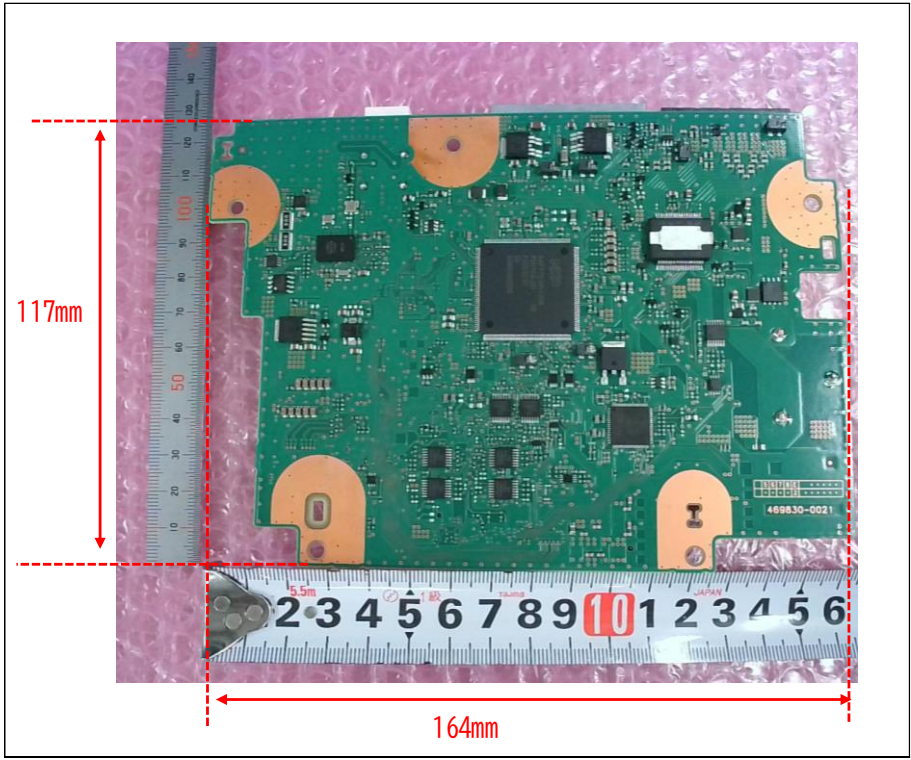


Internal Photos 1/8
Cockpit Control Unit (CCU)

