

Photographs of the Weather Radar WR-2100

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1 Antenna Unit WR-2100-ATU**1.1 Outside View****1.1.1 Front View**

1.1.2 Right Side View



1.1.3 Rear View (showing ID and Warning Labels)



Warning Labels

ID Label

1.1.4 Left Side View

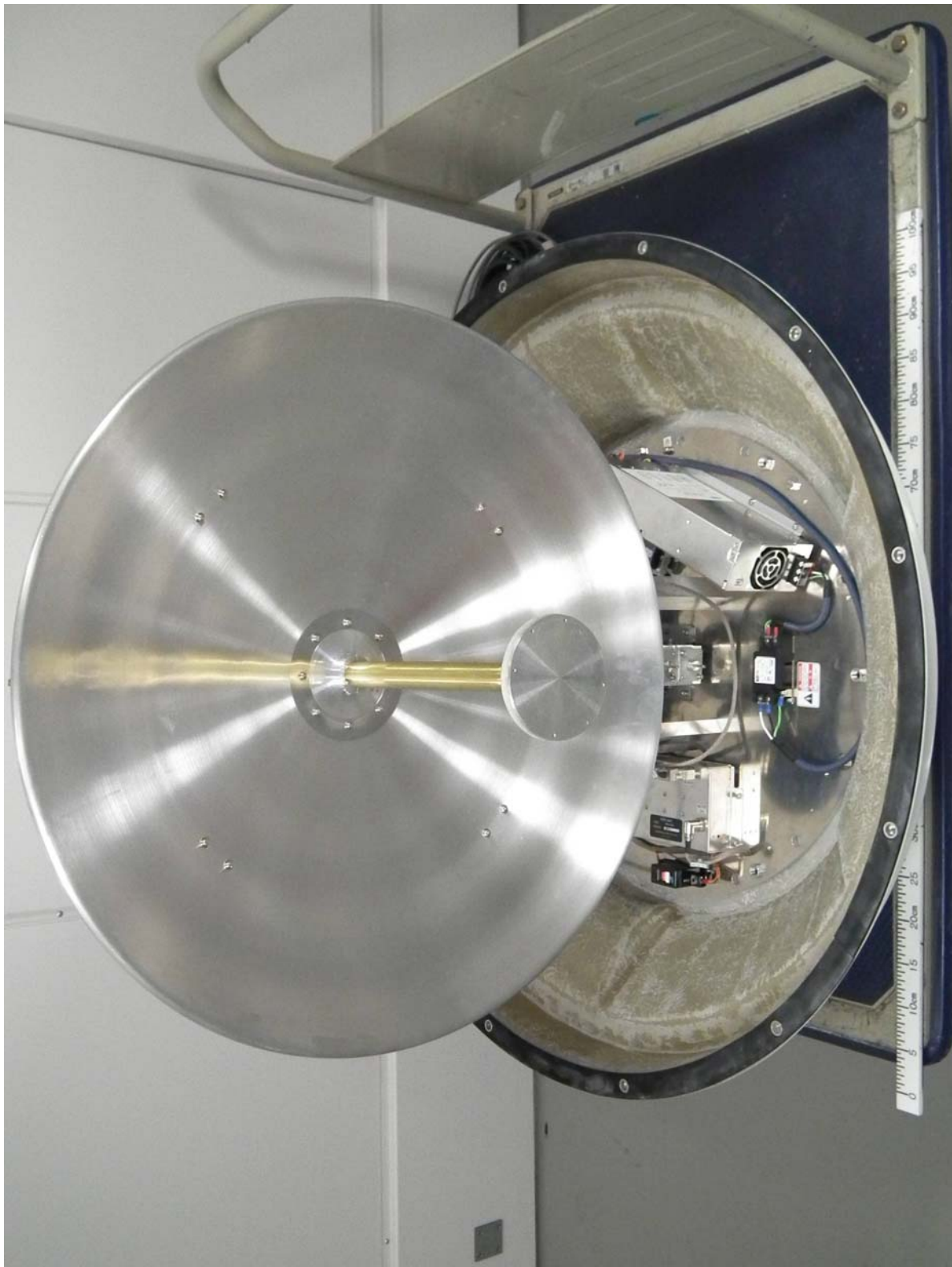


1.1.5 ID Label (Name Plate)



1.2 Inside View

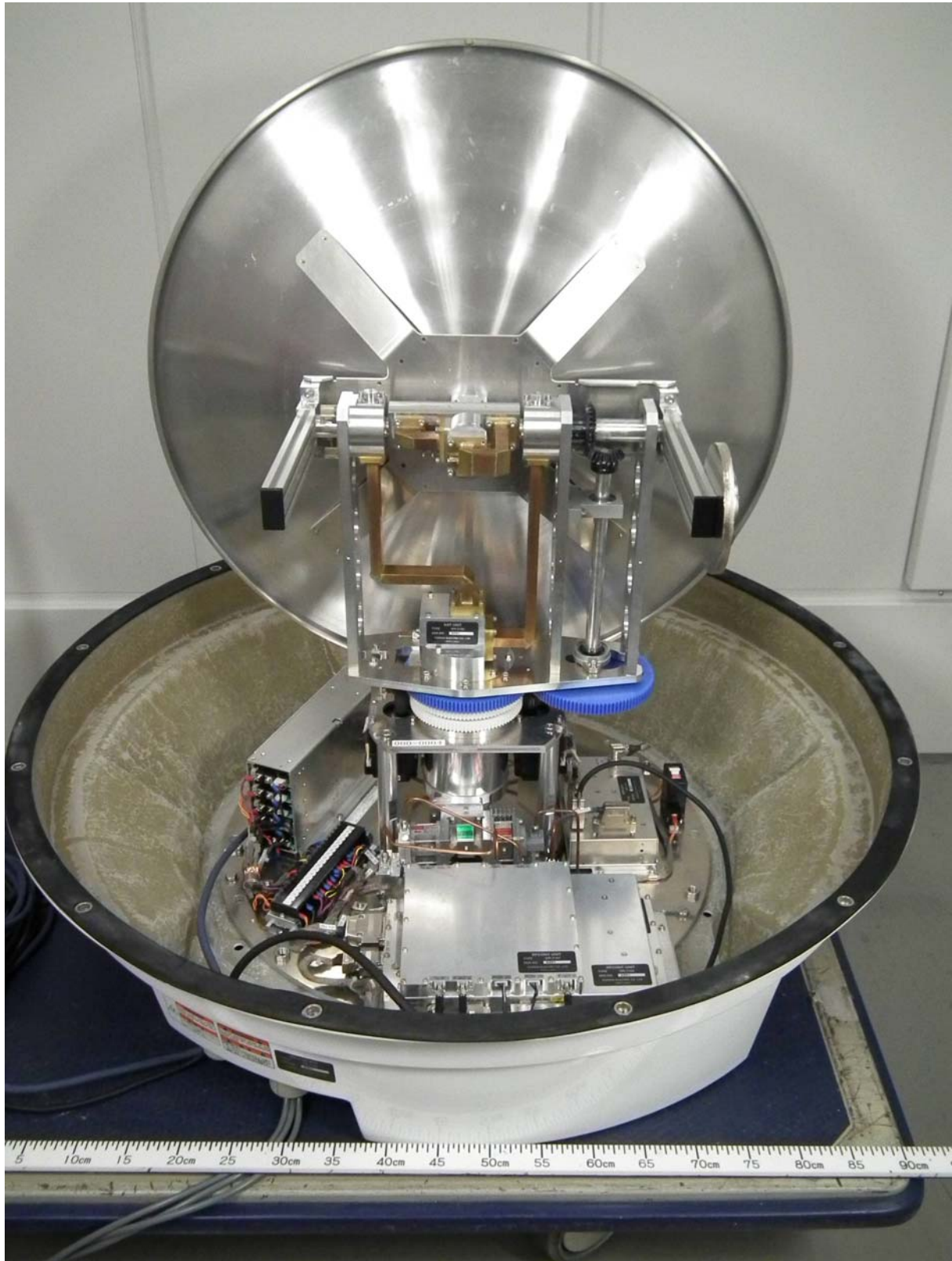
1.2.1 Front View (with Top cover (radome) opened, showing dish antenna (left))



