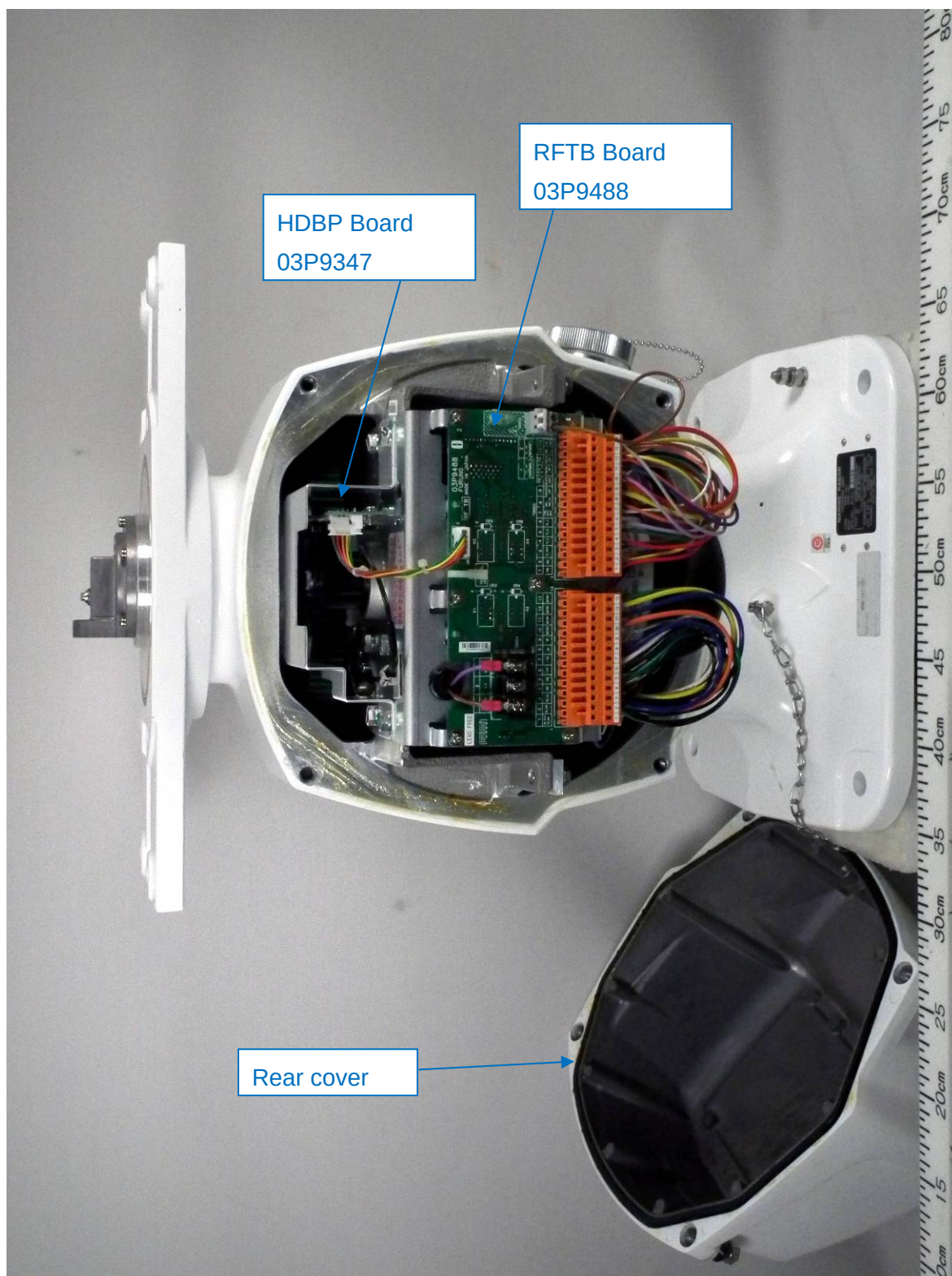
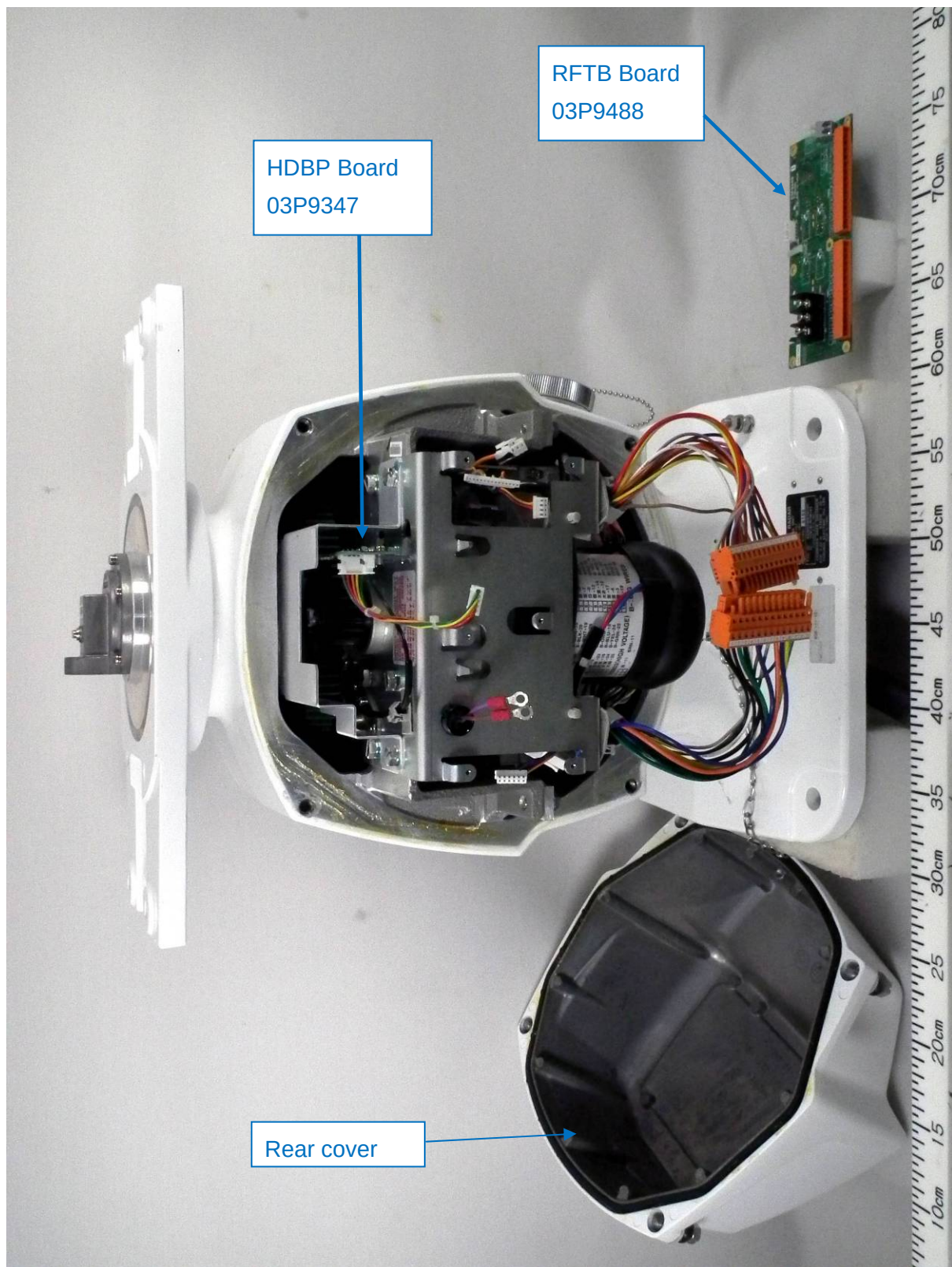
