

Family Certification Attestation Letter

5/27/2026

Nemko Canada Inc
303 River Road
Ottawa
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Canada

ATTN.: Reviewing Engineer

FCC : 2BTKXRODS

Models: 76941-DC000 (BQ001-KA050), 76931-DC100, 77931-DC000, 77941-DC100,
76931-T4000, 77931-T4000, 77931-T4100, 76931-XP000, 77931-XP000,
81899-P6000, 76931-DC000 (BQ001-KA060), 76941-DC100,
77931-DC100, 77941-DC000, 76941-T4000, 77941-T4000, 77941-T4100,
76941-XP000, 77941-XP000

We hereby request Family Certification for the above mentioned Models based on them being electrically, and physically identical apart from model name/number.

Model Name	Differences
76941-DC000 (BQ001-KA050)	Basic Model(A Type).
76931-DC100, 77931-DC000, 77941-DC100, 76931-T4000, 77931-T4000, 77931-T4100, 76931-XP000, 77931-XP000, 81899-P6000	The model is identical to basic model(A Type) except for the model name only.
76931-DC000 (BQ001-KA060)	The AOP antenna location and the design of the circuits around the AOP antenna are different (B Type).
76941-DC100, 77931-DC100, 77941-DC000, 76941-T4000, 77941-T4000, 77941-T4100, 76941-XP000, 77941-XP000	The model is identical to B Type model except for the model name only.

2. Hardware Identity Declaration:

- We officially declare that the AOP antenna location and the design of the circuits changes do not affect the RF characteristics, MMIC circuitry, RF shielding, or millimeter-wave antenna traces of the device. The RF and radar front-end blocks remain completely identical to the originally certified equipment.

3. Compliance and Test Evaluation:

The family model [HVIN: 76931-DC000 (BQ001-KA060)] has been thoroughly re-tested at an accredited laboratory. The device fully complies with FCC and ISSED RSS standards. Test reports demonstrating compliance for Radiated spurious emissions are enclosed with this application.

유 황 철

Signed:
Printed name: Hwang-cheol Ryu
Title: Senior Engineer
Date: 5/27/2026