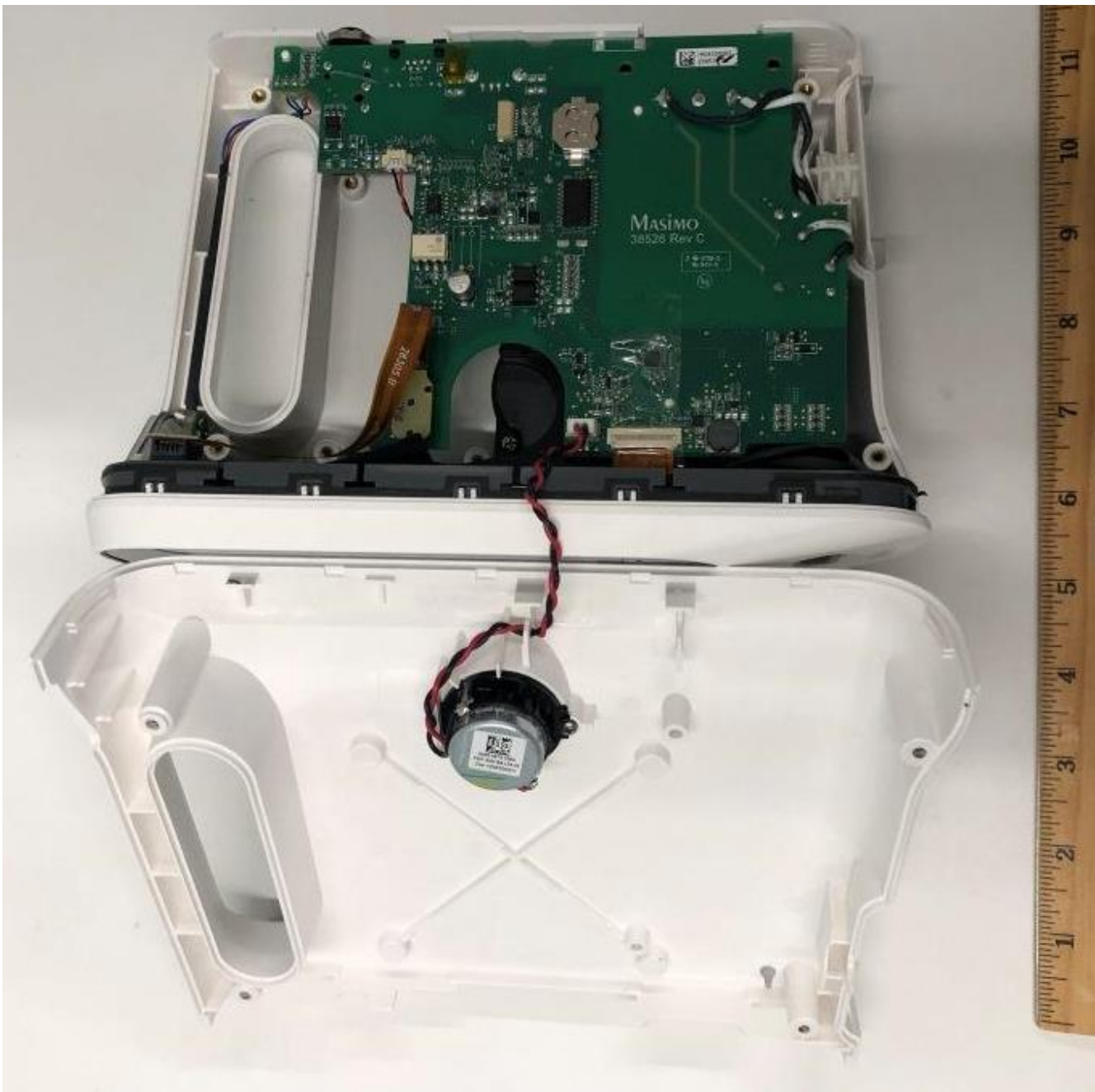


This document covers internal pictures of all three variants of Rad-97 covered under this submission:

