

Regarding to FCC issue(Part 15.231e), we have modified the software mechanism to fulfill the requirement of limiting the silence period between data transmission to 30 times the duration of each data transmission.

Please find the modifications as below:

~~1. Bit rate: Increased the bit rate from 1200bps to 1600bps for shortening the transmission period.~~

Increase *0.4*
~~1,2. Transmission data length: Shorten the data length from 0.8 second to 0.5 second by increasing bit rate and shortening the duration of the channel seizure signal.~~ *for improving performance.*

2,3. Silent period: Change the silent period from *12.5* second to 15.3 second. In case, second call comes within 15.3 second after the first call, the second will be stored into a memory first. The data for this second call will not be sent unless after 15.3 second from the data transmission for the first call.

Note: Please note that it is just software changes and no any hardware or circuit modification.

As the result, the silent period between transmissions must be at least 30 times the duration of the transmission.