

Portable Multimedia Limited
Unit 2, Caerphilly Business Park, Caerphilly, Mid Glamorgan CF83 3ED United Kingdom

Date: 2025-09-20

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

FCC Class II Permissive Change Application Letter-Annex

To Whom It May Concern:

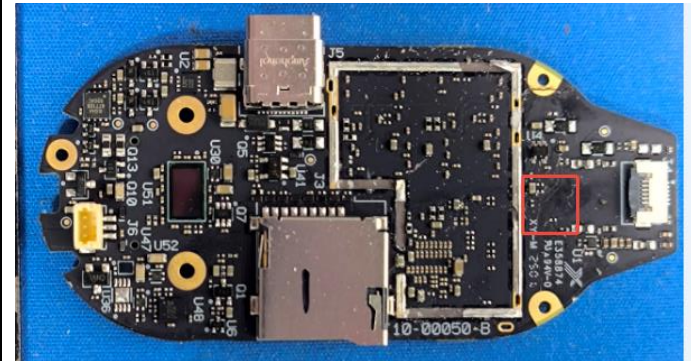
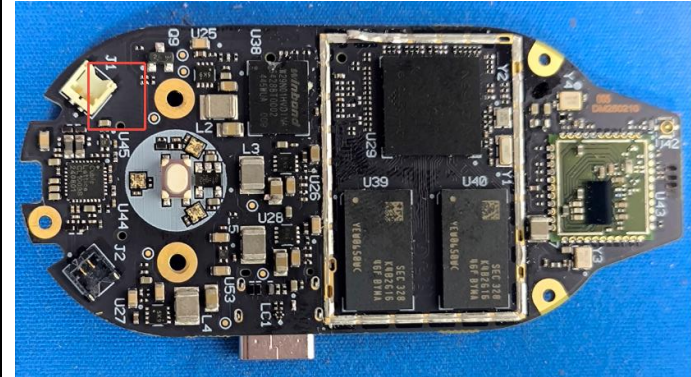
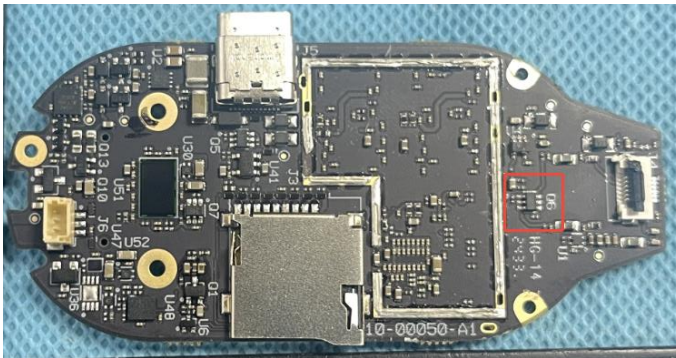
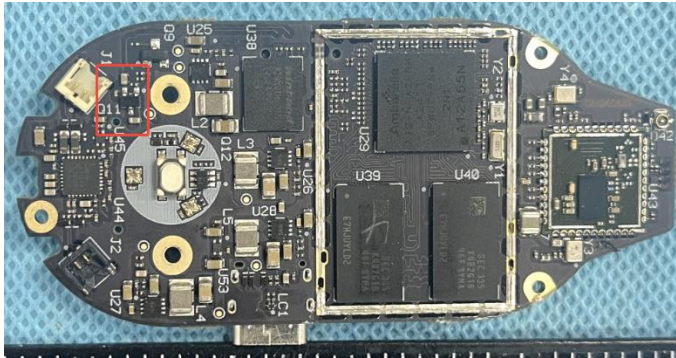
This is to request a Class II permissive change, the following the original equipment:

Product name : Dash Cam
FCC ID: 2AOT9-NBPICO1
Date of Grant: 10/18/2024
Model No.: NBPICO1, NBPIQO1, NBPICO1-32, NBPICO1-64, NBPICO1-128,
NBPICO1-256, NBPICO1-PP, NBPICO1-CLC, NBPICO1-PIC, NBPICO1-
QIC, NBPICO1-32PP, NBPICO1-64PP, NBPICO1-128PP, NBPICO1-256PP,
NBPICO1-32PPQIC, NBPICO1-64PPQIC, NBPICO1-32PPPIC, NBPICO1-
64PPPIC

