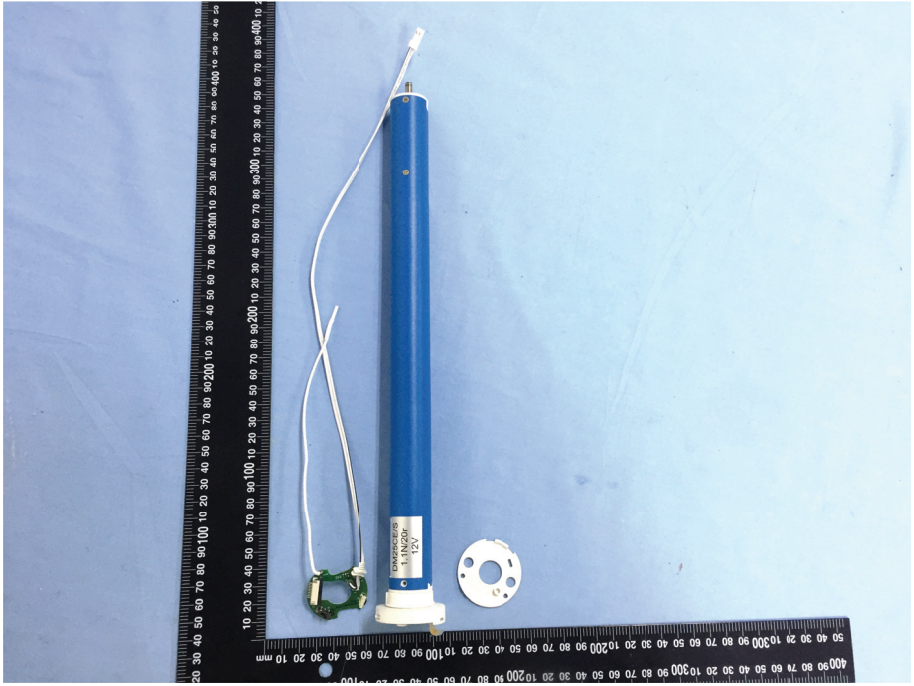
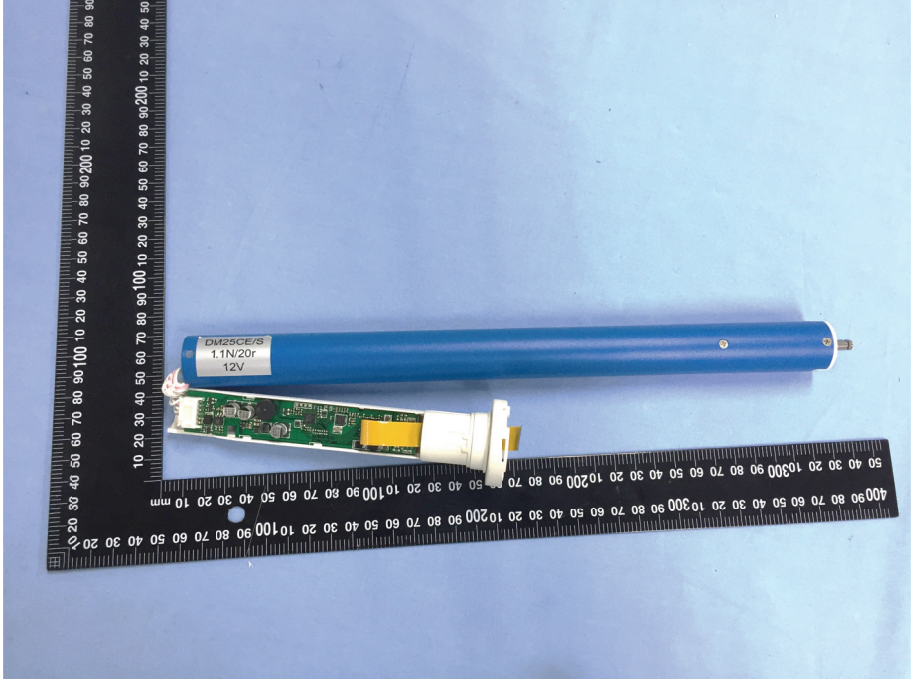
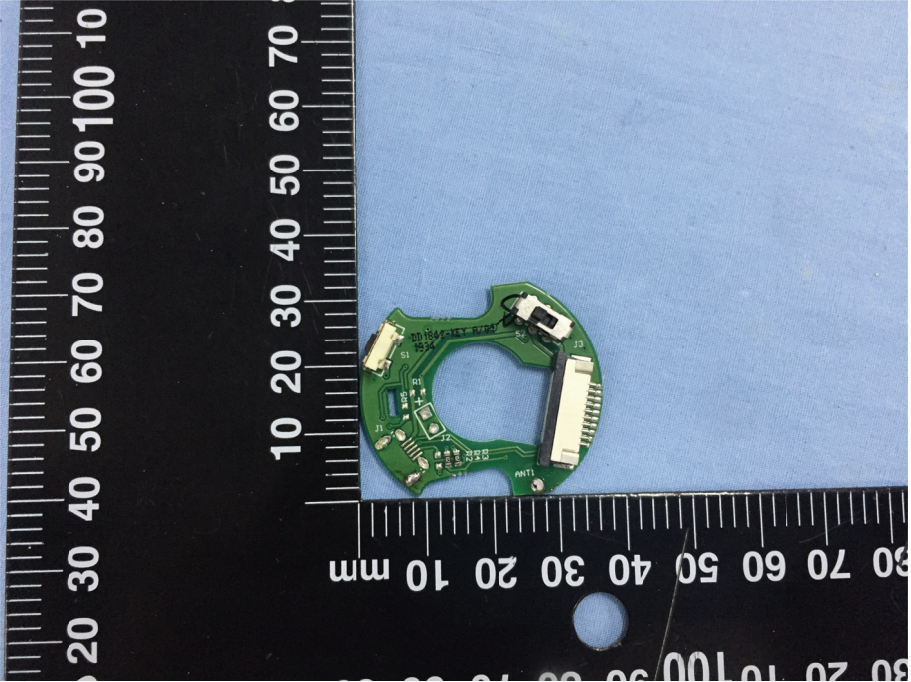
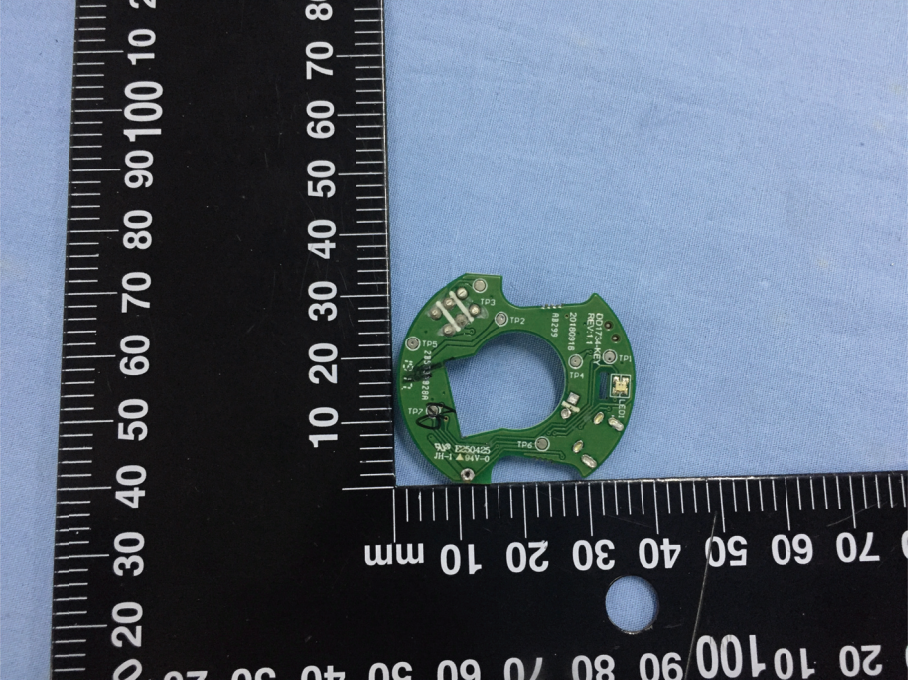
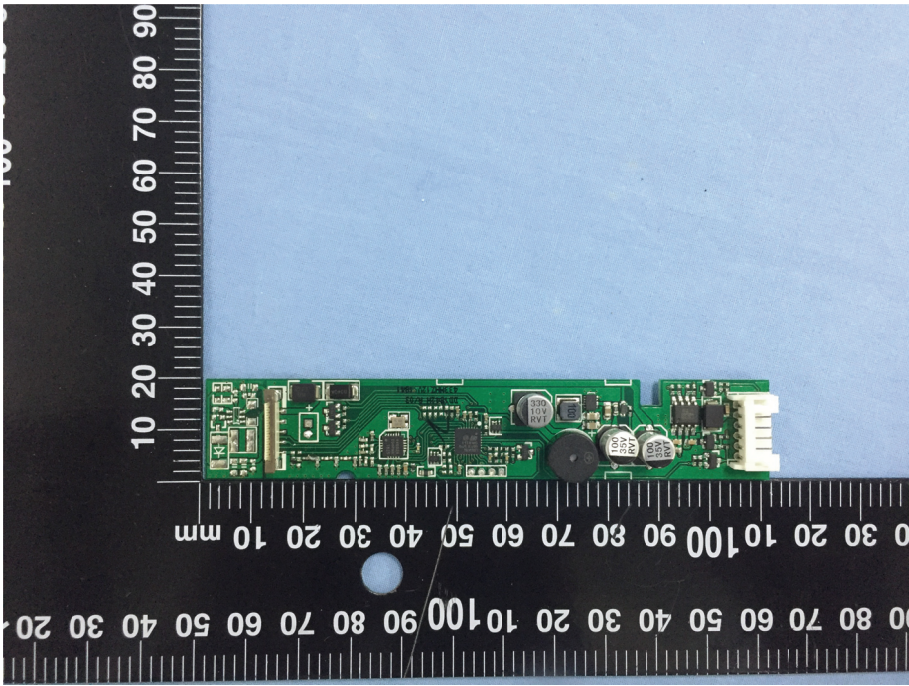
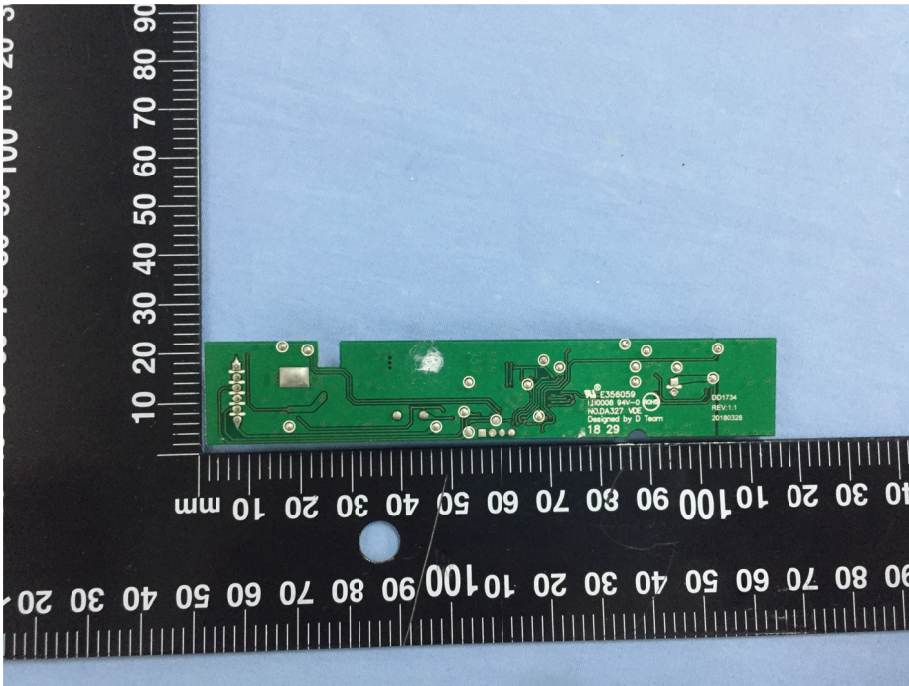


EXHIBIT 2 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the EUT housing and board from a side perspective. The blue cylindrical housing is positioned vertically. A white cable is connected to the top. A green PCB is visible at the bottom, with a white connector. A white circular component is placed next to the housing. A black ruler is placed horizontally below the components for scale. The ruler markings are visible, showing centimeters and millimeters.</p>
<p>EUT Housing and Board View 2</p>	 <p>A photograph showing the EUT housing and board from a top-down perspective. The blue cylindrical housing is positioned horizontally. The