

ANTENNA INFORMATION

OEM	
ODM	Getac
Platform model name	Butterfly (ZX80)
Intel platform (ex: Yes, No or NA)	
Platform type (ex: regular NB, convertible PC, AIO...etc)	Tablet
SAR minimum separation (mm)	

Antenna manufacturer	Wistron Neweb Corporation
Address	20 Park Ave.II , Hsinchu Science Park,Hsinchu 308,Taiwan
Antenna Part number	Main: 422GA7500017 Aux: 422GA7500018 (81EAB715.G01) (81EAB715.G02)
Antenna type (ex: PIFA, Dipole...etc)	PIFA

Antenna Peak gain w/ cable loss (dBi)*										
	2.4GHz 2400-2483.5 MHz	5.2GHz 5150-5250MHz	5.3GHz 5250-5350MHz	5.6GHz 5470-5725MHz	5.8GHz 5725-5850MHz	5.9GHz 5850-5895MHz	6.2GHz 5925-6425MHz	6.5GHz 6425-6525MHz	6.7GHz 6525-6875MHz	7.0 GHz 6875-7125MHz
Main	2.82	2.35	2.35	2.47	2.57	2.57	2.84	2.84	2.71	2.87
Aux	0.73	2.55	2.68	2.63	2.47	2.29	2.74	1.69	2.22	2.98

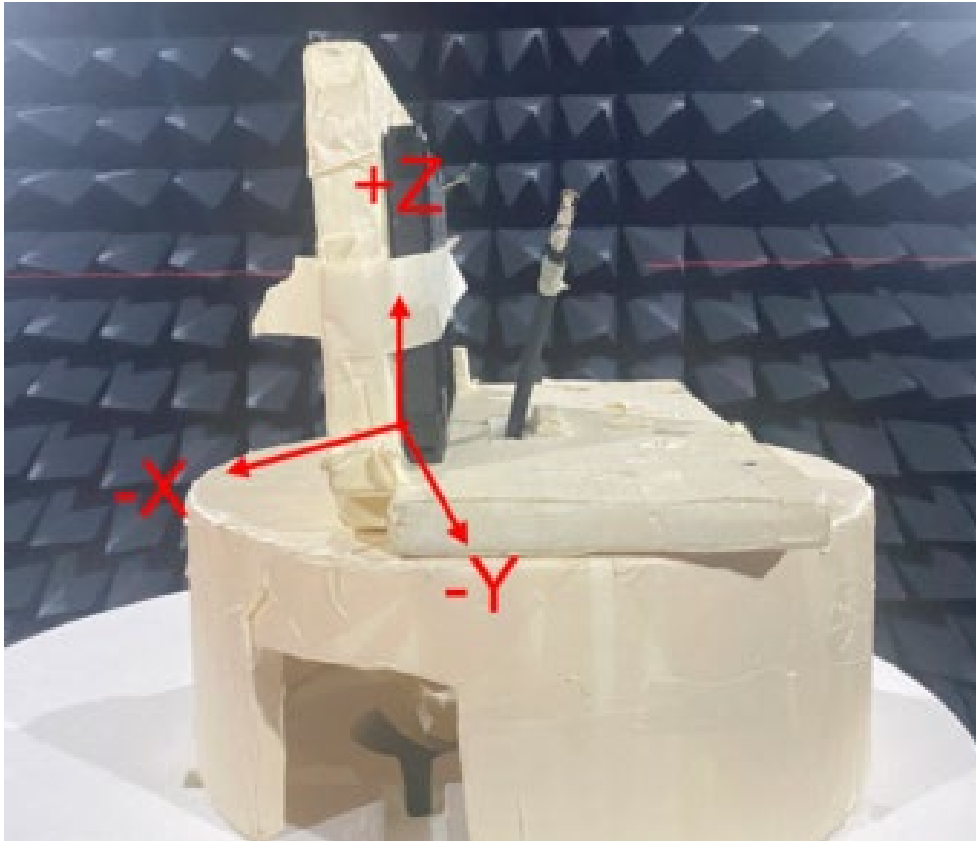
Cable Assembly Part Number and Information					
	Cable PN	Cable length(cm)	Cable diameter(mm)	Impedance(ohm)	Connector type
Main	50.2EL8U.038	6.2	1.13	50	I-pex MHF4L
Aux	50.2EL8U.194	16	1.13	50	I-pex MHF4L

* 3D Antenna Peak Gain required being test in system basis.

Annex A. Photographs

A.1 Setup Photo

<insert test diagram here for test site utilized>

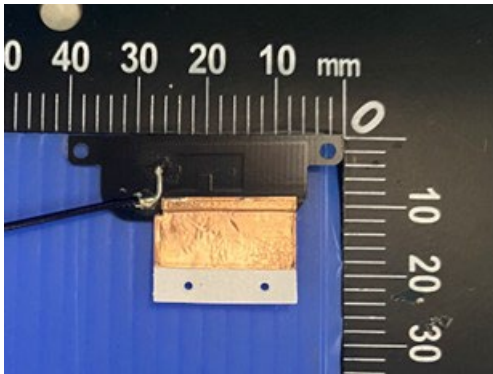
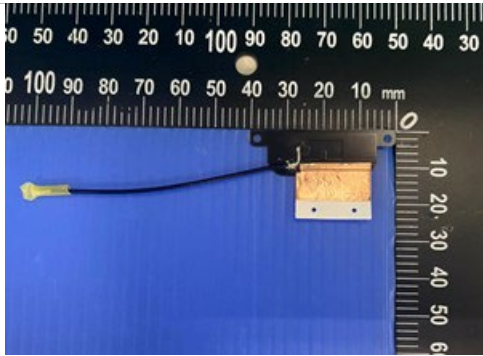


