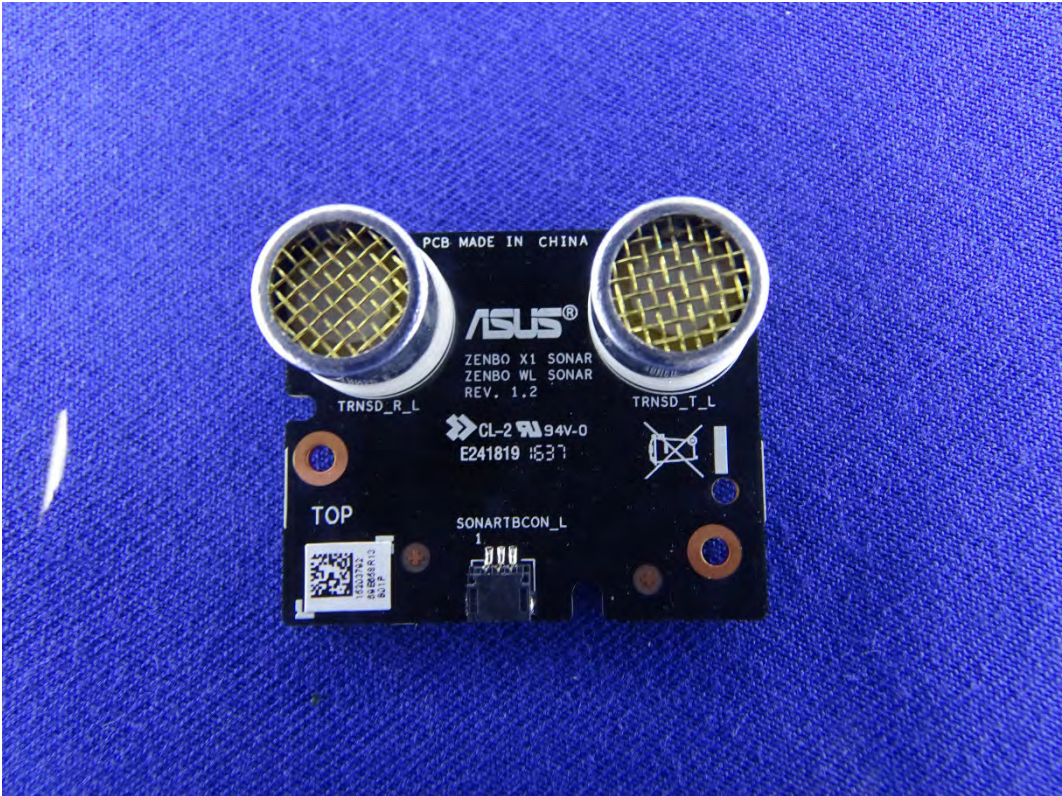
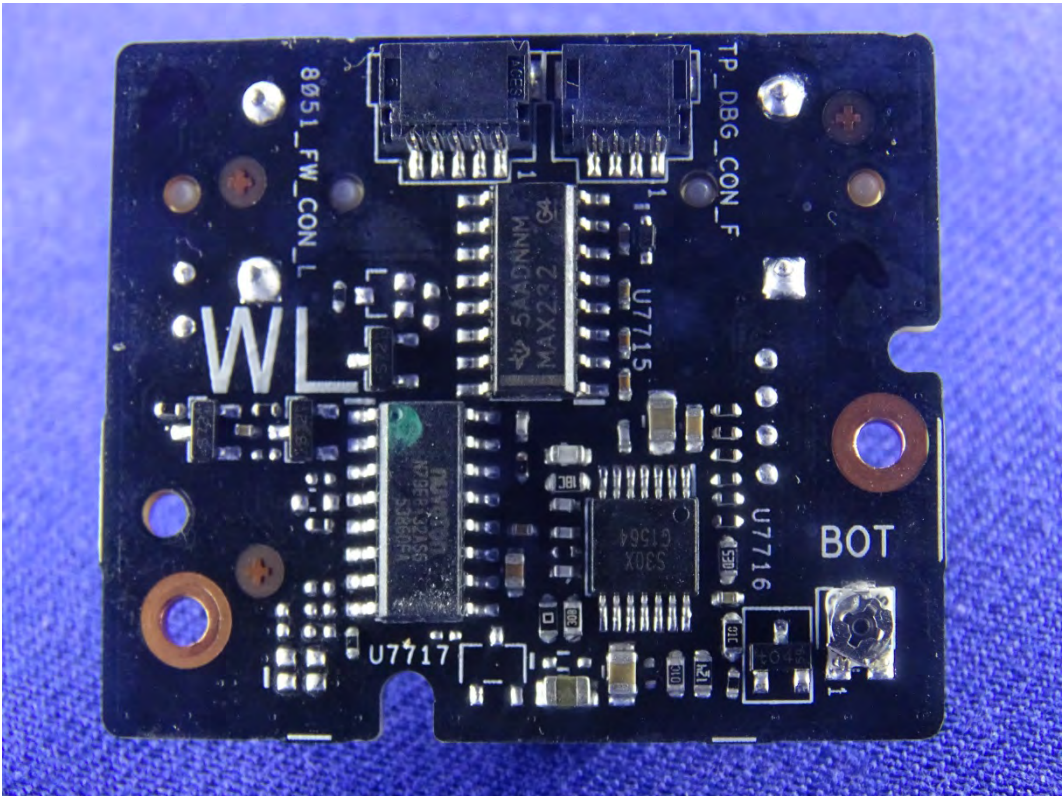