green PCB is visible, showing various components and a white connector. A black ruler is placed vertically to the left of the components for scale. The ruler markings are visible, showing centimeters and millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a green PCB component with a circular cutout, placed on a blue background. A black ruler with white markings is positioned to the left and bottom of the component. The ruler shows measurements in millimeters, with the vertical scale on the left ranging from 0 to 100 mm and the horizontal scale at the bottom ranging from 0 to 100 mm. The component has several components and markings, including 'PNT1' and 'J1'.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of the same green PCB component from a different angle, showing the top surface. It is placed on a blue background with a black ruler for scale. The ruler markings are similar to the first view. The component has various markings, including 'TP3', 'TP2', 'TP1', 'TP4', 'TP5', 'TP6', 'TP7', 'TP8', 'TP9', 'TP10', 'TP11', 'TP12', 'TP13', 'TP14', 'TP15', 'TP16', 'TP17', 'TP18', 'TP19', 'TP20', 'TP21', 'TP22', 'TP23', 'TP24', 'TP25', 'TP26', 'TP27', 'TP28', 'TP29', 'TP30', 'TP31', 'TP32', 'TP33', 'TP34', 'TP35', 'TP36', 'TP37', 'TP38', 'TP39', 'TP40', 'TP41', 'TP42', 'TP43', 'TP44', 'TP45', 'TP46', 'TP47', 'TP48', 'TP49', 'TP50', 'TP51', 'TP52', 'TP53', 'TP54', 'TP55', 'TP56', 'TP57', 'TP58', 'TP59', 'TP60', 'TP61', 'TP62', 'TP63', 'TP64', 'TP65', 'TP66', 'TP67', 'TP68', 'TP69', 'TP70', 'TP71', 'TP72', 'TP73', 'TP74', 'TP75', 'TP76', 'TP77', 'TP78', 'TP79', 'TP80', 'TP81', 'TP82', 'TP83', 'TP84', 'TP85', 'TP86', 'TP87', 'TP88', 'TP89', 'TP90', 'TP91', 'TP92', 'TP93', 'TP94', 'TP95', 'TP96', 'TP97', 'TP98', 'TP99', 'TP100'.</p>

<p>Solder Board-Component View 3</p>	 A photograph of a green printed circuit board (PCB) component, labeled as View 3. The board is populated with various electronic components, including several integrated circuits, resistors, and capacitors. A white connector is visible on the right side. The board is placed on a black background with a white ruler for scale. The ruler shows markings in millimeters, with the board's length being approximately 100 mm.
<p>Solder Board-Component View 4</p>	 A photograph of the reverse side of the green PCB component, labeled as View 4. This view shows the solder joints and the underside of the components. A white label on the board contains the following text: "E356009", "130208 8441-01", "NADA327 V02", "Designed by D. Isern", "18 29", "001734", "REV.1.1", and "20180228". The board is placed on a black background with a white ruler for scale, showing a length of approximately 100 mm.