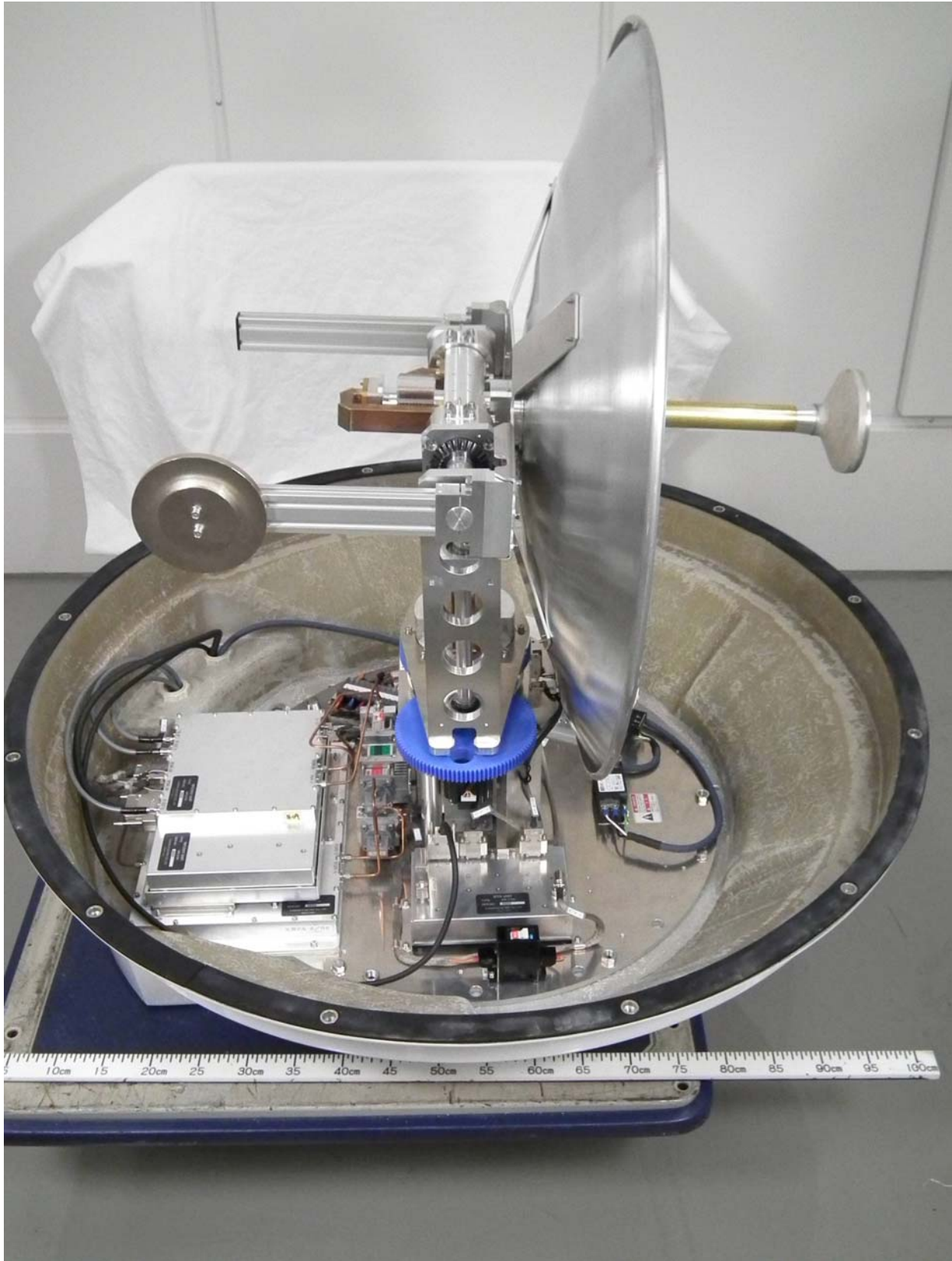
1.2.2 Right Side View



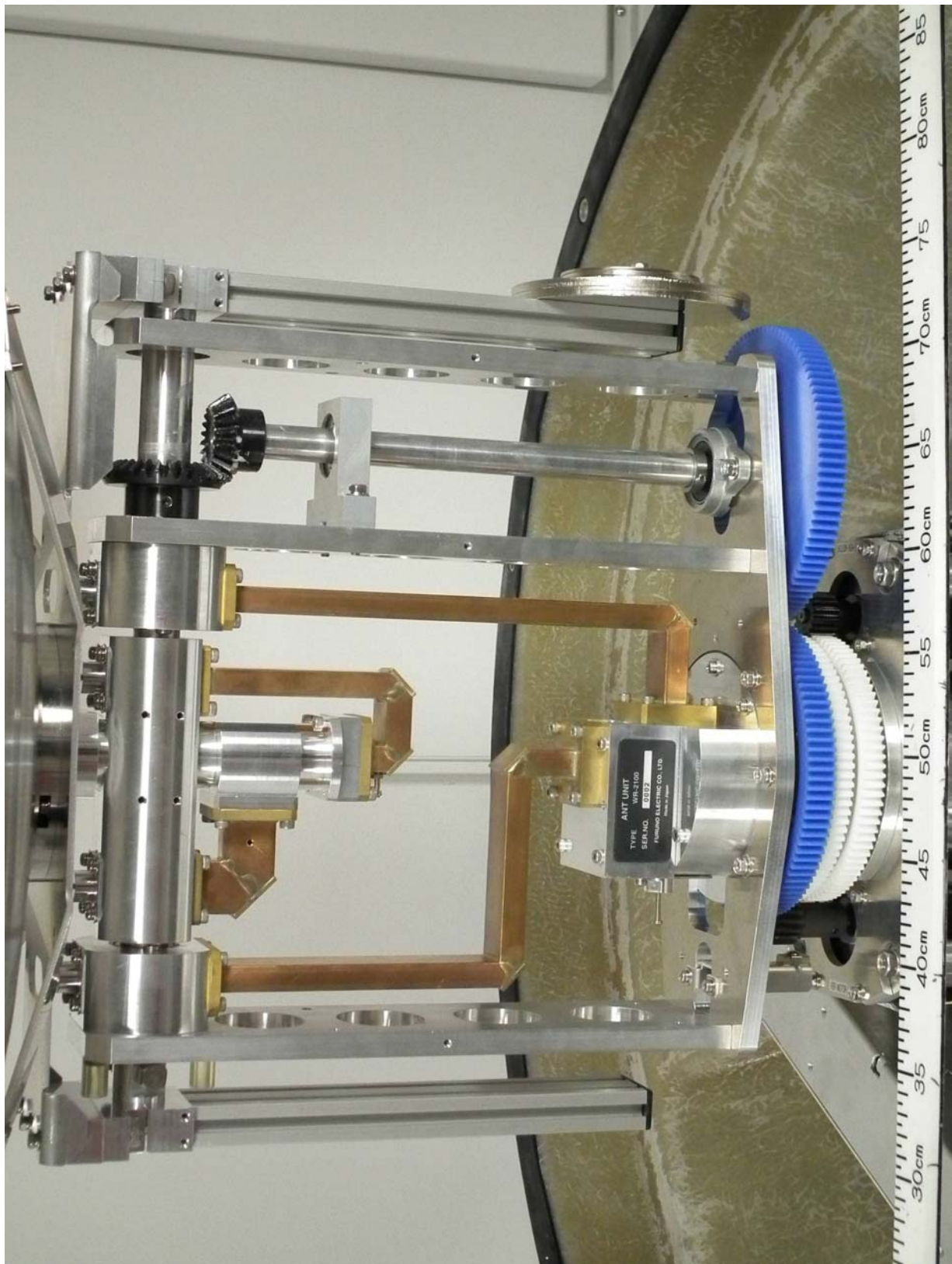
1.2.3 Rear View



