

RoProxCon Hybrid

Internal Photos

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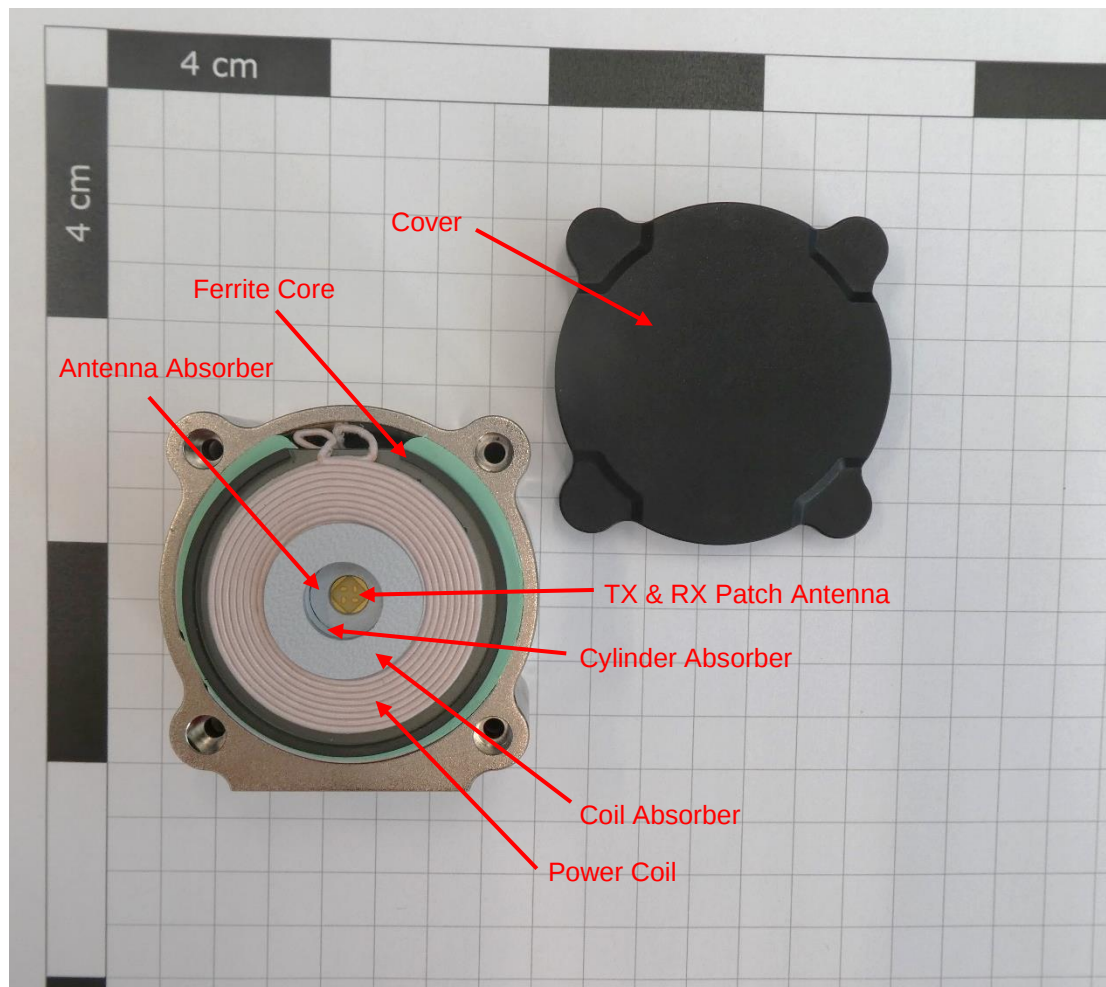