(85) EUT Photo



(86) EUT Photo



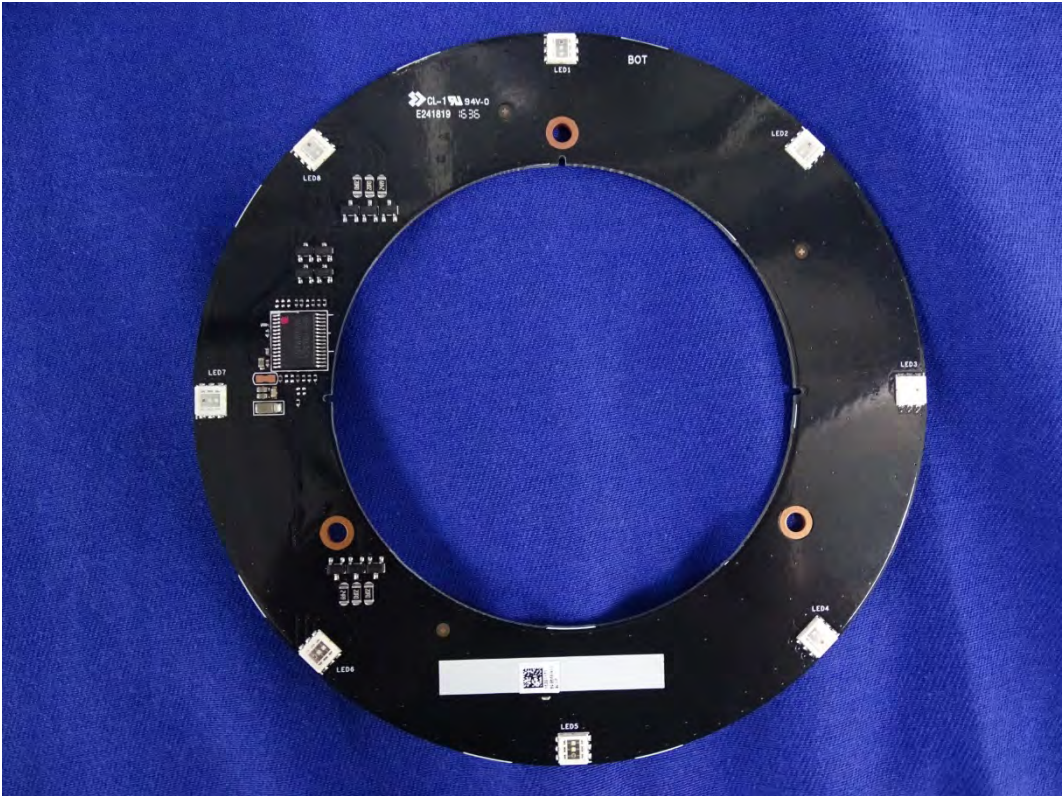
(87) EUT Photo



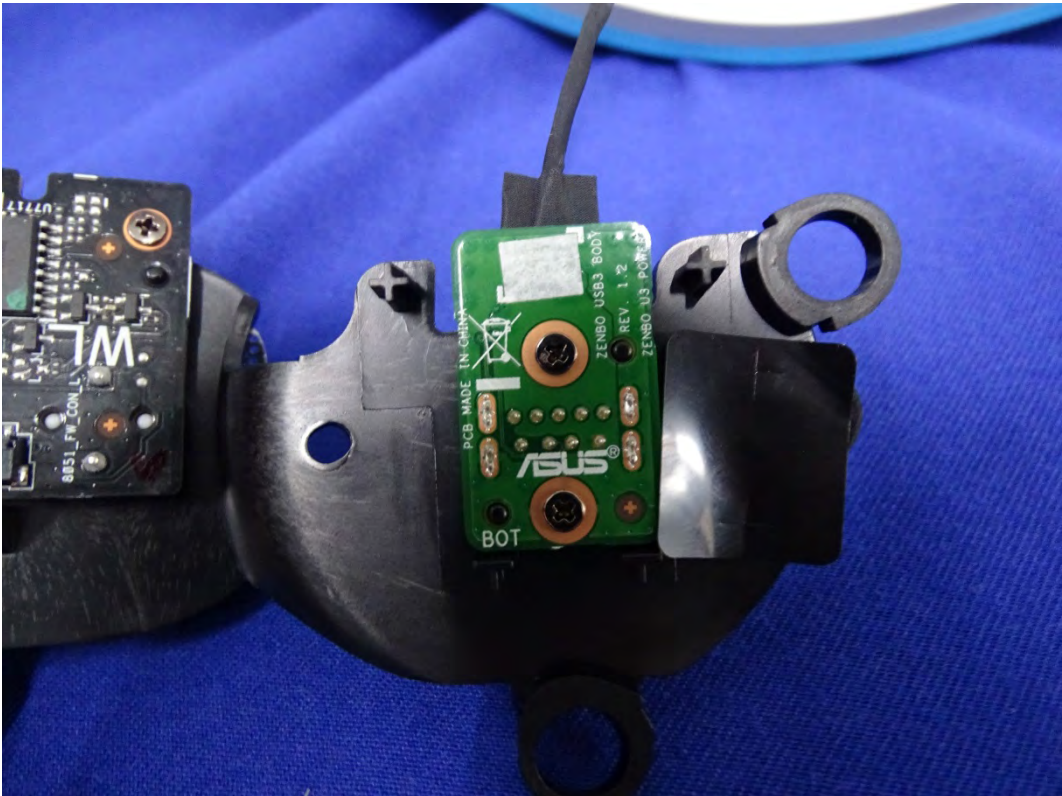
(88) EUT Photo



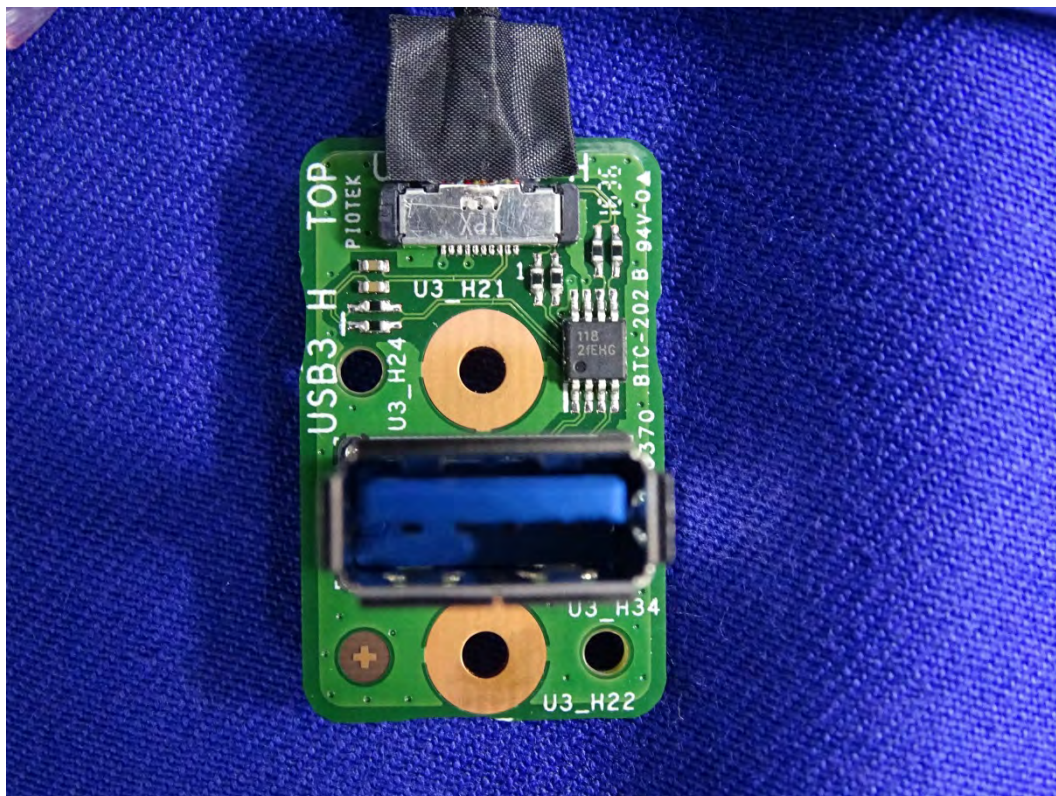
(89) EUT Photo



