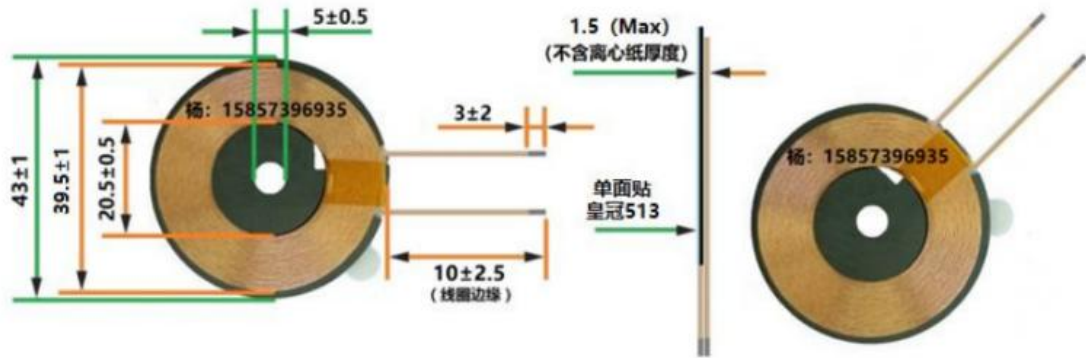


1. Coil Specifications for Headphone area

■ Product Apperance &Dimensions(Unit:mm)



(Note: The image is for reference only. The actual product is subject to the actual product.)

■Product Electrical characteristics

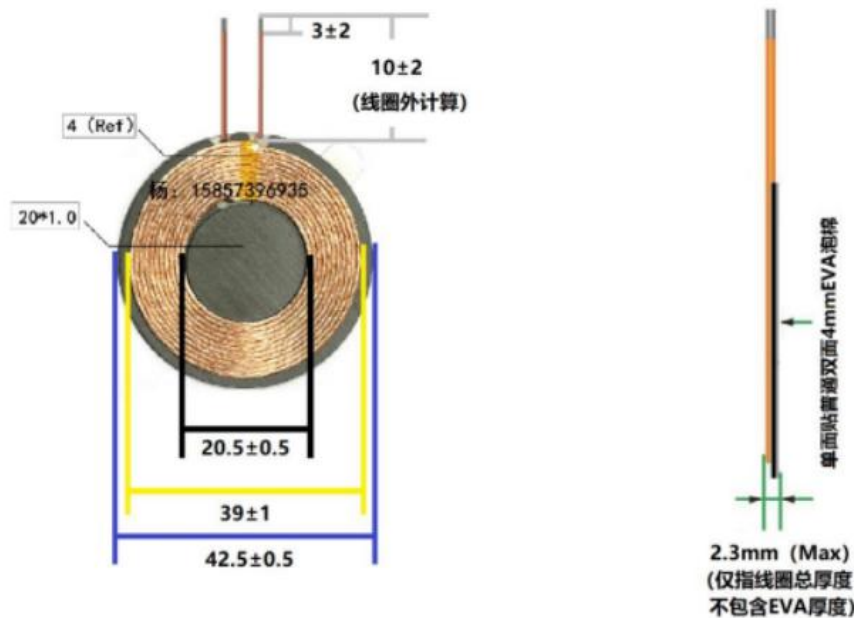
Parameter:	Value
Product name	Wireless charging coil module
Product number	Q4305R205T1048P-10KHTY(1.5H)
Ferrite type	Φ43.5*Φ5*0.5mm(Keep the residue)
Coil type	Multiple enamel wires 0.08*24P*2
Coil Turns	10TS
Coil direction	Clockwise (starting from the outermost circle)
Inductance	6.3 μH±10%
DC Resistance	90 mΩ(Max.)
Testing Instrument	TH2816B @100kHz、1Vrms、TH2512B At 25℃
Note	The back of the product is attached with 513 double-sided tape

Manufacturer	:	iMX Electronic (Shenzhen) Co.,LTD
Address	:	F/4,East Side Mech.Factory,EVOC Tech.Industrial Park,No.11,Gaoxin Rd,Gaoxin Area,Dongzhou Community,Guangming Street, Guangming District,Shenzhen City,Guangdong Province,P.R.China

2. Coil Specifications for Mobile Phone area

SPECIFICATION FOR APPROVAL

■ Product Apperance &Dimensions(Unit:mm)



(Note: The image is for reference only. The actual product is subject to the actual product.)

■ Product Electrical characteristics

Parameter	Value
Product name	Wireless charging coil module
Product number	Q4208R205T11-10K4ETY(72P)
Ferrite type):	$\Phi 42.5 * \Phi 5 * 0.8$ mm(Keep the residue)
Coil type	multi strand enameled wire 0.08*72P
Coil Turns	11TS
Coil direction	Clockwise (starting from the outermost circle)
Inductance	$7.9\mu\text{H} \pm 10\%$
Q Value	40(Min)
DC Resistance	$85\text{m}\Omega$ (Max.)
Testing Instrument	TH2816B @100kHz、1Vrms、TH2512B At 25℃
Note	The product features a $30 * 6.8 * 4$ mmEVA double-sided tape on the back.

Manufacturer	:	iMX Electronic (Shenzhen) Co.,LTD
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Address	:	F/4,East Side Mech.Factory,EVOC Tech.Industrial Park,No.11,Gaoxin Rd,Gaoxin Area,Dongzhou Community,Guangming Street, Guangming District,Shenzhen City,Guangdong Province,P.R.China
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