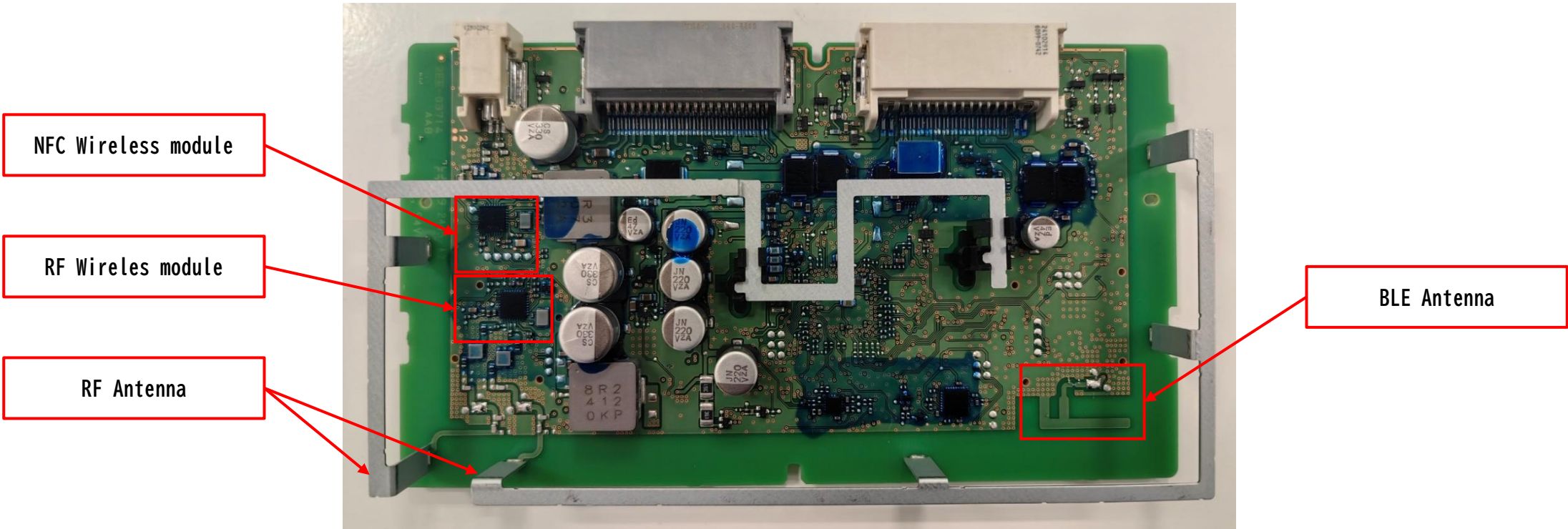
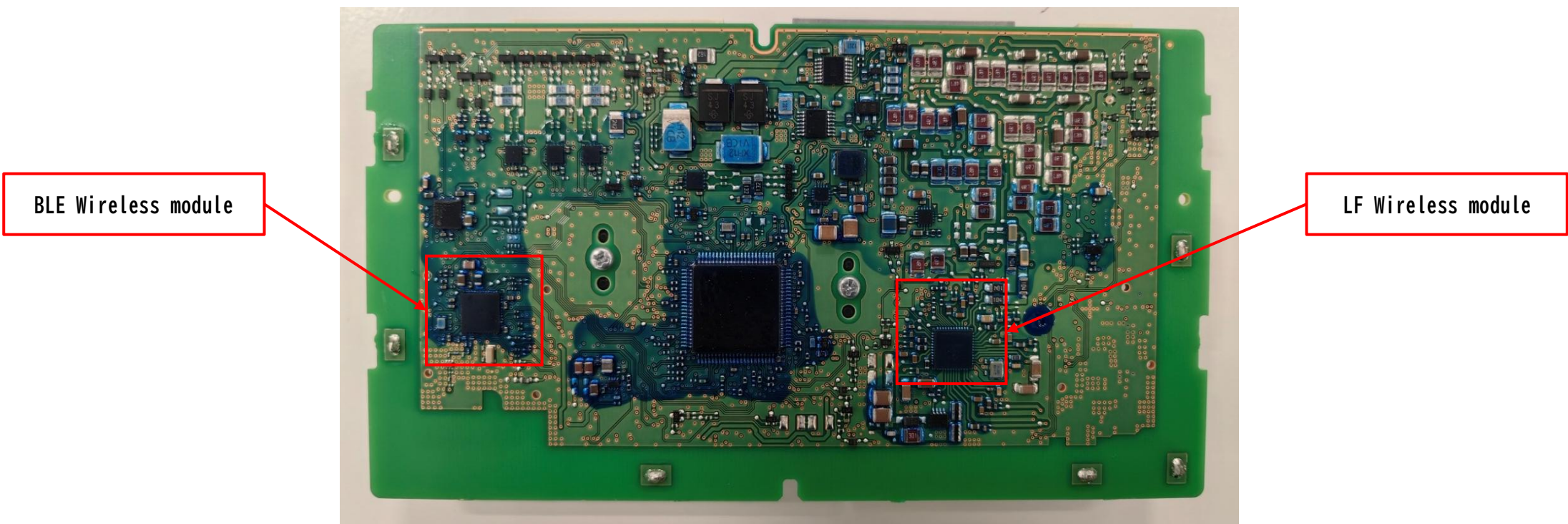


