

**Photographs of MARINE RADAR ANTENNA UNIT, RSB-128-123
with LAN Signal Converter for FAR-2228-NXT/2228-NXT-BB/2328-NXT,
FAR-3220-NXT/3220-NXT-BB/3320-NXT**

1. Internal view

1.1 Scanner, RSB-128

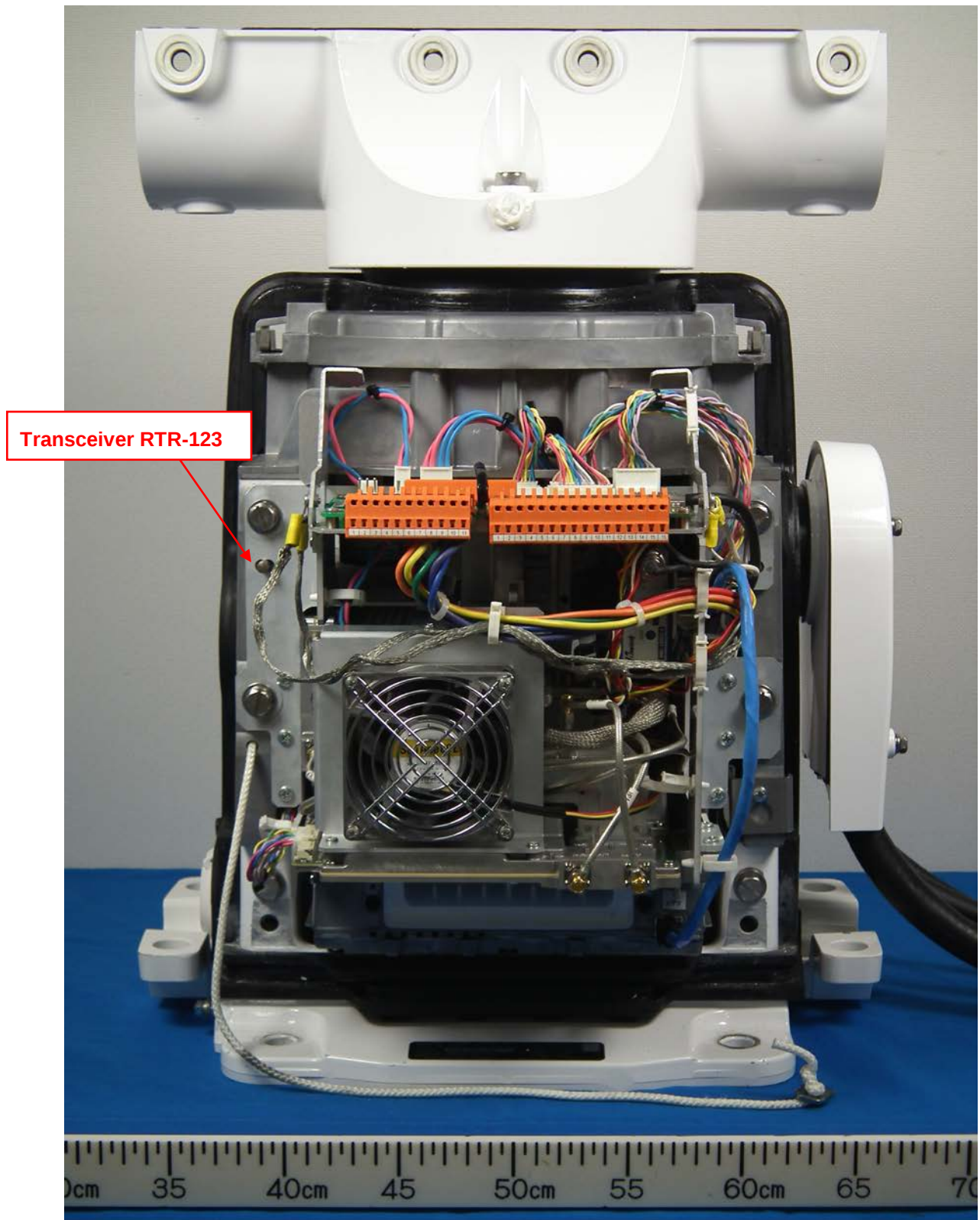
1.1.1 Front view of RSB-128 (with the front cover removed, showing Motor)



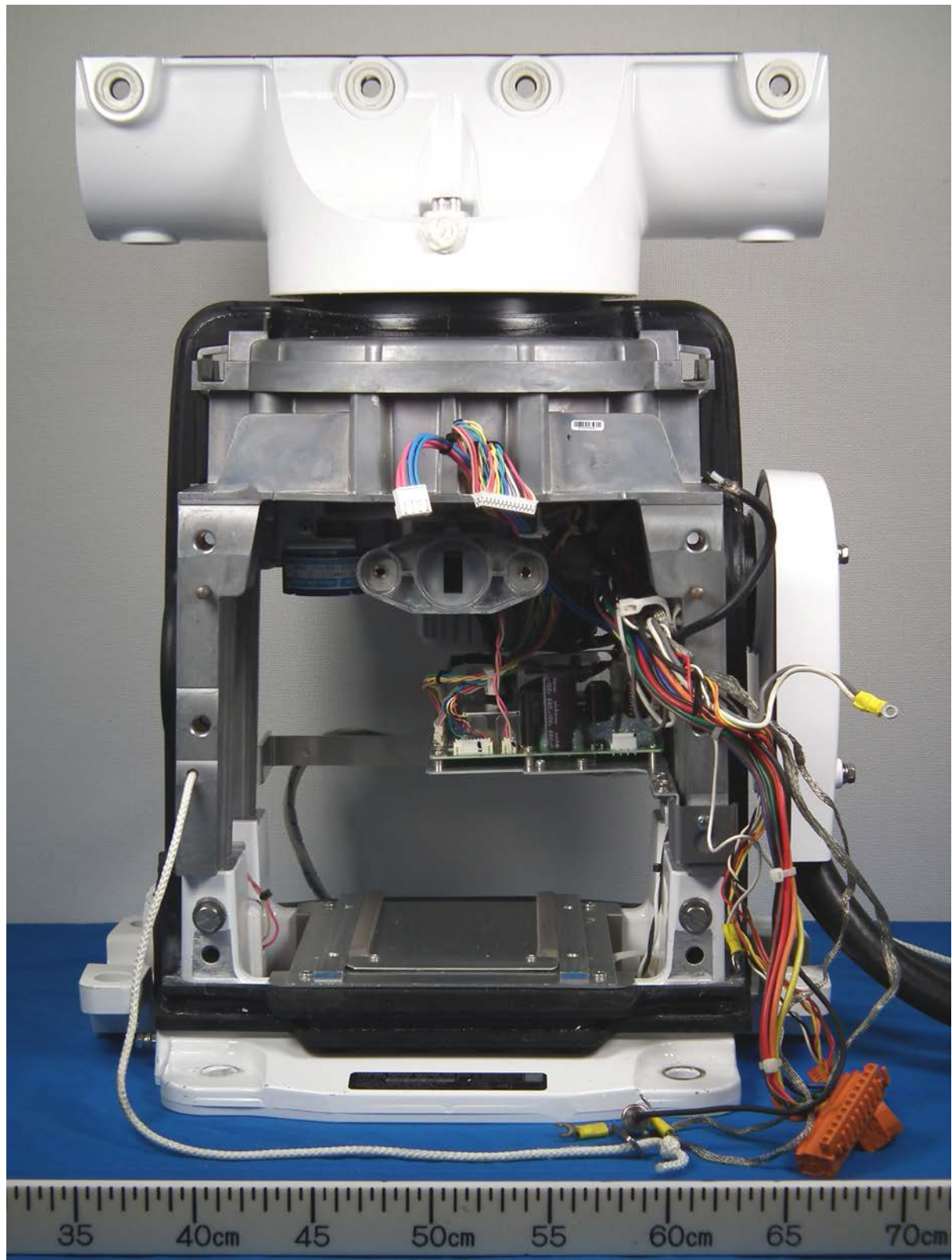
1.1.2 Front view of RSB-128 (with Transceiver RTR-123 removed, showing MTR-DRV module)



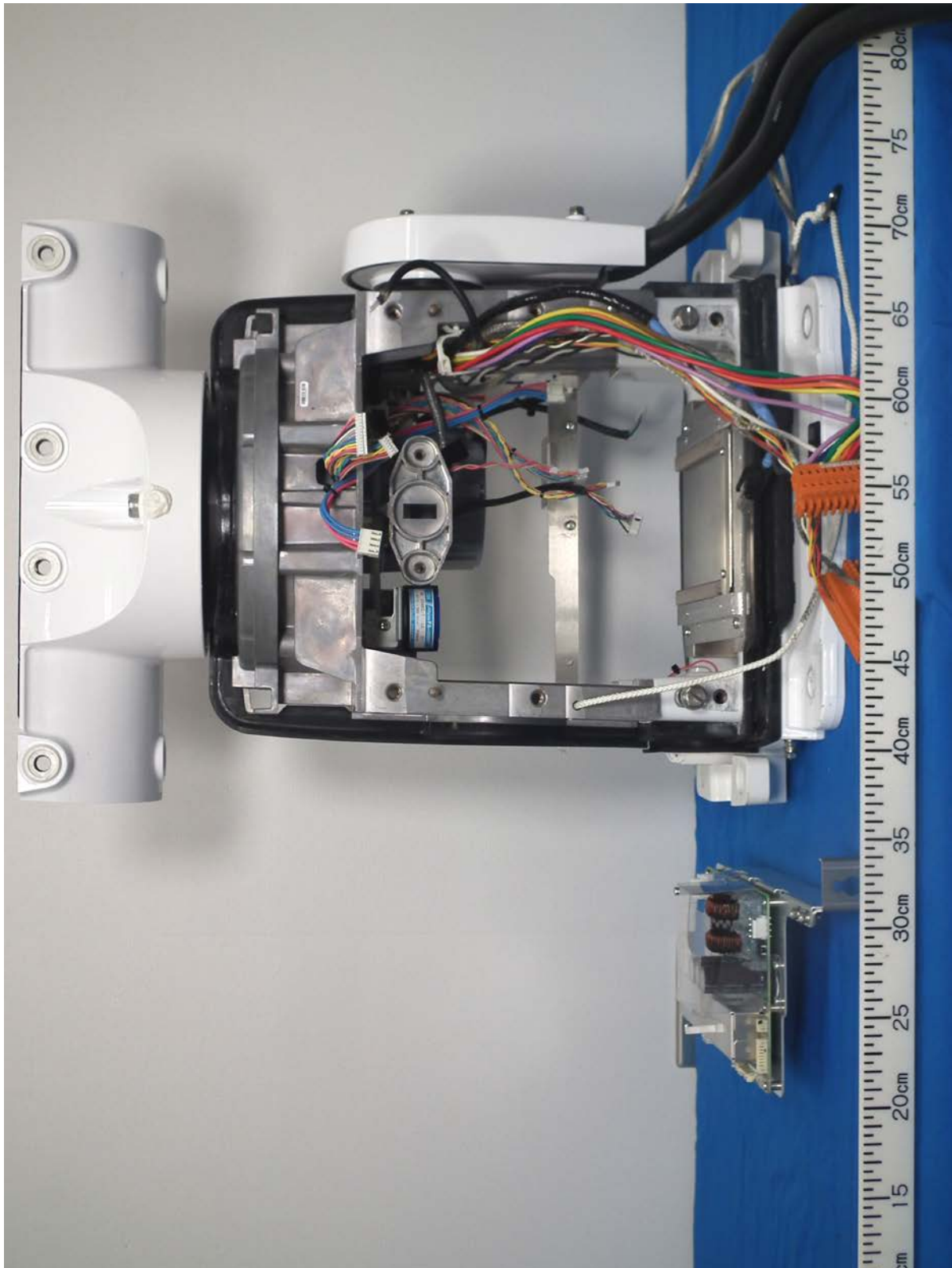
1.1.3 Rear view of RSB-128 (with the rear cover removed, showing Transceiver RTR-123)



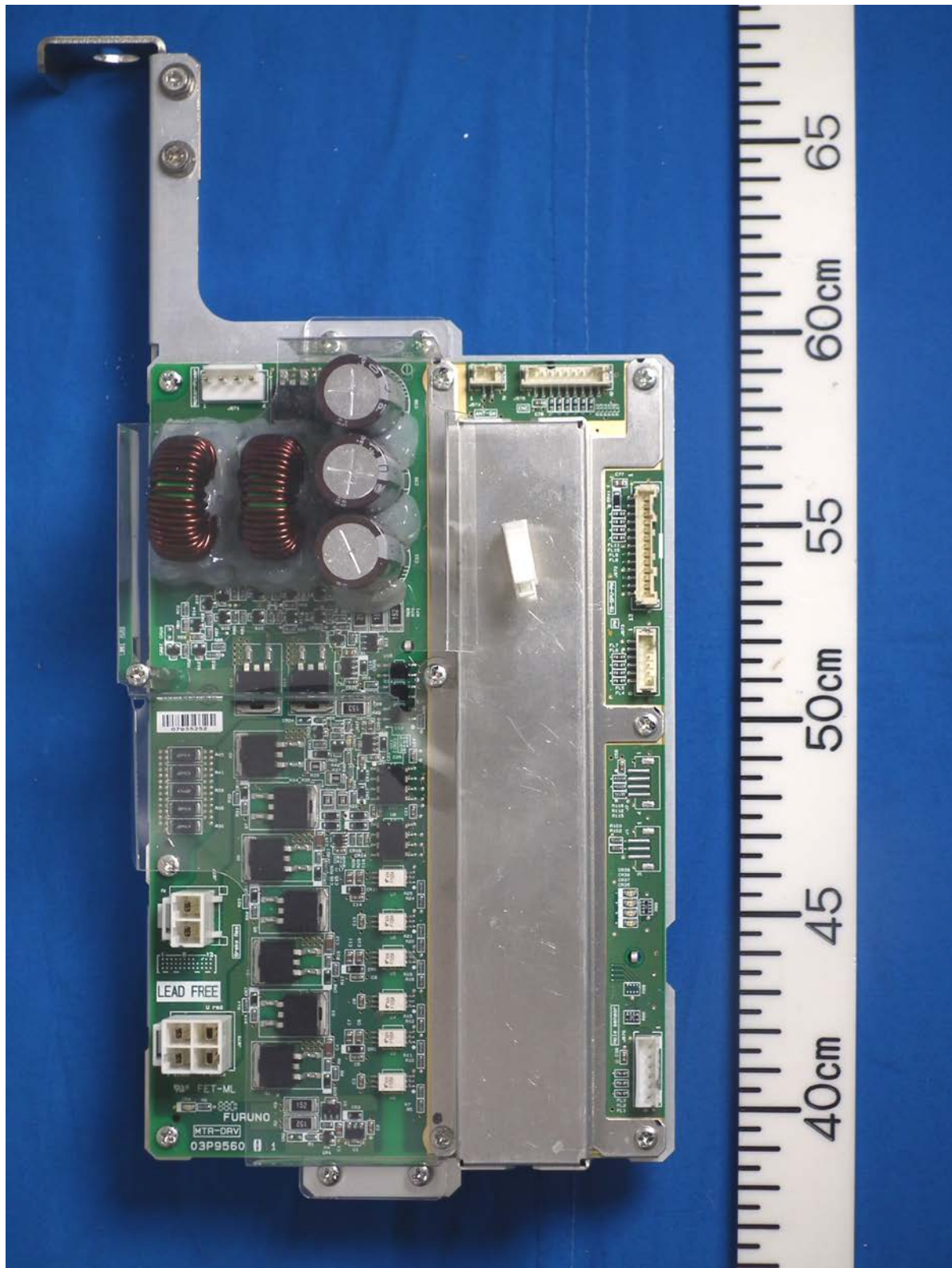
1.1.4 Rear view of RSB-128 (with Transceiver module removed, showing MTR-DRV Board 03P9560)