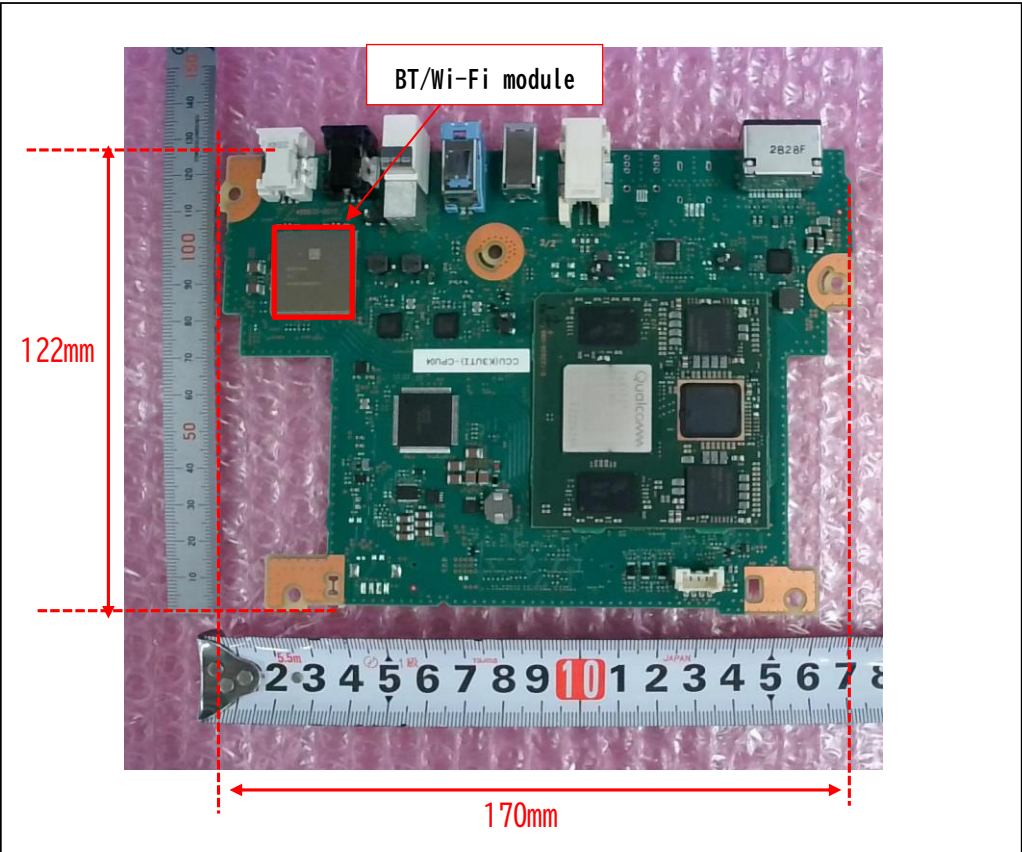


Component Side(Cockpit Control Unit) –AUDIO_PCB

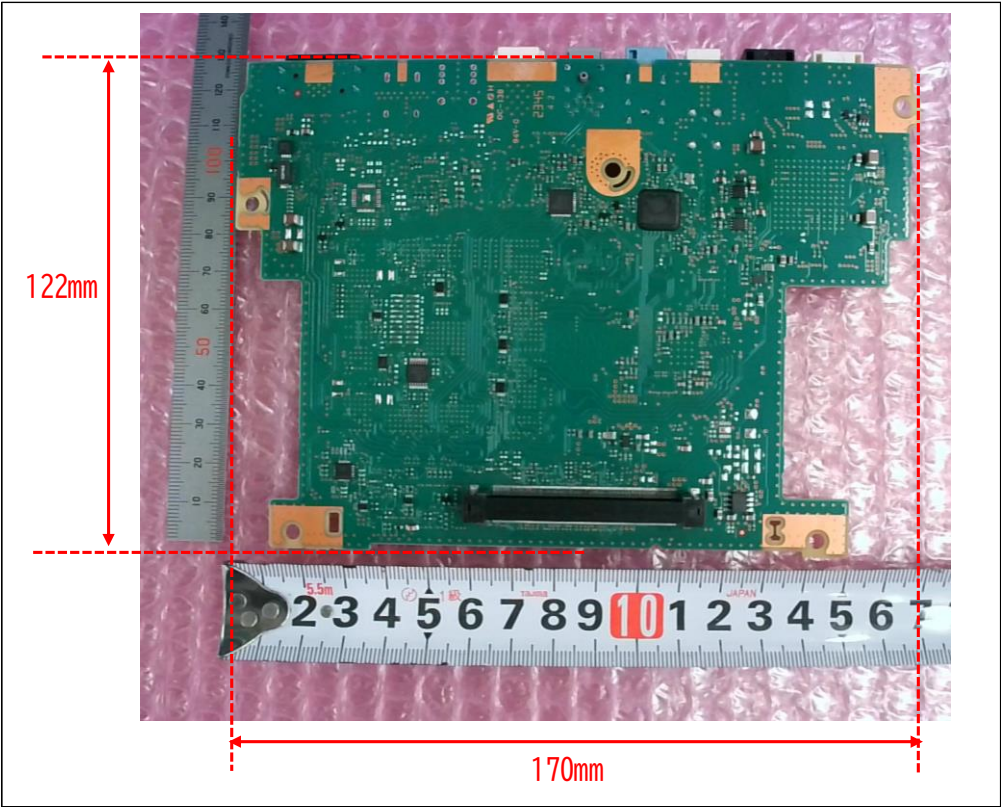


Solder Side(Cockpit Control Unit) – AUDIO_PCB