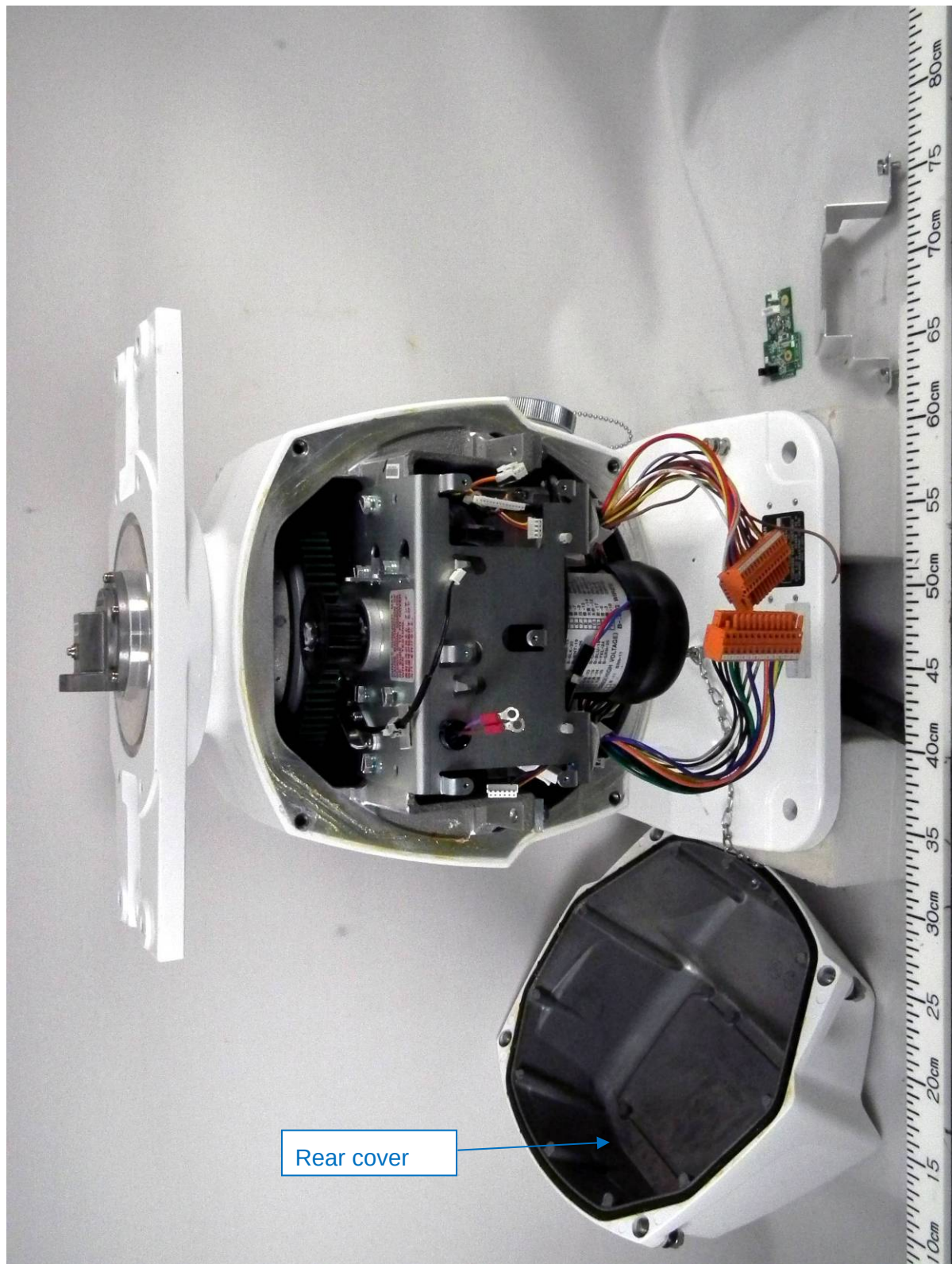