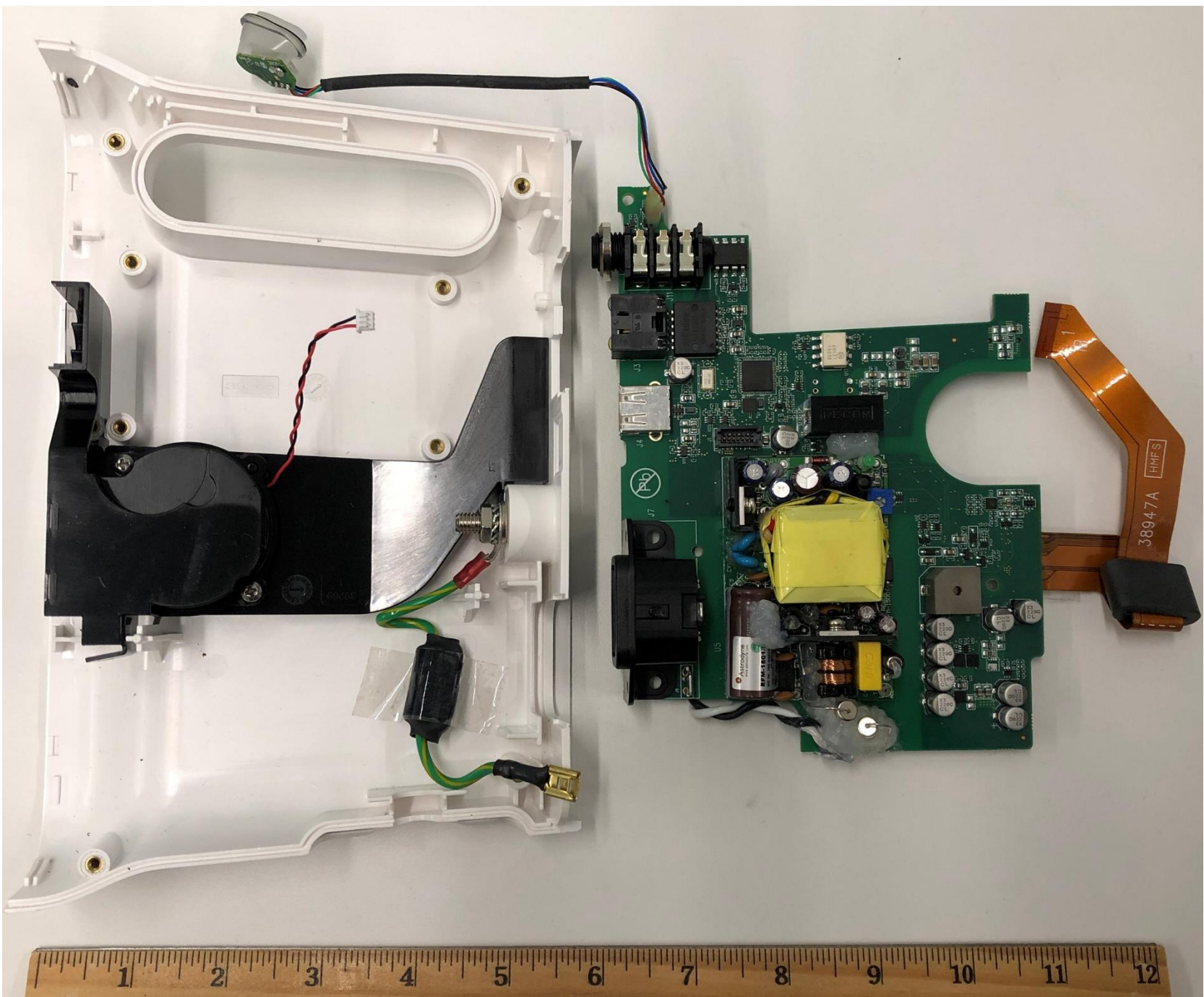
- (1) Rad-97 V2 Rainbow
- (2) Rad-97 V2 ISA
- (3) Rad-97 V2 NiBP

❖ Below are the internal photos of Rad-97 V2 Rainbow:











