

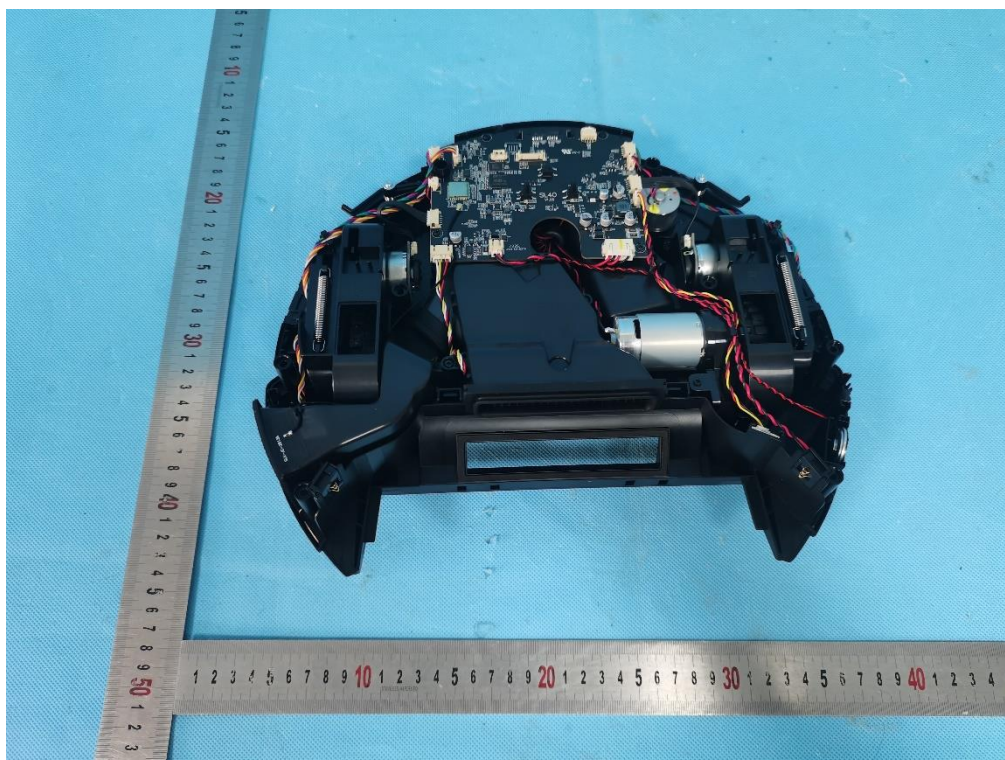
Internal Photos
M/N: SL68



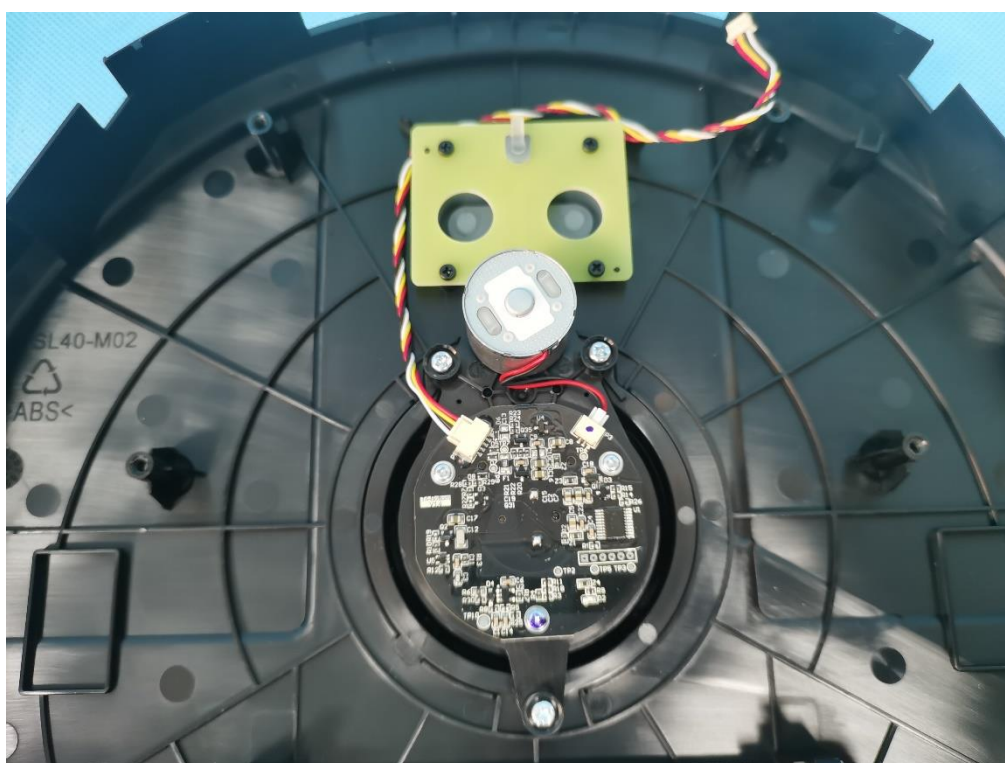
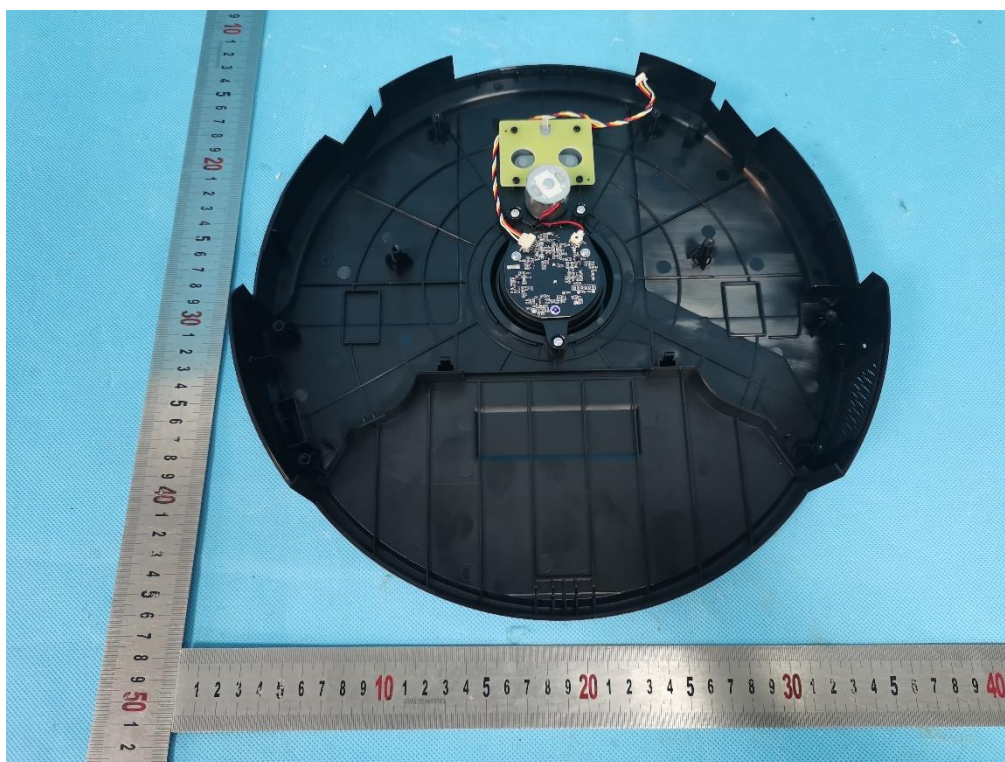
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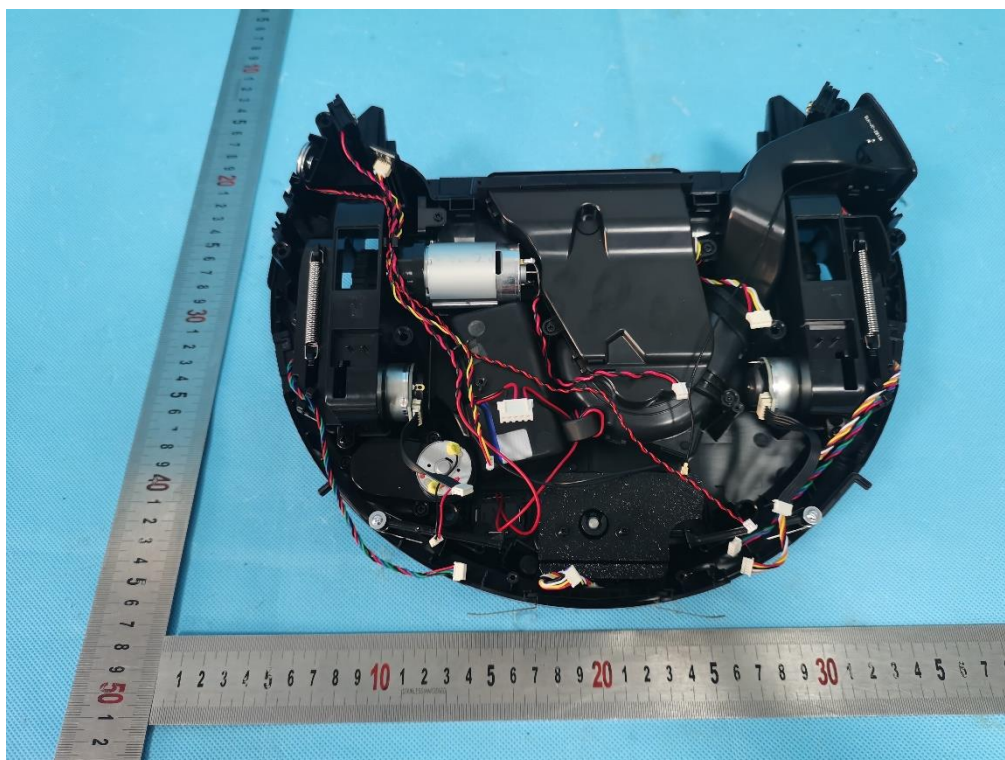
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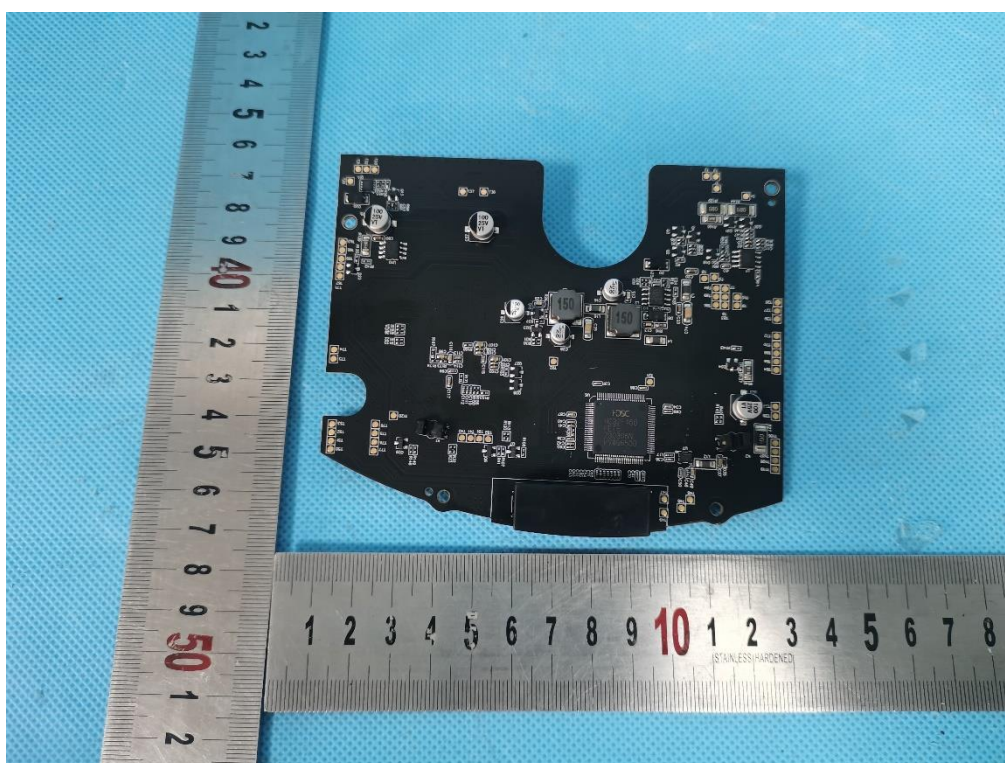
