



PRK001002: PCB top (antenna and supercap mounted)





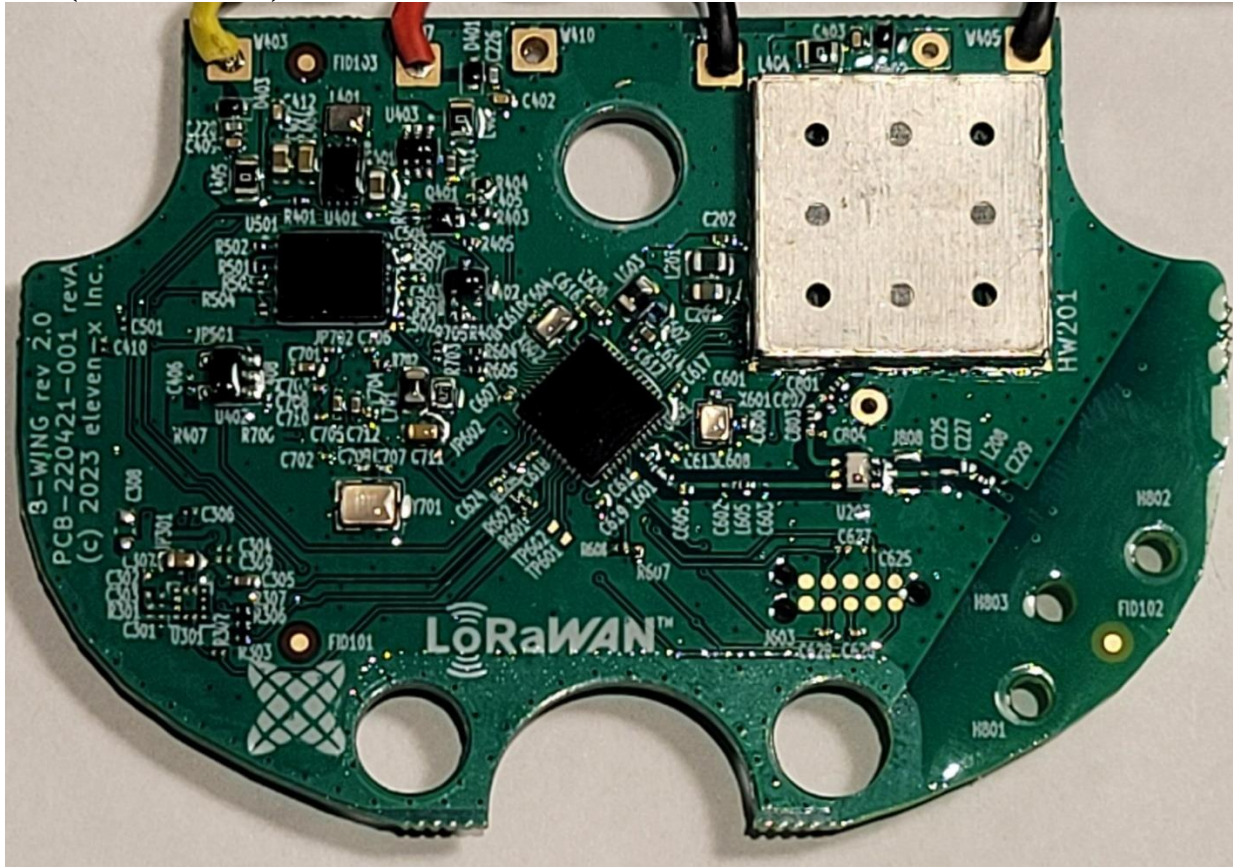
+1.226.887.0011



