

By Jan, Elias & Nico

The image displays a complex PCB layout for a 4-layer board. The top layer (green) features a dense network of white traces and pads, with a central component footprint. The bottom layer (green) shows a dense arrangement of red component footprints and white traces. The layout is framed by an orange border. To the right, there are two sets of component footprints: one set labeled J14, J6, J4, J5, C37, C36, and another set labeled J9, J15, J11, J10, C23, C34, C3, C28, C26, C29, C25. A small rectangular component footprint is also shown below the J9 footprint.

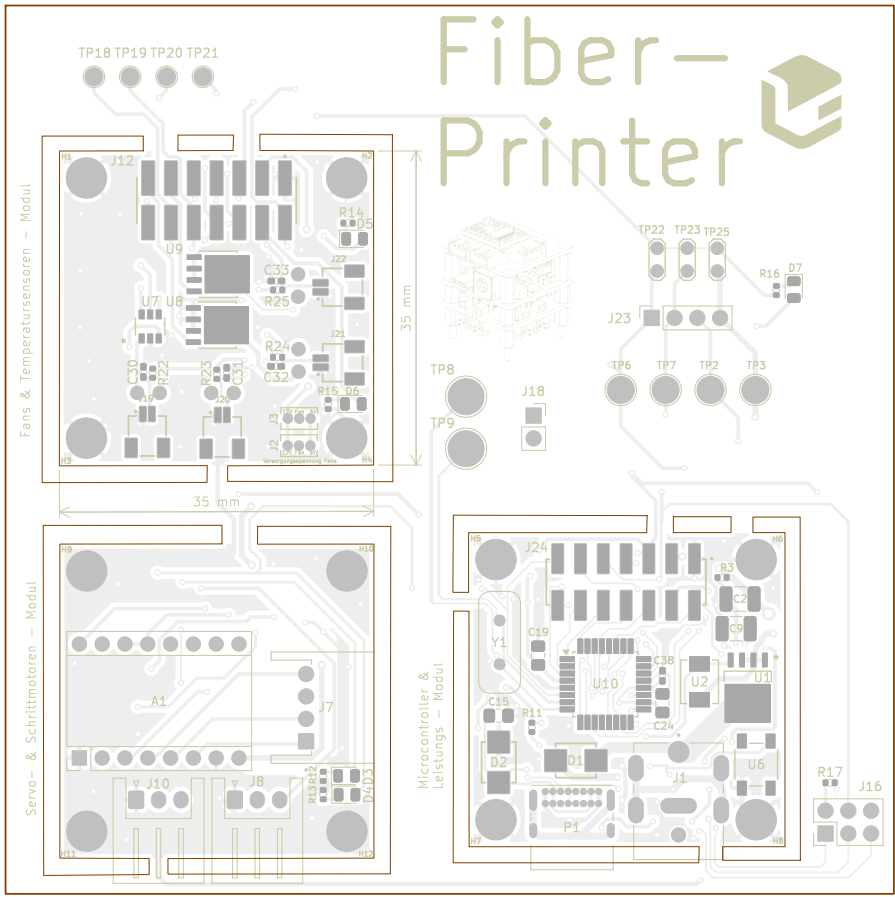
Sheet: Colored BOT  
File: 2nd-mainboard-pcb.kicad\_pcb

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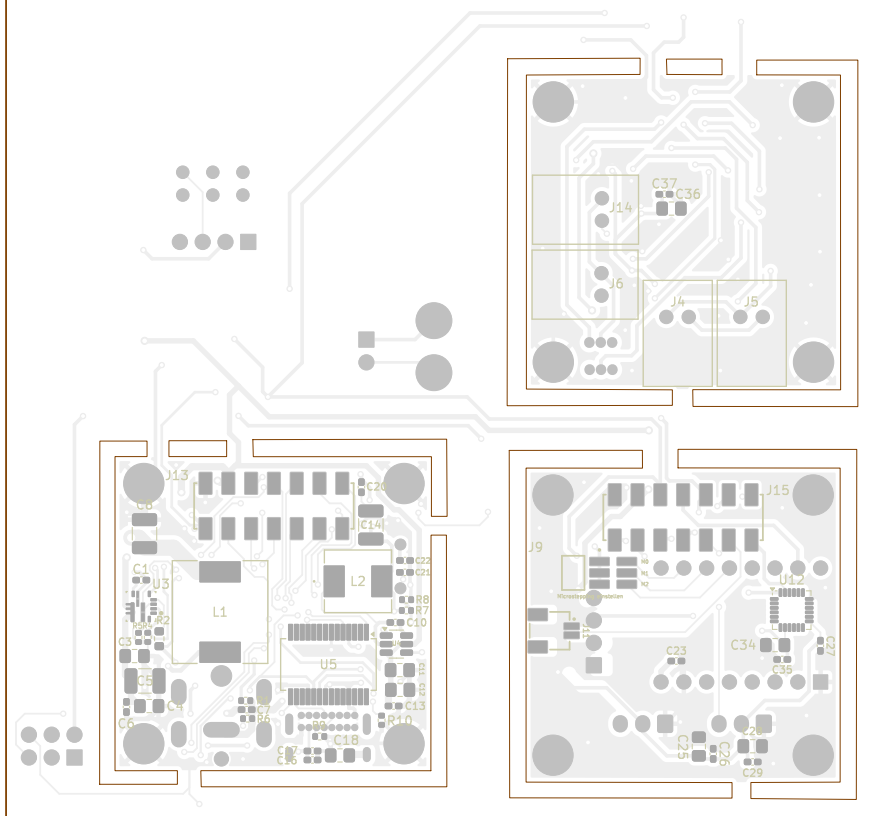
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Board2Pdf: Light Colors Placement BOT – Page 4/4

Sheet: Light Colors Placement BOT  
File: 2nd-mainboard-pcb.kicad\_pcb

**Title:**

Size: A4

Date:

KiCad E.D.A. 8.0.8

**Rev:**

Id: 1/1