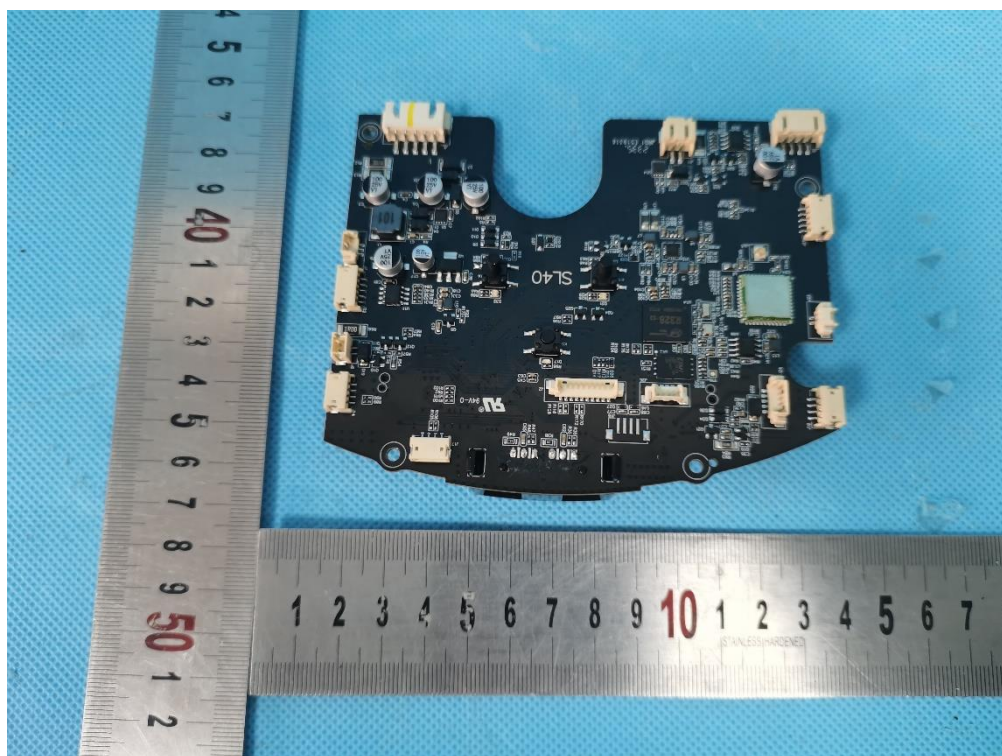
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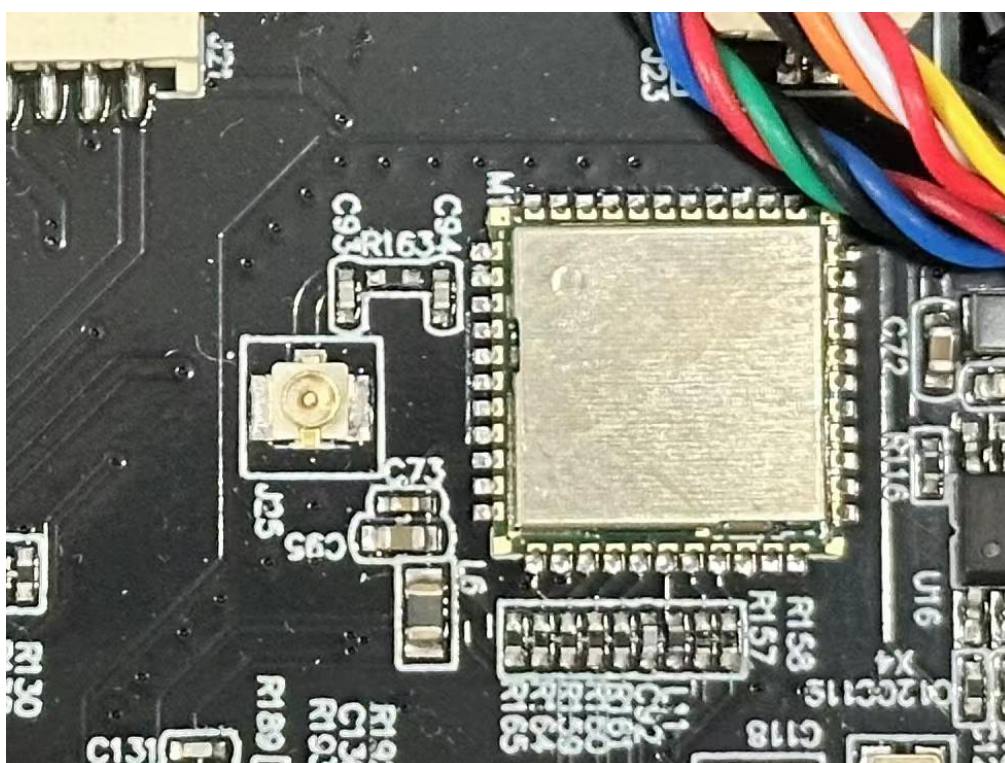


Internal Photos
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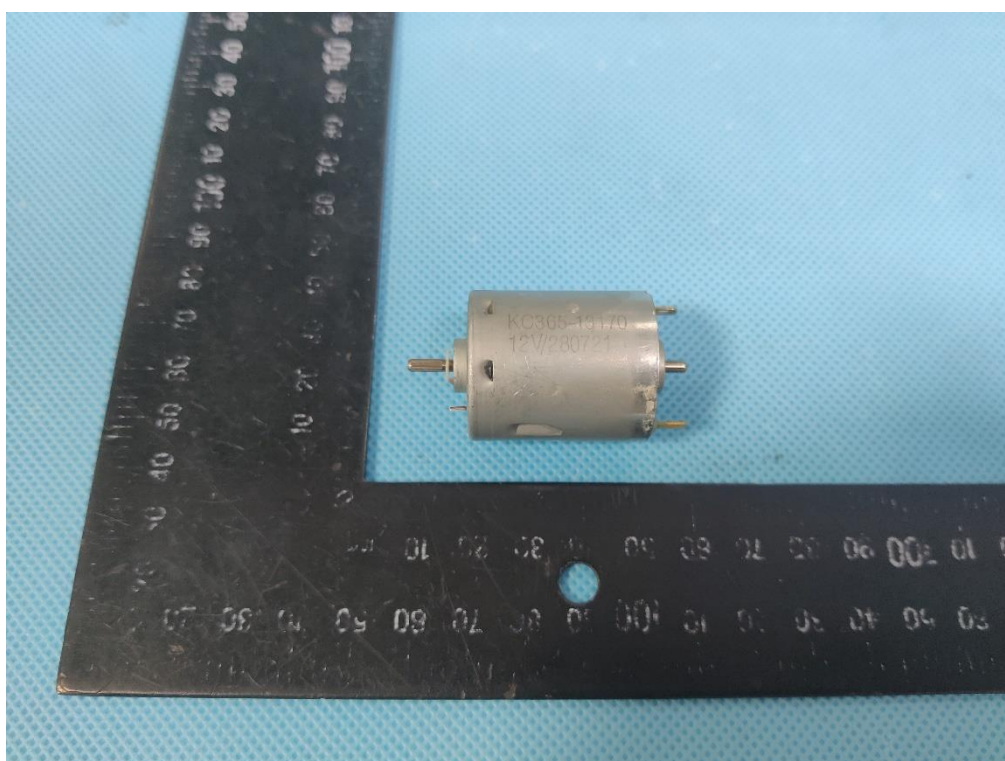