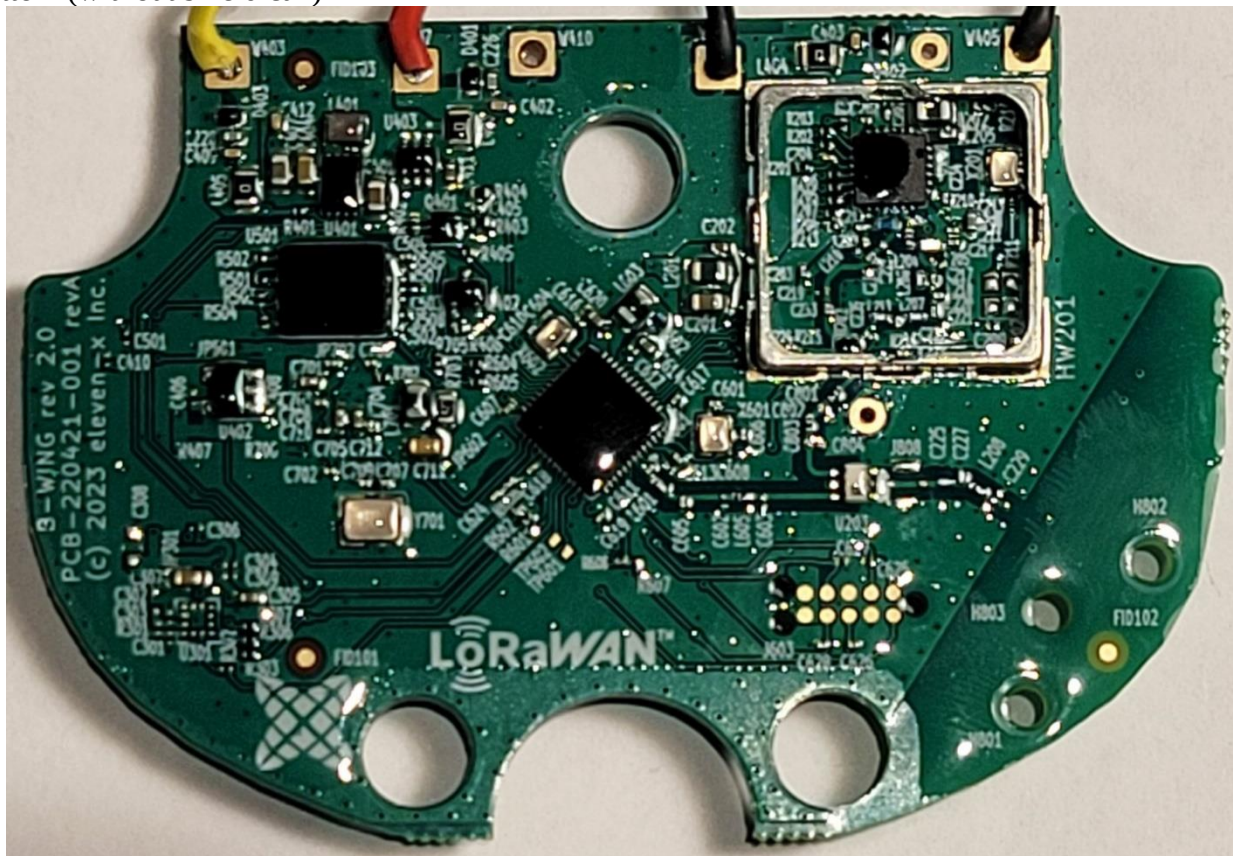
Antenna feed is spring pin



PCB bottom (with shield can)