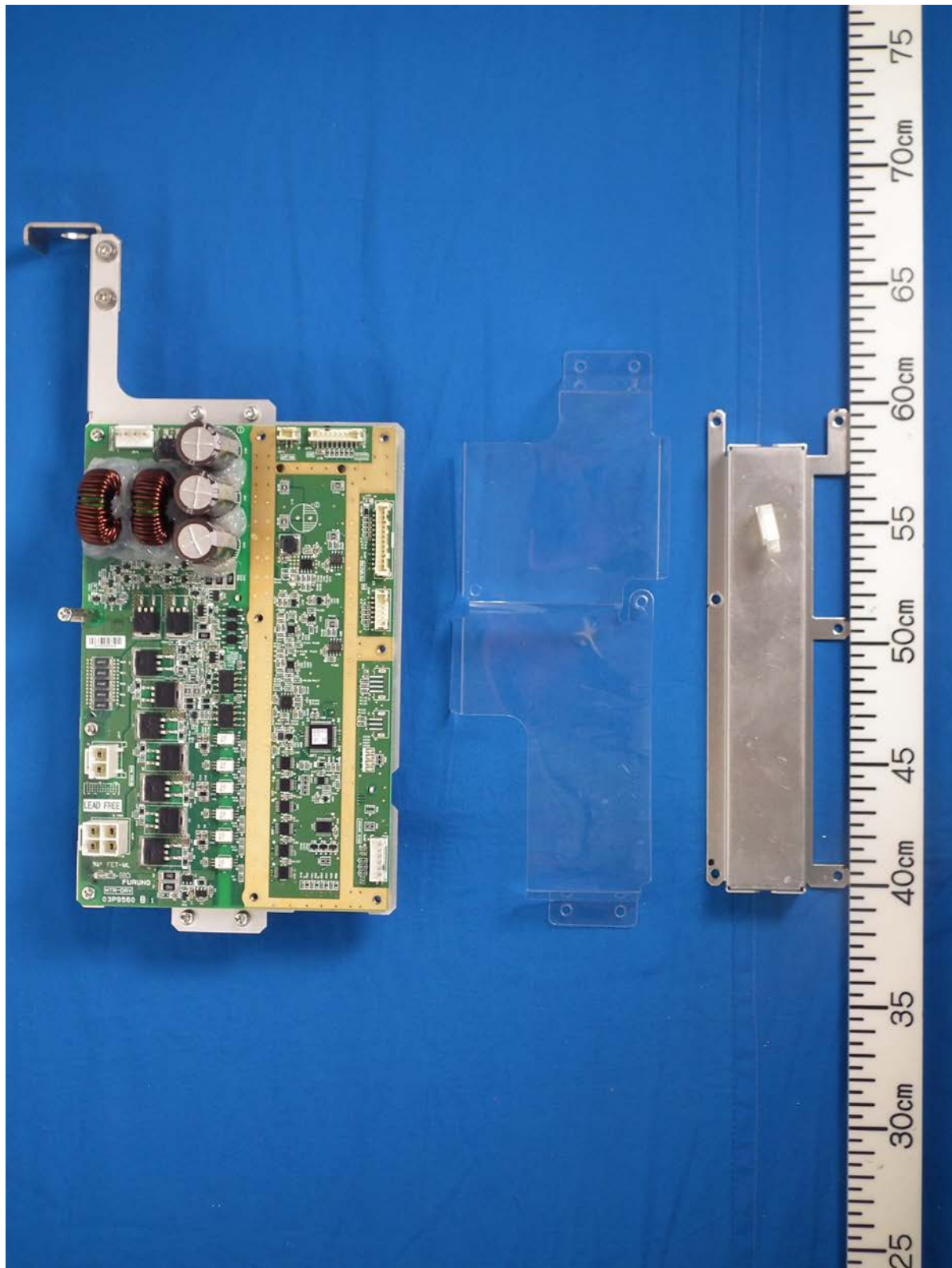
1.1.5 Rear view of RSB-128 (with MTR-DRV module removed)



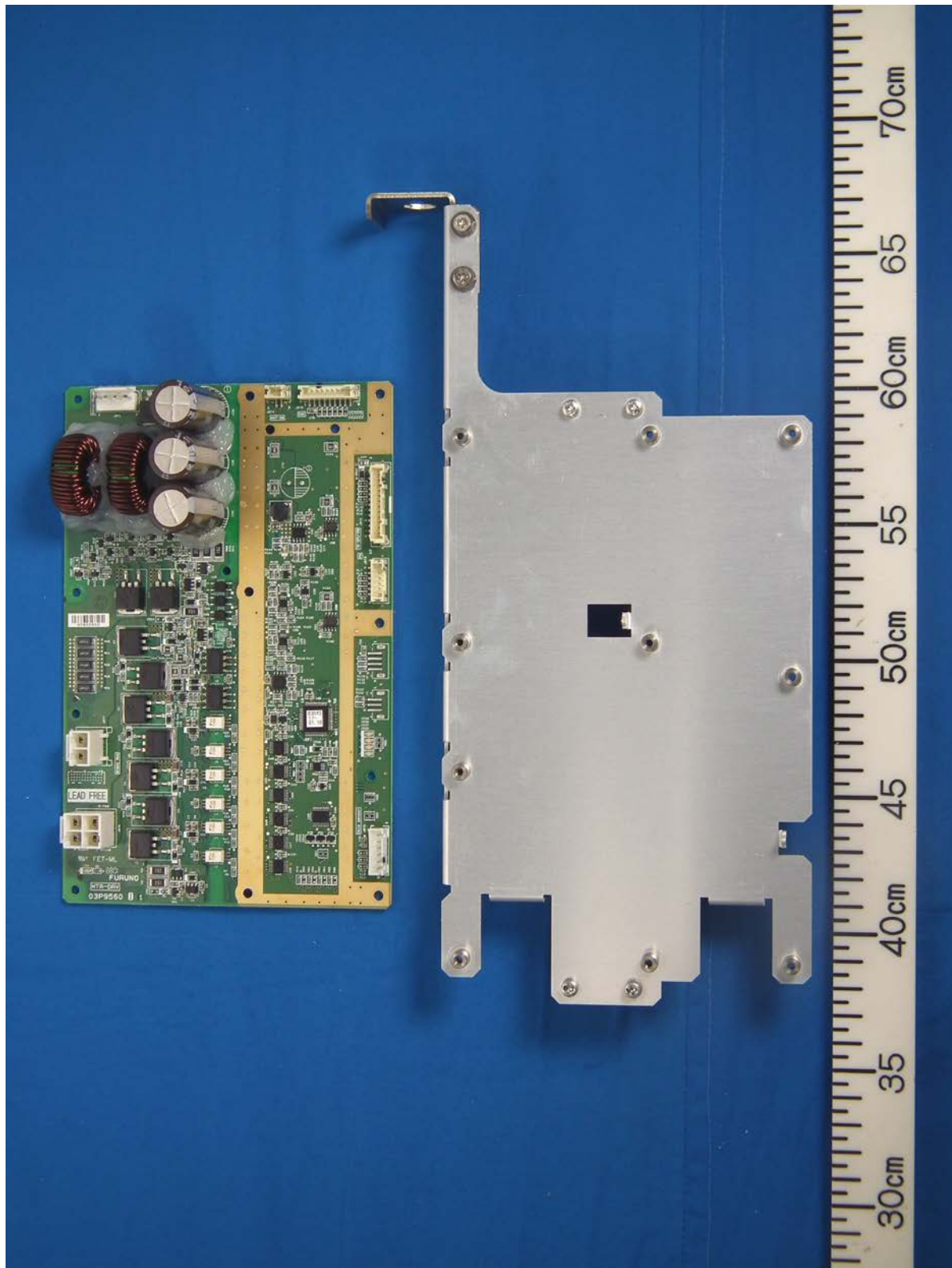
1.1.6 MTR-DRV module



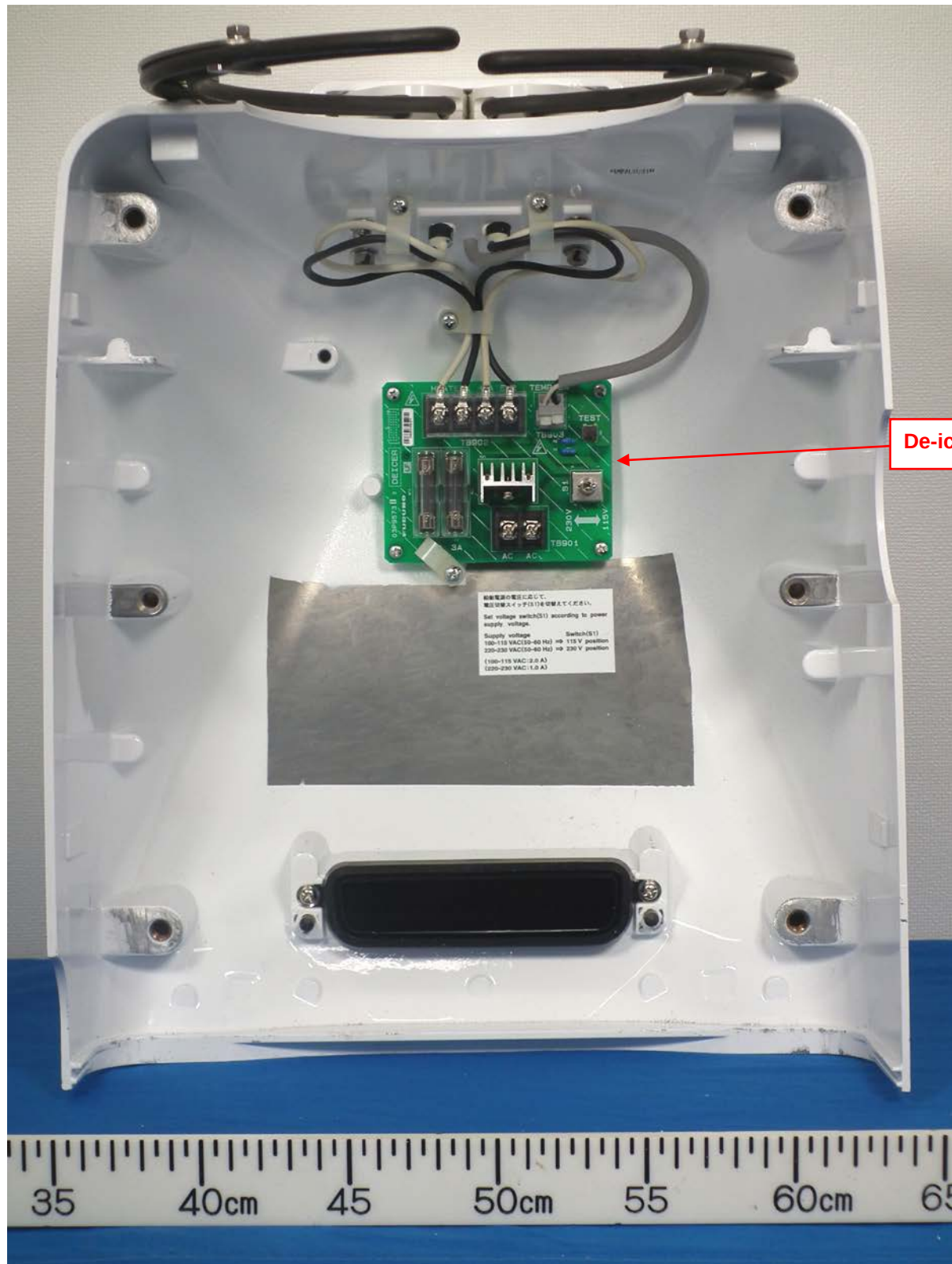
1.1.7 MTR-DRV module (with the shielding/plastic cover removed, showing MTR-DRV Board 03P9560)



1.1.8 MTR-DRV module (with MTR-DRV Board 03P9560 removed)



1.1.9 Back of the front cover (showing De-icer)



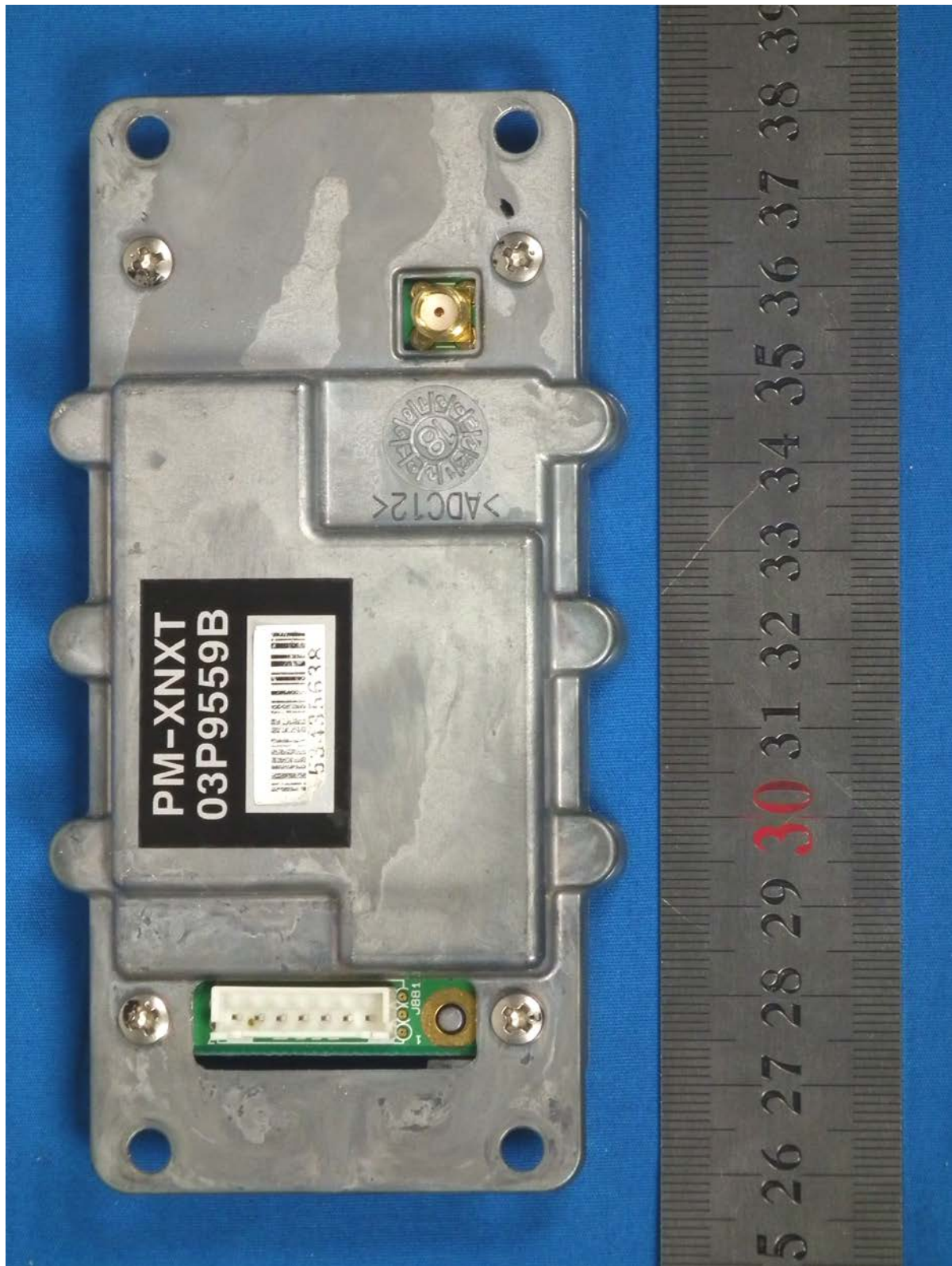
1.1.10 Back of the rear cover (showing PM32B module)



