

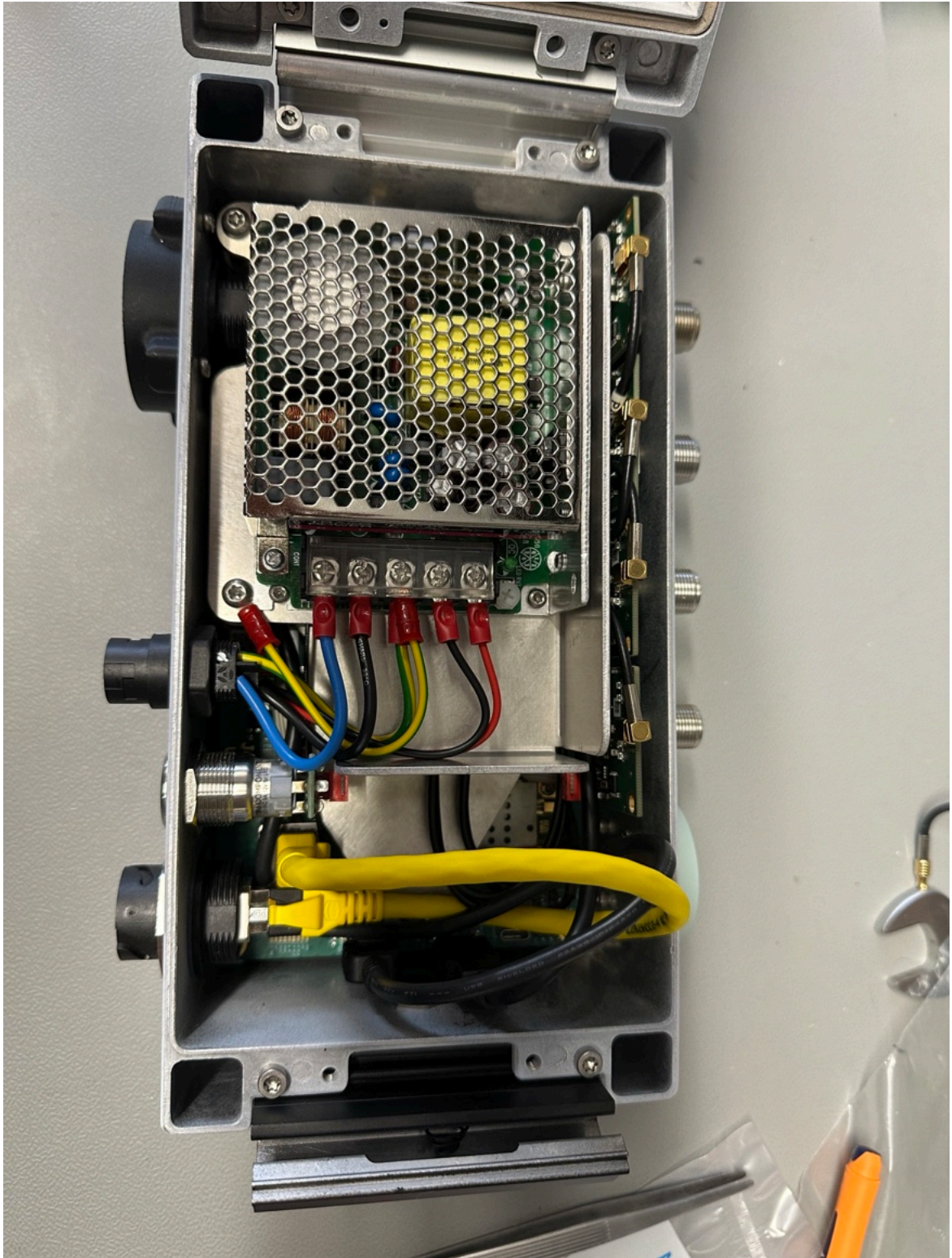
Dedrone RF-Sensor RF-900

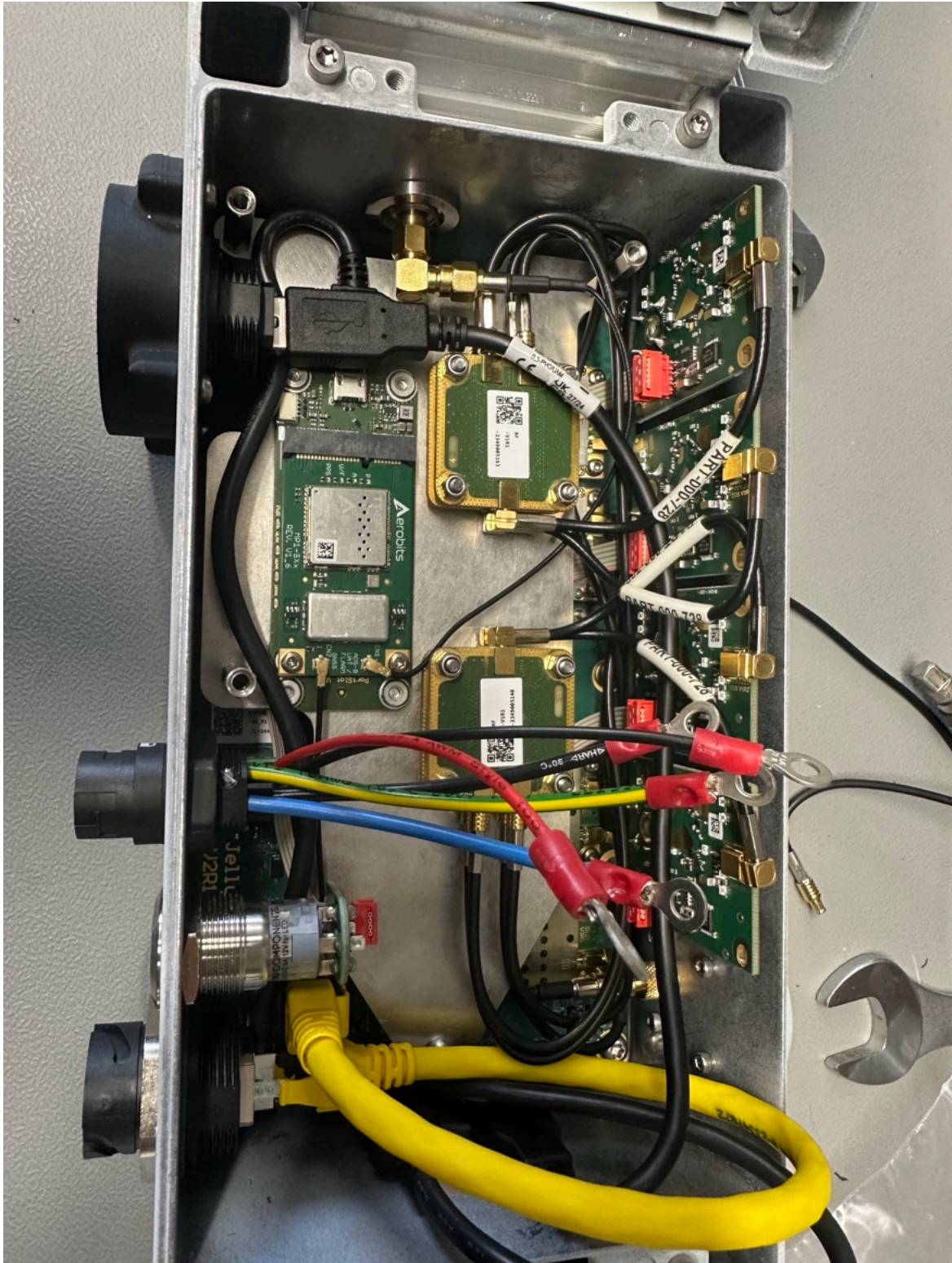
Internal Photos

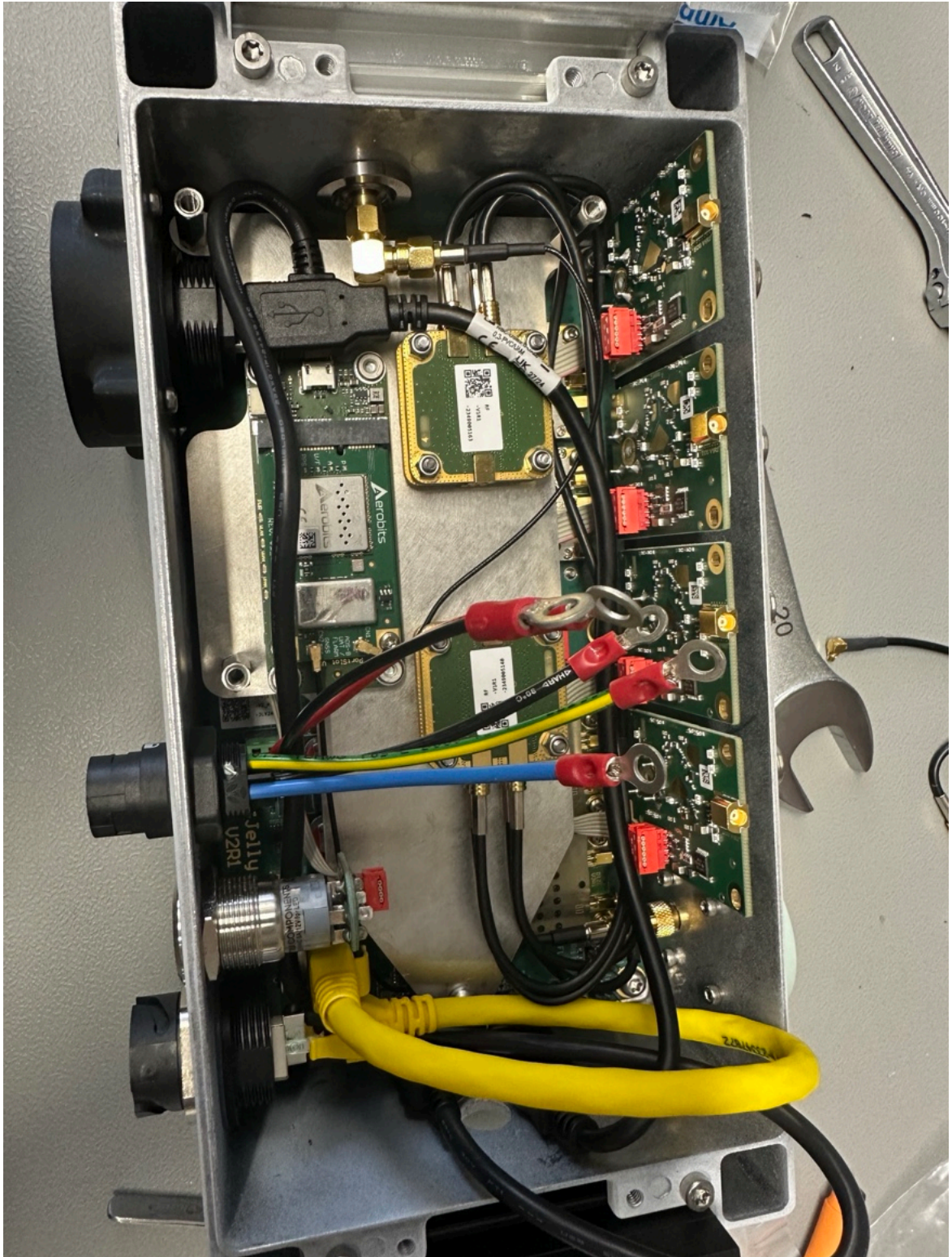
Revision History

Document Number	Version And Revision type ⁱ⁾		Comments	Autor
Internal Photos RF-900	1.0	a	Initial version	R. Jaeger

- i)
- a) First Edition or minor modifications due to errors or improvements in the documentation. Replacing former version in brackets
 - b) Modifications maintaining full and upward compatibility. Replacing former version in brackets
 - c) Modifications limiting or excluding compatibility. Valid only in combination with former version in brackets

