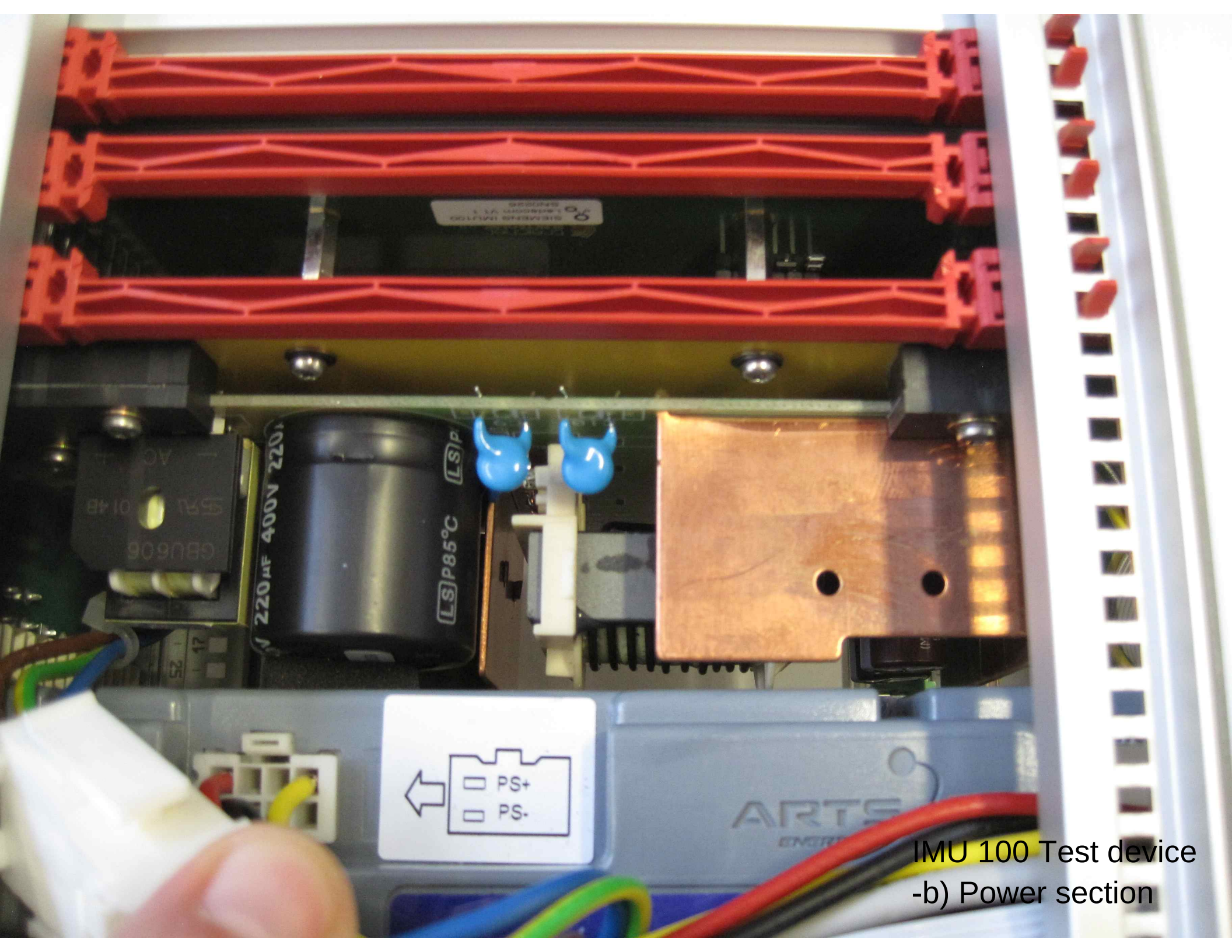
