

< Guangdong Qianyan Technology Co., Ltd. >

Declaration of Product Modifications

Date: 2026-09-02

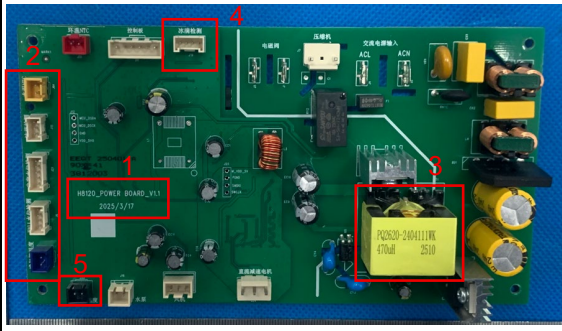
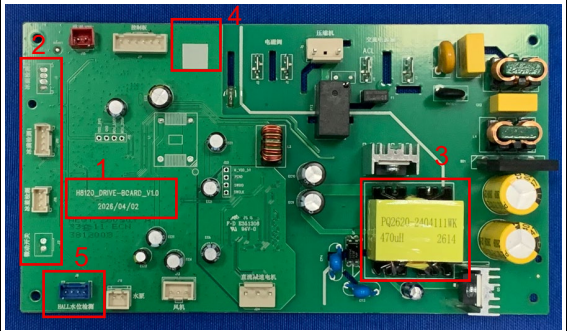
This is to request a Class II permissive change for FCC ID: 2A7VD-H8120 originally granted on 08/28/2025.

The major change filed under this application is:

Change

- 1. Changes to individual components on the power supply board.
- 2. Updated the test setup photos for AC conducted emissions and radiated emissions, and updated the external and internal photos to reflect the modified hardware.
- 3. Updated ANSI C63.10 standard version and updated the applicant/manufacturer registration information.
- 4. Changed the company information of the applicant and the manufacturer. The GC numbers for the applicant and manufacturer remain unchanged; the changes result from updates to the registration information on the official website.

Figure 1. Power Board Change Point Comparison

Original Main Board	New Main Board
	
1. PCB silkscreen / version marking: old board: H8120_DRIVE-B-CARD_V1.0(2026/04/02); new board: H8120_POWERBOARD_V1.1(2025/3/17). 2. Extra left—side connectors (old board only): old board: has additional connectors along the left edge; new board: does not have these connectors. 3. Transformer marking: old board: “PQ2620-2404111WK 470uH 2510”; new board: “PQ2620-2404111WK 470uH2614”. 4. The new board features an additional 4-pin socket connector. 5. The number of pins on the socket connectors differs: The old board has a 2-pin socket connector, while the new board has a 4-pin socket connector.	

Note: The circuit change does not involve the RF circuit part.

Sincerely,

(Signature)

A handwritten signature in cursive script, appearing to read 'Xiaopeng Pan'.

Xiaopeng Pan

Manager

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