Figure 1 - Receiver (MI1C804-902-0X) without plastic cover

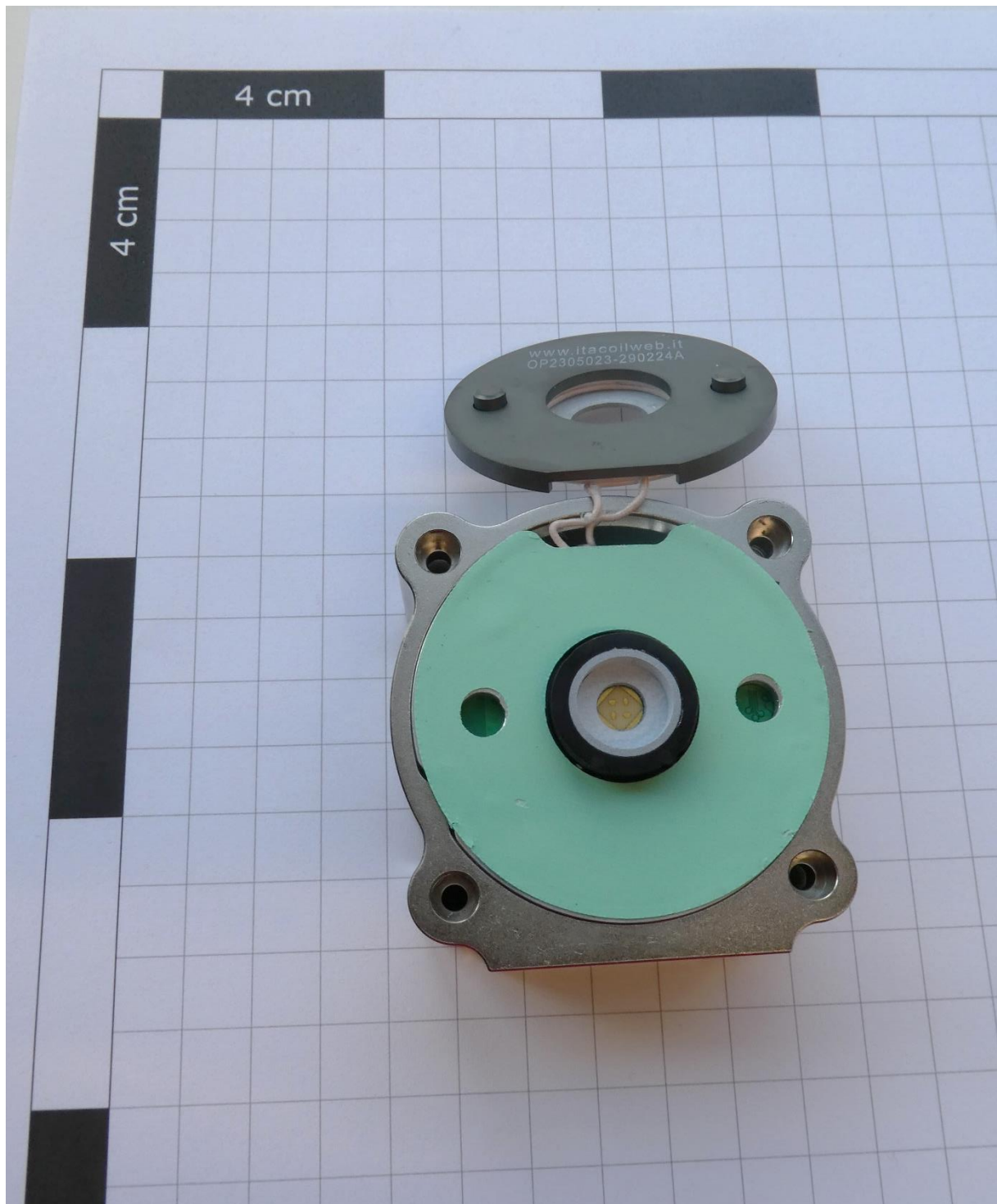


Figure 2 - Receiver (MI1C804-902-0X) with power transmission coil removed

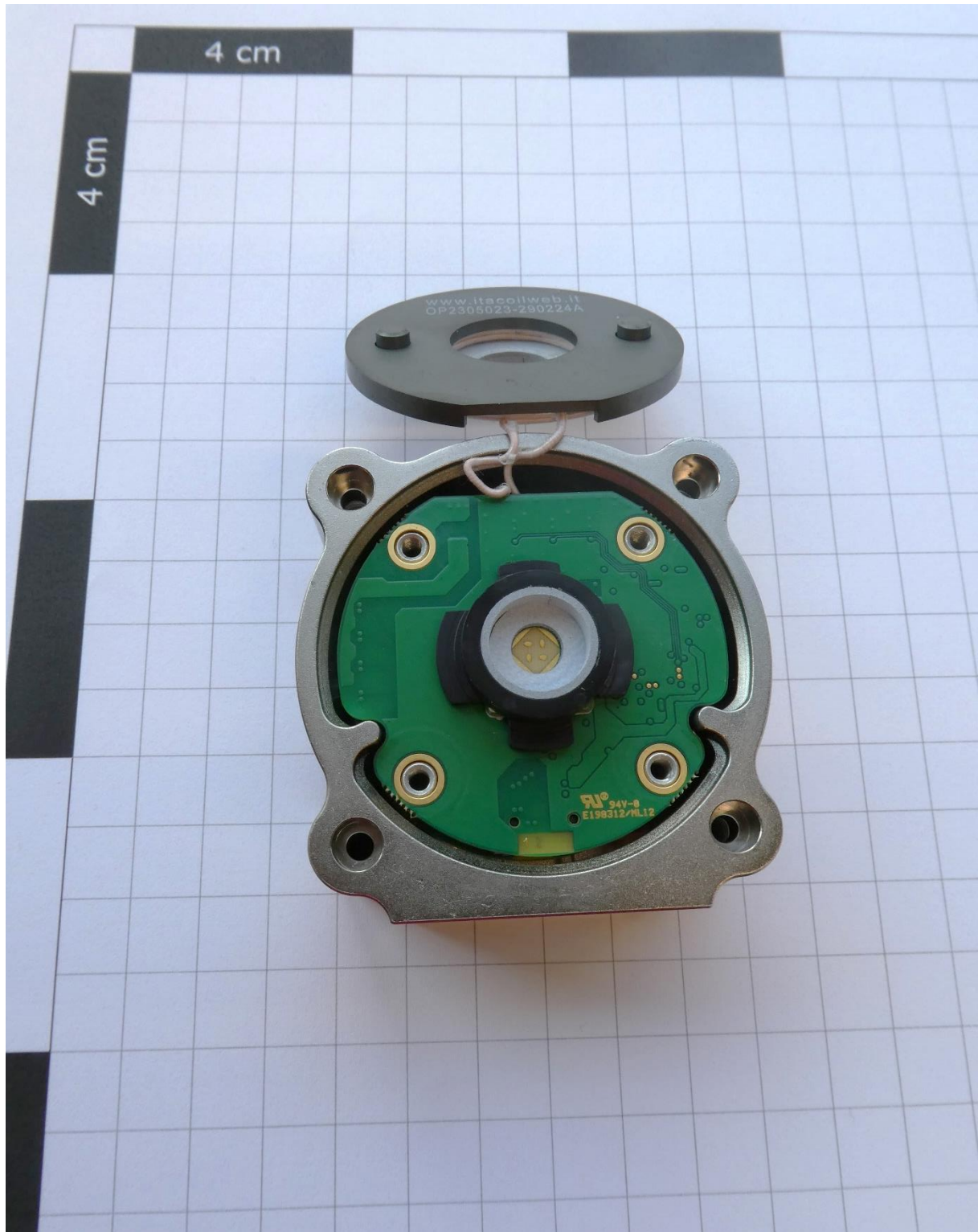


Figure 3 - Receiver (MI1C804-902-0X) with heat distribution plate removed

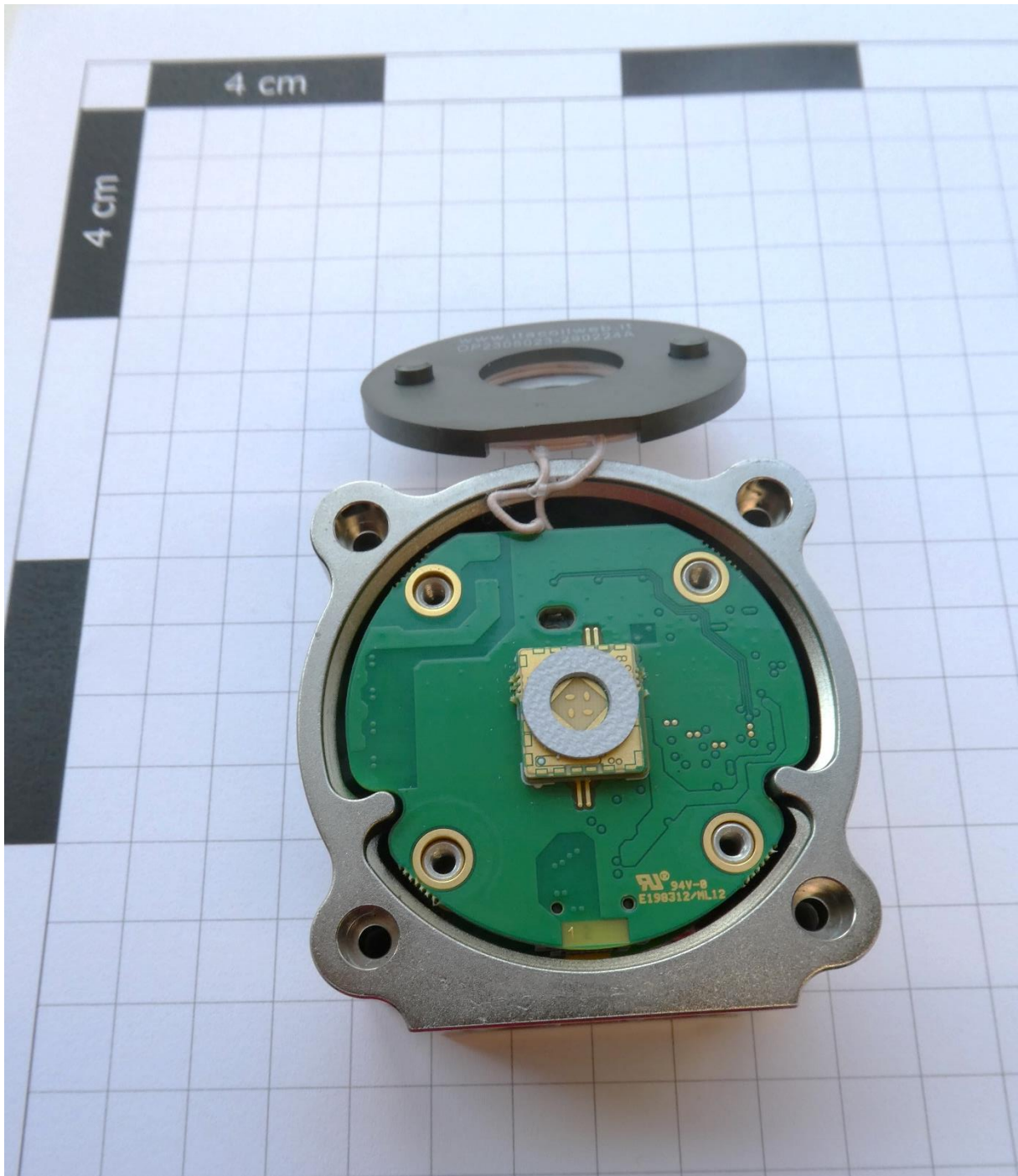


Figure 4 - Receiver (M1C804-902-0X) top side of data transmission PCB (W1503) with RoProxCon SOM