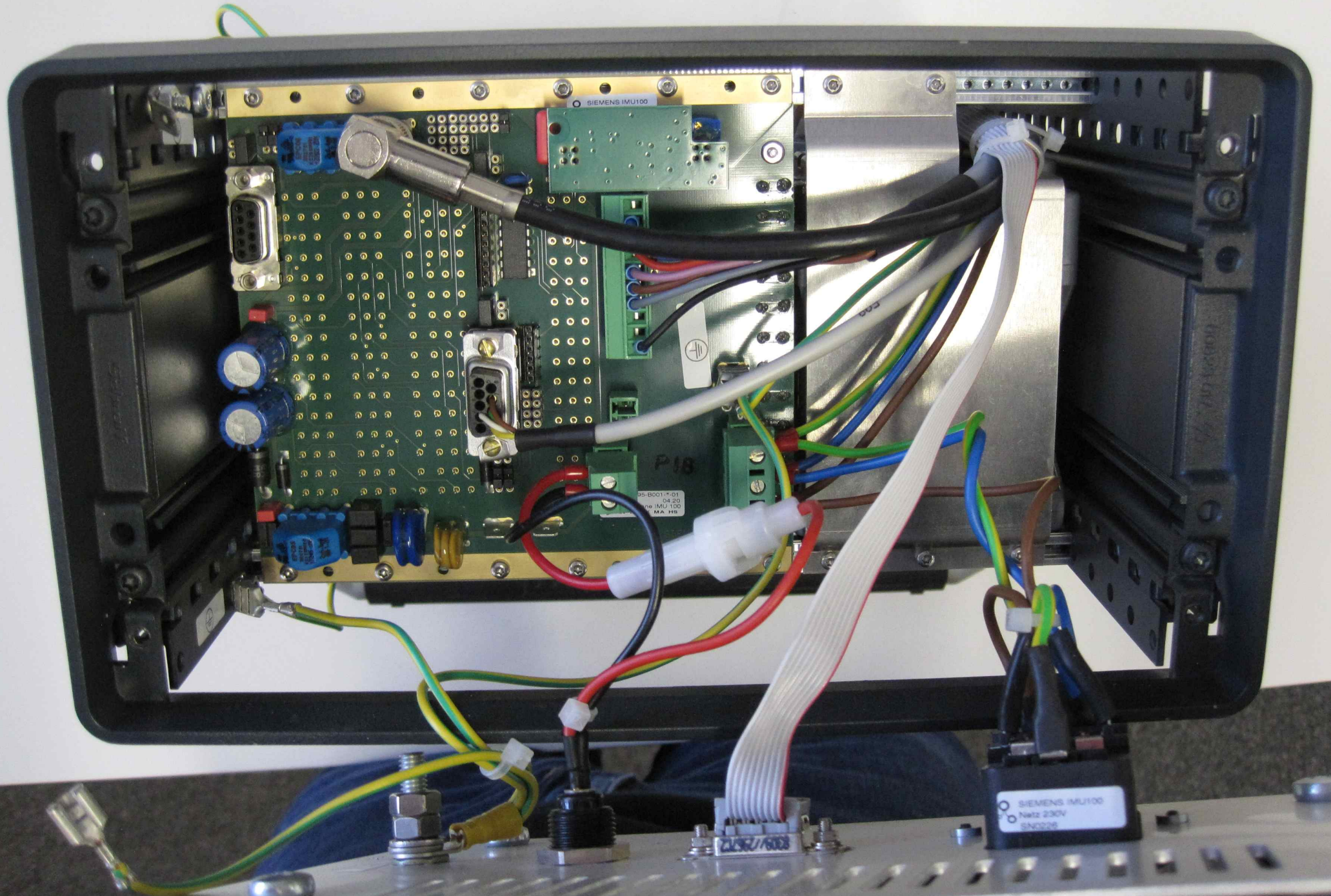




