

PIXXGEN Corporation

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Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

Date: October 27, 2020

Regarding FCC Application (FCC ID: 2AWVMPRUDENT1212)

Gentlemen:

1) The approved module does not change the hardware/software.

The original modular reports (report number : KES-RF1-20T0137, KES-RF1-20T0138) are submitted to represent the compliance regarding Part15.247, Part15.407 conducted RF testing items of the host device.

The Part15.247, Part15.407 radiated RF testing items are tested on this host device, and the test reports are submitted additionally.

Table 1 - Equipment Description

	Modules Original Grants:	Host Device
Model:	Wi-Fi Dual-band 2X2 11n, 11ac Module Model: PG11 FCC ID : 2AWVMPG11	Flat Panel Digital X-ray Detector Model: Prudent 1212
Frequency Range:	802.11n(HT20) : 2412 ~ 2462 MHz	802.11n(HT20) : 2412 ~ 2462 MHz
	802.11ac(VHT20): 5180 ~ 5240 MHz	802.11ac(VHT20): 5180 ~ 5240 MHz

Sincerely,

Signature:



Name: Jongmyung SHIN

Title: RA Manager

Company: PIXXGEN Corporation.