Additional declaration part according to FCC 15.247 for 902 MHz to 928 MHz FHSS device
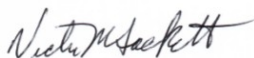
Frequency range
The frequency range of this device is 902.6 MHz to 927.4 MHz as declared by the applicant.

The associated bandwidth requirements of the associated receiver must meet the bandwidth of the transmitter and that they were tested together to assure that they operated together successfully and maintained synchronization

The operating frequency of system is jumped randomly and the next frequency starts to operate, so this is a true frequency hopping system. A example of the Bluetooth device using channels is like this: Channel 34, 0, 20, 1, 2, 4, 13, 6, 7, 12, 8, 9, 5, 28, 10, 11, 14, 17, 15, 16, 18, 60, 49,19, 21, 22, 26, 23, 24, 27, 25, 29, 30, 32, 31, 3, 33, 35, 58, 36, 42, 37, 38, 39, 40, 41, 43, 55, 44, 51, 45, 47, 48, 50, 52, 53, 46, 54, 56, 57, 59, 62, 61,

System operating frequency change by internal random number generator, it can not know external frequency occupancy, so it can not avoid frequency interference. Each frequency channel will be used equally on the average by the transmitter. The new transmission event begins on the next channel in the hopping sequence after the final channel used in the previous transmission event.

Victor M. Sackett

Dec. 13, 2013
Name: Victor M. Sackett
Position: manager
Company Name: ACC Systems Inc.
Address: 125 Wilbur Place, Suite 200, Bohemia, NY 11716, America
Tel / Fax: 631 750 9238/632 750 9241
E-Mail: vsackett@accsystemsinc.com