IMU 100 Test device
-b) Power section

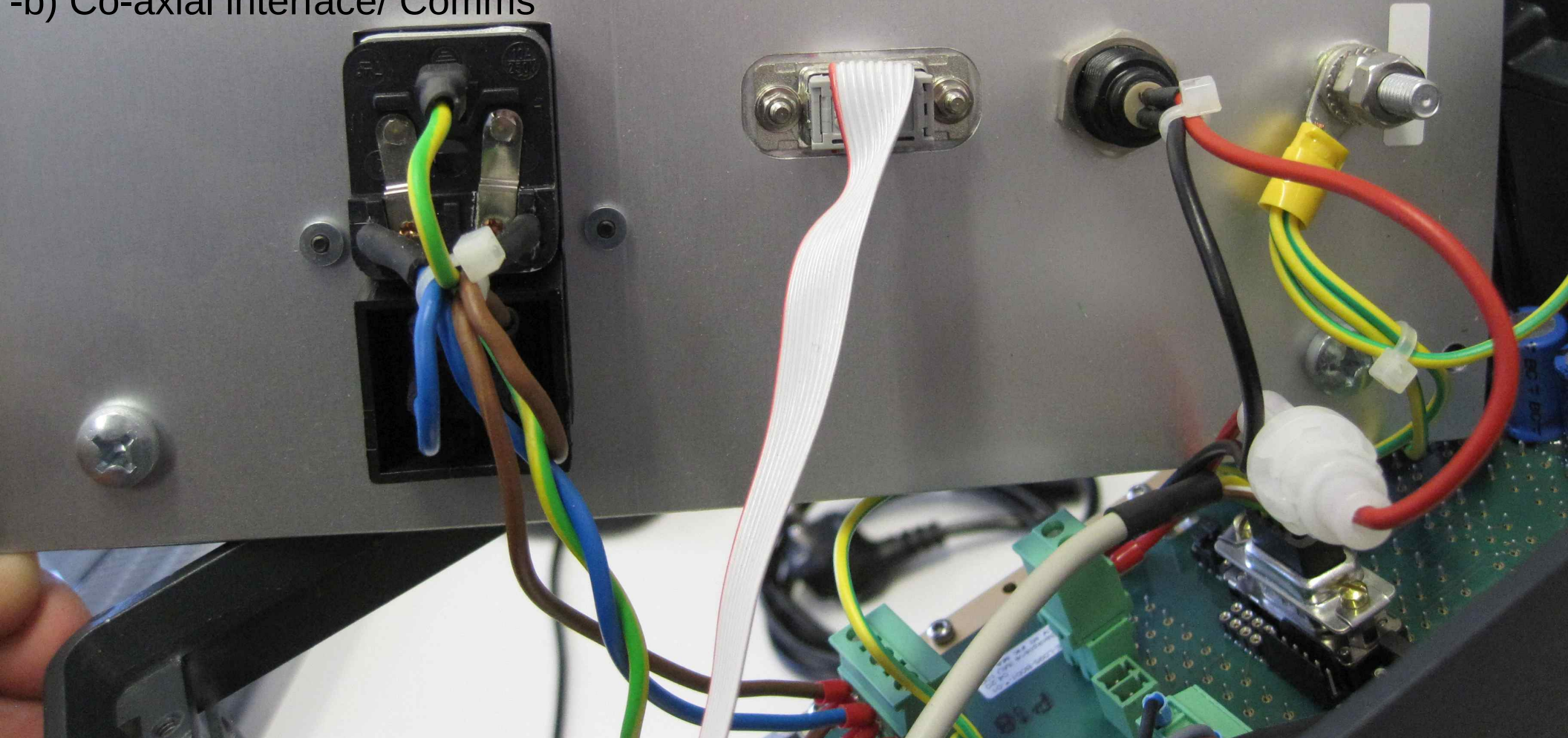
IMU 100 Test device

-a) Co-axial interface/ Comms



IMU 100 Test device

-b) Co-axial interface/ Comms



IMU 100 Test device
-c) Co-axial interface/ Comms

Jetter Jetter AG
Gräberstrasse 2
