

Class II Permissive Change Letter

May 16, 2016
ITP-16-F111

Federal Communications Commission
Authorization and Standards Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

Re: Class II Permissive Change Application for Panasonic Single Modular under
FCC ID: ACJ9TGWL12A / Certified Under FCC Parts 15B, 15C and 15E
For Installation within Panasonic Personal Computer, Model CF-19

To whom it may concern:

Pursuant to CFR§2.1043, Panasonic Corporation of North America hereby requests a Class II Permissive Change (“C2PC”) for the subject application under FCC ID: ACJ9TGWL12A to upgrade U-NII compliance with the new Part 15E rules adopted under Docket No. 13-49.

This C2PC represents:

- a) The previous NII grant is based on 5 GHz old rules. This C2PC application is to seek approval under the 5 GHz new rules including 15.407(b)(4)(ii), so that the device can continue to be marketed after June 2016 until March 1, 2020..
- b) There has been no change to the hardware since the original application, granted on August 5, 2013.
- c) There has been no change to the total power since the original application, granted on August 5, 2013.
- d) This device is applying under FCC 15.407 (b)(4)(ii).
- e) Emission limits comply with FCC 15.247 (d) for the all following antennas under FCC ID: ACJ9TGWL12A. These will not be manufactured, marketed, sold or imported after March 2, 2020.

Part No.	Function	Type	Gain [dBi] (5700-5825 MHz)	Remarks
DFUP2355(1)	Main	PIFA	2.47	
DFUP2355(2)	Aux	PIFA	2.07	
DFUP2067	Main	PIFA	-0.25	Installed in Host
DFUP1851	Aux	PIFA	1.97	CF-19

- f) The gain of the antenna used during testing is lower than one of the antenna Intel used during the original RF tests. The antenna is the identical antenna as used in previous evaluation of the module in the CF-19. Additional Radiated Spurious Emission testing and SAR evaluation is not required.
- g) Software security per FCC KDB 594280 D02 is still valid the same as original grant.

This change does not affect the FCC Part 15 JBP, DTS and DSS because of no changes to digital device and Part 15 Subpart C. This change does not affect the other FCC Part 15 grants under classifications JBP, DTS and DSS because there is no changes to the employed digital device circuitry.

Authorized by,



Richard Mullen
Group Manager
Panasonic Corporation of North America
Product Safety & Compliance Department