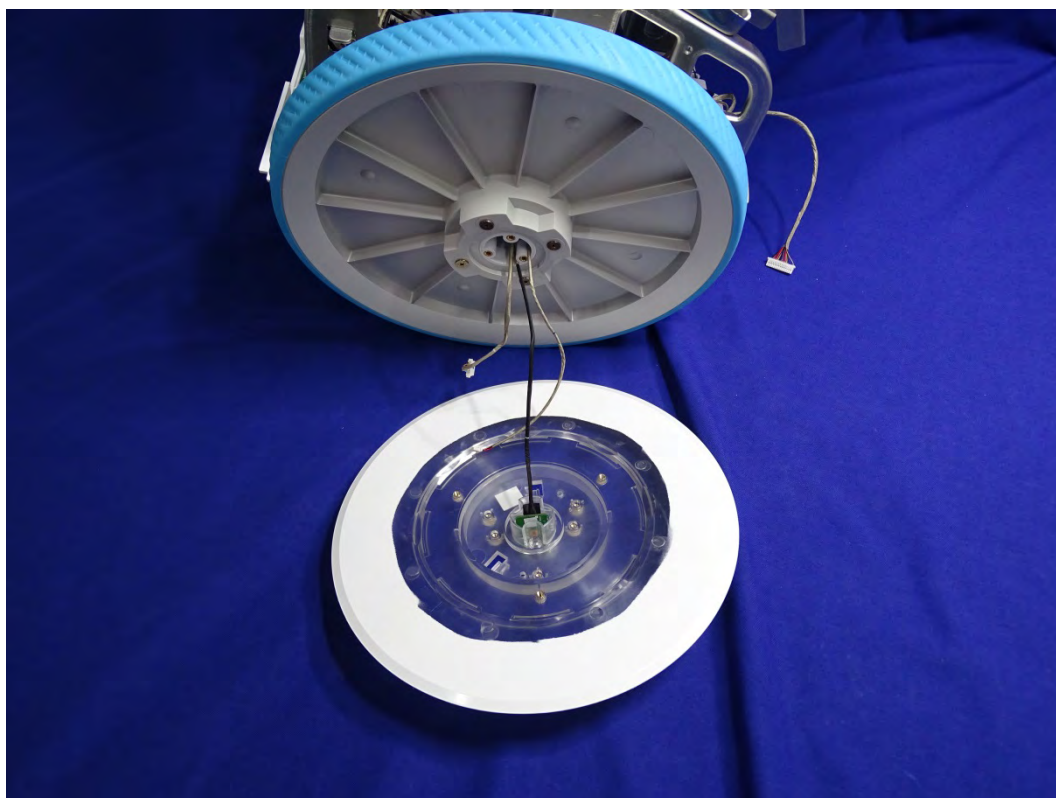
(90) EUT Photo



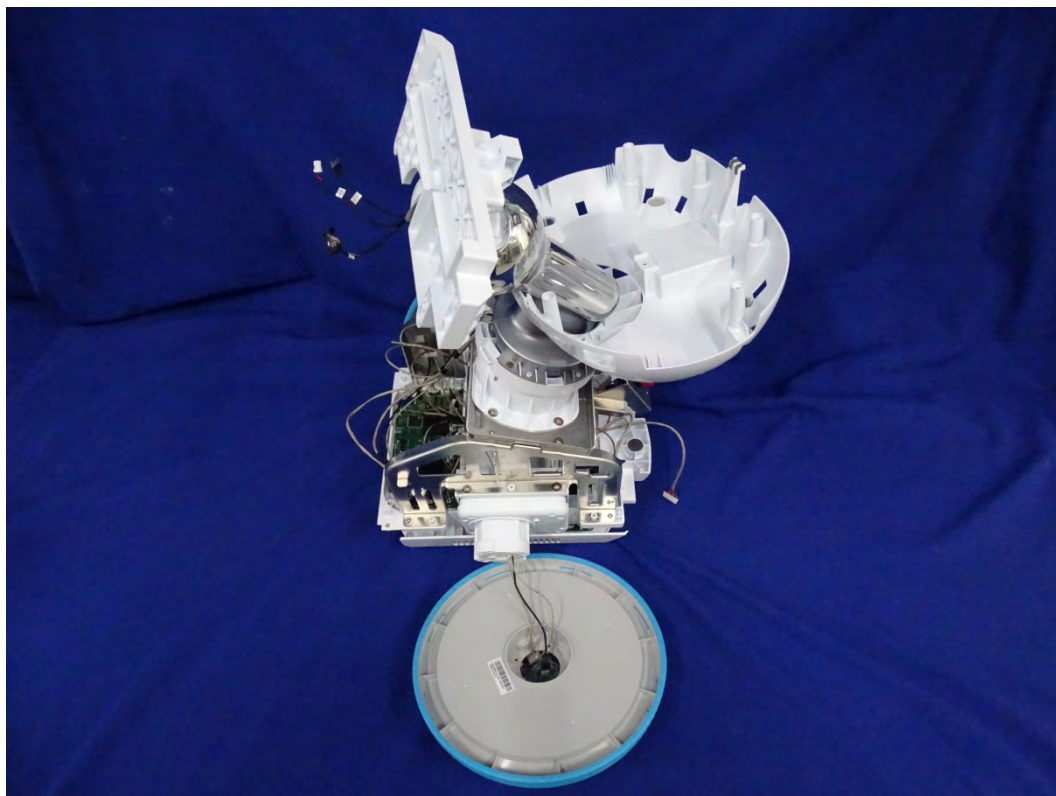
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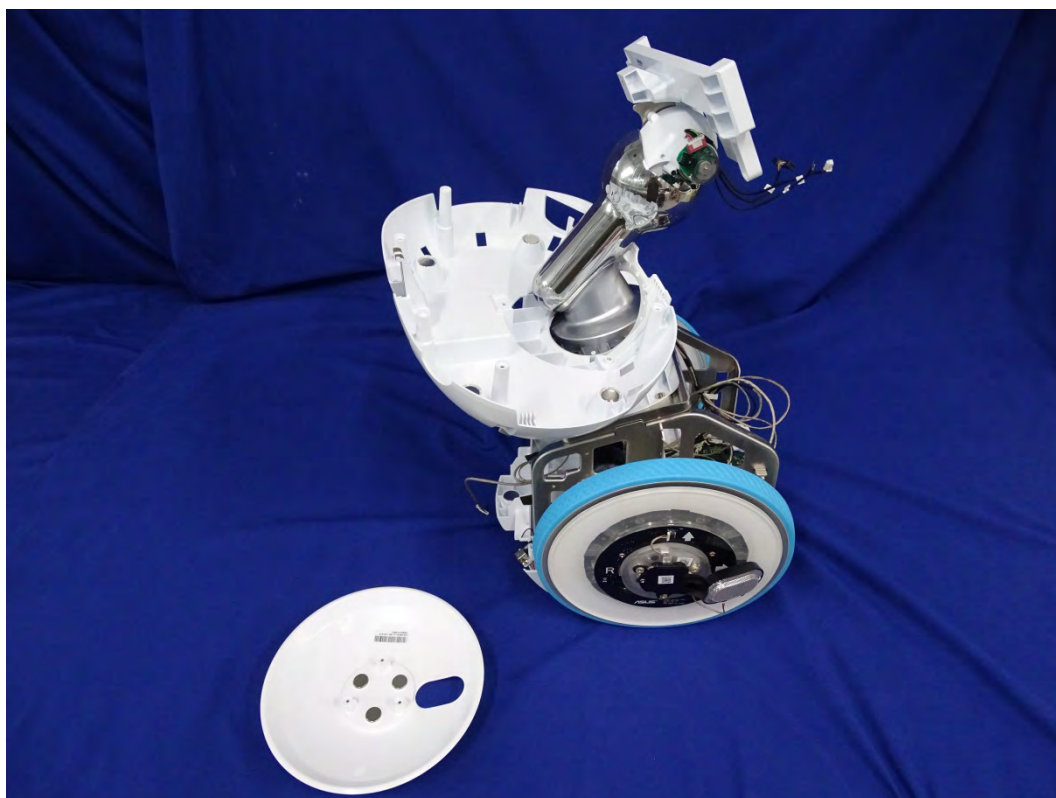
(92) EUT Photo