Internal Photos 2/8



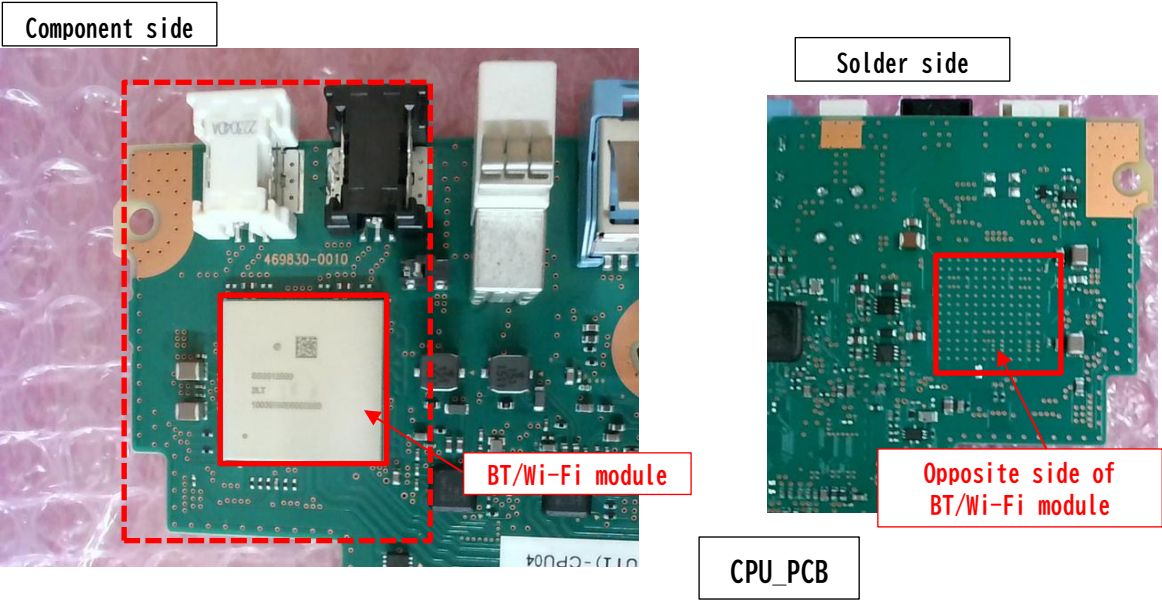
Component Side(Cockpit Control Unit) –CPU_PCB



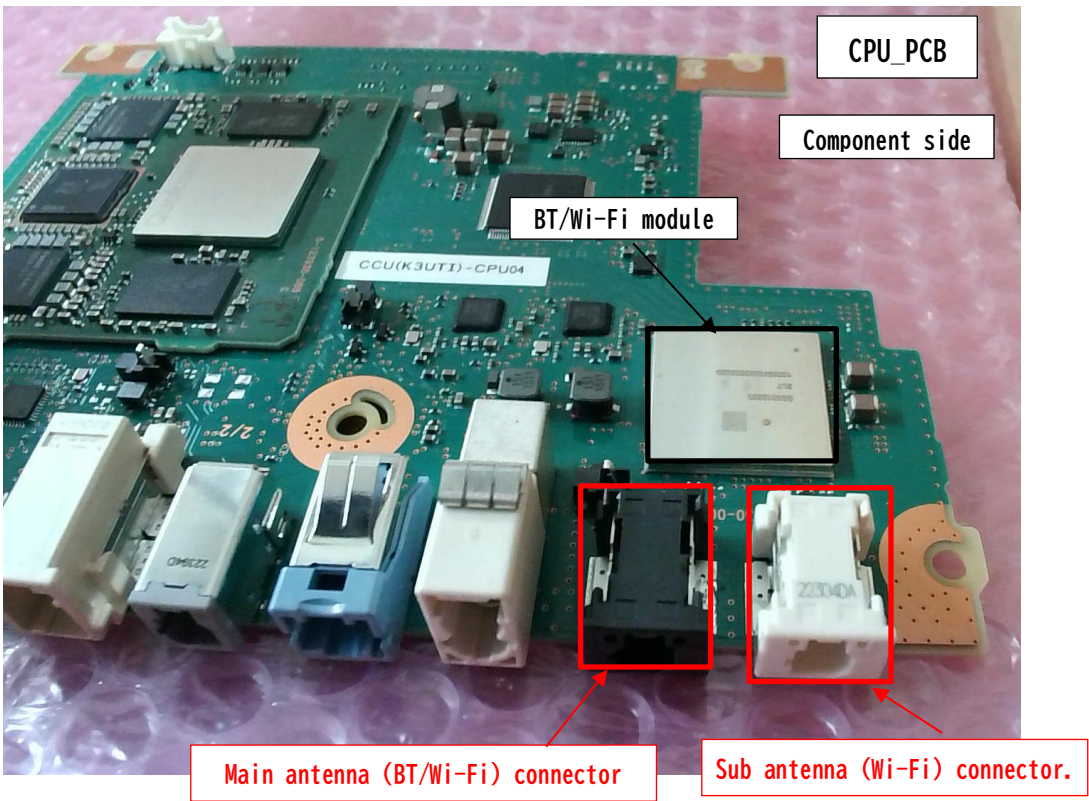
Solder Side(Cockpit Control Unit) – CPU_PCB