D-71642 Ludwigsburg

S./N.: 20200121140002

Part No: T022092122
Rev: 02.50

BT10, Front engl. und IMU100

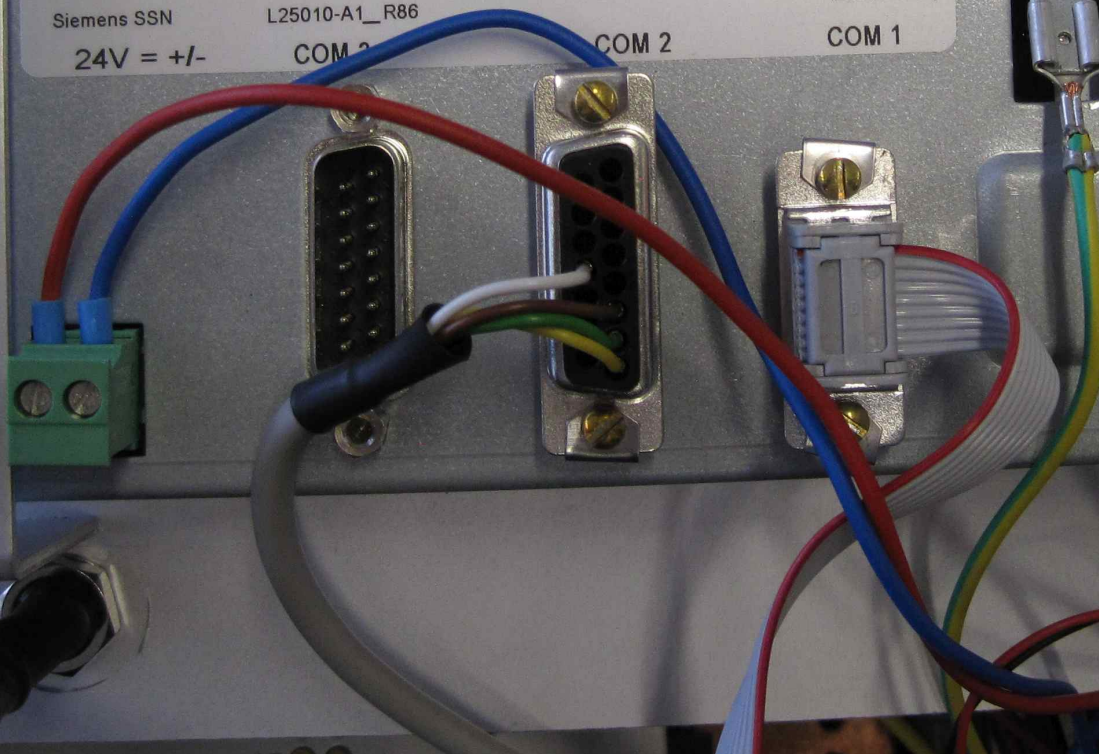
Anschlußwerte	18...32V DC / 150mA typ. at 24 V
Option	TTY 24V
Siemens A2V Nummer	A2V00001279437
Siemens SSN	L25010-A1_R86

