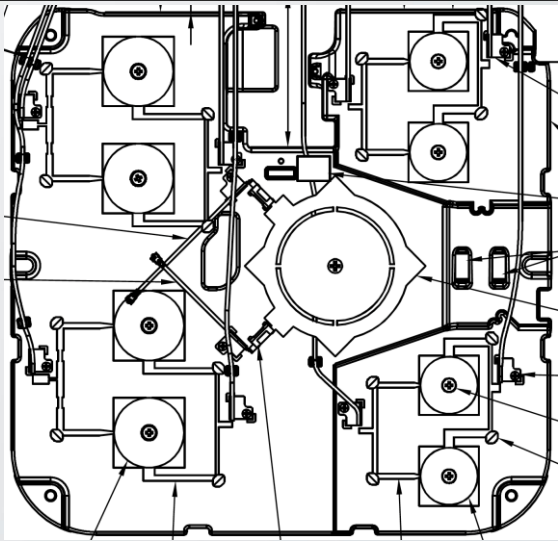


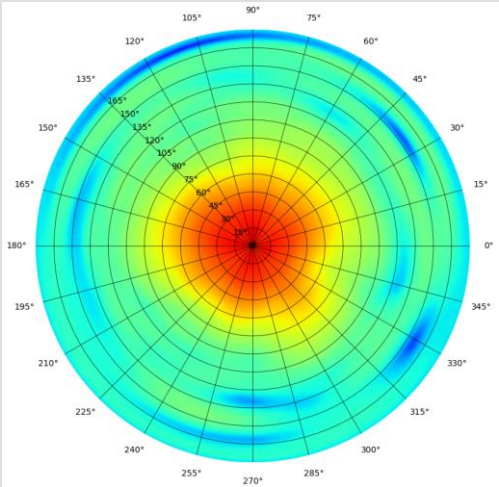
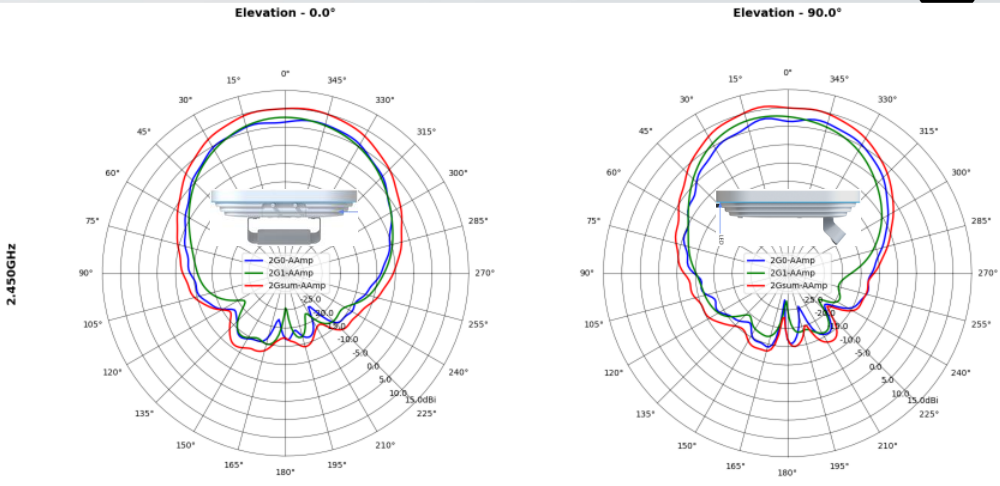