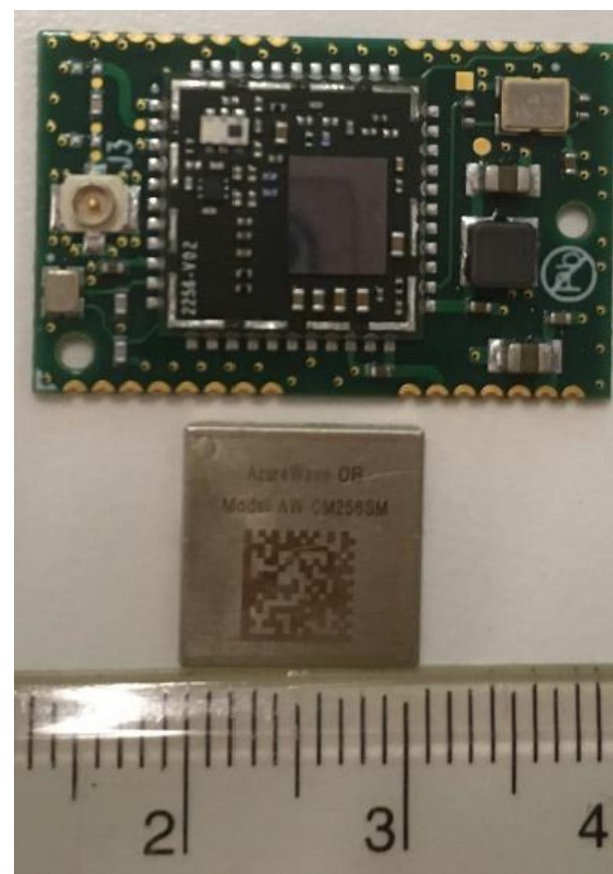




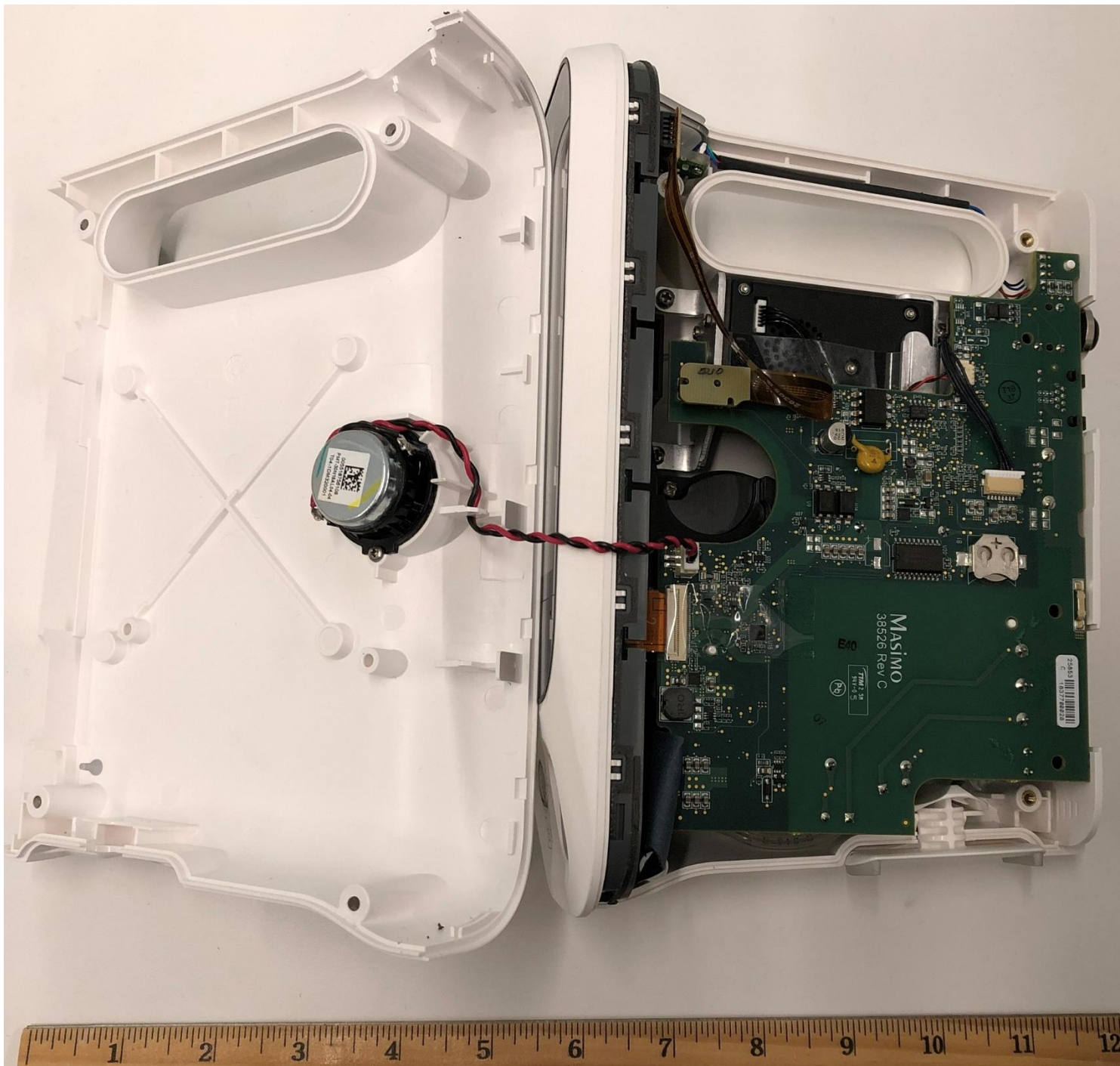


Antenna

Radio module

