



KYOCERA Document Solutions Inc.
2-28, 1-CHOME, TAMATSUKURI, CHUO-KU, OSAKA,
540-8585, JAPAN
Phone: 06-6764-3333

DATE : December 24, 2015

Nemko Canada Inc
303 River Road
Ottawa, Ontario, Canada
K1V 1H2

Attn: Director of Certification

Request for Limited Single Modular Approval for FCC ID: E522NDA0944

The modular transmitter is designed by KYOCERA Document Solutions Inc..
This modular transmitter will be equipped only on Printer which is produced by
KYOCERA Document Solutions Inc..

Please accept our request for Limited Single Modular Approval in accordance with the
requirements of 15.212 as described below.

15.212(a)(1) Single modular transmitters must meet the following requirements to obtain
a modular transmitter approval for use in equipped only on Printer which is produced by
KYOCERA Document Solutions Inc..

(i) Although RF module itself is not shielded, the module complies with FCC
requirements as standalone.

The equipment with which the module is used is limited.

(ii) This module has data buffer. Data input to Modular transmitter is controlled as not
generating excessive data speed and abnormal modulation.

(iii) The modular transmitter does not have its own power supply and power supply
regulation, but regulated power of 5.0V and 3.3V is supplied from host equipment
tabletop printer.

Therefore, the equipment meets this requirement.

(iv) The modular transmitter is installed in the end product by the professionals. Neither
antenna nor cable is to be exchanged with any other replacement.

(v) The modular transmitter in the Multi-Function Printer has been performed the testing
and then confirmed the compliance. Please refer to the Test report. (No. R131221-1)

(vi) This modular transmitter is labeled with its own FCC ID number. Please refer to the
internal photo .

In addition, the host equipment, printer into which the module is installed also displays a
label referring to the label drawing and label location.



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(vii) This module complies with requirements of part 15.207 for AC power line conducted emissions and part 15.225 for operation in 13.56 MHz frequency band and must only be used with the following antenna that were tested in this filing:

(viii) This module complies with the general population/uncontrolled exposure requirements of 1.1310 for fixed indoor and outdoor applications at a distance of 20 cm or more from the radiating element using antennas that were tested in this filing.

Dated this 24 Day of December 20 15

Agency agreement expiration date: Usually Give 8 - 12 Months

By:  Yukio Okajo
Signature Printed

Title: Manager

On behalf of : KYOCERA Document Solutions Inc.

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