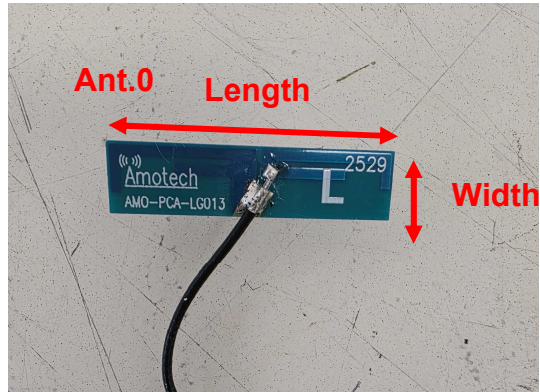


Antenna Information

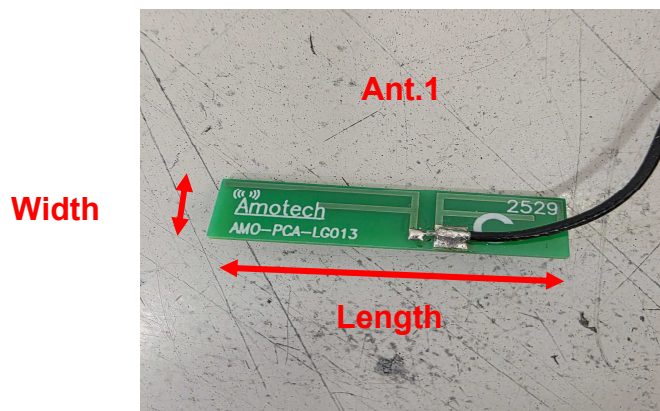
Item	Contents	
Antenna Type	Ant.0 Ant.1 Ant.2	PCB Pattern Antenna
Antenna peak gain	Ant.0	BT&BLE: 2 402 MHz ~ 2 480 MHz: 0.93 dBi WLAN5: 5 180 MHz ~ 5 240 MHz: 0.29 dBi 5 745 MHz ~ 5 825 MHz: 0.05 dBi
	Ant.1	BT&BLE: 2 402 MHz ~ 2 480 MHz: 0.21 dBi WLAN5: 5 180 MHz ~ 5 240 MHz: 0.78 dBi 5 745 MHz ~ 5 825 MHz: 0.08 dBi
	Ant.2	WLAN2: 2 412 MHz ~ 2 462 MHz: 0.59 dBi WLAN5: 5 180 MHz ~ 5 240 MHz: 0.68 dBi 5 745 MHz ~ 5 825 MHz: 0.69 dBi
Manufacturer / Model name	Ant.0	AMOTECH Co., Ltd. / AMO-PCA-LG013_L
	Ant.1	AMOTECH Co., Ltd. / AMO-PCA-LG013_C
	Ant.2	AMOTECH Co., Ltd. / AMO-PCA-LG013_R
Address of manufacturer	Ant.0	380, Namdongseo-ro, Namdong-gu, Incheon, Republic of Korea.
	Ant.1	North Block, Building 15, GangtianIndustrial Square, No. 99 GangtianRoad, SIP Suzhou, P. R. China 215121.
	Ant.2	
Test Laboratory	Ant.0 Ant.1 Ant.2	AMOTECH Co., Ltd. / AMO-PCA-LG013
Internal PCB Pattern Antenna	Length	35 mm
	Width	8 mm

