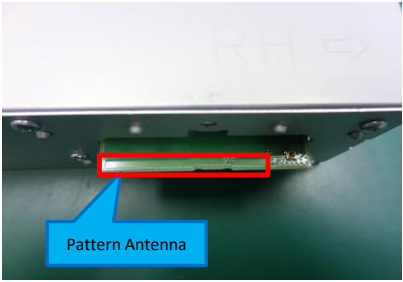
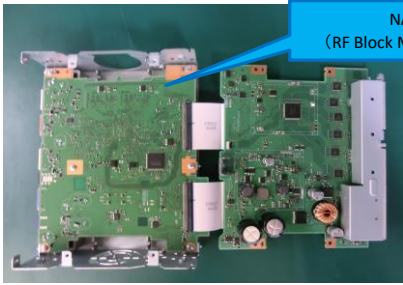
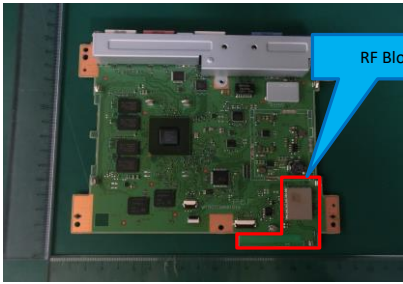
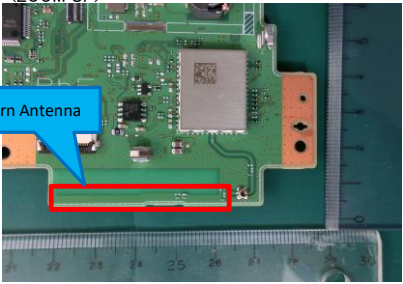
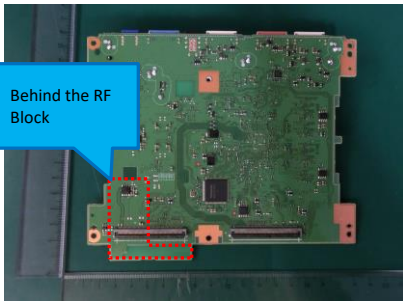
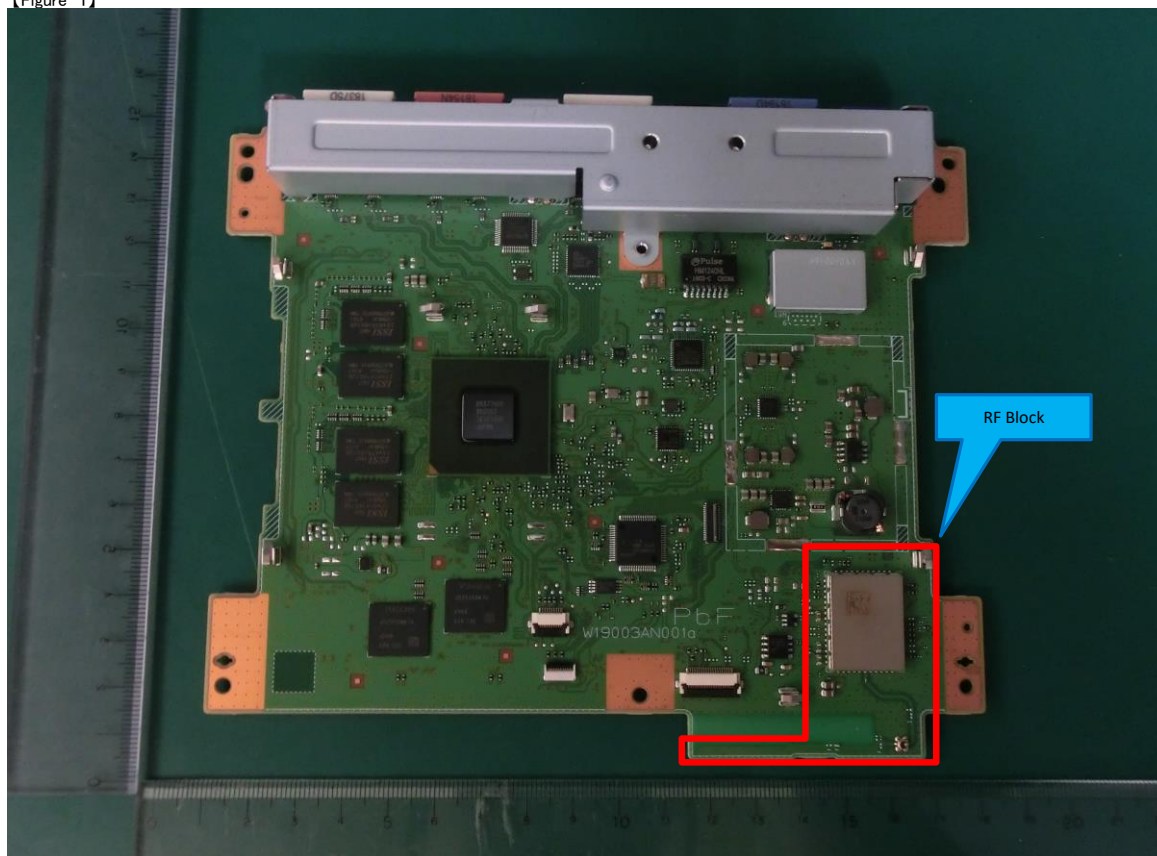


