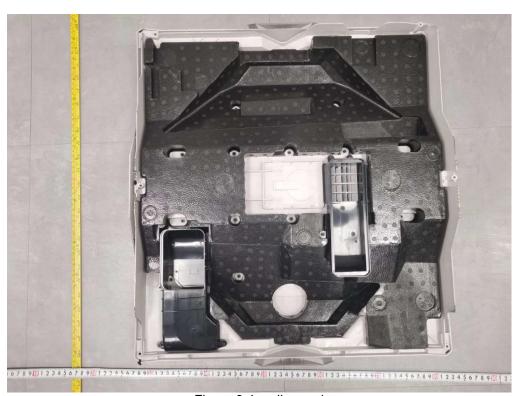
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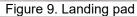




Figure 10. Internal view

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Figure 11. Internal view



Figure 12. Internal view

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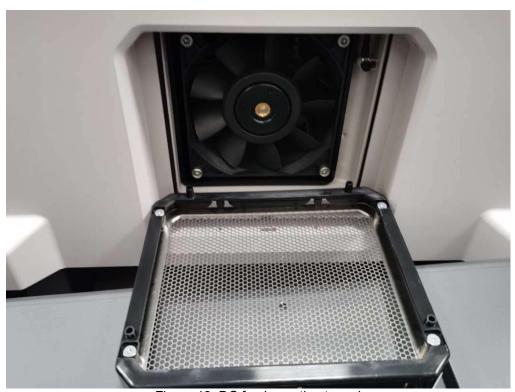


Figure 13. DC fan in venting tunnel



Figure 14. Detachable mesh at venting tunnel

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Figure 15. Heatsink in venting tunnel



Figure 16. Internal view

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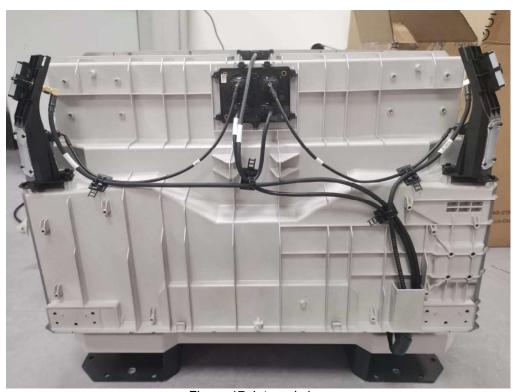


Figure 17. Internal view



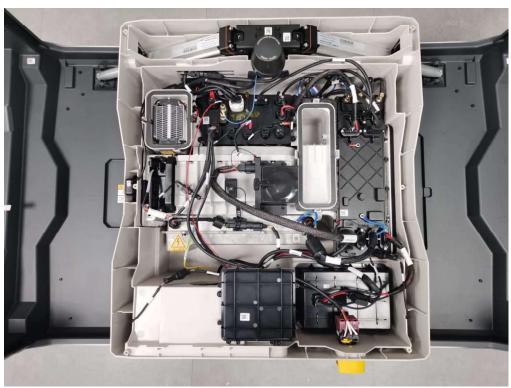
Figure 18. Internal view

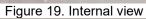
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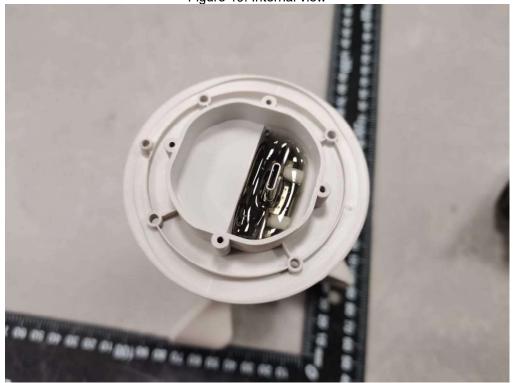


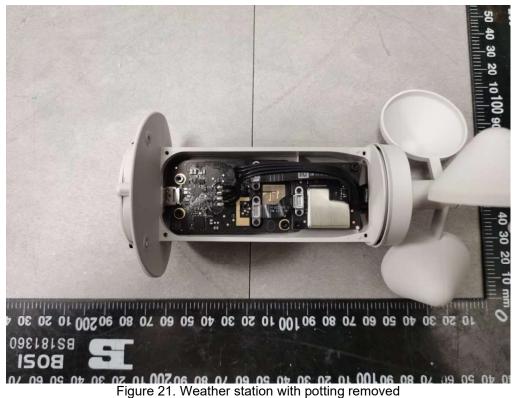
Figure 20. Weather station with potting

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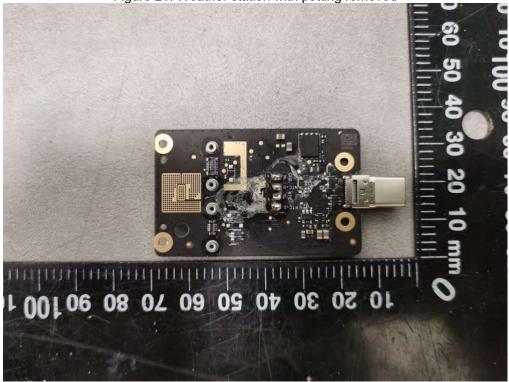


