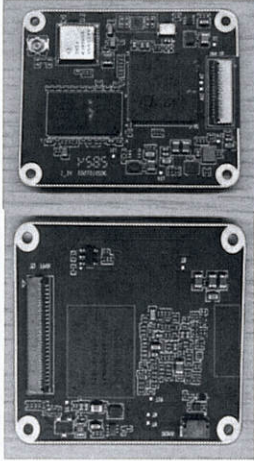
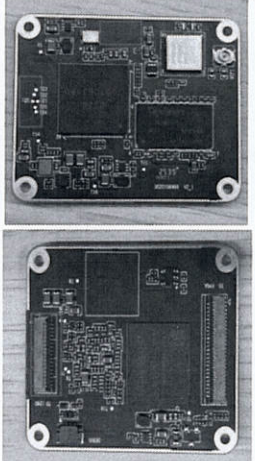
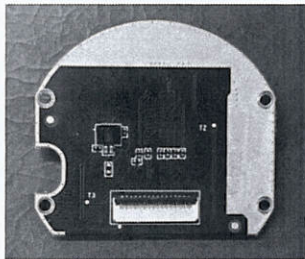
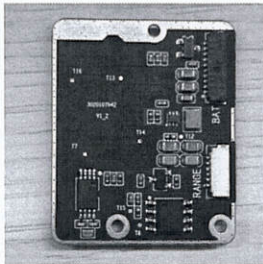
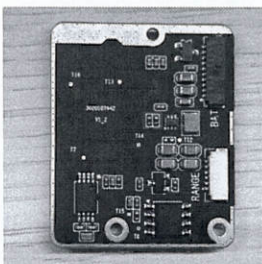


FCC Class II Permissive Change Request Letter

To FCC:

RE: FCC Permissive II Change Request for Company: Inlumen Technologies Co., Ltd. FCCID:2BHFB-QUEST-00

We, Inlumen Technologies Co., Ltd., Product name: **QUEST Thermal Imaging Binoculars** (FCC: 2BHFB-QUEST-00, Granted on: 06/24/2025). The prototype has the same RF design except:

	QUEST H50R/QUEST H35R/ QUEST L35R	QUEST S50R	Change Point
Main Control Board			The connection to the camera module has been changed from a DVP interface to an MIPI interface; the camera connector has been updated from a 33-pin to a 35-pin version and relocated from the top layer to the bottom layer; the eMMC component model has been replaced; component layout has been optimized; and capacitor values have been optimized.
Camera Module Adapter Board		/	Eliminate the camera module adapter board
Camera module flexible cable			Add a board-to-board connector to the cable, and mount an IMU and SMD resistors/capacitors.
Power supply board			Change the values of two resistors, both to be smaller; all other aspects remain the same.

Radiated Spurious Emissions, Band Edges, AC Power Line Conducted Emission and SAR were retested according to the prototype changes.

(Applicant signature)

Shirley fu

2026/3/4

Shirley fu