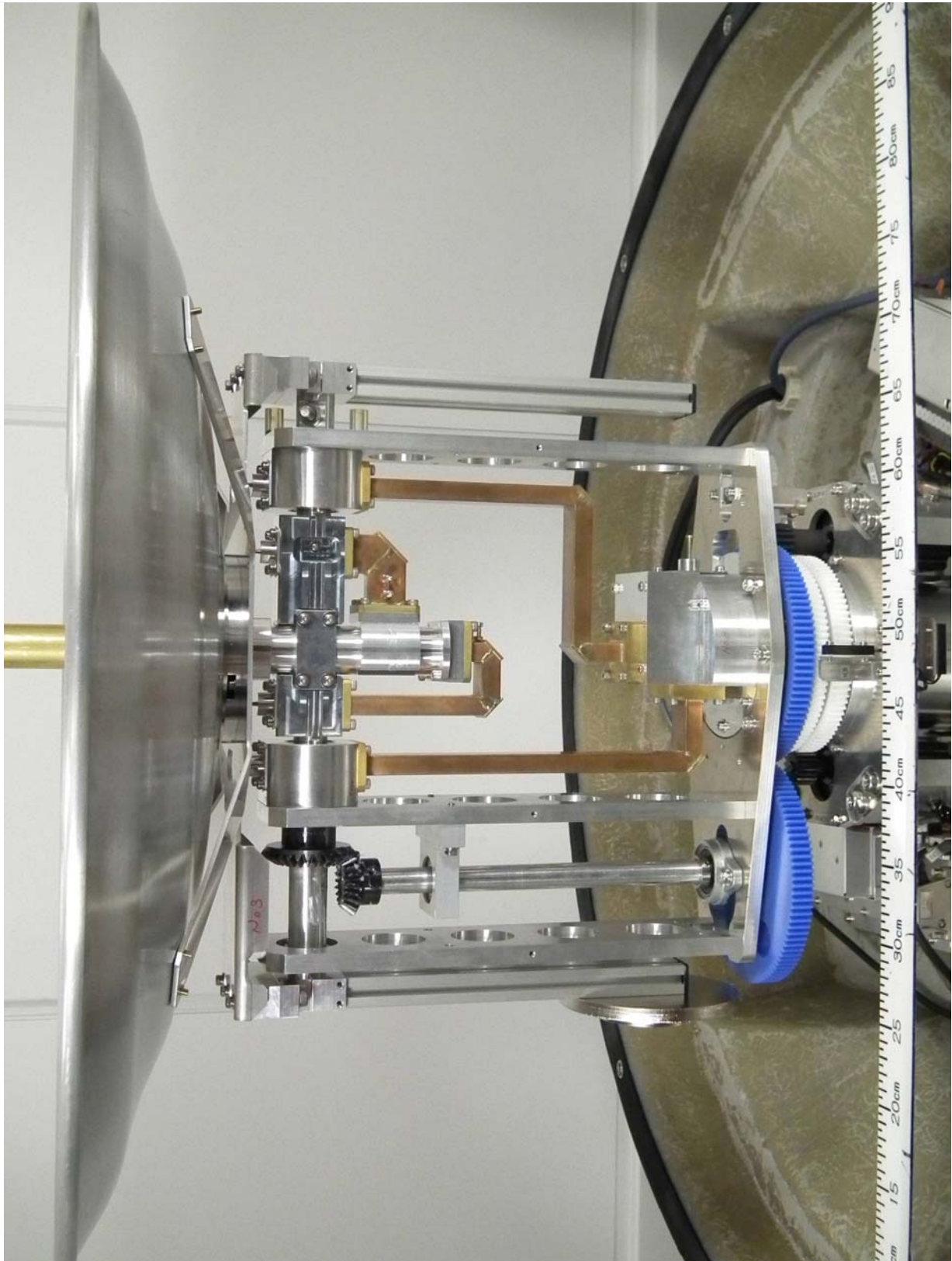
1.2.4 Left Side View



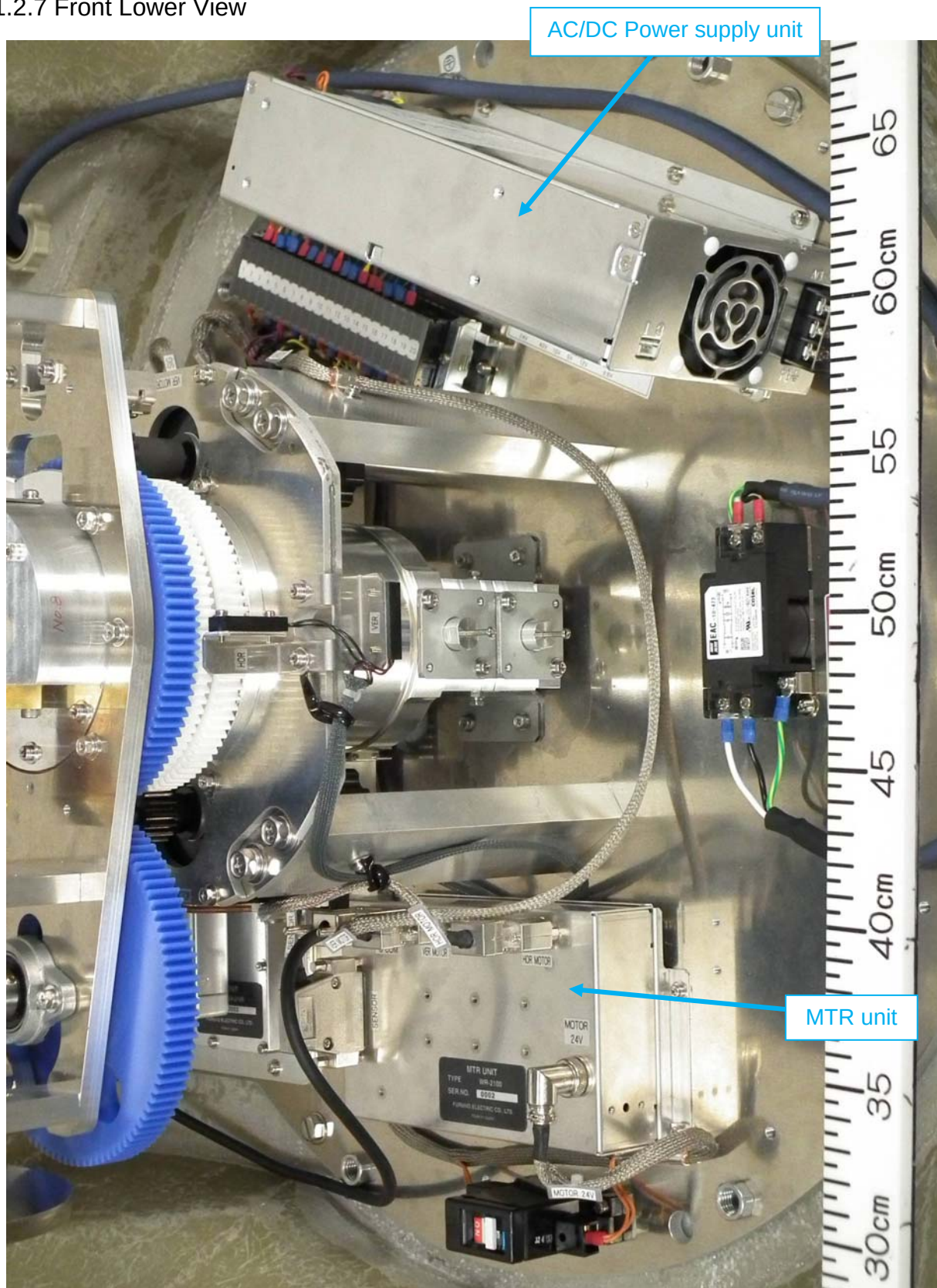
1.2.5 Antenna Unit – Front View