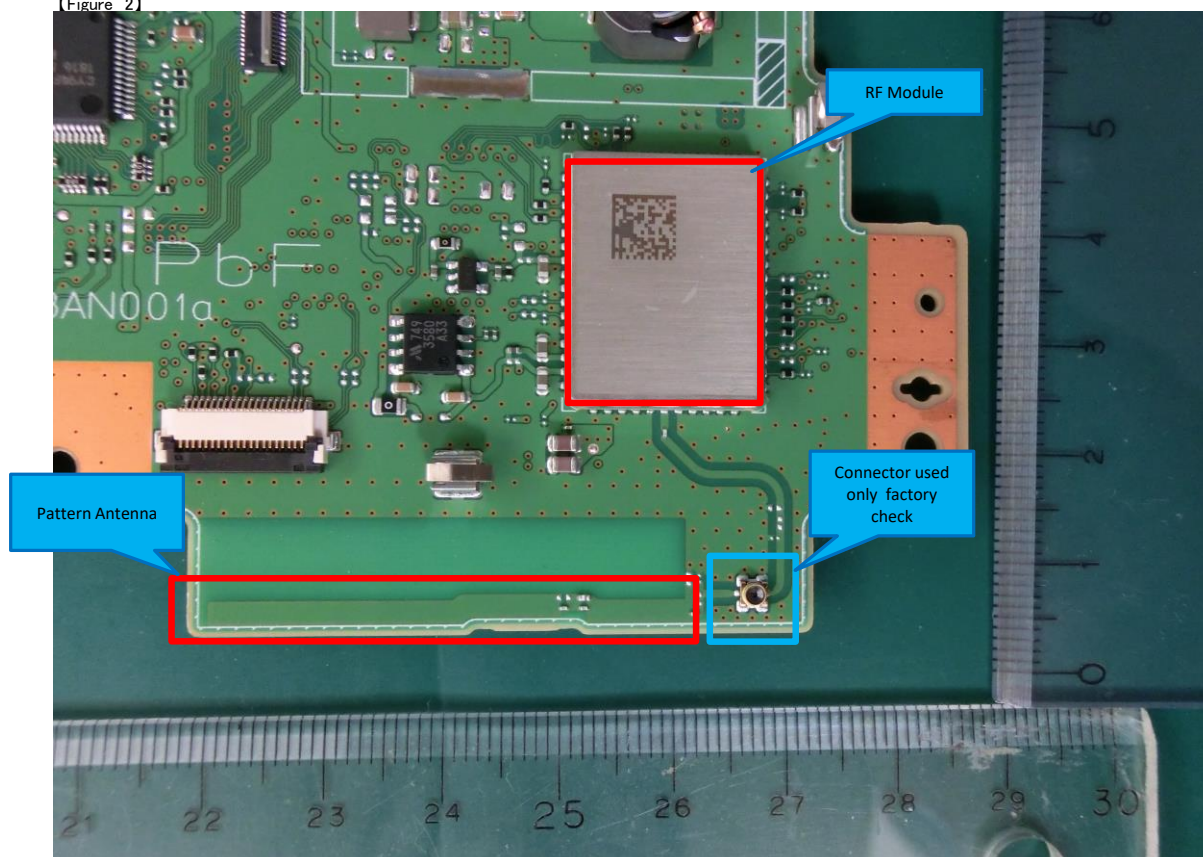
Antenna Cover OPEN	 A photograph of the antenna cover assembly, which is a white rectangular box with a green PCB visible on the bottom edge. A small black component is lying next to it on a green surface.	<ZOOM UP>  A close-up photograph of the antenna assembly. A red rectangle highlights a component on the green PCB, which is labeled "Pattern Antenna". The text "RH =>" is visible on the white cover above.
Chassis Open	 A photograph of the chassis with the NAVI PCB (RF Block Mounting Board) installed. A blue callout points to the board.	NAVI PCB (RF Block Mounting Board)
Only NAVI PCB ASSY	 A photograph of the NAVI PCB assembly, showing the green PCB with various components and mounting points.	NAVI PCB (RF Block Mounting Board)
NAVI PCB Surface Side ※Please see Figure 1/2/3 for the enlarged image	 A photograph of the NAVI PCB surface side. A red rectangle highlights a component, which is labeled "RF Block".	<ZOOM UP>  A close-up photograph of the antenna assembly. A red rectangle highlights a component on the green PCB, which is labeled "Pattern Antenna".
NAVI PCB Back Side ※Please see Figure 4 for the enlarged image	 A photograph of the NAVI PCB back side. A red dashed rectangle highlights a component, which is labeled "Behind the RF Block".	