Internal Photos 3/8

The BT/Wi-Fi area is shown in the red dotted frame, and BT/Wi-Fi module is shown in the red frame in the picture.

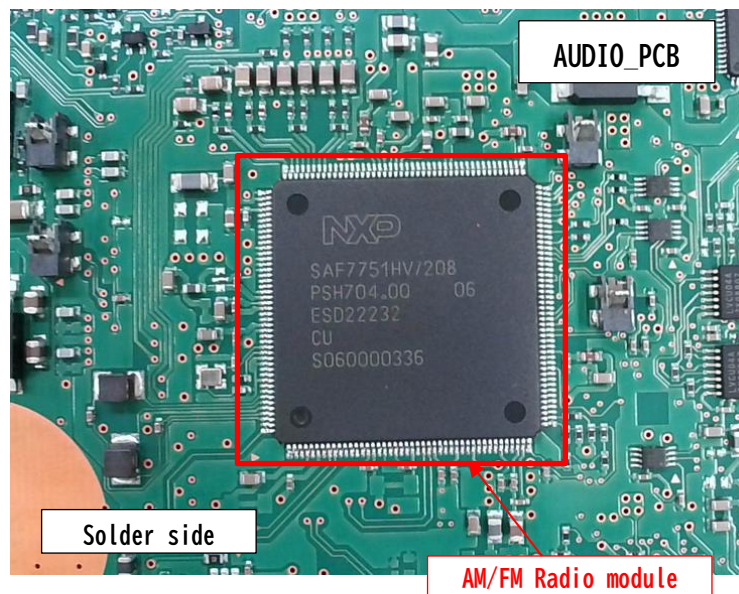


The connectors to main antenna and sub antenna are shown in the red frame in the figure.

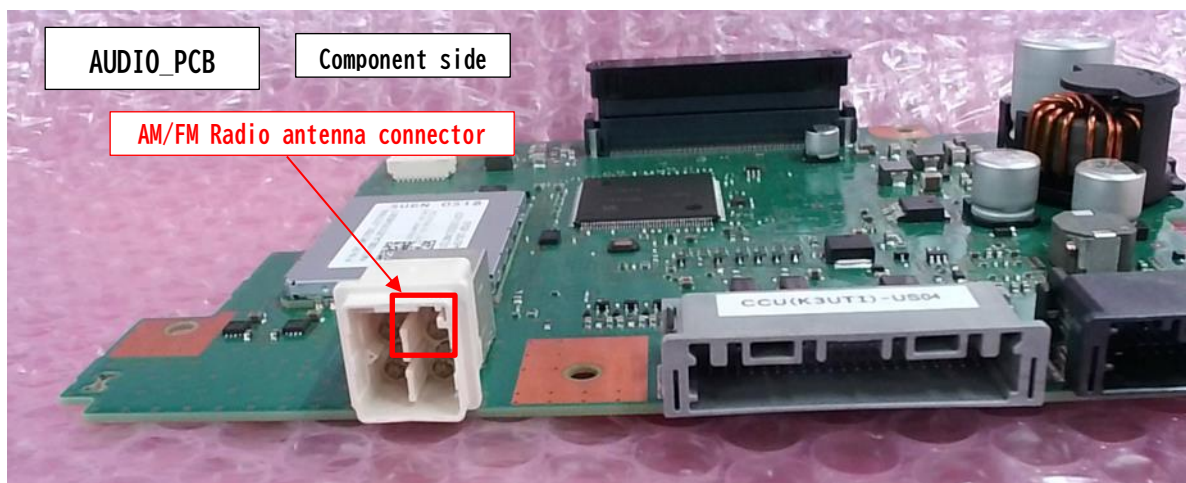


Internal Photos 4/8

The AM/FM Radio module is shown in **the red frame** in the figure.