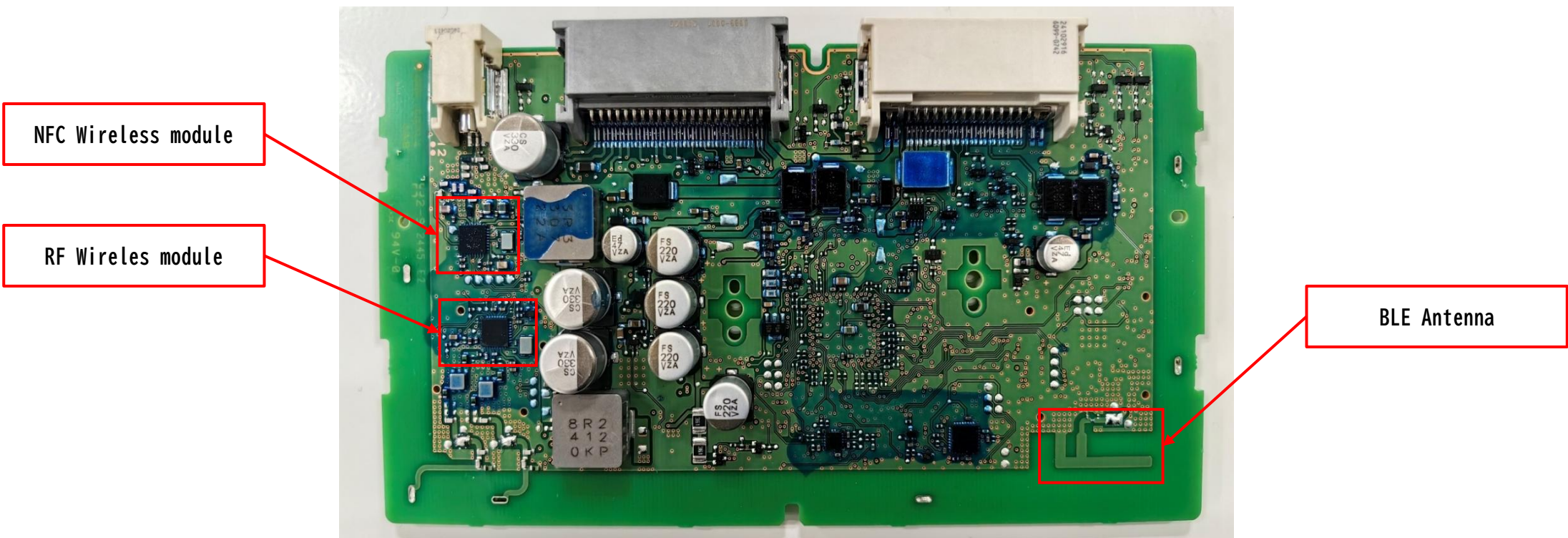
Board surface



Back of substrate



Board surface(With out RF Antenna)

