

Unlicensed Band Antenna Gain

Model : EB1236

KYOCERA CORPORATION

2-1-1 Kagahara, Tsuzuki-ku, Yokohama, Kanagawa
224-8502 Japan

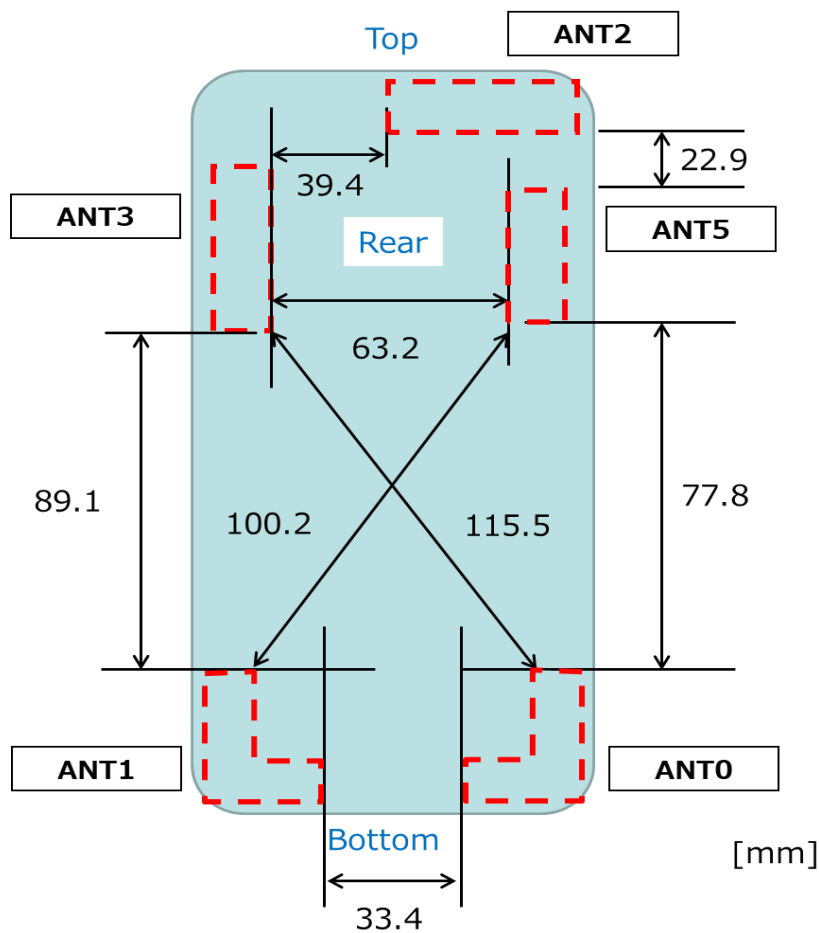
Antenna Gain

ANT2	WLAN900M	-2.7dBi
------	----------	---------

ANT3	Bluetooth/WLAN2.4G	0.7dBi
	WLAN W52	1.9dBi
	WLAN W53	1.2dBi
	WLAN W56	1.2dBi
	WLAN 6E	-1.1dBi

ANT5	Bluetooth/WLAN2.4G	-0.1dBi
	WLAN W52	0.7dBi
	WLAN W53	1.0dBi
	WLAN W56	1.2dBi
	WLAN 6E	-1.6dBi

Antenna Description

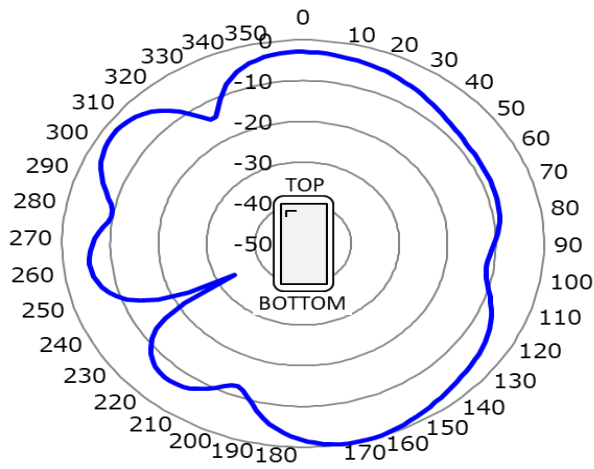


The antennas can be seen in the internal photos.