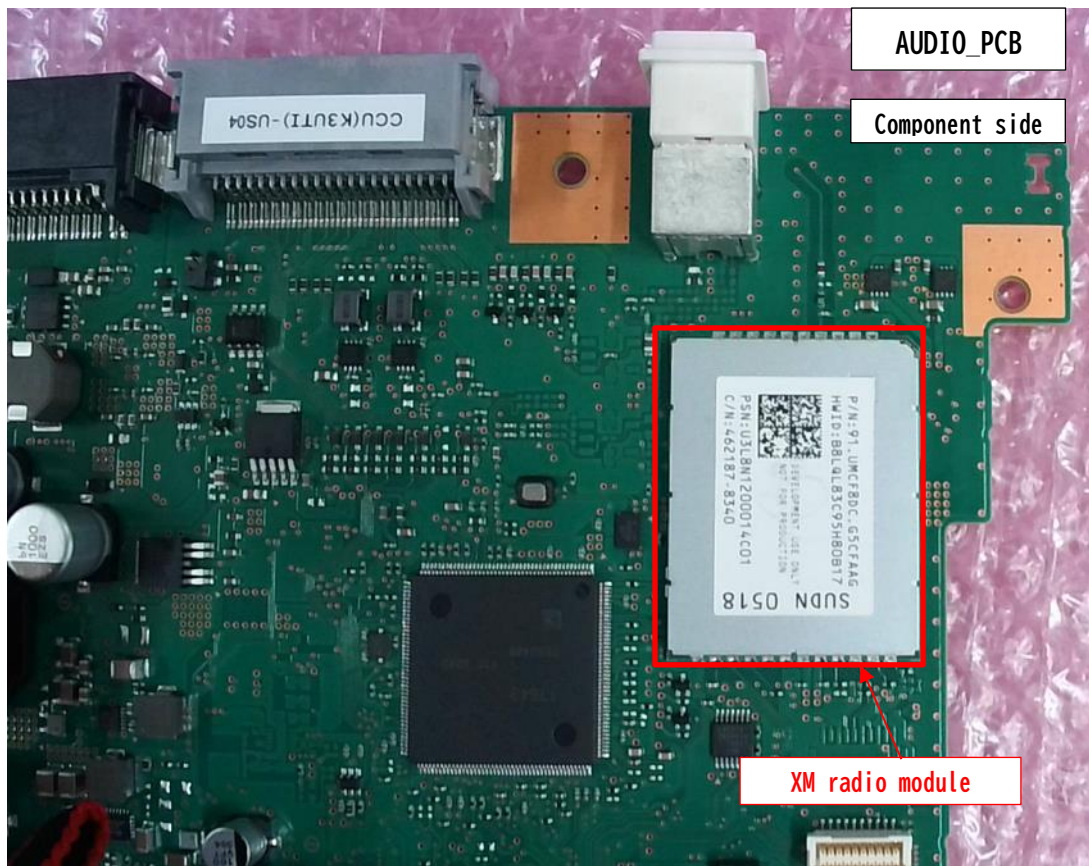
The AM/FM Radio antenna connector is shown in **the red frame** in the figure.



