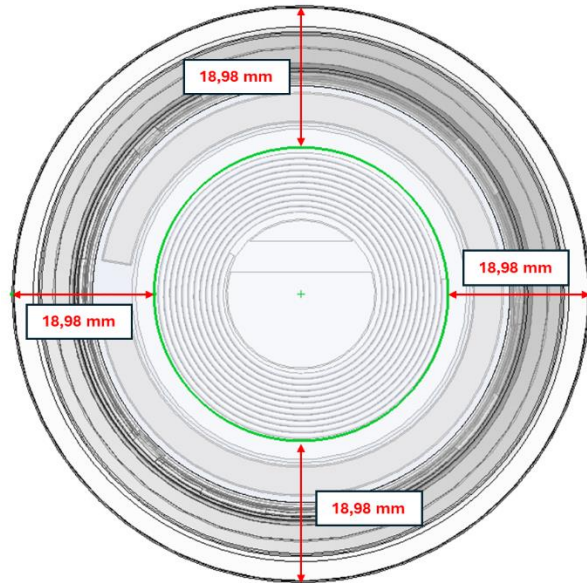
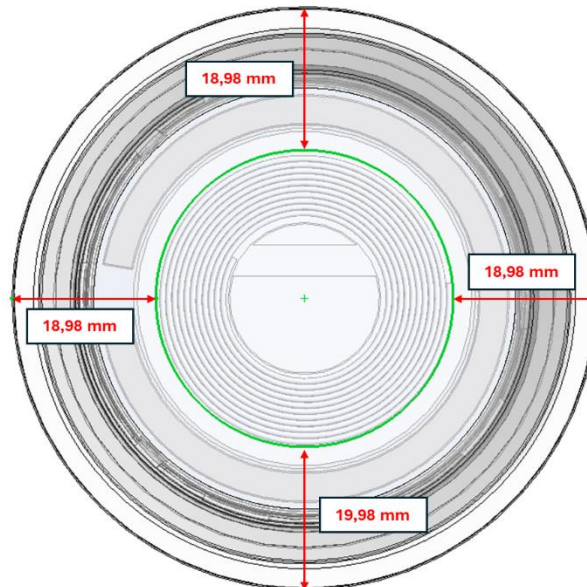


1.1 Wireless power transfer system description

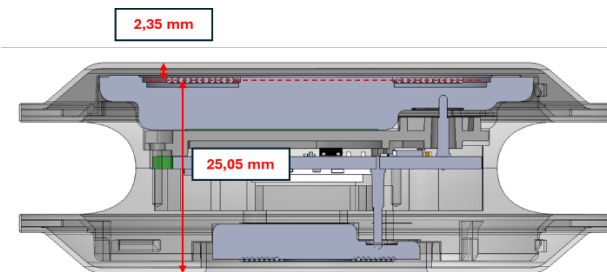
Antenna Description:	
Antenna number:	2 primary coil
Antenna type:	Coil Antenna
Method(s) of shielding	Passive shielding
Location(s) – coli to the outer surface of the enclosure(s)	Coil 1(Phone): Coil 1 to Top: 2.35 mm Coil 1 to Left: 18.98 mm Coil 1 to Right: 18.98 mm Coil 1 to Front: 18.98 mm Coil 1 to Rear: 18.98 mm Coil 1 to Bottom: 25.05 mm Coil 2(Watch) Coil 2 to Top: 25.57 mm Coil 2 to Left: 27.96 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: 1.83 mm 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



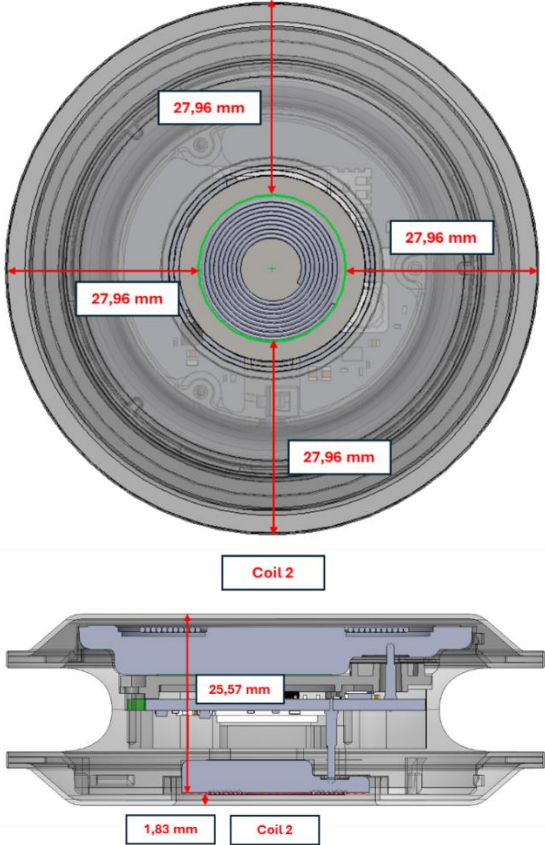
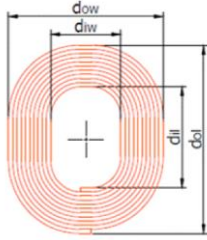
Coil 1



Coil 1



Coil 1

	
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:	Coil1: dol ≈ 39.3 mm dil ≈ 21.4 mm dow ≈ 39.3 mm diw ≈ 21.4 mm Coil2: dol ≈ 21.34 mm dil ≈ 8.9 mm dow ≈ 21.34 mm diw ≈ 8.9 mm  (根据线圈规格书/产品实际情况填写每个线圈直径)