	https://docs.google.com/document/ d/1kEOCqdHBwLXNLnM6CQ6fSS Fgp9Sn4Gyc	
Responsible	Geir Botterli	
Classification	Confidential	



Revision History Table		
Named revision	Date	Comment:
01	2025-02-03	First version

## **Internal Photos**



Figure 1: Picture of the component side of the assembled PCB inside 102895 - Wireless Temperature and Humidity Sensor US. The antenna is at the top of the PCBA.

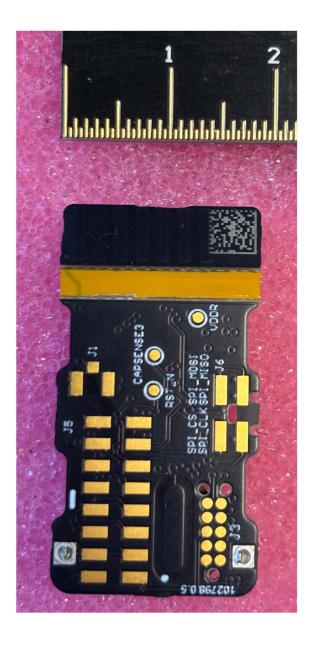


Figure 2: Picture of the back side of the PCB 102895 - Wireless Temperature and Humidity Sensor US. The antenna is at the top of the PCBA.

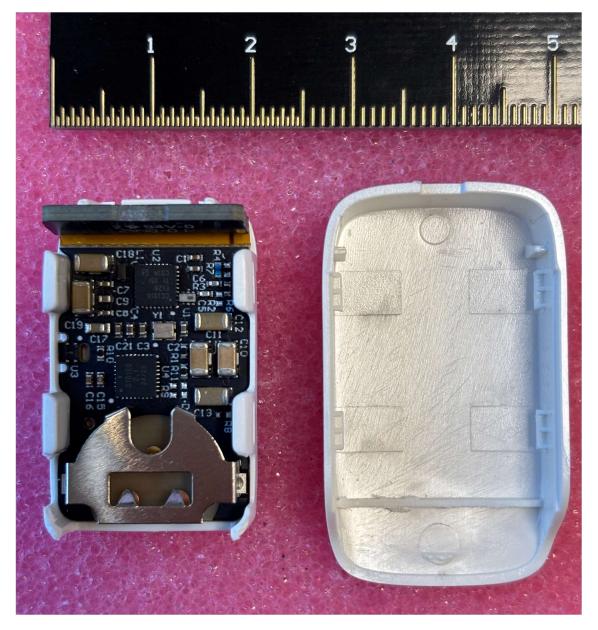


Figure 3: The assembled PCB placed inside the plastic enclosure. There are guides for the antenna to keep it in place inside the enclosure. The lid (right) can be turned and snapped on top of the assembly to the left.