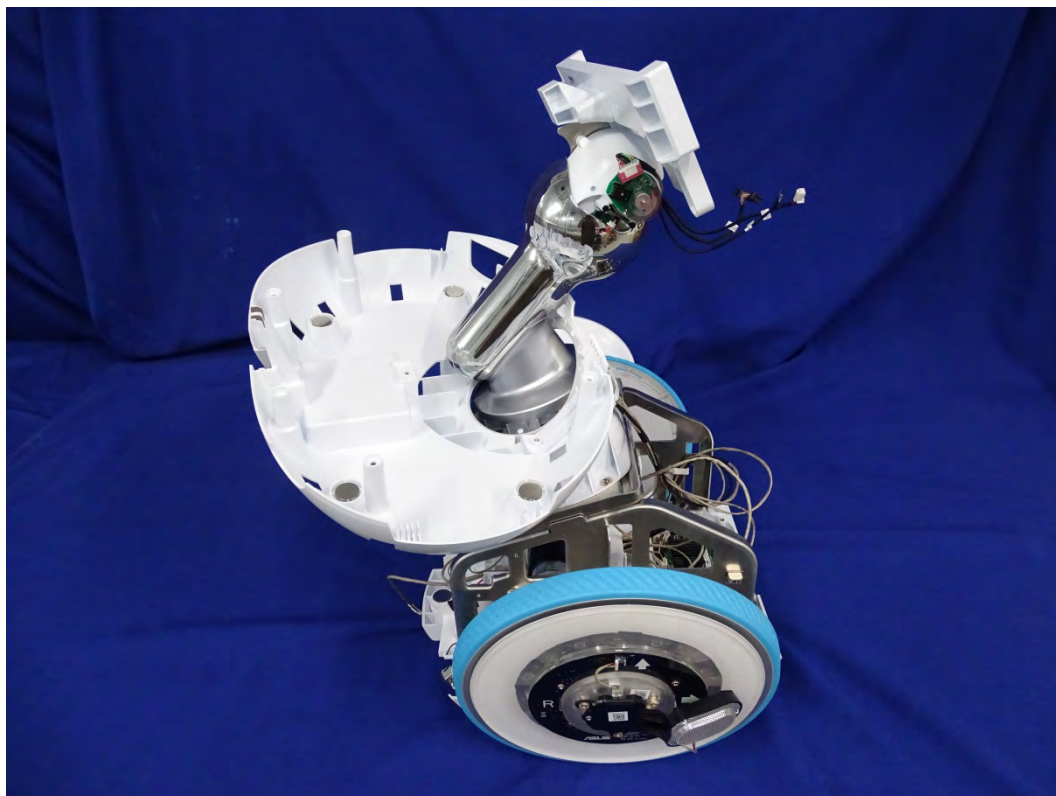
(93) EUT Photo



(94) EUT Photo



(95) EUT Photo



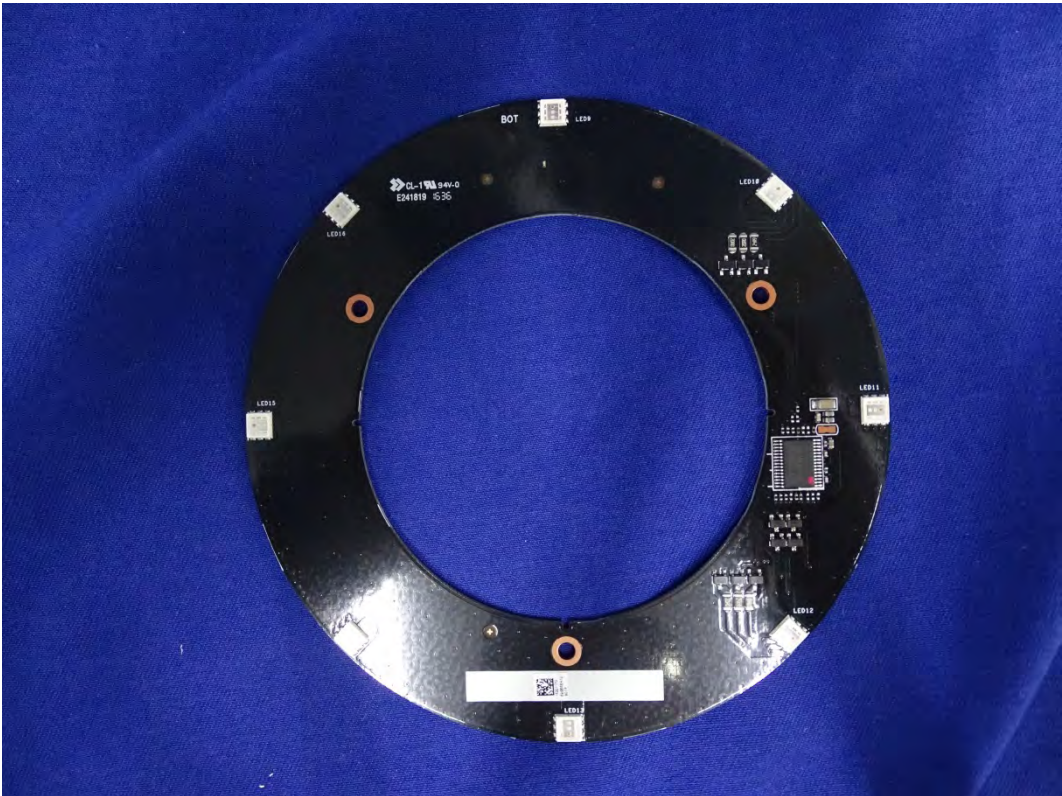
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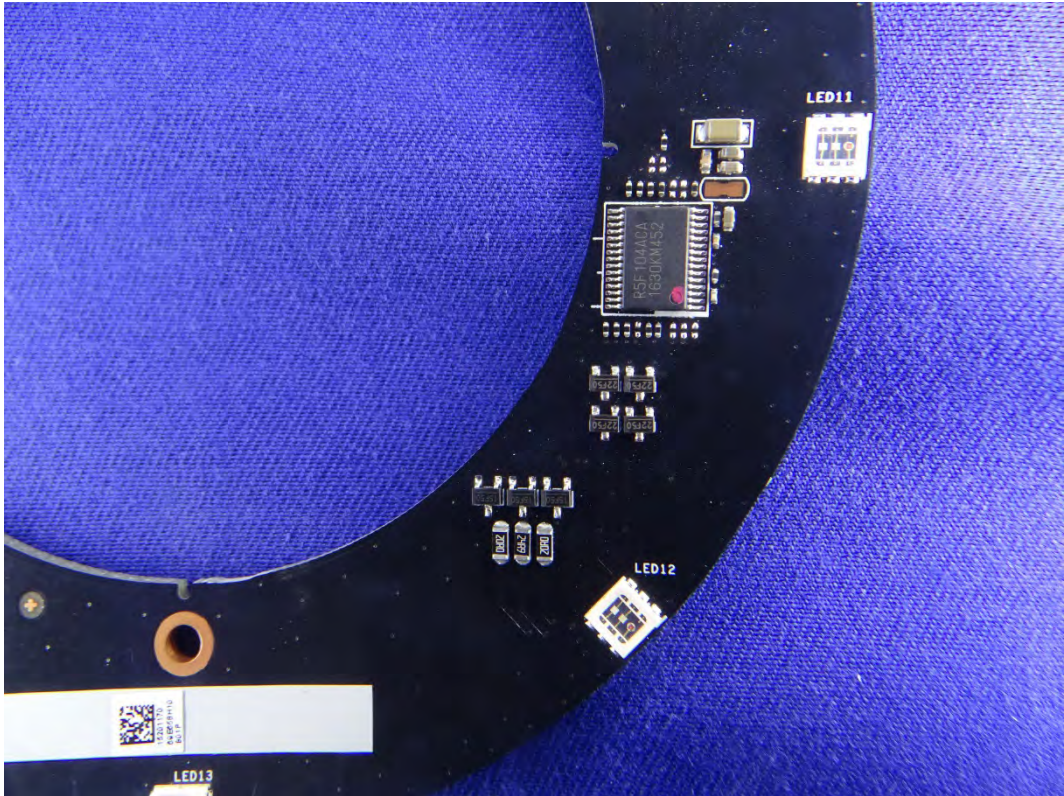
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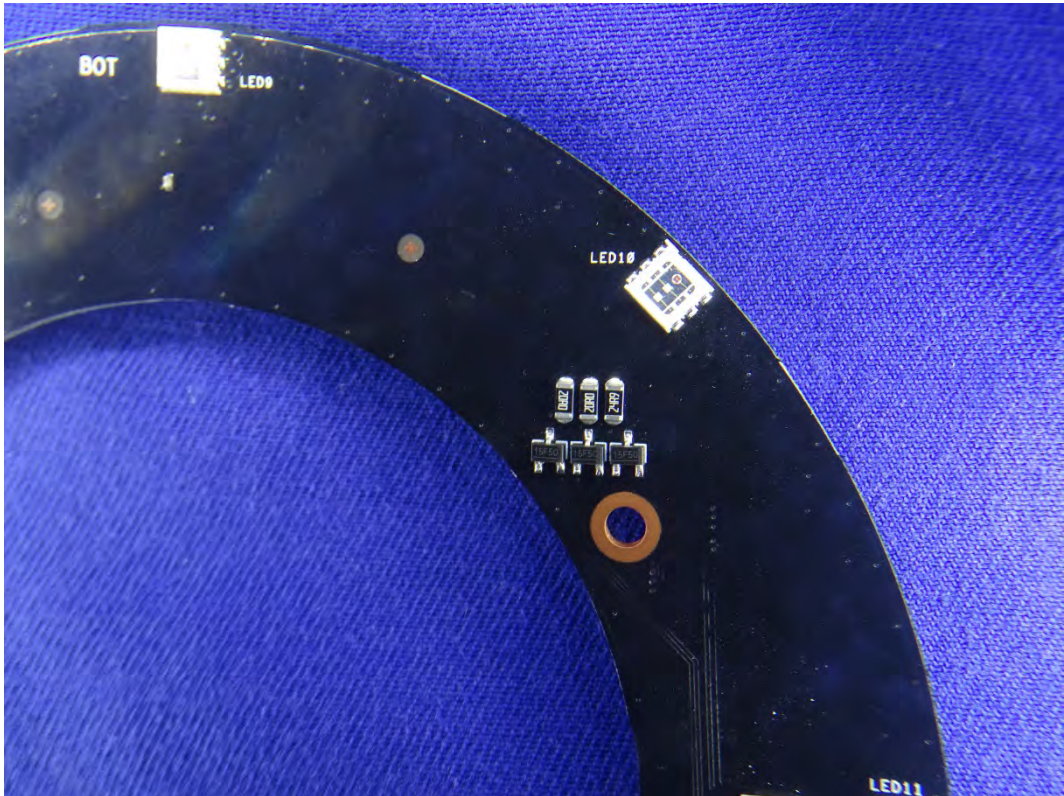
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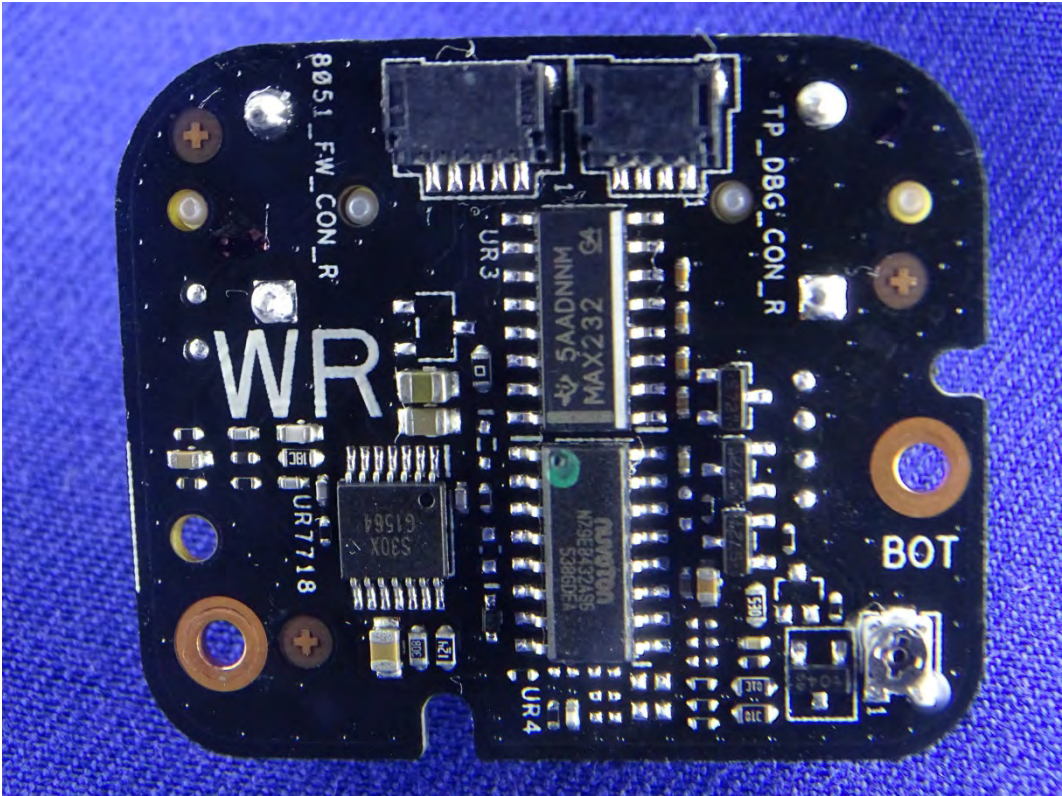
