Accton Technology Corporation

No. 1, Creation Rd. III, Science-based Industrial Park Hsin Chu 30077, Taiwan R.O.C.

Class II Change Letter

Date: 2018/7/4

Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change

FCC ID: HED-ML60MDSB / Grant Date: 05/05/2016

Pursuant to CFR 2.1043, Accton Technology Corporation hereby requests a Class II Permissive Change. Modification:

- 1. Updating the manufacturer name and address to "Accton Technology Corporation" and "No. 1, Creation Rd. III, Science-based Industrial Park Hsin Chu 30077, Taiwan R.O.C."
- 2. Changing the module approval to full modular approval from limited modular approval.
- 3. Updating the equipment name to Metroling 60GHz Module from Metroling 60 GHz Module.
- 4. Adding the operating frequency 64.8GHz.
- 5. Remove the console port (Location: J1)
- 6. Remove the component C29,C30,C31,C32, R42,R43,R44,R45,R46,R47,R48,R49.
- 7. Change the location for component C29,C30,C31,C32 to U8 from U3.
- 8. Add the component C87,C88,C89.
- 9. Add the component U18,U19 for LED function.
- 10. Add two antennas with the same type and same gain. The antenna information as below.

Item	Brand	P/N	Antenna Type	Connector	Gain (dBi)
1	Accton	123400001485A	Dish Ant.	N/A	42
2	Accton	123400001486A	Dish Ant.	N/A	38

by Wei

Sincerely,

Signature

Applicant's company name : Accton Technology Corporation

No. 1, Creation Rd. III, Science-based Industrial Park Hsin Chu

Applicant's company address : 30077, Taiwan R.O.C.

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