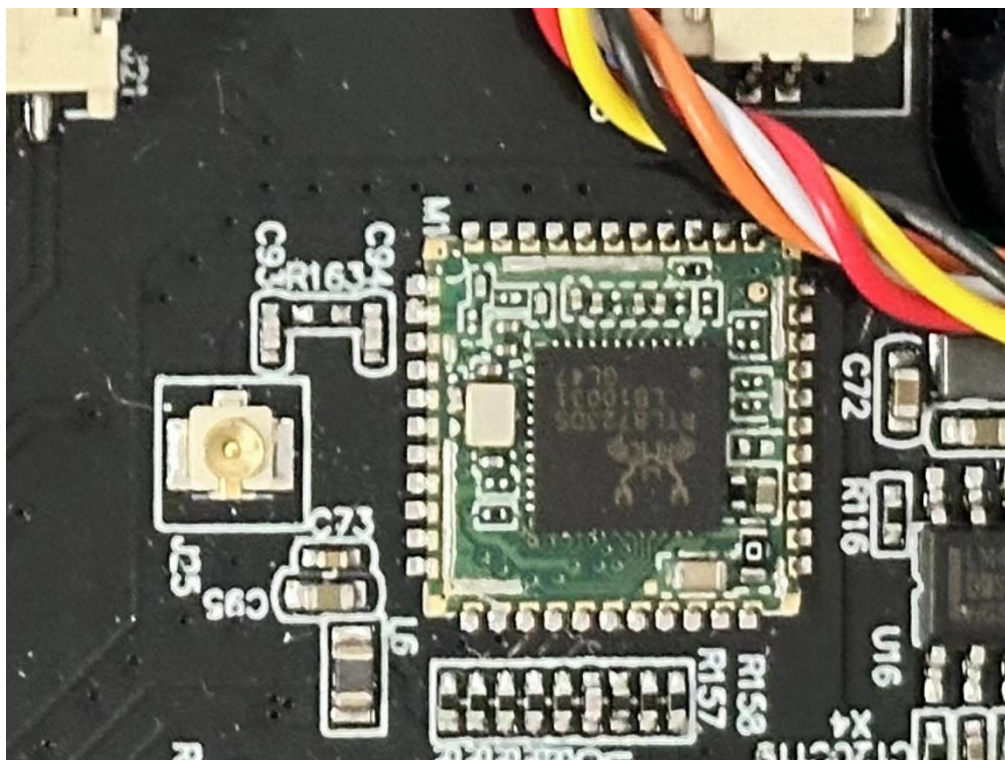
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This image shows the internal components of a custom robot head. A black microcontroller board is visible, populated with various electronic components including a microcontroller, memory chips, and connectors. A small, cylindrical motor is mounted on the board. A white plastic component, likely a sensor or actuator, is connected to the board via a ribbon cable. A blue arrow points to a label on this component that reads "BLX-C-2013". A multi-colored ribbon cable is also visible, connecting different parts of the assembly.