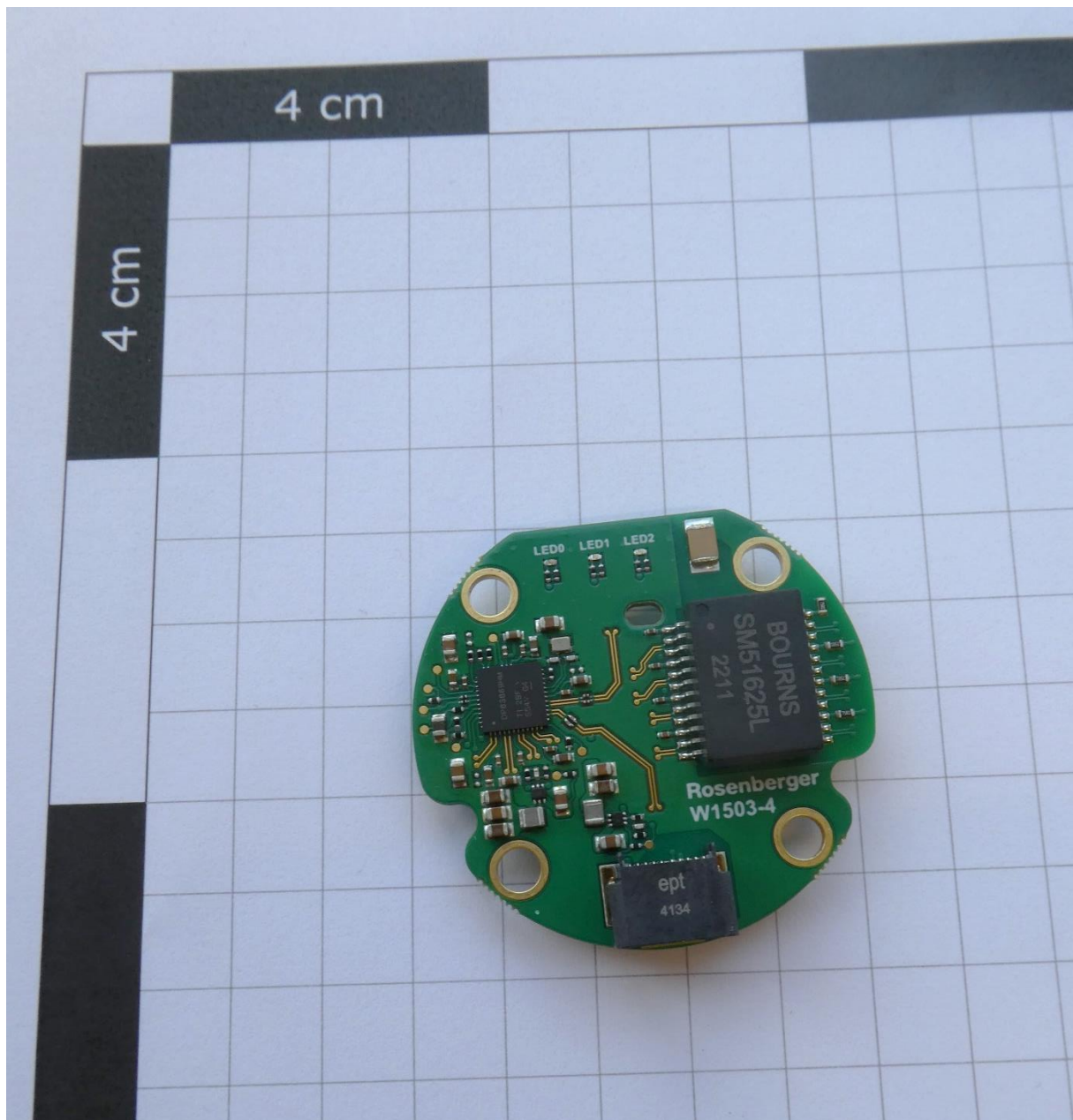


Figure 5 - Receiver (MI1C804-902-0X) bottom side of data transmission PCB (W1503)

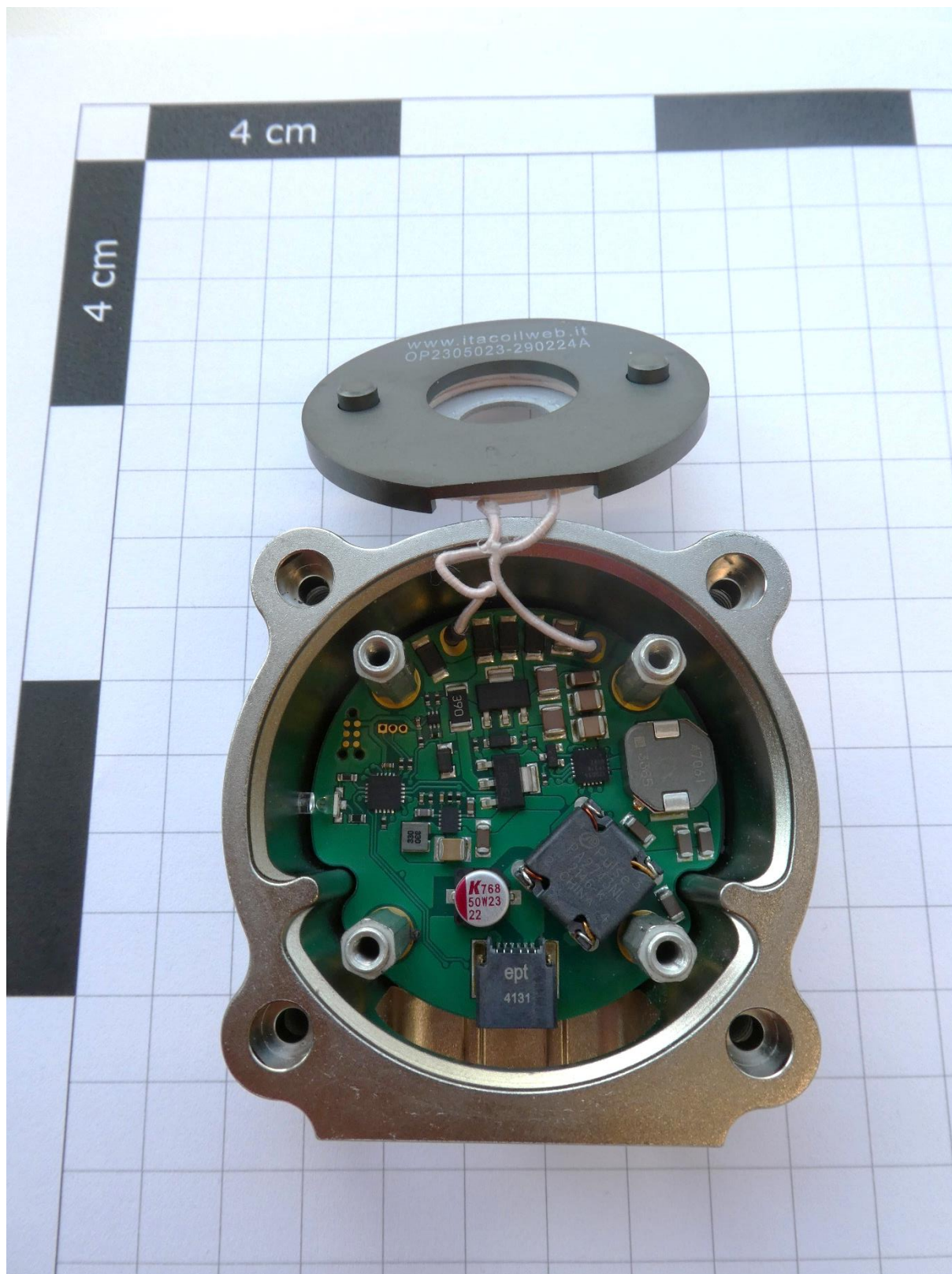


Figure 6 - Receiver (MI1C804-902-0X) top side of power receiver PCB (W1103)