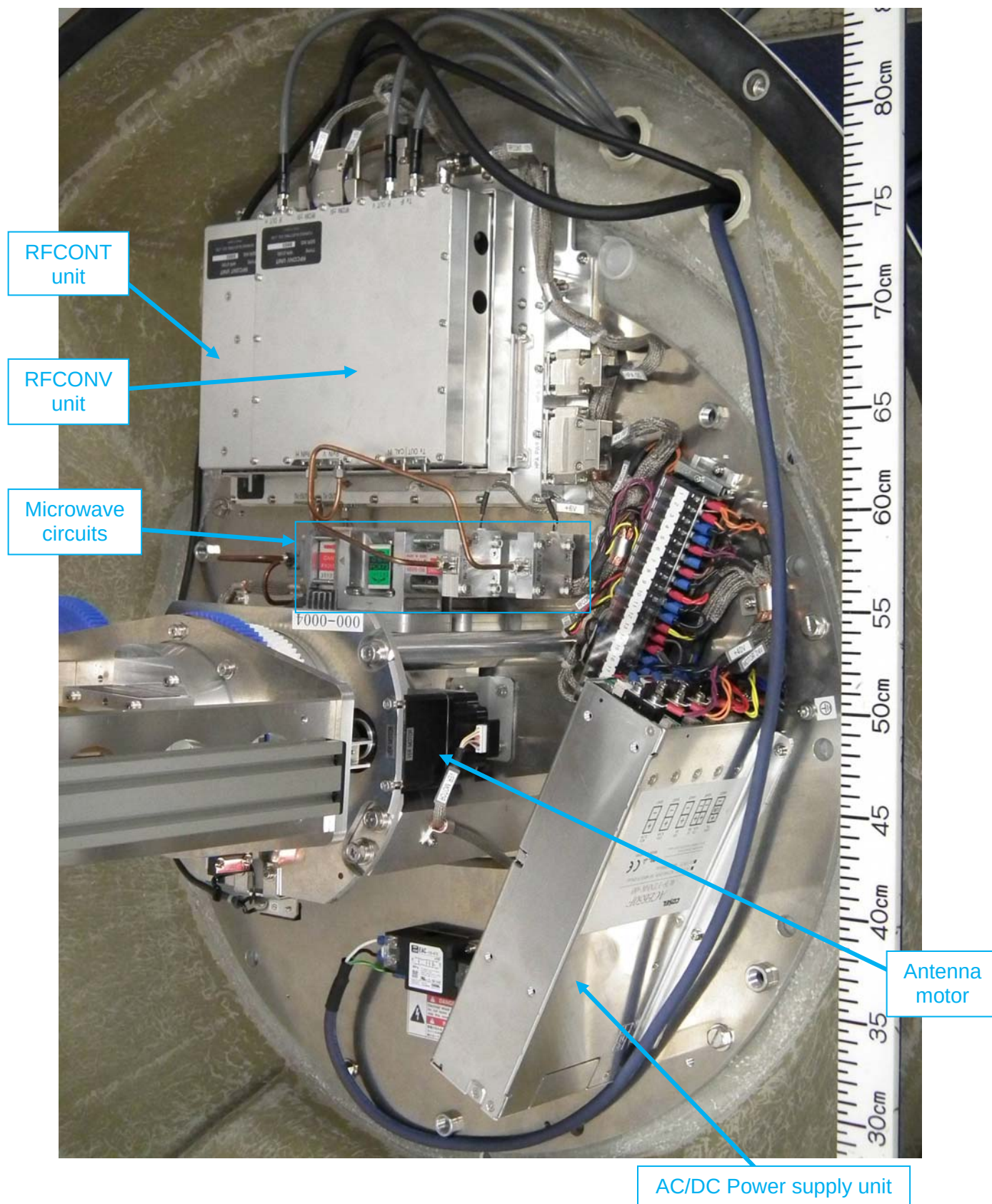
1.2.6 Antenna Unit – Rear View



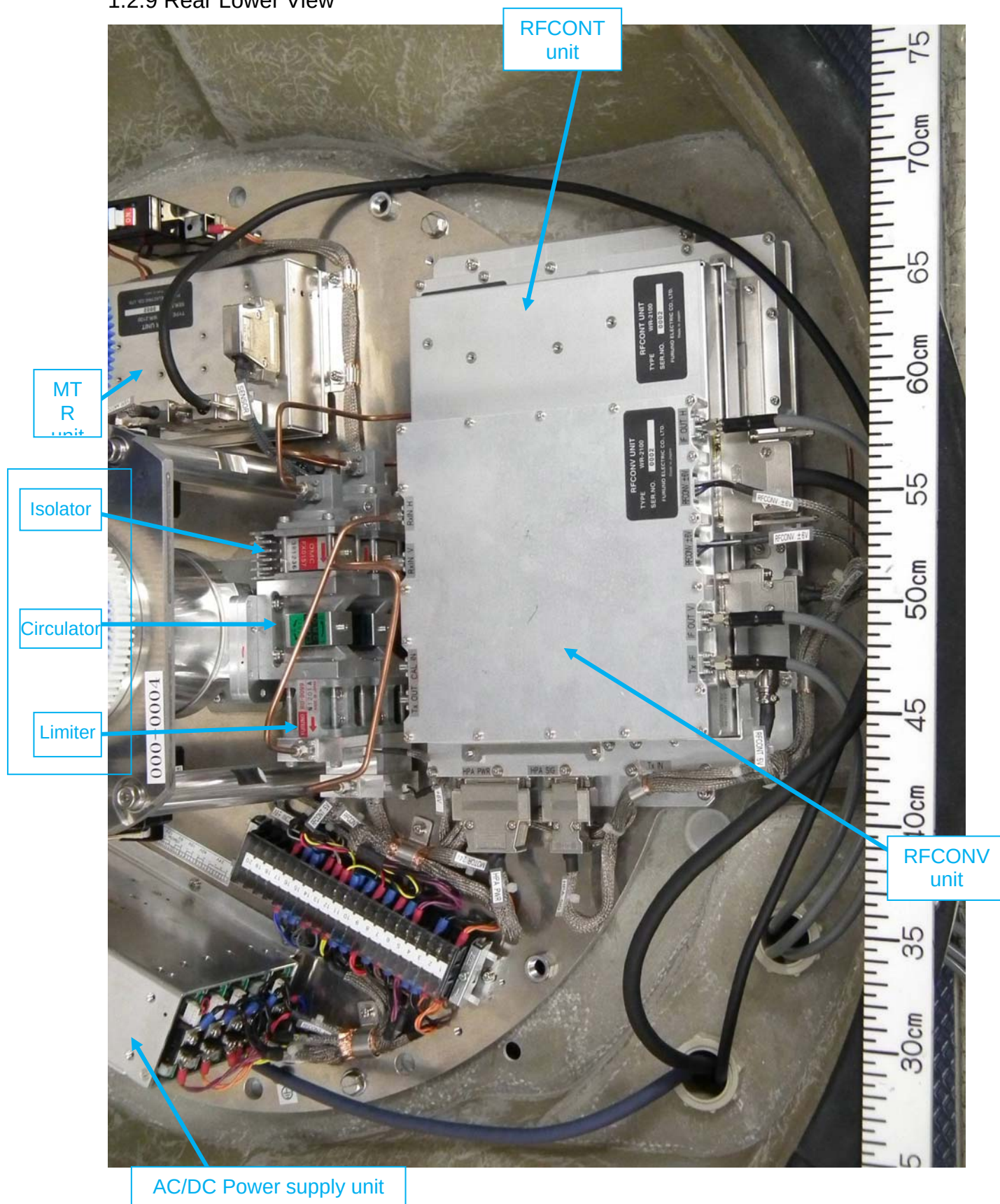
1.2.7 Front Lower View