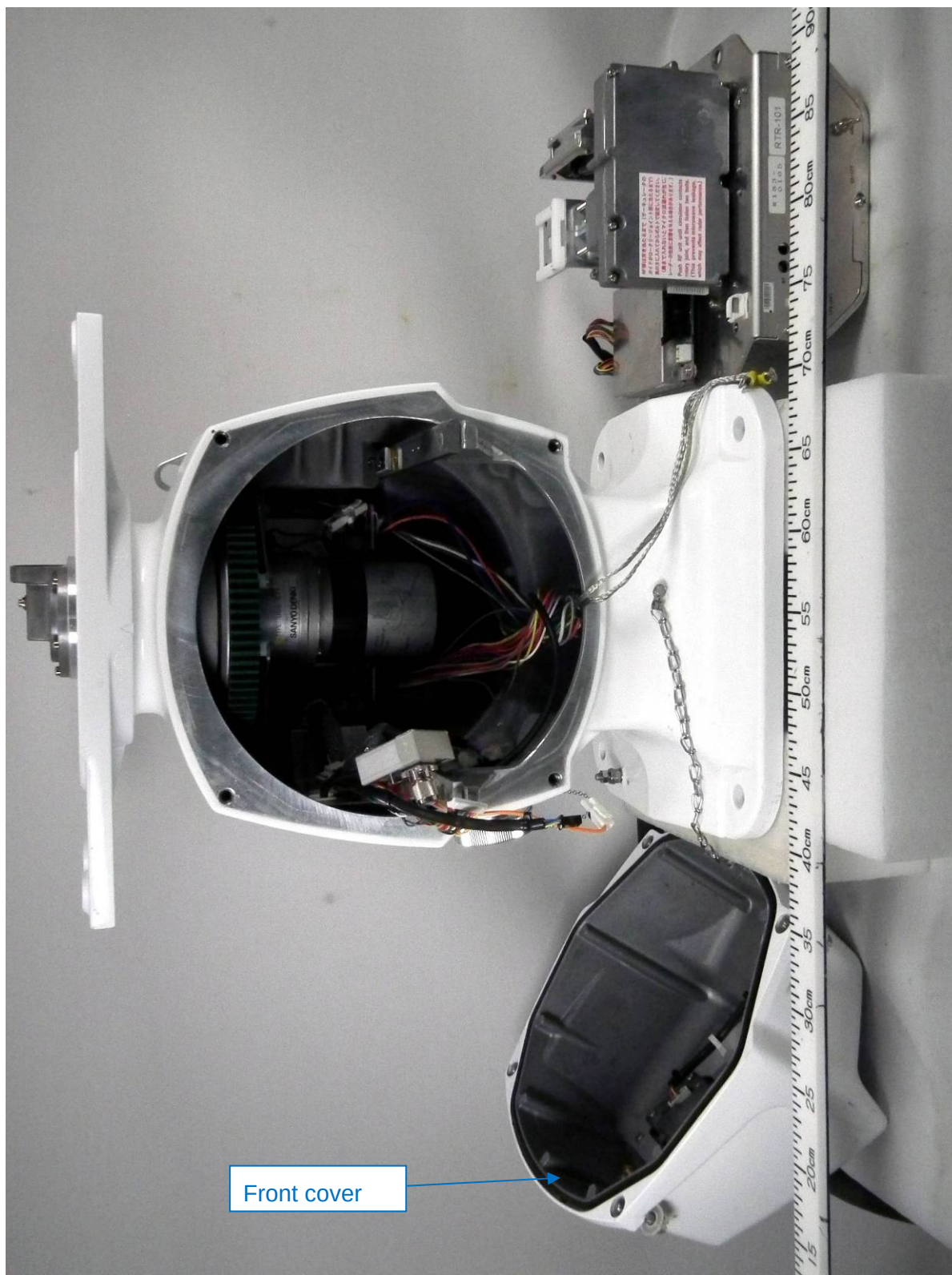
Photographs of the Transceiver RTR-100 for Furuno Radar FAR-1518**1 Internal View****1.1 Inside Rear View (with Scanner rear cover removed, showing Scanner Motor Gear wheels and RFTB Board 03P9488)**

