



Request for Class II Permissive Change(C2PC)

FCC ID: VG8MWBWB01
IC: 21015-MWBWB01

Data: 2022-4-11

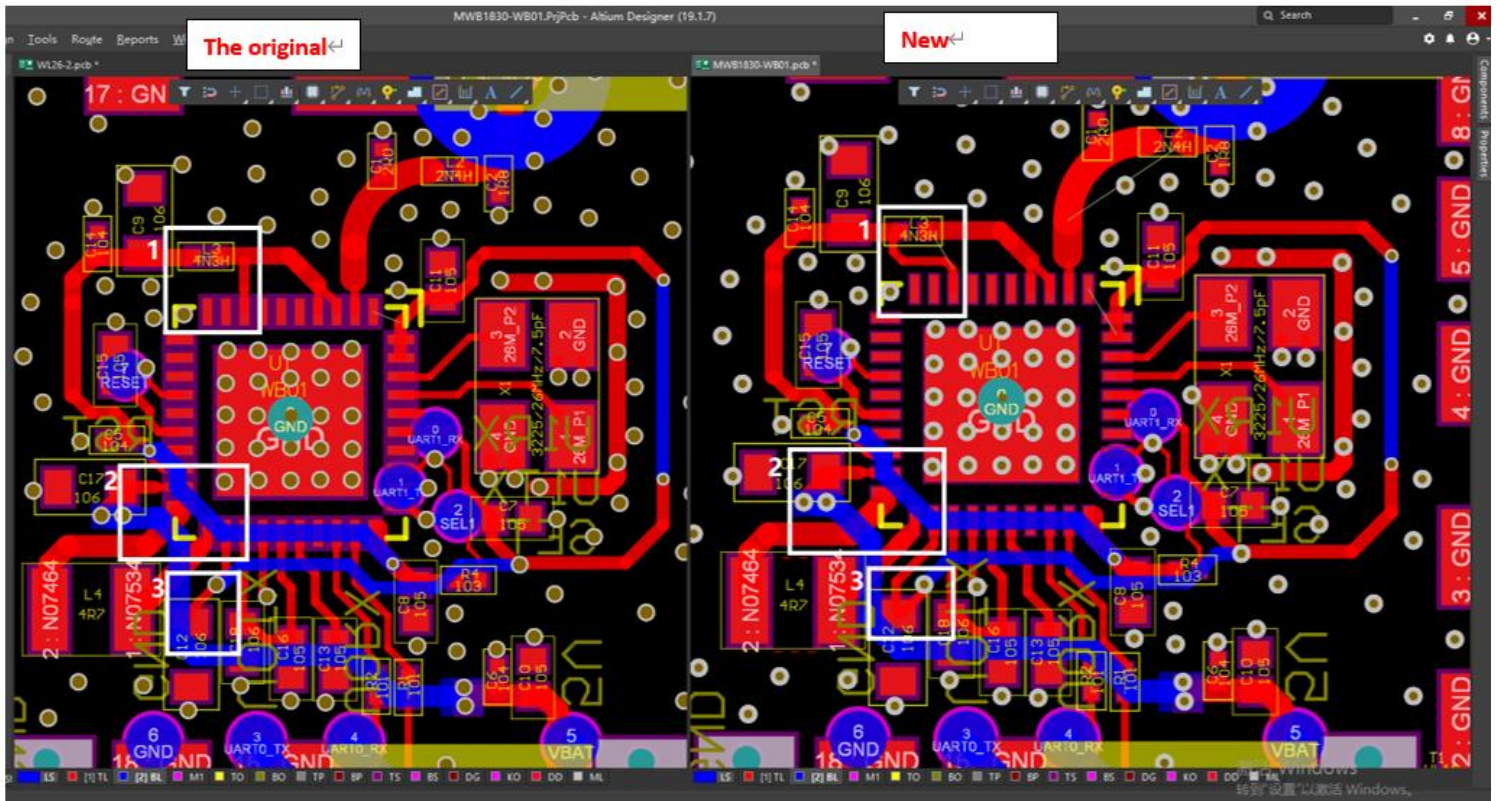
TO: Nemko North America, Inc.

Please be notified that we, the undersigned, [Guangdong Midea Kitchen Appliances Manufacturing Co., Ltd.](#) declare that the reasons for this class II permissive change are as below:

The original FCC Grant Date is 12/08/2021.

The original IC Grant Date is 12/10/2021.

This report is based on the original report #: “SET2021-15279 FCC IC-BLE and SET2021-15280 FCC IC-2.4G WIFI Report” which changed as below:



1. Before modification :3V3 power through the inductor L3 to PIN 3/4/8 by parallel method.
After modification: 3V3 power through PIN8 and then through the L3 to Pin3/4. The analog ground and digital ground are separated by L3.
2. Before modification: The bottom two power wires (blue wire) are too close to each other, clipping the upper left and lower right copper cladding.
After modification: the distance between the bottom two power wire is increased to ensure the continuity of copper cladding on the upper left and lower right.
3. Before modification: the 1V8 power is not connected to PIN20 by a decoupling capacitor C12.
After modification: 1V8 power is connected to PIN20 by a decoupling capacitor C12;

All the above changes do not affect the RF parameter (frequencies, output power, channels, bandwidth, antenna and gain ect.)

Sincerely,



xue wenfei

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