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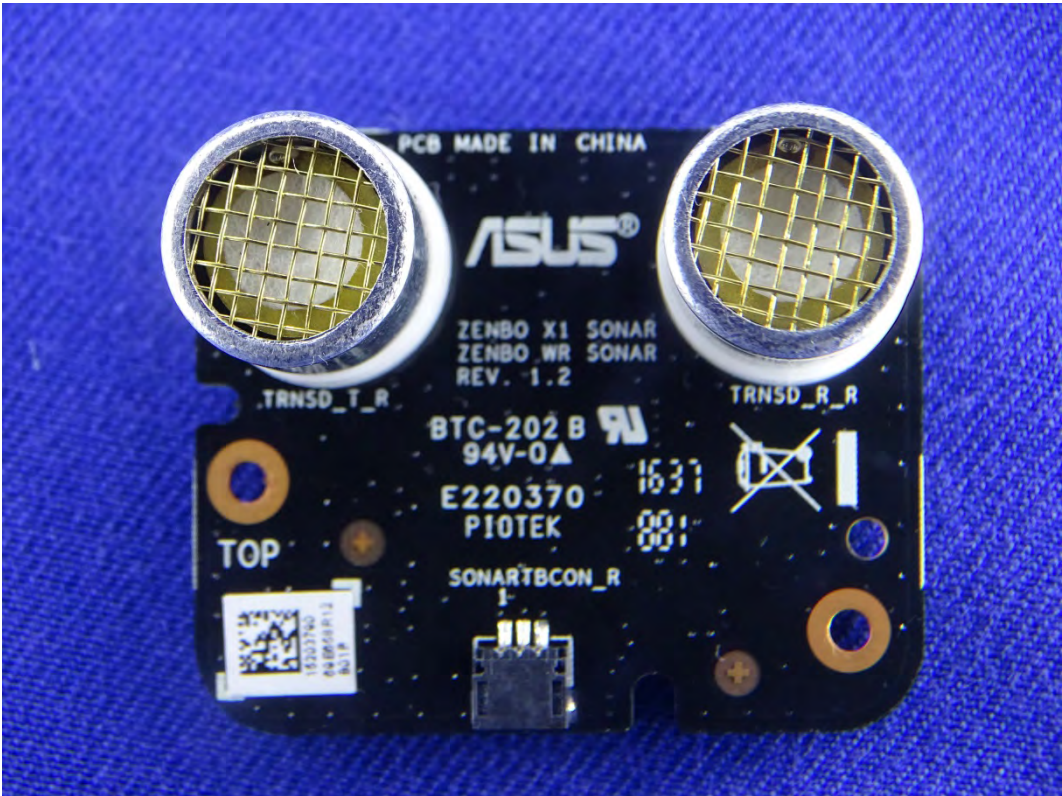
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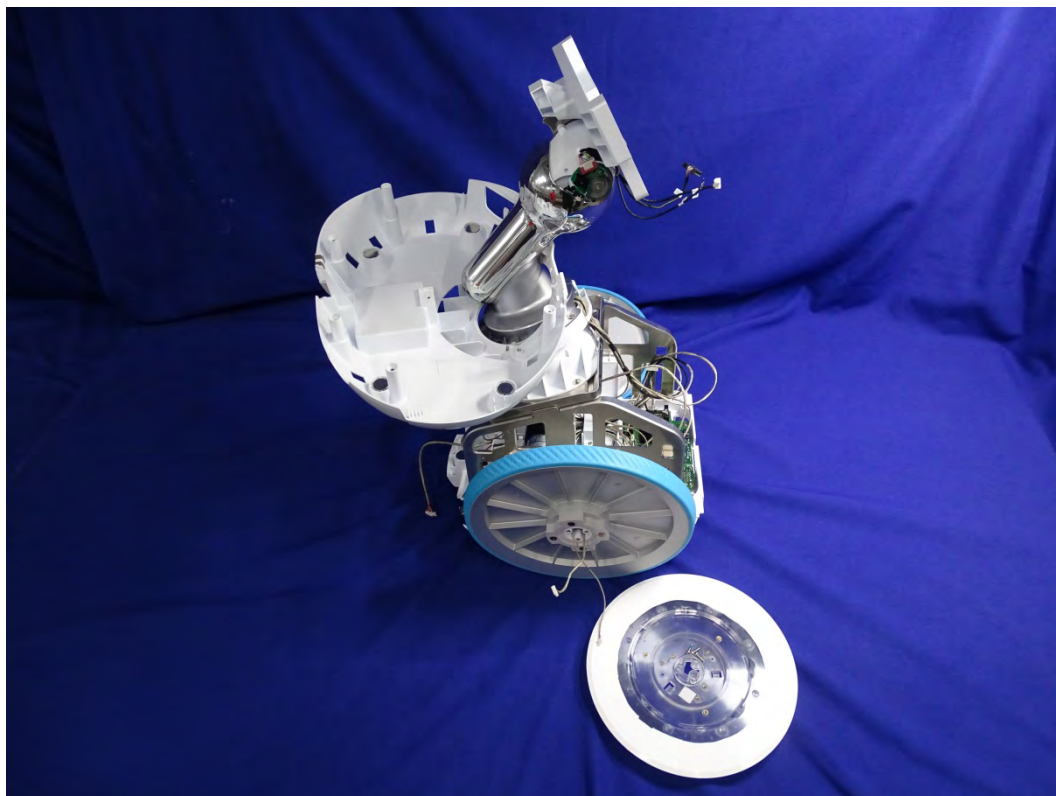
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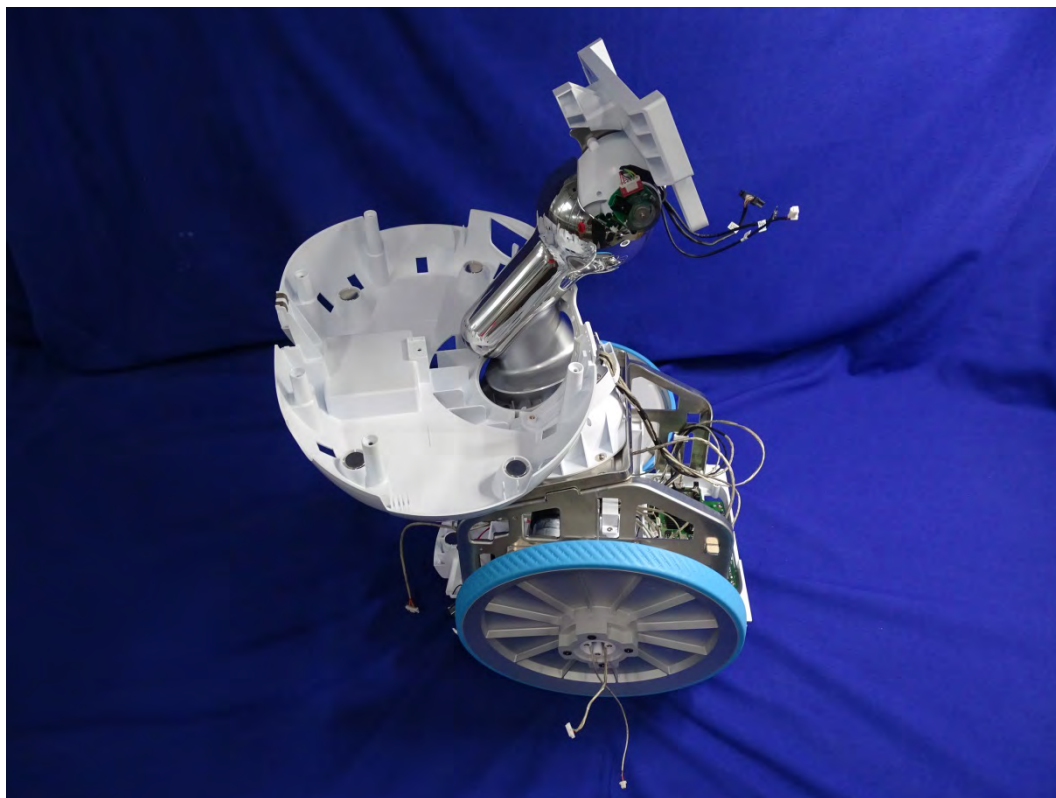
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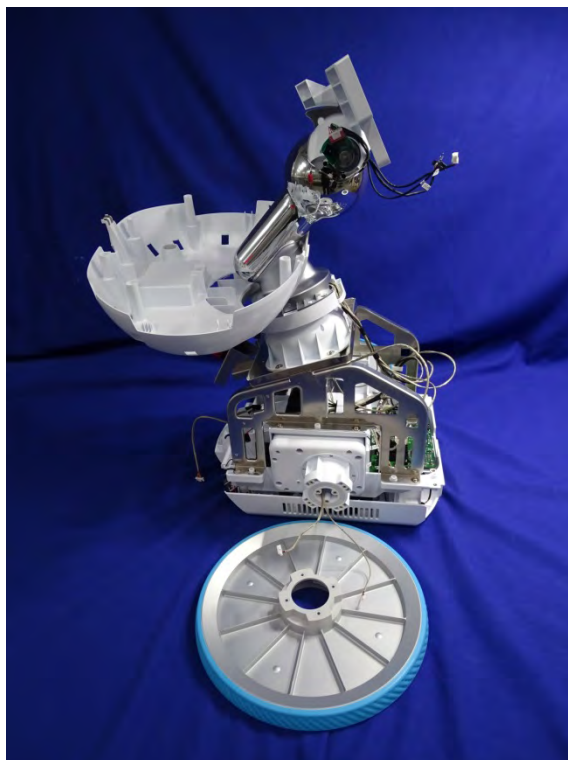
(103) EUT Photo