enlarged image

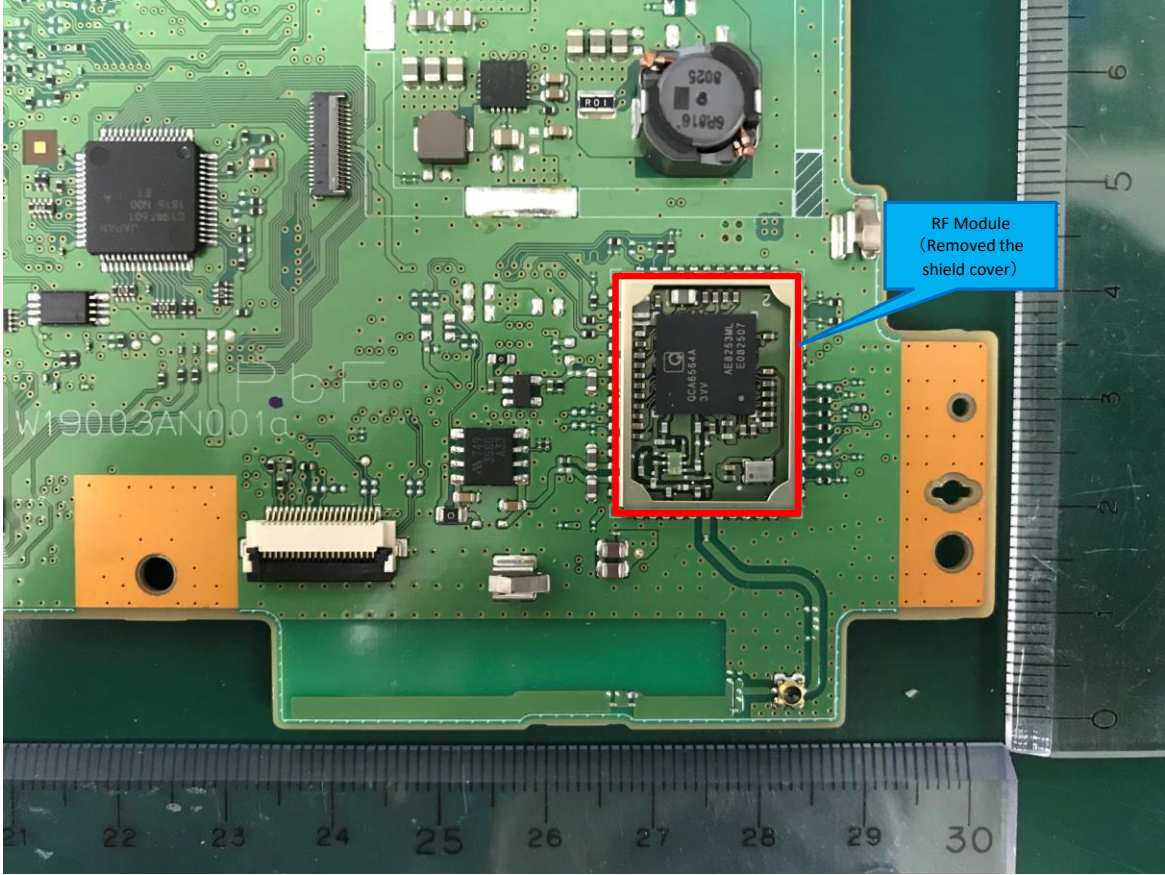
NAVI PCB Surface Side
[Figure 1]



<RF Block Zoom Up>
[Figure 2]



<RF Block Zoom Up> ※module Shield cover open
【Figure 3】



NAVI PCB Back Side
【Figure 4】