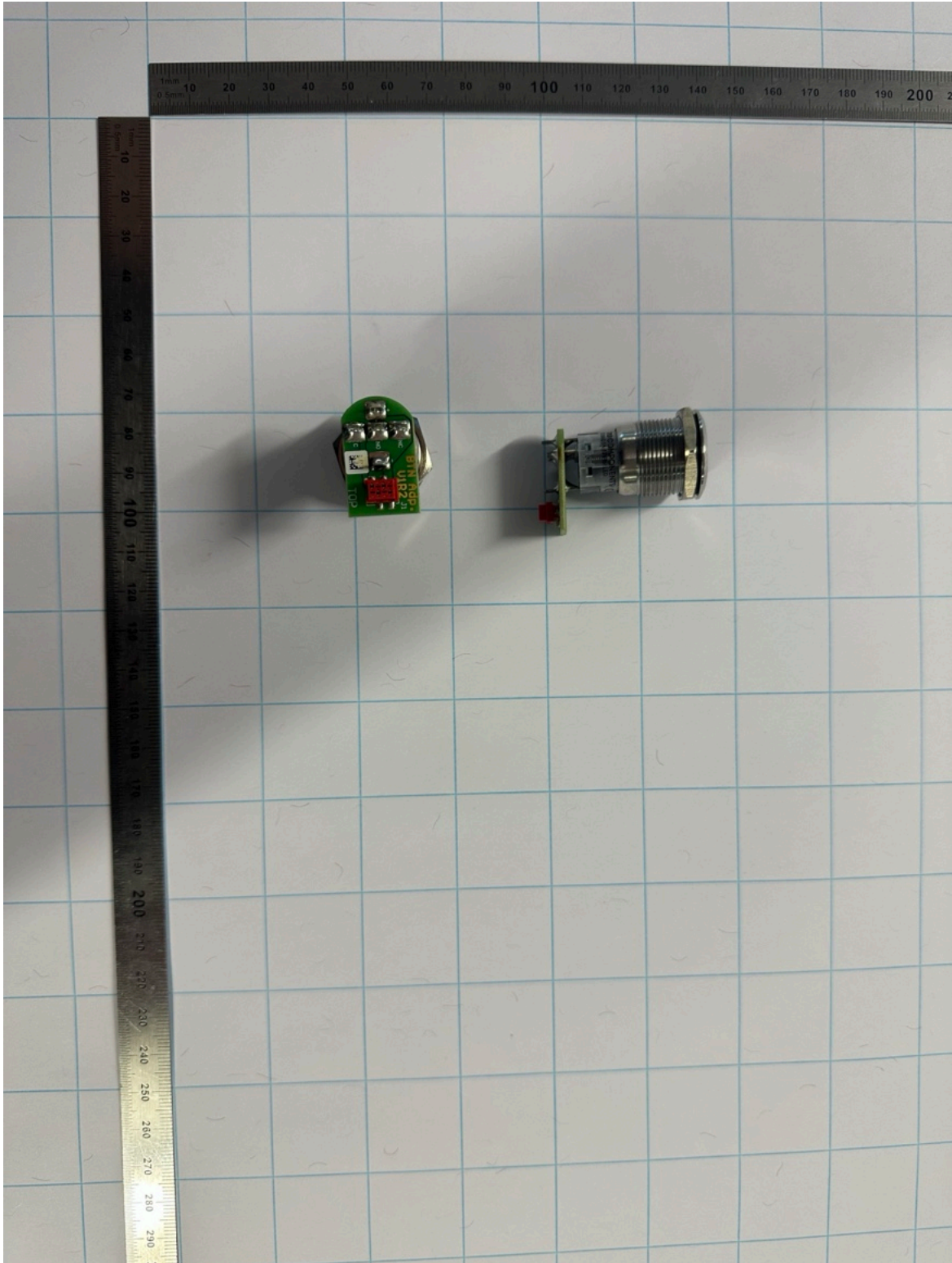


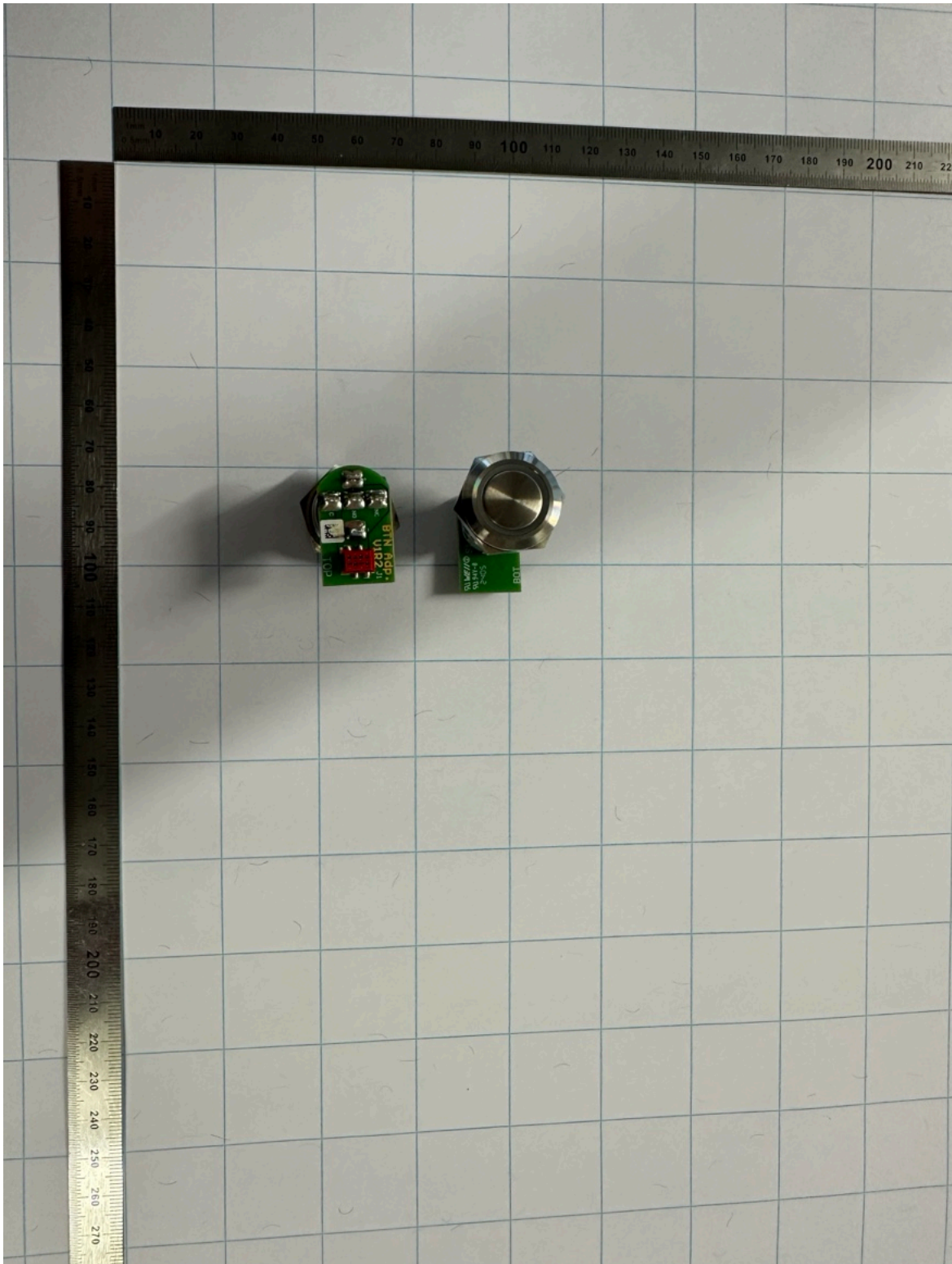


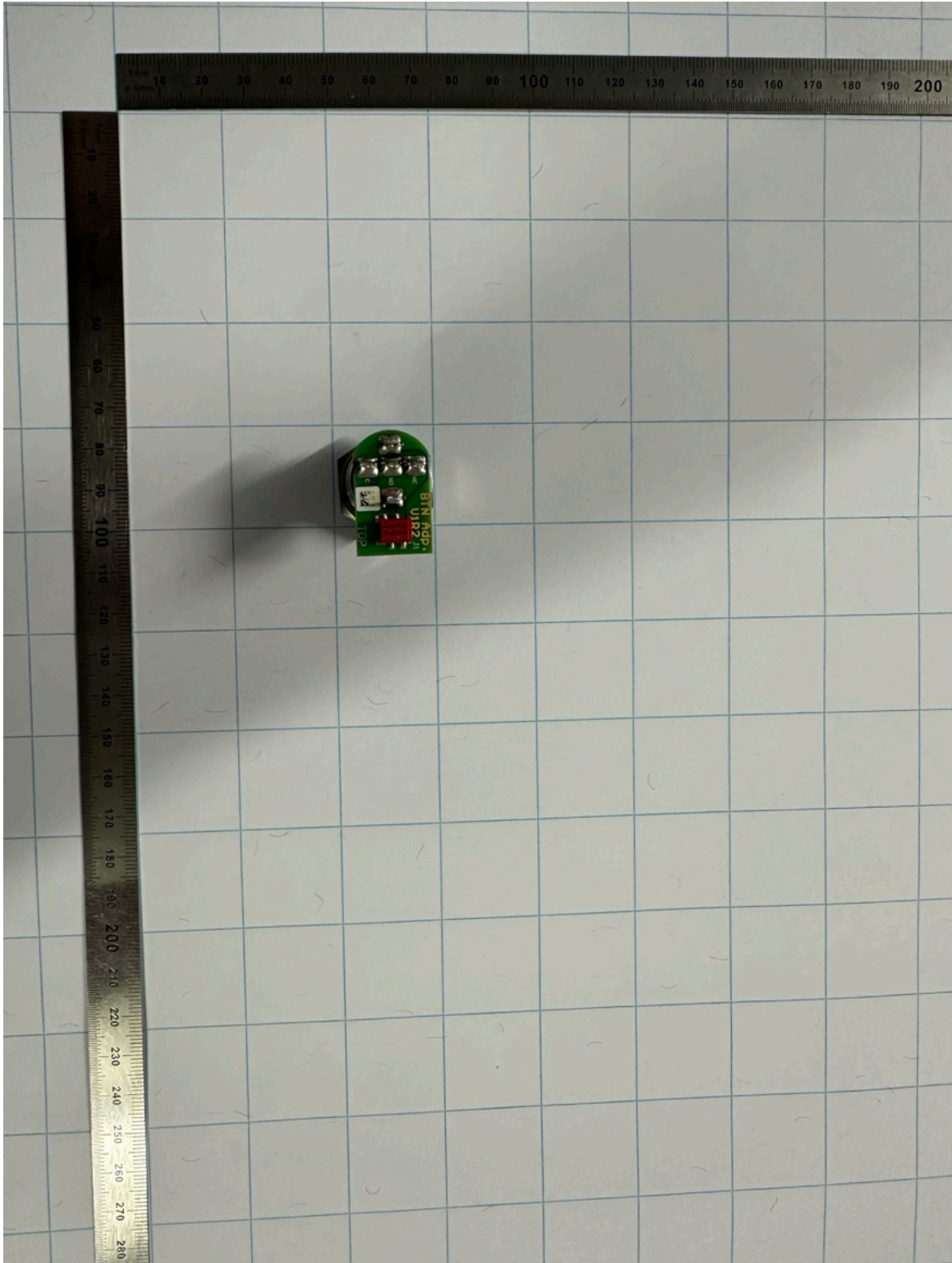


