



21-364 Lougheed Road, Kelowna, British Columbia, Canada V1X 7R8
Tel: 1-250-765-7650 Fax: 1-250-765-7645

Date: 5 April 2019

To:
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Rd.
Columbia, MD 21046

RE: Class II Permissive Change Request, FCC ID: UIPSQ928M141

Dear FCC Representative

This is a Class II Permissive Change request for FCC ID: UIPSQ928M141, Models: SQ928M141 and SX928M141, pursuant to 47 CFR §2.1043 and Part 24 Subpart D. The scope of this change is to add 100kHz channel bandwidths to the 901-902MHz, 930-931MHz and 940-941MHz operating frequency bands as permitted by 47 CFR §24.131. This is accomplished by the aggregation of two (2) 50kHz adjacent channel bands by adjusting certain configurable parameters. There are no physical changes to the circuit design, PCB layout or bill of materials. There are no changes to the frequency determining or modulating elements and there are no changes to the maximum output power rating. Users of this equipment cannot alter the operation of this equipment beyond that for which it is granted. The transceivers of the SQ928M141 and SX928M141 are identical in all aspects. The SQ928M141 has more Ethernet ports and is a feature enhanced version of the SX928M141.

Should there be any questions or concerns please feel free to contact me. Thank you for your consideration.

Sincerely,

A handwritten signature in black ink that reads 'Art Voss'.

Art Voss, P.Eng.