

Blockschaltbild

HHD70

The schematic diagram shows the CC1190 module connected to the CC1101 module. The CC1190 module has several pins: PA_OUT, TR_SW, LNA_IN, PA_IN, LNA_OUT, PA_EN, LNA_EN, HGM, and GND. The PA_OUT pin is connected to the TR_SW pin, which is connected to the LNA_IN pin. The TR_SW pin is also connected to the PA_IN pin. The LNA_OUT pin is connected to the PA_EN pin. The PA_EN pin is connected to the LNA_EN pin. The LNA_EN pin is connected to the HGM pin. The HGM pin is connected to the GND pin. The GND pin is connected to the GND pin of the CC1101 module. The CC1101 module has pins RF_P, RF_N, and GDOx. The RF_P and RF_N pins are connected to the GDOx pin. The GDOx pin is connected to the GND pin. The CC1101 module is connected to the CC1190 module via a SAW filter. The SAW filter is connected to the PA_OUT pin of the CC1190 module and the RF_P and RF_N pins of the CC1101 module. The SAW filter is also connected to the GDOx pin of the CC1101 module. The CC1190 module is connected to the CC1101 module via a SAW filter. The SAW filter is connected to the PA_OUT pin of the CC1190 module and the RF_P and RF_N pins of the CC1101 module. The SAW filter is also connected to the GDOx pin of the CC1101 module.