nbr mex	temp	temp	hum	bat	bat	baro	baro
06	01	10	24	0D	FA	FF	EO
6,00	27,2°C		36%			255,00	224,00

- Number of sent lora messages on 1 byte
- Temperature on 2 bytes
- Humidity on 1 byte
- Battery Level on 2 bytes
- Barometer measurements on 3 bytes if the barometer is connected on CN11, jumpers CN1C
- Accelerometer mzasurements on 3 bytes in the ordre of axes X,Y,Z

baro	acc-X	acc-Y	acc-Z	
00	50	FC	00	
0,00	80,00	252,00	0,00	

), CN9 on SDA,SCL and activated in the code(Point 9)