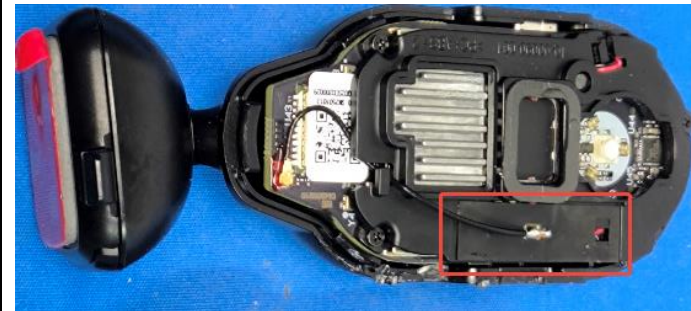
Change Contents: update the components as below:

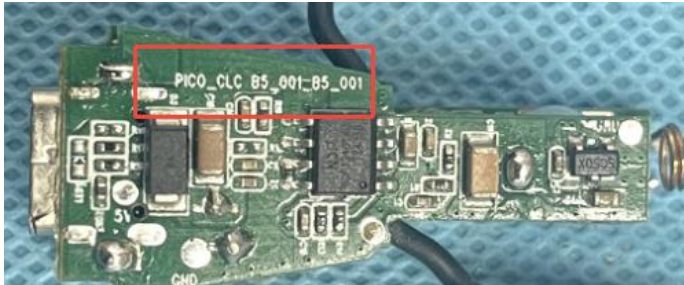
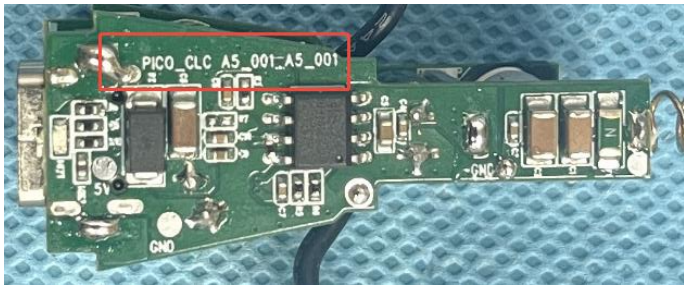
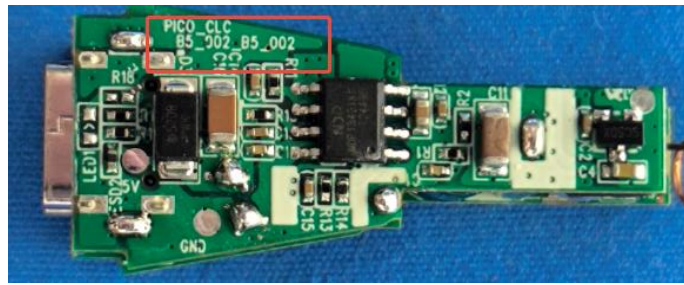
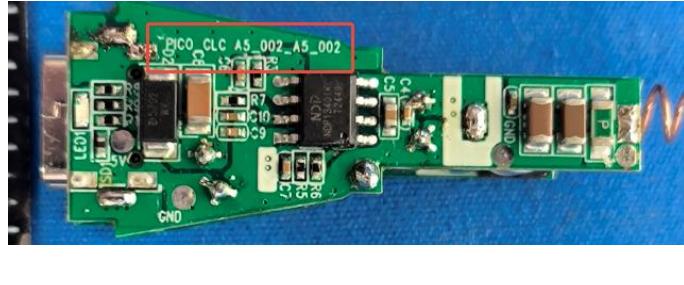
Location	Old PCB of FCC ID: 2AOT9-NBPICO1	New PCB of FCC ID: 2AOT9-NBPICO1
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Main band



Antenna
shape



Output parameters	 The image shows the external view of a black, cylindrical device. A label on the front provides the following information: P/N: NBPICO-CLC, Input: 12 - 24Vdc, Output 1: 5V 1.8A Max, Output 2: 5V 1.8A Max, and Made in China. There are also CE and RoHS compliance symbols on the label.	 The image shows the external view of a black, cylindrical device. A label on the front provides the following information: P/N: NBPICO-CLC, Input: 12 - 24Vdc, Output 1: 5V 1.8A Max, Output 2: 5V 1.8A Max, and Made in China. There are also CE and RoHS compliance symbols on the label.
PICO_CLC borad	 The image shows the internal view of the PICO_CLC board. A red box highlights the label PICO_CLC B5_001-B5_001.  The image shows the internal view of the PICO_CLC board. A red box highlights the label PICO_CLC A5_001-A5_001.	 The image shows the internal view of the PICO_CLC board. A red box highlights the label PICO_CLC B5_002-B5_002.  The image shows the internal view of the PICO_CLC board. A red box highlights the label PICO_CLC A5_002-A5_002.
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;		

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Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.

Sincerely,



Signatory

[Graham Lambert, Technical Director]