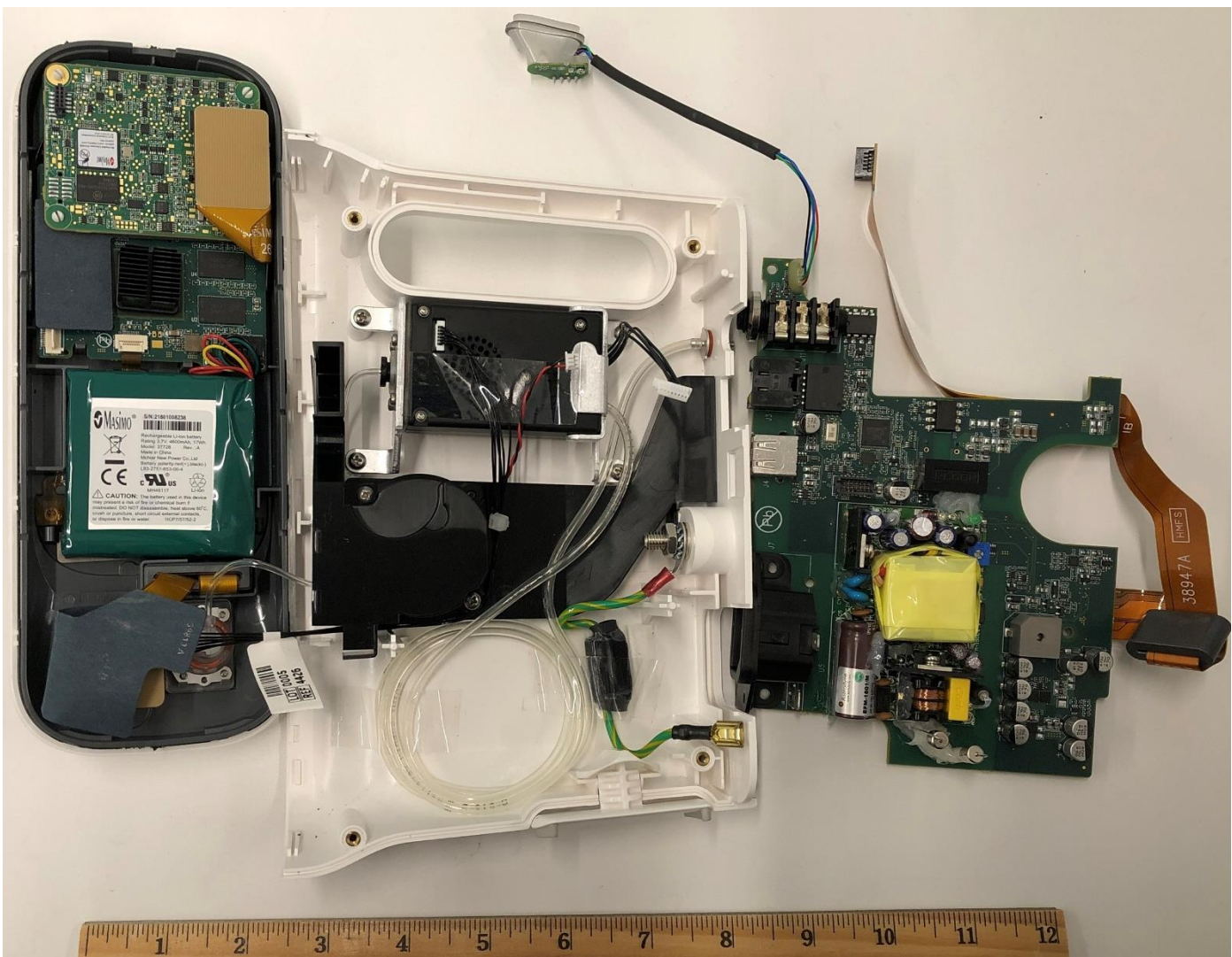


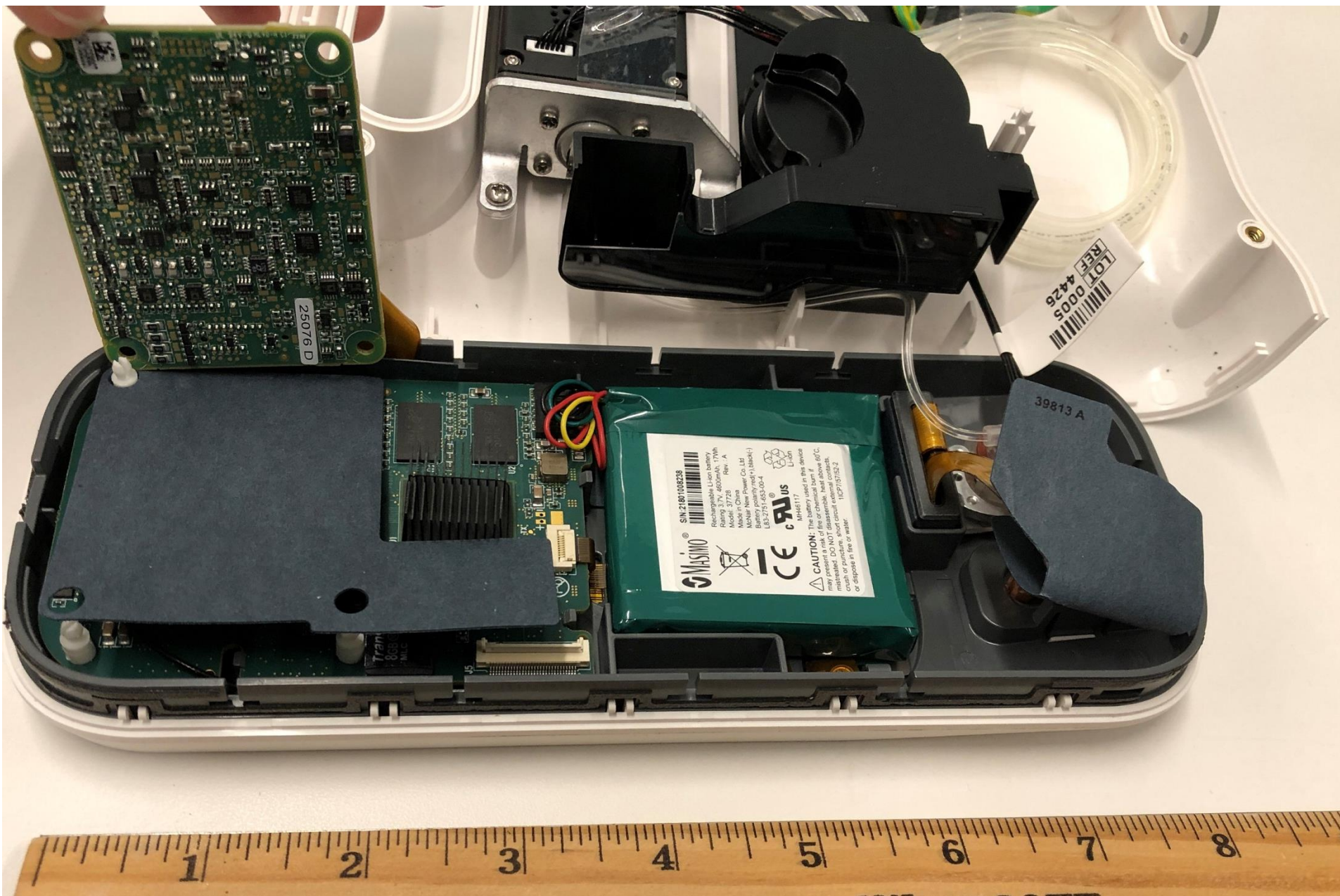
❖ Below are the internal photos of Rad-97 V2 ISA:



