

5 April 2018

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: NXP-22490500

To whom it may concern

The iRM22490500-1 transceiver operates in OFDMA mode with the following transmit / receive channel pairing as per 47CFR22.905:

Downlink (transmit) frequency range: 869 - 894 MHz

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

This covers the pairing requirements for channel blocks A and B.

Yours Sincerely



Charlie Blackham
Director