

Date: 2026-05-22

FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

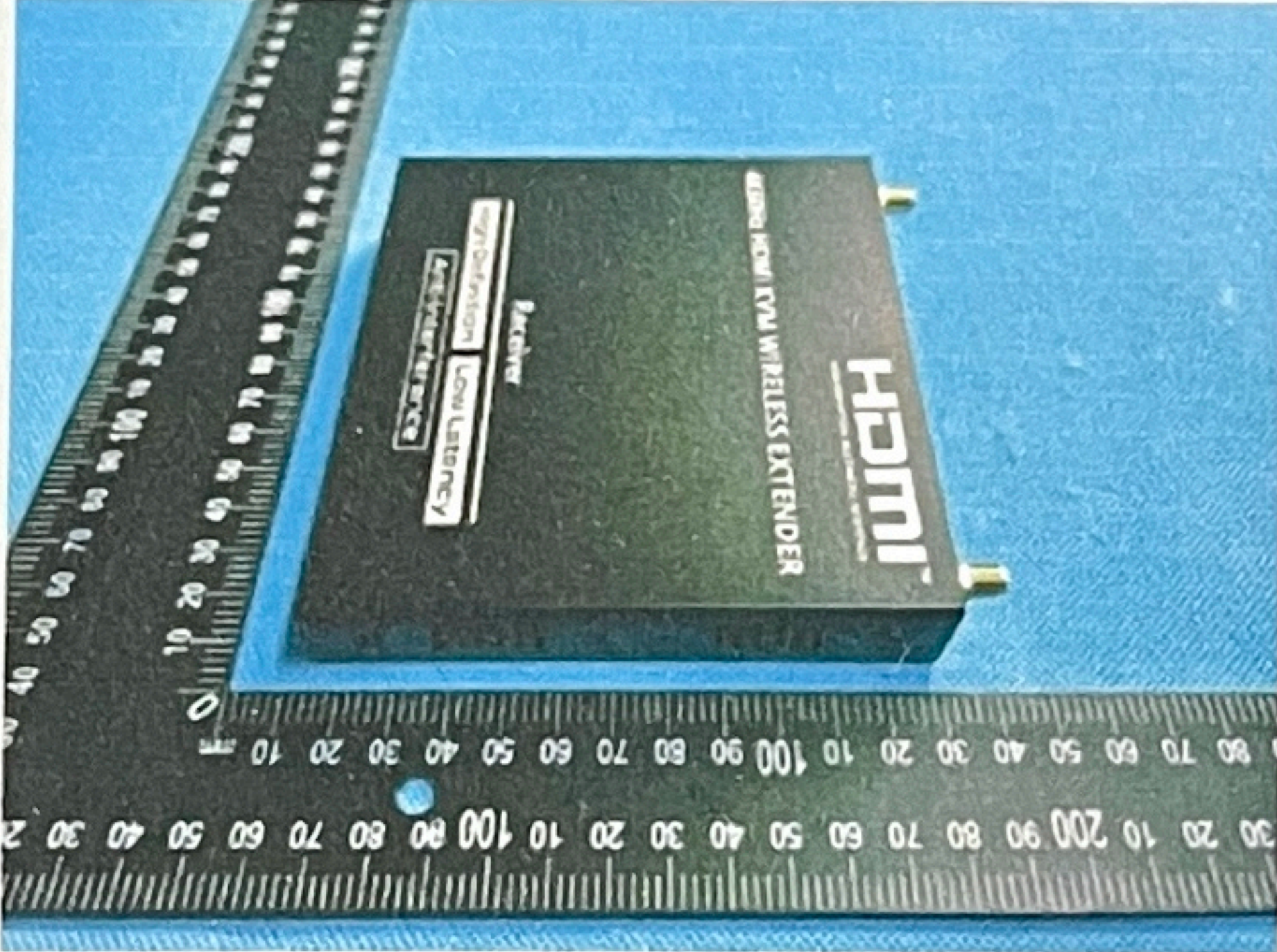
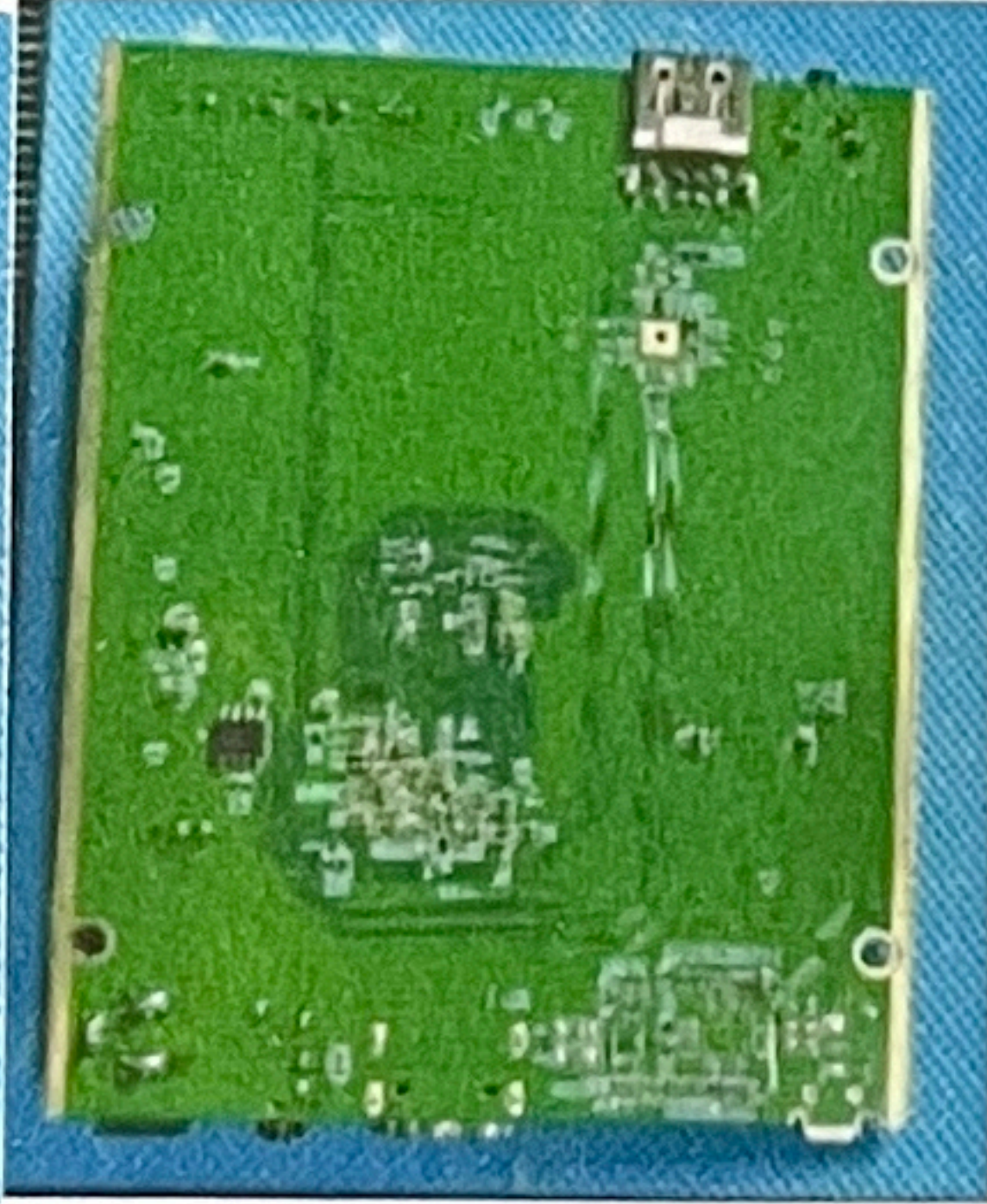
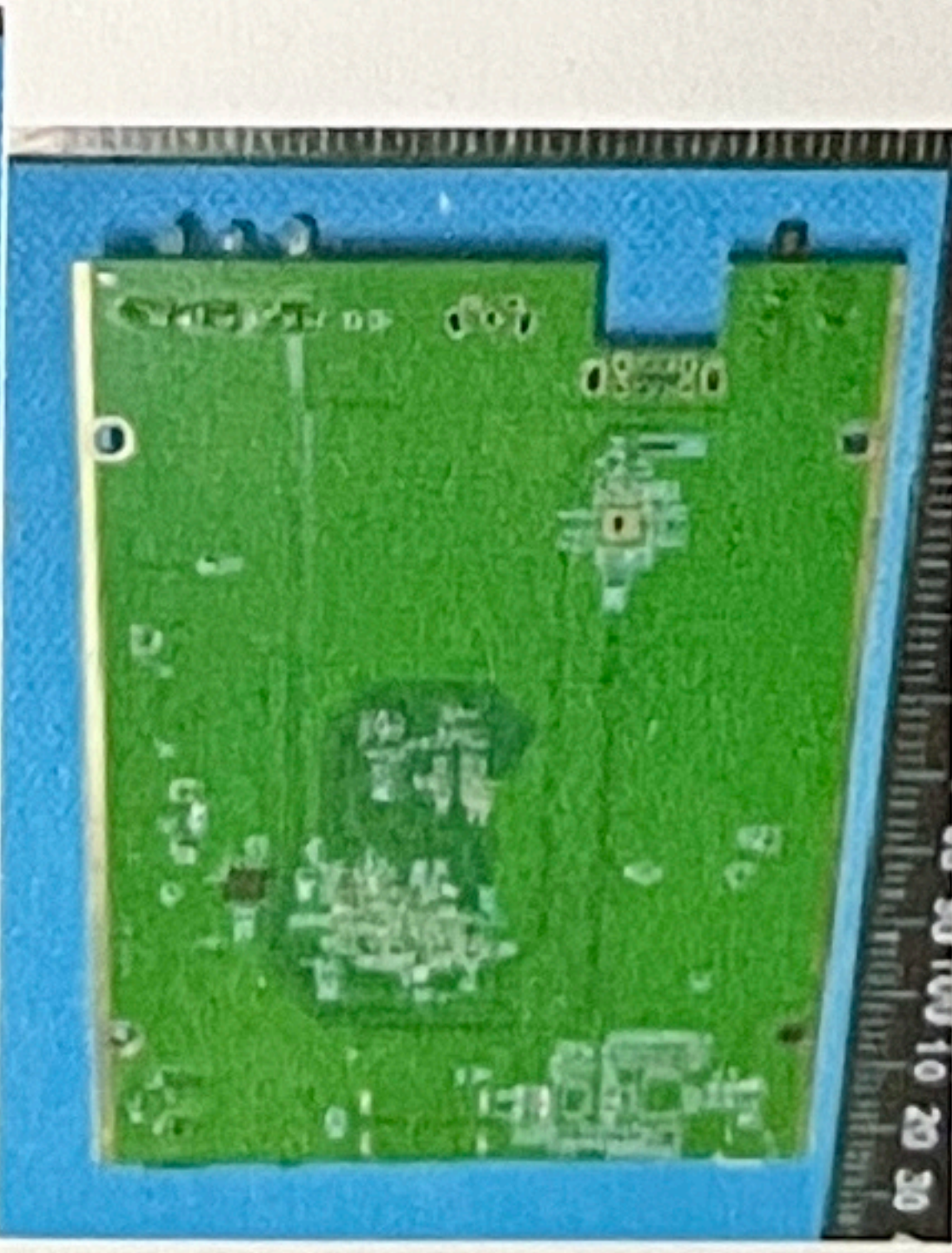
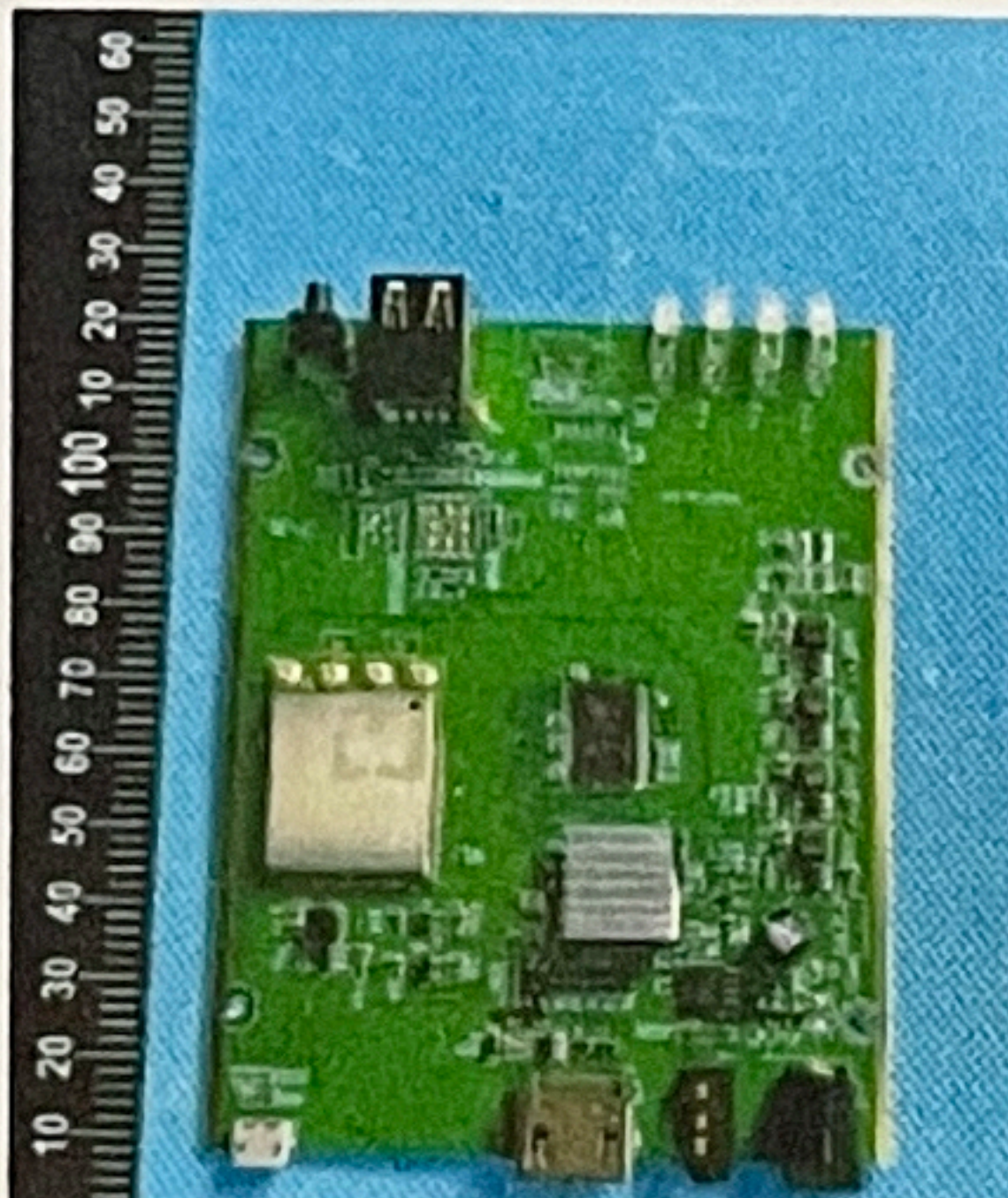
