## Lite-On Technology Corporation

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## **Description of Permissive Change**

Date: 2023/10/26

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: PPQ-MS4 (Original approval date: 11/07/2018)

Applicant: Lite-On Technology Corporation

Dear Examiner,

This is to request a Class II permissive change for FCC ID: PPQ-MS4, originally granted on 11/07/2018. Detail

of changes:

• Add PCB 2<sup>nd</sup> source (same layout)

• Add antenna 2<sup>nd</sup> source (same type)

Original	100	110.00			22 P
Brand	Model	Antenna Gain (dBi)	Frequency Range (GHz)	Antenna Type	Connecter Type
Unictron	AA055A	2.5	2.4-2.4835	Chip	None
Newly	Če Ve	1000A 3000A		10.10	
Brand	Model	Antenna Gain (dBi)	Frequency Range (GHz)	Antenna Type	Connecter Type
Unictron	AA055U	3.1	2.4-2.4835	Chip	None

- Add 2<sup>nd</sup> source Change supplier (same specifications)
- Add crystal 2<sup>nd</sup> source (same oscillating frequency)

The mentioned above has been approved and is electronically and mechanically identical to the original instructions and requirements. Except for the changes mentioned above, no other modification is performed.

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

Sincerely yours,

TC Wu / Deputy Director(R & D Division)

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