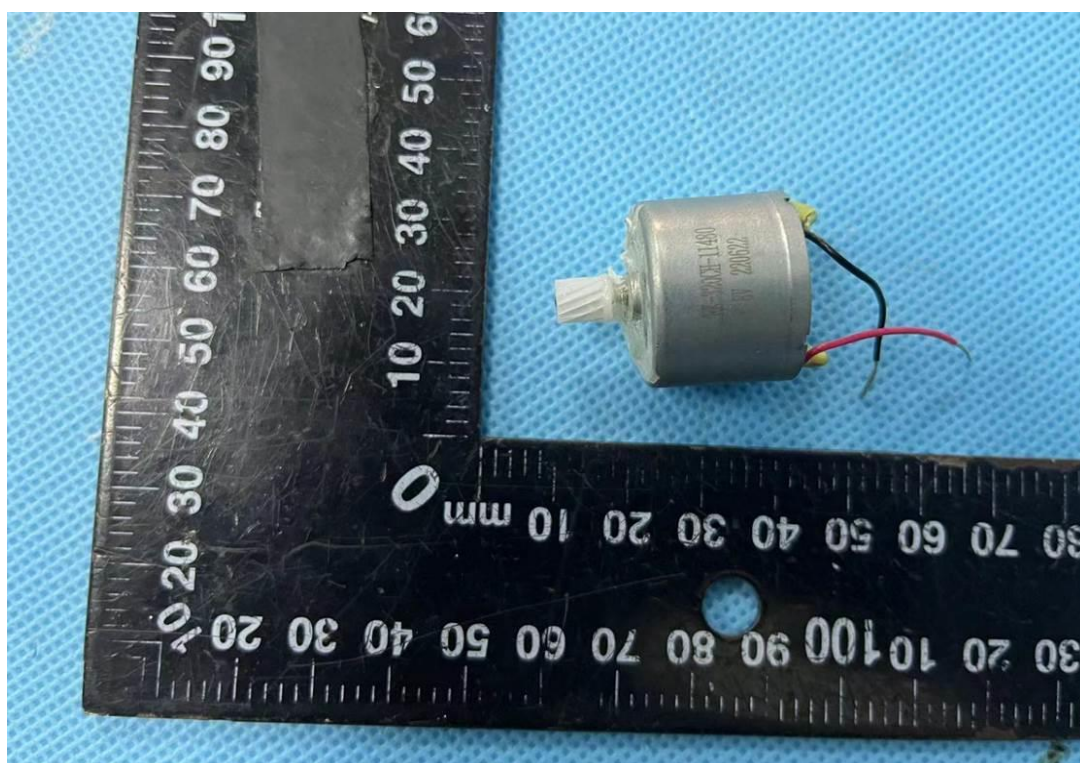
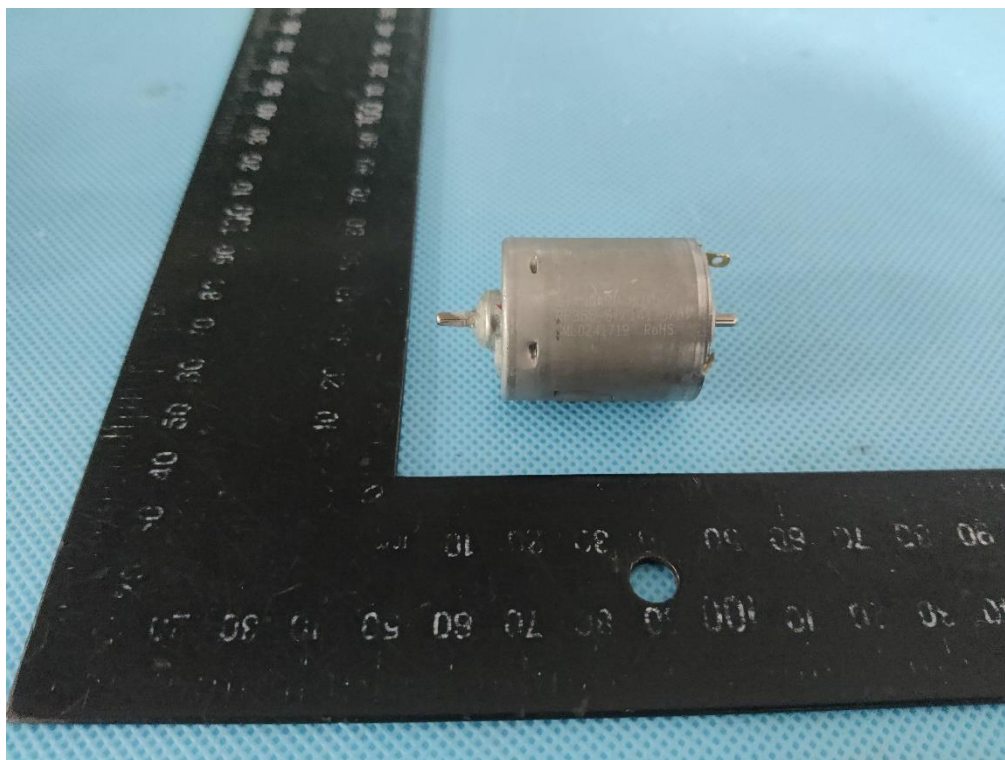


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M/N: SL68

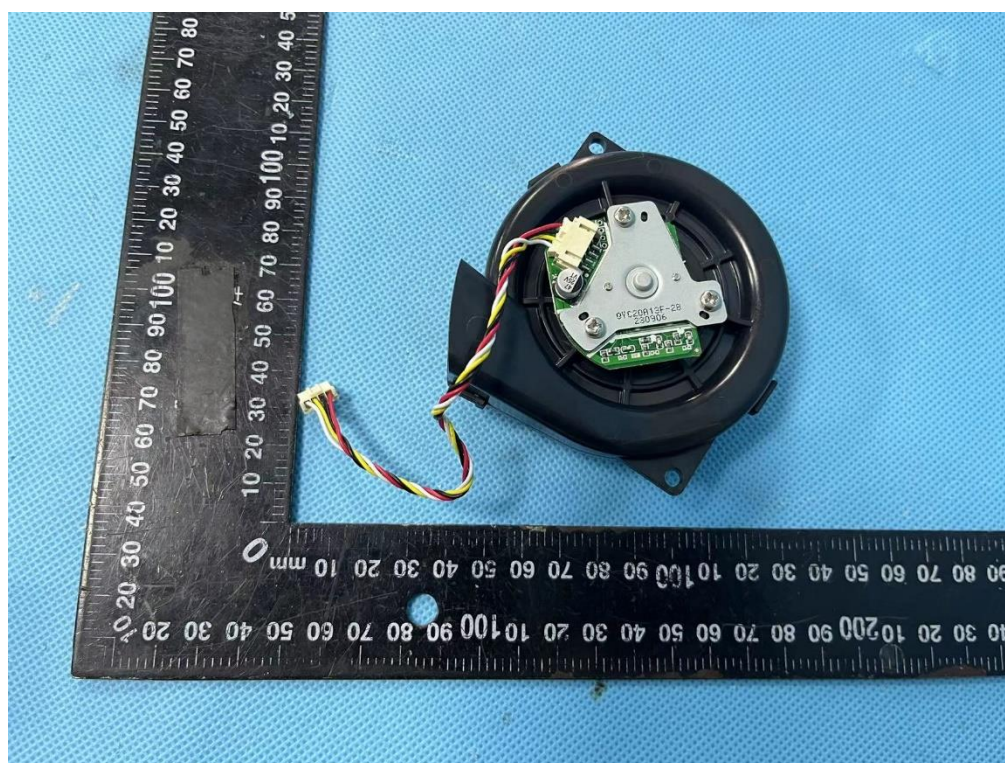