1.2 Inside Rear View (with RFTB Board 03P9488 removed)

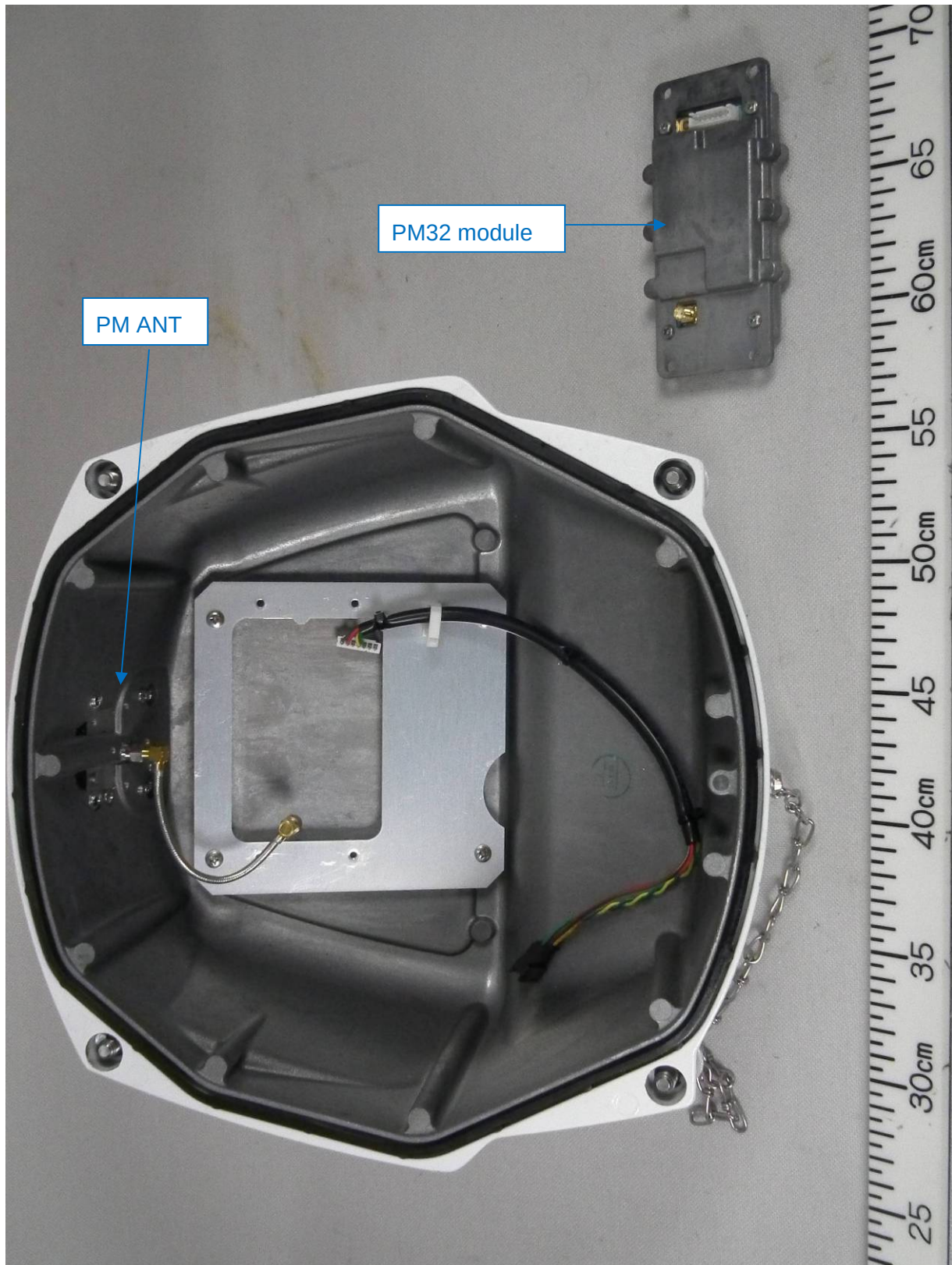


1.3 Inside Rear View (with HDBP Board 03P9347 removed)

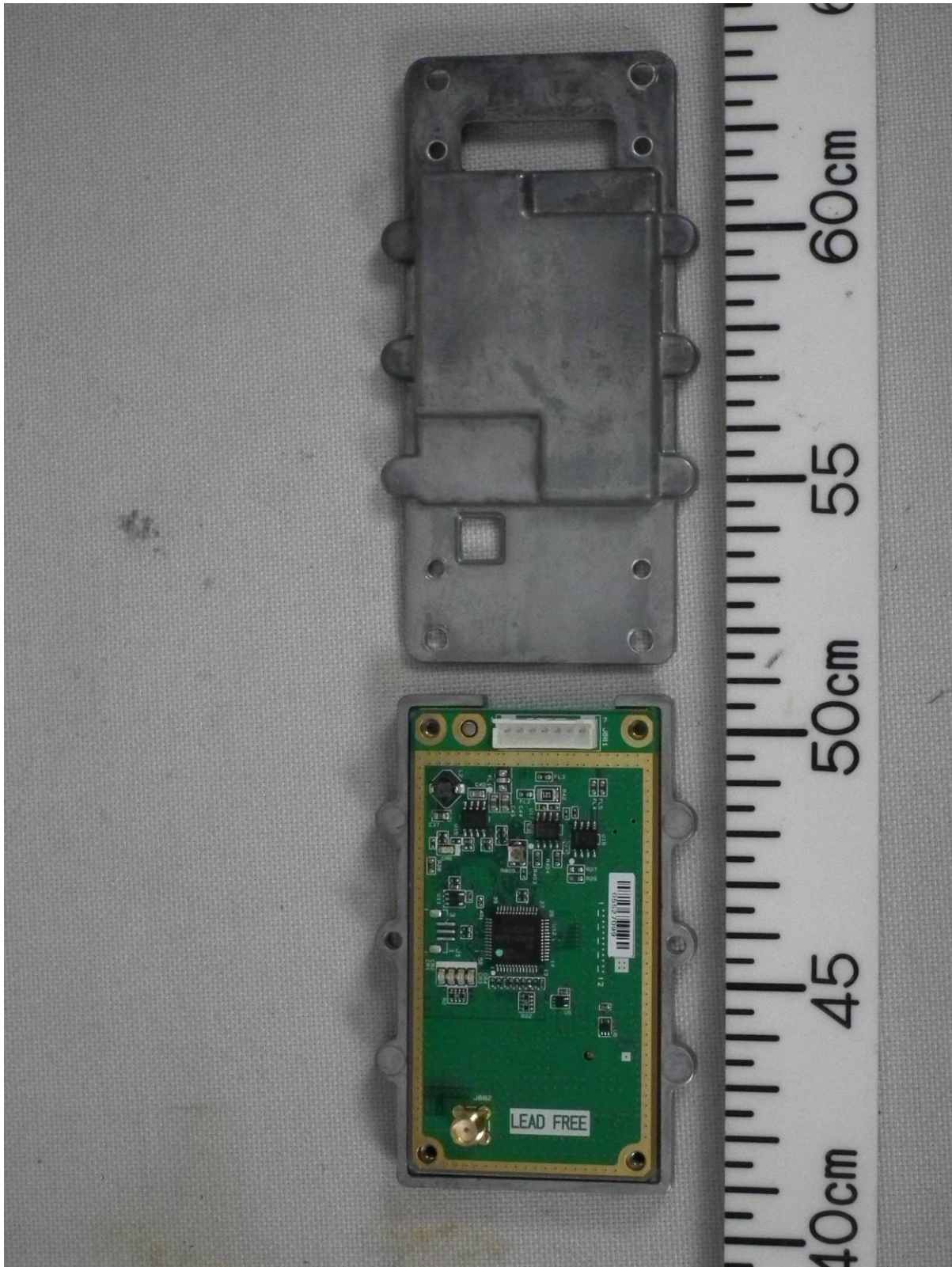
1.4 Inside Front view (with Transceiver module removed, showing Scanner Motor)



