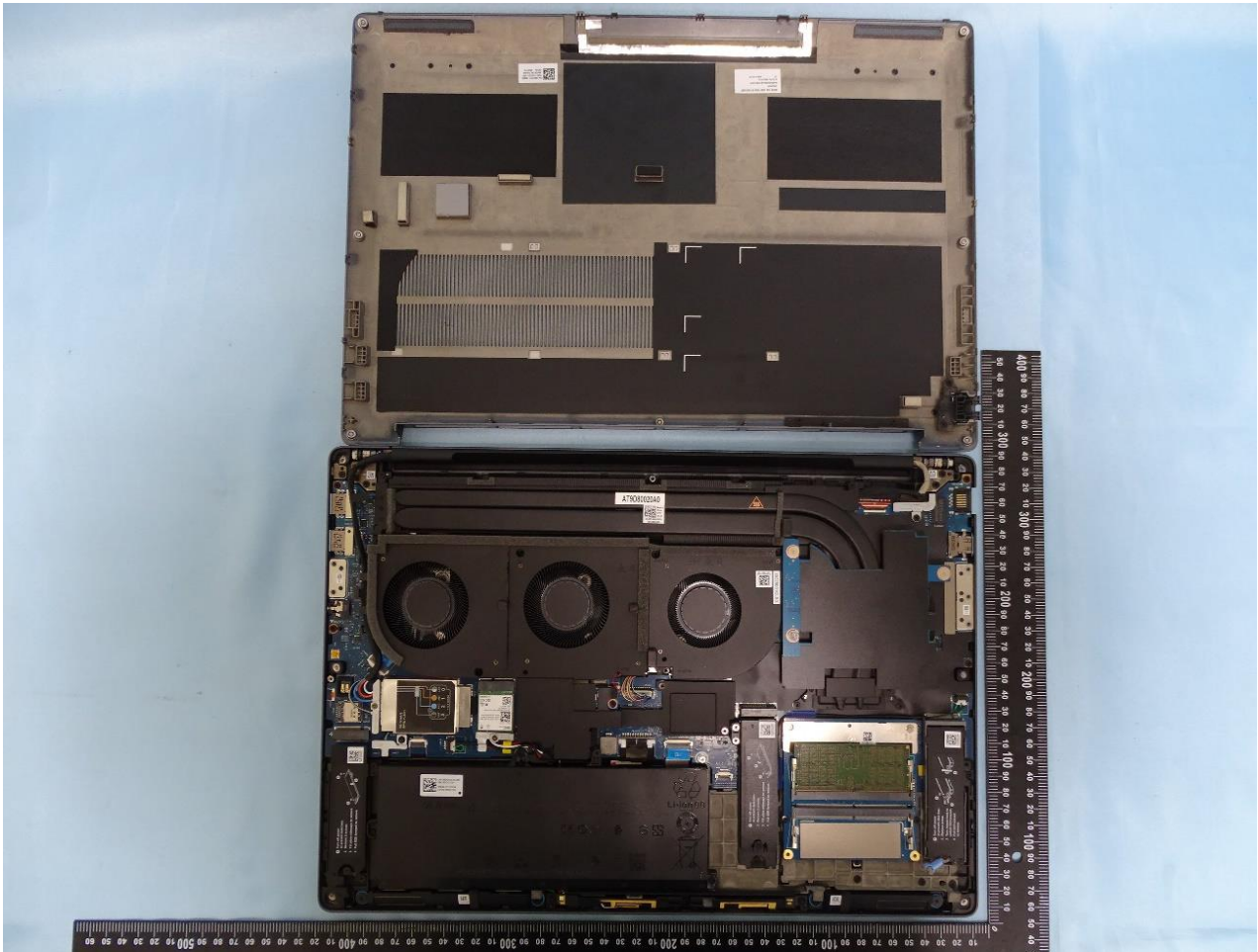
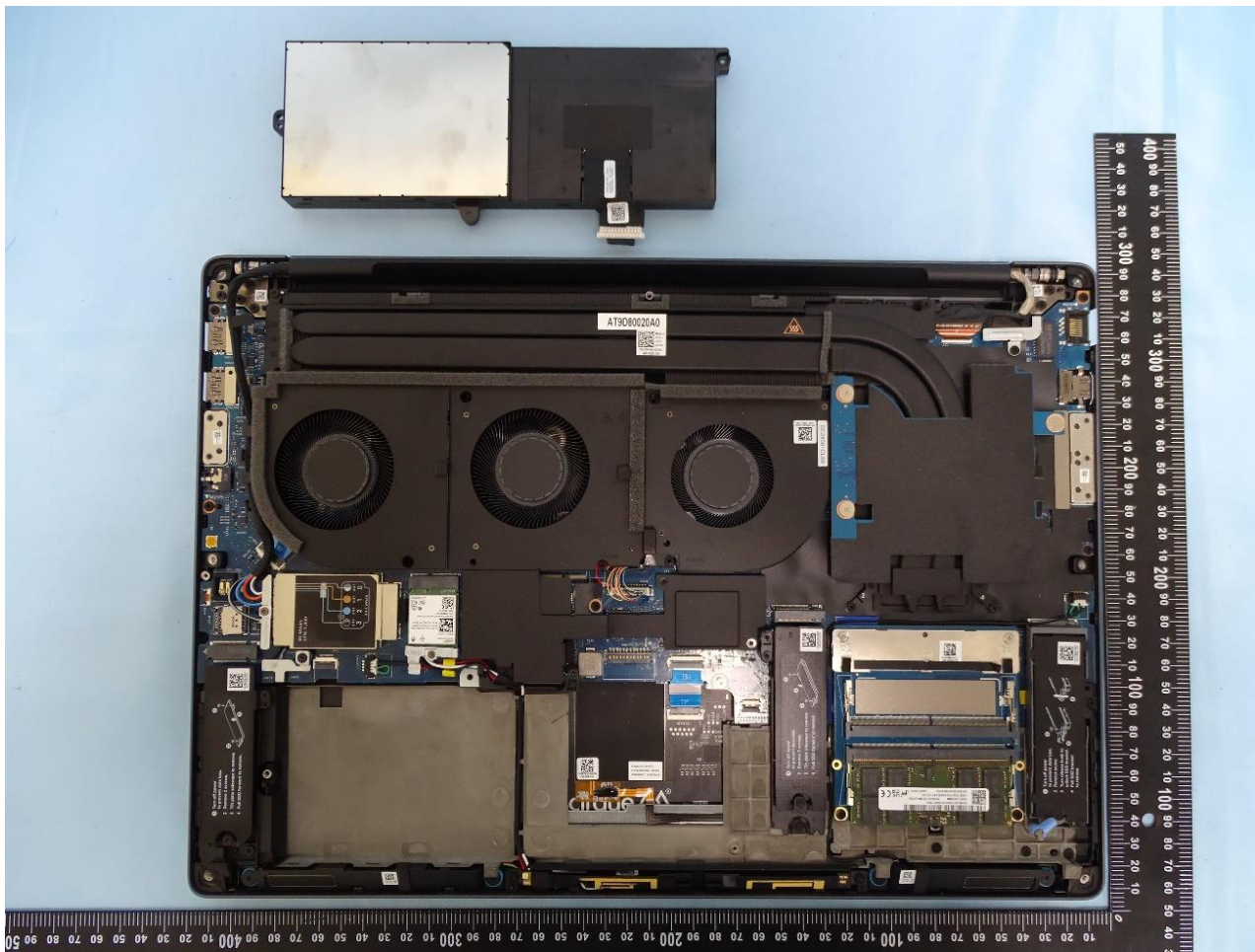


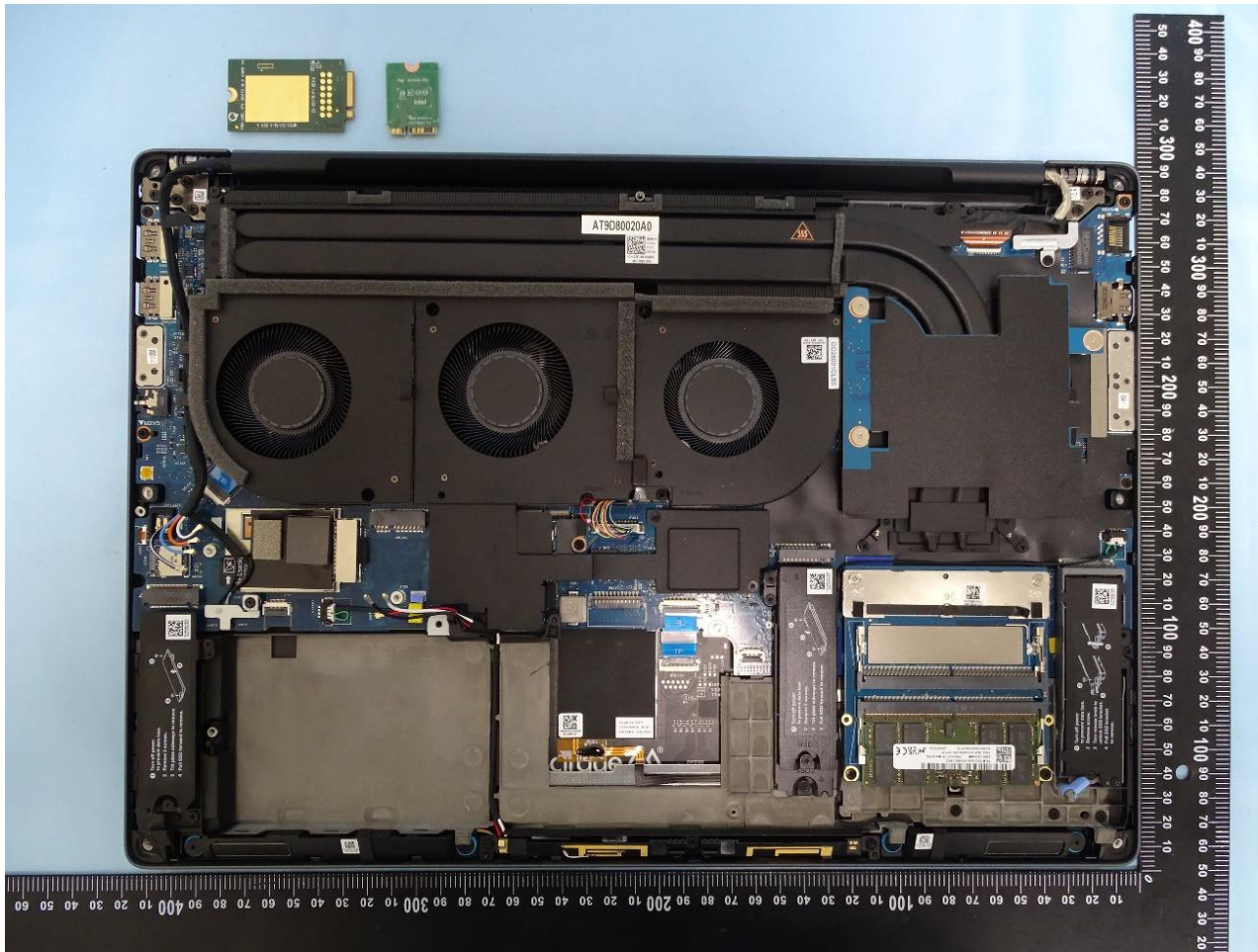
4. Internal Photograph of the Host

