

29 January 2019

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia, Maryland 21046

Subject: Confirmation of channel pairing for FCC ID: XRF-NIM2113

To whom it may concern

The NIM2113 transceiver operates with the following transmit / receive channel pairings:

As per 47CFR22.905:

- Downlink (transmit) frequency range: 869 - 894 MHz
- Uplink (receive) frequency range: 824 - 849 MHz (paired at "TX-45" MHz)

As per 47CFR24.229:

- Downlink (transmit) frequency range: 1930 - 1990 MHz
- Uplink (receive) frequency range: 1850 - 1910 MHz (paired at "TX-80" MHz)

As per 47CFR27.5(h):

- Downlink (transmit) frequency range: 2110 - 2155 MHz
- Uplink (receive) frequency range: 1710 - 1755 MHz (paired at "TX-400" MHz)

Yours Sincerely



Charlie Blackham
Director