1.5 Front cover (with PM32 module removed)



1.6 PM32 module opened (showing PM32 Board 03P9559)

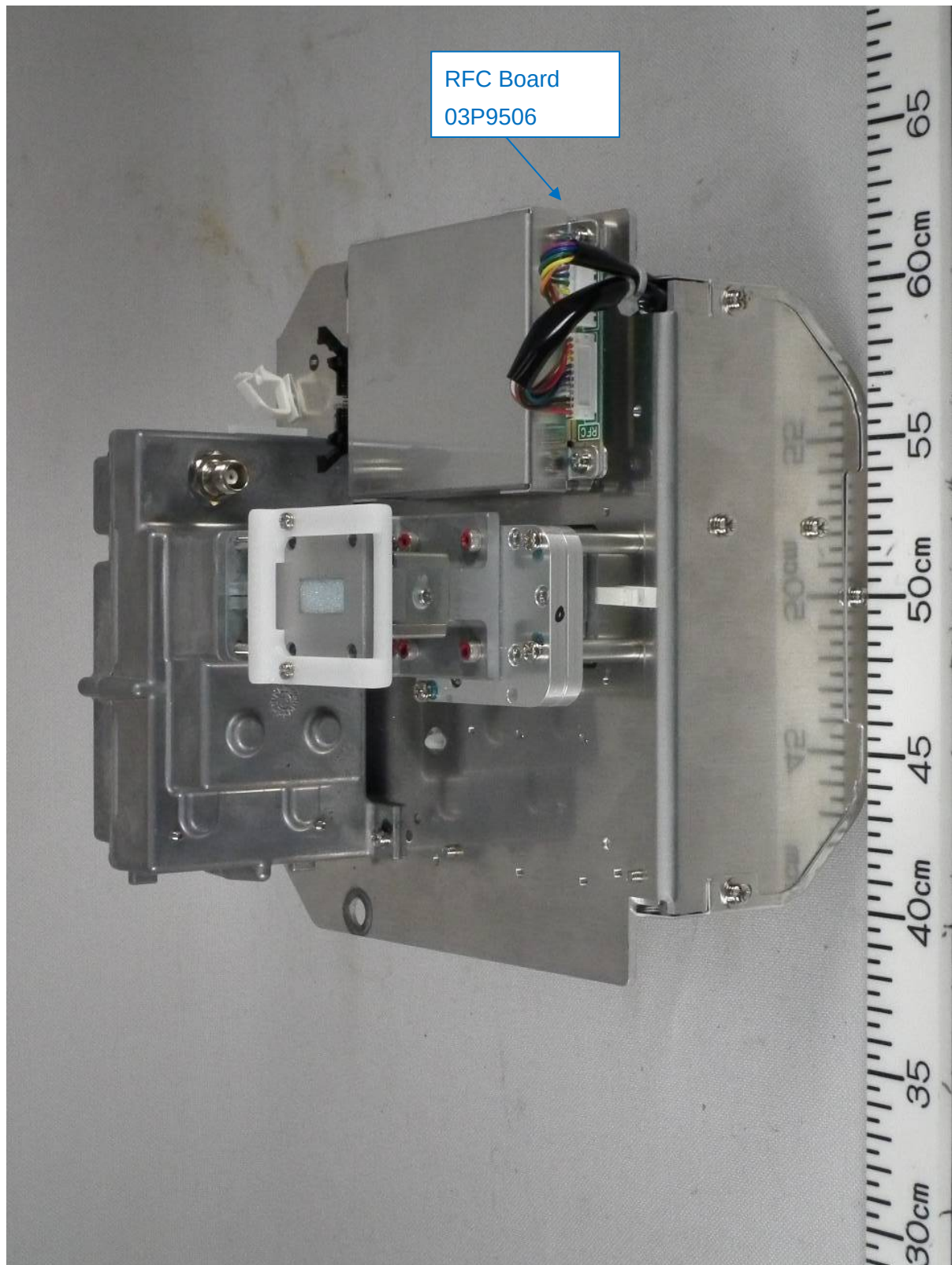


2 Transceiver module RTR-100