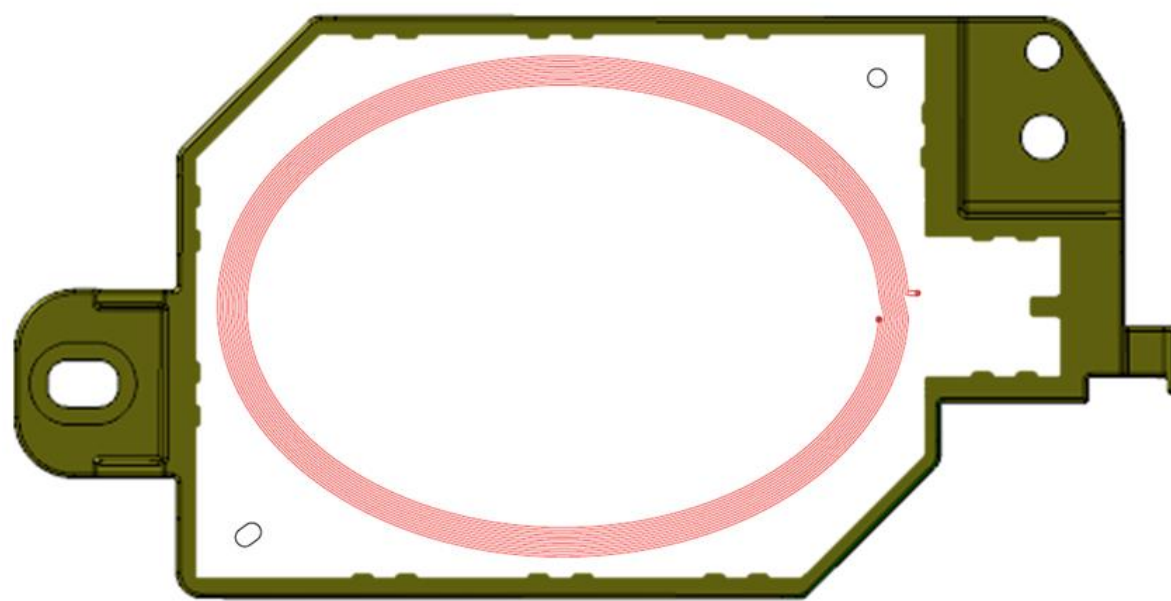


NFC Antenna : Outside

<Inside>

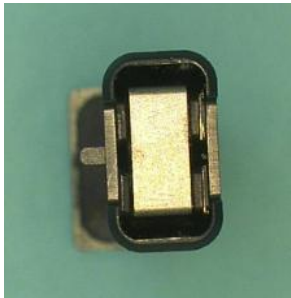
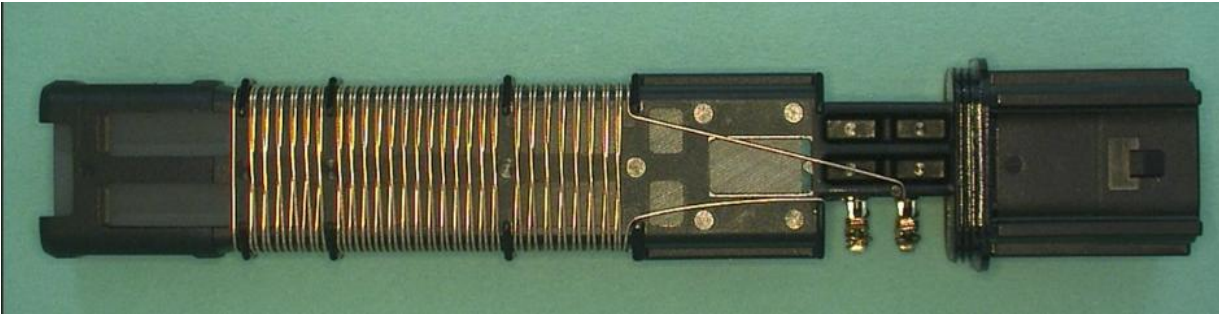
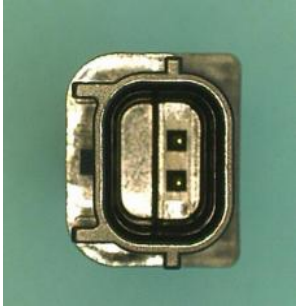
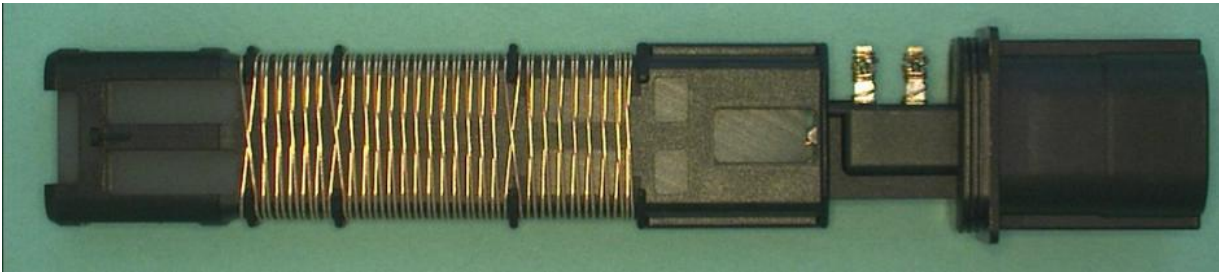
The antenna has a welded case, and it is not possible to shoot inside. Attach the drawing.