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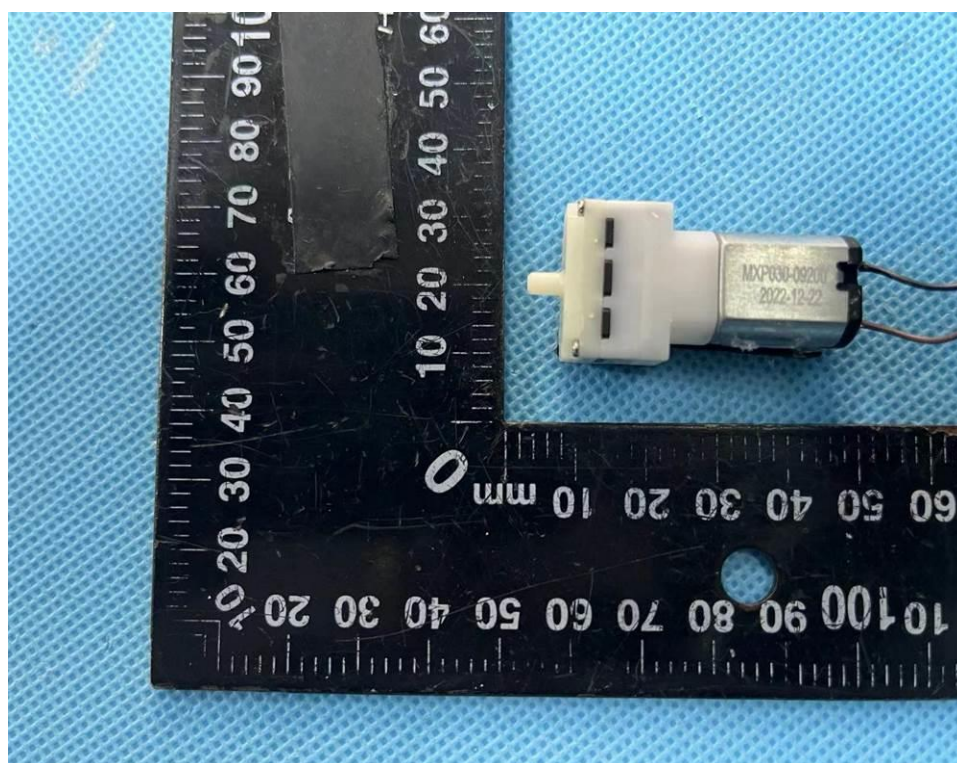
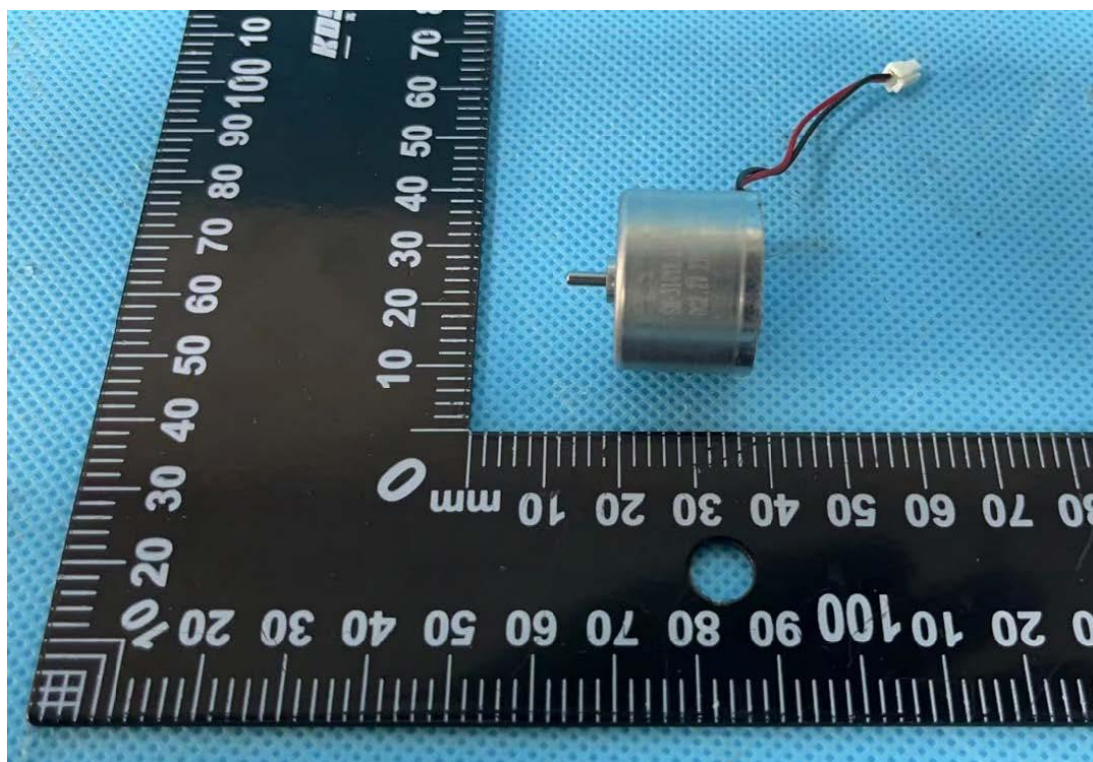