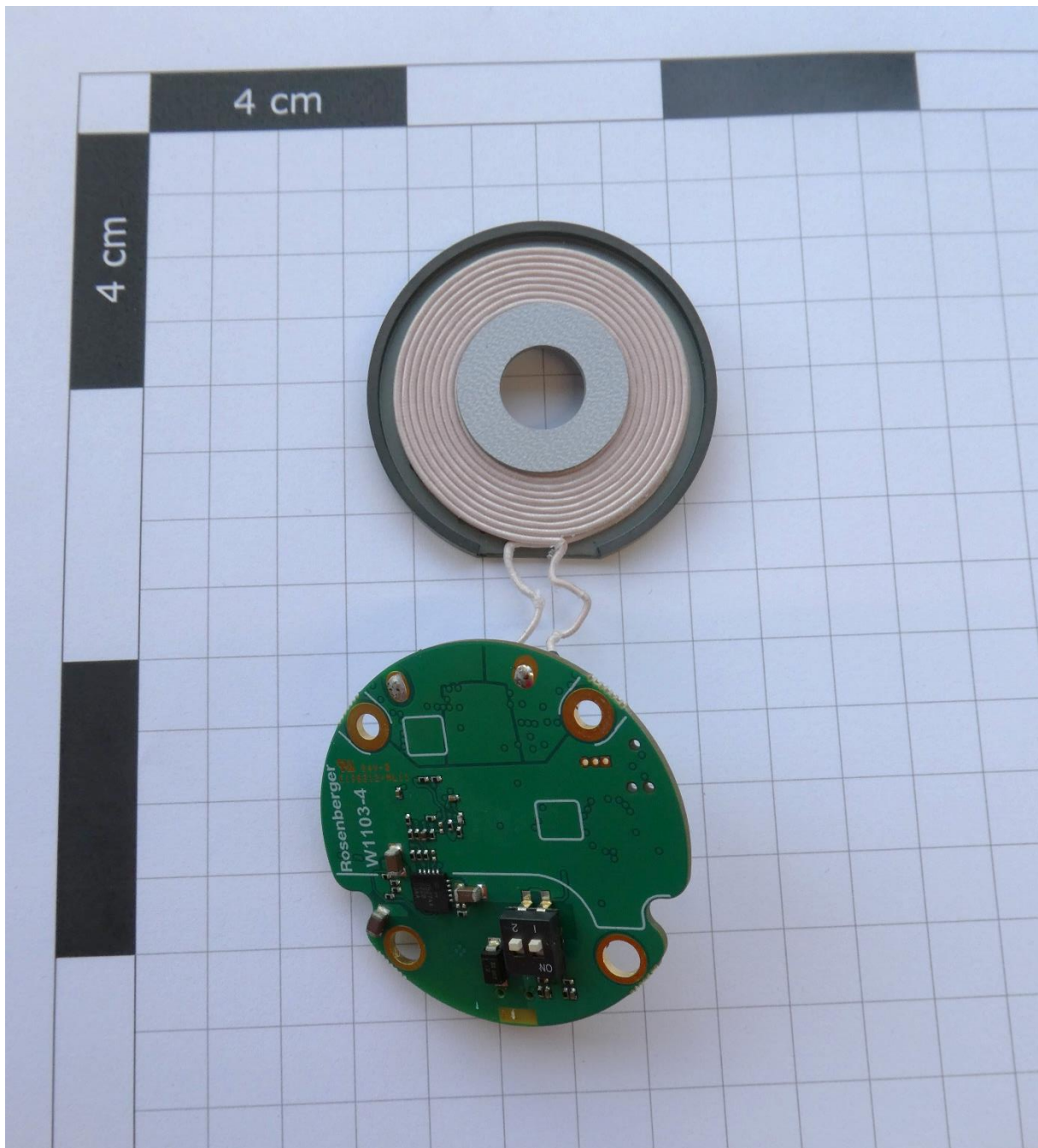


Figure 7 - Receiver (MI1C804-902-0X) bottom side of power receiver PCB

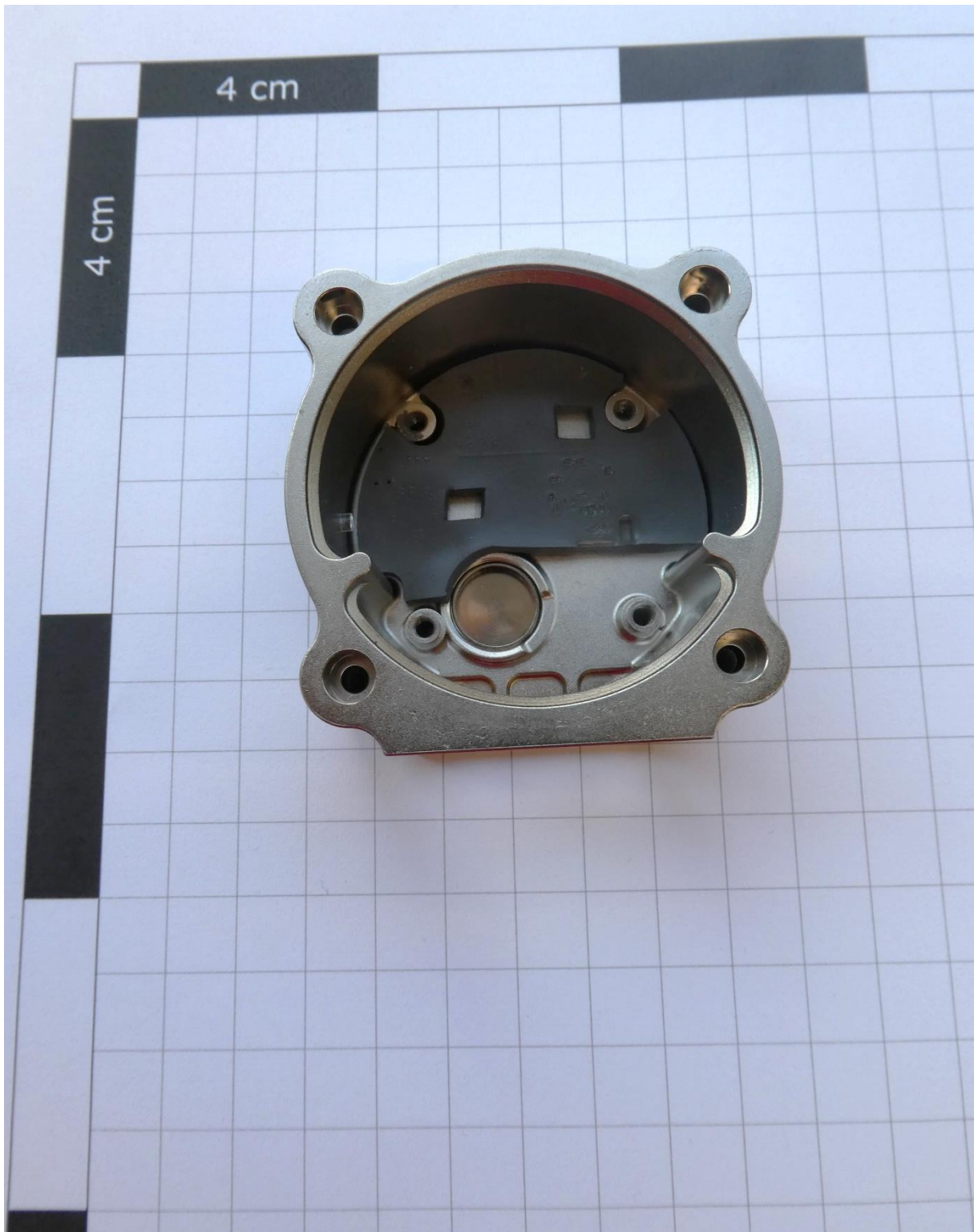


Figure 8 - Receiver (MI1C804-902-0X) zinc die cast enclosure