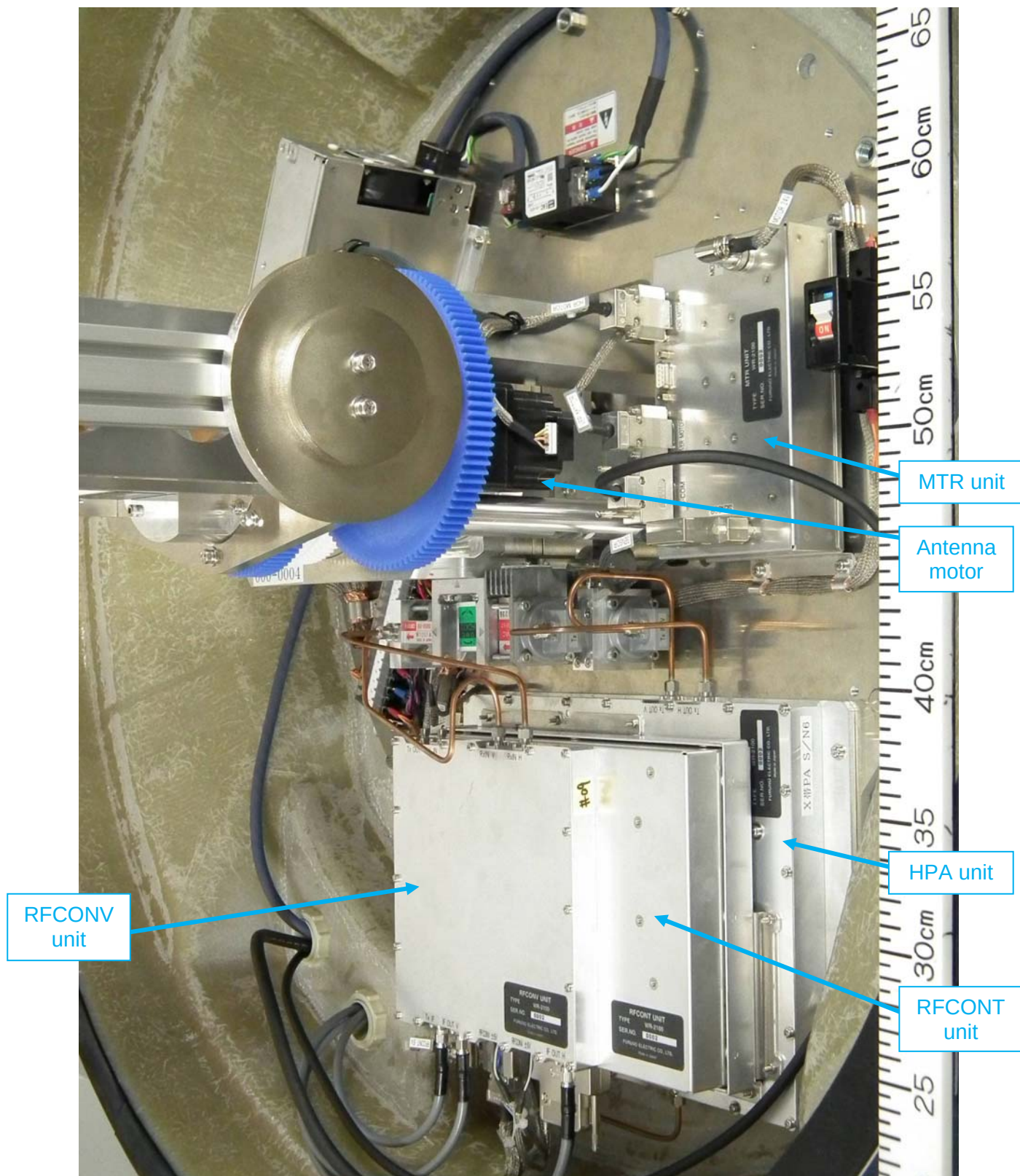
1.2.8 Right Lower View



1.2.9 Rear Lower View



1.2.10 Left Lower View



2 Signal Processing Unit WR-2100-SPU**2.1 Outside View****2.1.1 Front View (showing ID and Warning Labels, and Box Cool Unit (heat dissipator))**