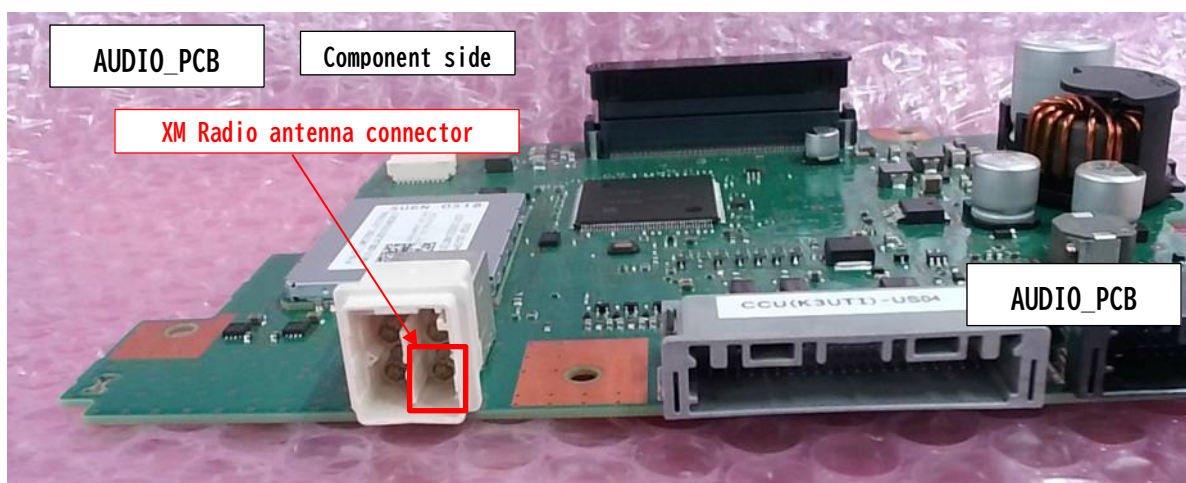
*AM/FM Radio antenna connector and XM Radio antenna connector are same.

Internal Photos 5/8

The XM Radio module IC is shown in **the red frame** in the figure.



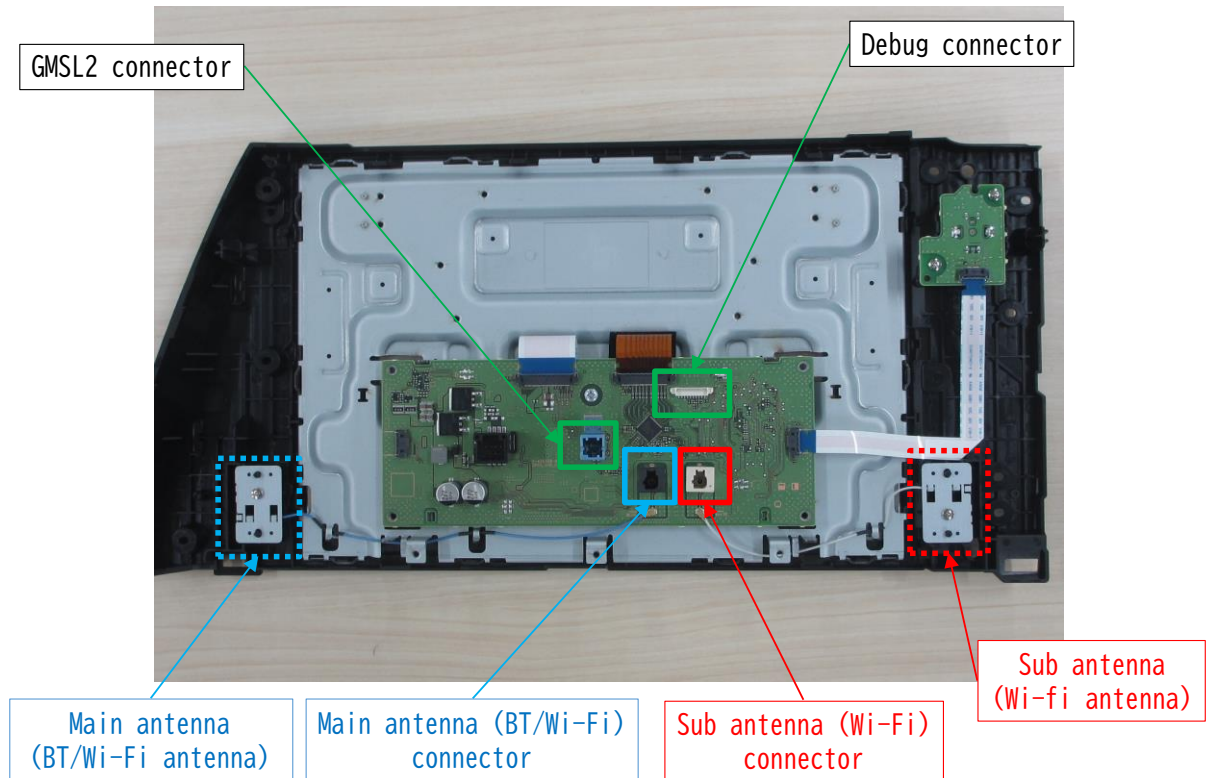
The XM Radio antenna connector is shown in **the red frame** in the figure.



