



NORDIC®
SEMICONDUCTOR

Headquarters
Otto Nielsens v 12,
7052 Trondheim, Norway
Postal address: P.O. Box 2336,
7004 Trondheim
Tel.: +47 72 89 89 00

Branch office
Karenslyst Allé 5,
0278 Oslo, Norway
Postal address: P.O. Box 436,
Skøyen, 0213 Oslo
Tel.: +47 22 51 10 50

www.nordicsemi.com
NO 966 011 726 MVA

Change in FCC Identification Authorization Letter

**Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046, USA**

Date: 2024-09-20

To Whom It May Concern:

We, the undersigned, hereby authorize

Amptek Technologies Inc.
#28 – 40 Vogell Road
Richmond Hill
Ontario L4B3N6
Canada

to apply to the FCC for a change in identification as specified under 47CFR section 2.933 of the FCC rules and to market our product, Model nRF9160 under their own identification:

Model: VIC100
FCC ID: 2BK6VVIC100

The equipment is electrically identical. The only change being the Applicant, FCC ID and the label on the device.

The original test results, technical information and relevant documents continue to be representative of and applicable to the change ID equipment.

The original identification for the Nordic Model nRF9160 is FCC ID: 2ANPO00NRF9160
The original grant date is: 2020-09-21

Sincerely,

Niko Balabanis
Certification Manager
Nordic Semiconductor

Ketil Aas-Johansen
Application Engineer
Nordic Semiconductor