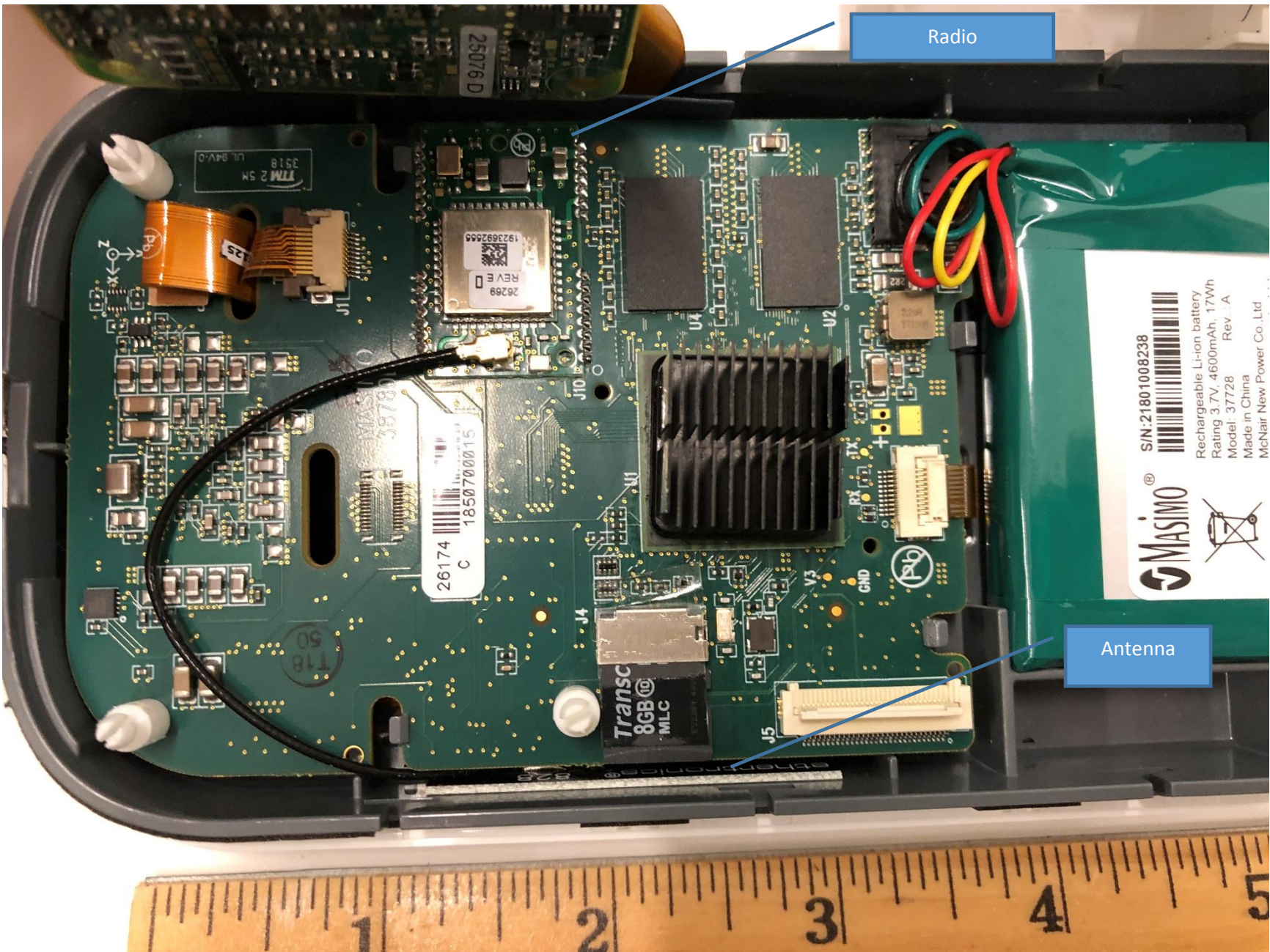






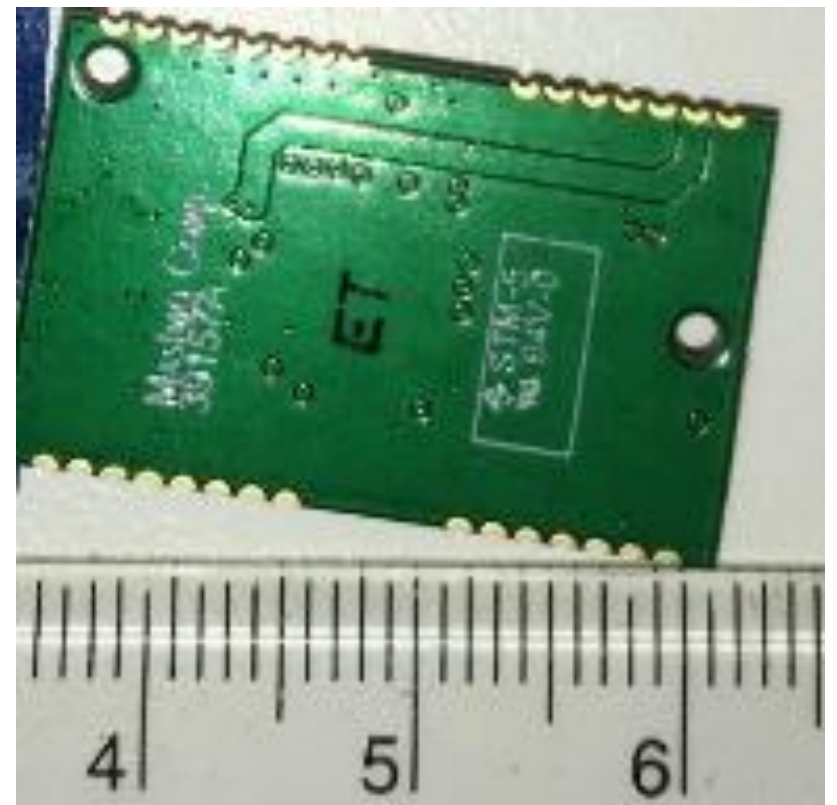