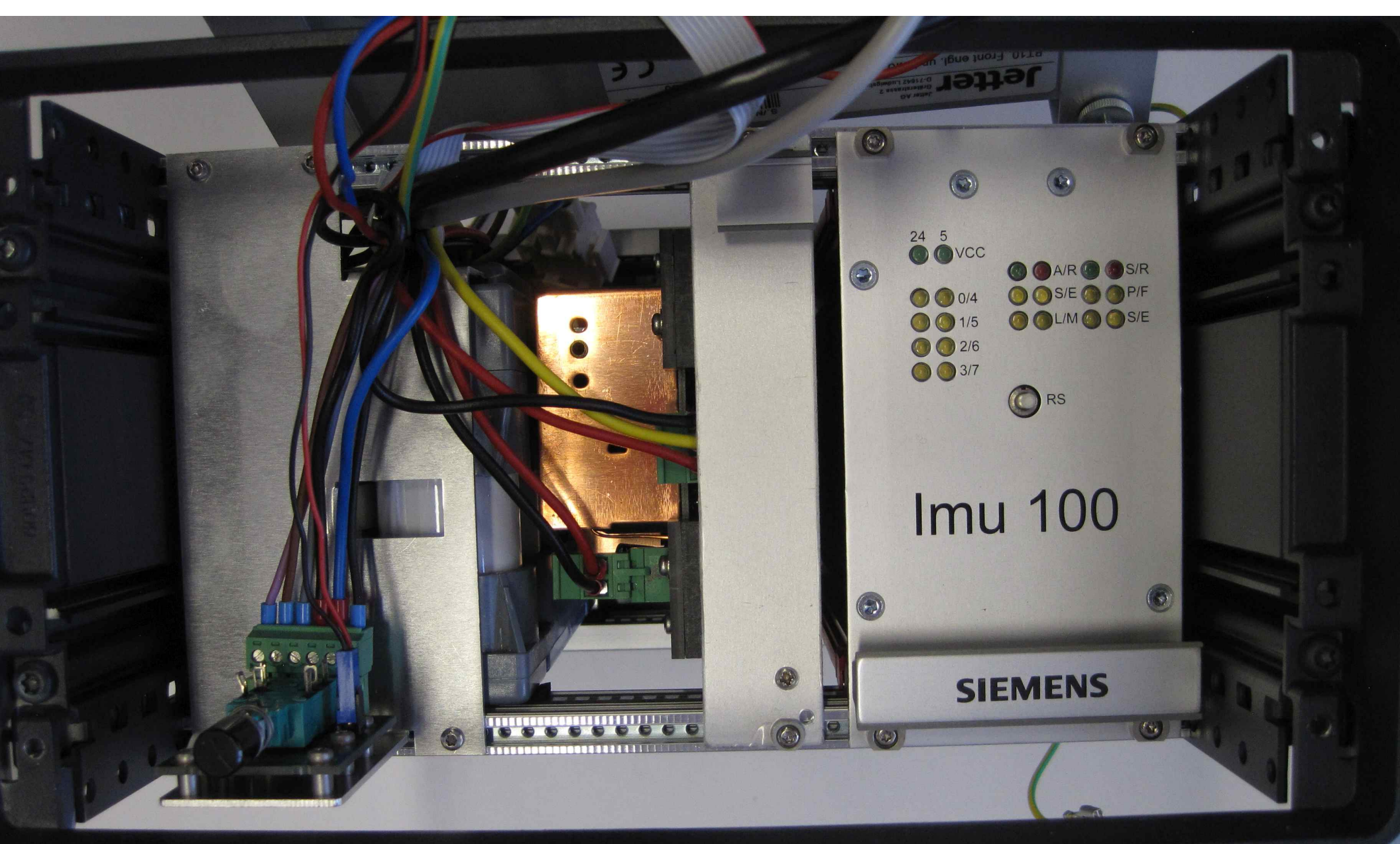
24V = +/-

COM 2

COM 1

CE