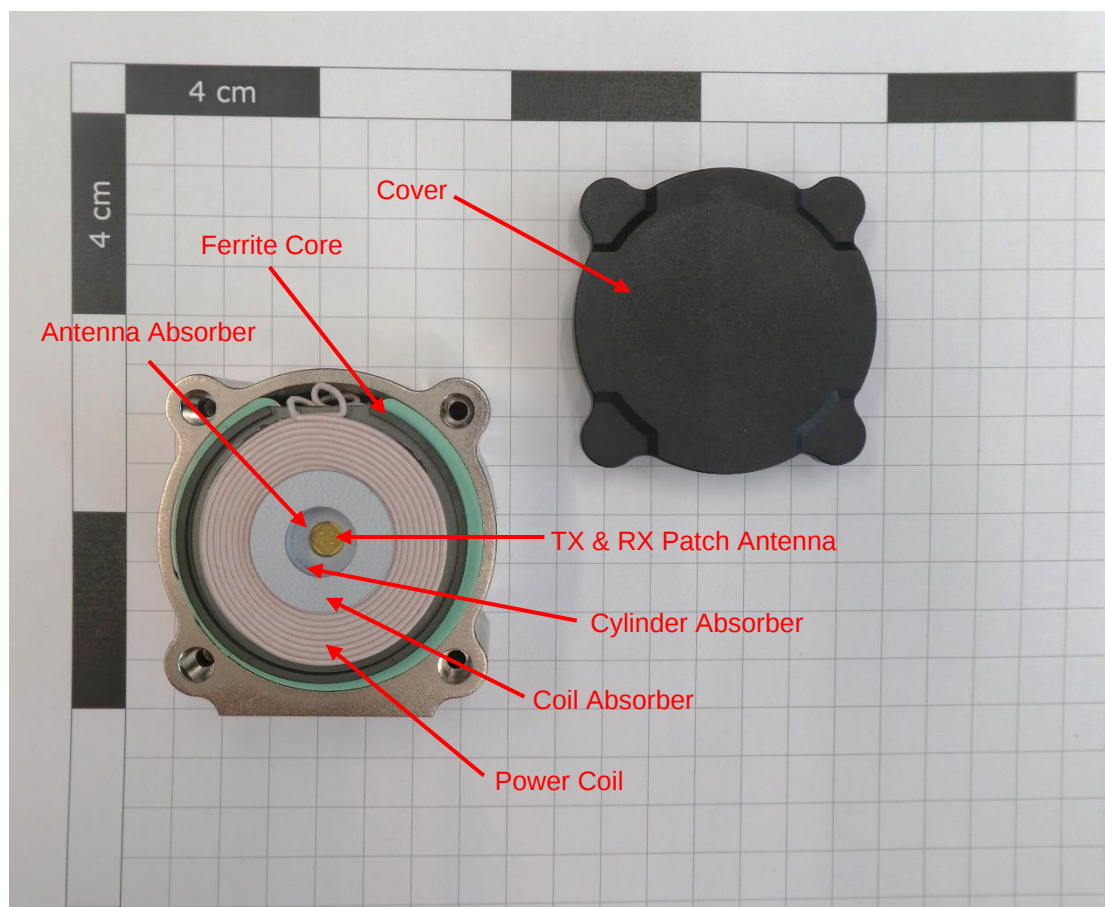


Figure 9 - Transmitter (MI1C804-901-0X) without plastic cover

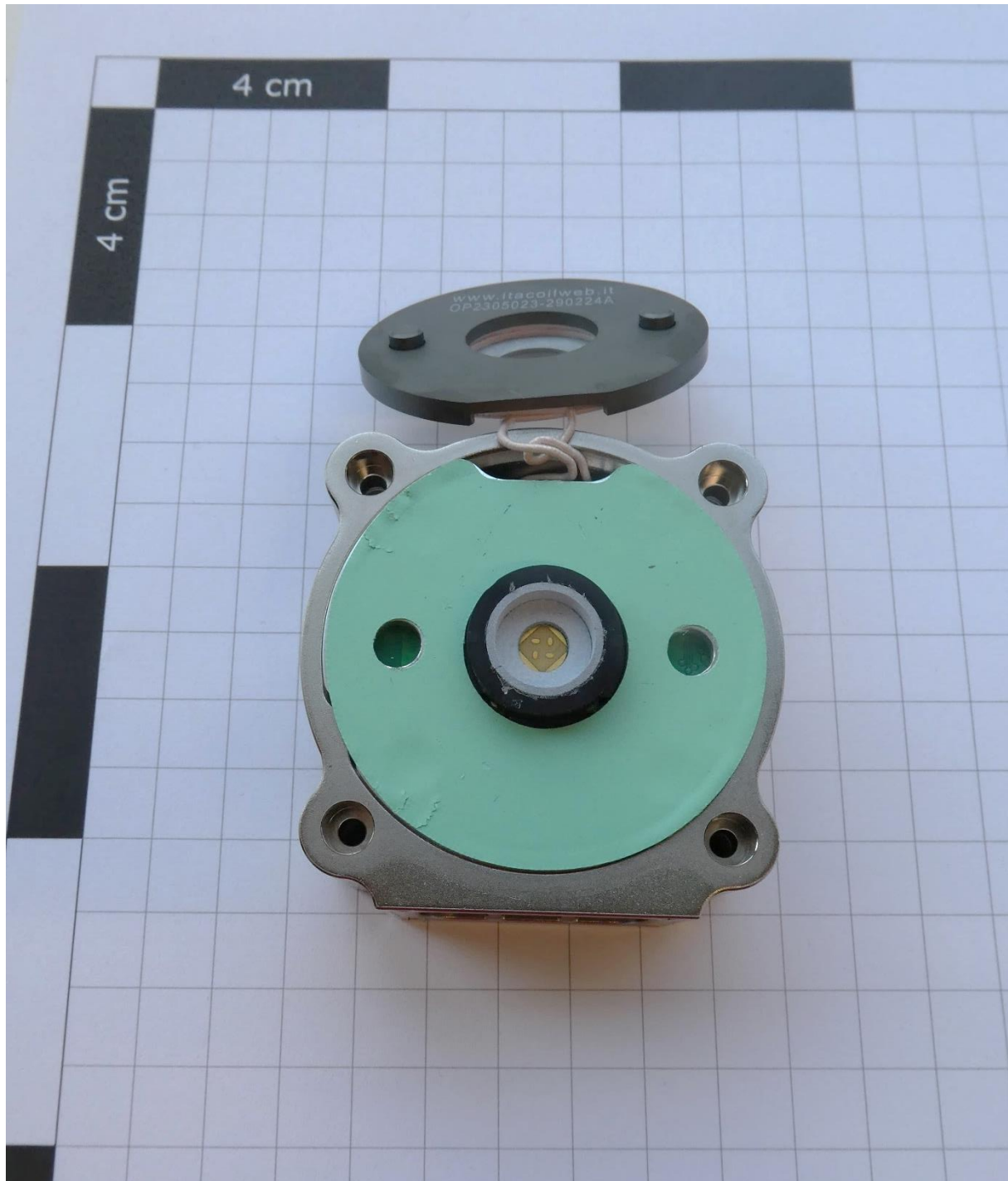


Figure 10 - Transmitter (MI1C804-901-0X) with power transmission coil removed

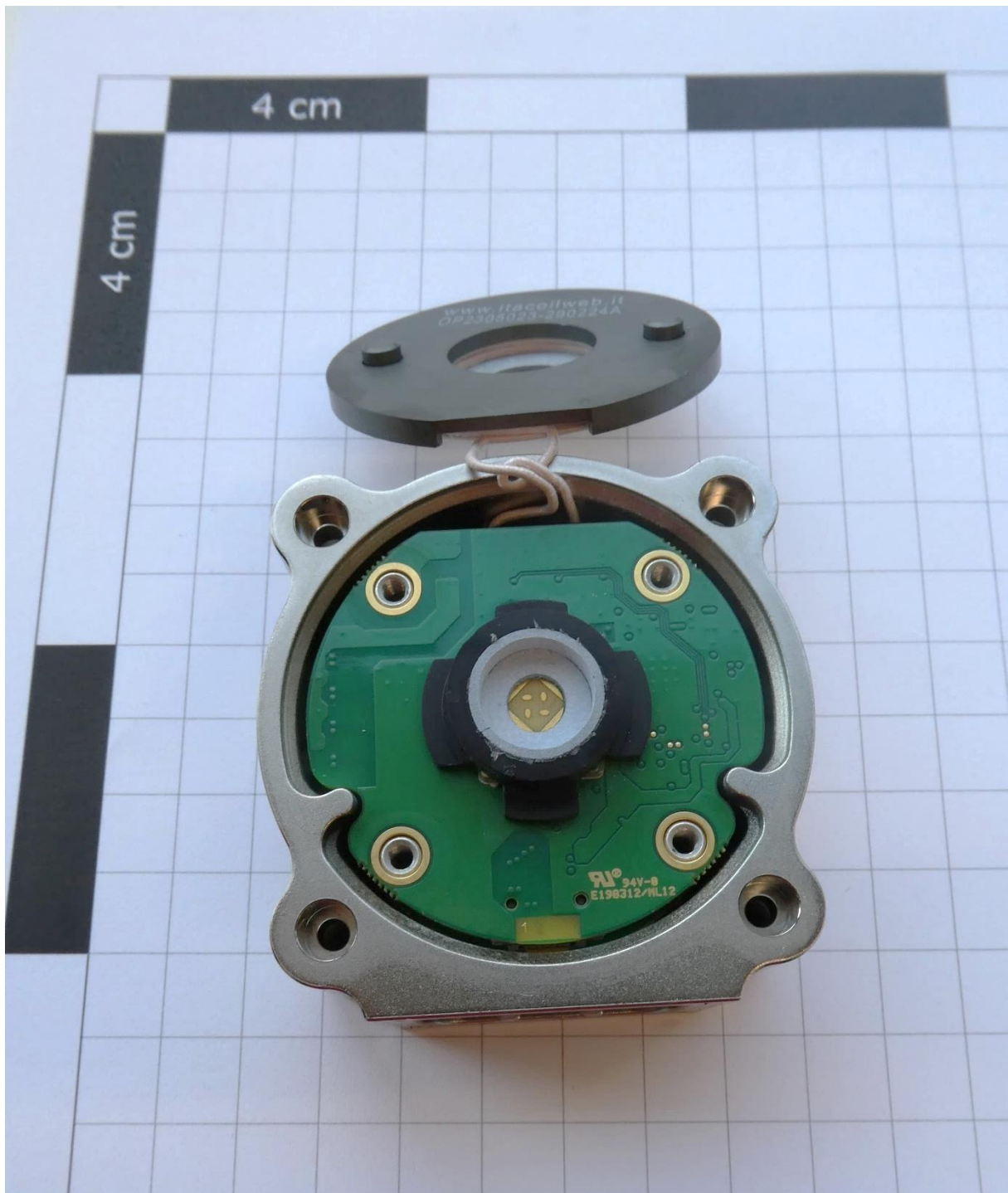


