

Company name: Miliwave Co., Ltd.
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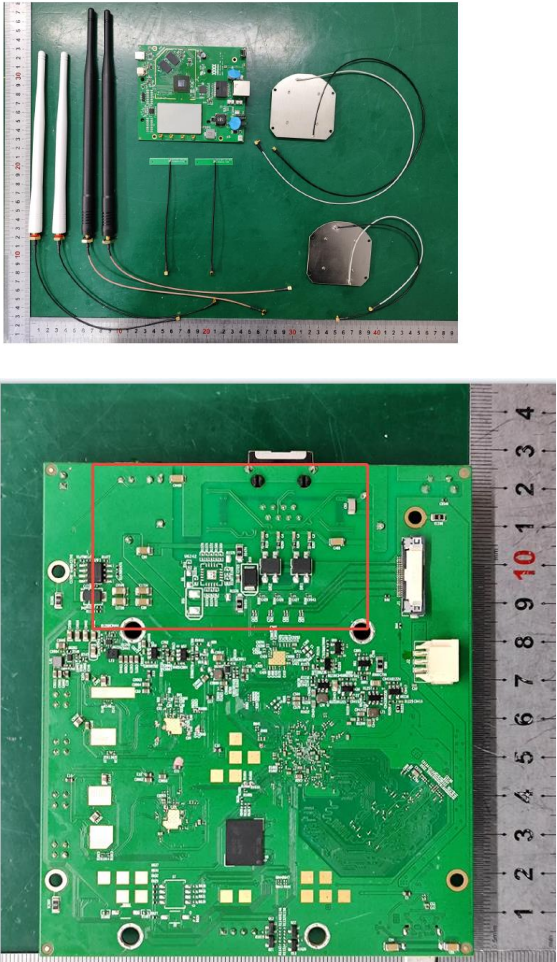
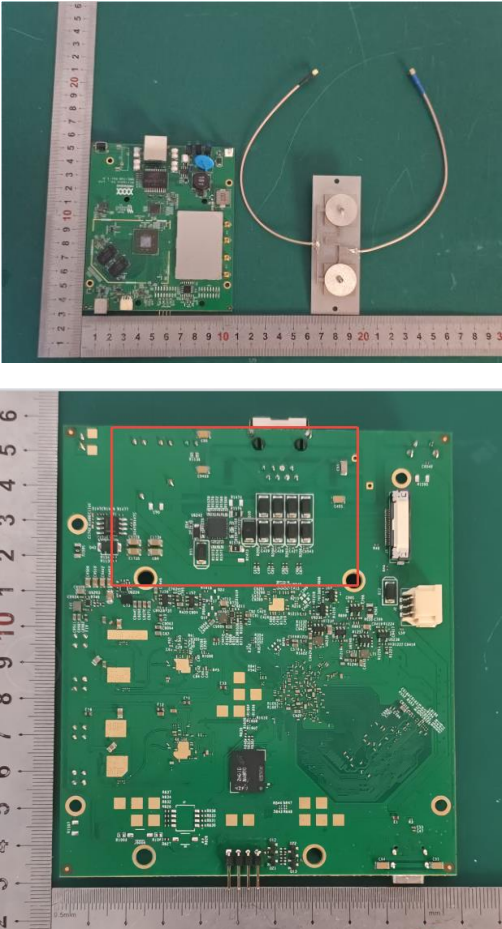
Date: 2025/12/26

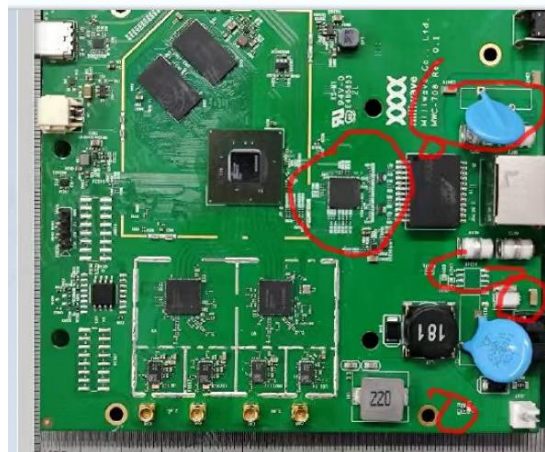
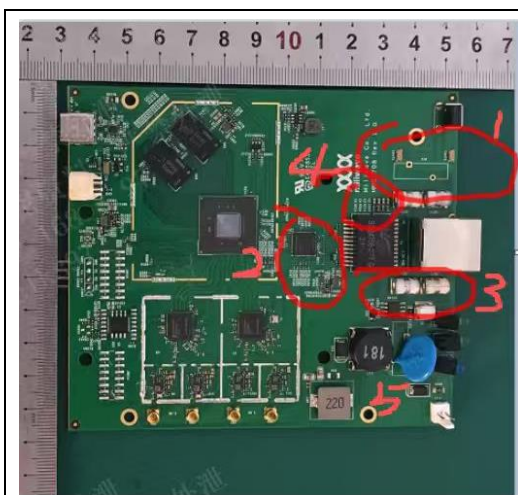
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Description of Permissive Change

Dear Sir/Madam,

We, Miliwave Co., Ltd. hereby authorize Bay Area Compliance laboratory Corp. (Kunshan) to act as a laboratory for testing and test report generation for the following project(s):
FCC ID: 2AVCWMWC-708
Model Name: MWC-708
Original Grant Date: 2024/4/11

Original	CIIPC
 The top image shows the original device components: a green PCB, two antennas, two circular metal shields, and a small metal plate, all laid out next to a ruler. The bottom image is a close-up of the original PCB, showing a red rectangular area highlighting a specific section of the circuit.	 The top image shows the CIIPC device components: a green PCB, two antennas, and a small metal plate, all laid out next to a ruler. The bottom image is a close-up of the CIIPC PCB, showing a red rectangular area highlighting a specific section of the circuit.



Detailed information:

- 1) Add a 5G WIFI Antenna of model RN-117-01 5.8G
- 2) Remove one MOV
- 3) Add one MOSFET, remove a Capacitor and a LED
- 4) Put the capacitor on bottom side
- 5) Remove the led.
- 6) POE power supply circuit optimization

We affirm that between Bay Area Compliance laboratory Corp. (Kunshan) and Miliwave Co., Ltd. any difference in understanding, including test plan, measurement methods, applicable standards and relevant procedures and processes have been resolved prior to commencement of testing activities.

This authorization is valid until further written notice from the applicant.

Sincerely,

Signature:

Ken Jung

Contact Person: Ken Jung

Title: CTO (Chief Technology Officer)