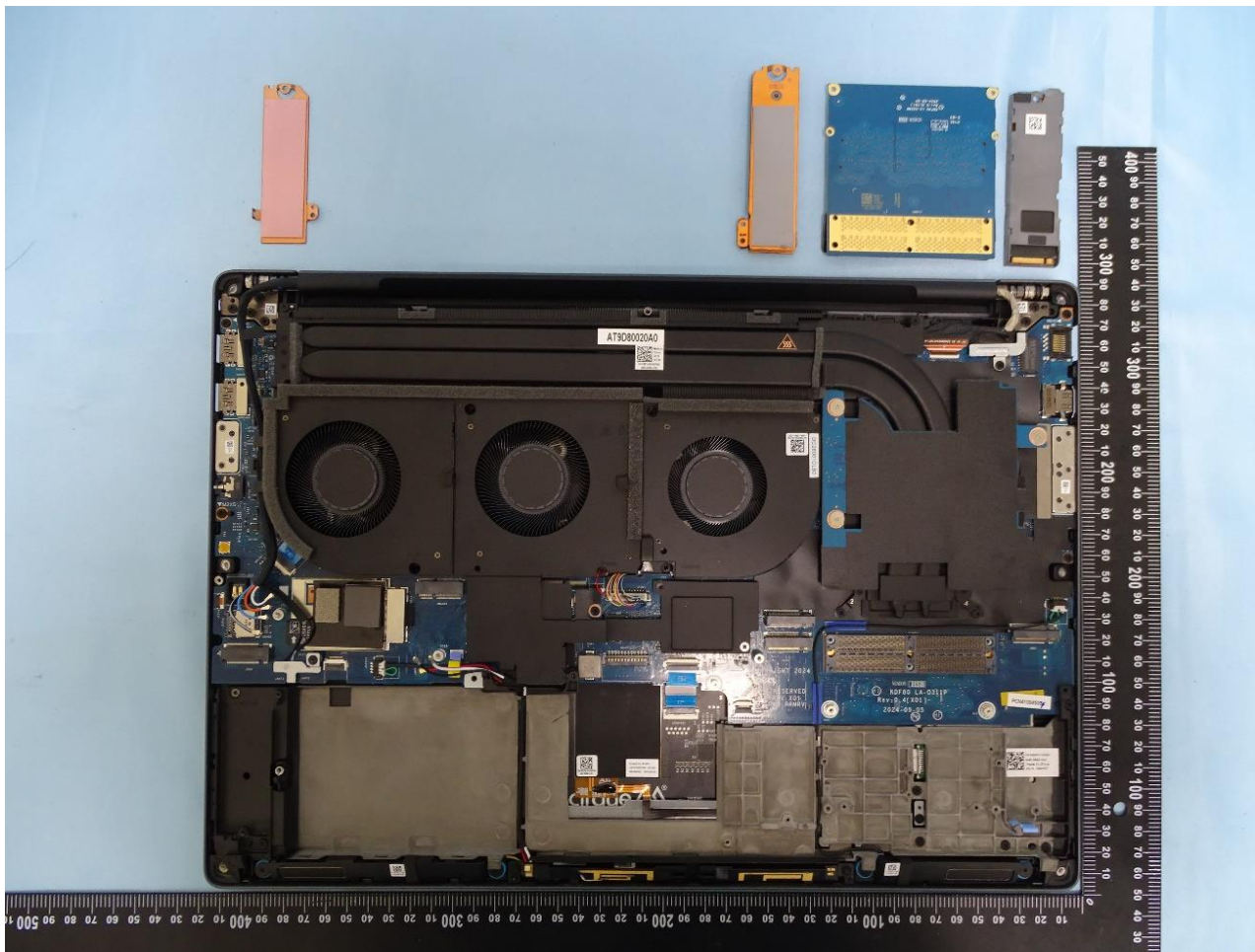
SPEED and Wistron NeWeb Corp. Antenna

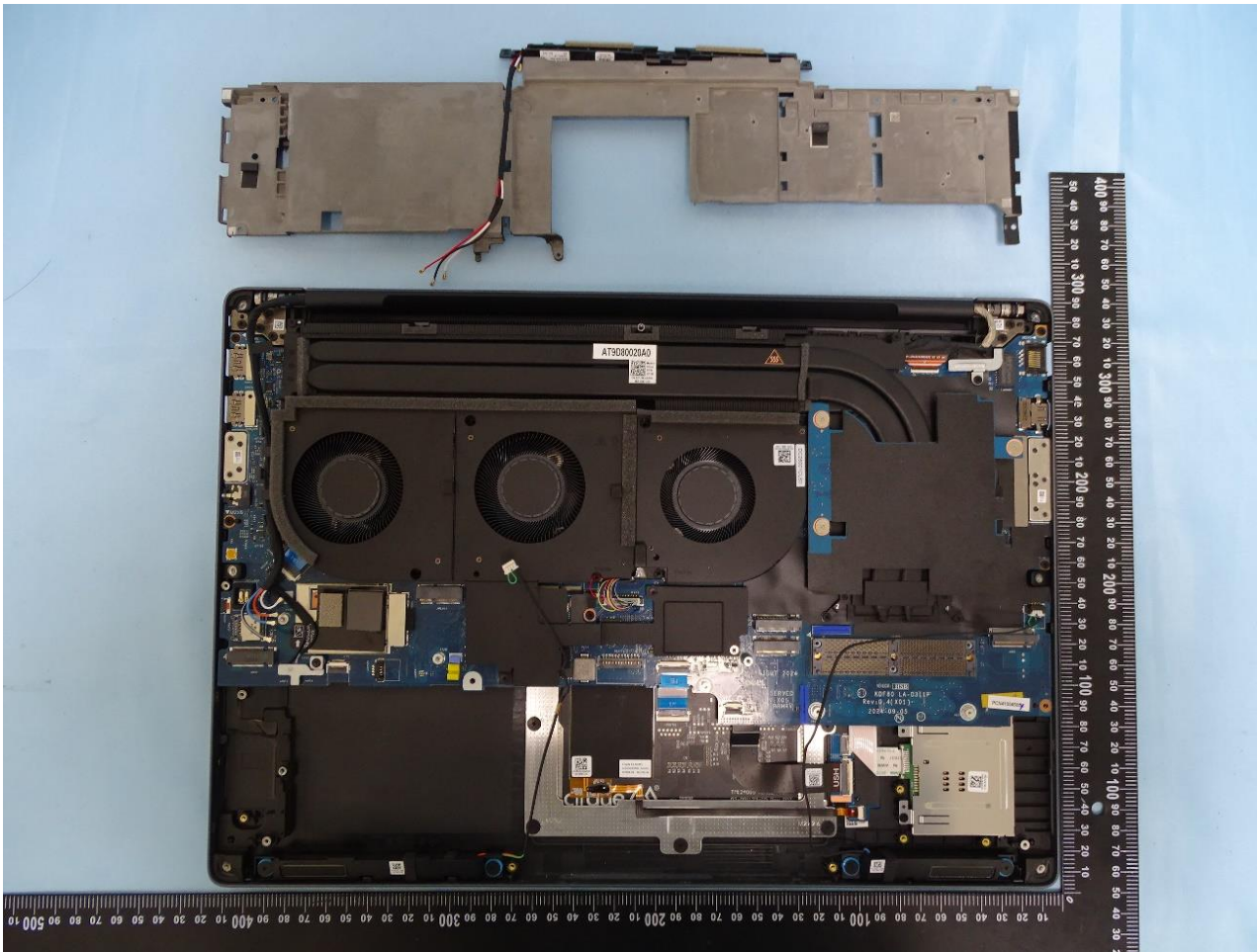






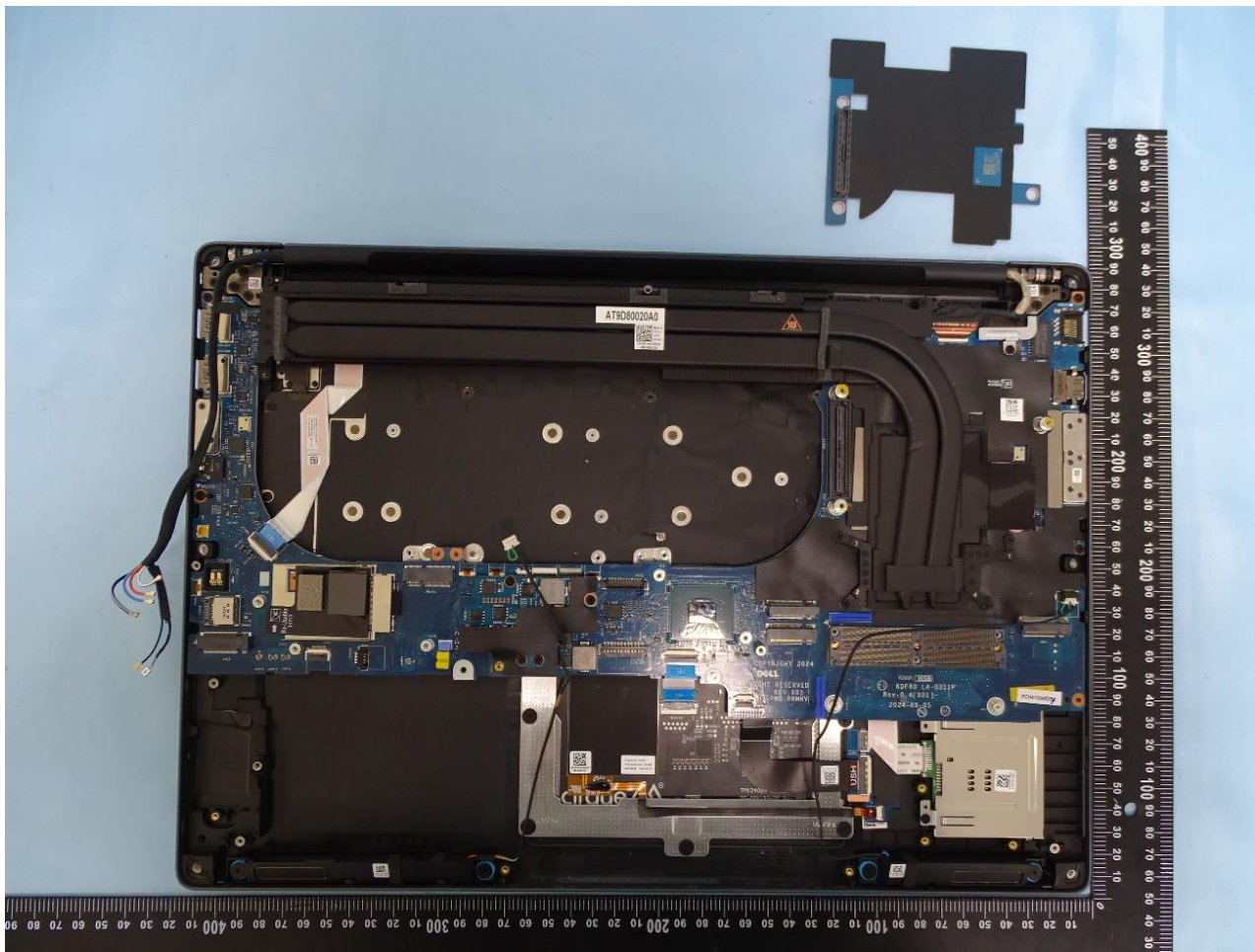