A.2 Test sample

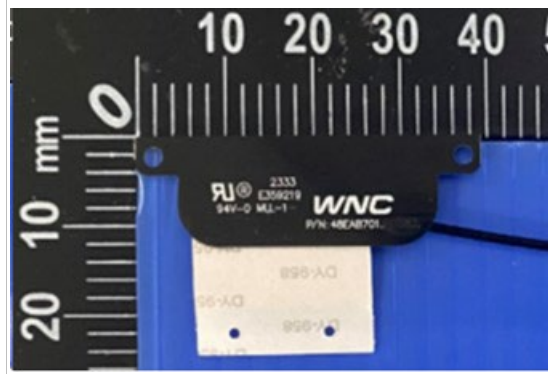
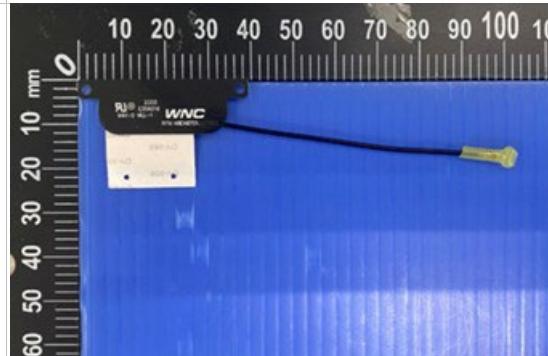
Main Antenna

Antenna Photo

Front



Back

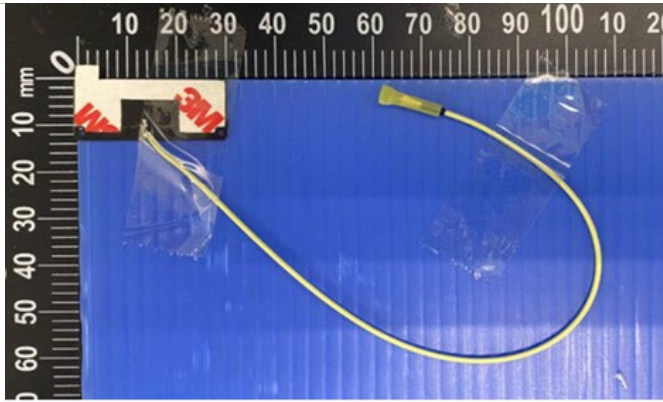


Note: antenna photo should include L type ruler

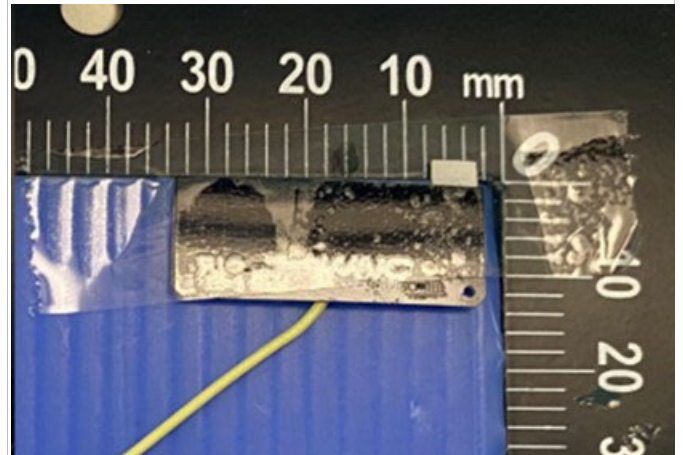
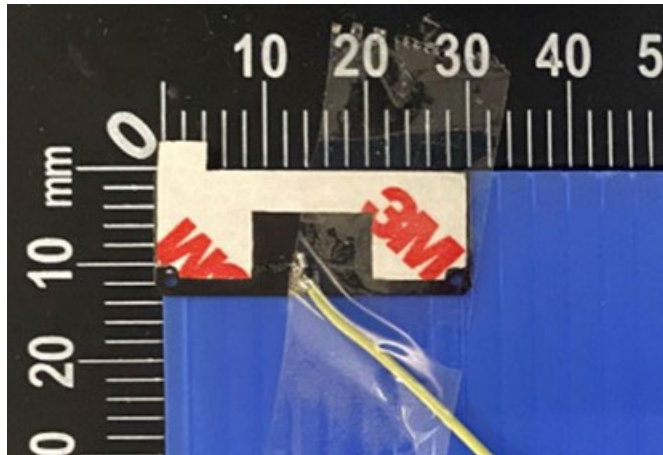
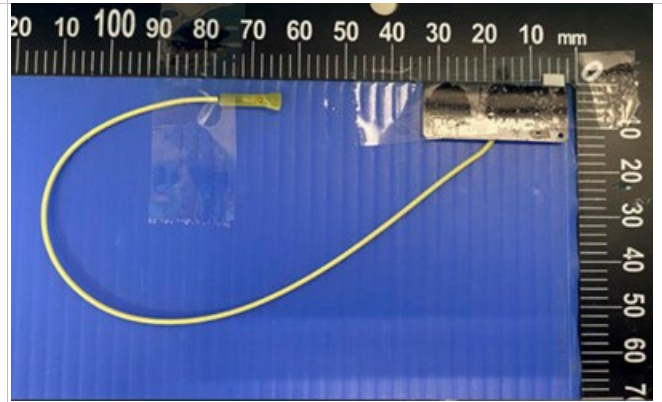
Aux Antenna

Antenna Photo

Front



Back



Note: antenna photo should include L type ruler