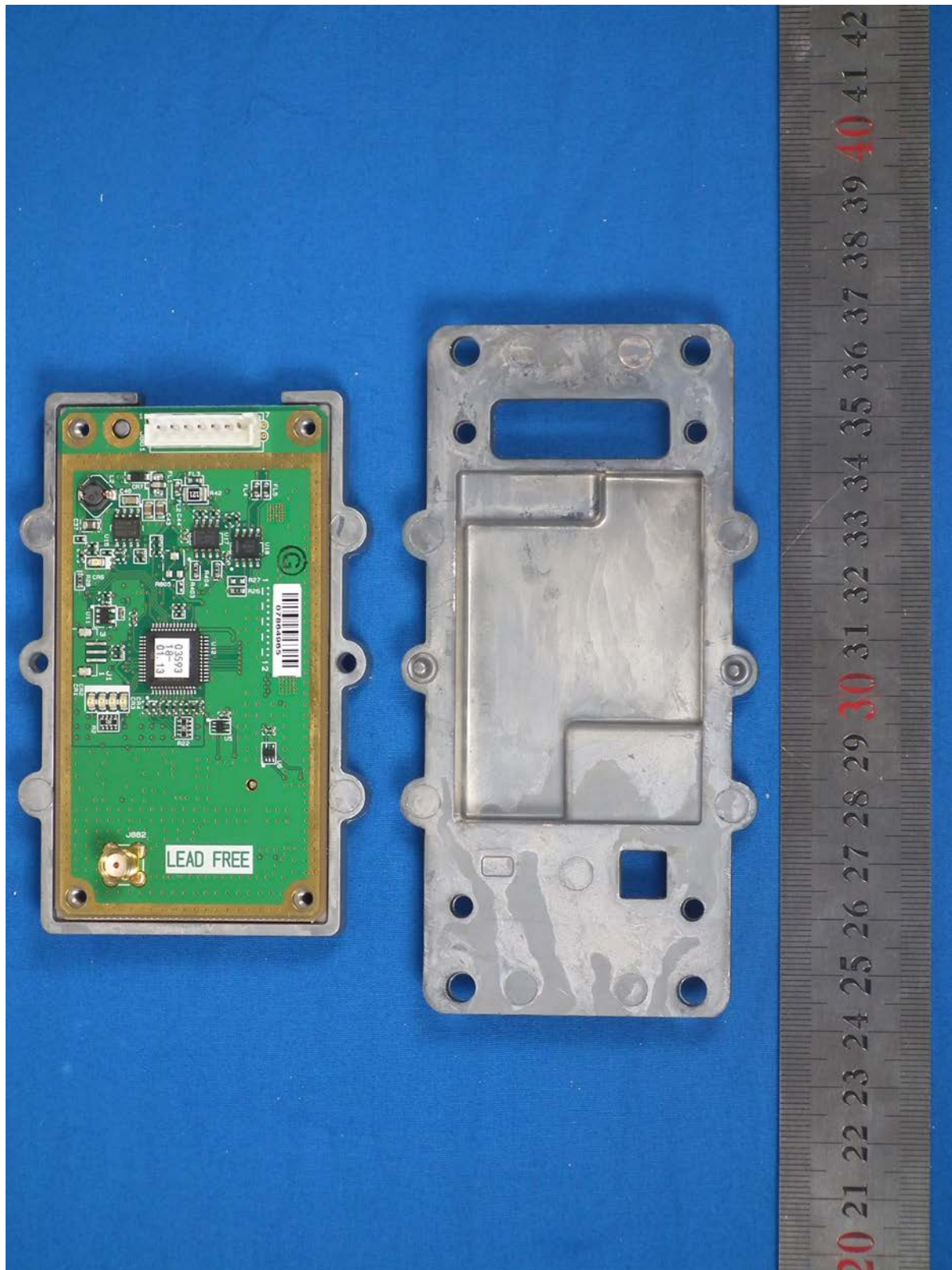
1.1.11 Back of the rear cover (PM32B module removed)



