

ASUSTeK COMPUTER INC.

1F., No. 15, Lide Rd., Beitou, Taipei City 112, Taiwan

Class II Change Letter

Date: 2023/10/9

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046
To Whom It May Concern:
Request for Class II Permissive Change

FCC ID: MSQ-RTAX6800 / Grant Date: 12/08/2022

Pursuant to CFR 2.1043, ASUSTeK COMPUTER INC. hereby requests a Class II Permissive Change.

Modification:

Add the EUT 3 for the device. The difference is listed as below.

EUT version	2.4G FEM	2.5G WAN PHY	LAN *4	2.5G LAN port *1	2.5G WAN port *1	Transformer method
EUT 1	Main	Main	1000/100/10Mbps	2.5G/1G/100MMbps	2.5G/1G/100MMbps	SMD
EUT 2	Main	Second			2.5G/1G/100/10MMbps	SMD
EUT 3	Second	Third	1000/100/10Mbps	2.5G/1G/100MMbps	2.5G/1G/100MMbps	DIP

Source	2.4G FEM		2.5G WAN PHY	
	Brand	Model	Brand	Model
Main	SKYWORKS	SKY85216	Broadcom	BCM54991E
	SKYWORKS	SKY85006		
Second	SKYWORKS	SKY85331	MAXLINEAR	GPY211
Third	N/A	N/A	Broadcom	BCM50991EL

Note:

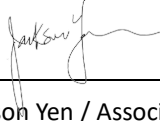
1. There is no software that can be modified by end-user
2. No software is made during this modification, thus the only the necessary test need to be evaluated. Please refer to each test report to find the detail information. These changes have no impact on 5G RF. Also the DFS report is not necessary to be evaluated.
3. The position and design of the antenna have not changed. No influence on Antenna as mention modification above. Antenna report is the same as the original filing.
4. The device mention above is electrically identical as the original certified.

Respectfully,

Applicant's company name : ASUSTeK COMPUTER INC.

Applicant's company address : 1F., No. 15, Lide Rd., Beitou, Taipei City 112, Taiwan

Signature :



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