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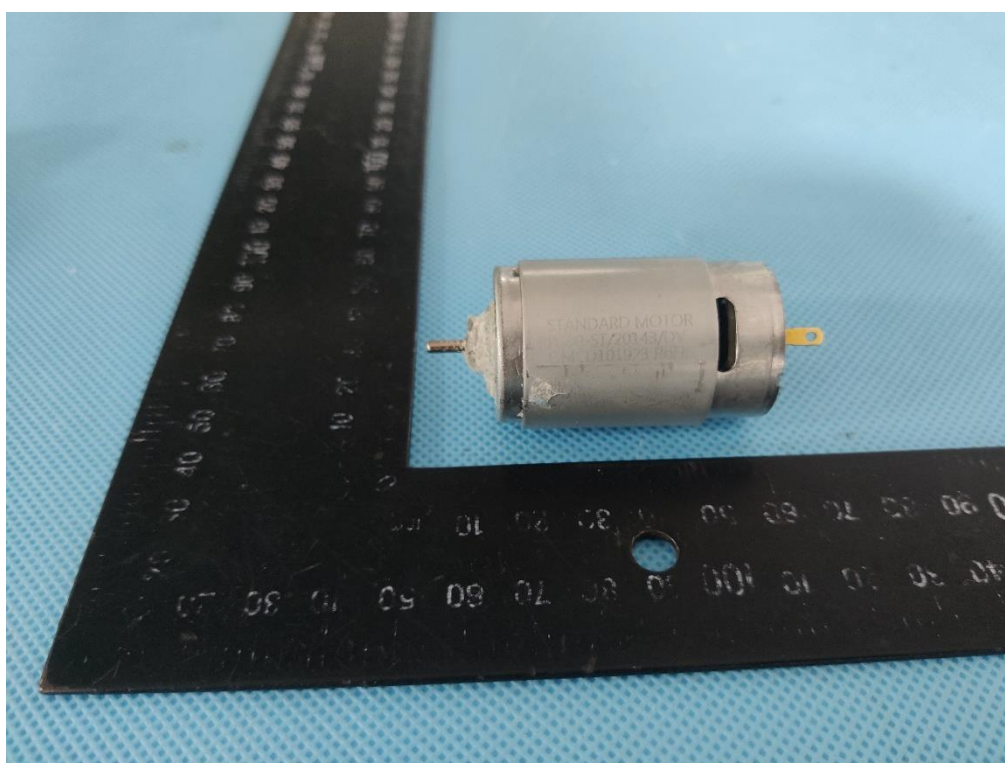
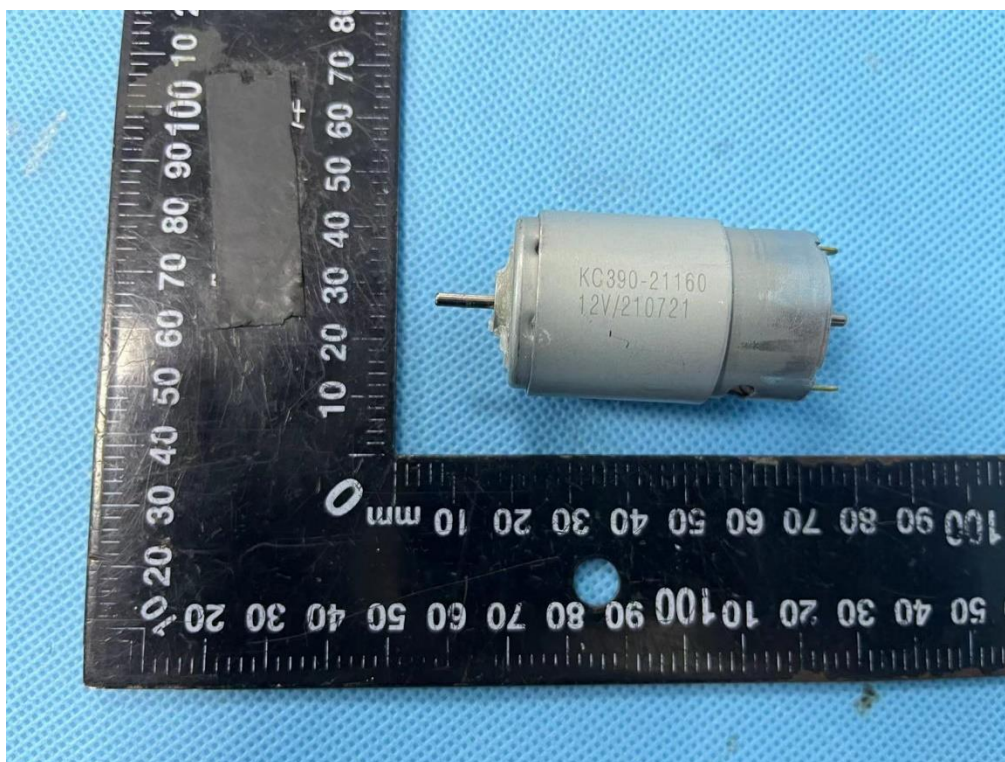
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New Photos

