

2026/03/23

Adding New Product (C2PC) for existing Certification

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

We, Harman International Industries, Inc hereby confirm that the model QCC5181 meets the Class 2 permissive changes. The main differences shown as following.

1. This is a C2PC application to evaluate the antenna(s) used for the module: QCC5181 transmit simultaneously with Bluetooth & Wi-Fi module: LS10 in specific hosts (Model No.: AVA15, AVA25, AVA35, AVP45).
2. Adding alternative antenna. Original antenna: Dipole Antenna, 1.24dBi gain, New antenna: PCB antenna, 2.34dBi gain
3. Electrically identical in RF signal characteristics in transmitting singly. So only re-test radiated emissions.

Original Certification: FCC:API-QCC5181, Date of Grant:12/22/2023.

Sincerely yours,



Applicant Signature
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