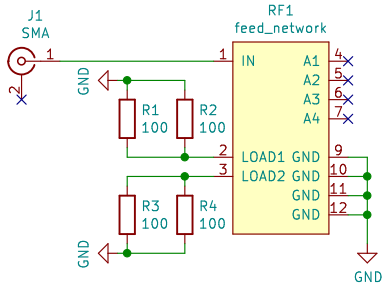
The quadrifilar antenna is built with three different PCBs.
    A top layer PCB with 4 arms that make up the radiation element.
    A bottom PCB that comprises the feeding network for the 4 antenna elements.
    A supporting board to construct the balun system in the input.

This is the project of piece B – Bottom PCB with feeding network elements.

For more information you can check the description on the 'documentation' folder, or on the blog post at my webpage (https://thatantennaguy.blogspot.com/2020/09/uhf-rfid-antennas-vii-quadrifilar.html)



The antenna guy

Sheet: /
File: Quadrifilar_antenna_B.sch

Title: Quadrifilar antenna for UHF RFID – Part B

Size: A4	Date:	**Rev: 1.0**
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