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Radio Equipment List (REL) - Details for: C058900A132A

Product Modifications (C3PC, C4PC) Multiple Listing Add New Product to existing Certification/Registration (C1PC, C2PC) Transfer (Partially, Models)

Company Number:	109W
Company Name:	Cambium Networks Inc.
Certification Number:	109W-0020
Approval Date:	2016-08-10
Hardware Version Identification Number (HVIN):	C058900A132A
Product Marketing Name (PMN):	ePMP2000 5GHz Transceiver
Host Marketing Name (HMN):	--
Firmware Version Identification Number (FVIN):	3.0.1
Equipment Description:	ePMP2000 Fixed Outdoor Transc
Type of Radio Equipment:	Wi-Fi device Spread Spectrum/Digital Device (WLAN)
Certified By:	Elite Electronic Engineering Co.
Wireless Lab Company Name:	Tarang Lab, Wipro Technologies
Wireless Lab:	9023A
Wireless Test Site:	9023A-1
SAR Lab:	--

SAR Results

Type	Value
RF	9.011 W/m2

Emission(s)
Details

Click on a Specification link to view the Emission

Specification	Issue Number	Frequency Range		Emission Designator	Power	
		From	To		Min.	Max.
RSS247	--	5750.0 MHz	5825.0 MHz	X1D--	1.0 mW	684.0 mW

Specification	Issue Number	Frequency Range		Emission Designator	Power	
<u>RSS247</u>	--	5735.0 MHz	5840.0 MHz	X1D--	1.0 mW	724.0 mW
<u>RSS247</u>	--	5495.0 MHz	5705.0 MHz	X1D--	1.0 mW	172.0 mW
<u>RSS247</u>	--	5485.0 MHz	5720.0 MHz	X1D--	1.0 mW	172.0 mW
<u>RSS247</u>	--	5280.0 MHz	5320.0 MHz	X1D--	1.0 mW	165.0 mW
<u>RSS247</u>	--	5265.0 MHz	5335.0 MHz	X1D--	1.0 mW	139.0 mW

Note: The above model table is generated based on information received from Certification Bodies, Manufacturers or Suppliers at time of certification.

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1. Date Modified: 2016-06-08
2. Version: 1.37.16_79.12700

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