E7-Campus-Indoor Antenna Datasheet

[E7-Campus-Indoor] WIFI Antenna

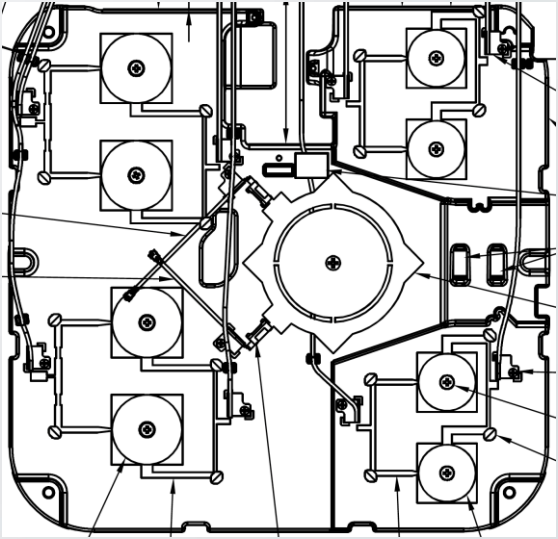


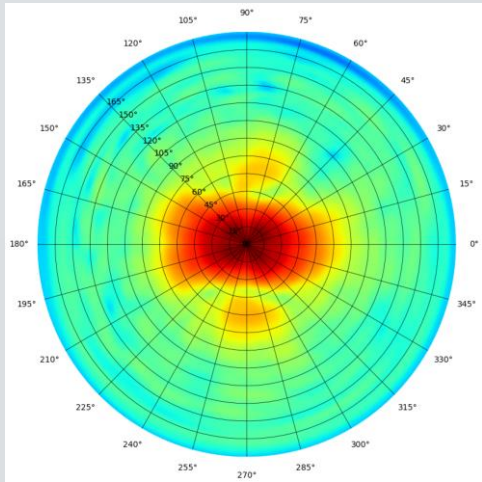
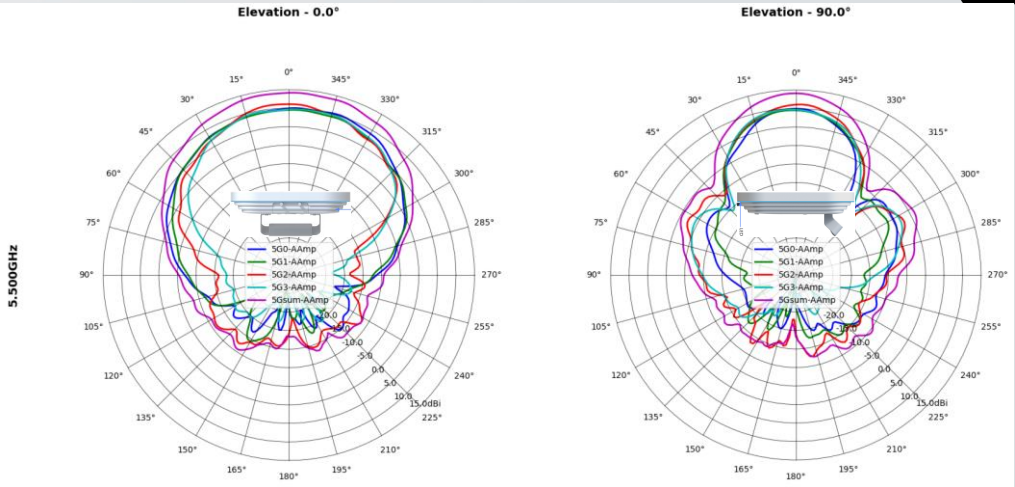
	WIFI 2G
Working frequency	2400-2500 MHz
Antenna type	Patch
Gain	9.0dBi
Model	117-06011
Drawing	



