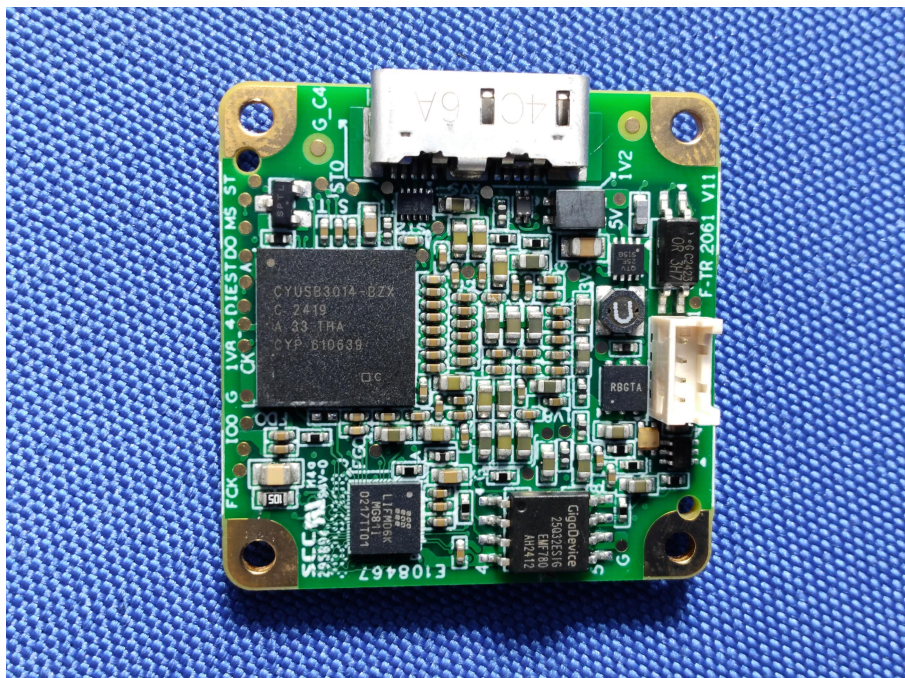
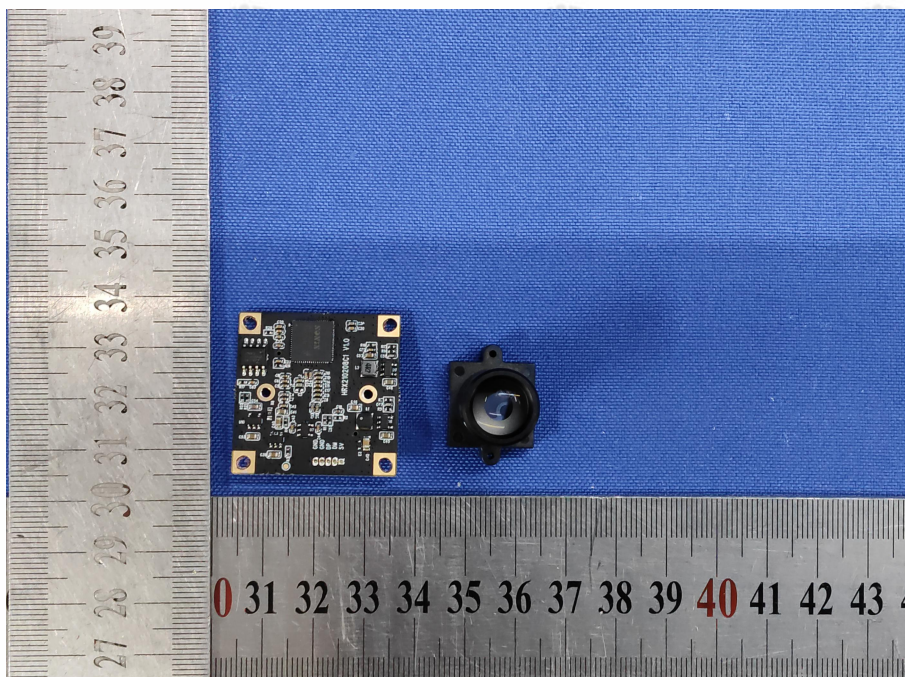
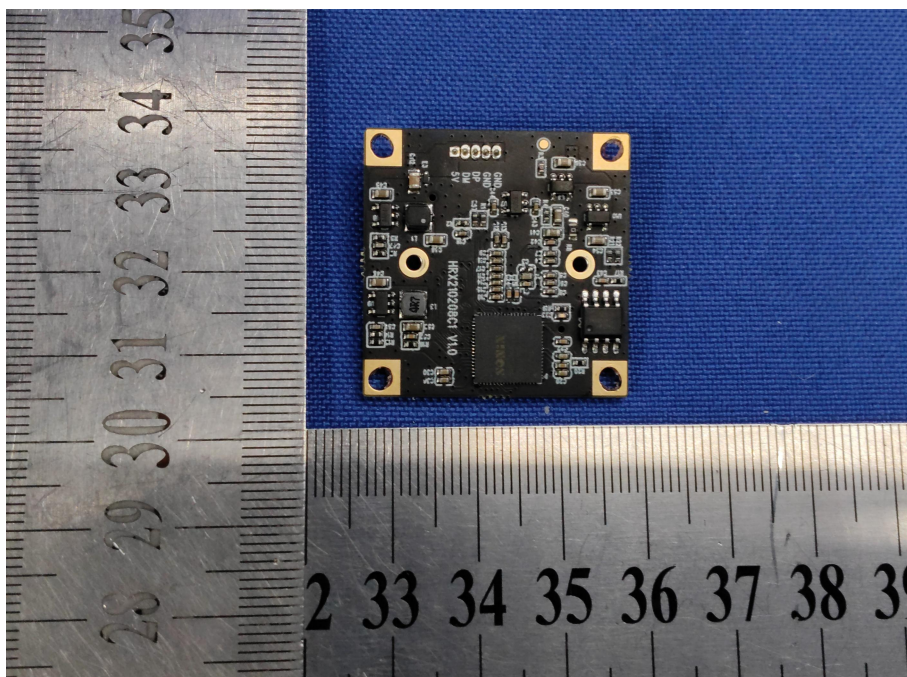




