

Date: 2022/3/17

Description of Permissive Change

The application is preparing for FCC Class II Permissive Change that

1. Adding a certified module (FCC ID: RAS-MT7921; Grant issued date: 09/25/2020) into a new Notebook PC. The host information as below:

	NB mode	NB+TB mode
Model Name	L2402CYA,L2402CY BA2402CY,BM2402CY	L2402FYA,L2402FY, BA2402FY,BM2402FY
Brand	ASUS	ASUS
Institution Description	Can't flip the screen	Can flip the screen
	The external chassis is only difference in the hinge, others are the same	

2. Reduces WIFI 5GHz output power through BIOS that cannot be changed by end user and SAR were evaluated accordingly.
3. The antenna information is listed as below.

Ant. Type	Brand	Model
PIFA	AWAN	Main: AYP6Y-100283 (1415-090V0A9) / Aux.: AYP6Y-100284 (1415-090W0A9)

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.



Debby Lin / Senior Specialist

FCC ID: RAS-MT7921

Bureau Veritas CPS (H.K.) Ltd., Taoyuan Branch

Tel: 886-3-264-1900

Email: debby.lin@bureauveritas.com