[E7-Campus-Indoor] WIFI Antenna

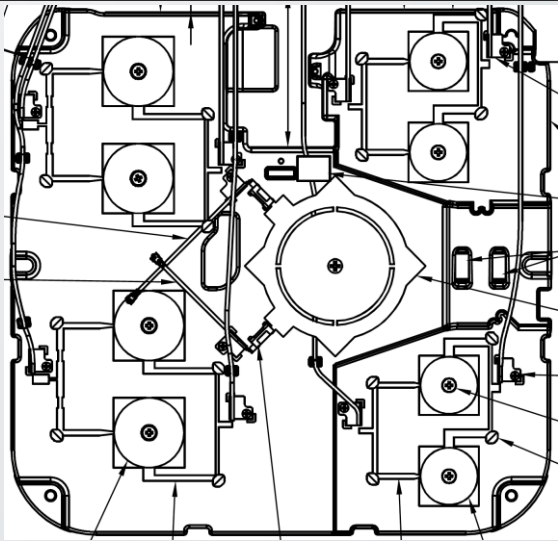


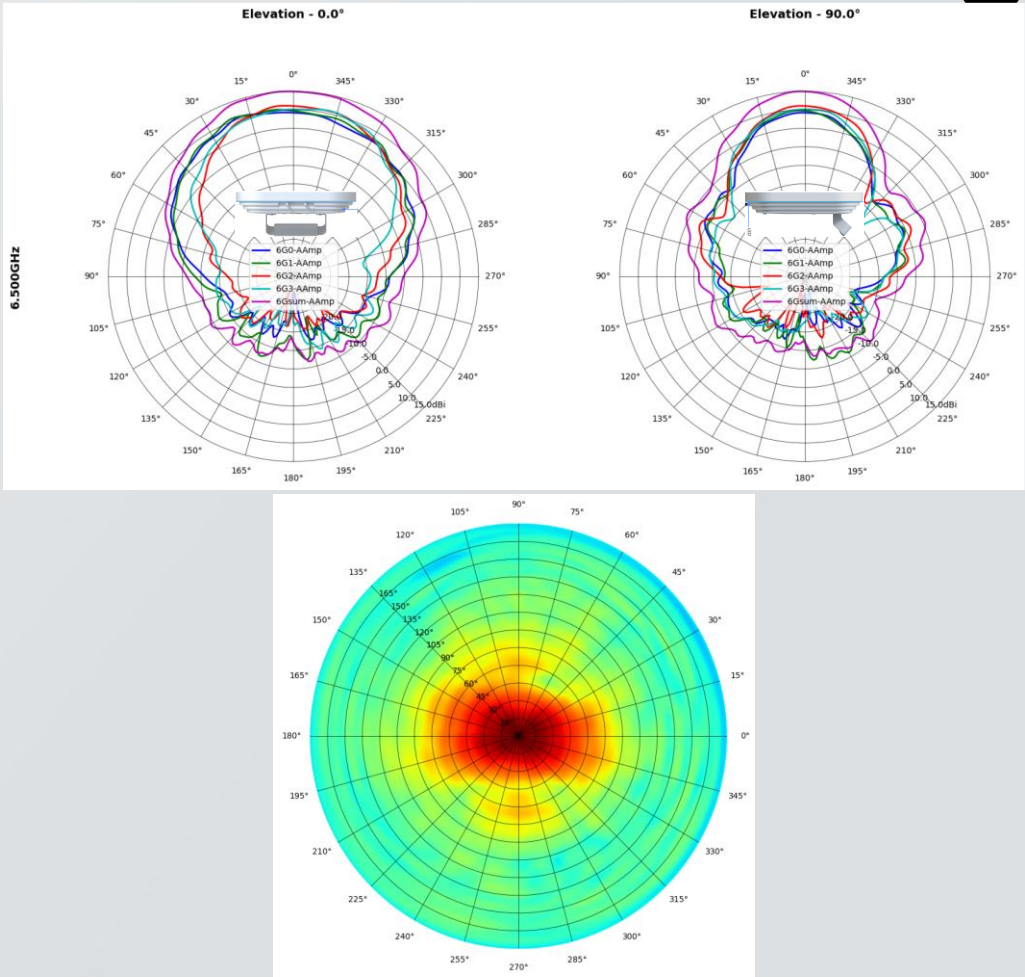
	WIFI 5G
Working frequency	5150-5850 MHz
Antenna type	Patch
Gain	12.0dBi
Model	117-06011
Drawing	