Radiation Pattern

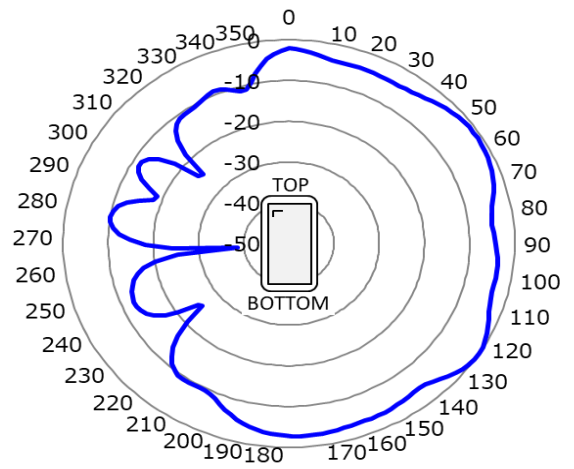
ANT3 Bluetooth/WLAN2.4G

Peak Gain : +0.7 [dBi]



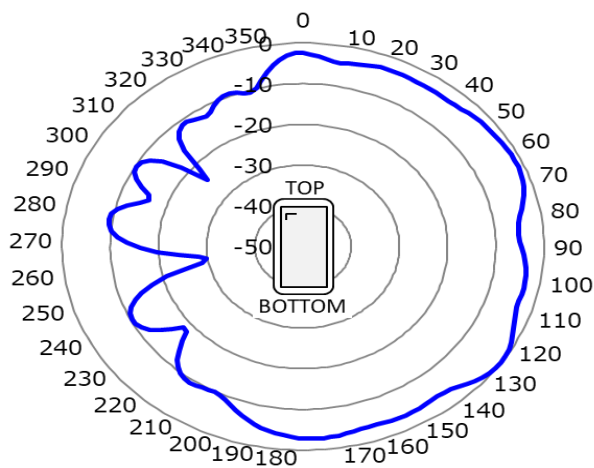
ANT3 WLAN W52

Peak Gain : +1.9 [dBi]



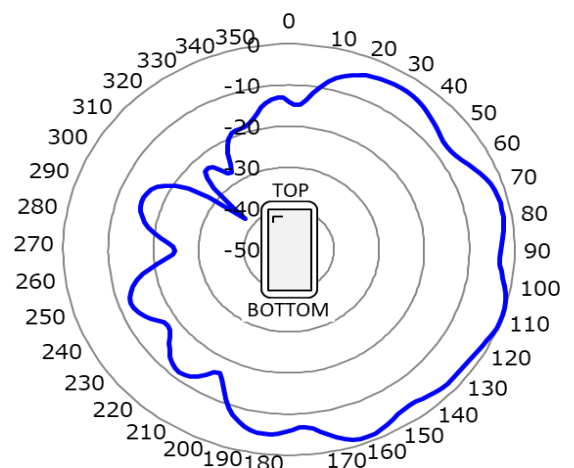
ANT3 WLAN W53

Peak Gain : +1.2 [dBi]



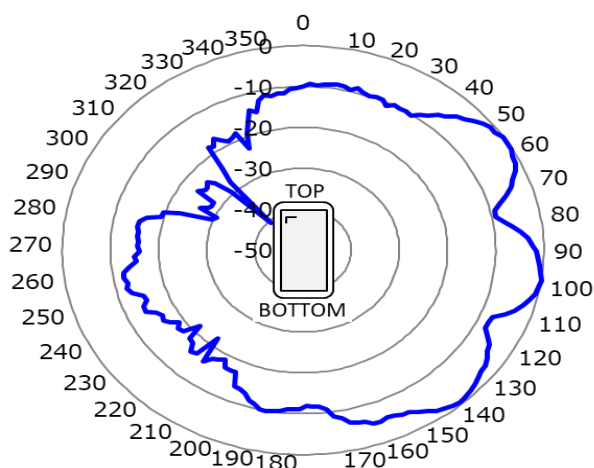
ANT3 WLAN W56

Peak Gain : +1.2 [dBi]