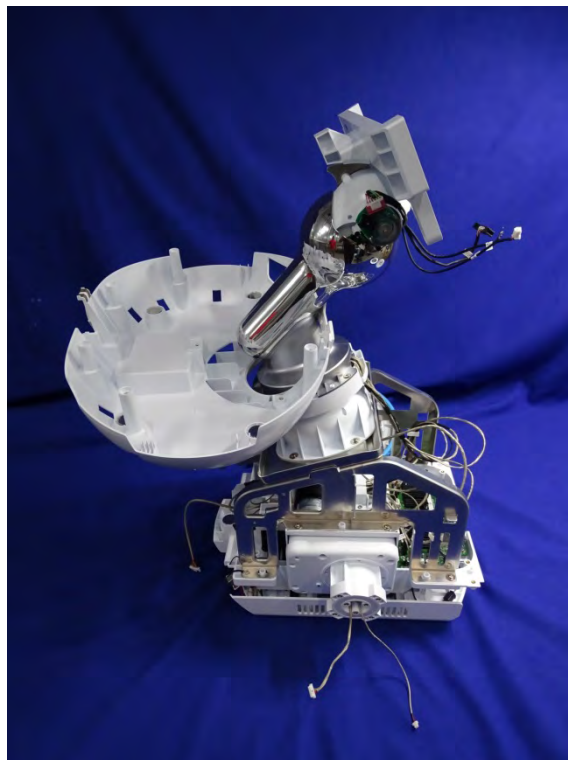
(104) EUT Photo



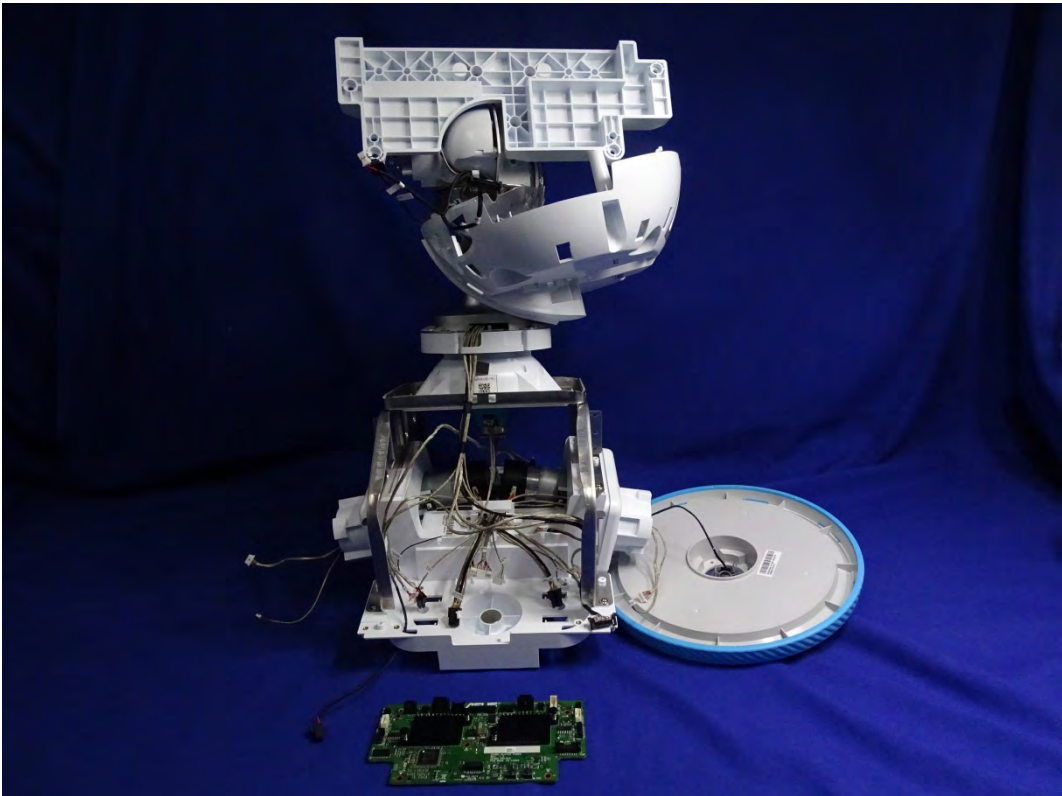
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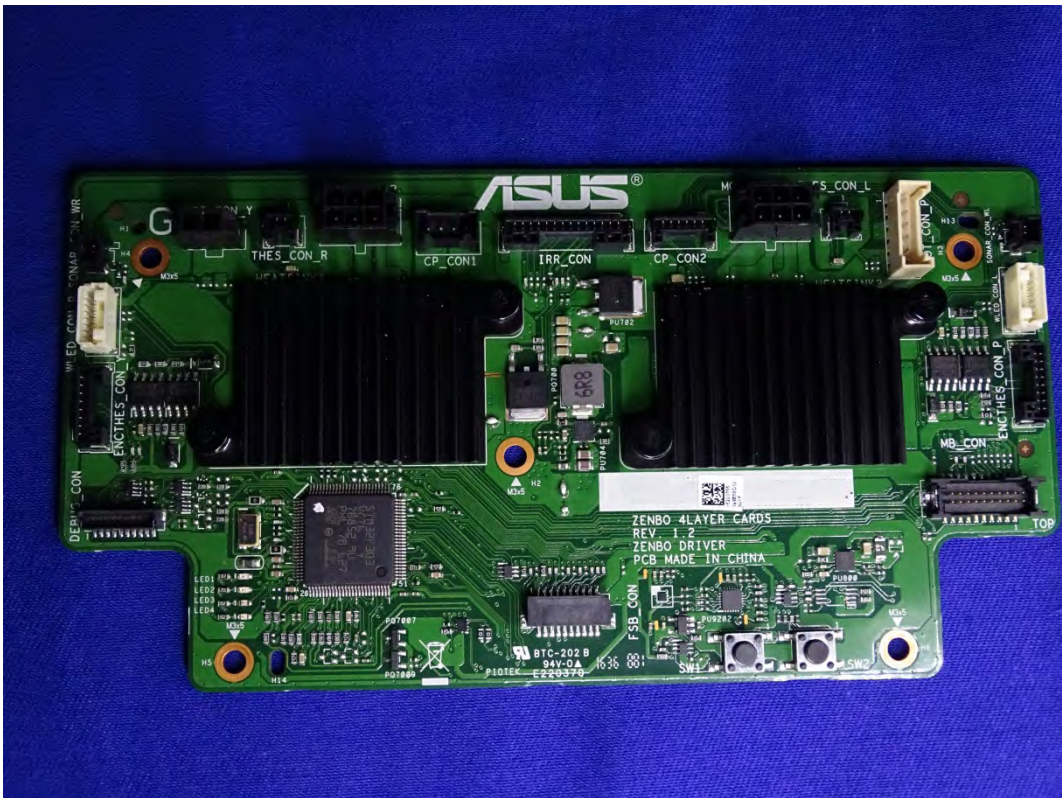
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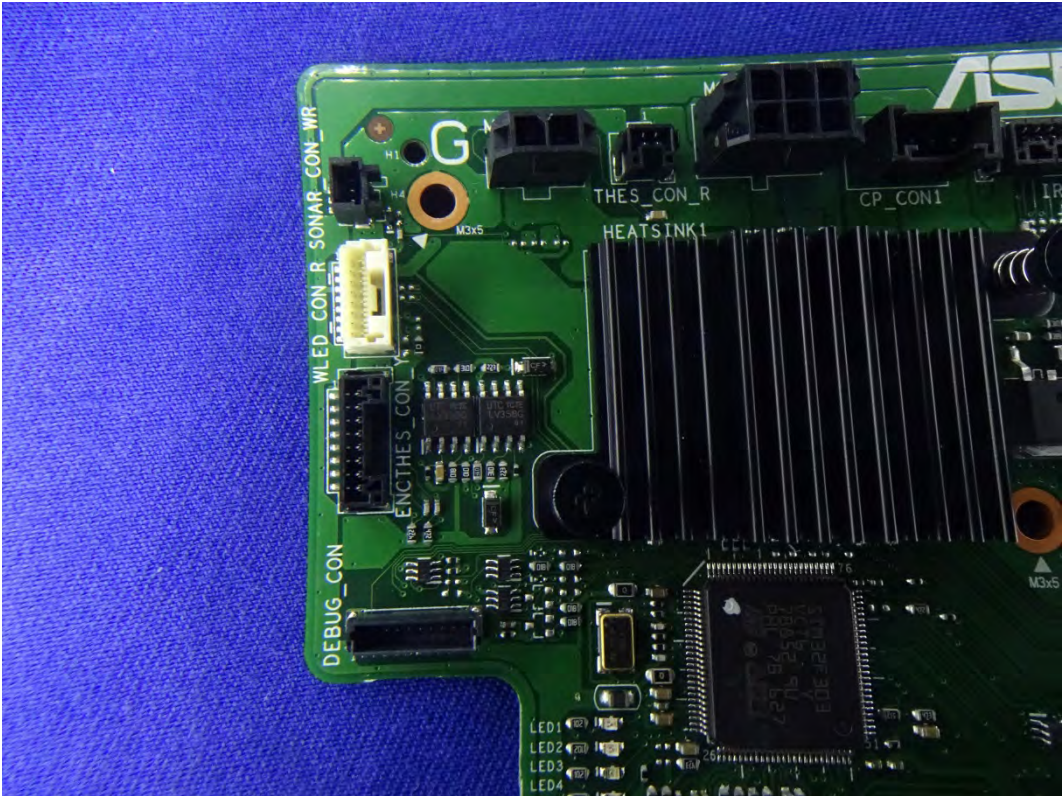
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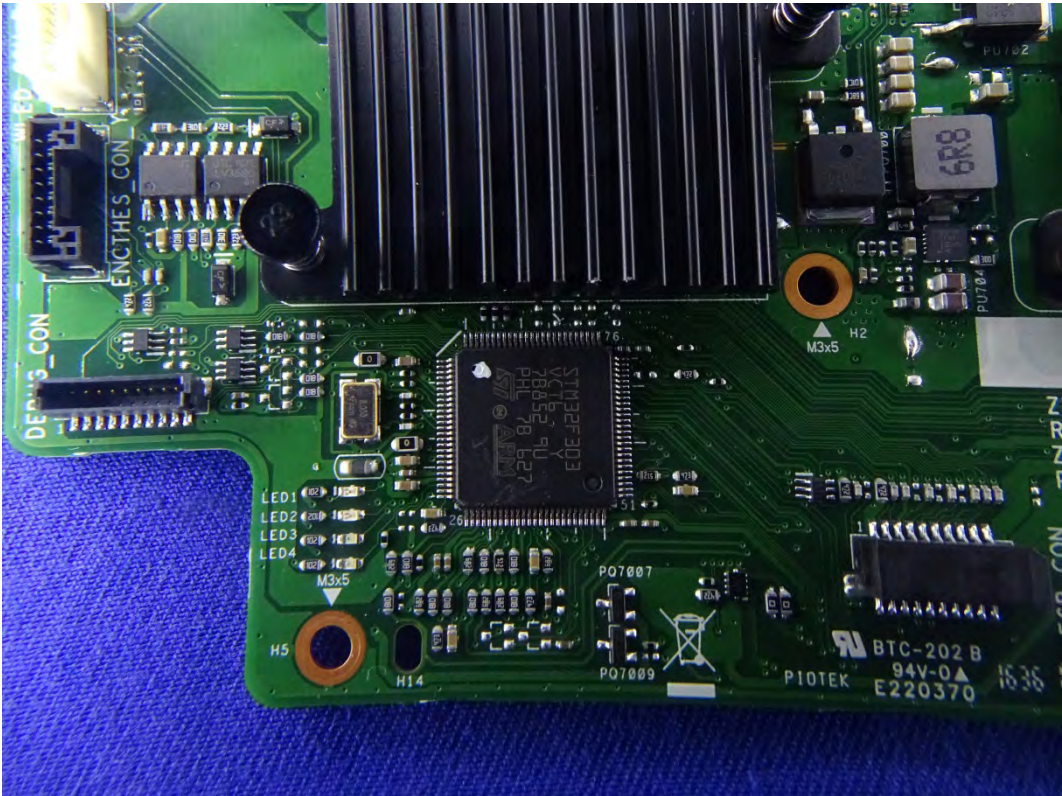
(108) EUT Photo