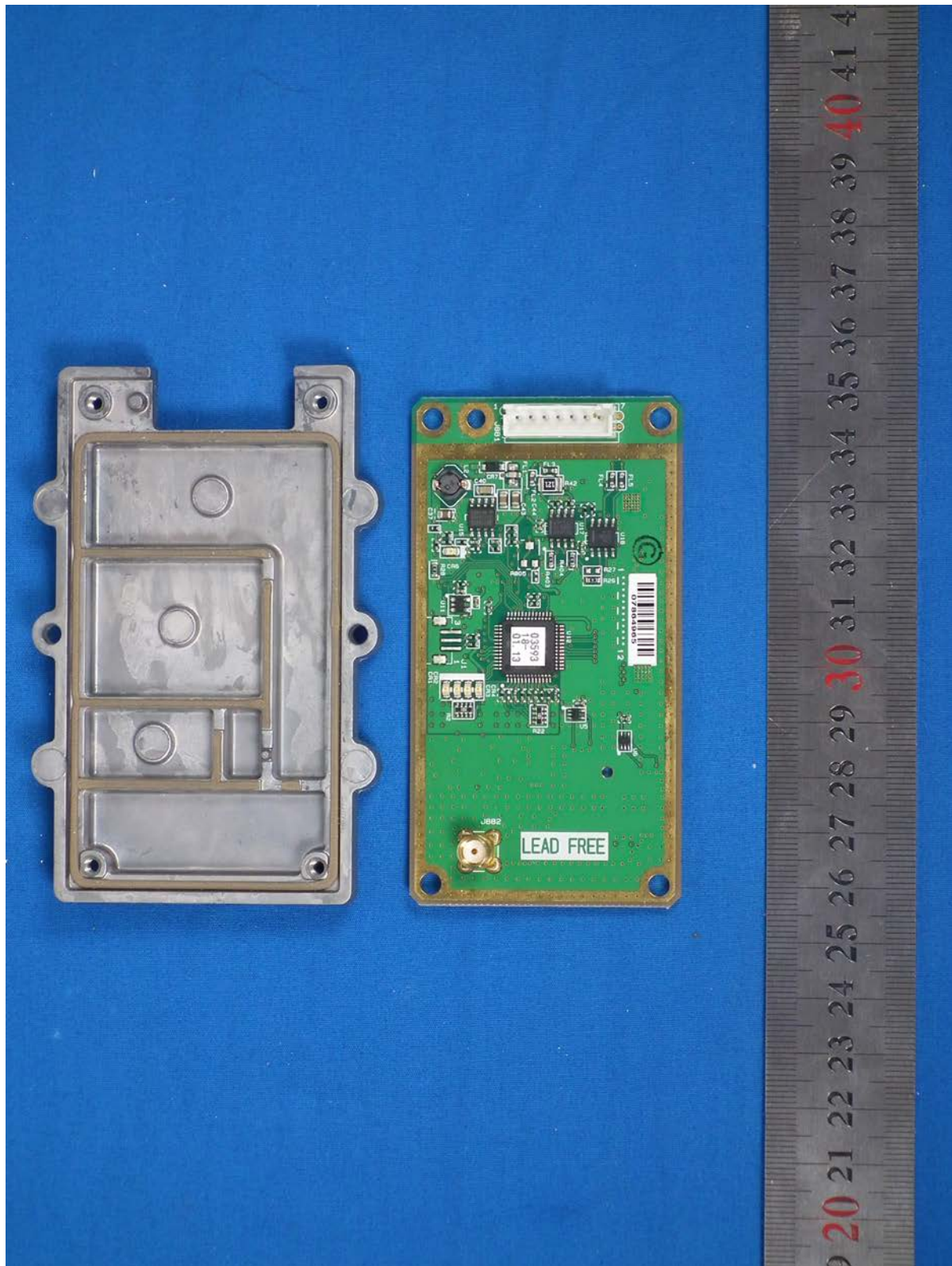
1.1.12 PM32B module



1.1.13 PM32B module (with the shielding cover removed, showing PM32B board 03P9559)

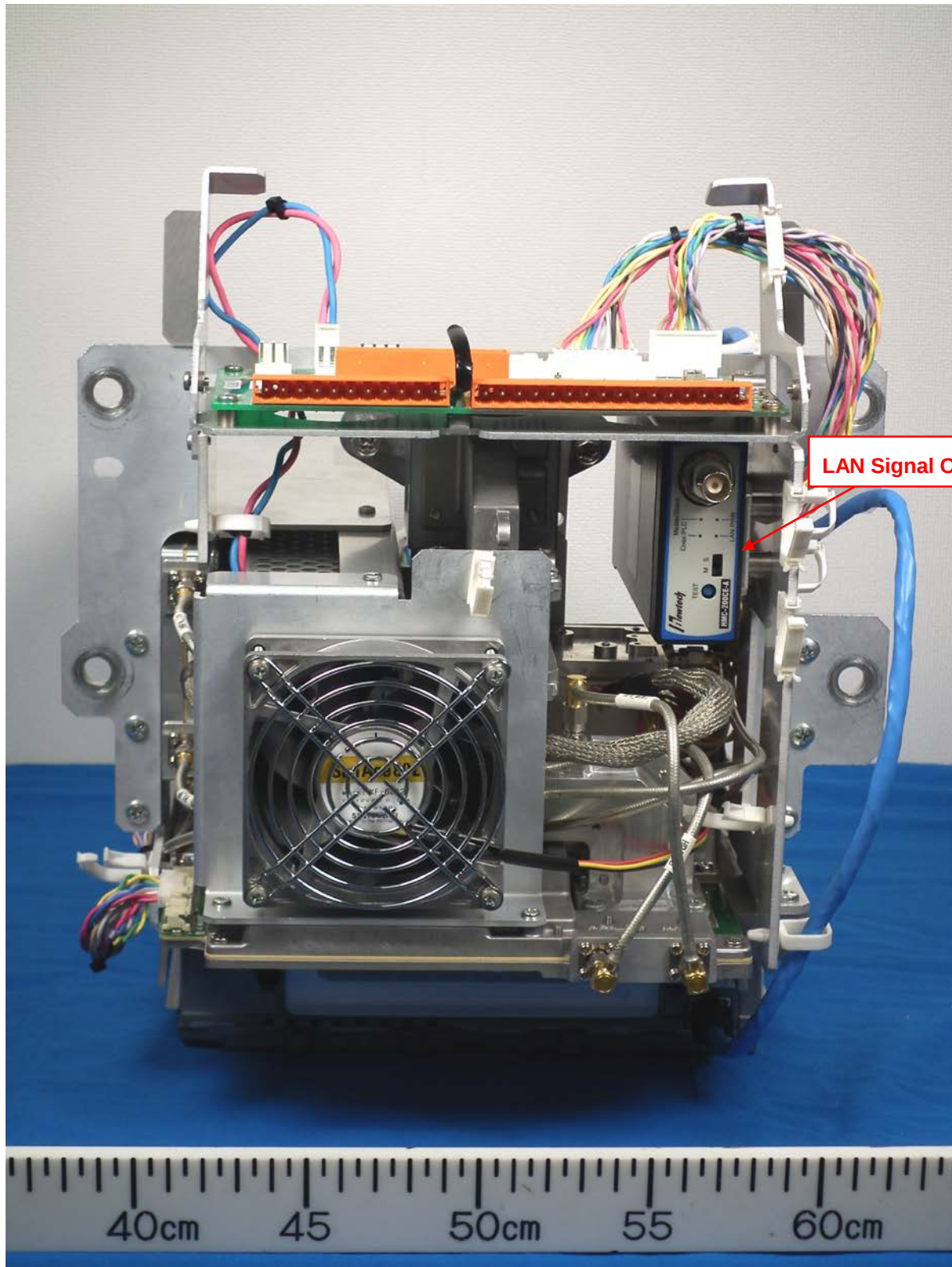


1.1.14 PM32B module (PM32B board 03P9559 removed)

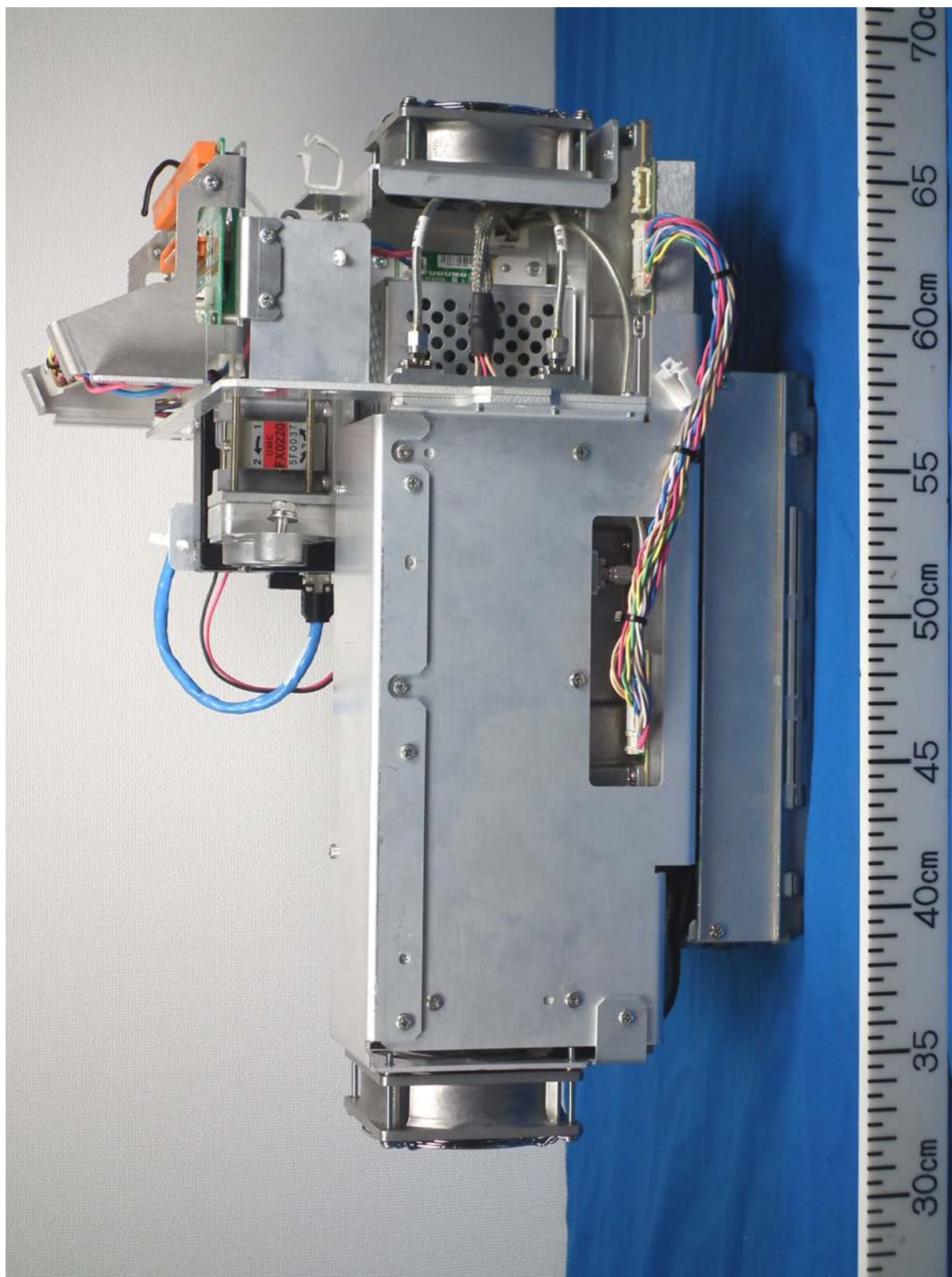


1.2 Transceiver, RTR-123

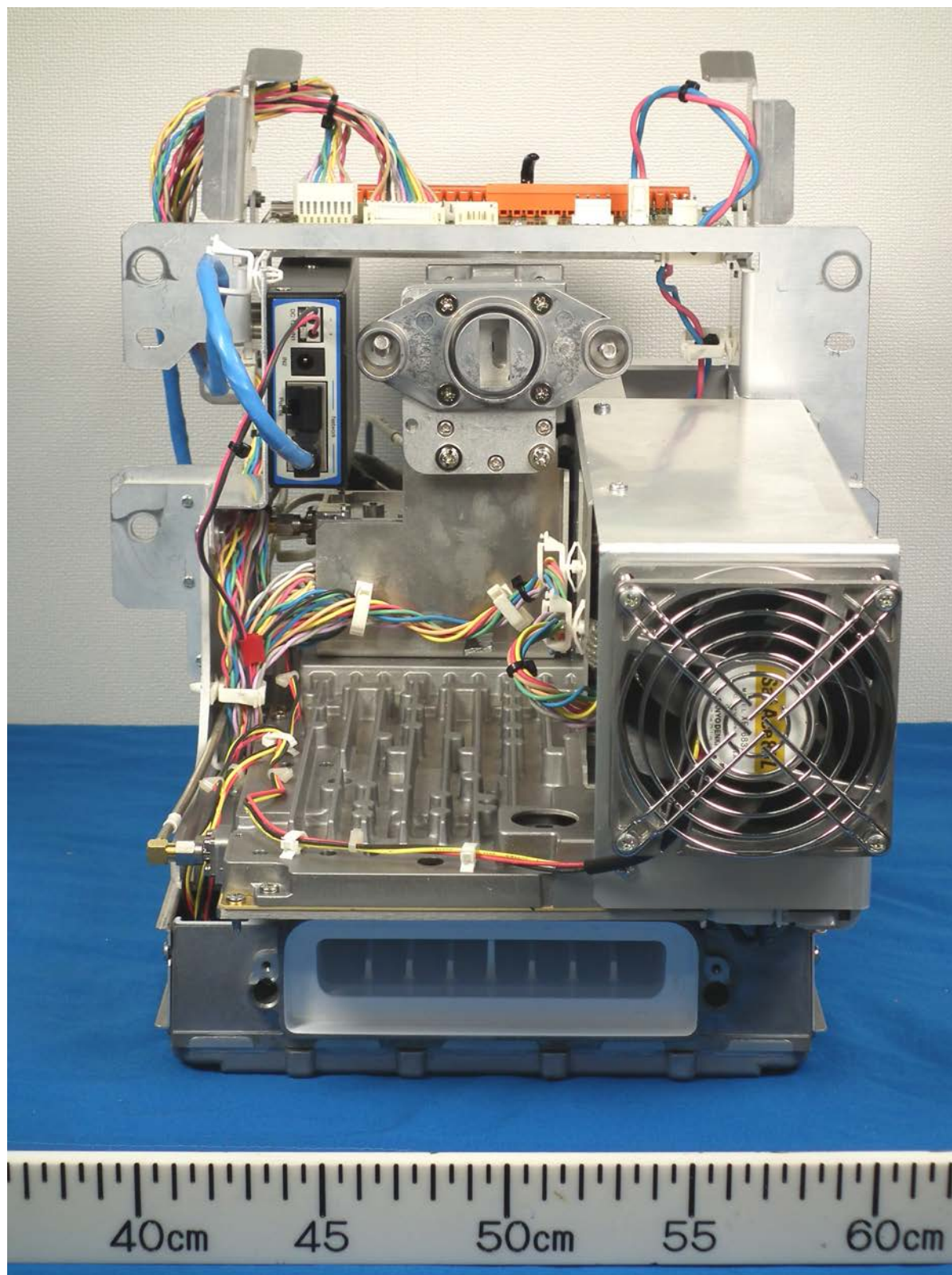
1.2.1 Front view of RTR-123



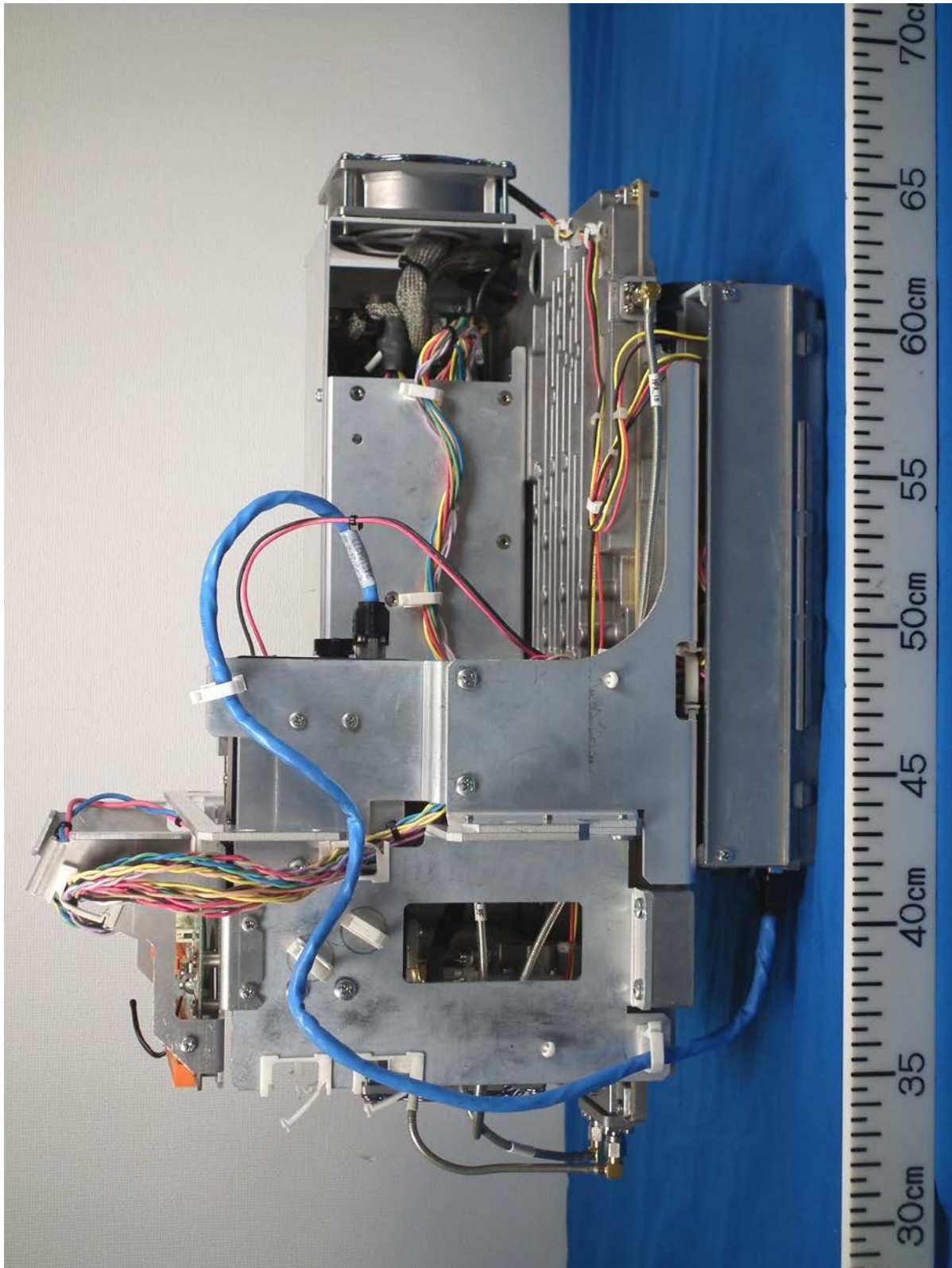
1.2.2 Right view



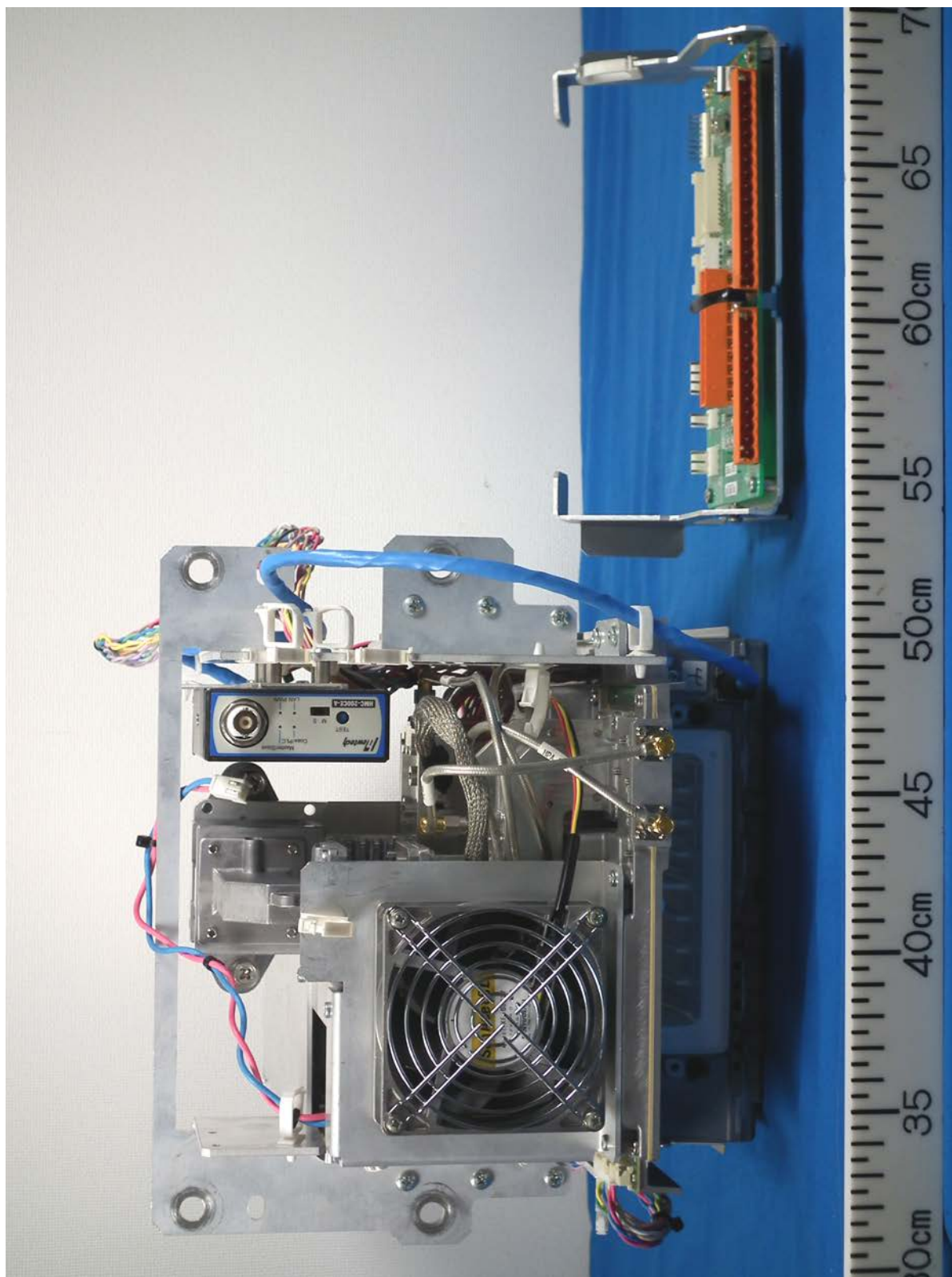
1.2.3 Rear view



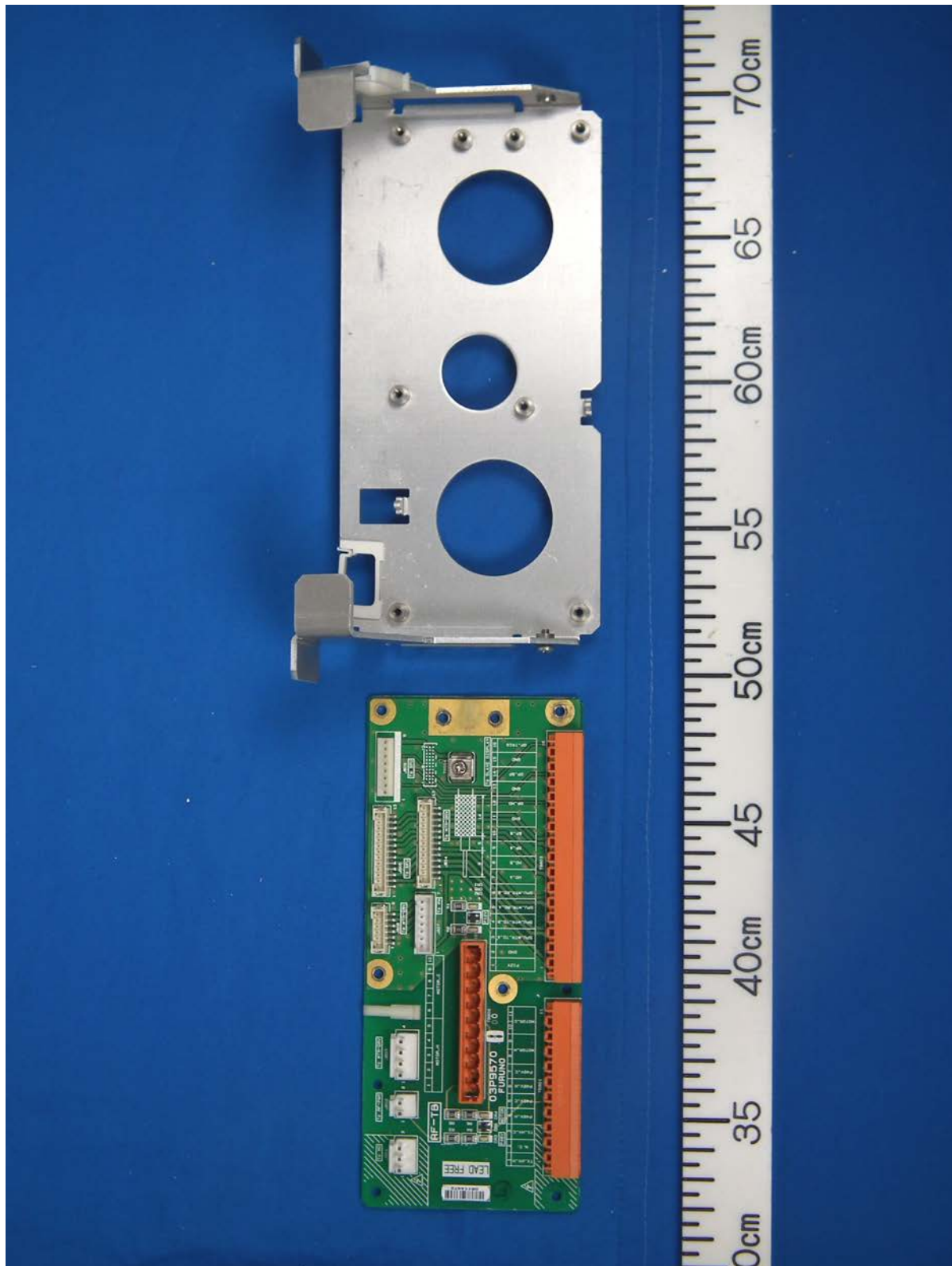
1.2.4 Left view



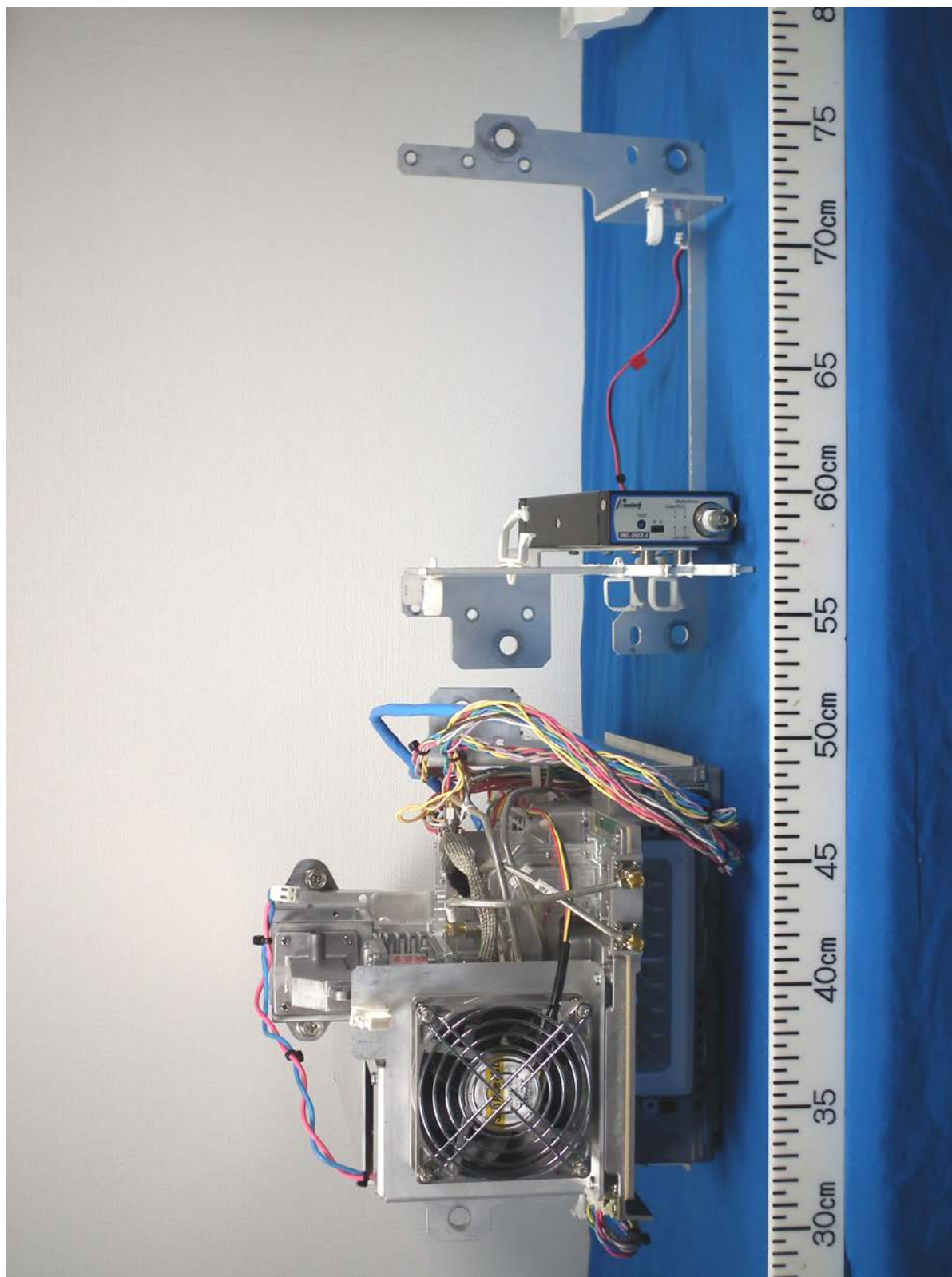
1.2.5 Front view of RTR-123 (with RF-TB module removed)



