

Shenzhen Hollyland Technology Co., Ltd.

January 14, 2026

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2ADZC-M71T

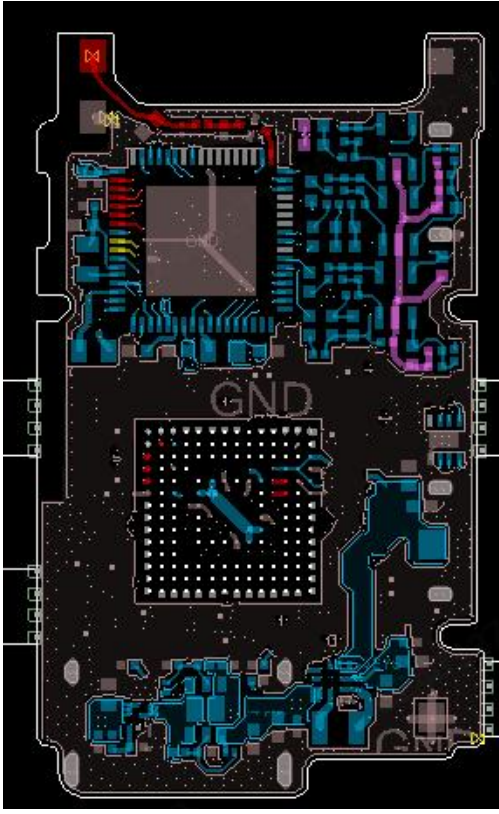
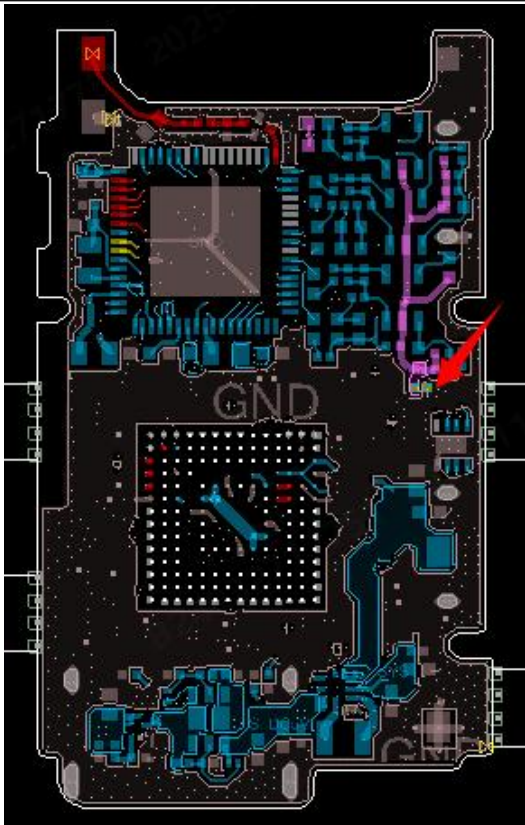
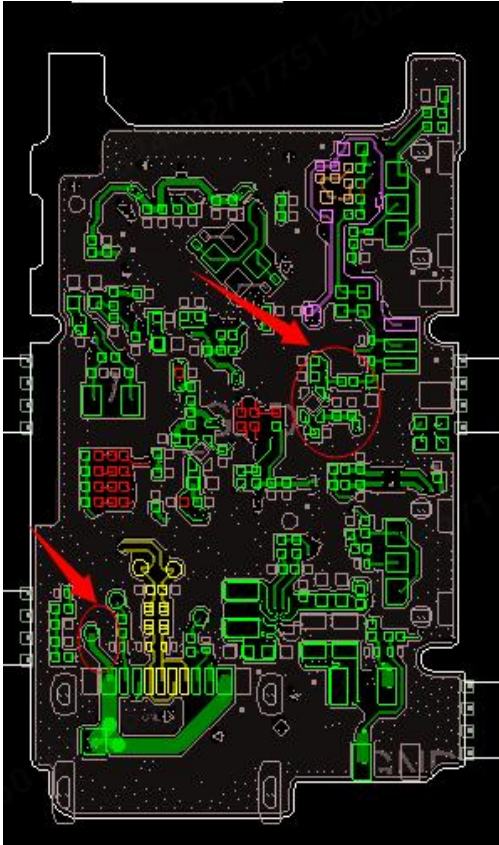
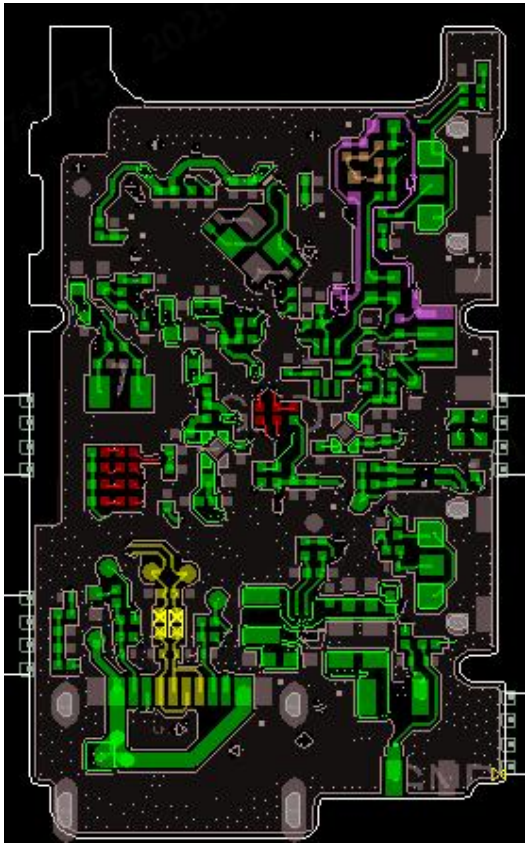
Applicant: Shenzhen Hollyland Technology Co., Ltd.

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2ADZC-M71T originally granted on 2025-03-09(date).

The change under this application as below:

	before change	after change
change point 1		R84 is NC, R85 is 0R, and a 0R position is added to the BOTTOM layer <i>Change 1: Optimize audio metrics R35 and R37 to 15K.</i> <i>Change 2: To achieve the USB C MIC function, the original uart tx of the V38 USB C port was changed to MIC2, and the original uart rx was changed to MIC SEL.</i> <i>R1 and R9 were deleted.</i> <i>Change 3: To achieve the USB C MIC function, an analog switch and bias material were added: U2, R1, R45, R46, R47, R58, C1, C2, C68</i>
change point 2	V38 PCB bottom	V88 PCB bottom

	 A top-down view of a printed circuit board (PCB) layout. The board is dark gray with various colored traces (blue, purple, red) and components. A large central area is labeled "GND". A red arrow points to a specific component on the right side of the board.	 A top-down view of a printed circuit board (PCB) layout. The board is dark gray with various colored traces (blue, purple, red) and components. A large central area is labeled "GND". A red arrow points to a specific component on the right side of the board.
change point 3	 A top-down view of a printed circuit board (PCB) layout, showing changes from the previous version. The board is dark gray with various colored traces (green, purple, red) and components. A large central area is labeled "GND". Two red arrows point to specific components on the right side of the board.	 A top-down view of a printed circuit board (PCB) layout, showing changes from the previous version. The board is dark gray with various colored traces (green, purple, red) and components. A large central area is labeled "GND". A red arrow points to a specific component on the right side of the board.

These changes do not affect RF performance

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

Name: Vincent Ma

A handwritten signature in black ink, appearing to read 'Vincent Ma', written over the printed name.

Date: January 14, 2026

Title: Sales Director

Signature of applicant: