



Declaration of Product Modification

2024-11-11

To Whom It May Concern

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

FCC ID: MSQBE201D2

Original Grant Date: 10/03/2024 for DSS, DTS, JBP, NII, 6CD

The major change filed under this application is:

#1Additional Chassis added, ASUSTeK Computer Inc., Model Number:
S5606C,K5606C,V5606C,P5606CC

Brand	Model Number	Difference
ASUS	S5606C	All models are electrically identical, different model names are for marketing purpose.
	K5606C	
	V5606C	
	P5606CC	
The representative test sample is S5606C.		

Change #2: Reduce the Output Power through firmware and it will be blocked via software.However, SAR measurement were evaluated. (Only reduce Wi-Fi Output Power, Bluetooth Output Power haven't changes).

Change #3: Add two antennas to WLAN module which have the same antenna's type (PIFA) with original grant. The original application were certified with a 2.95 dBi for 2400MHz, 5.11-5.15dBi for 5150-5895MHz and 4.88-5.02dBi for 5925-7125Mhz .

The C2PC is to add a lower gain 2.42 dBi for 2400MHz, 2.75 dBi for 5150~ 5250MHz, 2.75 dBi for 5250~5350 MHz, 1.62 dBi for 5470~5725 MHz, 2.52 dBi for 5725~5.850 MHz, 1.71 dBi for 5850~5895 MHz, 3.36 dBi for 5925~6425 MHz, 3.78 dBi for 6425~6525 MHz, 4.56 dBi for 6525~6875 MHz, 3.73 dBi for 6875~7125 MHz.

Please note that:

Software Security keeps the same as the original filing.

Sincerely,

Name: Jackson Yen

Title: Associate Vice President

Company name: ASUSTeK Computer Inc.