1.2.6 RF-TB module (RF-TB board 03P9570 with the shielding cover removed)



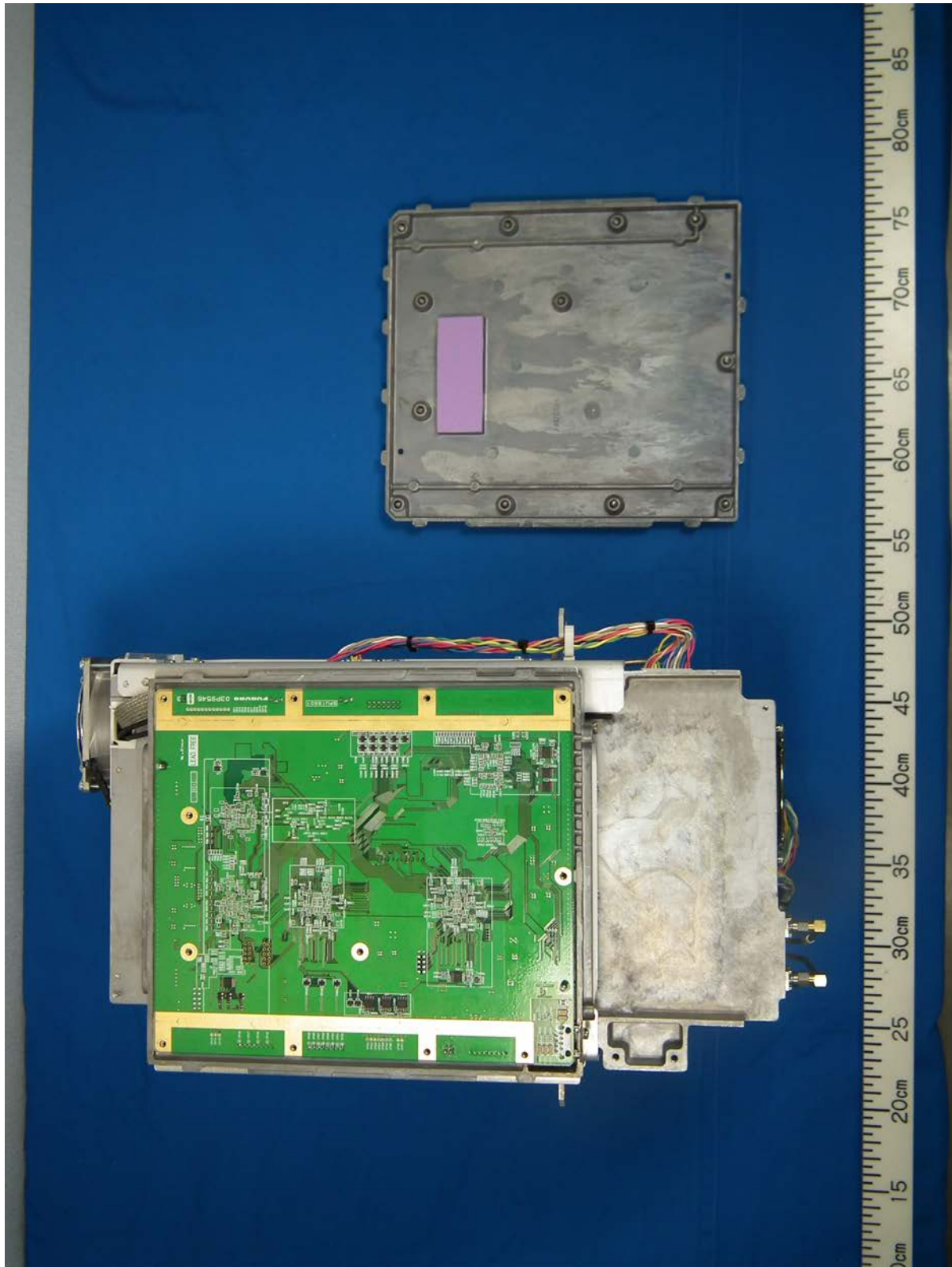
1.2.7 Front view of RTR-123 (with LAN Signal Converter removed)



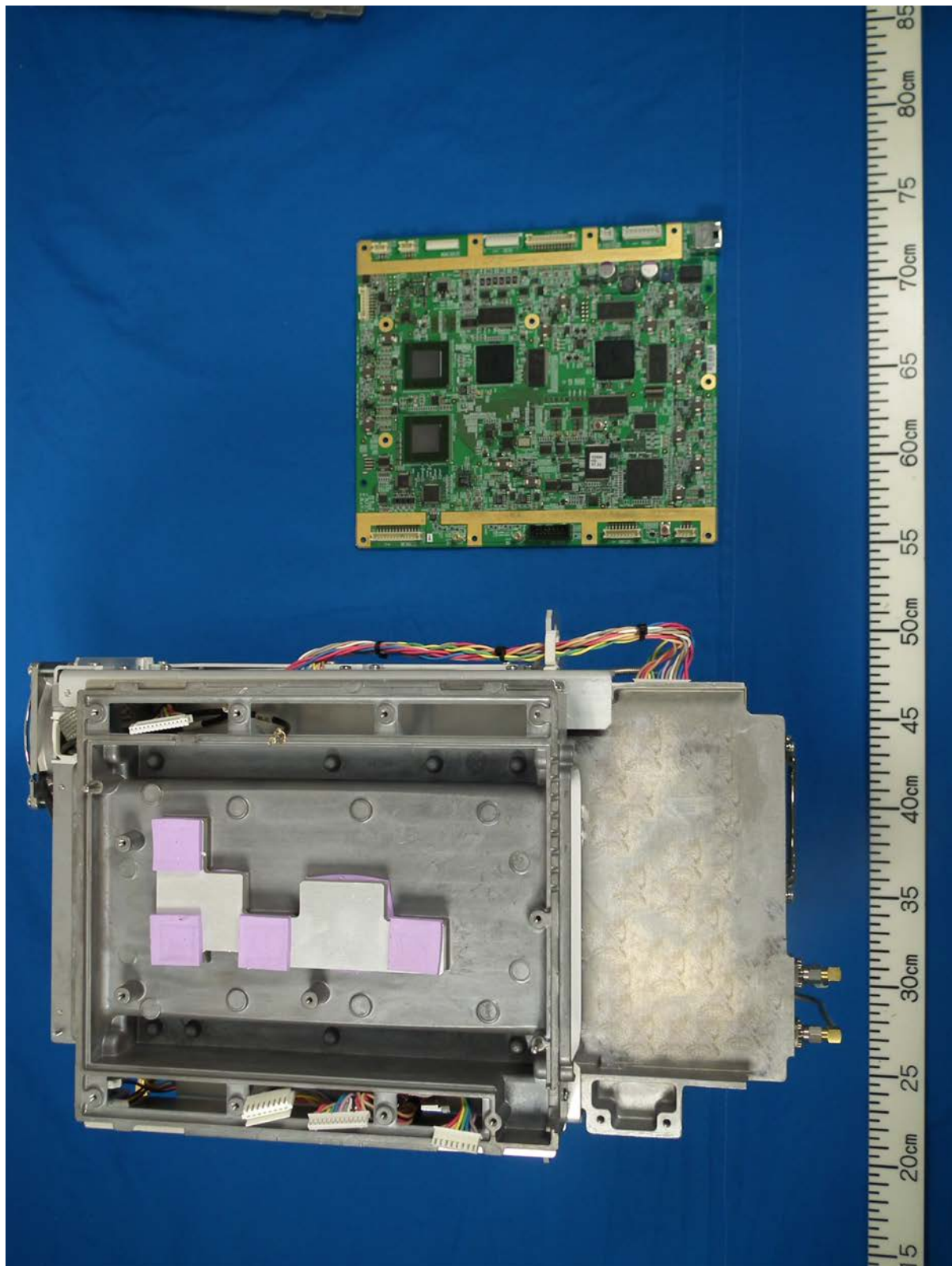
1.2.8 Bottom view of RTR-123



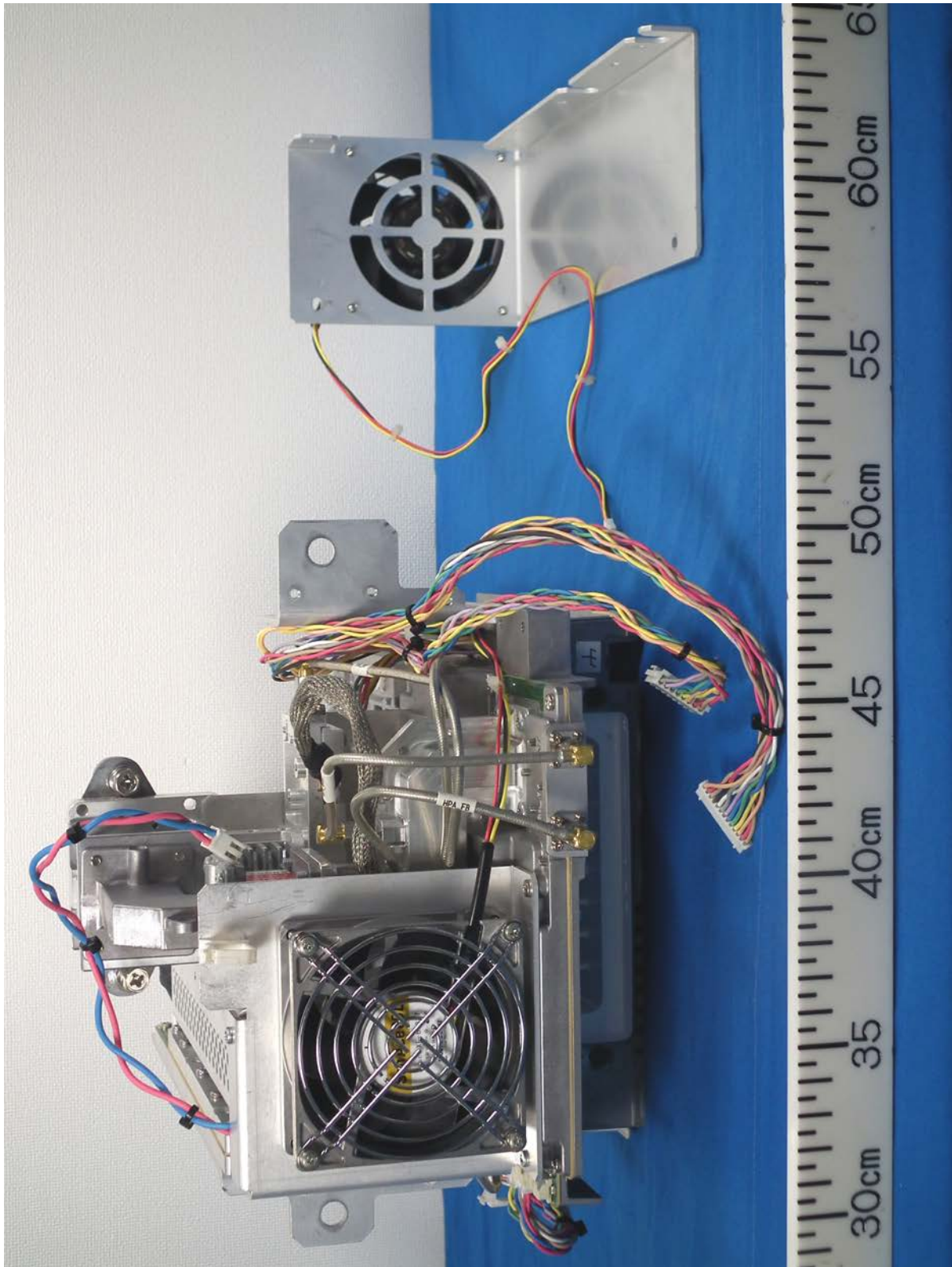
1.2.9 Bottom view of RTR-123 (with the shielding cover removed, showing SPU board 03P9546)



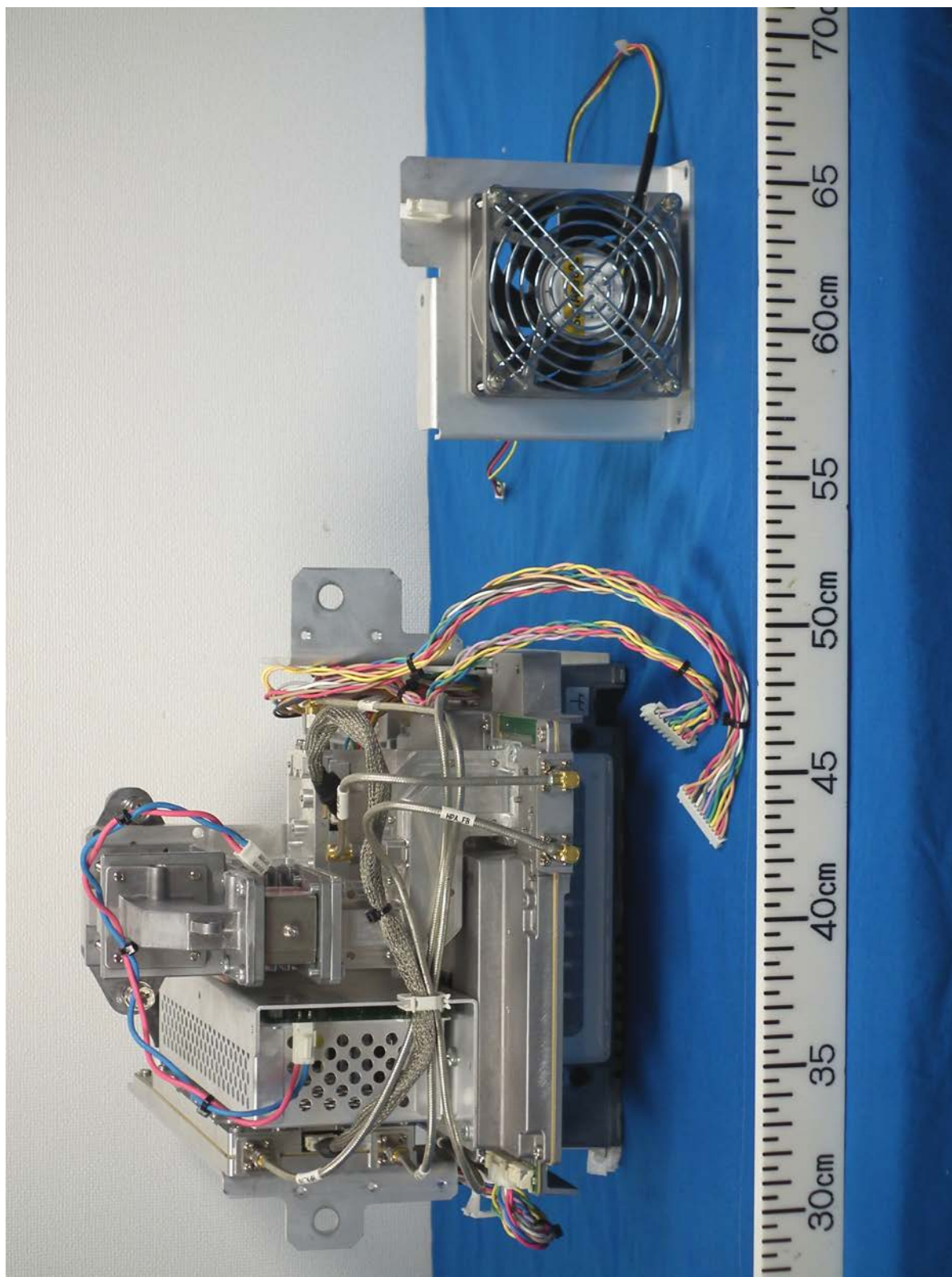
1.2.10 Bottom view of RTR-123 (with SPU board 03P9546 removed)



