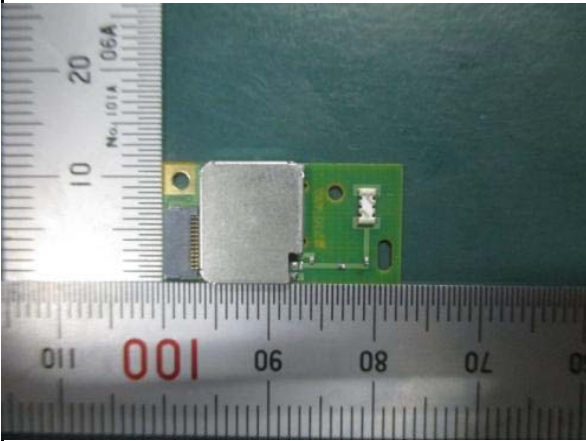
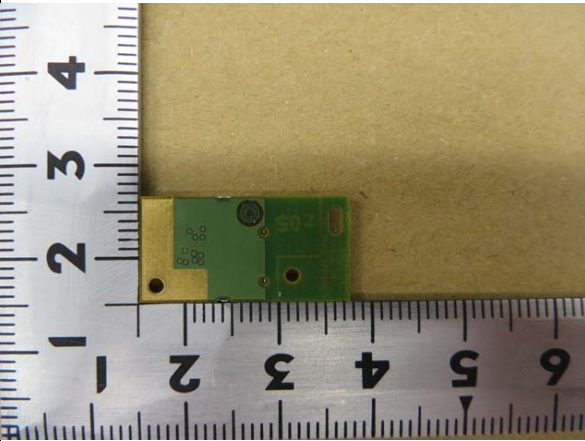
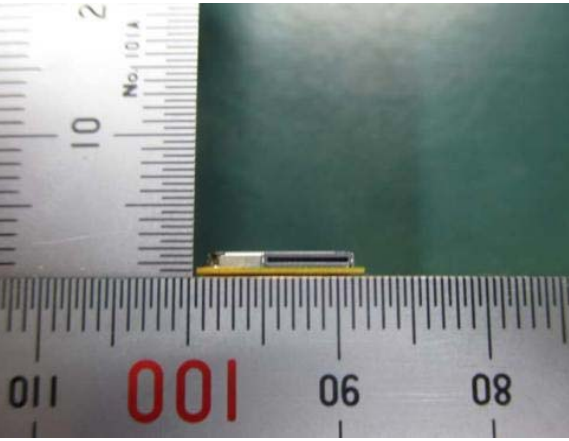
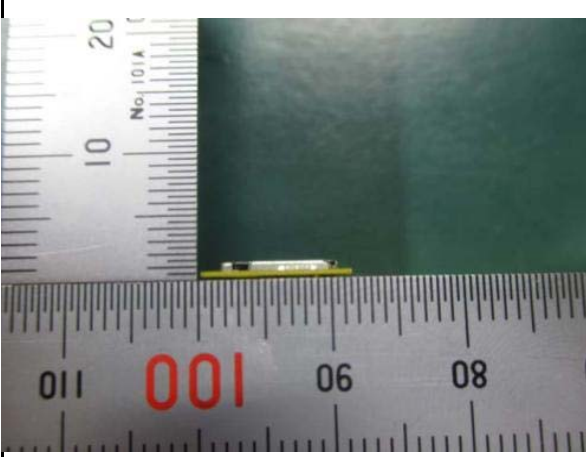
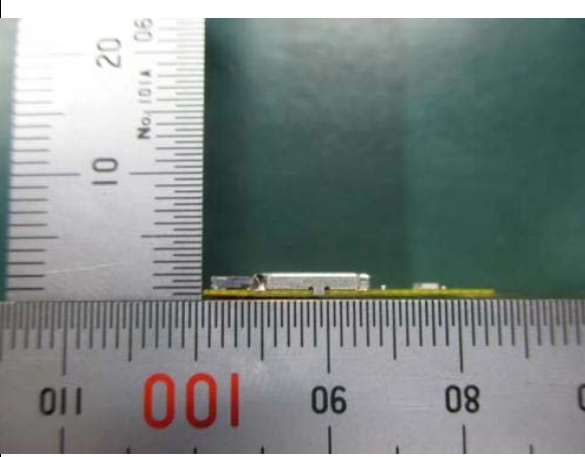
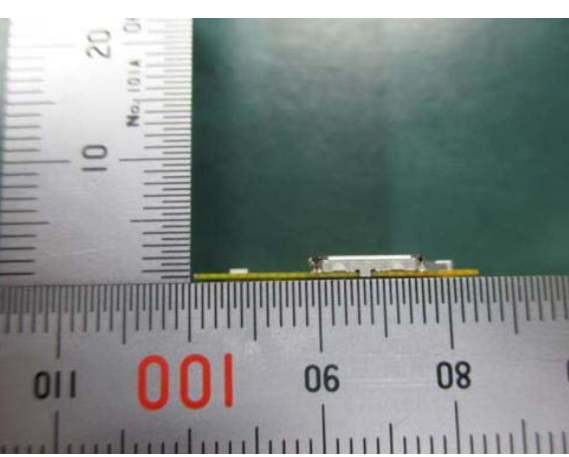


WM236 Overall Appearance Photos
外觀写真

TOP VIEW	BOTTOM VIEW	LEFT SIDE VIEW
 A photograph showing the top view of the WM236 component. The component is a small green PCB with a silver metal shield and a gold-plated connector. It is placed on a white ruler with red markings for scale. The ruler shows the component is approximately 1.5 cm long and 0.5 cm wide.	 A photograph showing the bottom view of the WM236 component. The component is a small green PCB with a gold-plated connector and a silver metal shield. It is placed on a white ruler with black markings for scale. The ruler shows the component is approximately 1.5 cm long and 0.5 cm wide.	 A photograph showing the left side view of the WM236 component. The component is a small green PCB with a gold-plated connector and a silver metal shield. It is placed on a white ruler with red markings for scale. The ruler shows the component is approximately 1.5 cm long and 0.5 cm wide.
RIGHT SIDE VIEW	FRONT VIEW	BACK VIEW
 A photograph showing the right side view of the WM236 component. The component is a small green PCB with a gold-plated connector and a silver metal shield. It is placed on a white ruler with red markings for scale. The ruler shows the component is approximately 1.5 cm long and 0.5 cm wide.	 A photograph showing the front view of the WM236 component. The component is a small green PCB with a gold-plated connector and a silver metal shield. It is placed on a white ruler with red markings for scale. The ruler shows the component is approximately 1.5 cm long and 0.5 cm wide.	 A photograph showing the back view of the WM236 component. The component is a small green PCB with a gold-plated connector and a silver metal shield. It is placed on a white ruler with red markings for scale. The ruler shows the component is approximately 1.5 cm long and 0.5 cm wide.