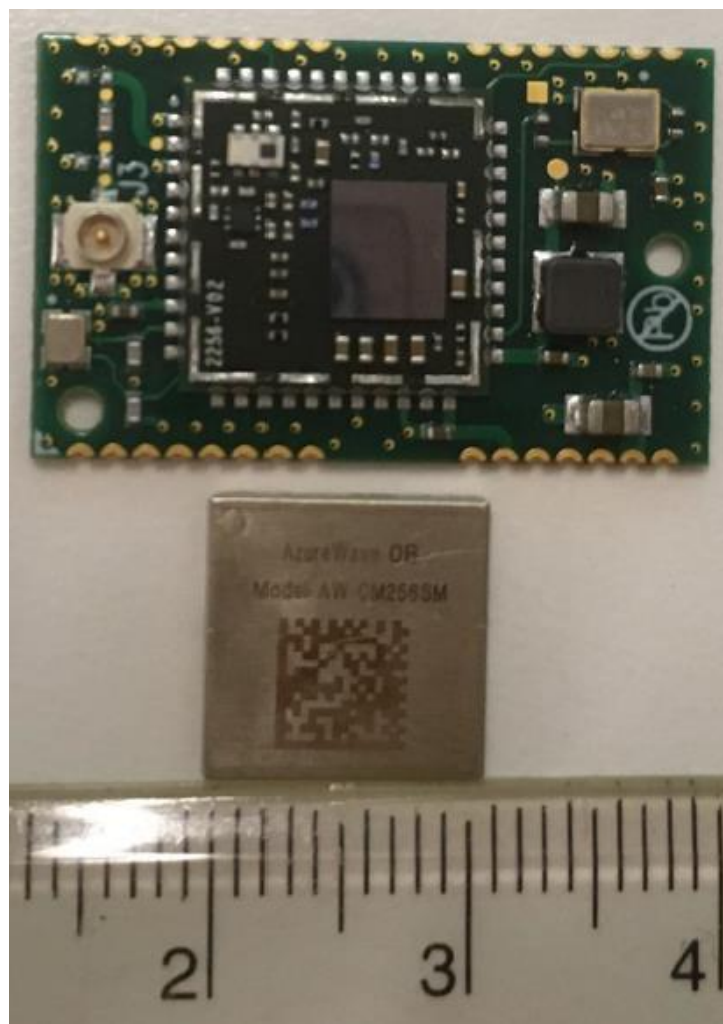