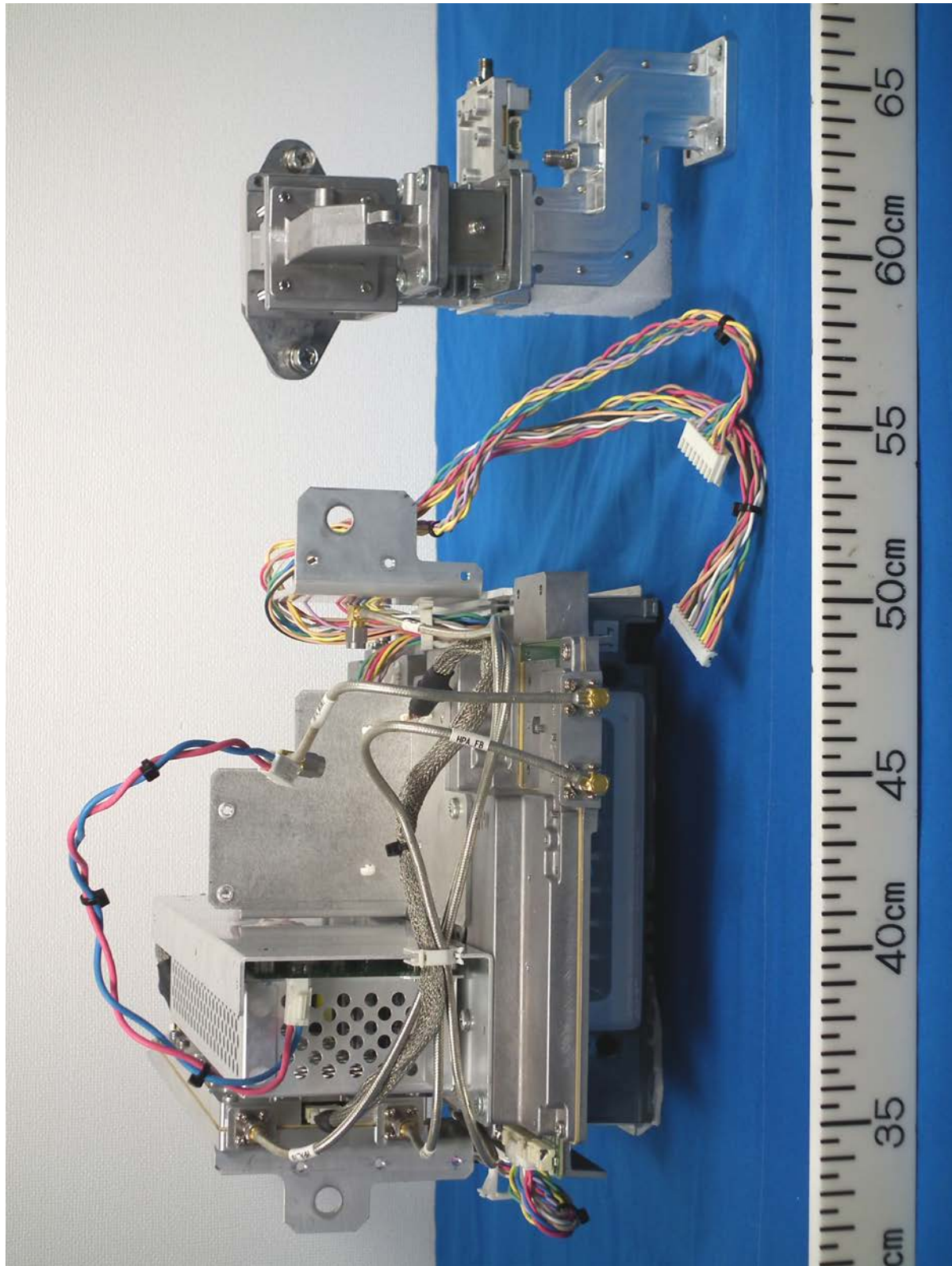
1.2.11 Front view of RTR-123 (with FAN removed)



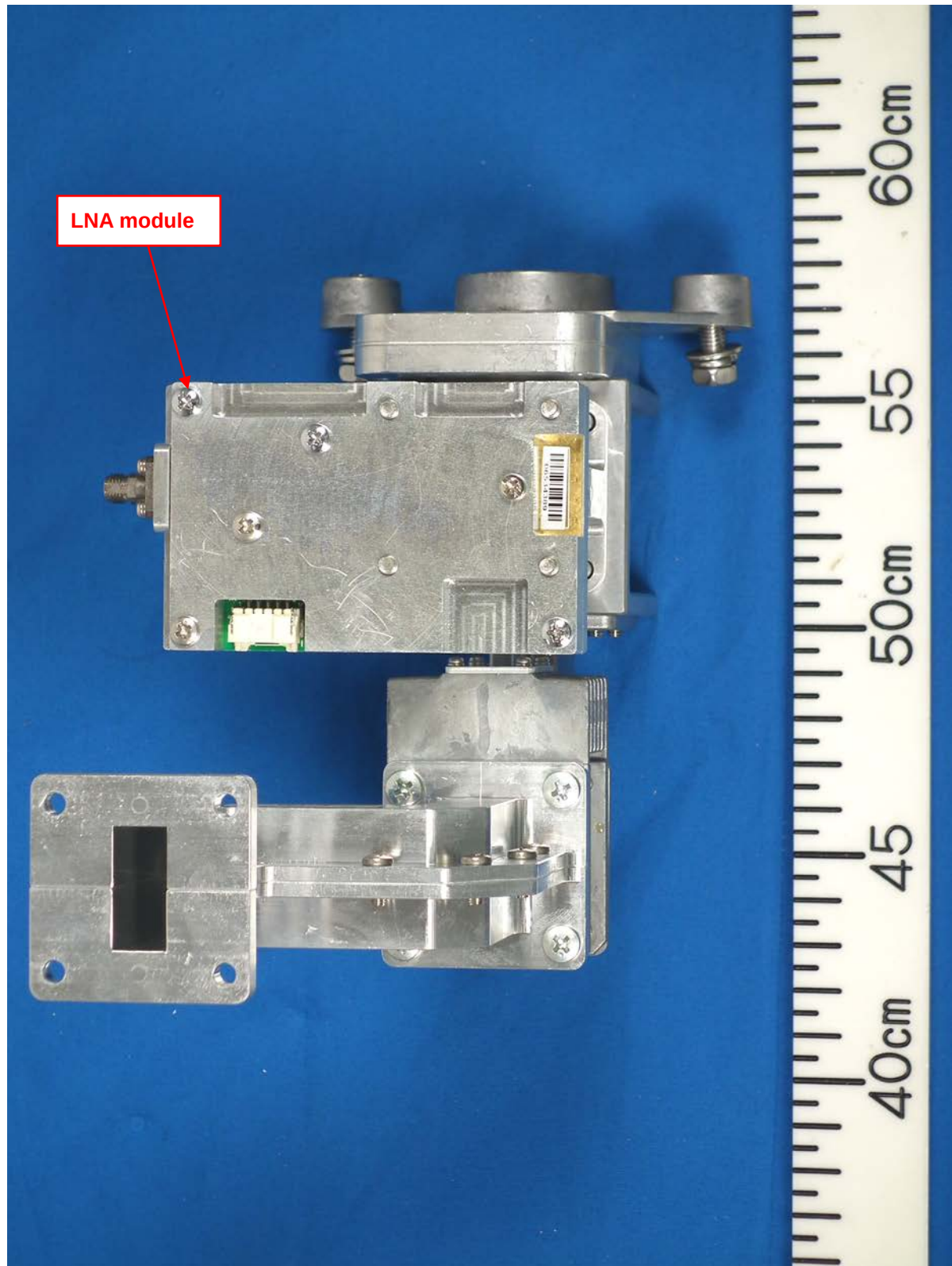
1.2.12 Front view of RTR-123 (with FAN removed)



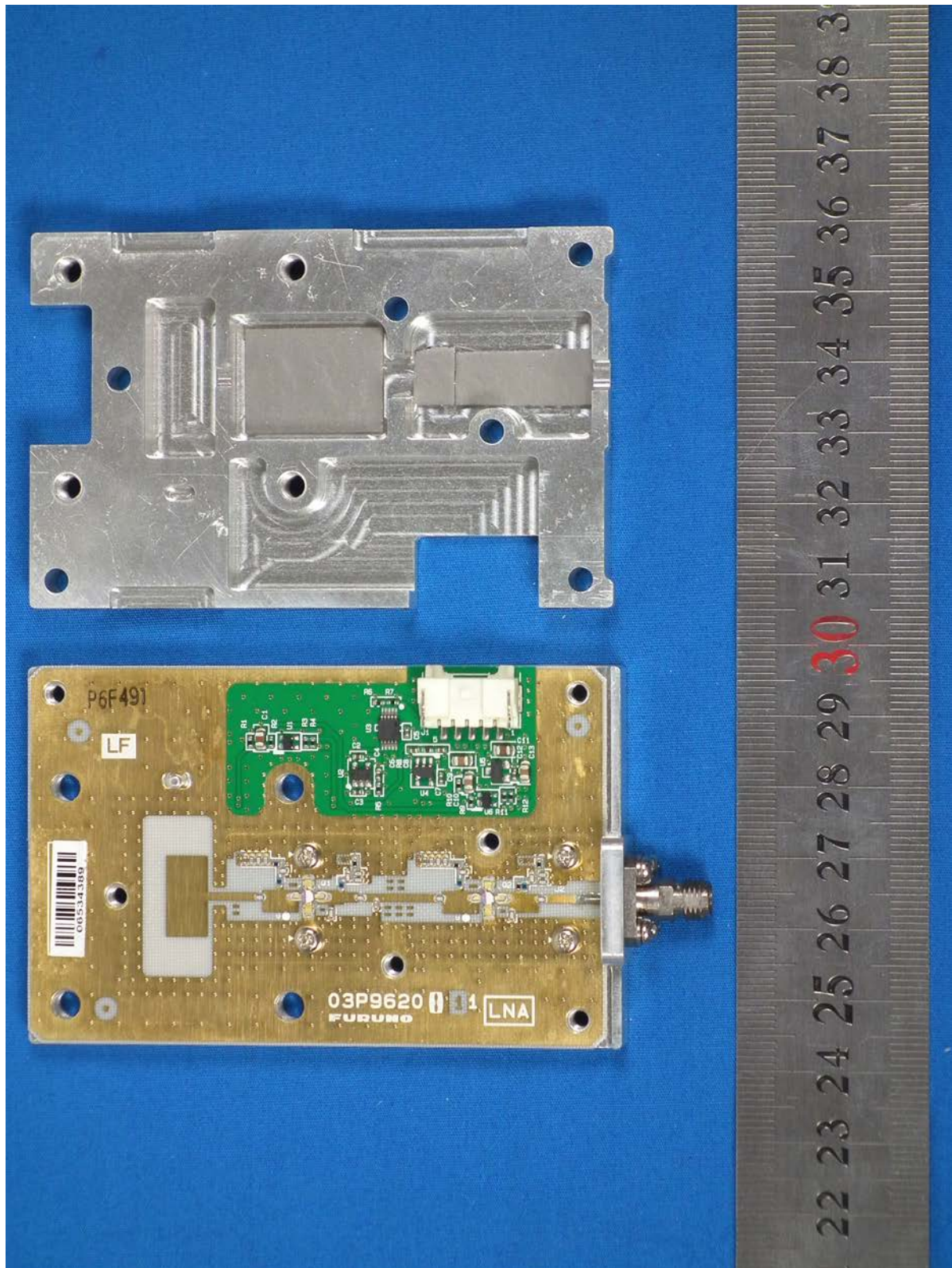
1.2.13 Front view of RTR-123 (with the circulator and limiter module removed)



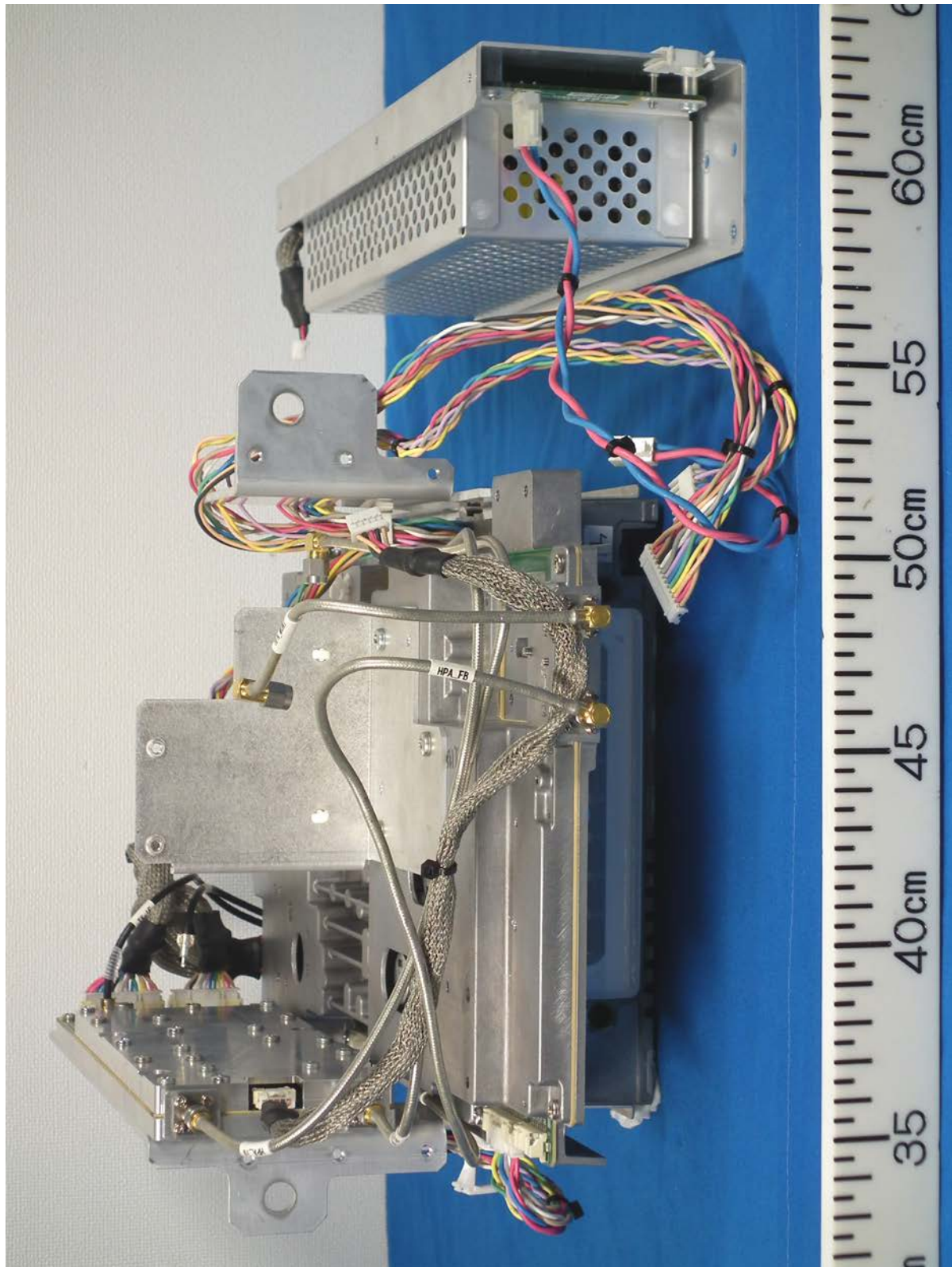
1.2.14 Bottom view of the circulator and limiter module (with LNA module fixed)