*AM/FM Radio antenna connector and XM Radio antenna connector are same.

Internal Photos 6/8

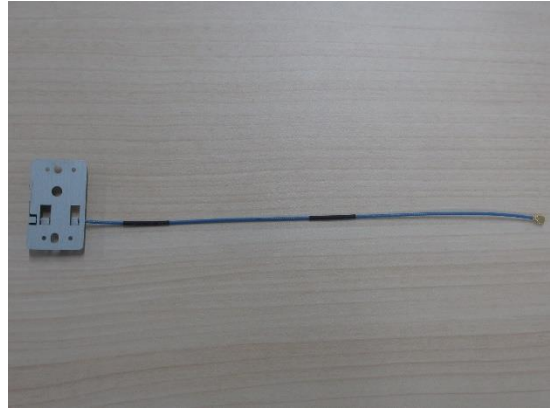
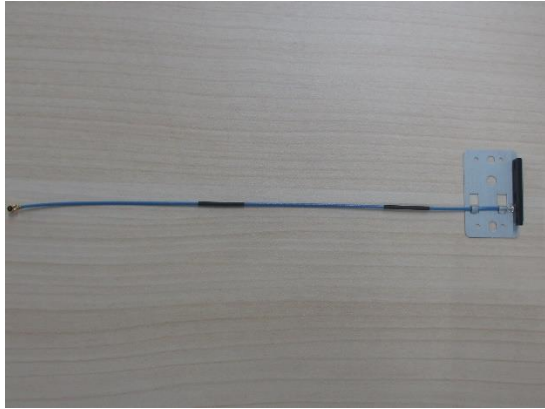
The main antenna and sub antenna are mounted on the Center Information Display (CID). They are shown **the red dotted frame** and **the blue dotted frame**. Connectors to main antenna and sub antenna are shown **the red frame** and **the blue frame** in the figure.



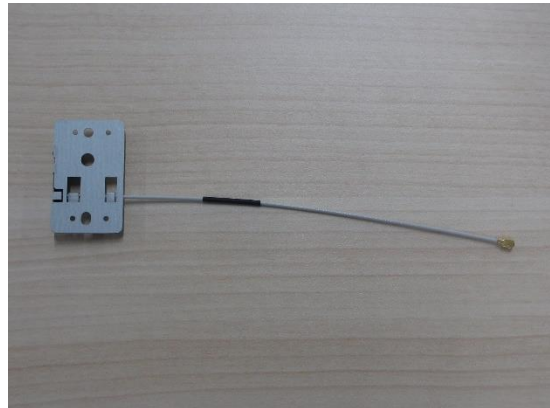
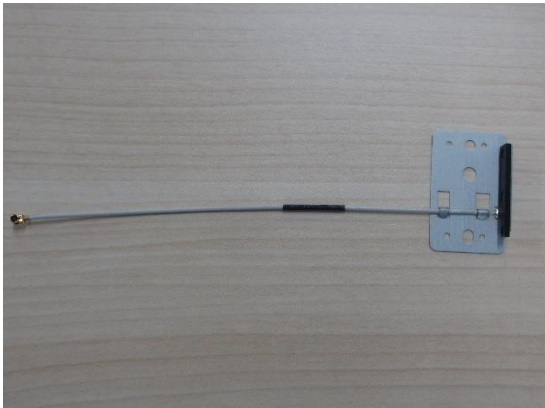
Center Information Display

Internal Photos 7/8

The main antenna and sub antenna are shown in the figure.



Main antenna(BT/Wi-Fi antenna)



Sub antenna(Wi-Fi antenna)

The main antenna and sub antenna

Internal Photos 8/8

The figure below shows the connection between CCU and CID.

