



## C2PC Request Letter

Nemko Canada Inc  
303 River Road  
Ottawa  
K1V 1H2  
Canada

ATTN.: Reviewing Engineer

FCC: WR4-CL20  
IC: 6050B-CL20  
HVIN: CL20

### **DESCRIPTION OF CLASS 2 PERMISSIVE CHANGE:**

The original radio module CL20, already approved by FCC and ISED, is hosted in digital boards in multiradio configuration:

- in the host **CL-20 3G**, the original radio module is co-located with the following radio modules already approved by FCC and ISED:

#### **u-blox AG type SARA-U201**

FCC ID: XPY1CGM5NNN  
IC: 8595A-1CGM5NNN  
(with internal antenna)

- in the host **CL-20 LTE VZW**, the original radio module is co-located with the following radio modules already approved by FCC and ISED:

#### **u-blox AG type LARA-R204**

FCC ID: XPY1EIQN2NN  
IC: 8595A-1EIQN2NN  
(with internal antenna)

- in the host **CL-20 GLOBAL**, the original radio module is co-located with the following radio modules already approved by FCC and ISED:

#### **u-blox AG type LARA-R6001D**

FCC ID: XPYUBX21BE01  
IC: 8595A-UBX21BE01  
(with internal antenna)



The Tekfun antenna model FX-W06 is an external antenna directly connected to radio module for diversity function (only LTE versions).

**Important notices:**

The u-blox AG radio modules type SARA-U201, type LARA-R204 and type LARA-R6001D, are pin-to-pin compatible.

The radio module identified as u-blox AG type SARA-U201 (FCC ID: XPY1CGM5NNN, IC: 8595A-1CGM5NNN) implements 3G functionality only (2G is disabled).

The original radio module identified as u-blox AG type LARA-R6001D (FCC ID: XPYUBX21BE01, IC: 8595A-UBX21BE01) operates also in the frequency band GSM 850 (2G); however, this operating mode is not enabled in all hosts listed in this cover letter.

Sincerely,

Signed: 

Printed name: Ferdinand Riodique

Title: Senior Manager, Compliance Engineering

Date: 8/26/2024