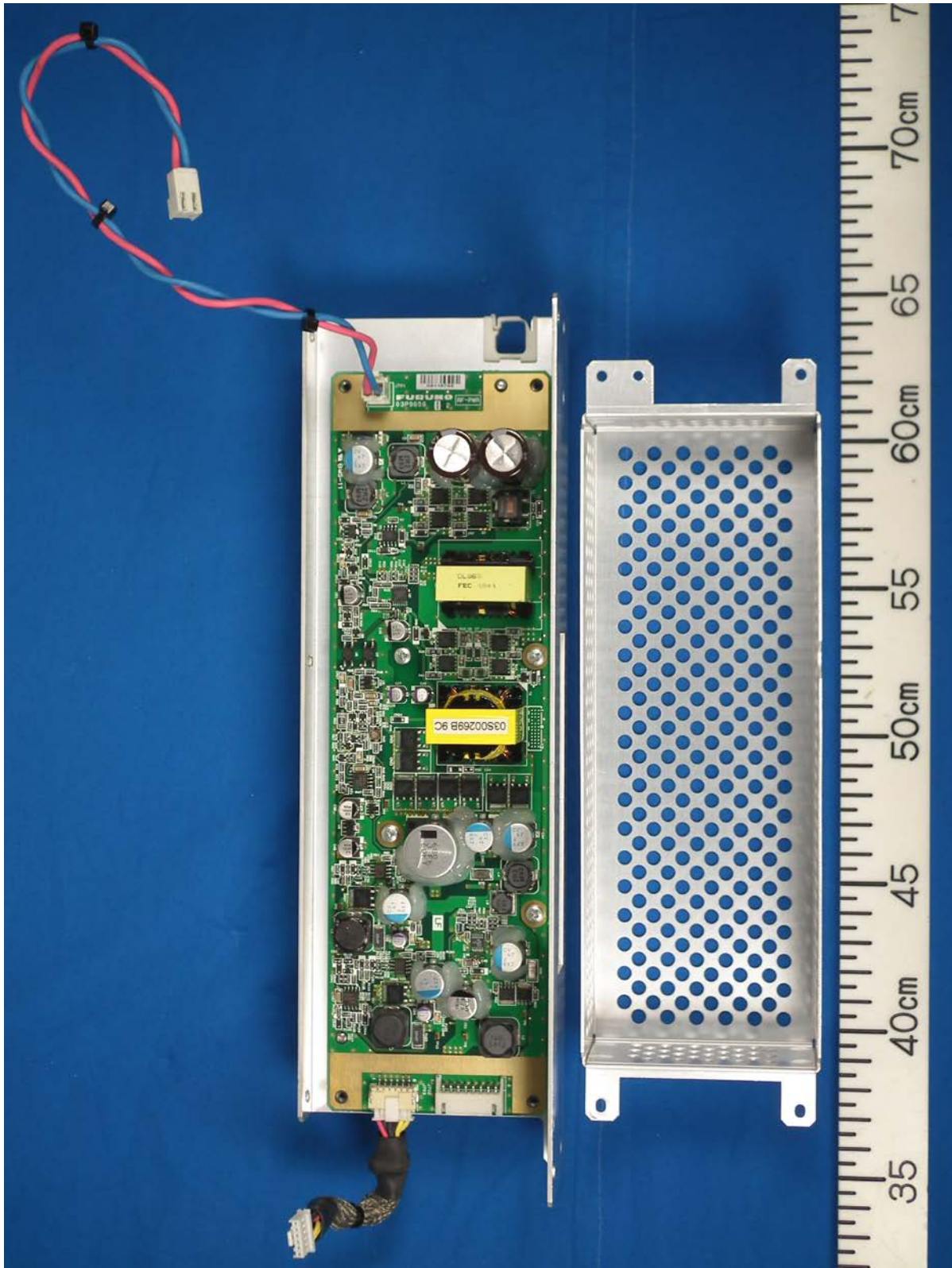
1.2.15 LNA module (removed from the circulator and limiter module, with the shielding cover removed)



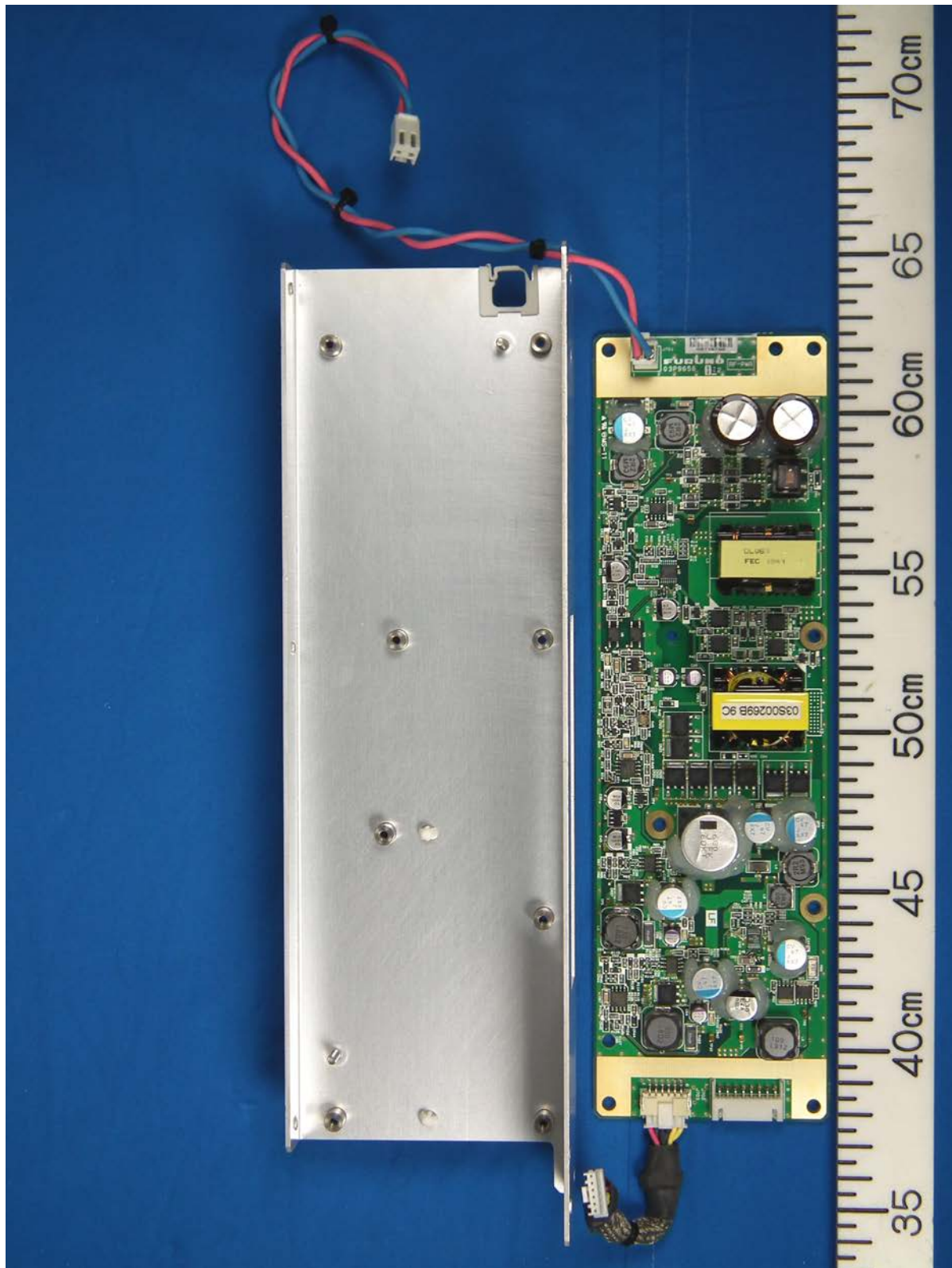
1.2.16 Front view of RTR-123 (with RF-PWR module removed)



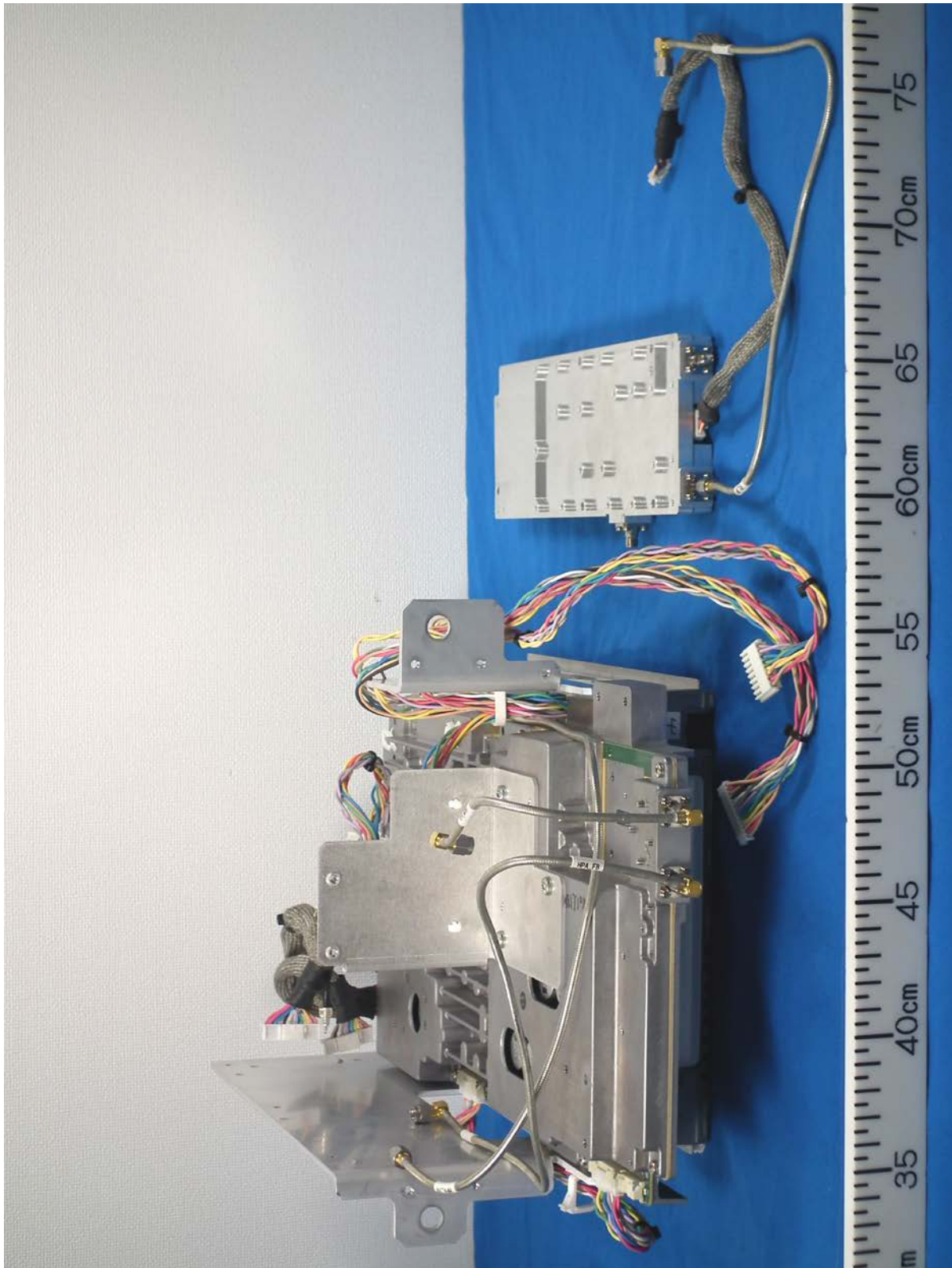
1.2.17 RF-PWR module (with the shielding cover removed, showing RF-PWR board 03P9656)



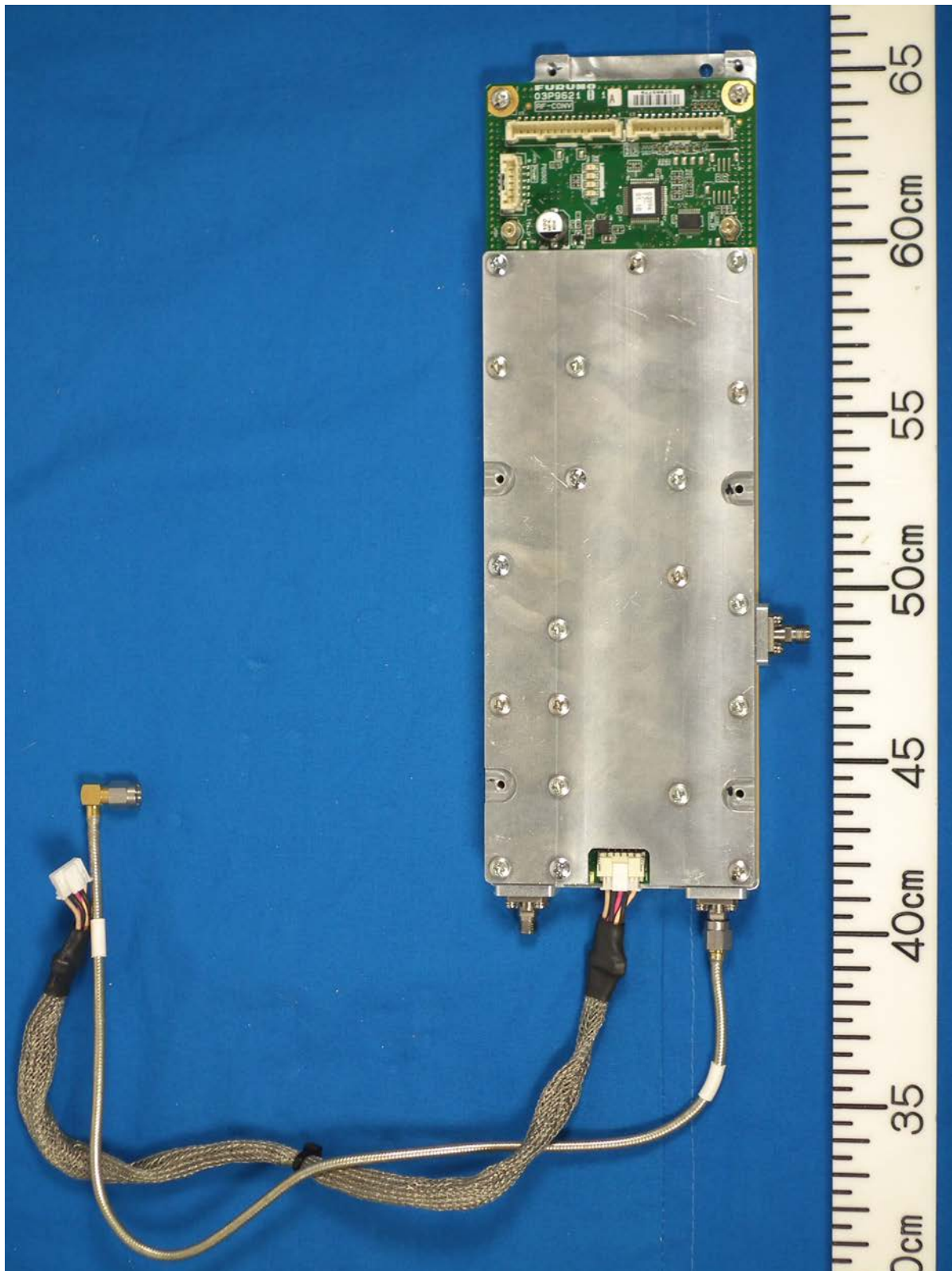
1.2.18 RF-PWR module (RF-PWR board 03P9656 removed)