Made in Germany

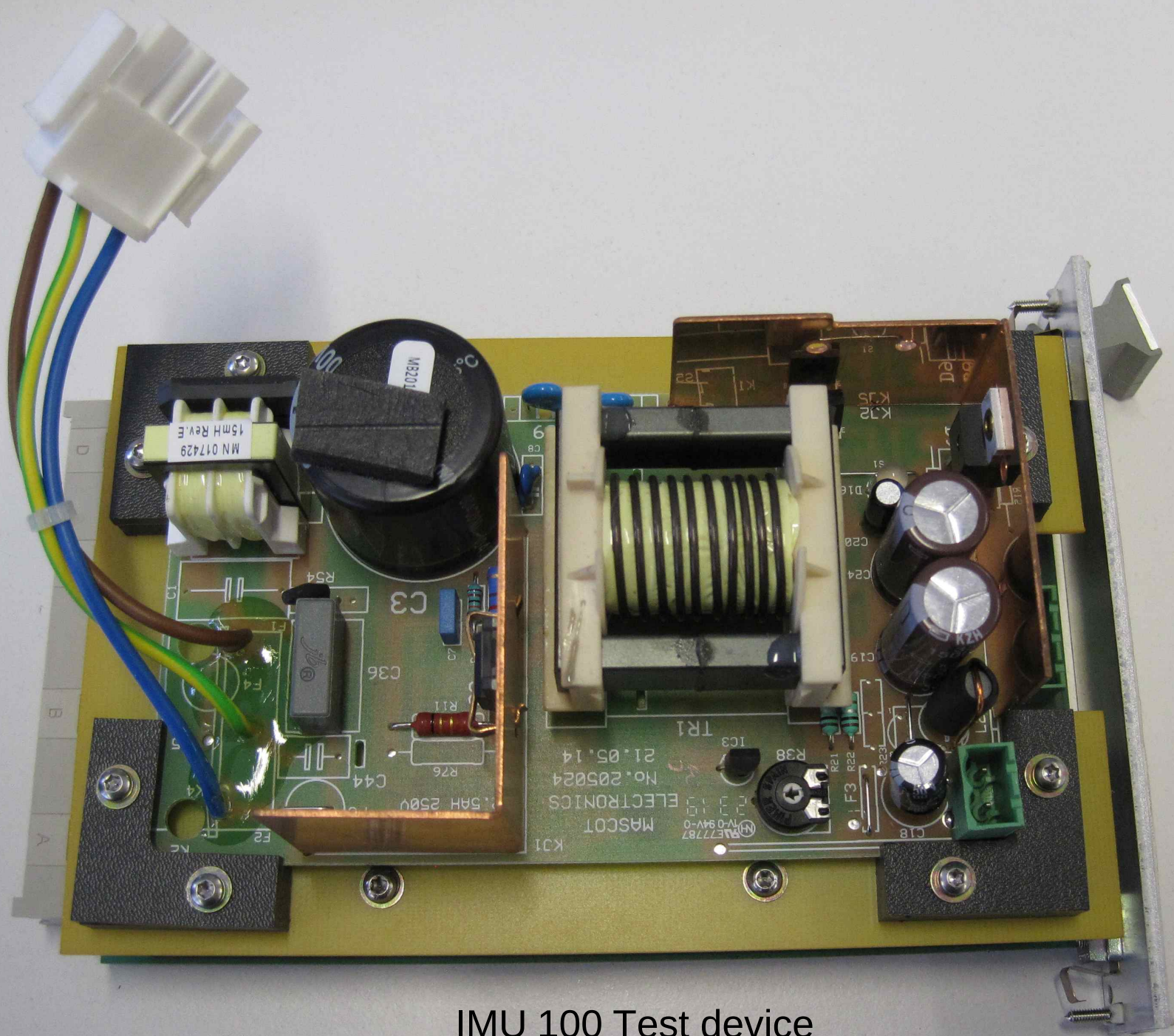