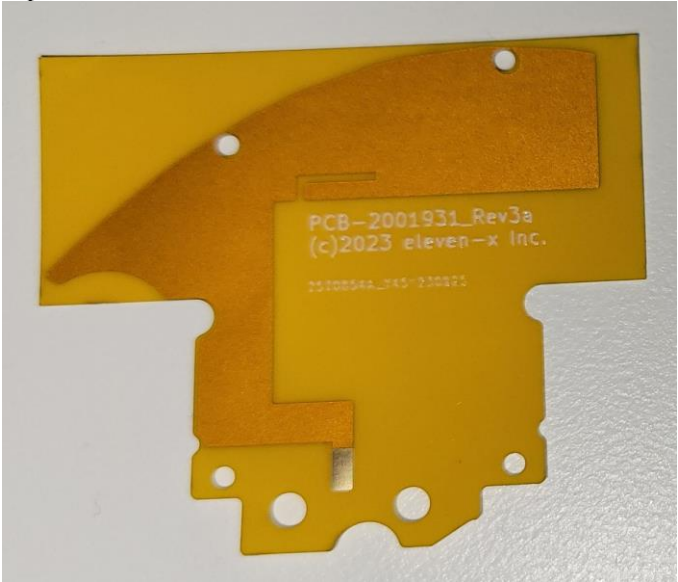
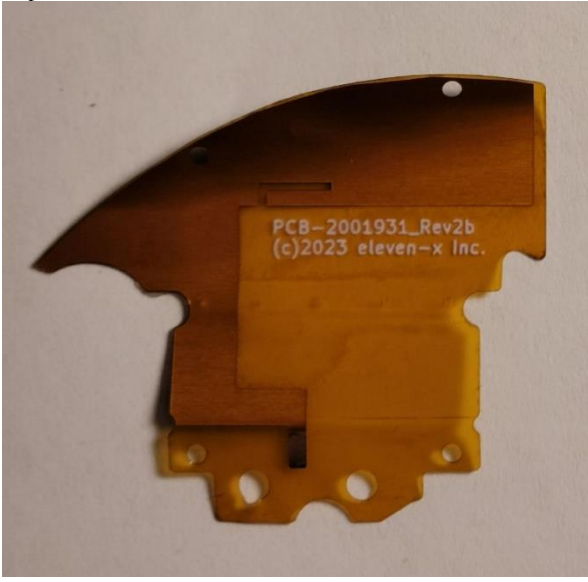
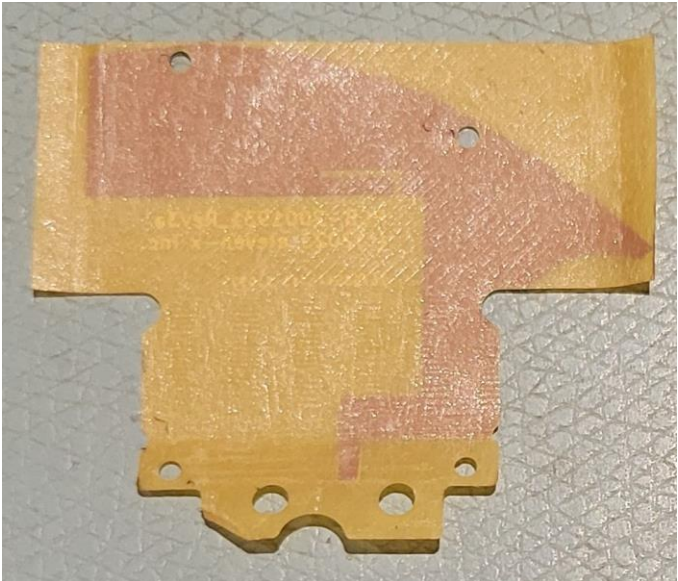
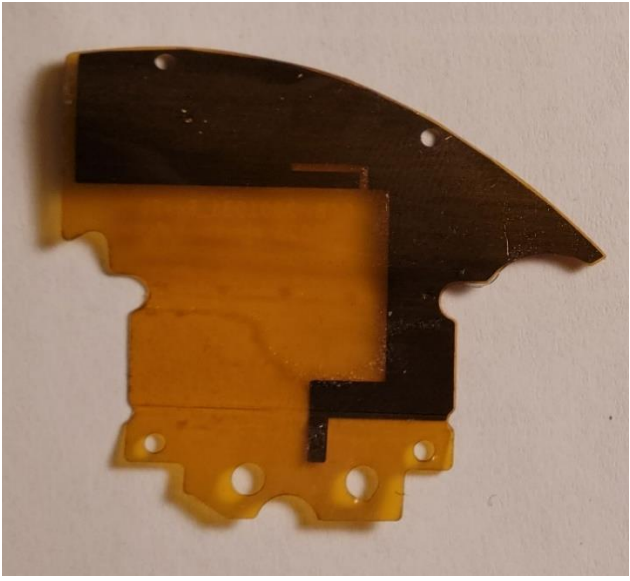


