

Description of Permissive Change

This report is prepared for FCC class II permissive change. The difference compared with the original design is six types antennas were added to this EUT which would like to be included in this authorization.

Please refer to the following table for six types of antennas provided to this EUT. The antennas remark with “*” were chosen for final test of radiated measurement.

No.	Antenna Type	Model No.	Gain (dBi)
*1	PIFA (with core)	YA1A 15.7”	-4
2	PIFA (with core)	YA1A 15”	-2
*3	PIFA (with core)	OA5-14” (Faxconn)	2
4	PIFA (with core)	OA5-15” (Faxconn)	0.5
*5	Printed Dipole (without core)	OA5-15”	2
*6	Printed Dipole (without core)	OA5-14”	3