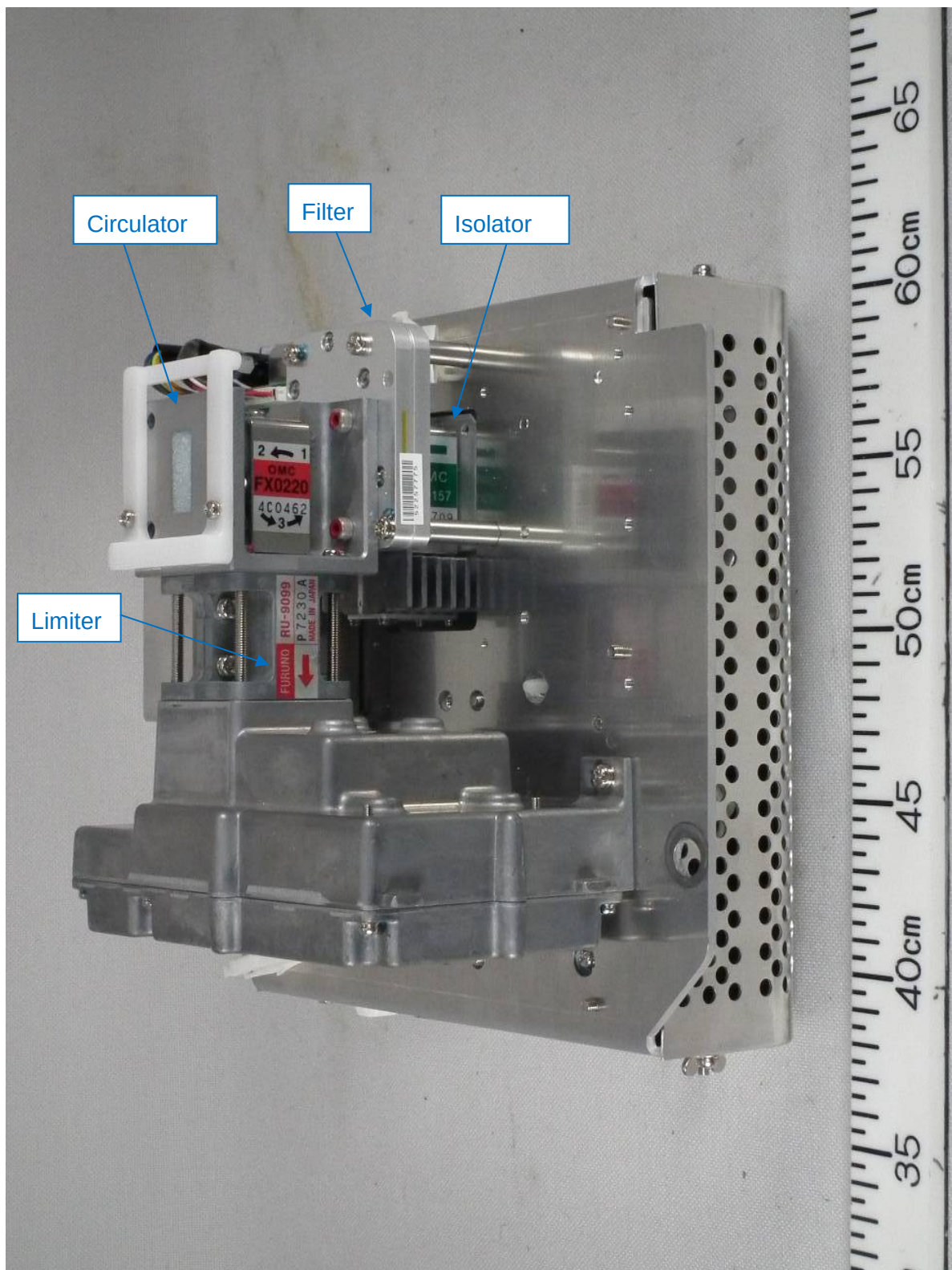
2.1 Outside Front view



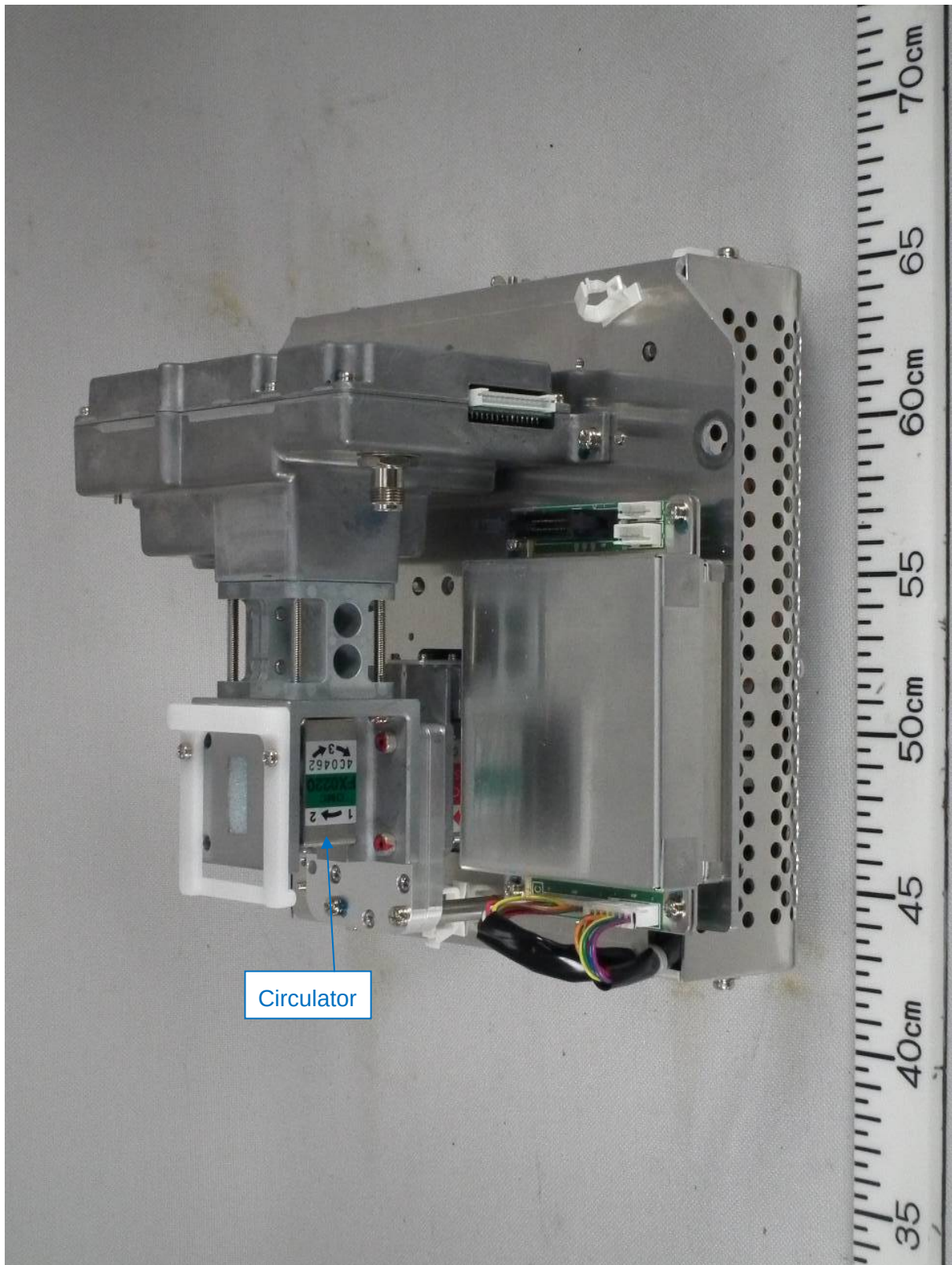
2.2 Outside Rear view



2.3 Outside Right view



2.4 Outside Left view