PCB bottom (without shield can)





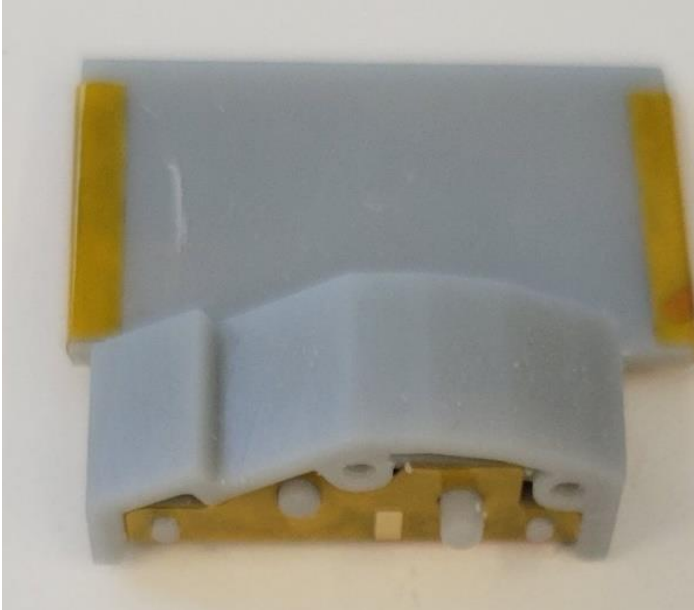
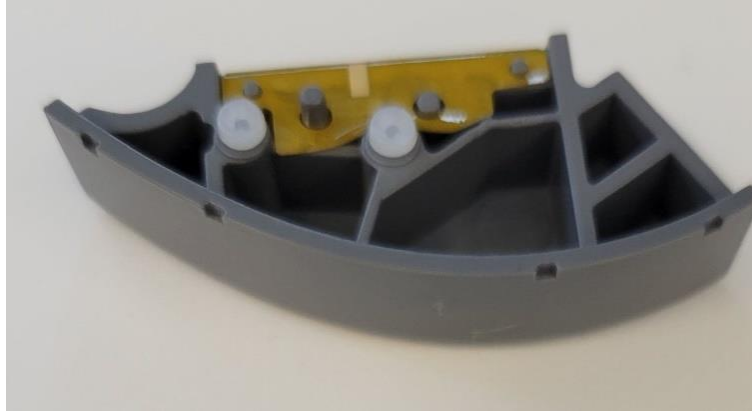
Dual Band ISM Antenna (902-928MHz & 2400-2483.5MHz)

PRK001002 top  PCB-2001931_Rev3a (c)2023 eleven-x Inc. 23100546_245-230371	PRK002001 top  PCB-2001931_Rev2b (c)2023 eleven-x Inc.
bottom  PCB-2001931_Rev3a (c)2023 eleven-x Inc.	bottom 

Copper area is identical in the two cases, only the non-copper areas are different to allow better adhesion.



