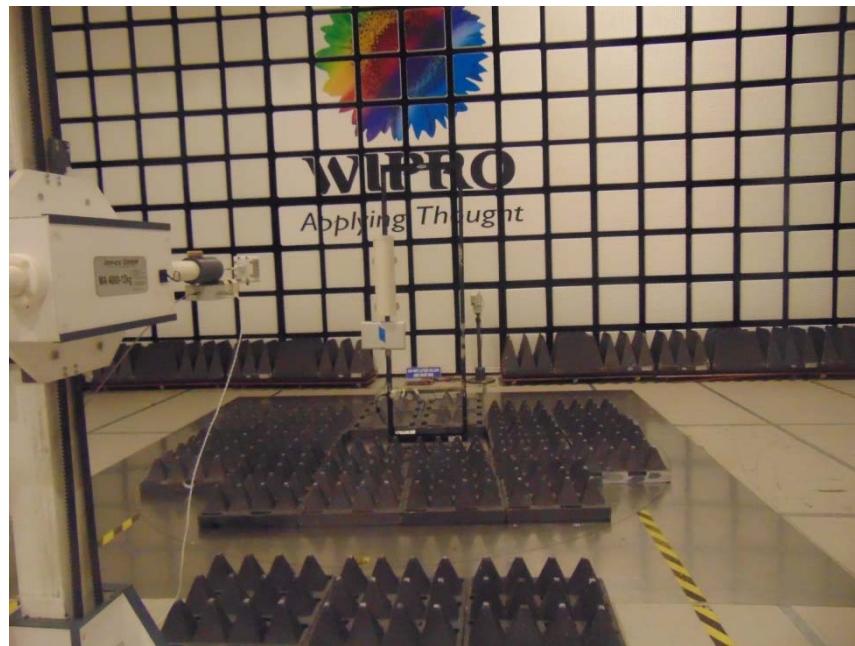


Figure 11: Photograph of Radiated Emission test setup from 18 GHz to 26.5 GHz – Horizontal polarization



Figure 12: Photograph of Radiated Emission test setup from 18 GHz to 26.5 GHz – Vertical polarization

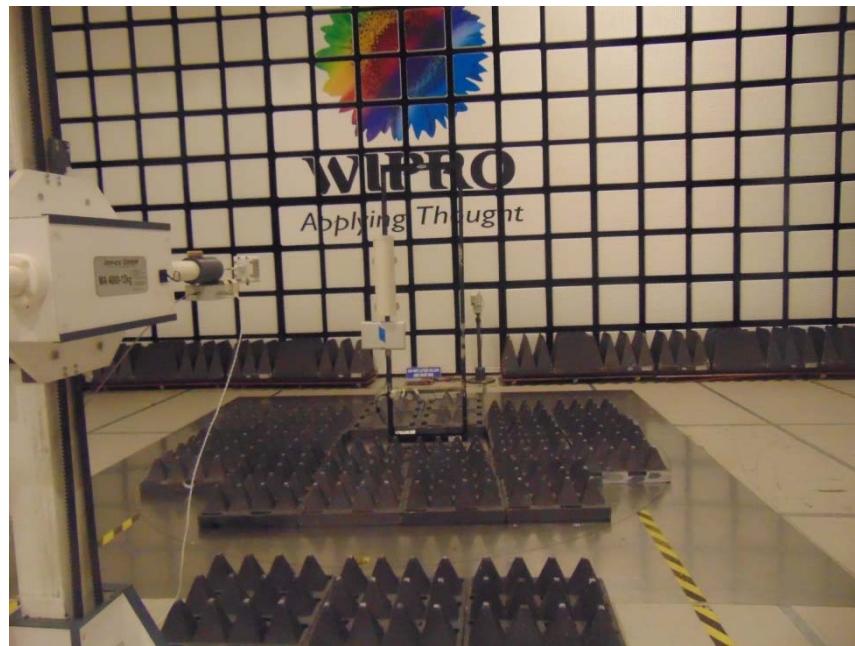


Figure 13: Photograph of Radiated Emission test setup from 26.5 GHz to 40 GHz – Horizontal polarization



Figure 14: Photograph of Radiated Emission test setup from 26.5 GHz to 40 GHz – Vertical polarization



Figure 15: Photograph of Conducted Emission test setup

END OF REPORT