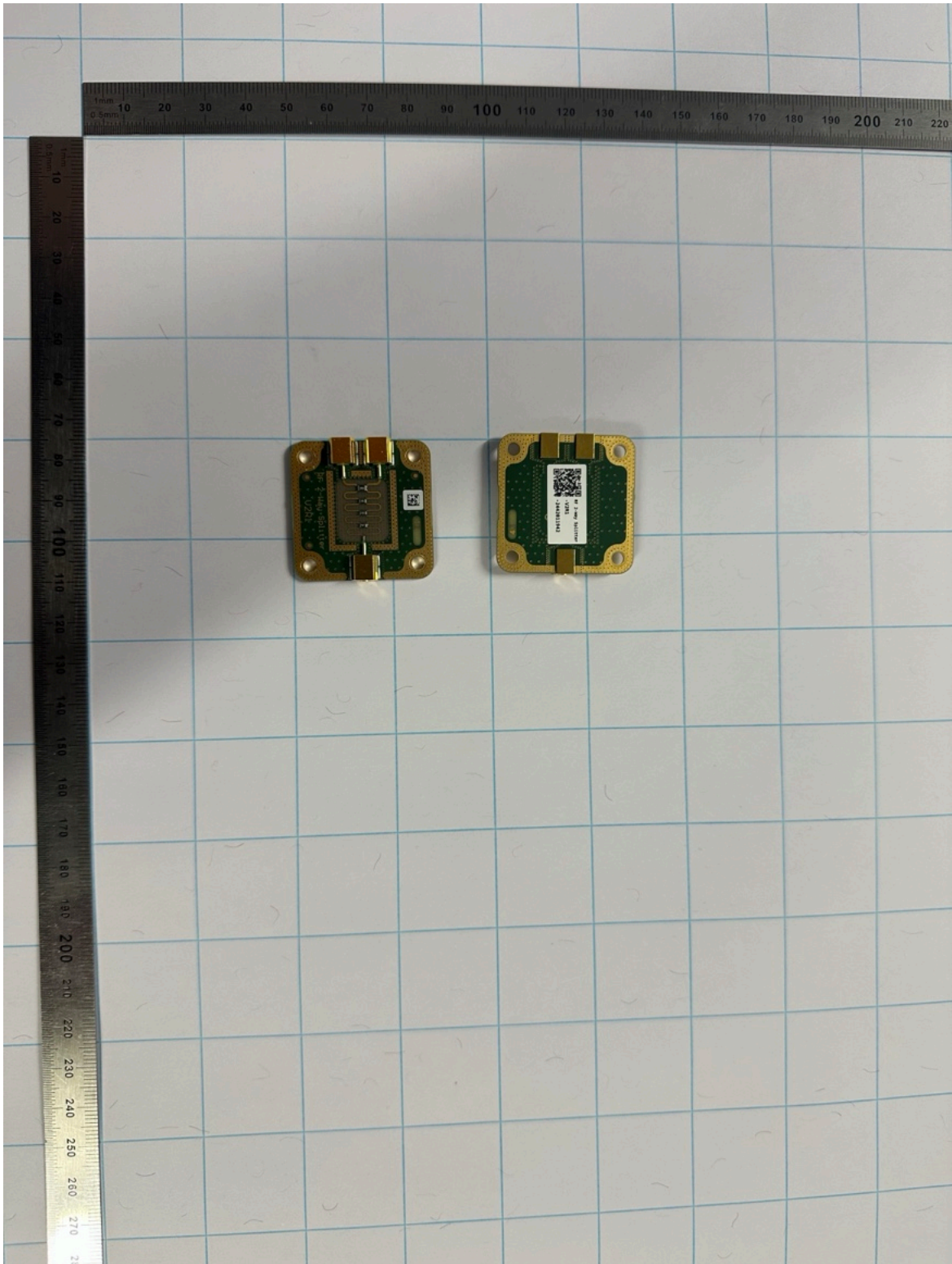


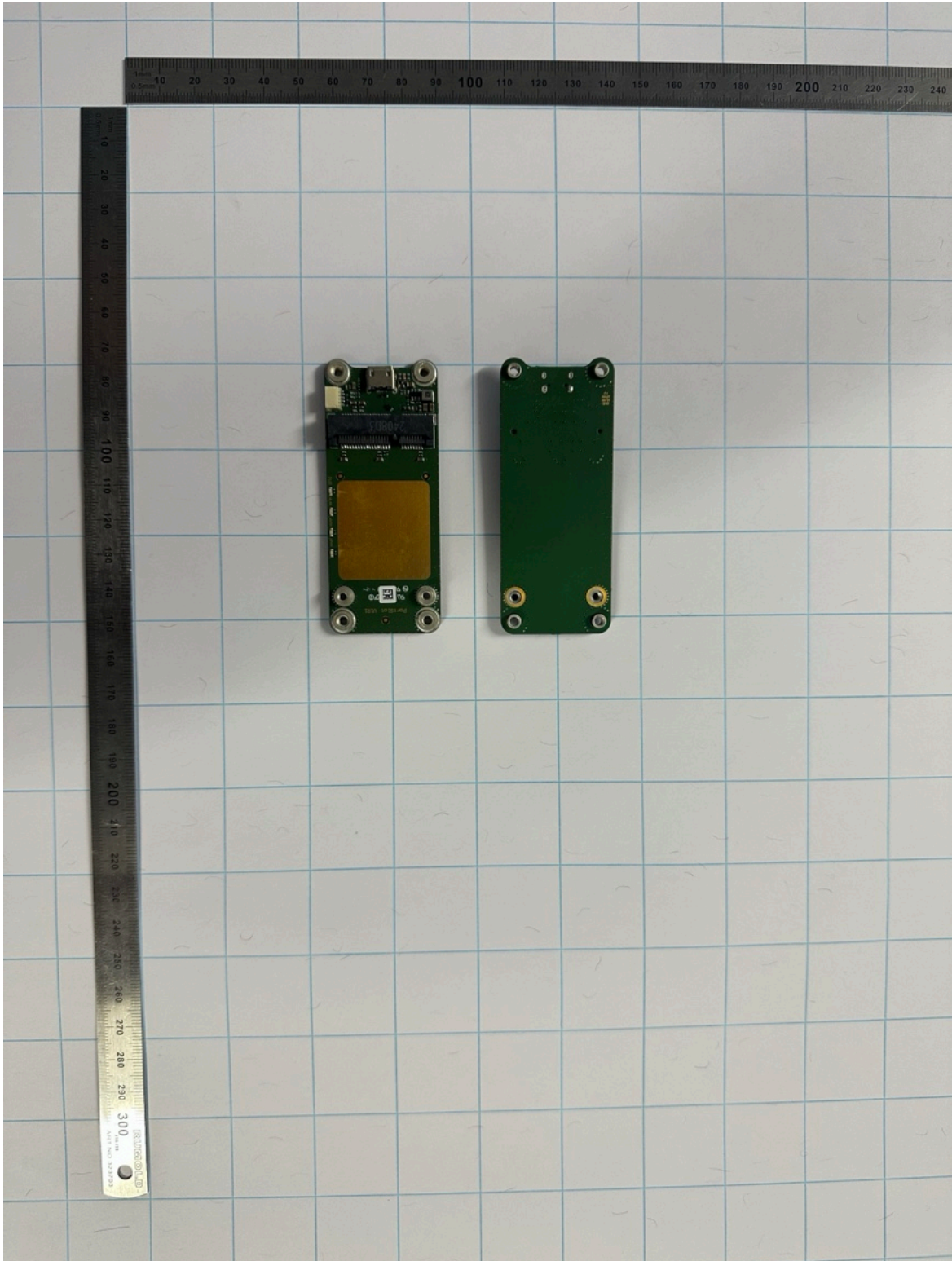


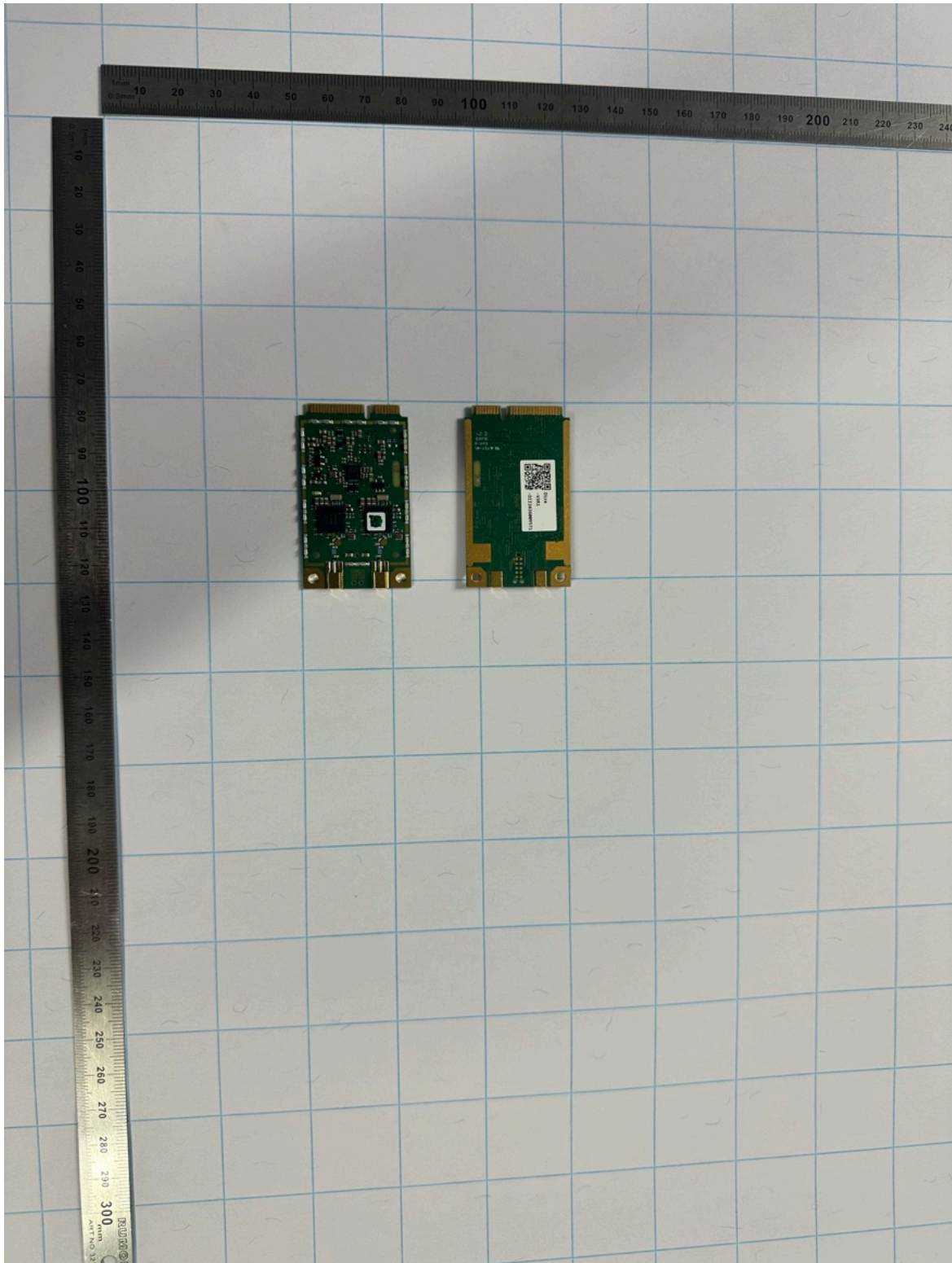


