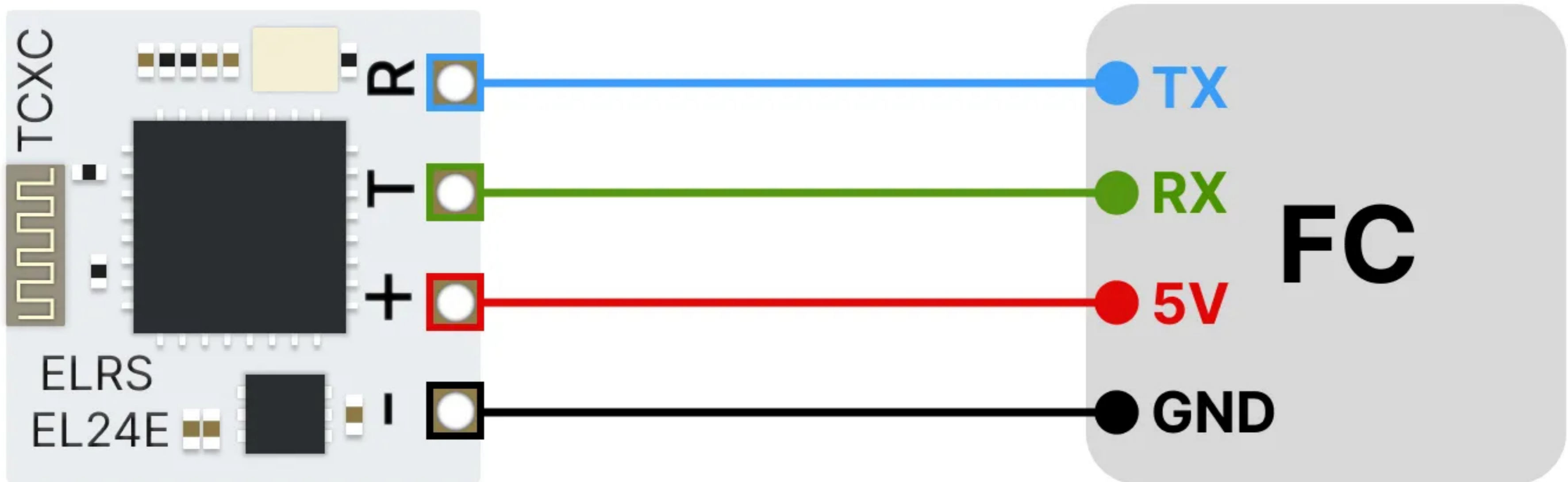


Receiver Wiring Diagram

- ELRS Lite receiver is connected to the FC board as shown in the following figure



- To enable the corresponding UART (e.g. UART2 below) as Serial Rx, go to the 'Ports' tab in Betaflight Configurator

Identifier	Configuration/MSP	Serial Rx
USB VCP	<input checked="" type="checkbox"/> 115200 ▾	<input type="checkbox"/>
UART 1	<input type="checkbox"/> 115200 ▾	<input type="checkbox"/>
UART 2	<input type="checkbox"/> 115200 ▾	<input checked="" type="checkbox"/>

- On the 'Configuration' tab, select 'Serial-based receiver' on the 'Receiver' panel and choose 'CRSF' as the protocol

Receiver

Serial (via UART) ▾ Receiver Mode

• The UART for the receiver must be set to "Serial Rx" (in the *Ports* tab)
• Select the correct data format from the drop-down, below

CRSF ▾ Serial Receiver Provider