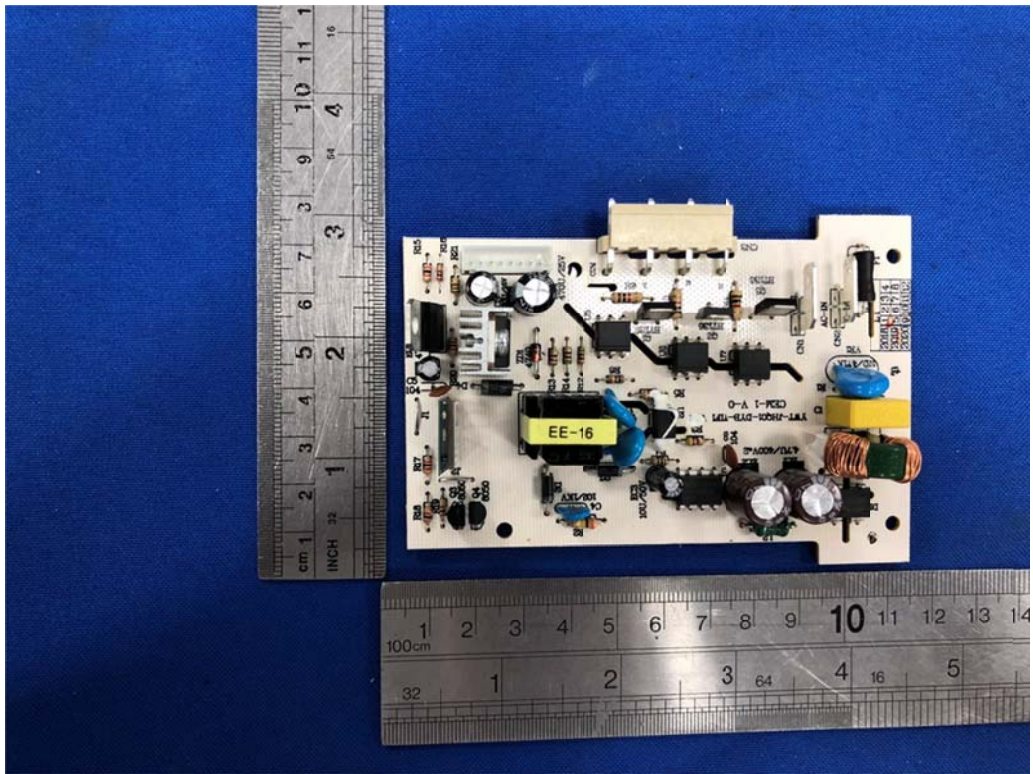
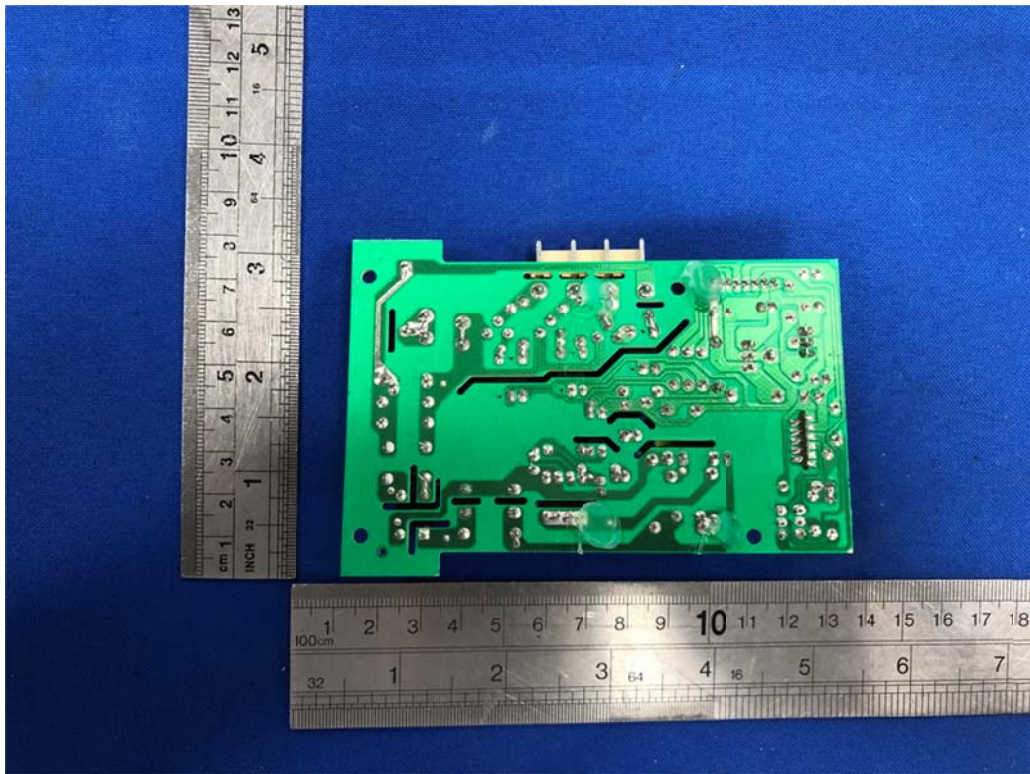
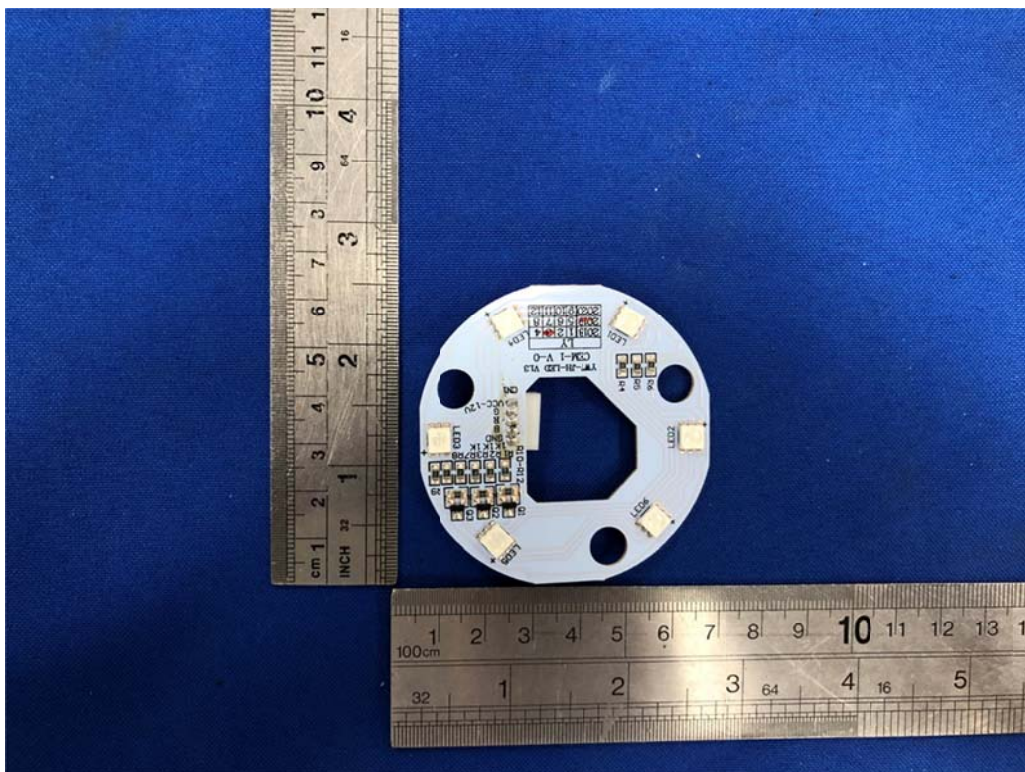
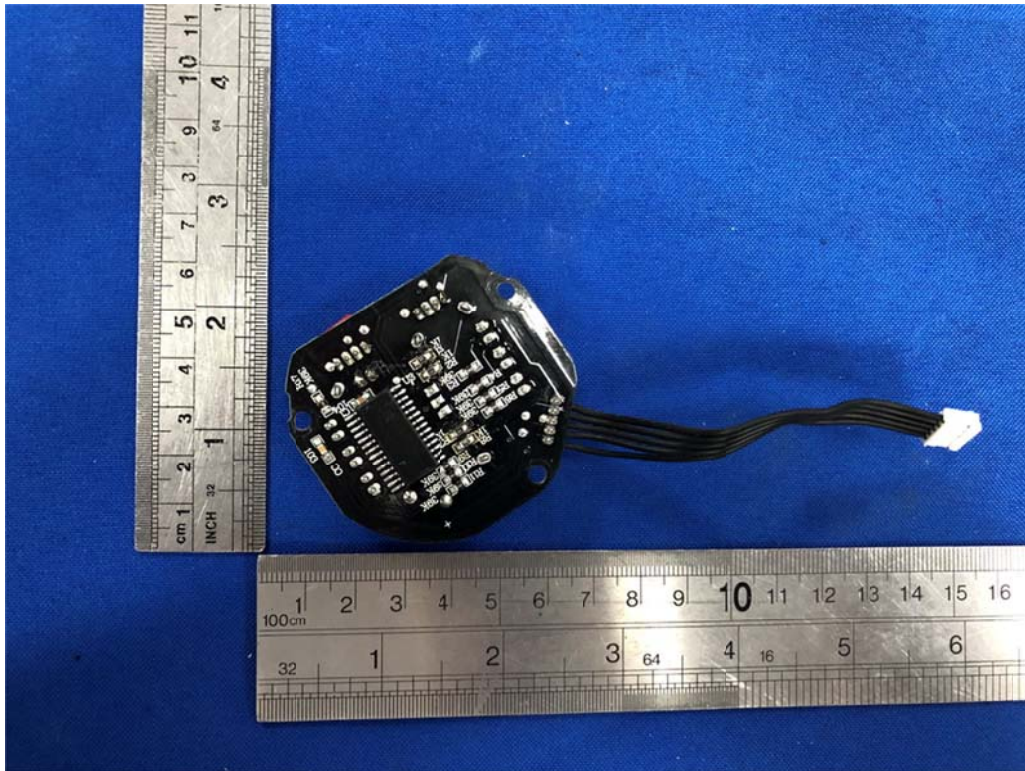


This image shows the disassembled components of a Pioneer 3 mobile robot. The parts are laid out on a grey surface with two rulers for scale. The components include:
 

- The main black plastic body of the robot.
- A white cylindrical component, likely a motor or sensor housing.
- A white cylindrical component with a black top, possibly a filter or another sensor.
- A white plastic ring with a grid of holes, likely a diffuser or sensor guard.
- A black plastic cap or connector.
- A white plastic cap or connector.
- A black circular component.
- A blue circular component.
- A small black electronic component.
- A printed circuit board (PCB) with various electronic components.
- A motor assembly with a metal base and a white plastic cover.
- A clear plastic ring.









Antenna