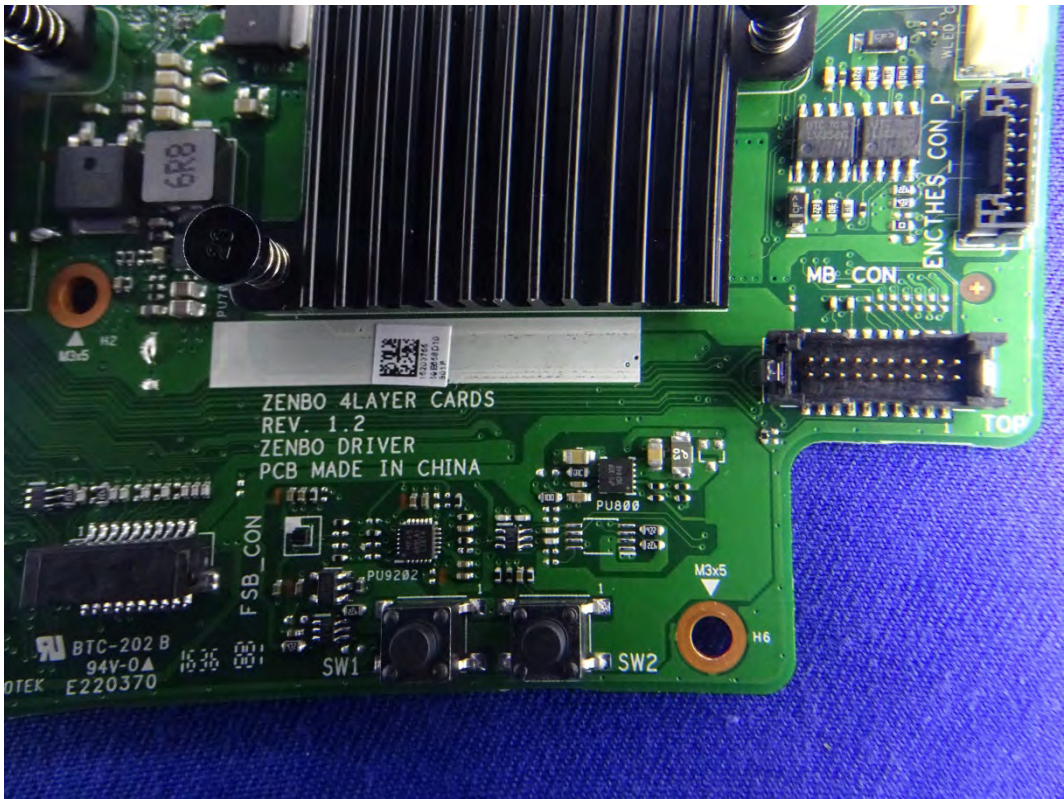
(109) EUT Photo



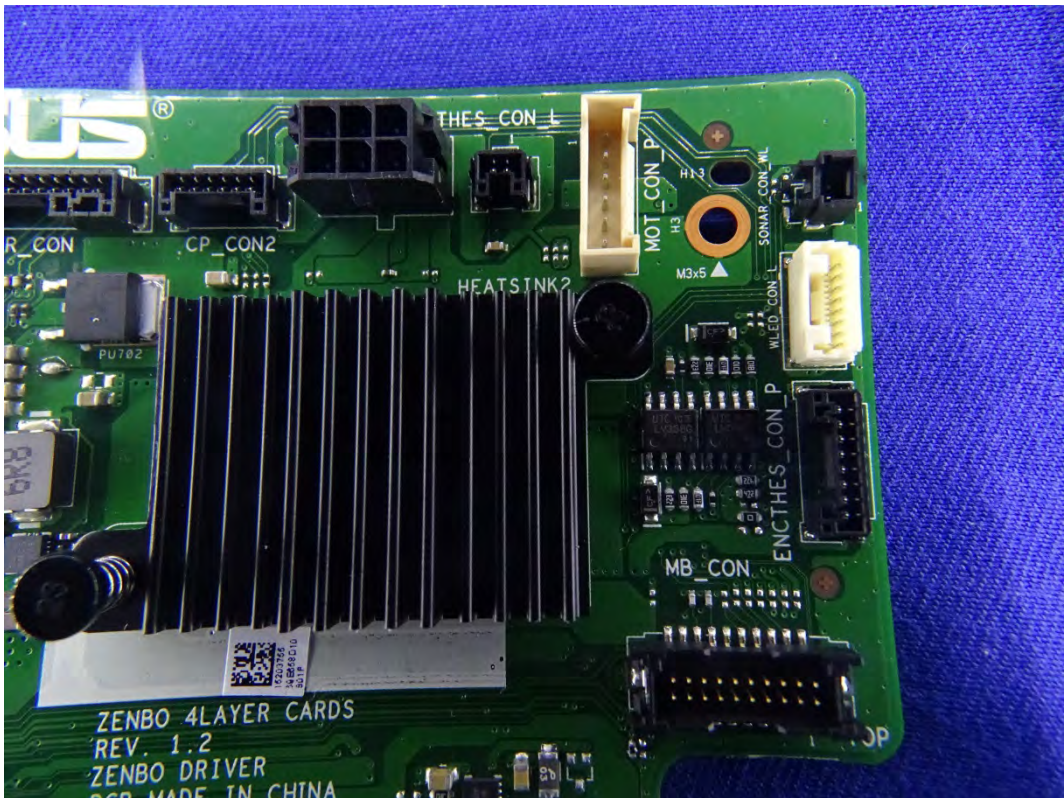
(110) EUT Photo



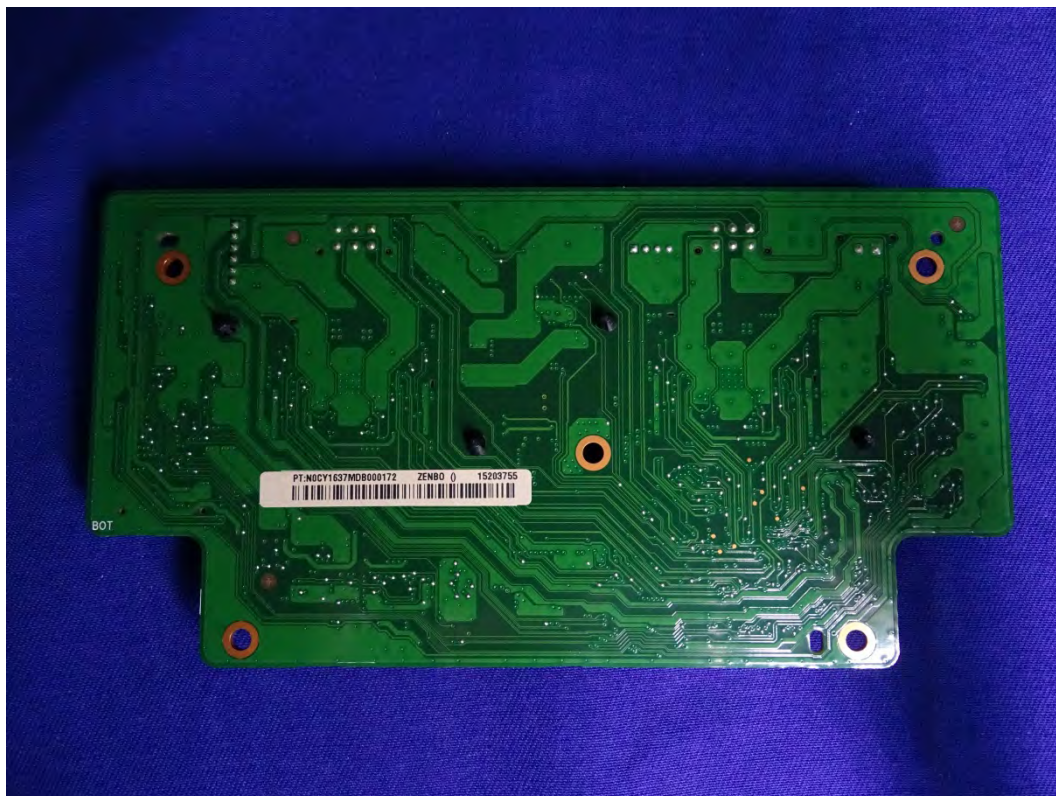
(111) EUT Photo



(112) EUT Photo



(113) EUT Photo



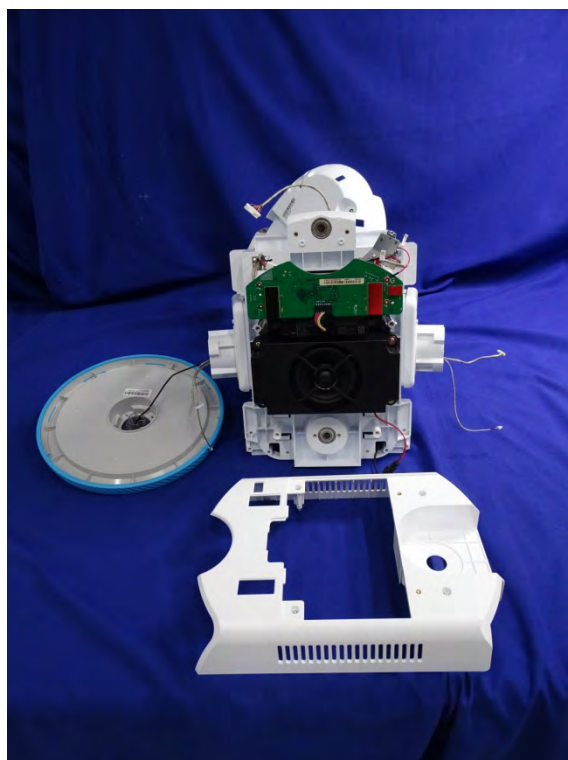
(114) EUT Photo



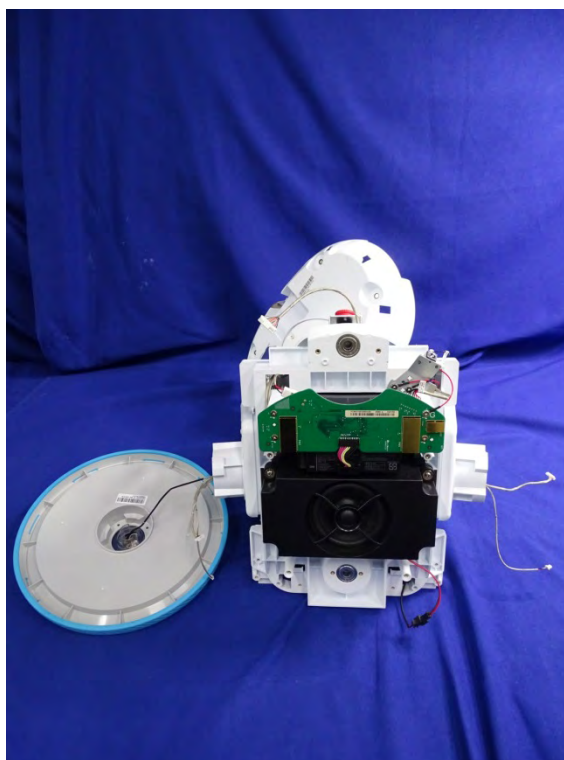
(115) EUT Photo



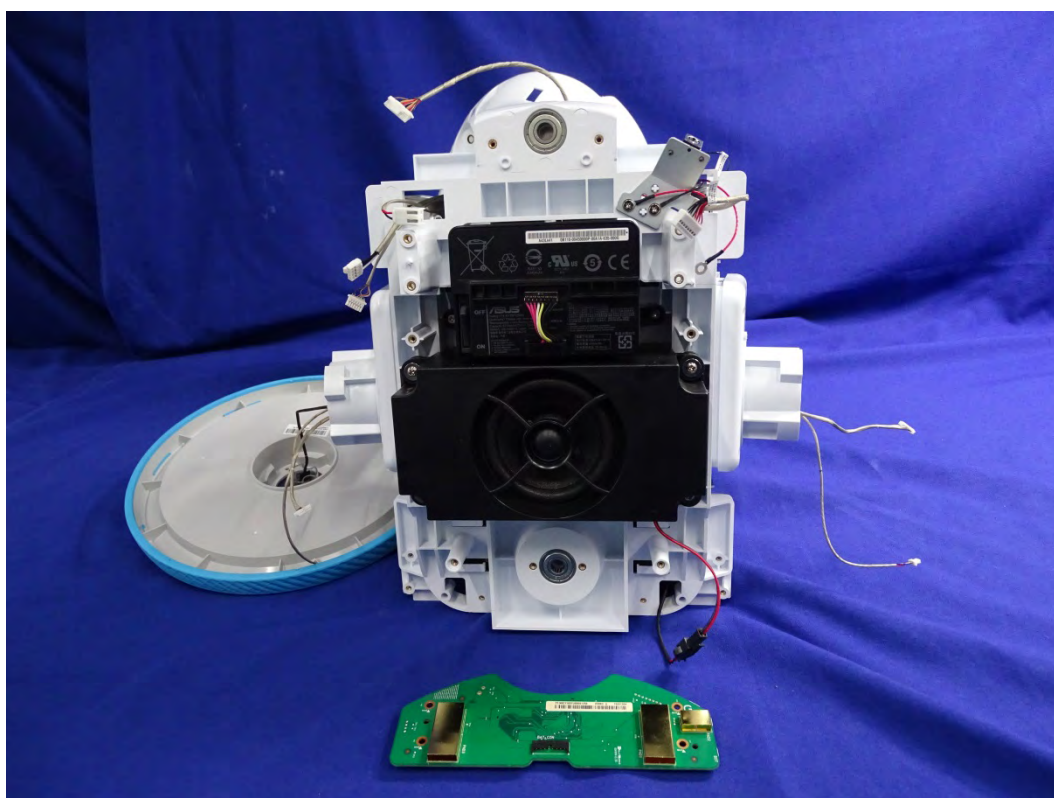
(116) EUT Photo



(117) EUT Photo



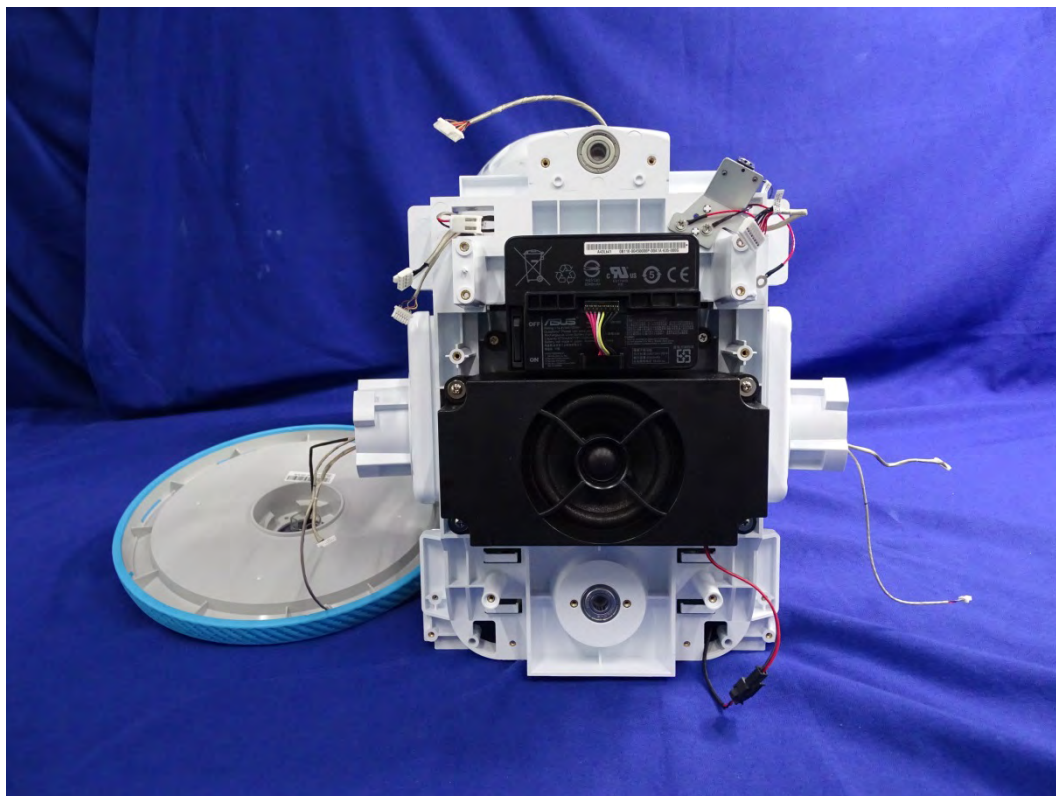
(118) EUT Photo



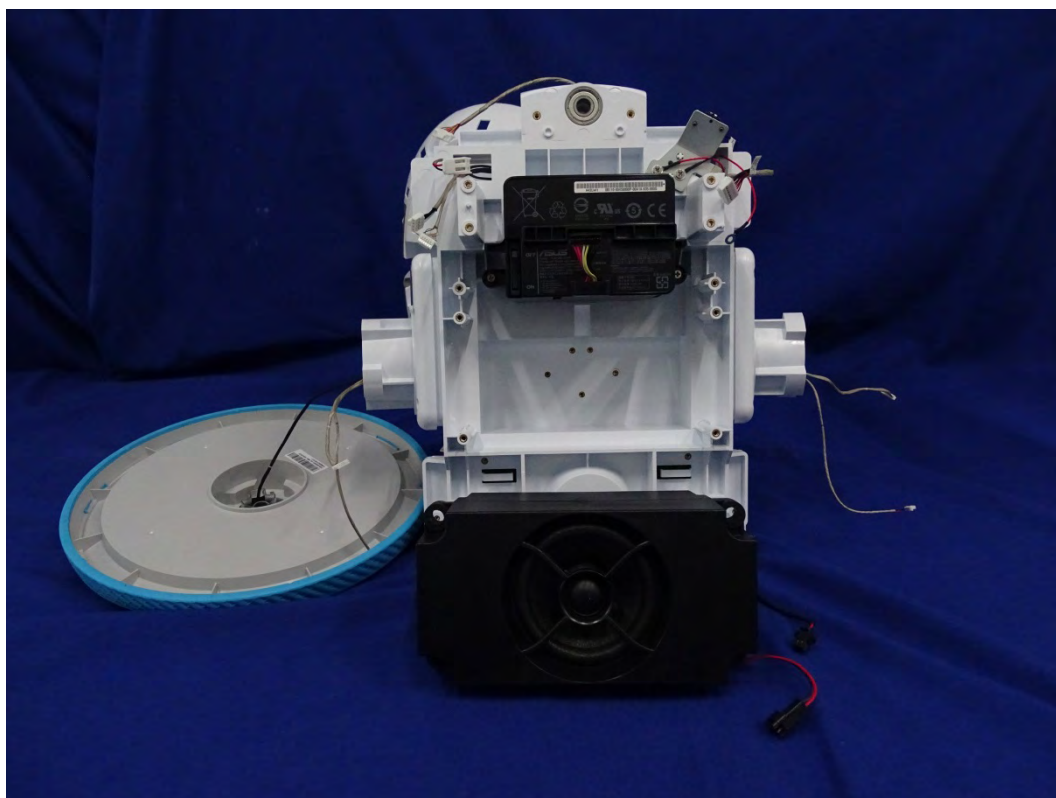
A green printed circuit board (PCB) for a Zenbo robot, shown against a blue background. The board is irregularly shaped with a central cutout. It features two large, dark, rectangular components, likely batteries, mounted on the left and right sides. A central black component is labeled 'BAT-CON'. A white label in the center contains the text 'PT-N0CY1837US8001256 ZENBO D 15201304' and a barcode. Various electronic components, including