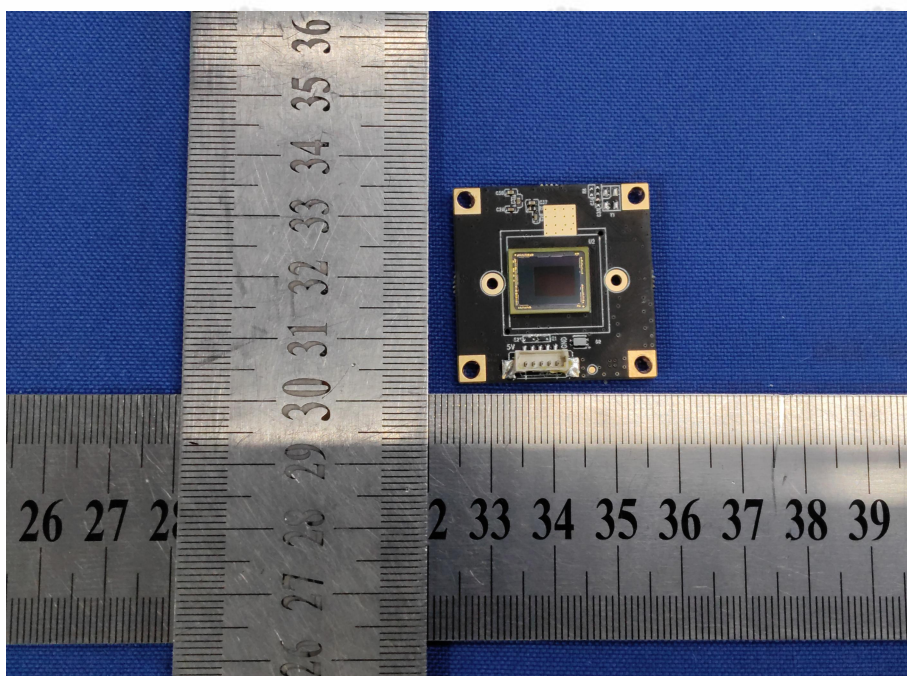
View of Product-47



View of Product-48



View of Product-49