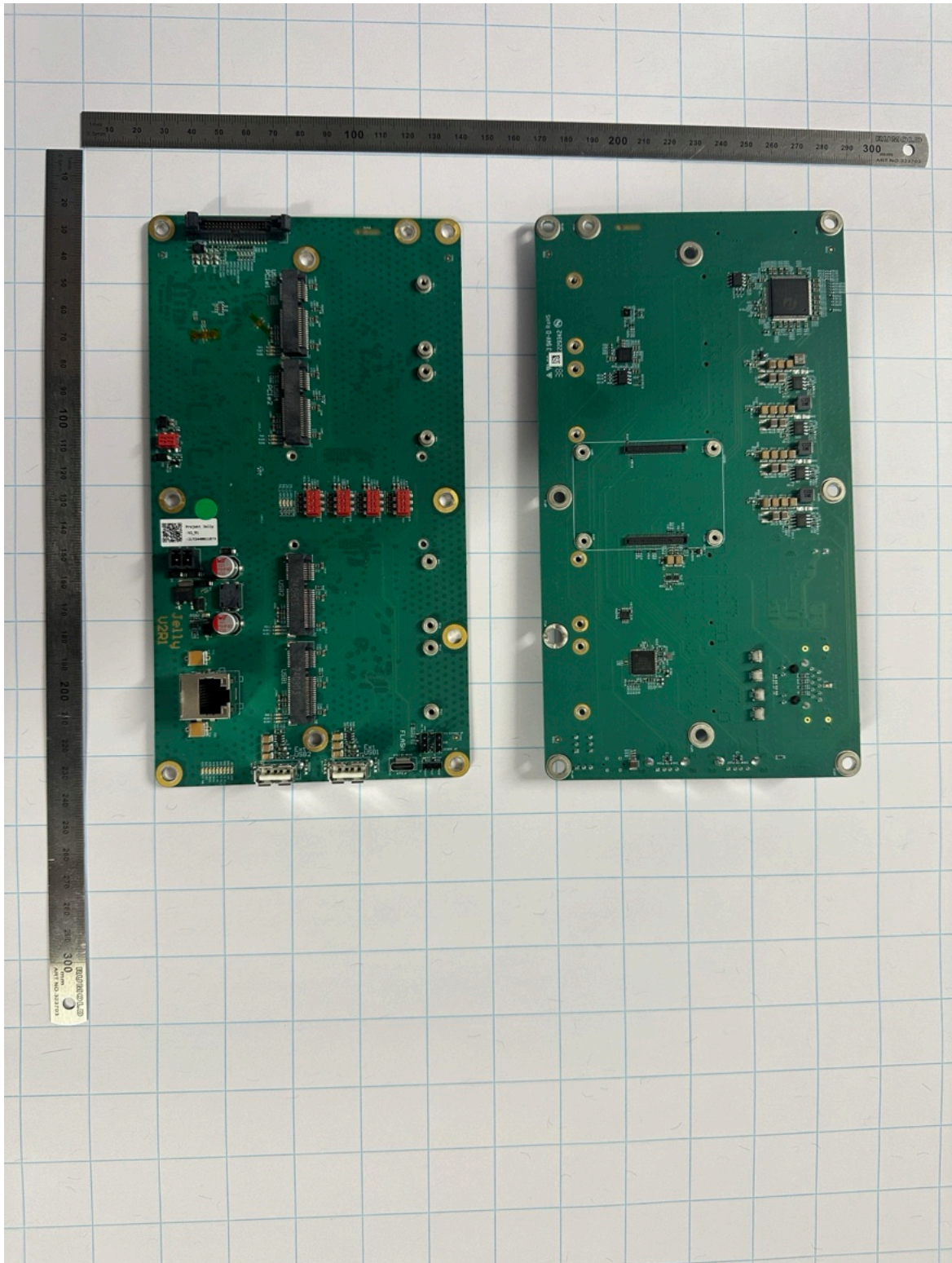


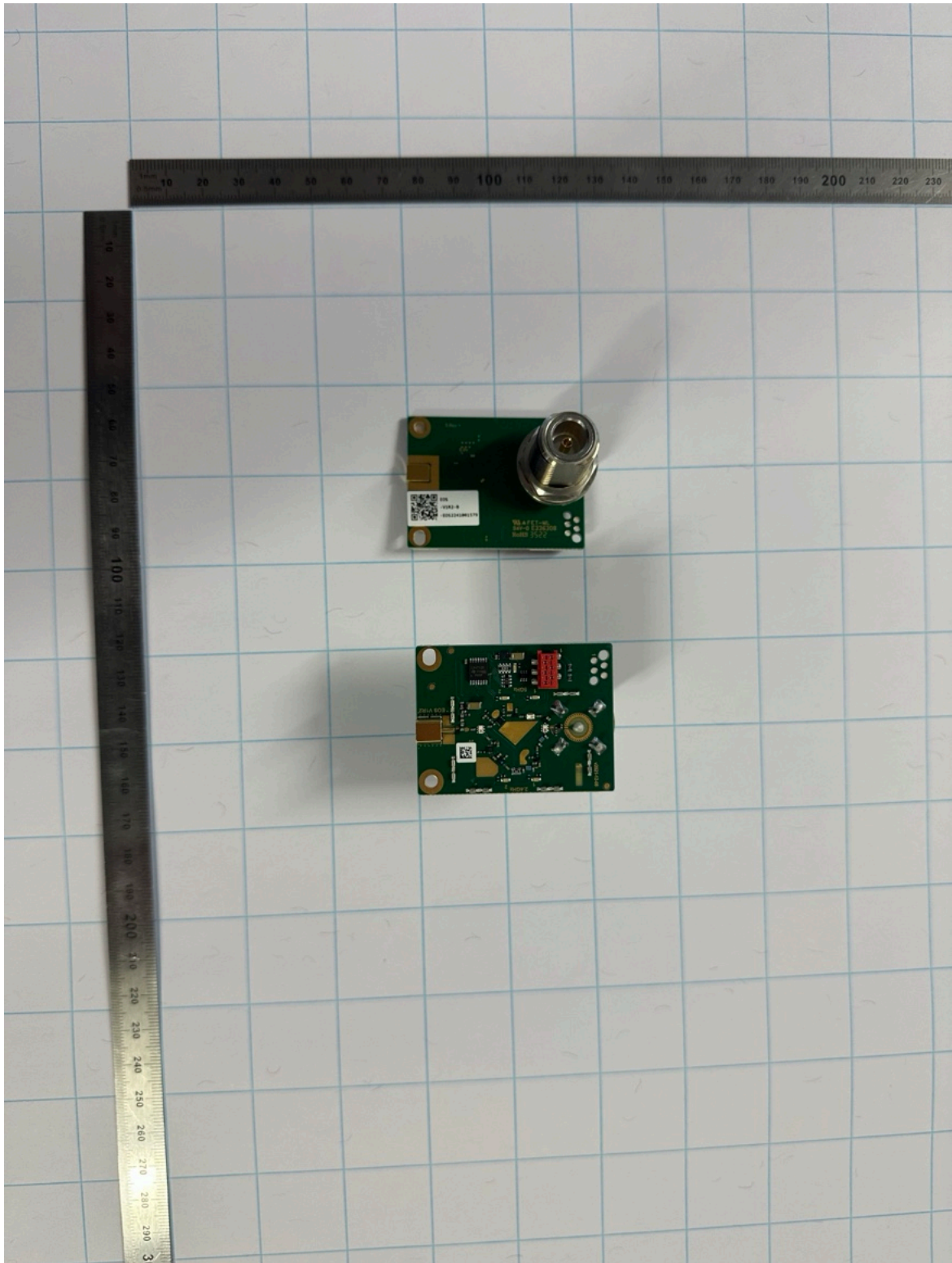