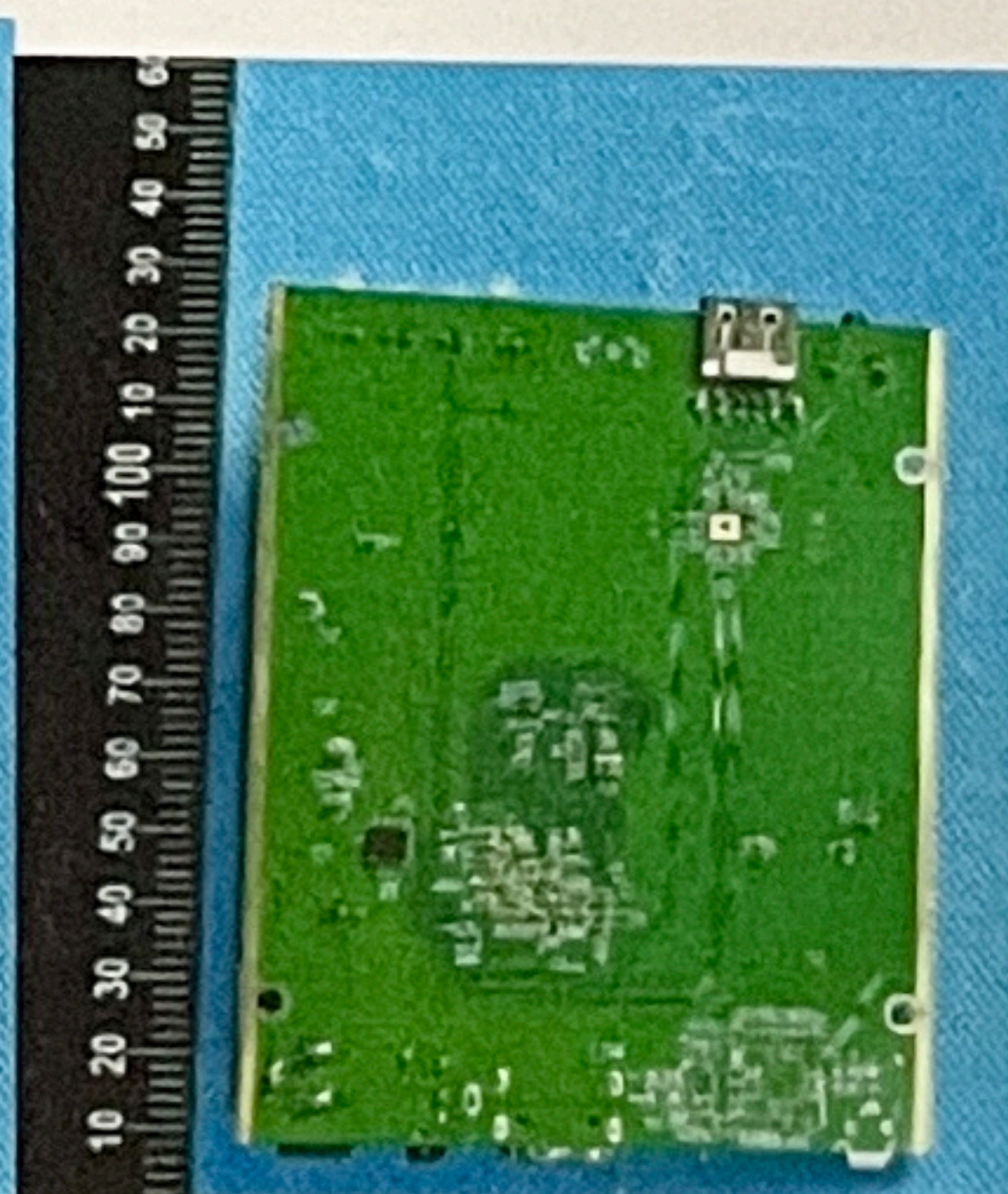
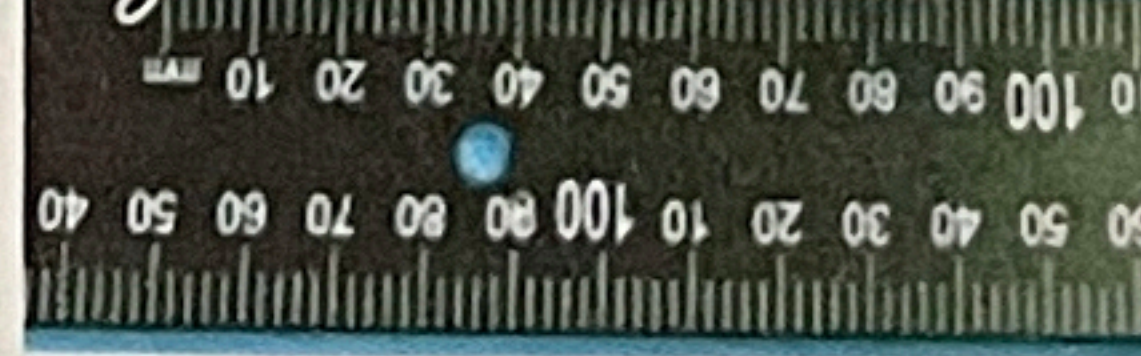
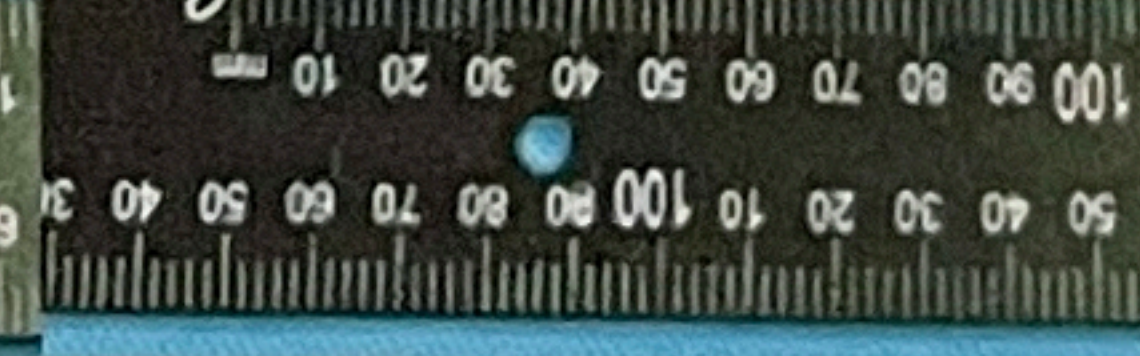
FCC Class II Permissive Change Application Letter

To Whom It May Concern:

This is to request a Class II permissive change, the following the original equipment:

Product name : HDMI Wireless Extender
FCC ID: 2ADXC-QAZWSXRX
Date of Grant: 01/02/2025
Model No.: LKV699KVM-V2.0-RX, LKV699-V2.0-RX, LKV677-V2.0-RX,
LKV677KVM-V2.0-RX, LKV655-V2.0-RX, LKV655KVM-V2.0-RX

Change Contents: Replace the casing and only derive one prototype:

Location	Old PCB of FCC ID: 2ADXC-QAZWSXRX	New PCB of FCC ID: 2ADXC-QAZWSXRX
Product Appearance	    	    

Shenzhen Lenkeng Technology Co., Ltd
West 4F,Jinguanxia Culture&Tech Park, 3 Guangxia Road,Shenzhen 518049, China

	Previously, the shell material was iron, but now it is aluminum. There were originally two PCBA boards, but now there is only one.
Modifications that do not change the fundamental RF characteristics and that do not degrade the unwanted emissions of the certified product, please refer to test report for more details; Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.	

Sincerely,

Signatory
[Luo yuqun, Manager]

Luo yuqun.