Model name: CONNECT WIDE

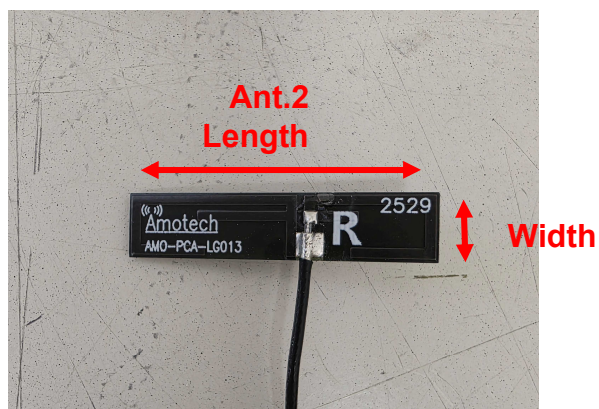
Internal Pattern Antenna_Ant.0



Internal Pattern Antenna_Ant.1



Internal Pattern Antenna_Ant.2

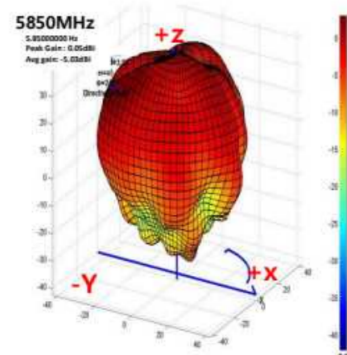
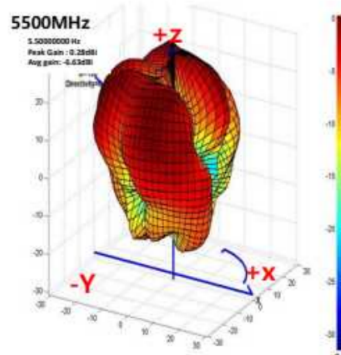
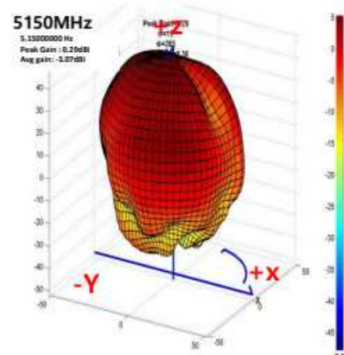
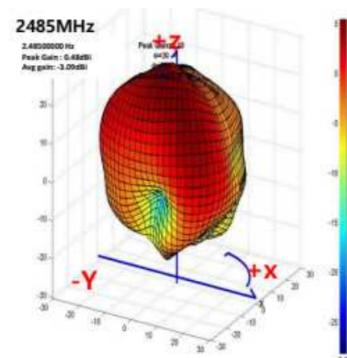
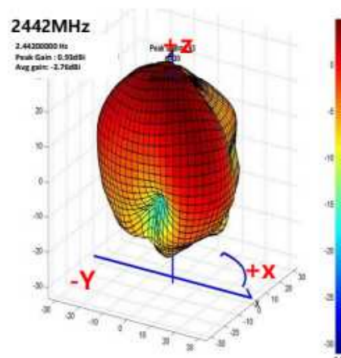
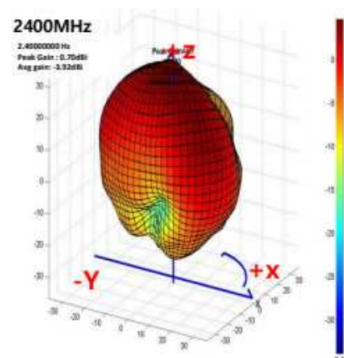
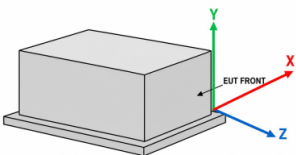


Model name: CONNECT WIDE

3D Radiation Pattern

Ant.0

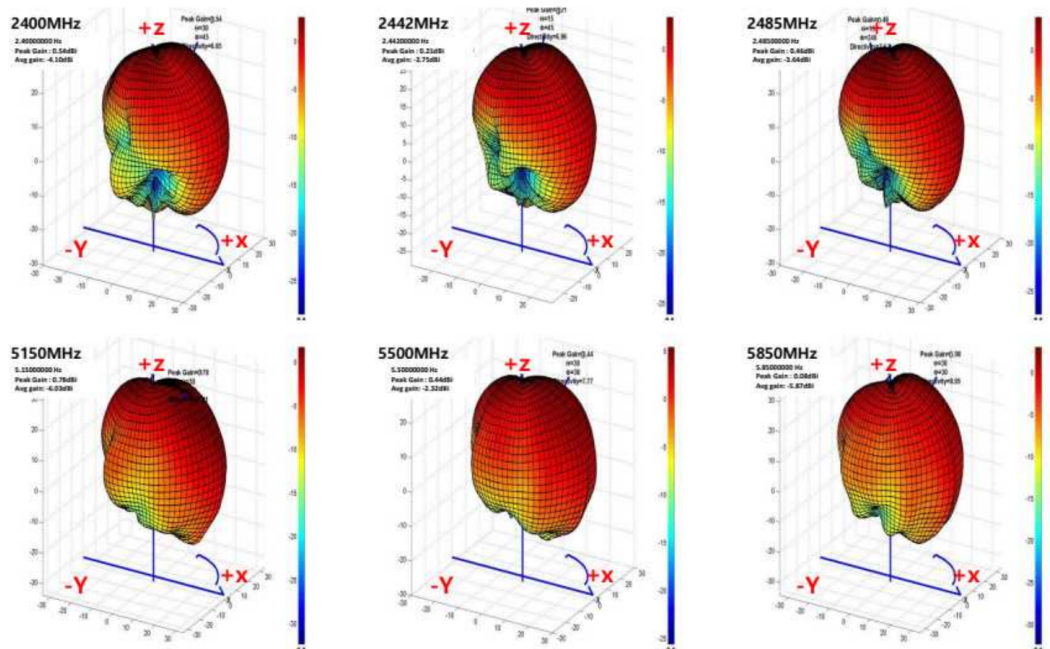
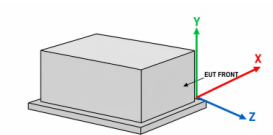
AMOTECH Antenna Group
3. Radiation pattern _ LANT



Ant.1

AMOTECH Antenna Group

3. Radiation pattern _ C ANT



Model name: CONNECT WIDE

Ant.2

AMOTECH Antenna Group

3. Radiation pattern _ R ANT

