

Description of Permissive Change

The application is prepared for FCC Class II Permissive Change to add a new antenna (Model: MA230.LBC.002) and reduce the power of BT BDR and BT EDR. For more info about the antenna info, please refer to below table.

1. The antenna information is listed as below. (Antenna 5 is new)

No.	Transmitter Circuit	Brand	Model	Antenna Type	2.4G gain with cable loss (dBi)	5G gain with cable loss (dBi)	Connector Type
1	Chain(0) Chain(1)	Sparklan	AD-300N	Dipole	3	5	RP-SMA
2	Chain(0) Chain(1)	Sparklan	AD-103AG	Dipole	2.02	2.03	RP-SMA
3	Chain(0) Chain(1)	Sparklan	AD-302N	Dipole	3	2	RP-SMA
4	Chain(0) Chain(1)	Sparklan	AD-303N	Dipole	3	3	RP-SMA
5	-	Taolas	MA230.LBC.002	PIFA	1.5	2	RP-SMA



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