Dual Band ISM Antenna (902-928MHz & 2400-2483.5MHz) Assembly

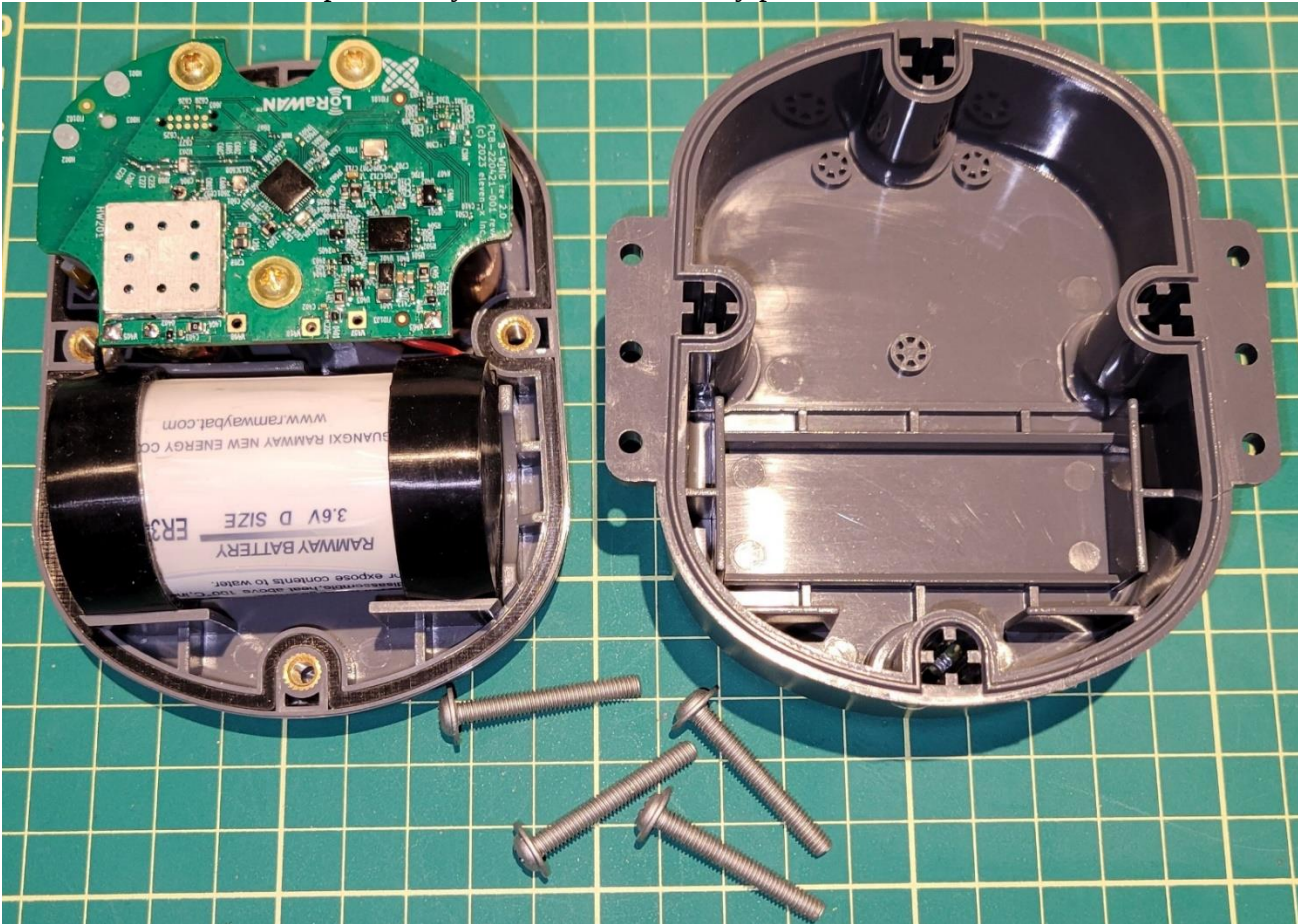
PRK001002	PRK002001
Front  PCB-2001931_Rev3a (c)2023 eleven-x Inc. 2570854A_Y45-230925	Front  PCB-2001931_Rev2b (c)2023 eleven-x Inc.
Back 	Back 