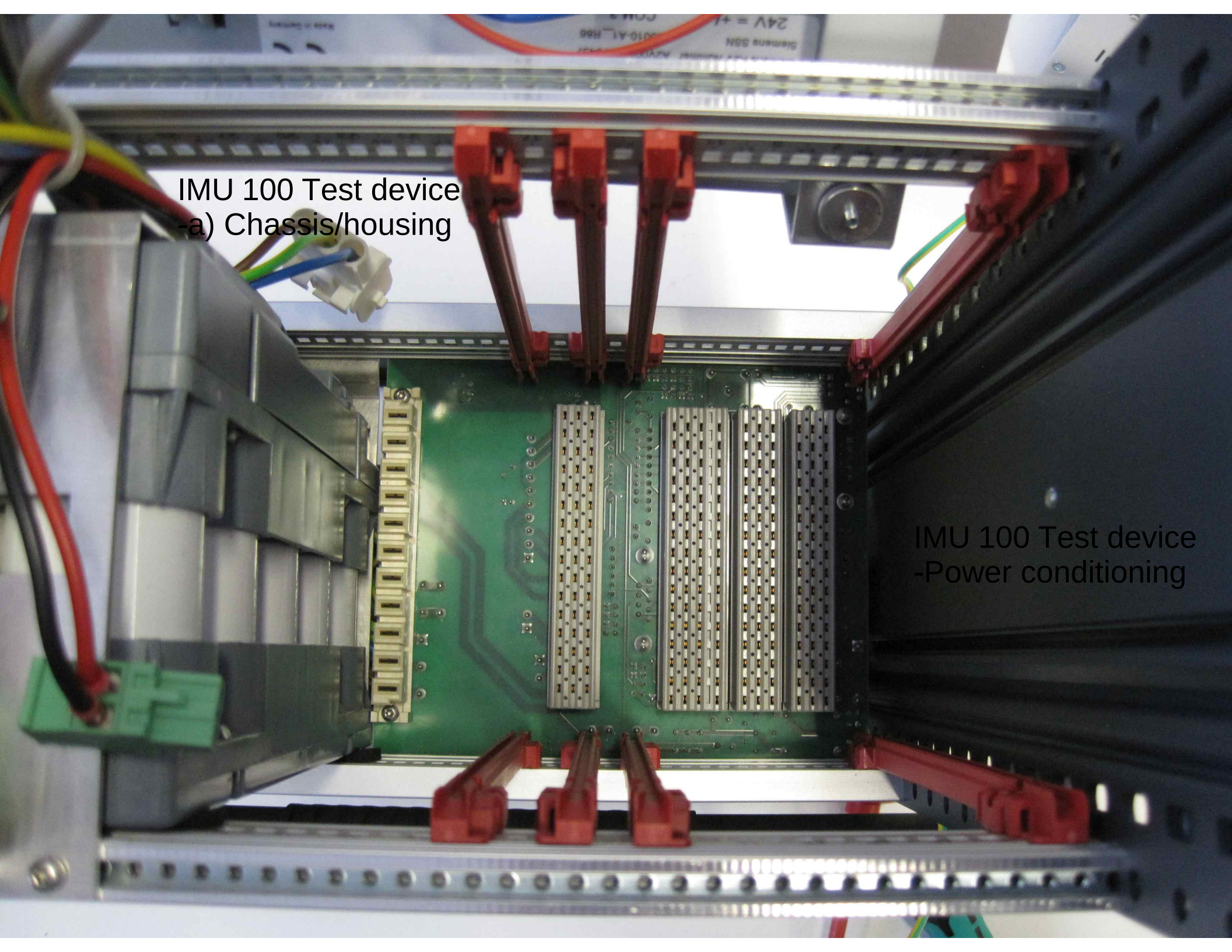
IMU 100 Test device-a) IMU 100 unit housing