Top

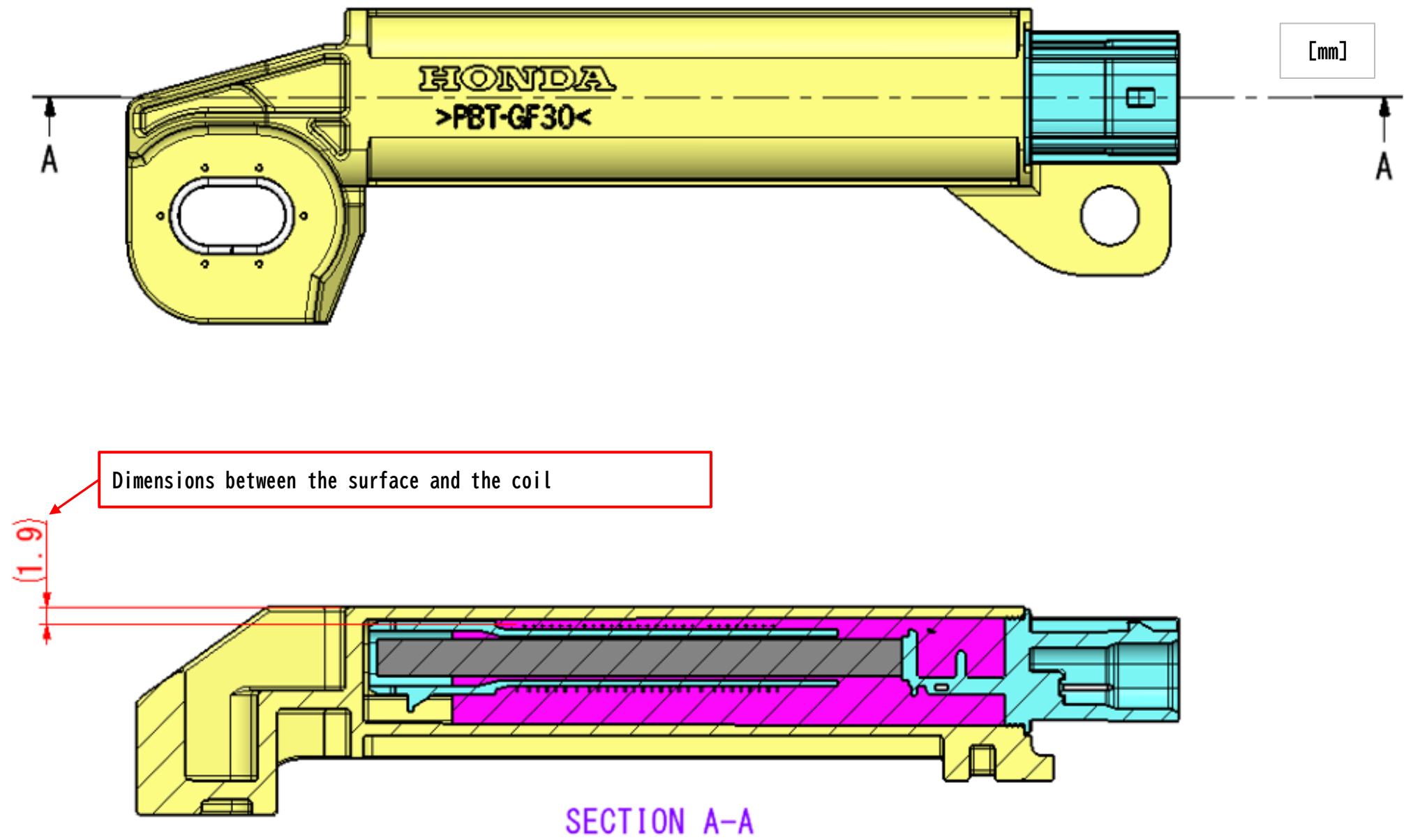


LF Antenna T0 :

<Inside>

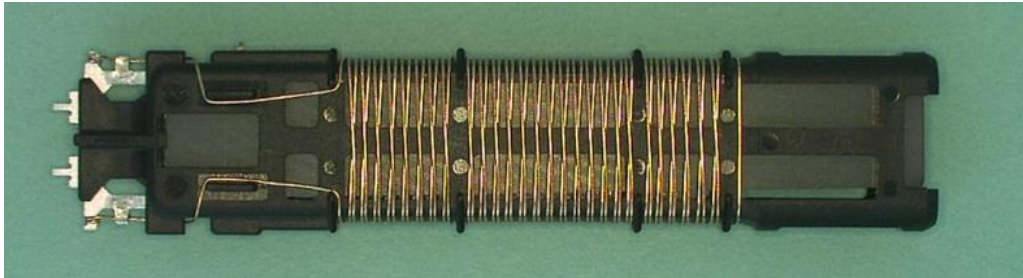
