

Harman Professional, Inc.
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limit Modular approval Declaration letter

We , apply limit modular approval for Harman International Industries, Inc

*Product Name: **Bluetooth Module** **FCC ID: 2AUHE-BP1064L2***

According to 996369 D01 Module Equip Auth Guide v01r04 and 15.212 requirement:

1) The radio elements must have the radio frequency circuitry shielded. Physical components and tuning capacitor(s) may be located external to the shield, but must be on the module assembly;

Answer: No, the module has not shielded, please refer to external photos

2) The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal;

Answer: Yes, BP1064L2 is used for the function.

3) The modular transmitter must have its own power supply regulation.

Answer: No, the module doesn't have its own power supply regulation.

4) The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b);

Answer: Yes, Device is equipped with PCB antenna.

(5) The module must demonstrate compliance in a stand-alone configuration;

Answer: Yes, distance between modular and all AEs are bigger than 10cm , refer to setup photo.

(6) The module must be labelled with its permanently affixed FCC ID label, or use an electronic display (See KDB Publication 784748 about labelling requirements);

*Answer: Yes, the modular has a permanent fixed label, and below statement was listed in the user manual: the host device must be labeled to display the FCC ID of the module **"Contains FCC ID: 2AUHE-BP1064L2"***

(7) The module must comply with all specific rules applicable to the transmitter including all the conditions provided in the integration instructions by the grantee;

Answer: Yes, please refer to test report and user manual.

(8) The module must comply with RF exposure requirements

Answer: Yes, Transmitter meets MPE calculation of KDB447498. Refer to MPE report and refer to modular installation manual.

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Signature: 

Date : 6/15/2022

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