2.1.2 Right Side View



2.1.3 Rear View



2.1.4 Left Side View



2.1.5 ID Label (Name Plate)



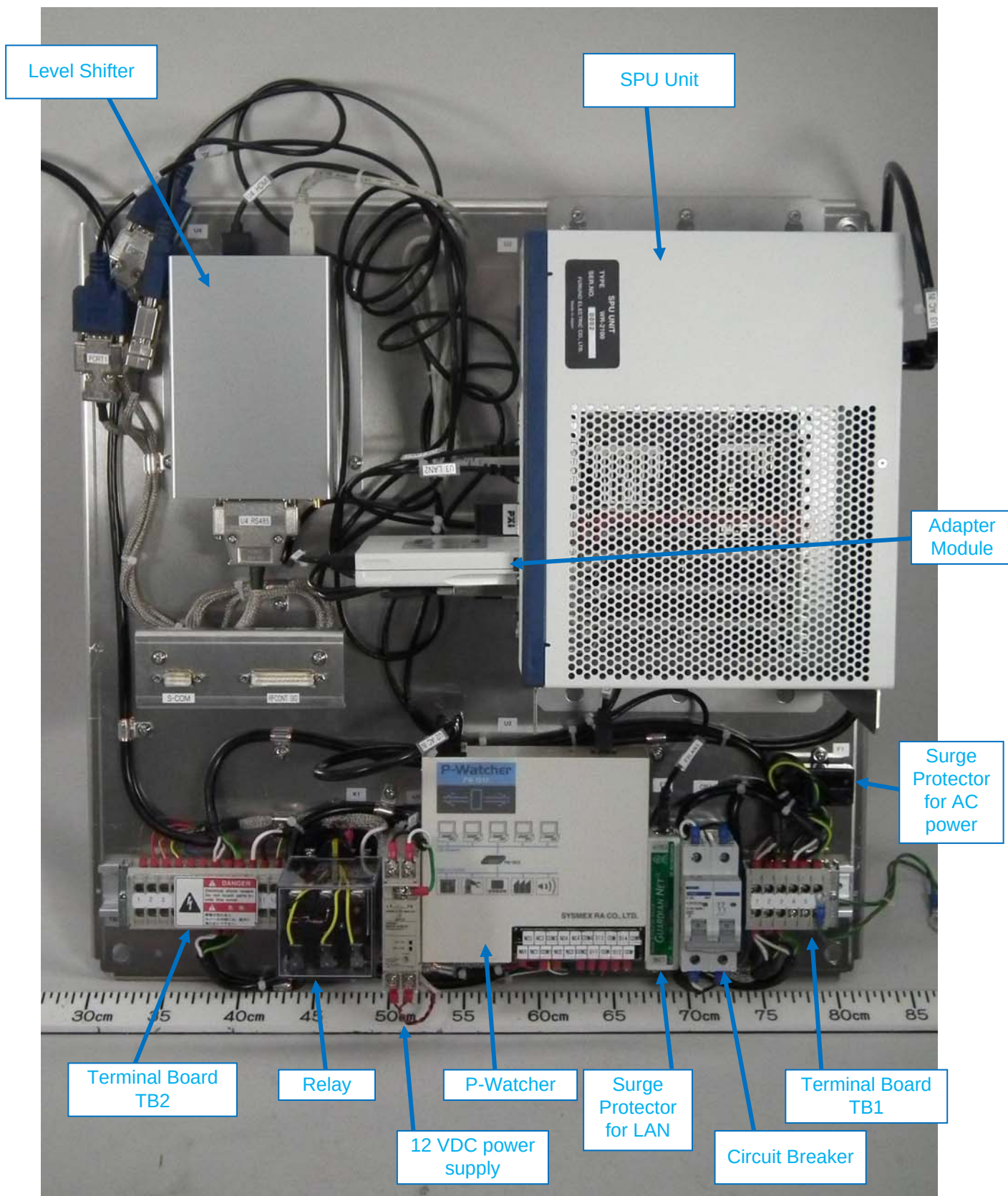
2.2 Inside View**2.2.1 Inside View (with Front lid opened)**

2.2.2 Inside View



The image shows the interior of a control cabinet with a Furukawa Electric SPU Unit (WR-2100) installed. The unit is a white, rectangular device with a perforated metal front panel. A label on the front panel reads: "SPU UNIT TYPE WR-2100 SER.NO. 0002 FURUKAWA ELECTRIC CO., LTD. Made in Japan". The unit is connected to various cables and components, including a PX1 module, a P-Watcher, and a P-Collector. A barcode is visible at the bottom of the cabinet.

2.2.4 Inside View



2.2.5 Inside of Box Cool Unit (heat dissipator)



2.2.6 Outside of Box Cool Unit