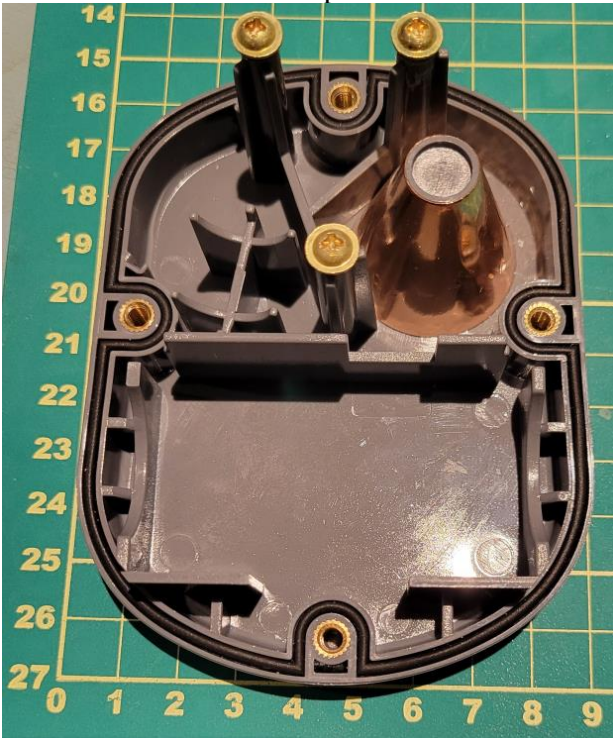
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PRK001002 enclosure top assembly with PCB and battery plus enclosure bottom