2.5 Outside Front view (with RFC Board 03P9506 removed)



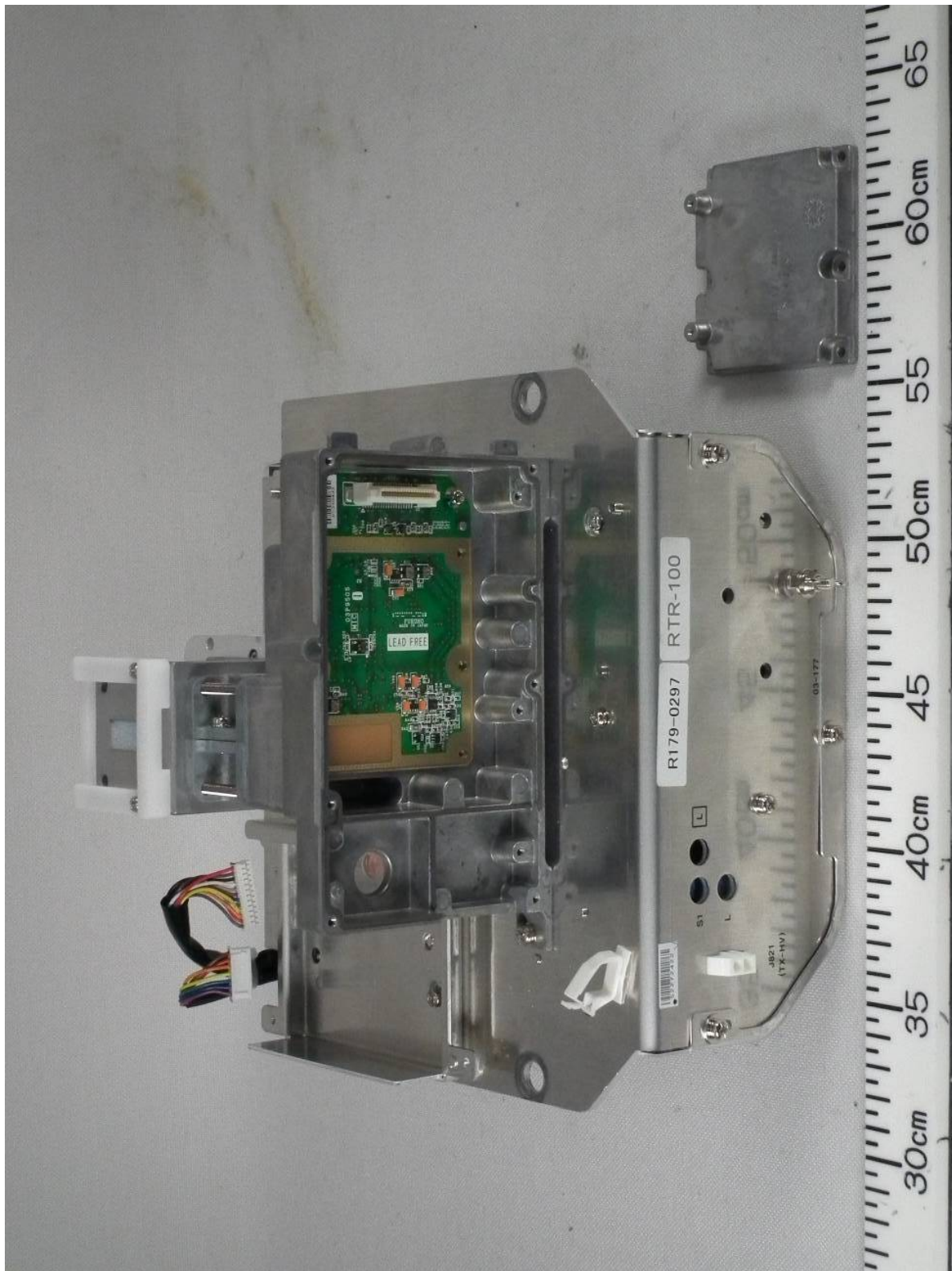
2.6 Outside Front view (with the front cover removed, showing IF Board 03P9487)