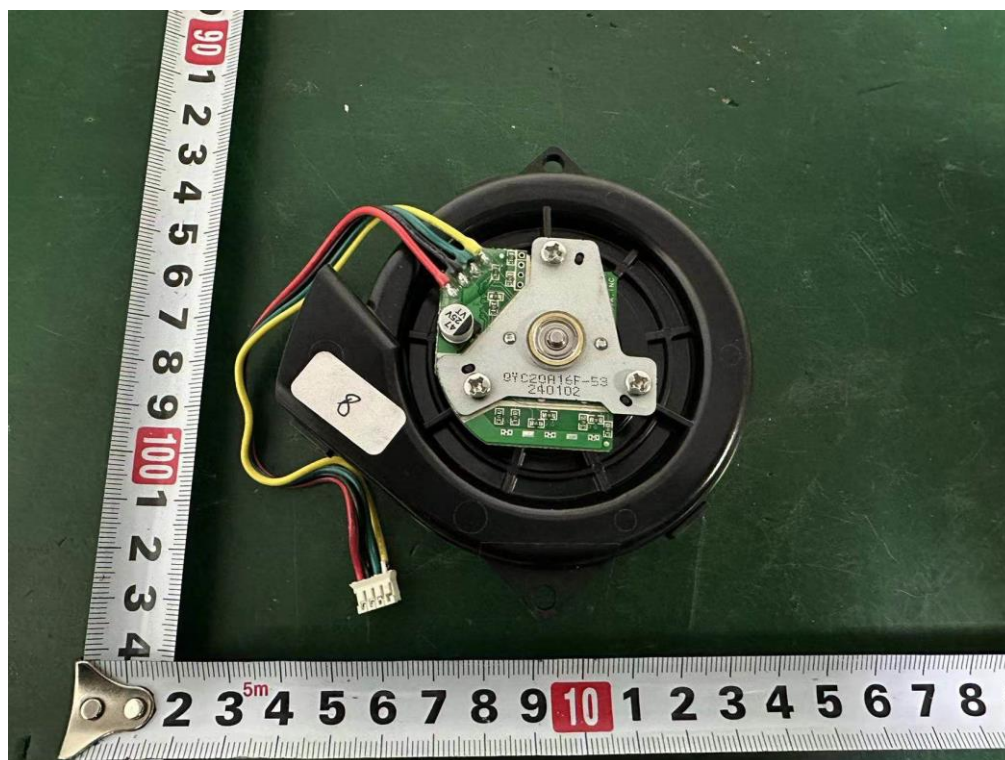
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Internal Photos

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