

Description of Permissive Change

The application is preparing for FCC Class II Permissive Change. The difference are removing model: FAP-431F series and adding new antennas for 2.4G & 5G WLAN as below.

Optional Antennas (New)

Ant. Type	Connector Type	Gain (dBi)	Frequency				
			2.4G	5G B1	5G B2	5G B3	5G B4
Omni	4 RPSMA	FANT-04ABGN-0606-O-R	6	6	6	6	6
Patch	4 RPSMA	FANT-04ABGN-0606-P-R	6	6	6	6	6

* Detail antenna specification please refer to antenna datasheet and/or antenna measurement report.

The EUT mentioned above has been approved and is electronically and mechanically identical to the original instructions and requirements, including Bluetooth and power settings, power differences are due to measurement uncertainty.

Except for the changes mentioned above, no other modification is performed. More detail about DFS please refer DFS Declaration.

Andrea Hsia/ Supervisor

Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch

Tel: 886-3-264-1628

Email: andrea.hsia@bureauveritas.com