ASUSTEK COMPUTER INC.

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

Class II Change Letter

Date: 2024/4/24

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

FCC ID: MSQ-RTAX5X00 / Grant Date: 10/28/2022

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

Modification:

1. Add the EUT 3 for the device as below.

EUT	PCB board Version	MLCC - SMD/SMT	Resistance - SMD/SMT	Color of outer case and heatsink	
		Location: CB293, CB296, CB299,	Location: RB58, RB75, RB91,	Black	White
		CB302	RB107	outer	outer
		Description : MLCC 1PF/25V	Description: RES 0 OHM 1/20W	case	case
		(0201) NPO 0.1PF	(0201) JUMP		
EUT 1	R1.20	Brand:MURATA Model:GRM0335C1E1R0BA01D	Brand: TA-I	With	With
EUT 2	R2.00		Brand: RM02JTN0	silver	silver
				heatsink	heatsink
EUT 3	R2.00	Brand: DARFON	Brand: WALSIN	With	With
		Model: C0603NP0109BFT	Brand: WR02X000PAL	black	silver
				heatsink	heatsink

Based on R1.20, there's a little bit change that is R2.00.

- (a.) Mainboard: Adding common mode filter to TX path of USB3.0 (Location: FL1).
- (b.) I/O board: Adding common mode filter to RX path of USB3.0 (Location: FL3).
- 2. Remove the manufacturer information of the test reports.

Note: There is no software that can be modified by end-user.

Respectfully,

Name and Job Title

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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