PRK001002 enclosure top

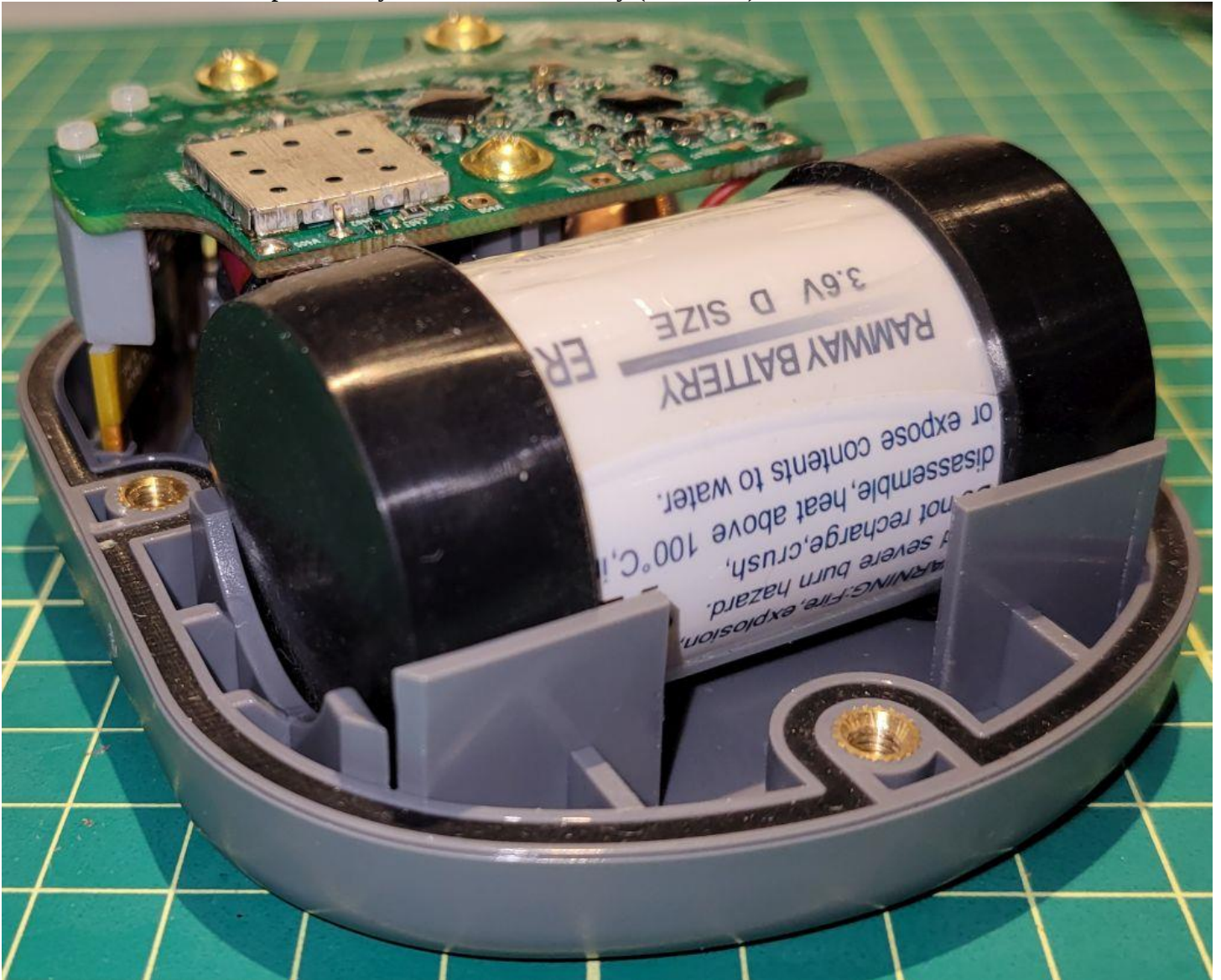




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PRK001002 enclosure top assembly with PCB and battery (side view)

