



Class II Permissive Change Application Letter

July 6, 2016

Federal Communications Commission
Authorization and Standards Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

Re: Class II Permissive Change Application
FCC ID: MAD-RU-865

To whom it may concern:

Pursuant to CFR§ 2.1043, Microelectronics Technology Inc. hereby requests a Class II Permissive Change for its application with FCC ID: MAD-RU-865, which was granted on December 15, 2015.

This change represents

- a) Installation of the subject single modular into Panasonic Personal Computer Model FZ-G1,
- b) To operate at a lower power setting than the maximum power allowed for this module but at a same power setting as used in the SAR report approved on December 15, 2015.
- c) Collocation with 802.11a/b/g/n /ac Multi-Band Radio Module with pre-existing FCC ID: ACJ9TGWL15A and Multi-band Radio Module with pre-existing FCC ID: ACJ9TGWW13B1.

No other radio parameters have been changed.

Sincerely,

A handwritten signature in blue ink that reads 'Kevin Ku'.

Kevin Ku
Quality Assurance Dept.
Microelectronics Technology Inc.

Microelectronics Technology Inc.
No. 1 Innovation Road II,
Hsinchu Science Park,
Hsinchu 300, Taiwan, R.O.C.
T: 886-3-577-3335
F: 886-3-577-0936

Jupiter Technology (Wuxi) Co., Ltd.
13 Minjiang Rd.
Wuxi State High and
New Technology Industry
Development Zone,
Jiangsu, P.R. China
T: 86-510-85228800
F: 86-510-85229892

Sasson Capital
No. 19-2 San-Chong Road
7th Floor Building 3,
Nankang District,
Taipei 115, Taiwan, R.O.C.
T: 886-2-26550711
F: 886-2-36550717

MTI Laboratory, Inc.
201 Continental Blvd.
Suite 300,
El Segundo,
CA 90245, USA
T: 1-310-955-3800
F: 1-310-955-3770

Radiocomp MTI
Krakasvej 17,
DK-3400 Hillerød,
Denmark
T: +45 70 23 10 24
F: +45 70 23 10 22