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SASSE Elektronik GmbH

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FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

To FCC:

**RE: FCC Permissive II Change Request for Company : Sasse Elektronik GmbH
FCC ID : UXA-990516X**

We are submitting an application for a class II permissive change to the FCC approval of the

Company name: Sasse Elektronik GmbH

Product description :

- Transceiver Module TM2.4-1 Model-No. 1350.9905162
- Transceiver Module TM2.4-2 Model-No. 1350.9905161

Product change description:

The interface microcontroller has been replaced by another type.

The RF part and the mechanical dimensions have not been changed (no changes in PCB layout and components of the RF part).

Details:

The transceiver modules TM2.4-1/2 are based on the Texas Instruments *CC2400* single chip 2.4 GHz Low-Power RF transceiver.

The RF transceiver is combined with a microcontroller to build the user application interface for sending and receiving data to and from the module.

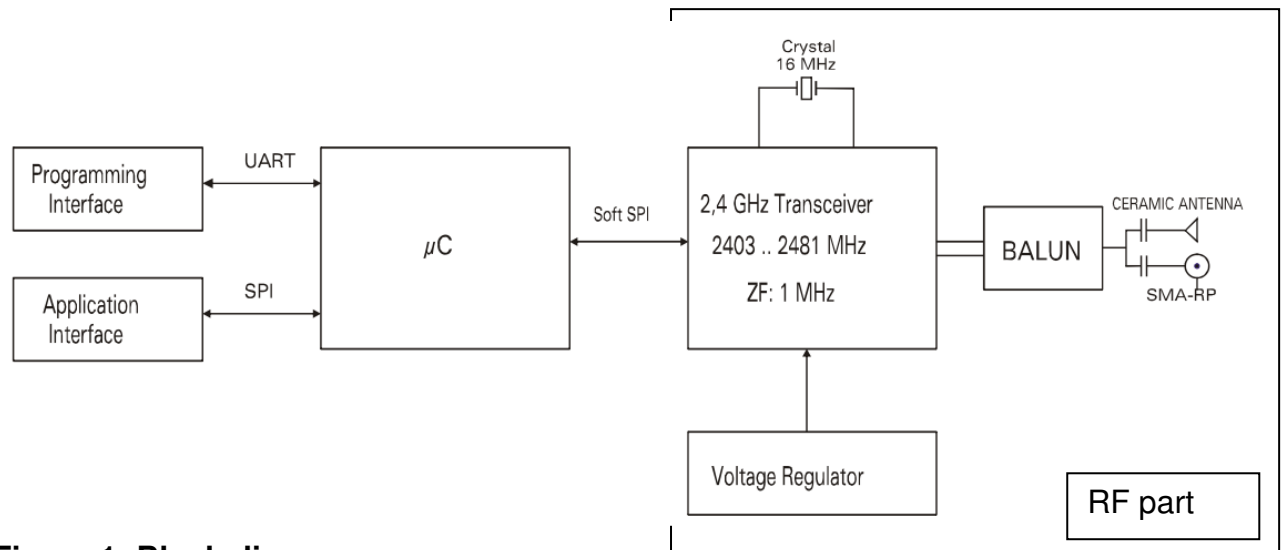


Figure 1: Block diagram

The current 8-bit microcontroller of type NXP 89LPC932 has become obsolete.

This microcontroller has been replaced by type:

- STM32L051K6 from ST Microelectronics

The RF part of the transceiver module has not been changed (no changes in PCB layout and components of the RF part).

Signature:

Name / title:

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