Figure 11 - Transmitter (MI1C804-901-0X) with heat distribution plate removed

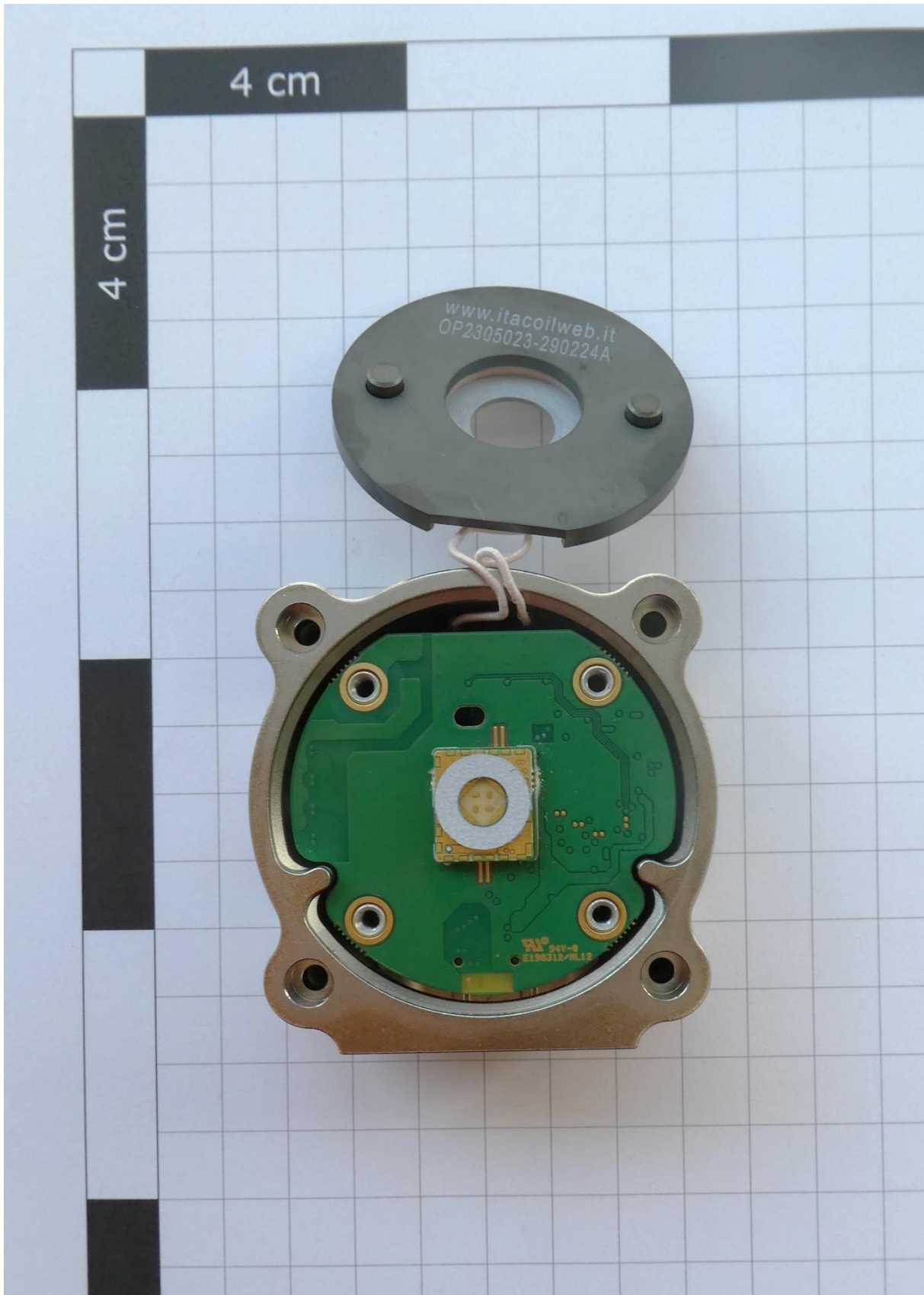


Figure 12 - Transmitter (M1C804-901-0X) top side of data transmission PCB (W1503) with RoProxCon SOM