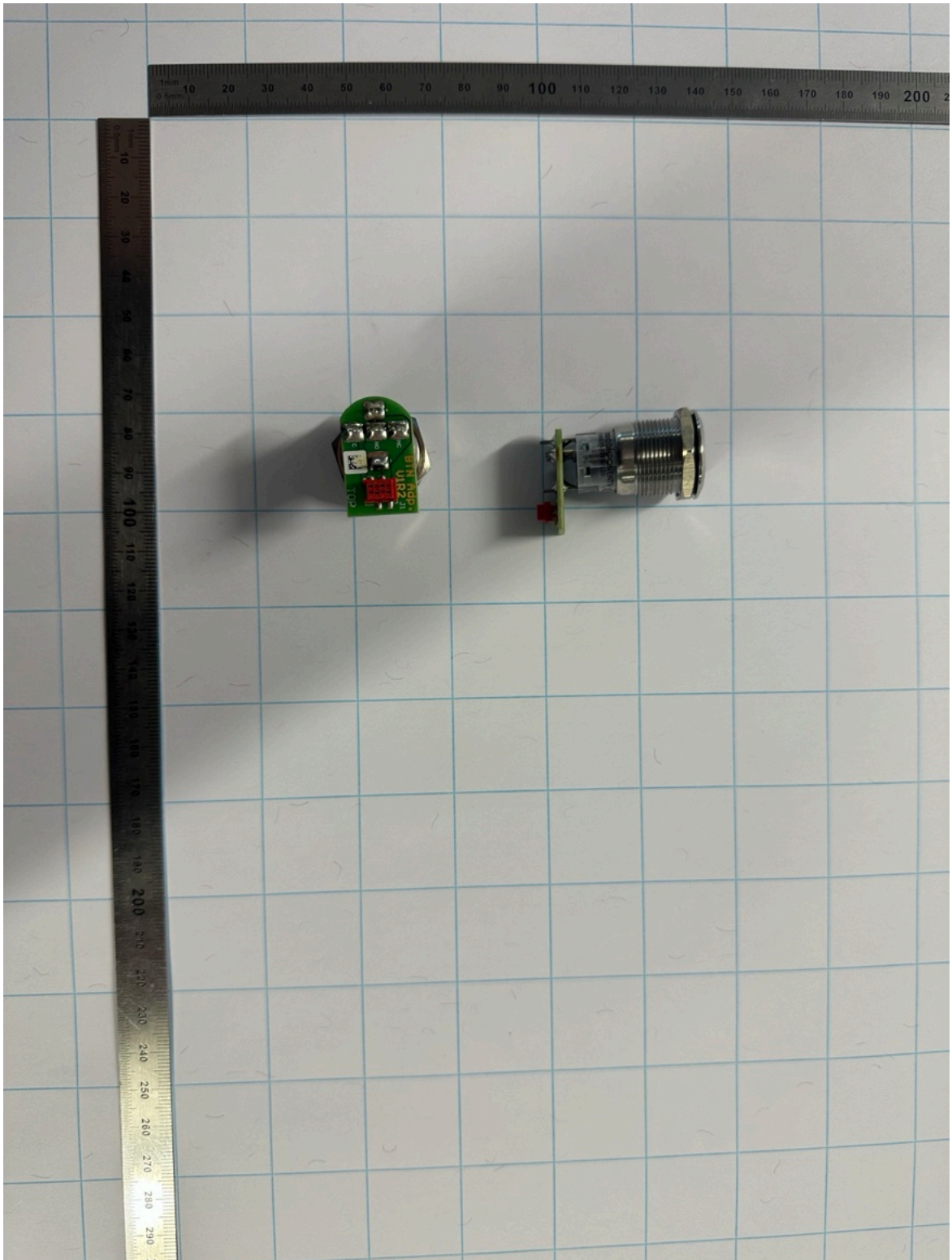












PCB Overview RF-900

Dize- Board (Bluetooth Receiver)

Dedrone inhouse design



Doodlelabs Board (Wifi Receiver)

3rd Party

Brand: Doodlelabs

Model: ACM-DB-2M

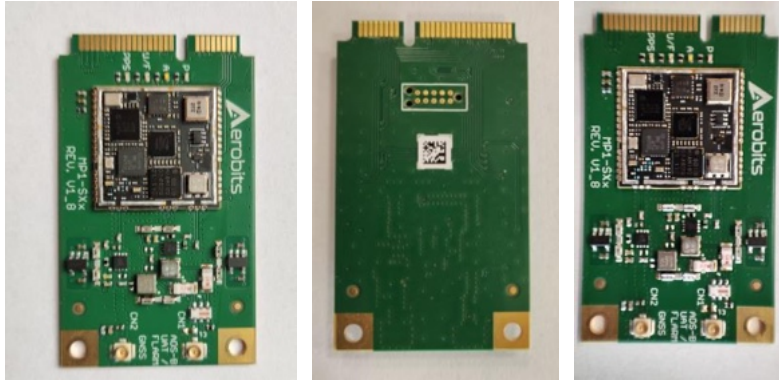


Aerobits ADS-B Receiver Board

3rd Party

Brand: Aerobits

Model MP1



RF Splitter Board
Dedrone inhouse design

