

- Space between the frequencies F1, F2 and F3 has to be over 3 MHz to reach the necessary isolation.
- Supposing that  $F1 < F2 < F3$ , so  $(2 \times F2 - F3) \neq F1$  to avoid the intermodulation interference.
- Calculation of the transmission delays is based on the following data settings: 9600, 8, E, 1, and the fact that the channel spacing is 25 kHz. Min. polling time is achieved when the length of a request and a reply is 5B. Max. polling time is resulted when the length of a request and a reply is 134B
- Radio modems configured for Message Routing