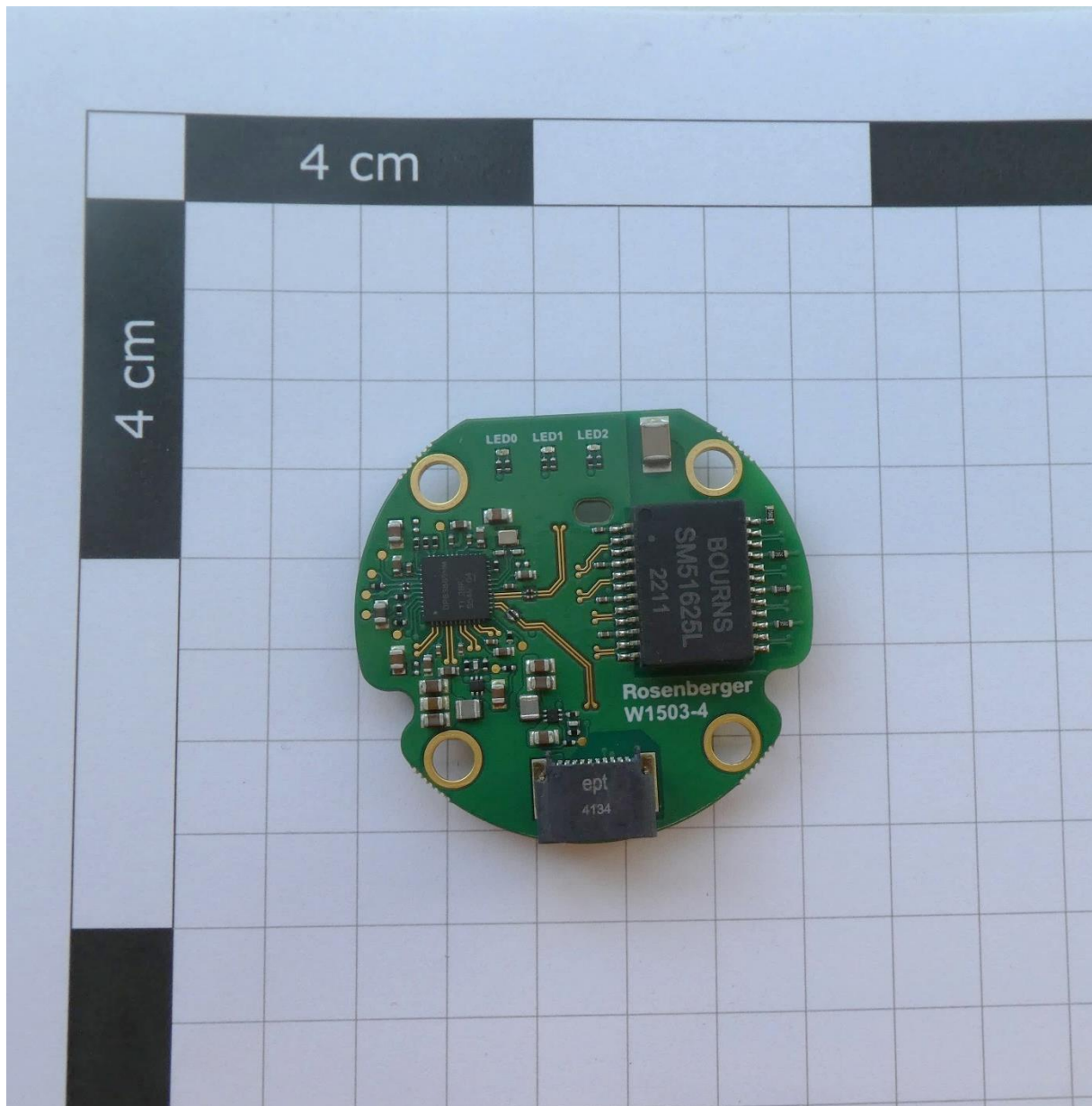


Figure 13 - Transmitter (MI1C804-901-0X) bottom side of data transmission PCB (W1503)

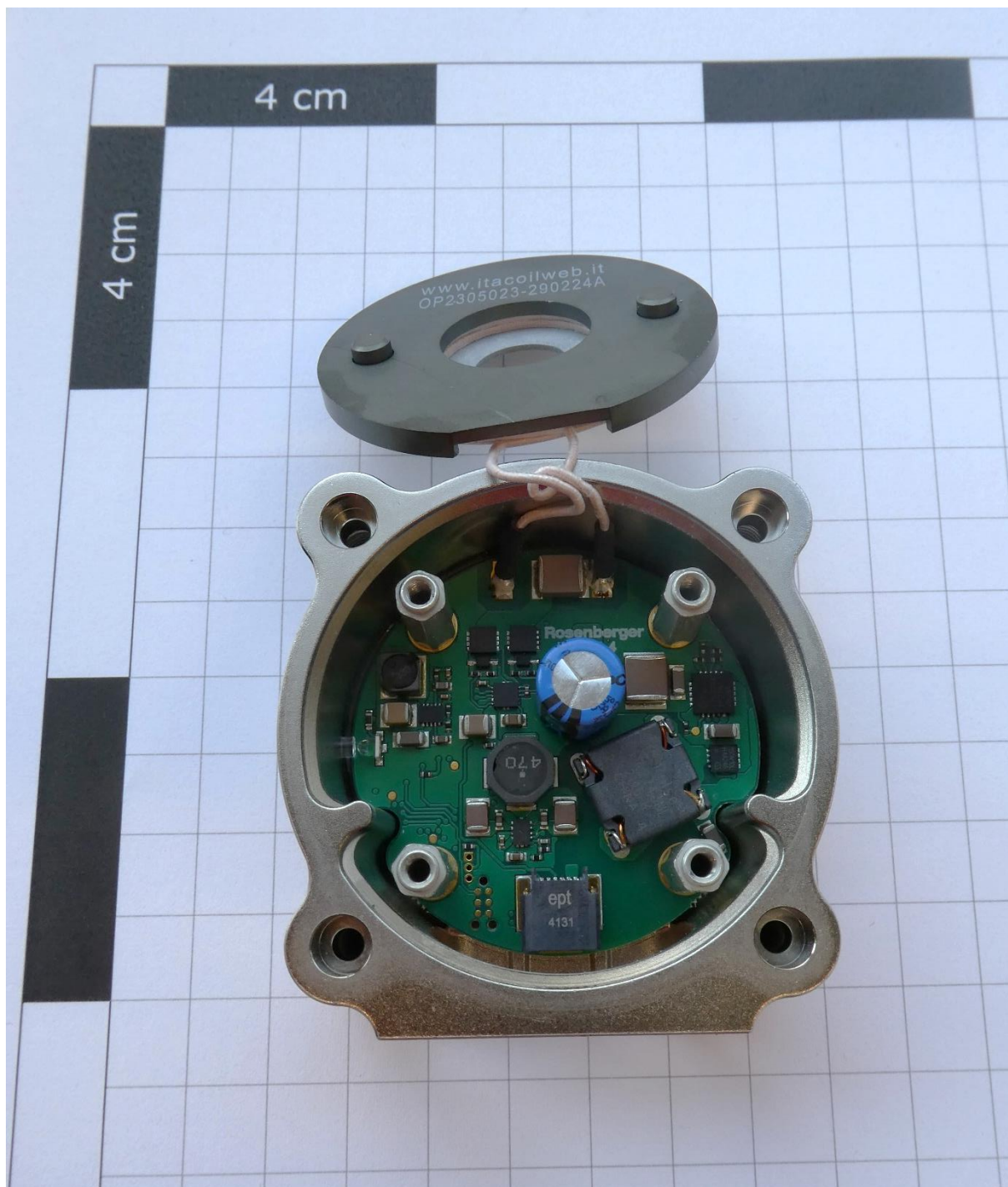


Figure 14 - Transmitter (MI1C804-901-0X) top side of power transmitter PCB (W1102)

