

LITE-ON Technology Corporation

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Description of Permissive Change

Date:

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: PPQRYORR2L

(Original approval date: 09/09/2019)

Dear Examiner,

This is to request a Class II permissive change for FCC ID: PPQRYORR2L, originally granted on 09/09/2019.

The major change filed under this application is to enable the limited modular approval implementation for micro-strip trace on the host's printed circuit board to antenna connectors.

Detail of changes to the certified module:

1. The affixed connector has changed and the layout only modifies the connector.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,



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Name: TC Wu/ Title: Project Engineer

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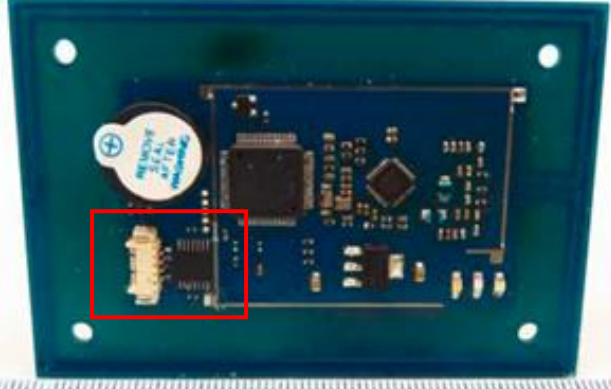
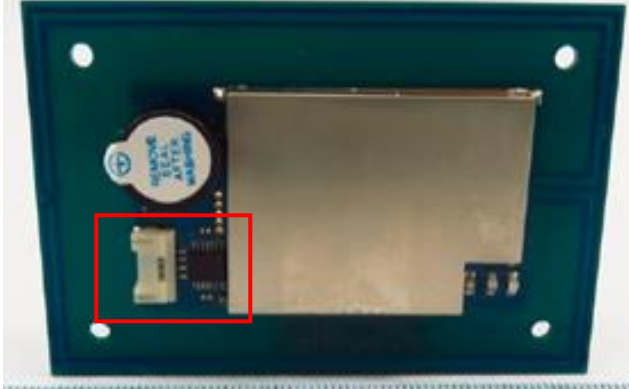
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Appendix A

Original	Changed
 A photograph of a green printed circuit board (PCB) populated with various electronic components. A red rectangular box highlights a small, multi-pin connector located in the lower-left quadrant of the board. Other visible components include a circular silver component with a blue label, a large black integrated circuit, and several smaller surface-mount components.	 A photograph of the same green PCB, but with a significant modification. A large, rectangular, silver-colored component, likely a heat spreader or a different type of IC, has been placed over the central area of the board, completely obscuring the components that were visible in the original image. The red rectangular box in the lower-left corner remains in the same position, highlighting the same connector as in the original image.