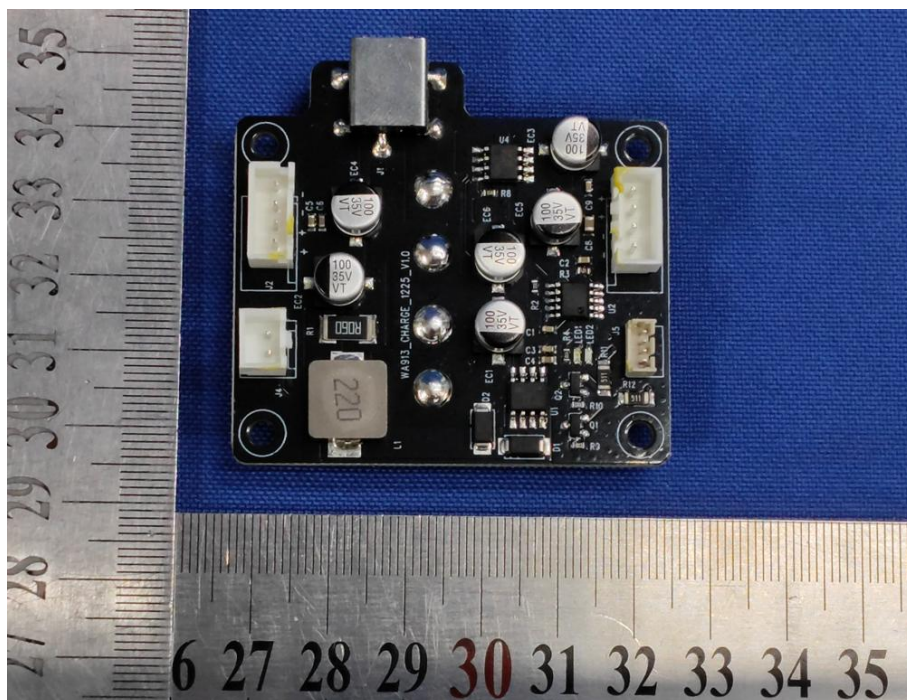


View of Product-50

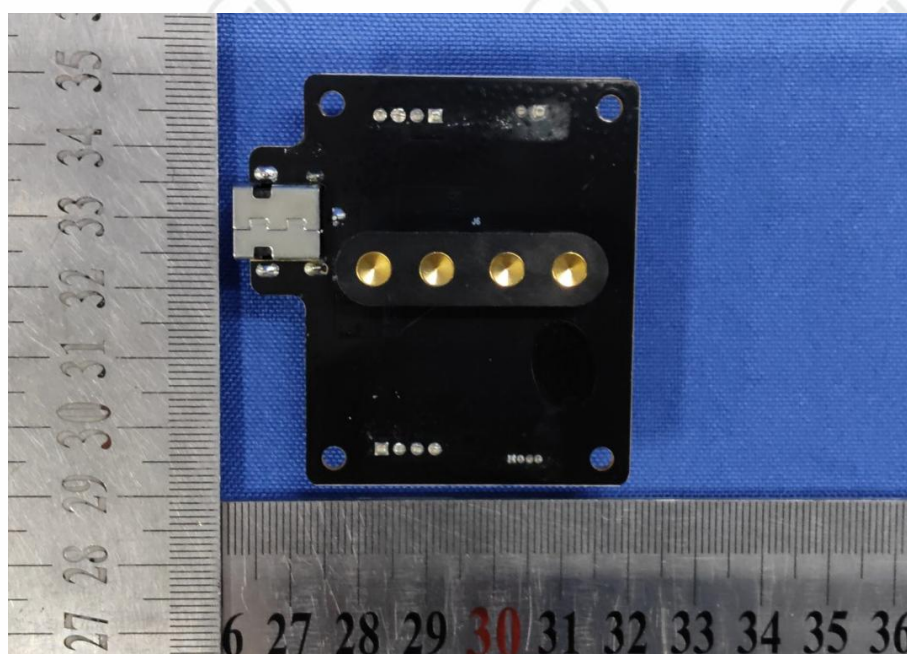
[illegible]