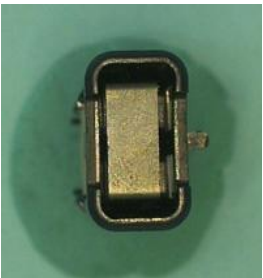
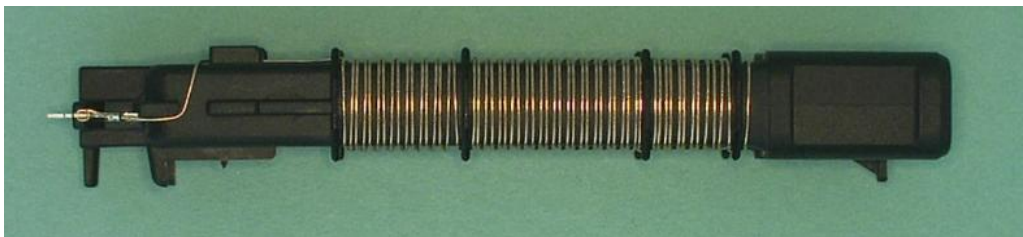
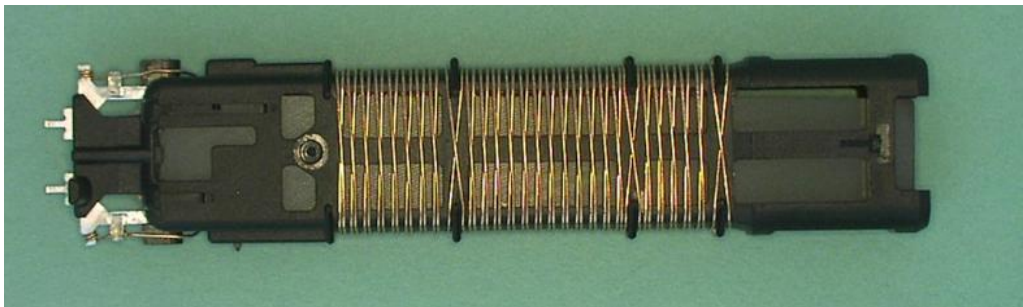
	REAR		
			
