

Please kindly see the frequency hopping description as below:

Hopping pattern of 902MHz-926MHz, to the frequency hopping sequence 914MHz as the center, go to both sides, each frequency + 400KHz and -400KHz (First decrease, then add); When reaching both sides 902MHz and 926MHz, 914MHz frequency hopping and then to the center on both sides to the center jump, Each frequency hopping + 400KHz and -400KHz (Add first and then subtract) ; Frequency range during frequency hopping remains unchanged.

Such as: $F_0=913.8\text{MHz}\pm n*0.40\text{MHz}$ $n=1, 2,\dots,29$

Example: Just started the center frequency 913.8MHz, then jump to 913.4MHz (-0.40MHz), 914.2MHz (+ 0.40MHz), 913.0MHz, 914.6MHz, finally jump to 902MHz and 926MHz

Then again from 902MHz and 926MHz to start frequency hopping again, then jumps 902.6MHz (+ 0.40MHz), 925.4MHz (-0.40MHz), 903.0MHz, 925.00MHz, Finally, jump back to 914MHz. This completes a cycle frequency hopping