This image shows the exploded view of the custom-built gripper assembly. The components are laid out on a blue surface with a ruler for scale. From left to right, the parts are: a black plastic gripper body with a central handle and multiple mounting holes; a small black printed circuit board (PCB) with various electronic components; a blue rectangular battery pack with a red and black wire; and two black plastic gripper fingers with perforated tips and mounting holes. The ruler indicates the dimensions of the components, with the main body being approximately 30 cm long.

View of Product-52



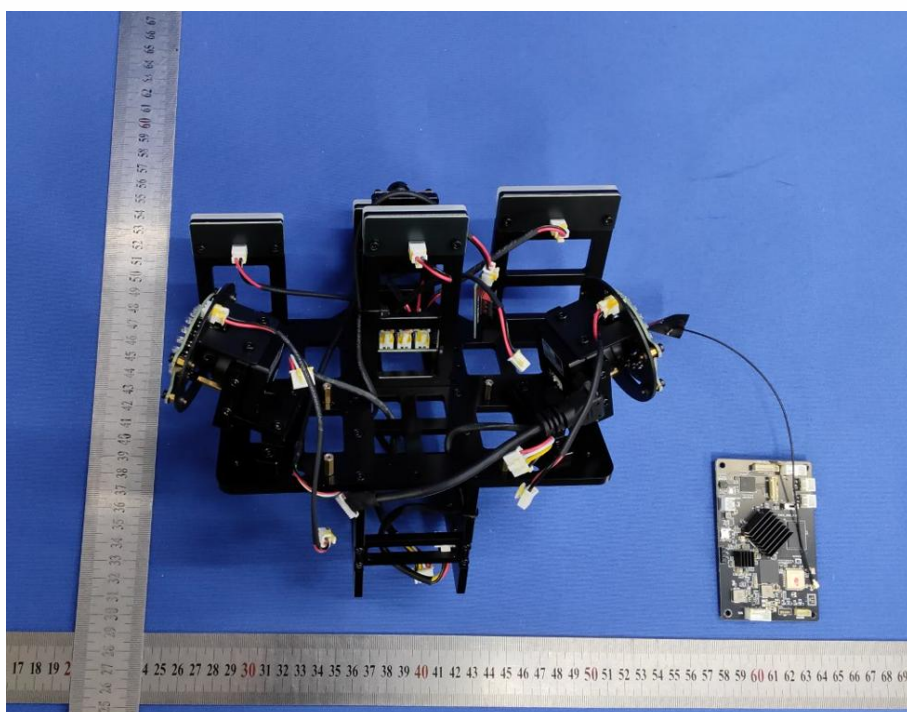
View of Product-53