LEFT	TOP		RIGHT
			
	FRONT		
			
	BOTTOM		
			

< Dimensions between the surface and the coil (T0)>

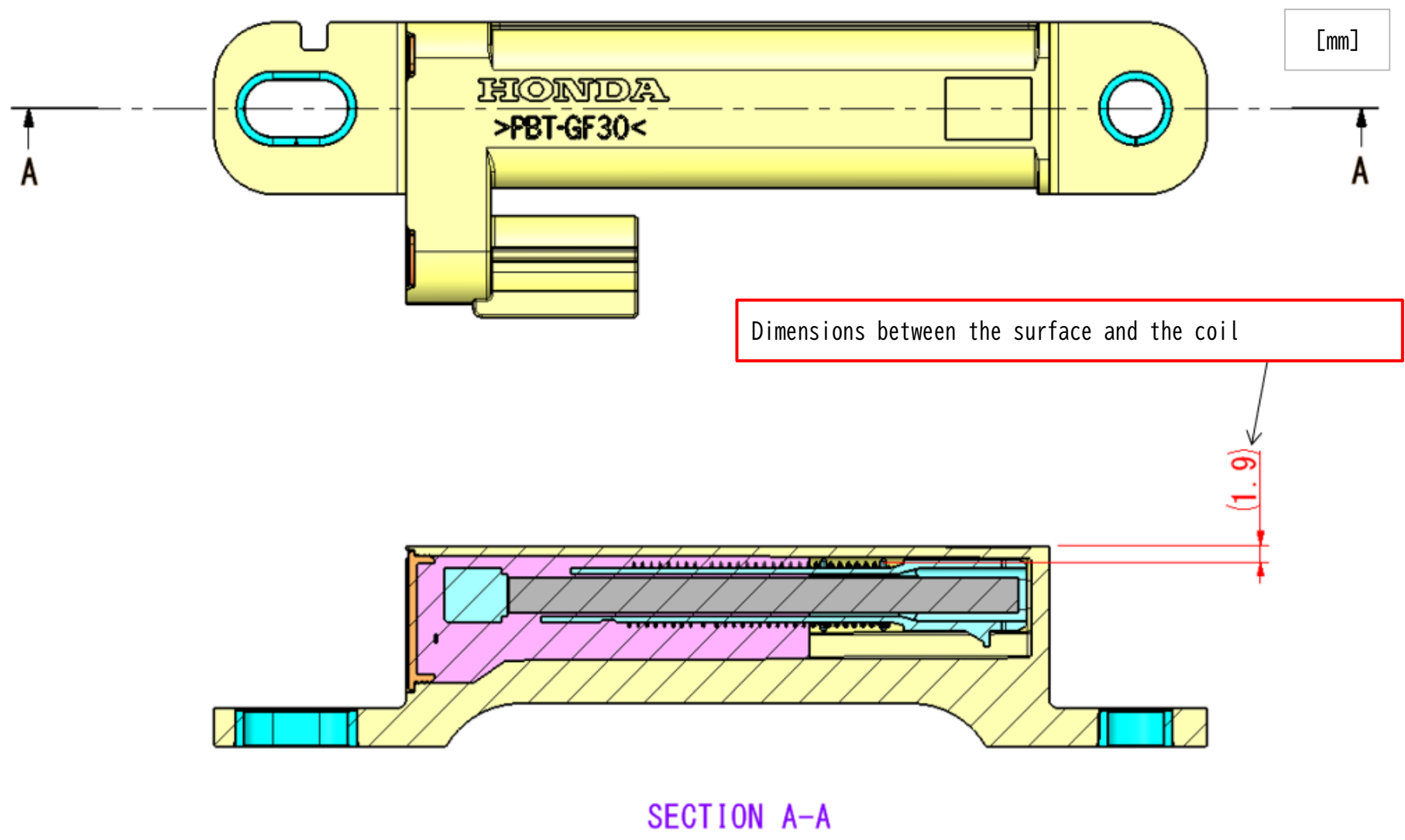


LF Antenna A0/A1 :

<Inside>

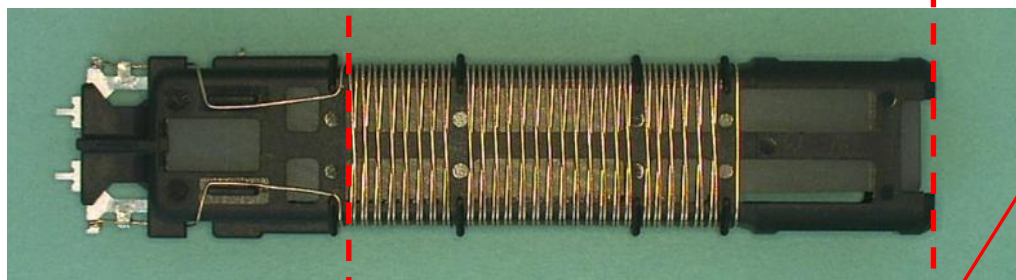
	REAR		
			
LEFT	TOP		RIGHT
			
	FRONT		
			
	BOTTOM		
			