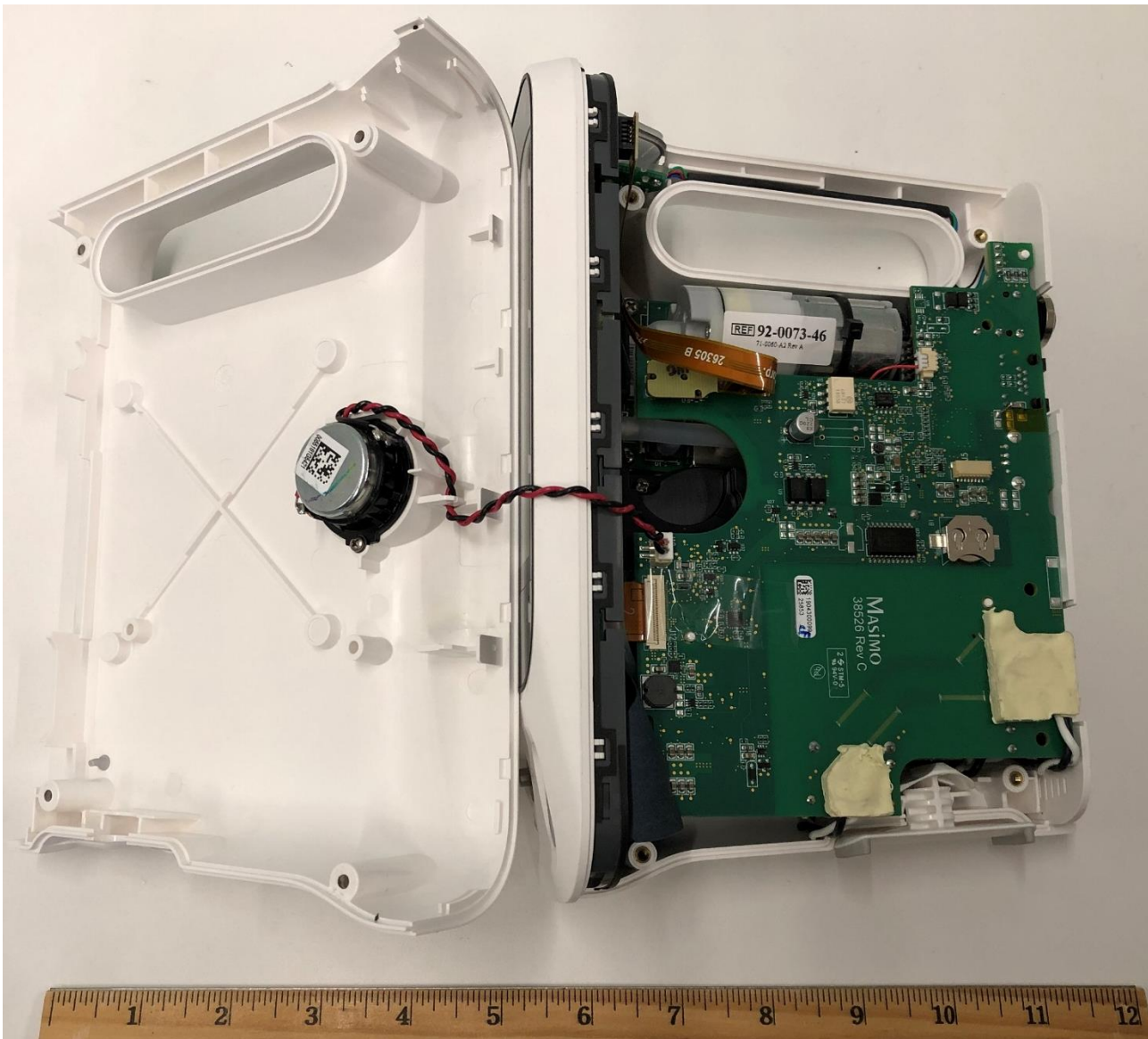
Radio

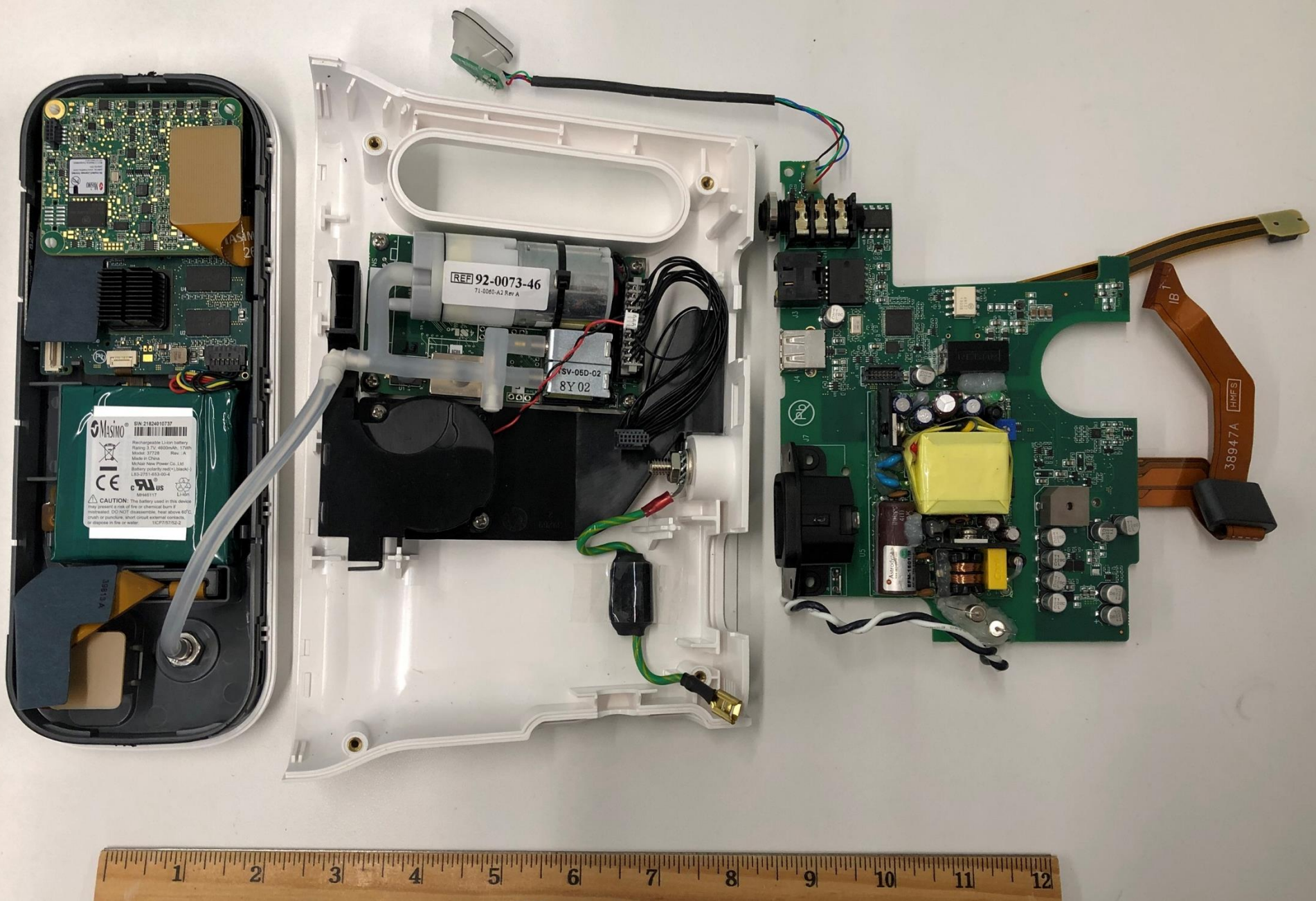
Antenna





Below are the internal photos of Rad-97 V2 NiBP:

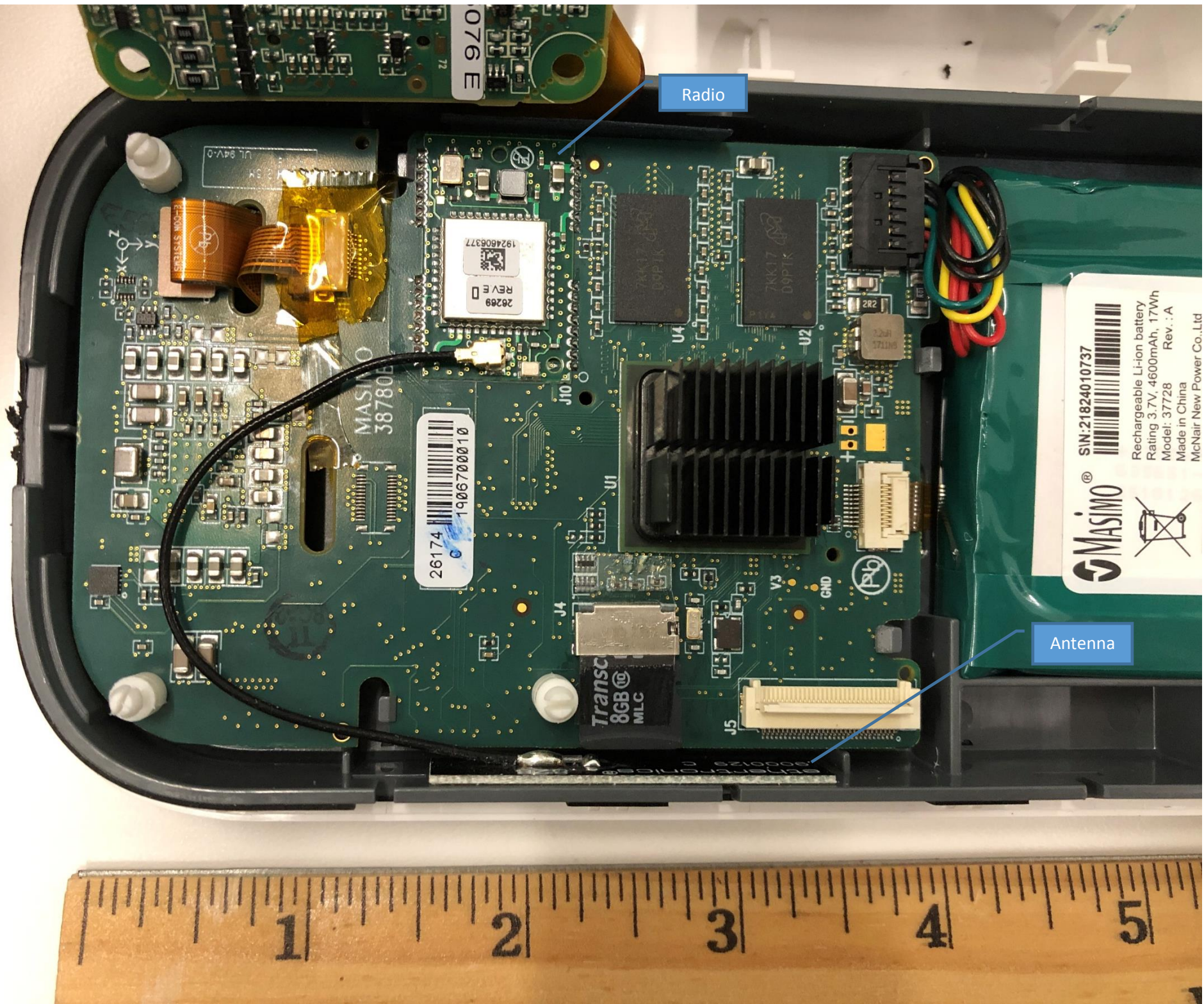






Masimo
SIN-21824010737
Rechargeable Li-ion battery
Capacity: 370mAh, 7.7Vh
Model: 37728 Rev: A
Made in China
Masimo New Power Co. Ltd
Battery polarity (red) (+ black) (-)
LSE-278-46000-4
MH66117
CE
CAUTION: The battery used in this device
may present CO2 NOT disassemble. Heat above 60°C,
crush or puncture, short circuit external contacts,
or dispose in fire or water.
100710106-2





Radio

Antenna

26174
1906700010

076 E

MASIMO
38780E

26269
REV E
1924606377

Transc
8GB
MLC

MASIMO®
SIN: 21824010737
Rechargeable Li-ion battery
Rating 3.7V, 4600mAh, 17Wh
Model: 37728 Rev.: A
Made in China
McNair New Power Co., Ltd