IMU 100 unit



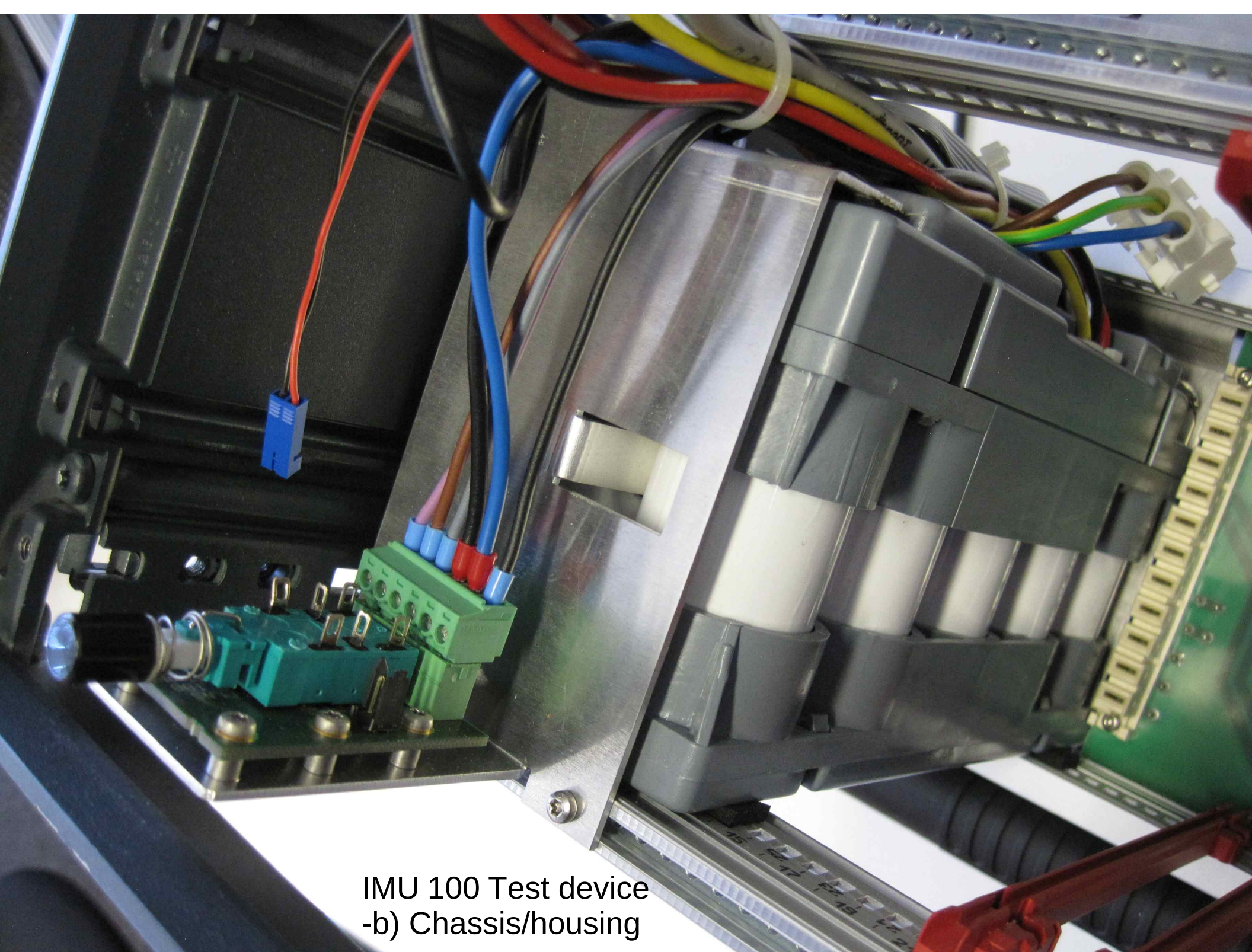
IMU 100 Test device
-Power conditioning PCB



IMU 100 Test device
-a) Chassis/housing

The image shows the internal components of an IMU 100 test device. A green printed circuit board (PCB) is mounted within a metal chassis. The PCB features several large, silver-colored heat sinks and various electronic components. Red plastic clips are used to secure the PCB within the chassis. On the left side, there are grey plastic connectors and a green terminal block with red and black wires. The device is housed in a metal rack with perforated sides.

IMU 100 Test device
-Power conditioning



IMU 100 Test device
-b) Chassis/housing