[E7-Campus-Indoor] WIFI Antenna



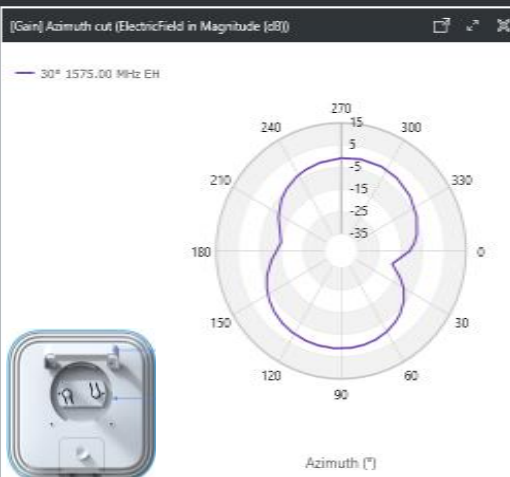
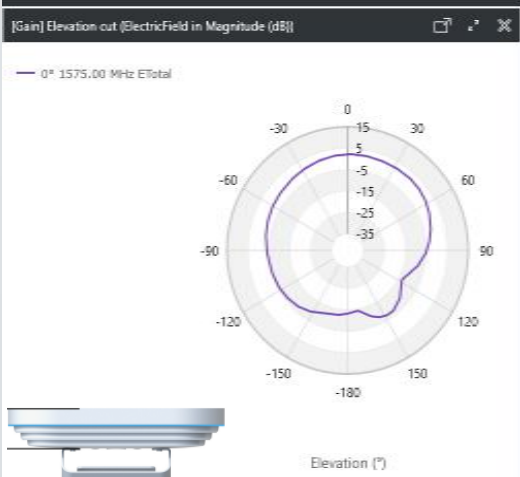
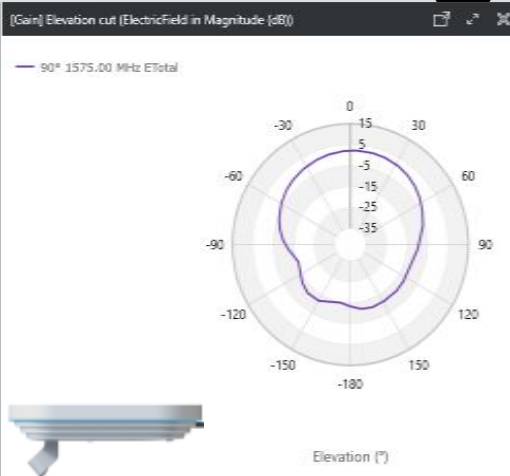
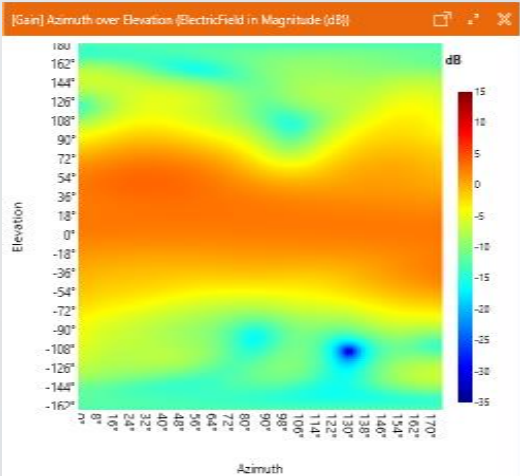
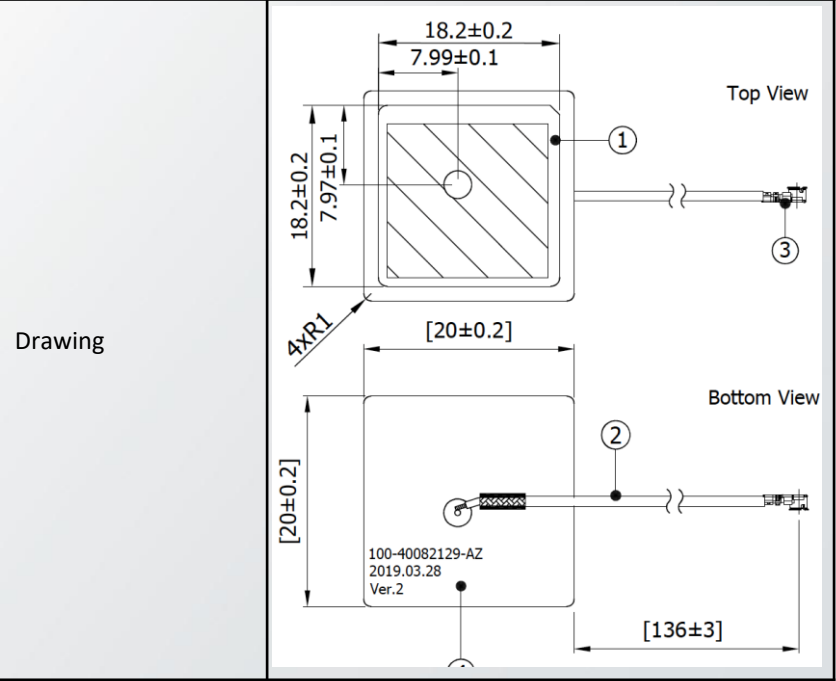
	WIFI 6G
Working frequency	5935-7125 MHz
Antenna type	Patch
Gain	12.0dBi
Model	117-06011
Drawing	



