



KONICA MINOLTA

Konica Minolta, Inc.

1 Sakura-machi, Hino-shi, Tokyo 191-8511 Japan

Request for Class II Permissive Change

June 13, 2016

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID : YR7AERODRP1
Applicant : KONICA MINOLTA, Inc.

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: YR7AERODRP1, originally granted on 10/27/2010.

We changed the following points from the original model.

- Delete the frequency of 5745-5825MHz from DTS
- Add the frequency of 5745-5825MHz to NII
- New rule is also applied for the frequency of 5180-5240MHz and 5260-5320MHz
- This product has antenna gain with less than 10dBi, therefore we apply method of Note code 49

Meanwhile we submit the following documents related to this change. There is no change before and after change except for these documents.

<input type="checkbox"/>	Test Report (Comparison data)
<input type="checkbox"/>	External Photo
<input type="checkbox"/>	Internal Photo
<input type="checkbox"/>	User Manual
<input type="checkbox"/>	Label drawing/ location
<input type="checkbox"/>	Block Diagram
<input checked="" type="checkbox"/>	Theory of Operation
<input type="checkbox"/>	Schematic Diagram
<input type="checkbox"/>	Parts List

SAR value: 1.28 W/kg is based on maximum output power setting.

This E.U.T. complies the new rule on "KDB926956 D01 U-NII Transition Plan v01r06" and KDB905462.

Thank you for your attention to this matter.

Sincerely,

Masayoshi Inoue
KONICA MINOLTA, Inc.