< Dimensions between the surface and the coil (A0/A1) >

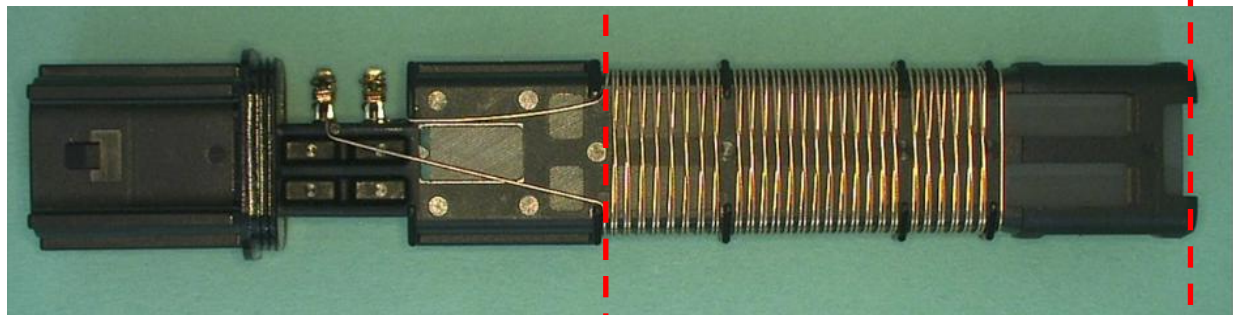


The coil structure is common to all three models: A0, A1, and T0.

A0, A1



T0



Same structure

Immobilizer :

< Inside >

Difficult to open up the unit. It has a circular, wire-wound coil inside.

Top

