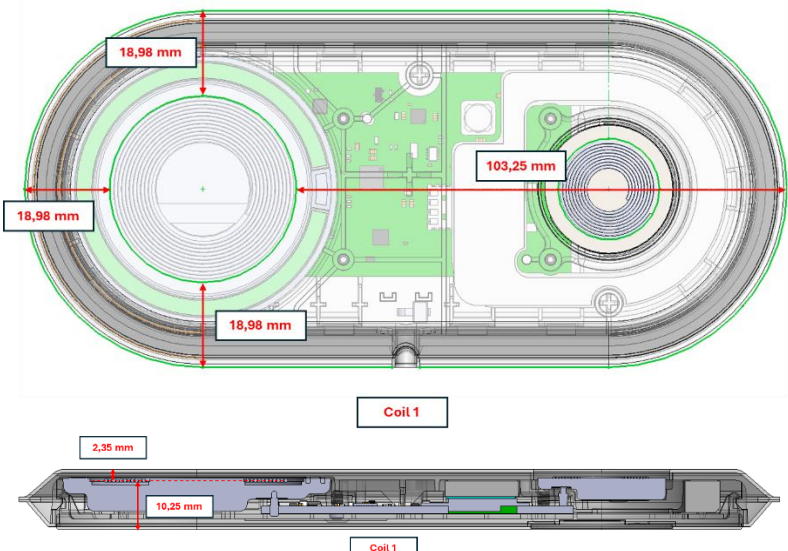
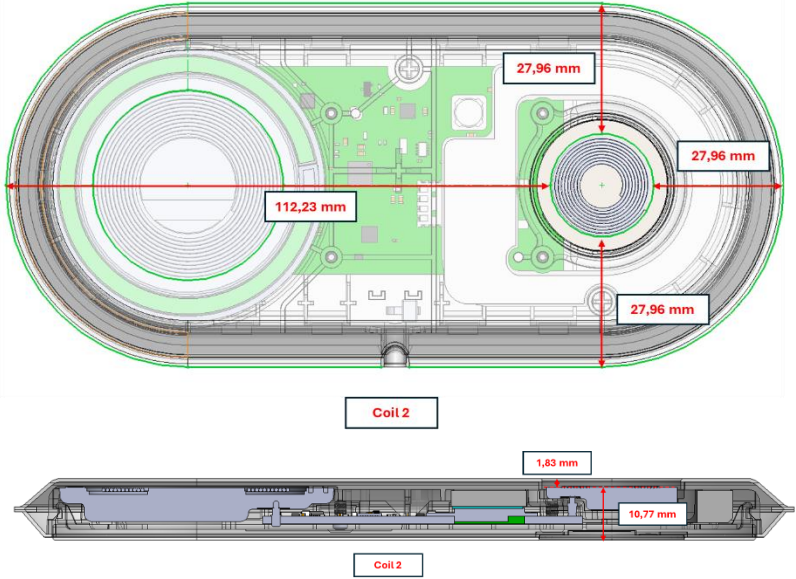
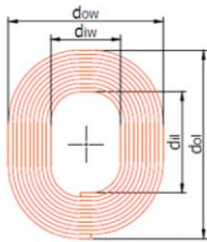


1.1 Wireless power transfer system description

Antenna Description:	
Antenna number:	2 primary coil
Antenna type:	Coil Antenna
Method(s) of shielding	Passive shielding
Location(s) – coli to the outer surface of the enclosure(s)	<p>Coil 1(Phone): Coil 1 to Top: 2.35 mm Coil 1 to Left: 18.98 mm Coil 1 to Right: 103.25 mm Coil 1 to Front: 18.98 mm Coil 1 to Rear: 18.98 mm Coil 1 to Bottom: 10.25 mm</p> <p>Coil 2(Watch) Coil 2 to Top: 1.83 mm Coil 2 to Left: 112.23 mm Coil 2 to Right: 27.96 mm Coil 2 to Front: 27.96 mm Coil 2 to Rear: 27.96 mm Coil 2 to Bottom: 10.77 mm</p>
	<p>根据产品实际情况填写每个线圈距离 6 个面的具体距离， Please fill the distance from each coil to the outer surface Diagram: Please also attached the diagram drawing 附上与实际样品对应的 线圈与 6 个面距离的示意图</p>  <p>The diagrams illustrate the dimensions of Coil 1. The top view shows a rectangular coil with dimensions 18.98 mm (width), 103.25 mm (length), and 18.98 mm (height). The side view shows the coil's profile with dimensions 2.35 mm (top thickness), 10.25 mm (bottom thickness), and 18.98 mm (height). The label 'Coil 1' is present in both views.</p>

	 <p>The top view shows an oval-shaped coil with a central green area. Dimensions include a horizontal distance of 112,23 mm from the center to the right edge, and three vertical distances of 27,96 mm on the right side. The side view shows a cross-section with a height of 1,83 mm and a width of 10,77 mm. Both views are labeled 'Coil 2'.</p>
Material of enclosure(s)	Plastic / Metal 根据实际样品填写外壳材料(金属/塑料)
Number of turns:	Coil1: 10,6 turns Coil2 : 9 turns (根据线圈规格书/产品实际情况填写每个线圈匝数)
Antenna size:	<p>Coil1: dol ≈ 39.3 mm dil ≈ 21.4 mm dow ≈ 39.3 mm diw ≈ 21.4 mm</p> <p>Coil2: dol ≈ 21.34 mm dil ≈ 8.9 mm dow ≈ 21.34 mm diw ≈ 8.9 mm</p>  <p>The diagram shows a cross-section of a coil with four dimension labels: 'dol' (outer diameter), 'dil' (inner diameter), 'dow' (outer width), and 'diw' (inner width).</p> <p>(根据线圈规格书/产品实际情况填写每个线圈直径)</p>