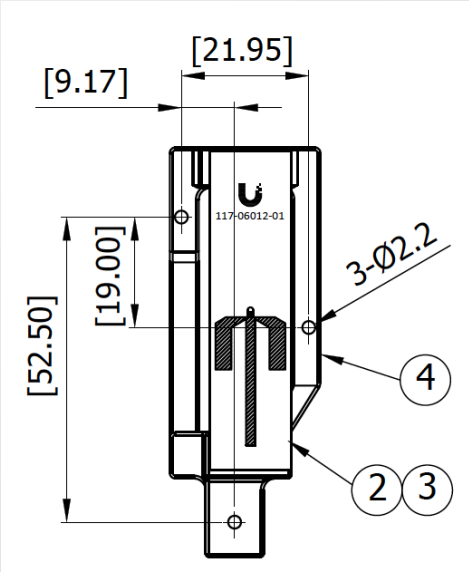


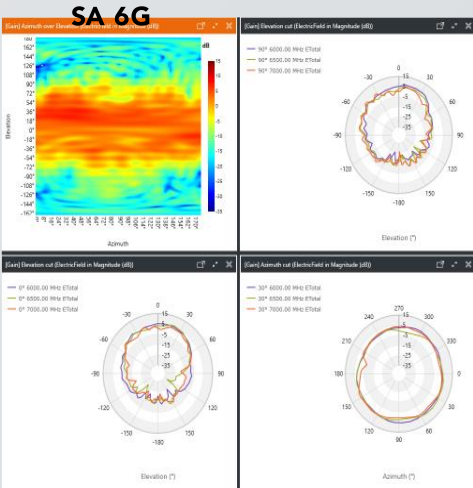
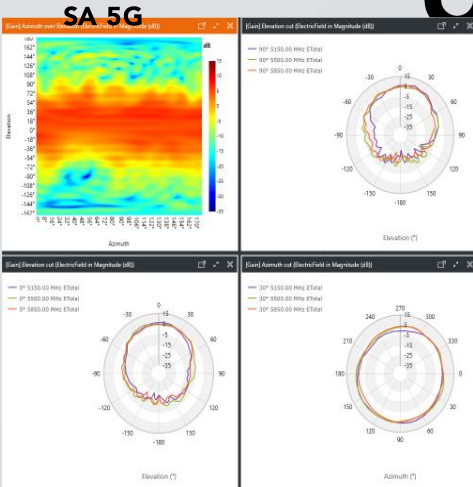
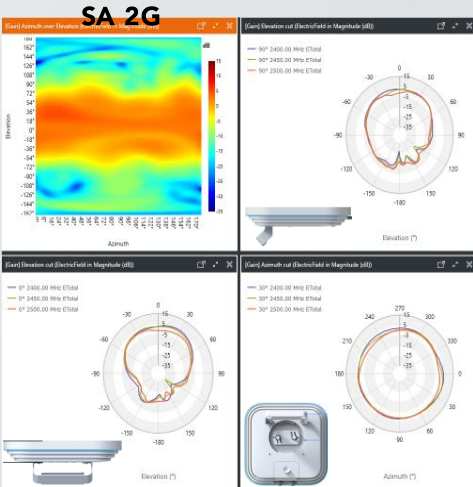
[E7-Campus-Indoor] GPS Antenna

	GPS
Working frequency	1575 MHz
Antenna type	Patch
Gain	4.0dBi
Model	117-06051



[E7-Campus-Indoor] SA Antenna

	SA
Working frequency	2400-2500 / 5150-7125 MHz
Antenna type	Dipole
Gain	2G: 7dBi 5G: 9dBi 6G: 9dBi
Model	117-06012
Drawing	 Technical drawing of the SA Antenna (Model 117-06012) showing dimensions and components. The drawing includes a side view and a top view. Key dimensions are: [9.17] (width of the top flange), [21.95] (width of the main body), [19.00] (height of the main body), [52.50] (total height), and 3-Ø2.2 (three mounting holes with diameter 2.2). The antenna is labeled 117-06012-01. Components are numbered 2, 3, and 4.





Manufacturer: Ubiquiti Inc.

Address: 685 3rd Avenue Floor New York, NY 10017 United States