

rfTransciver

Variables:

- mrf_register:struct

Functions:

+ (*sendByte)(*uint16_t* _byte):void
+ (*enableReceiver)():void
+ (*disableReceiver)():void
+ (*getFifo)():*uint8_t*
+ (*writeRegister)(*uint16_t* _value):void
+ (*getStatus)():*uint16_t*
+ (*resetOn)():void
+ (*resetOff)():void
+ (*oscillatorOn)():void
+ (*oscillatorOff)():void
+ (*lowBatDetOn)(char _voltage):void
+ (*lowBatDetOff)():void
+ (*extClockOn)(char _frequency):void
+ (*extClockOff)():void
+ (*sendSensorPackage)(struct sensor_package* _package):void
+ (*receiveSensorPackage)(struct sensor_package* _package):void
- mrf_SS():void
- mrf_DS():void
- mrf_dataLow():void
- mrf_dataHigh():void
- spilInit():void
- spiSend8(*uint8_t* _data):*uint8_t*
- spiSend(*uint16_t* _data):*uint16_t*
- mrf_resetSynchByteRecognition():void

External functions:

rfTransceiverInit(struct rfTransceiver* _transceiver):void