2.7 Outside Front view (with IF Board 03P9487 removed)



2.8 Outside Front view (with shield cover opened, showing MIC Board 03P9505)



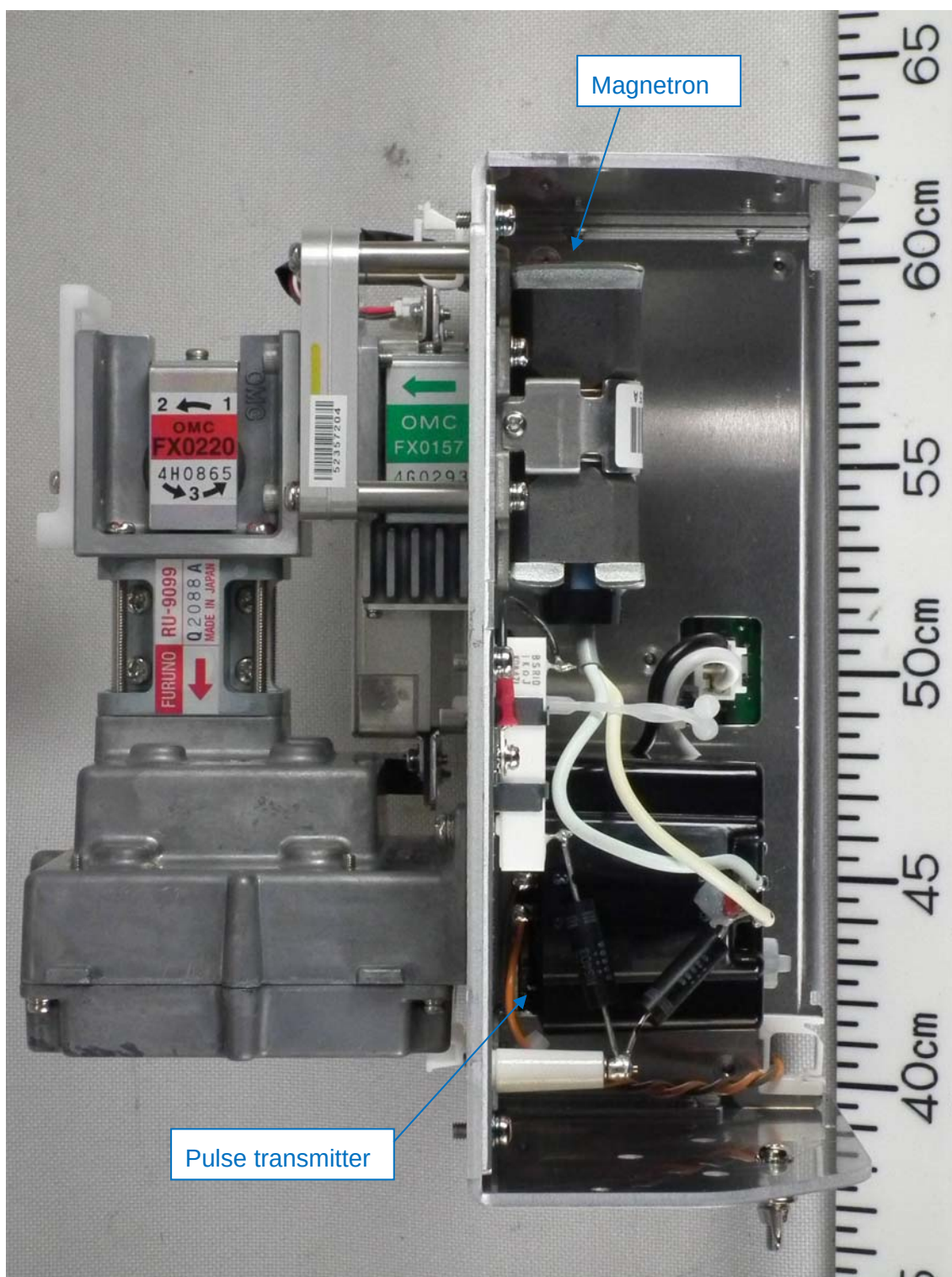
2.9 Outside Front view (with MIC Board 03P9505 removed)



2.10 Outside Front view (with the bottom cover removed)



2.11 Outside Front view (with the bottom cover removed, showing Magnetron and Pulse transmitter)



This image shows the internal components of a Furuno electronic device, likely a depth sounder or similar marine instrument. The device is housed in a silver-colored metal casing. The internal green printed circuit board (PCB) is populated with various electronic components, including several large red electrolytic capacitors, integrated circuits, resistors, and a small yellow component labeled '0-6656'. A black battery is visible on the left side of the PCB. A white label on the battery reads '4C0462', 'FX0220', and 'OMC'. A ruler is placed vertically on the right side of the device for scale, showing measurements from 35 to 65 cm. The Furuno logo and 'MADE IN JAPAN' are visible on the PCB.

2.13 Outside Rear view (with MD Board 03P9489 removed)

