

ASUSTeK Computer Inc

Declaration of Product Modifications

DATE : 2024/5/24

To Whom It May Concern:

The purpose of this letter is to request Class II Permissive Change for:

FCC ID: **MSQ-MT7925B22M**

Original Grant Date: **02/15/2024 (DSS, DTS, NII, 6XD)**

Pursuant to CFR 2.1043, (**ASUSTeK Computer Inc**) hereby requests a Class II Permissive Change. Modification:

-Change #1: Additional chassis added, ASUSTeK, model number: HN7306W, JN7306W

Models differences: All models are electrically identical, different model names are for marketing purpose.

-Change #2: Reduces WIFI output power through BIOS that cannot be changed by end user and SAR were evaluated accordingly.

-Change #3: The software security information is kept the same as the module's original application.

-Change #4: Add one antenna to WLAN module which have the same antenna's type (PIFA) with original grant, and each antenna gain is lower than the original application.

The antenna information is list below.

ANT	Manufacturer	Part No.(Vendor)	Type	Frequency (MHz)	Max. Gain (dBi)	
					NB	PAD
Chain 0 (Ant 0)	PULSE	TZ29250	PIFA Antenna	2402 - 2480	-0.27	1.22
				5150 - 5250	1.32	2.52
				5250 - 5350	2.73	1.48
				5470 - 5725	2.6	3.41
				5725 - 5850	3.01	4.69
				5925 - 6425	3.77	3.95
				6425 - 6525	3.91	4.26
				6525 - 6875	4.53	4.15
				6875 - 7125	4.03	3.55
Chain 1 (Ant 1)	PULSE	TZ29250	PIFA Antenna	2402 - 2480	0.97	1.63
				5150 - 5250	-0.12	1.3
				5250 - 5350	-0.12	1.99
				5470 - 5725	3.4	3.29
				5725 - 5850	3.7	4.36
				5925 - 6425	3.87	3.64
				6425 - 6525	3.03	1.45
				6525 - 6875	4.05	3.44
				6875 - 7125	4.07	3.61

Note : The Chain 0 is connected to Main port / Chain 1 is connected to AUX port of module.

Thank you for your attention in this matter.

Best Regards,

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