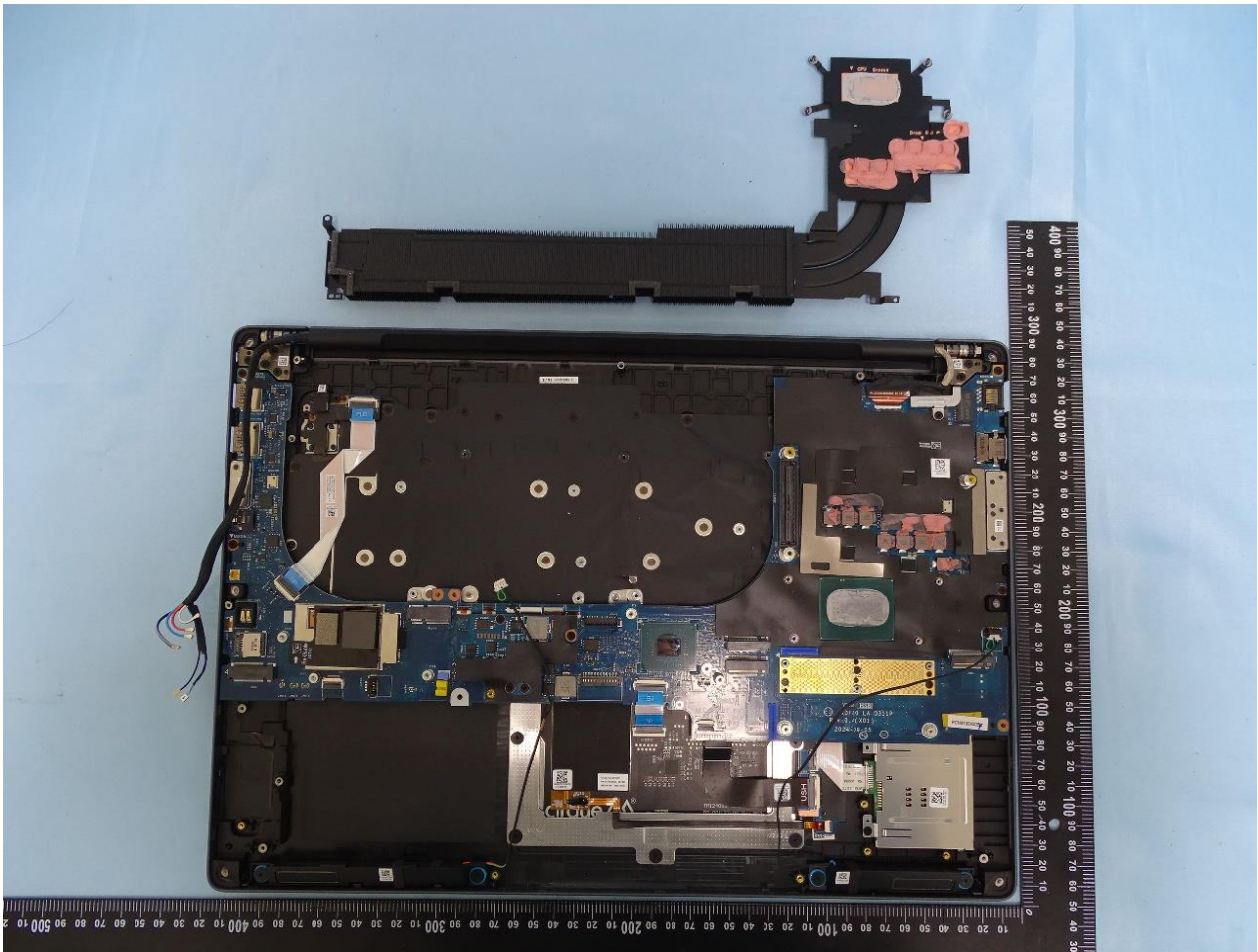


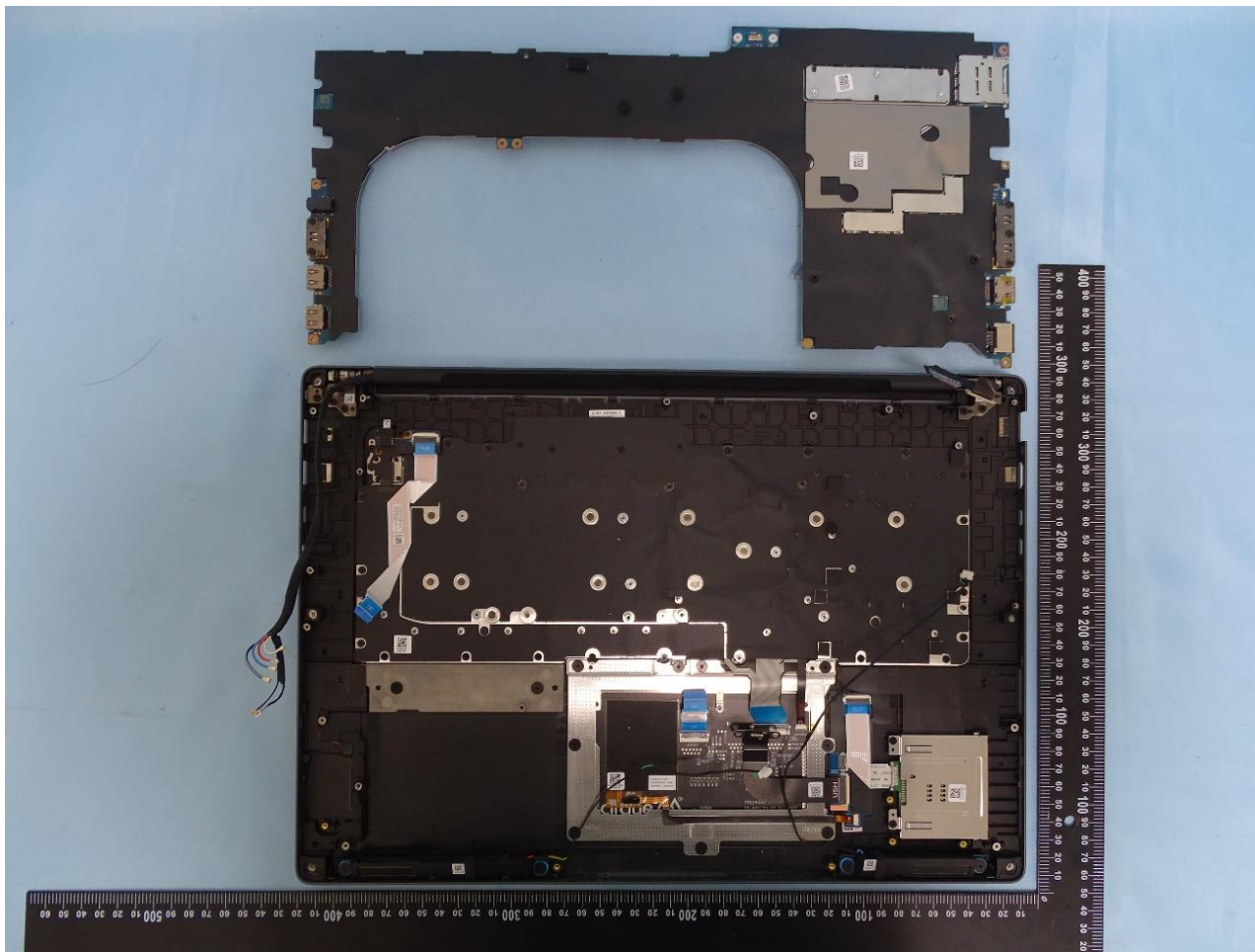


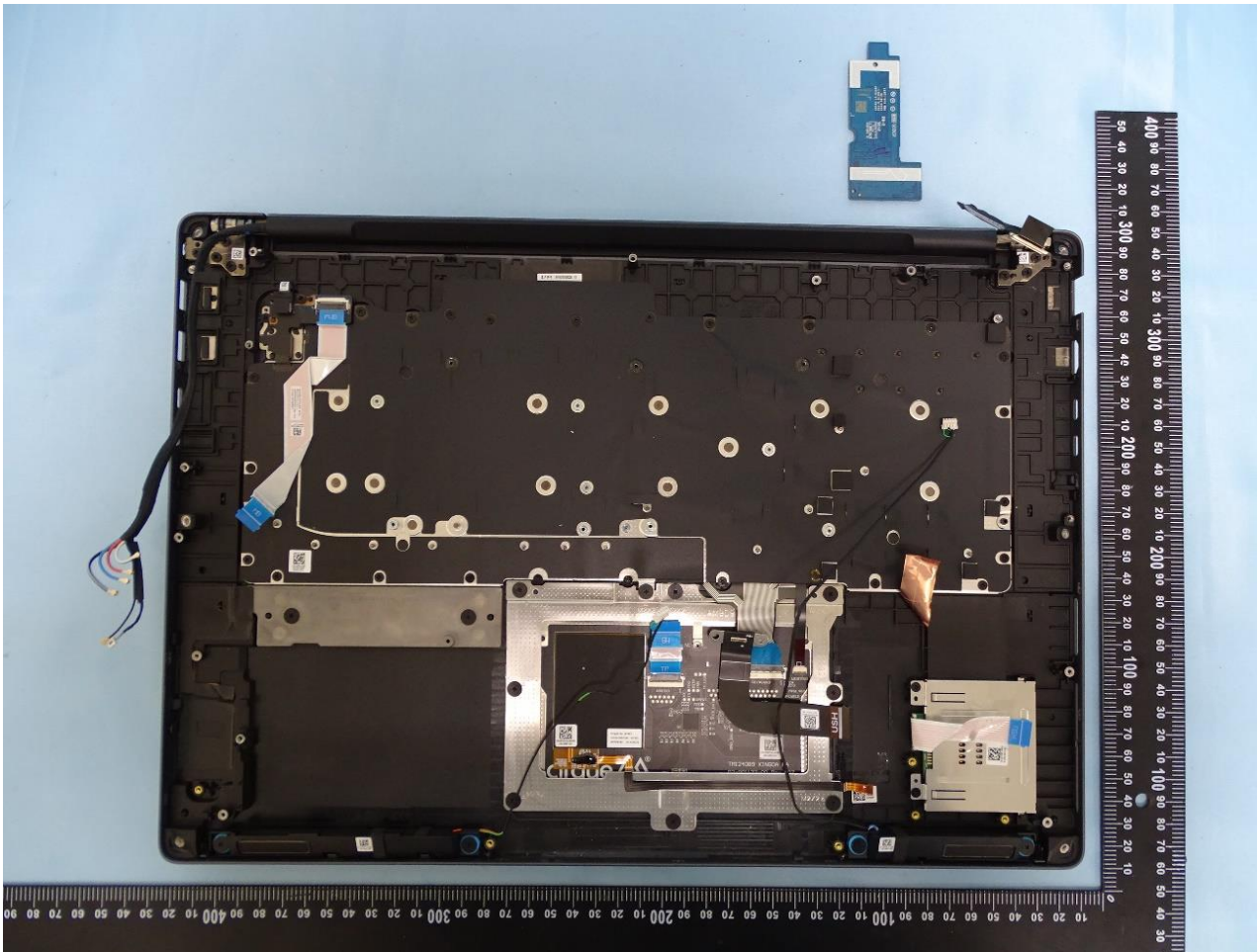


A photograph of a disassembled