



FUJITSU NETWORK COMMUNICATIONS, INC.
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U.S.A.
Telephone: (972) 690-6000

Dated: September 19, 2025

Nemko North America, Inc.
303 River Road, Ottawa, Ontario, Canada K1V 1H2
Attn: Director of Certification

Tune-Up Procedure for Licensed Transmitter

FCC ID: CFDLN01FRUDB
HVIN / Model number: 44R26-N25N66-AC/DC

Dear Director of Certification,

Please note that end users are not required to perform any tune-up procedures. All necessary adjustments and measurements are conducted during the manufacturing process at the factory.

Factory Calibration Details:

The product is factory calibrated to operate at a carrier power of **30 W (44.77 dBm $\pm$ 0.5 dB)**, and fundamental frequency within the **1930–1995 MHz and 2110-2200 MHz** frequency range, measured **at the antenna connector**.

Declaration:

This device does not include any transmission components that are user-accessible or user-adjustable. Therefore, no tune-up procedures are required or provided for end users. All tuning is performed by qualified personnel during production to ensure the device operates within authorized parameters, including output power and frequency.

Adjustments are made using calibrated test equipment at designated measurement points, following strict procedures and tolerances to ensure compliance with FCC and ISED requirements.

Sincerely,

Signature:

Name:

Wei Lou

Title:

Product Support Engineer

Company:

Fujitsu Network Communications, INC

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