

Description of Permissive Change

This report is prepared for FCC class II permissive change. The differences compared with original report are adding six antennas, please see the following information:

Original Antennas									
No.	Brand	Model	Type	Connector	Gain (dBi)	Cable loss(dB)	Cable length (cm)	Diversity Function	For which port
1	ethertronics	1001215	PCB trace	U.FL	2.58	0.36	10	Yes	Wi-Fi AUX
2	ethertronics	1001212	PCB trace	U.FL	2.66	0.576	16	Yes	Wi-Fi main
3	ethertronics	1001218	PCB trace	U.FL	2.48	0.82	23	No	BT
Newly Antennas									
No.	Brand	Model	Type	Connector	Gain (dBi)	Cable loss(dB)	Cable length (mm)	Diversity Function	For which port
4	ethertronics	1001454	PCB trace	U.FL	2.22	0.36	95	Yes	Wi-Fi AUX
5	ethertronics	1001455	PCB trace	U.FL	2.27	0.2	60	Yes	Wi-Fi main
6	ethertronics	1001456	PCB trace	U.FL	2.19	0.55	160	No	BT
7	ethertronics	1001506	PCB trace	U.FL	2.36	0.8	260	Yes	Wi-Fi AUX
8	ethertronics	1001503	PCB trace	U.FL	2.5	0.7	175	Yes	Wi-Fi main
9	ethertronics	1001509	PCB trace	U.FL	4	0.82	210	No	BT