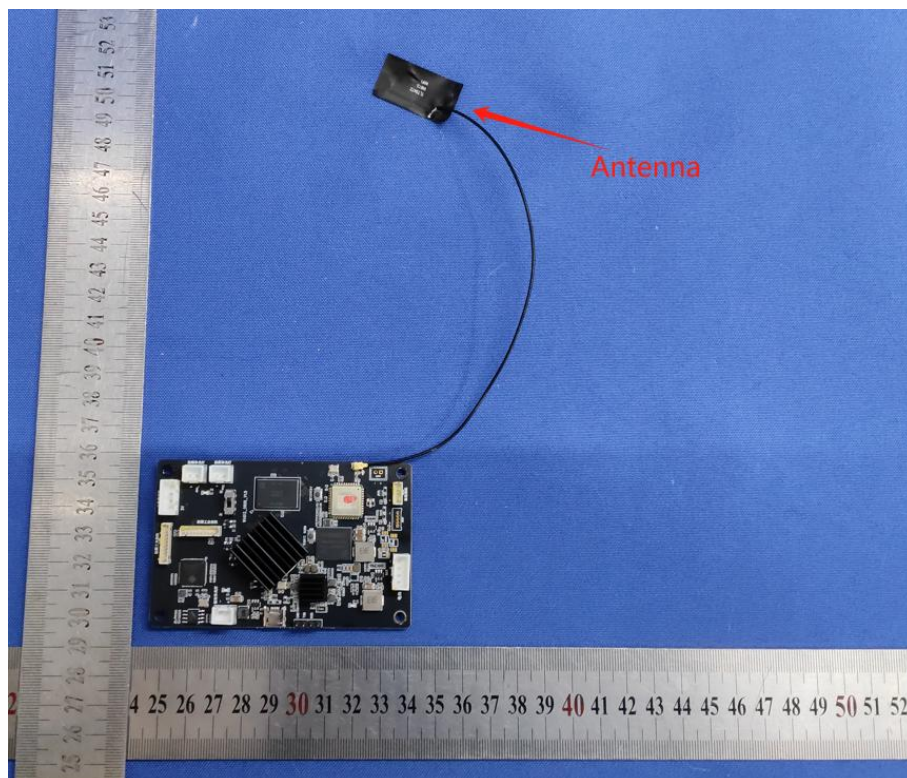
View of Product-54



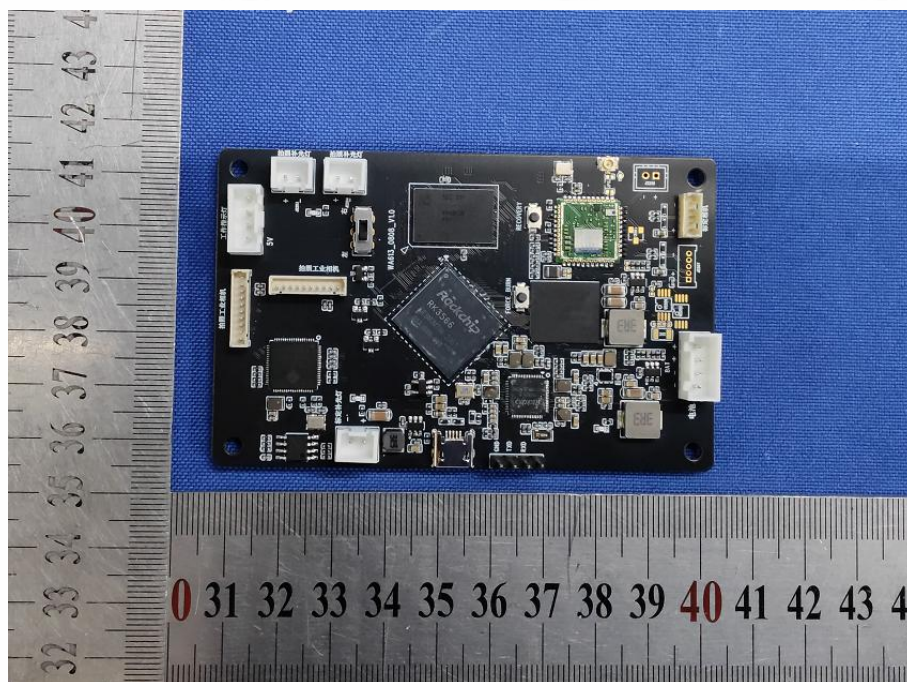
View of Product-55



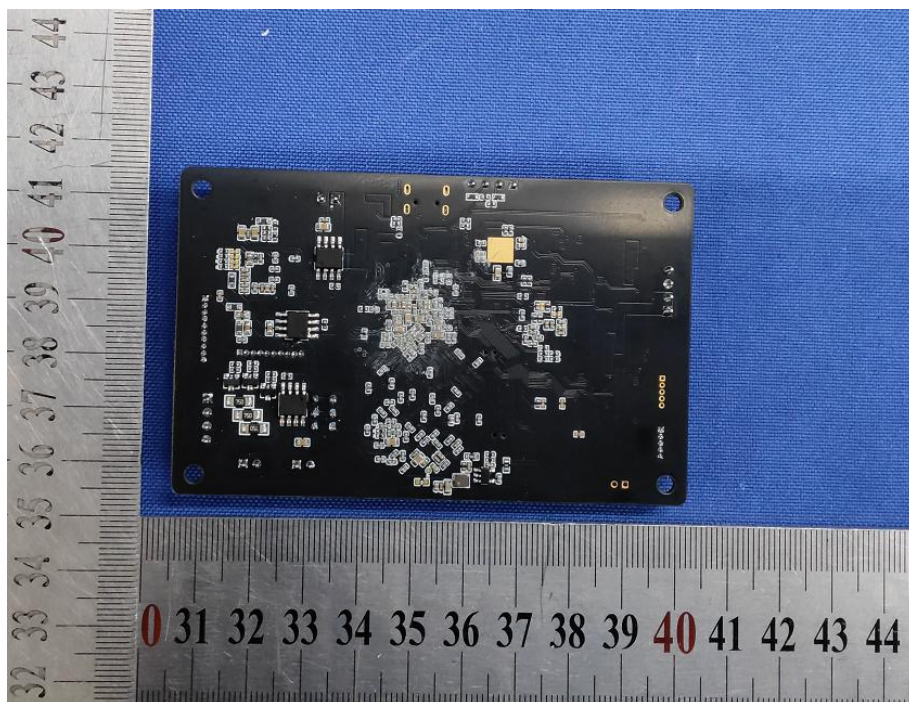
View of Product-56



View of Product-57



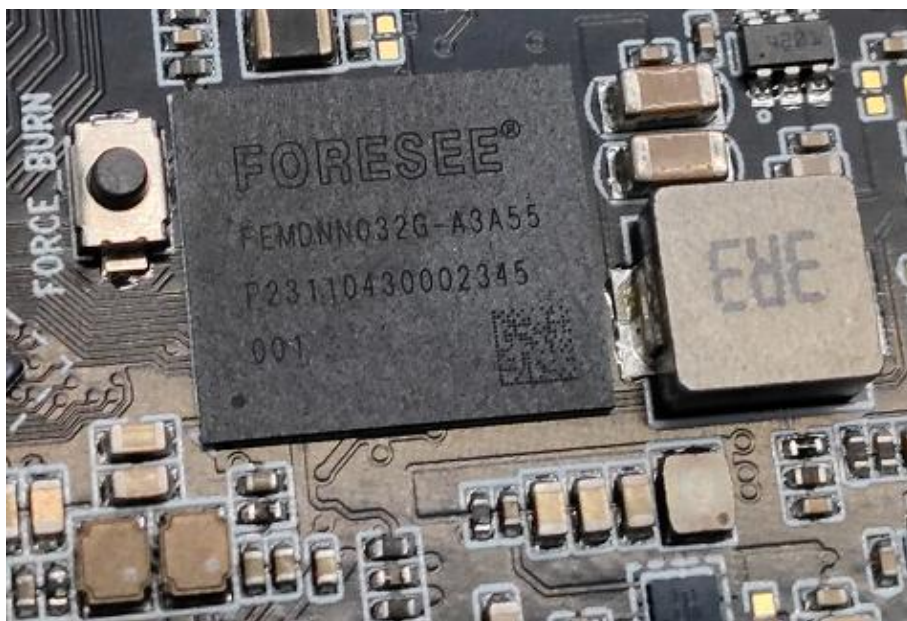
View of Product-58



View of Product-59



View of Product-60



View of Product-61



View of Product-62