

<<Domain>>

hfTransceiver

- mrf_register:struct
- mrf_SS():void
- mrf_DS():void
- mrf_dataLow():void
- mrf_dataHigh():void
- spiInit():void
- spiSend8(uint8_t _data):uint8_t
- spiSend(uint16_t _data):uint16_t
- mrf_resetSynchByteRecognition():void

- + 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
- + sendControlPackage(struct control_package* _package):void
- + sendSensorPackage(struct sensor_package* _package):void
- + receiveControlPackage(struct control_package* _package):void
- + receiveSensorPackage(struct sensor_package* _package):void
- + rfTransceiverInit(struct hfTransceiver* _transceiver):void