resistors and capacitors, are visible on the board. The board is labeled 'BOT' on the right side and 'PAD3' near the bottom center. There are also labels for 'G' and 'H' near the top right corner.

A green printed circuit board (PCB) for the ASUS Zenbo U3 Power. The board is irregularly shaped with several mounting holes. It features a large rectangular battery in the center. Various components are visible, including a DC-CON connector at the top left, a USB connector at the top right, and a CPTDCON1 connector at the bottom right. The text "ASUS" is printed vertically on the left side. The text "ZENBO U3 POWER REV 1.2" and "ZENBO POWER" are printed in the center. The text "PCB MADE IN CHINA" is printed at the bottom. A white label with a barcode and "SAMSUNG" is attached to the bottom. The board is set against a blue background.

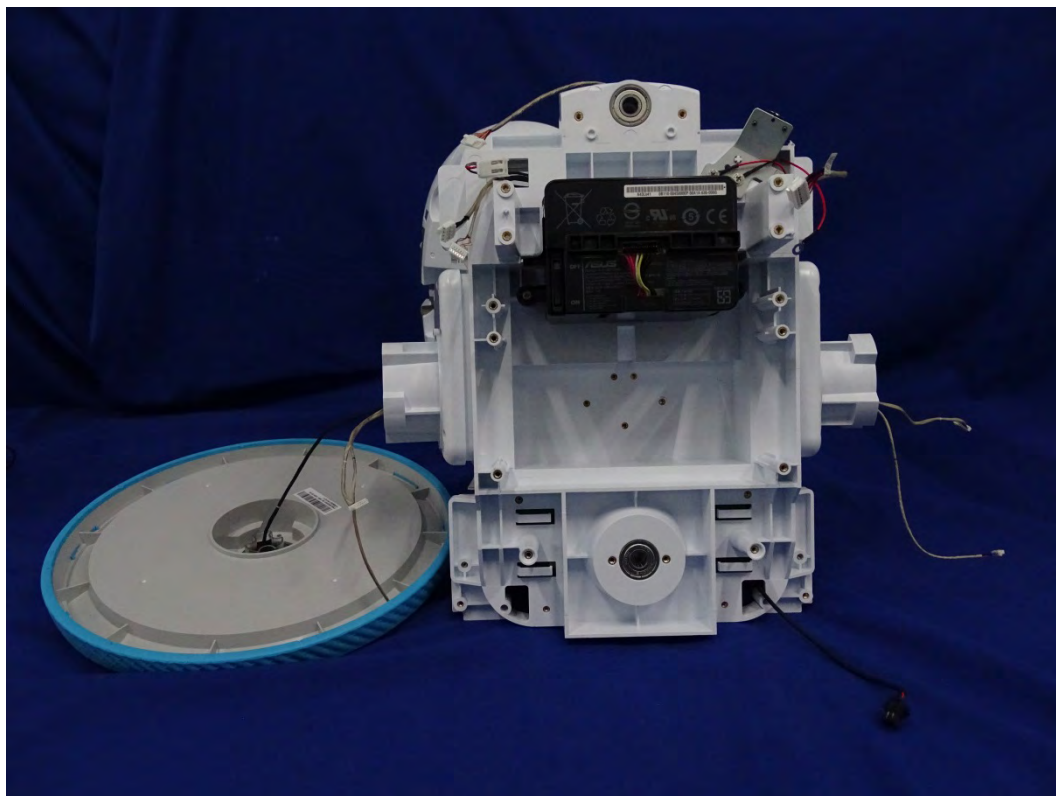
(121) EUT Photo



(122) EUT Photo



(123) EUT Photo



(124) EUT Photo