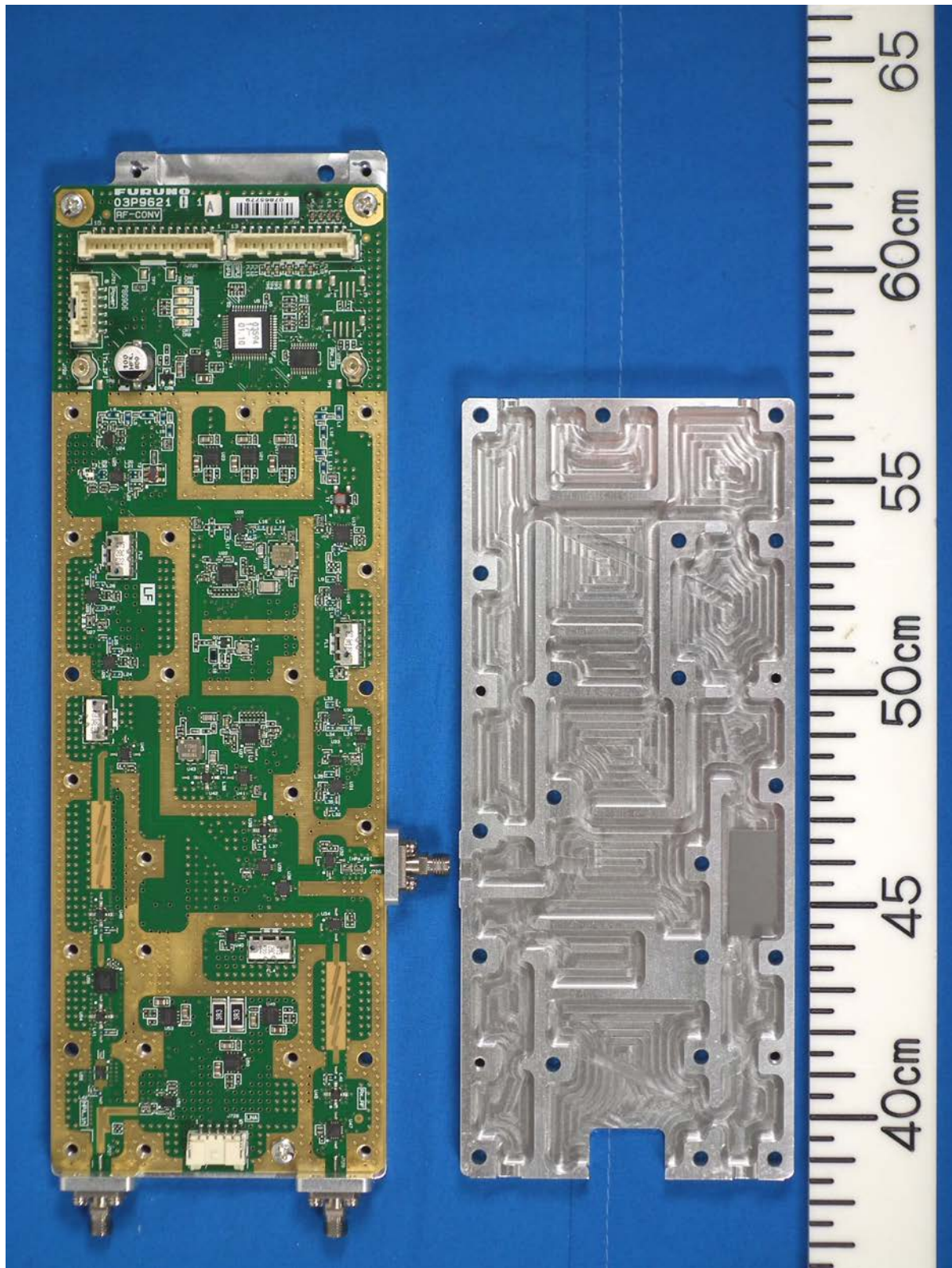
1.2.19 Front view of RTR-123 (with RF-CONV module removed)



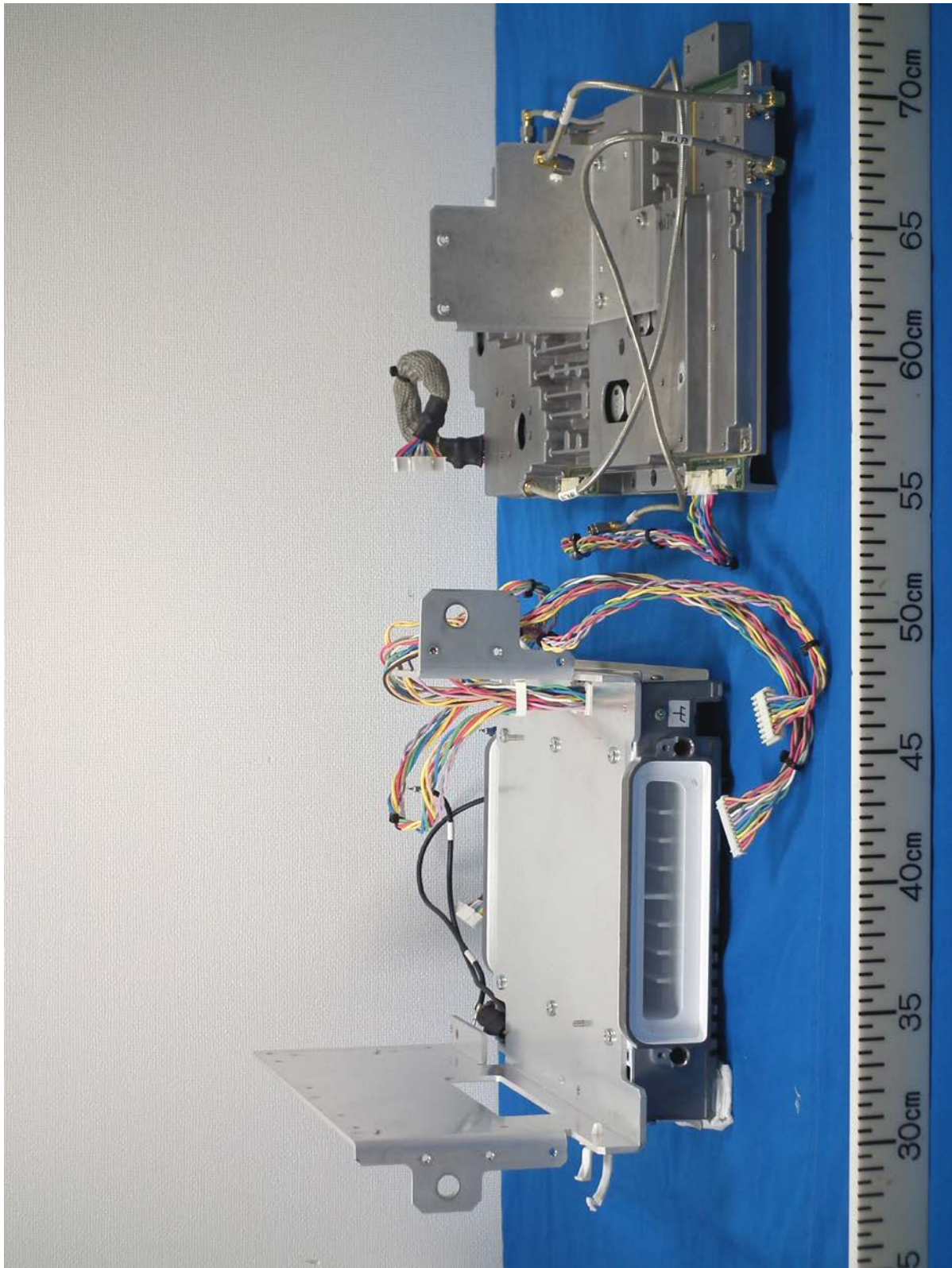
1.2.20 RF-CONV module



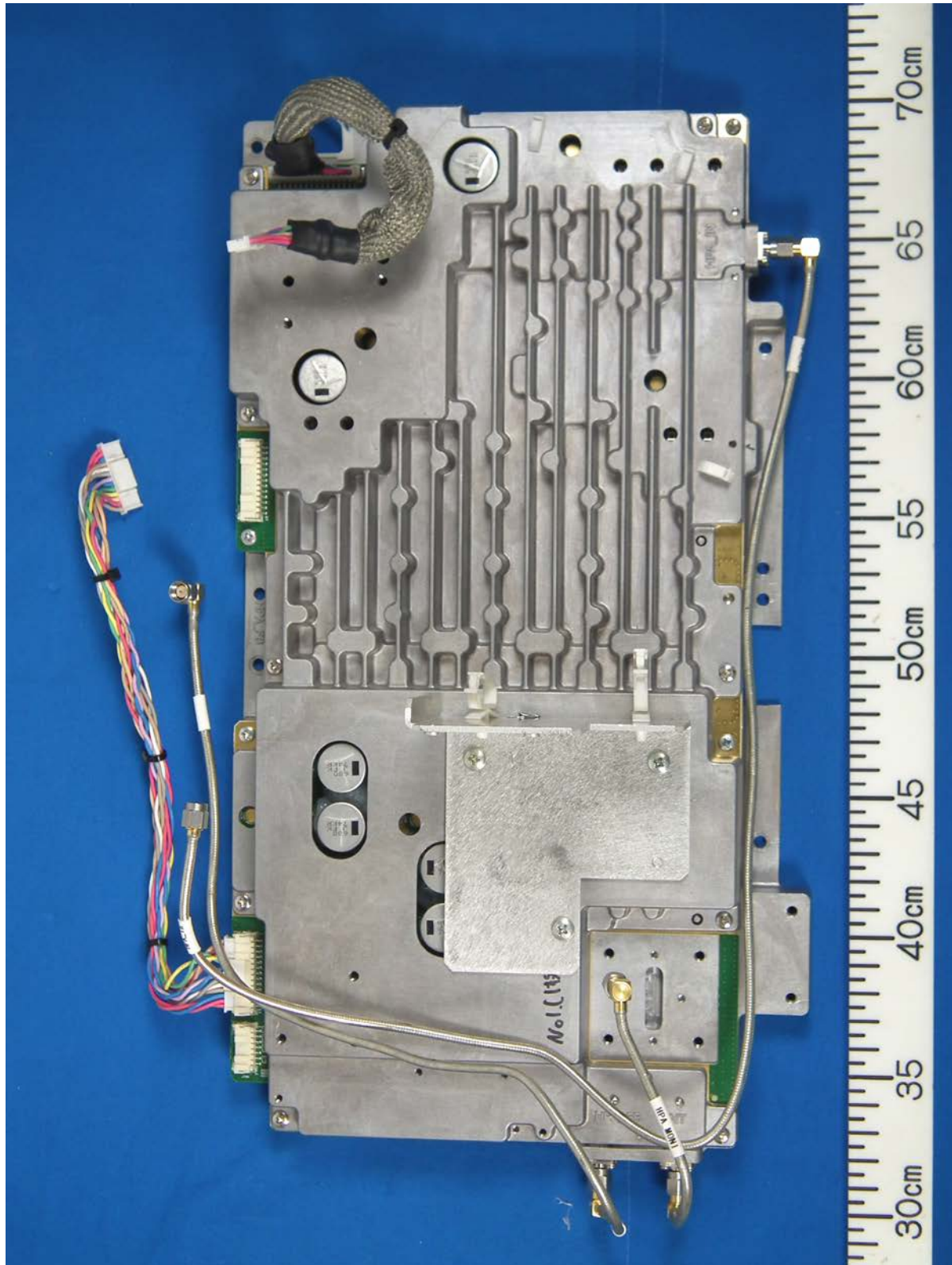
1.2.21 RF-CONV module (with the shielding cover removed, showing RF-CONV board 03P9621)



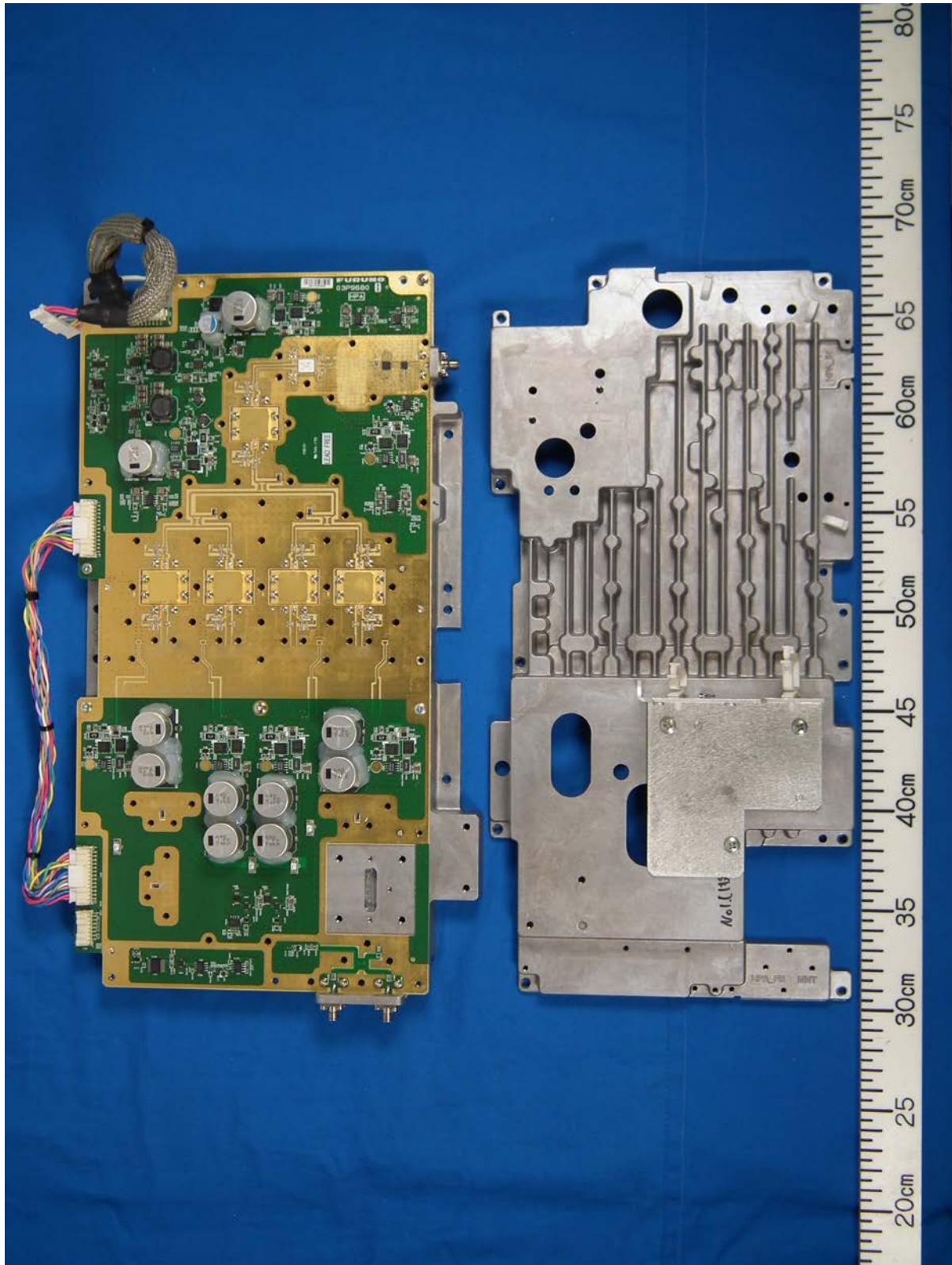
1.2.22 Front view of RTR-123 (with HPA module removed)



1.2.23 HPA module



1.2.24 HPA module (with the shielding cover removed, showing HPA board 03P9680)



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