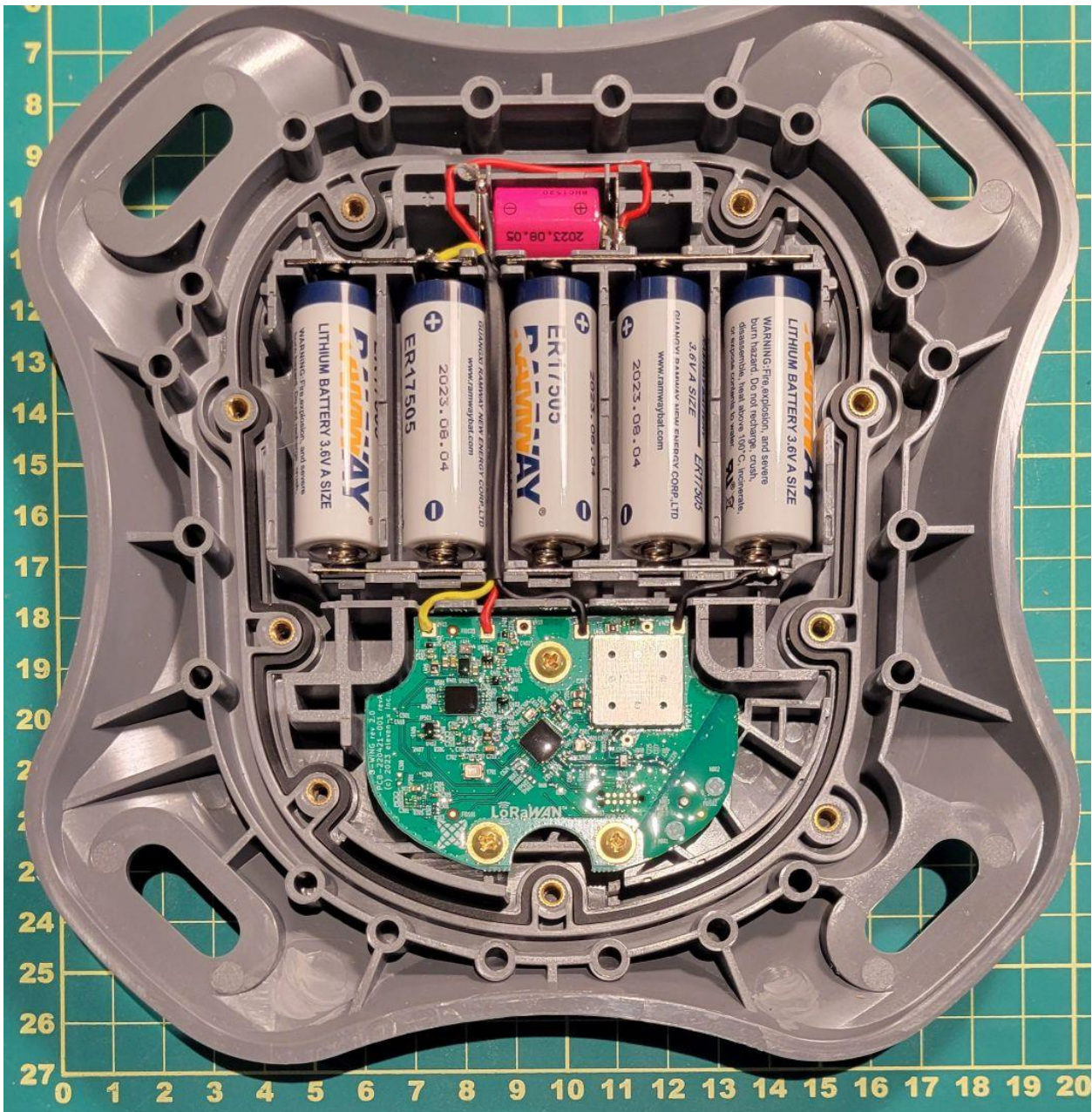




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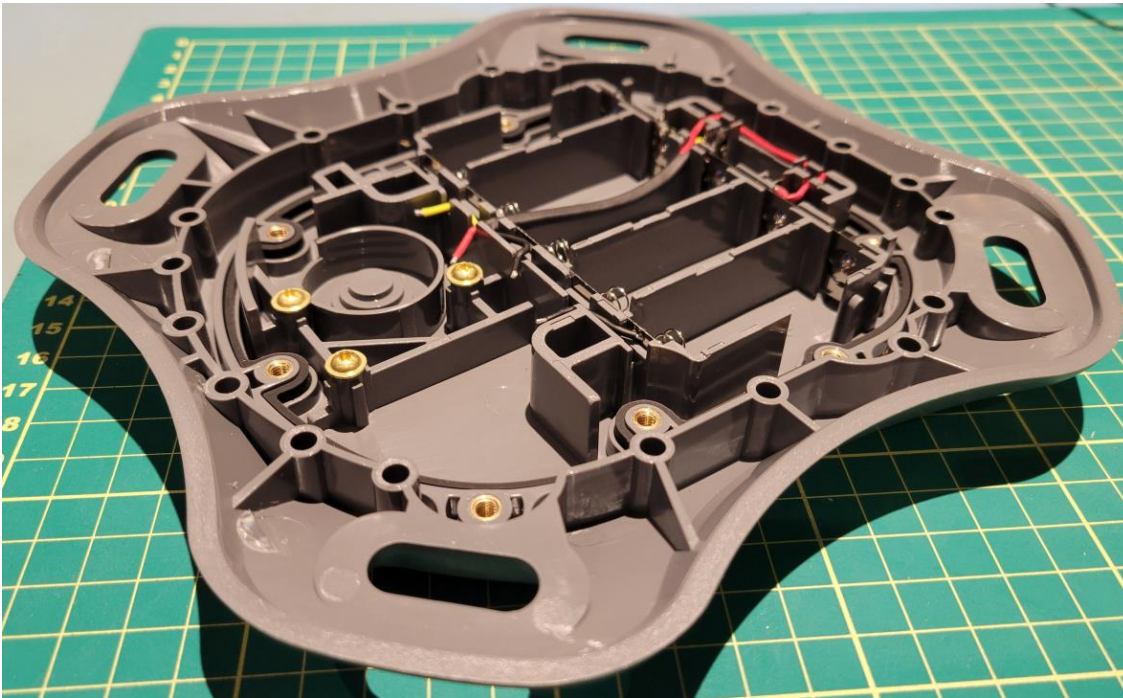
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PRK002001 enclosure top assembly with PCB with batteries





PRK002001 enclosure top



PRK002001 enclosure bottom