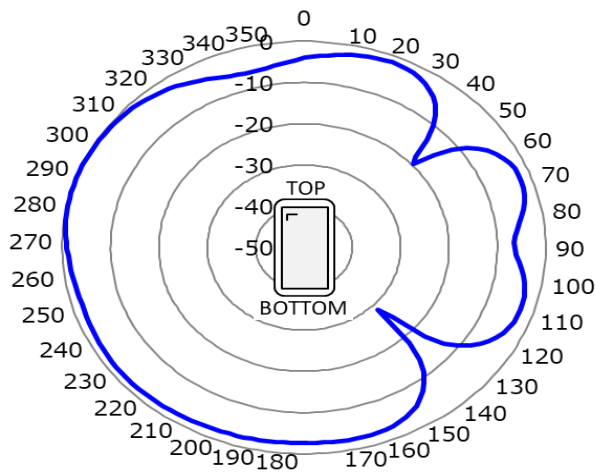


ANT3 WLAN 6E

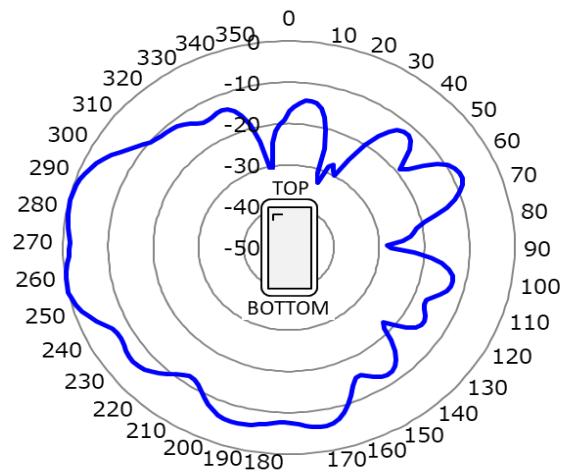
Peak Gain : -1.1 [dBi]



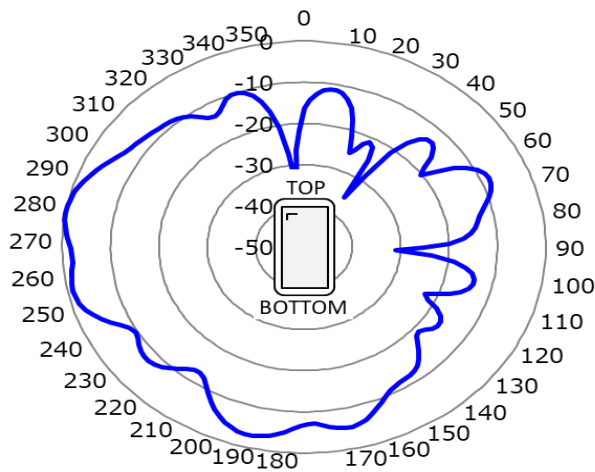
ANT5 Bluetooth/WLAN2.4G
Peak Gain :-0.1 [dBi]



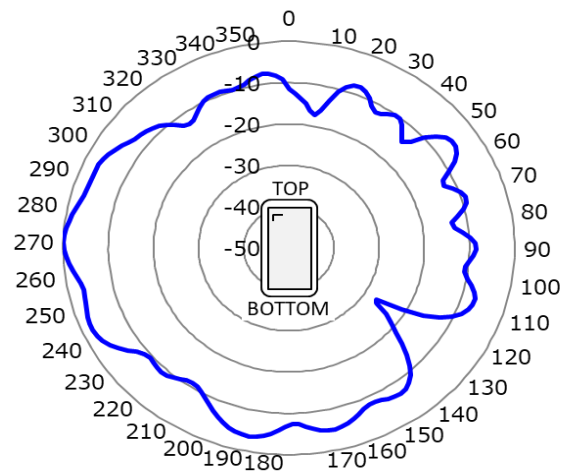
ANT5 WLAN W52
Peak Gain :+0.7 [dBi]



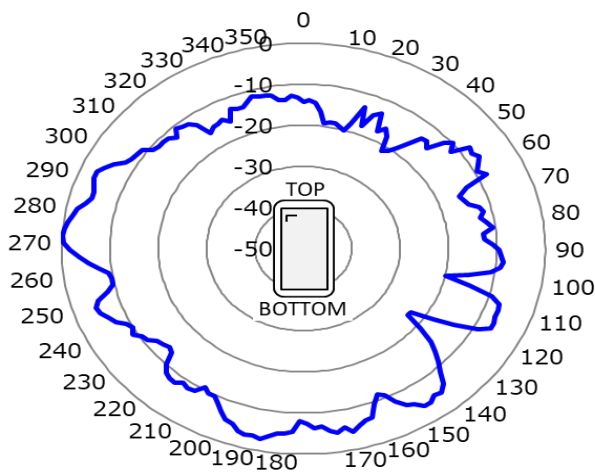
ANT5 WLAN W53
Peak Gain :+1.0 [dBi]



ANT5 WLAN W56
Peak Gain :+1.2 [dBi]



ANT5 WLAN 6E
Peak Gain :-1.6 [dBi]



ANT2 WLAN900M

Peak Gain :-2.7 [dBi]

