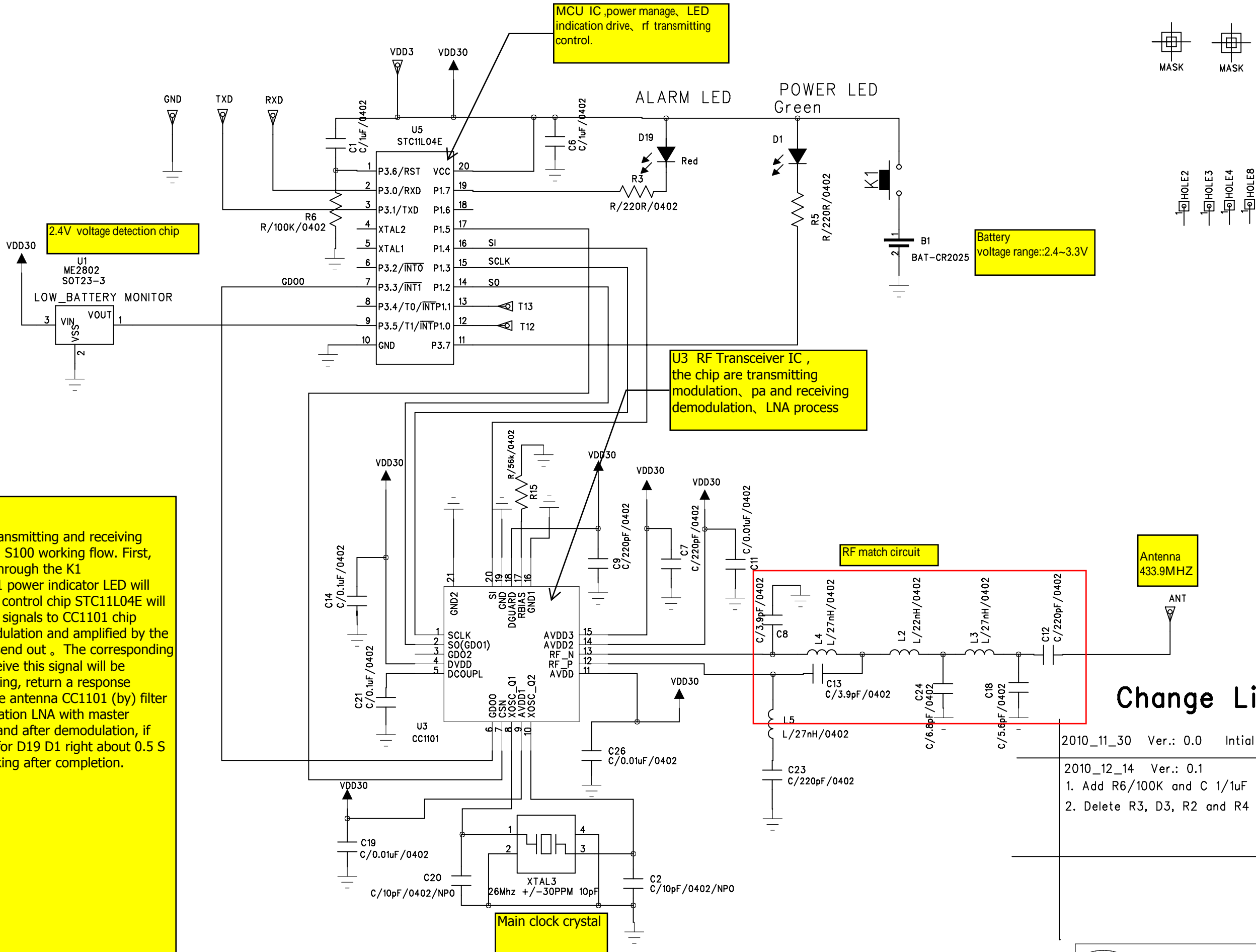


There are transmitting and receiving procedure in S100 working flow. First, Battery B1 through the K1 electricity,D1 power indicator LED will bright; Main control chip STC11L04E will packed data signals to CC1101 chip through modulation and amplified by the antenna to send out 。 The corresponding receiver receive this signal will be checked coding, return a response signals to the antenna CC1101 (by) filter and amplification LNA with master recognition and after demodulation, if recognition for D19 D1 right about 0.5 S LED on working after completion.



Change List

2010_11_30 Ver.: 0.0 Initial drawing

2010_12_14 Ver.: 0.1

1. Add R6/100K and C 1/1uF for external reset
2. Delete R3, D3, R2 and R4 for no use



Tech-Vision Communications Ltd.

Title: WRIST_TRANSCEIVER

拟制: Bryan Zhou/2010-12-15

审核: wanghuan

批准: Matthew

MODE: S100

版本: 2.0

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