



Telit Wireless Solutions GmbH · Friesenweg 4 · 22763 Hamburg

Federal Communication Commission
Equipment Authorization Division, Application
Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Hamburg, 12/05/2017

Ref. Request for Permissive Change Class II
FCC ID: RFRMS42

TO WHOM IT MAY CONCERN

Pursuant to FCC publication 178919 D01 Permissive Change Policy v06 Telit Wireless Solutions GmbH hereby requests a Permissive Change Class II for its application with FCC ID: RFRMS42 granted on 09/08/2016

Approved model: BlueMod+S42_AI_V2.1
New model: BlueMod+S42_AI_V2.2

Modifications:

1. Antenna matching network has been changed for $3f_0$ spurious margin increase
 - a. Shunt changed from 1.5nH to 2,7pF
 - b. Serial changed from 1,8nH to 3,9nH

All radiated measurements have been repeated and a new FCC test report was issued. For conducted measurements, the matching network is disconnected from the RF path. Therefore, changes of the matching network do not affect conducted measurements and these measurements have not been repeated.

The following new exhibits will be uploaded

1. Test report CTC advanced 1-2078_16-04-03_FCC.pdf and annexes
2. New schematic diagram
3. New BOM

Sincerely,


i.A. Jens Jensen
Certification Manager
Telit Wireless Solutions GmbH