


## Description of Permissive Change

The application is prepared for FCC Class II Permissive Change by adding new external antennas and disabling the 5710~5720MHz through software updating.

The antennas information is listed as below. (New antenna is marked in boldface.)

Antenna Type	Brand	Model	Antenna Gain (dBi)			Antenna Connector
			BT	2.4G	5G	
Dipole	LYNwave	AOA160-221020-000000	3.0	3.0	2.0	ipex(MHF)
	LYNwave	AOA160-221034-000000	3.0	3.0	3.0	ipex(MHF)
	LYNwave	AOA160-221050-000000	5.0	5.0	5.0	ipex(MHF)
PIFA	SINBON	A9706632	4.1	4.1	3.5	MHFI
	SINBON	A9706633	4.8	4.8	4.1	MHFI
Dipole	<b>ARISTOTLE</b>	<b>RFA-25-AP152R-70-180</b>	<b>3.42</b>	<b>3.42</b>	<b>4.33</b>	<b>ipex(MHF)</b>
	<b>ARISTOTLE</b>	<b>RFA-25-AP152R-70B360</b>	<b>2.55</b>	<b>2.55</b>	<b>2.34</b>	<b>ipex(MHF)</b>

The modules mentioned above has been approved and is electronically and mechanically identical to the original instructions and requirements. Except for the changes mentioned above, no other modification is performed.



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