



Description of Permissive Change

Date: 2018-06-07

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: COF-WMBNBM26A
(Original approval date: 11/20/2017)

Applicant: Universal Global Scientific Industrial Co., Ltd.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: COF-WMBNBM26A

This Equipment is prepared for FCC Reassessment, The difference compared with original as below,

- ◆ Changed the component for improve radio throughput.
- ◆ Added one new model name as following table:

Brand	Model	Difference
USI	WM-BN-BM-26_A_FF3	1. R30 resistor 0 Ohm change to 3.3nH inductor belongs to part of antenna matching circuit 2. Add 27pF capacitor on C172

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

Sincerely yours,

Martin Shih / Manager

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