laptop. The main chassis is on the left, showing the internal components including the motherboard, RAM, and various connectors. The detached cooling assembly, featuring three fans and heat pipes, is shown to the right. A ruler is placed at the bottom for scale, indicating the size of the components. The fans are labeled 'SUNON' and 'K150-01A'. The motherboard has various components labeled, including 'A79C8002B40' and 'A79C8002B40'. The RAM is labeled 'A79C8002B40'. The cooling assembly is labeled 'SUNON' and 'K150-01A'. The chassis is black and has various screws and connectors visible. The background is a light blue surface.

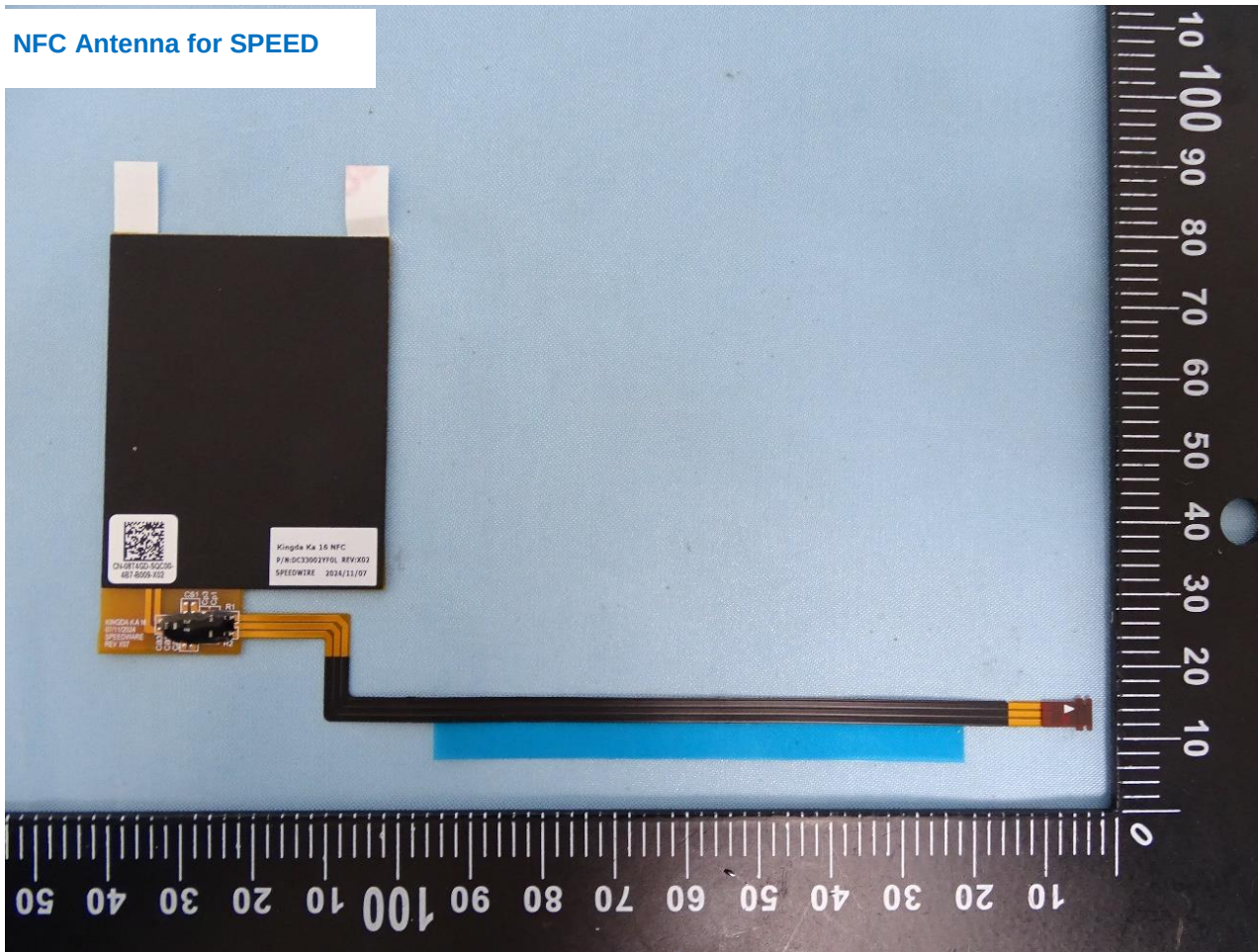




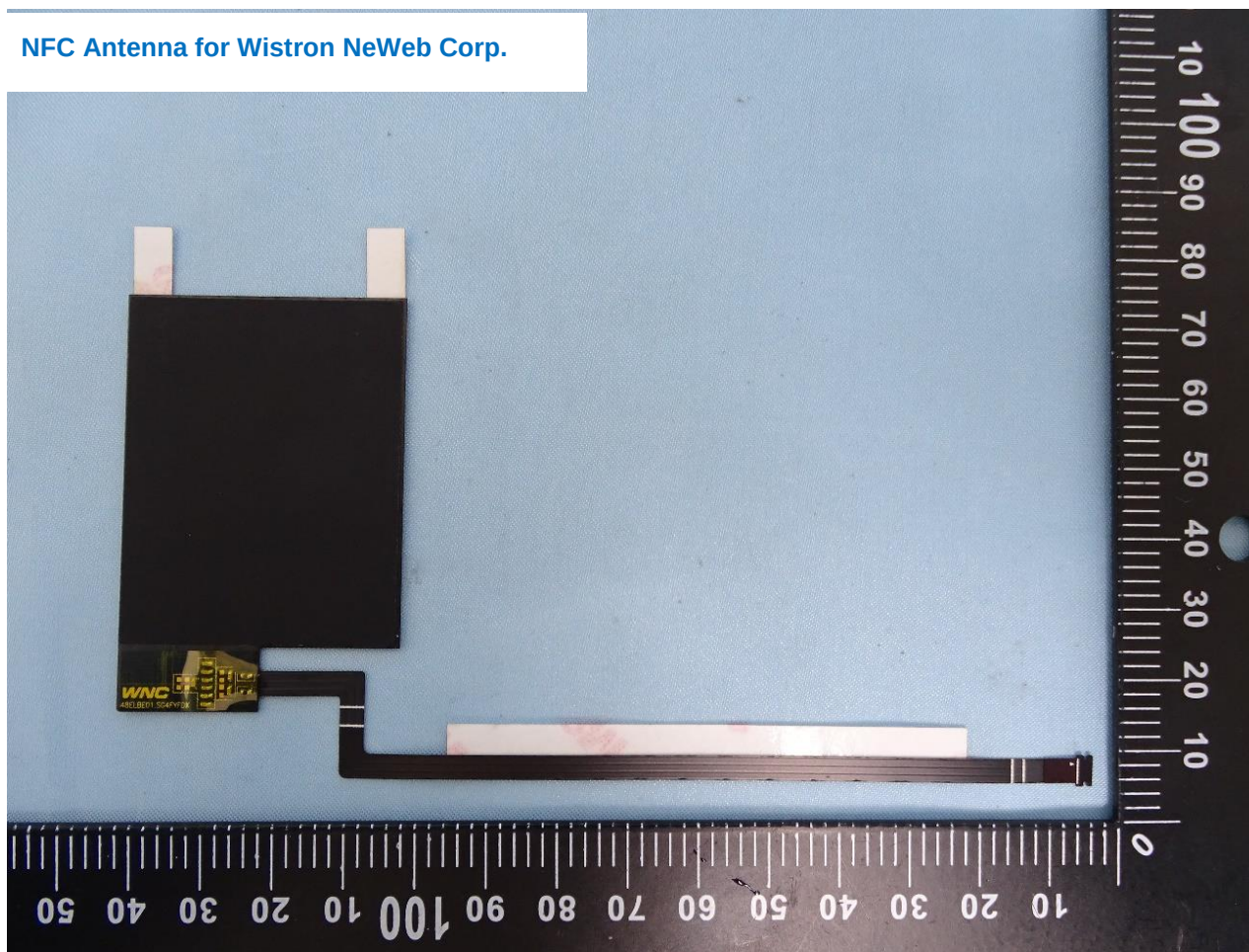




NFC Antenna for SPEED



NFC Antenna for Wistron NeWeb Corp.



——THE END——