

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 Metrolinq 60GHz Module from Metrolinq 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

Sincerely,

Applicant's company name : Accton Technology Corporation

Applicant's company address : No. 1, Creation Rd. III, Science-based Industrial Park Hsin Chu
30077, Taiwan R.O.C.

Signature :



Name and Job Title : Abby wei / Manager

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