Figure 22. PCB in weather station

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Product: DJI DOCK 2

Type Designation: DOCK-02

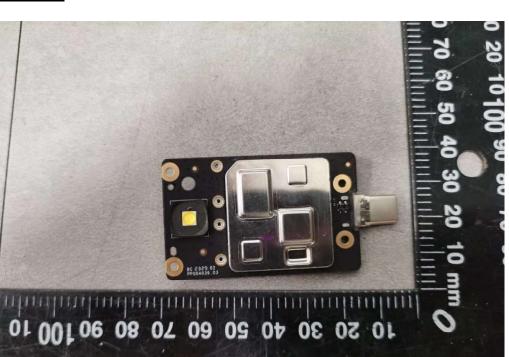


Figure 23. PCB in weather station

70 80 50 40 30 20 10 mm

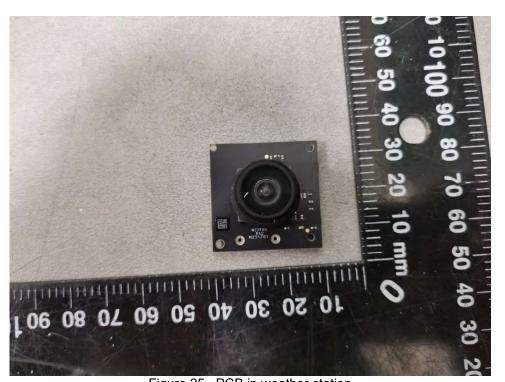
Figure 24. PCB in weather station (metal shield cover removed)

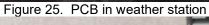
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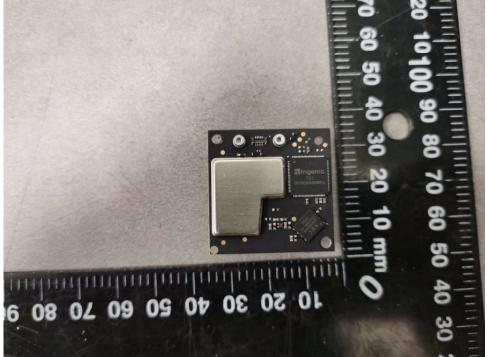


Figure 26. PCB in weather station

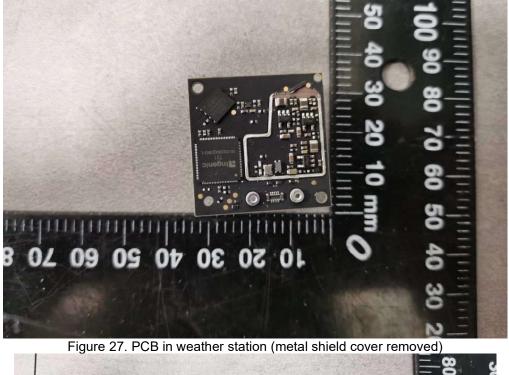
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10 20 30 40 50 60 70 80 90 100 10 21

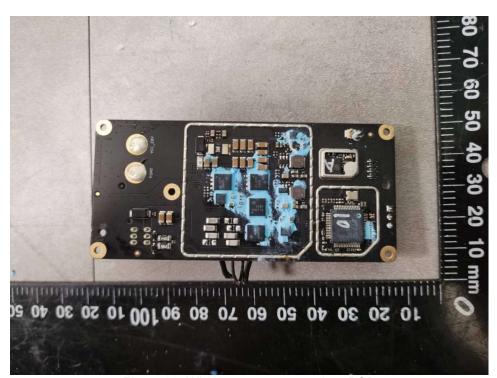
Figure 28. Wireless power transmitter PCB

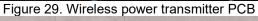
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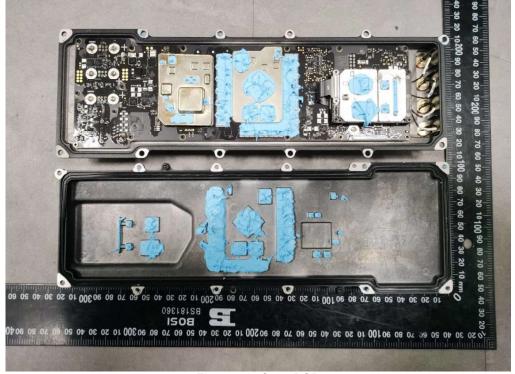


Figure 30. Core PCB

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Product: DJI DOCK 2 Type Designation: DOCK-02



Report No.: CN24XH5B



Figure 31. Core PCB (metal shield removed) 09 02 04 05 02 01 0050e 08 07 09 02 04 05 02 01 001 0e 08 07 09 02 04 BS181360 1508 

Figure 32. Core PCB(metal shield removed)