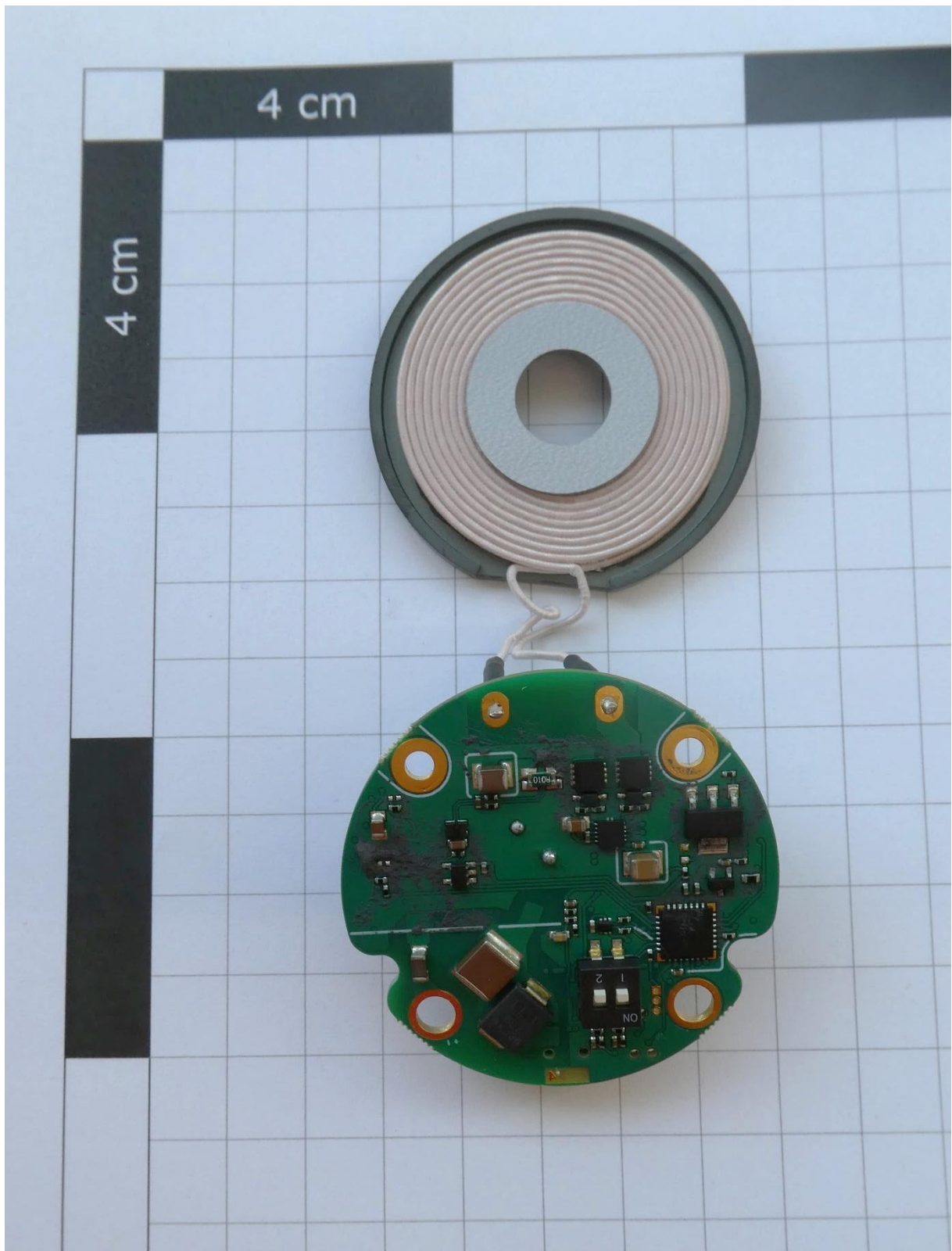


Figure 15 - Transmitter (MI1C804-901-0X) top side of power transmission PCB (W1102)

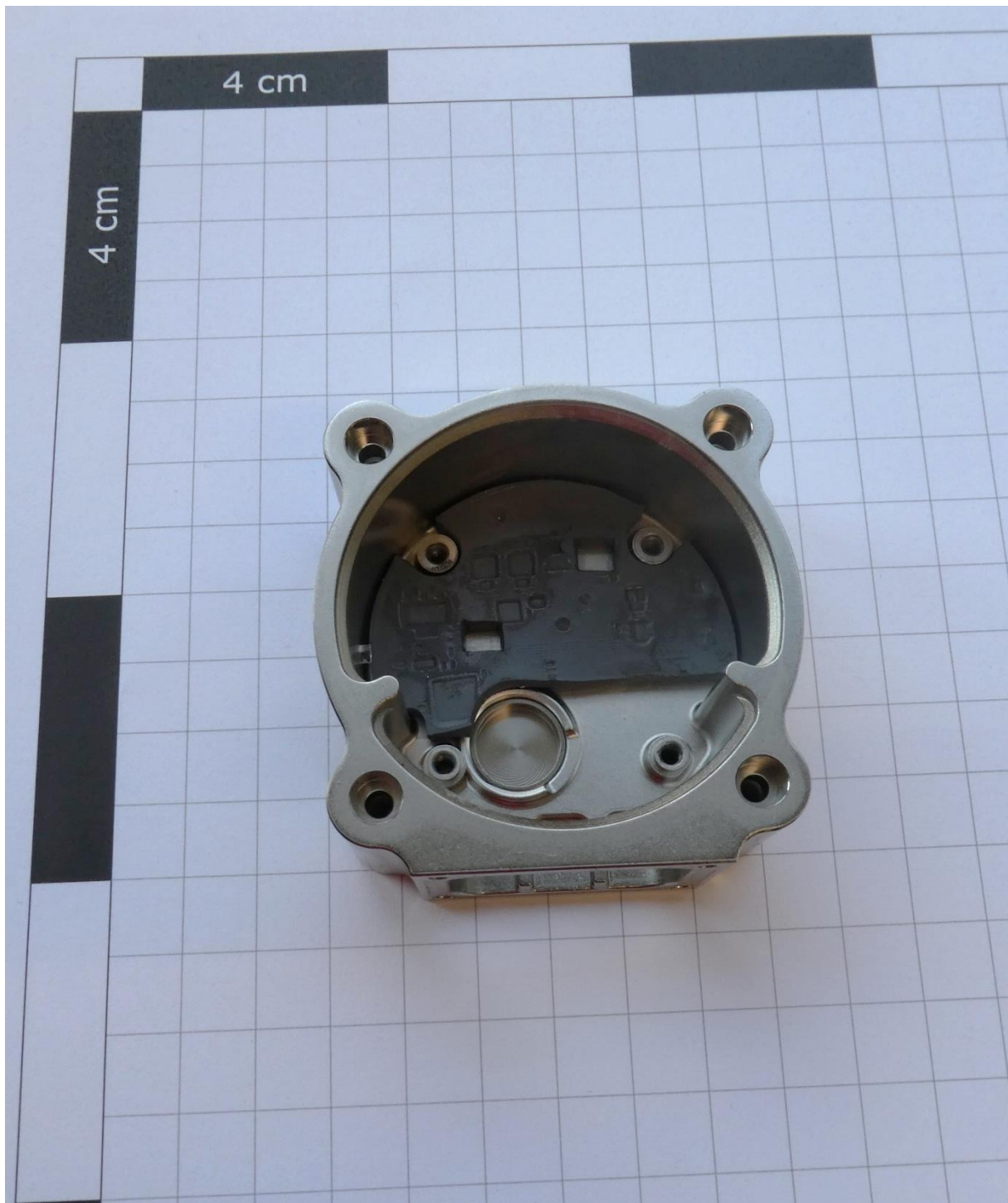


Figure 16 - Transmitter (MI1C804-901-0X) zinc die cast enclosure