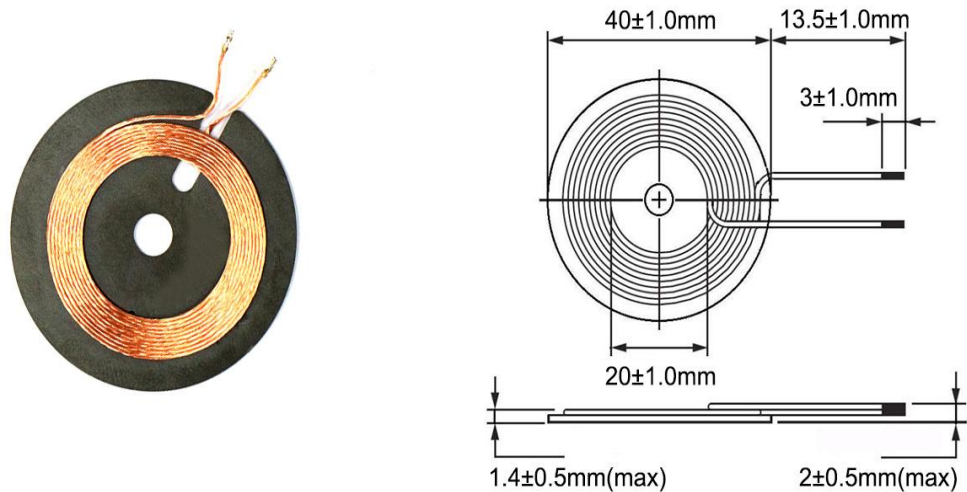


Manufacturer : Shenzhen Minsuo Industrial Co., Ltd
Address: 12th floor, Block B, Tengyao Building, No.268 Gushu 2nd road, Xixiang Town, Baoan District, Shenzhen, Guangdong, China

3-5W SPECIFICATION FOR APPROVAL

Product Apperance & Dimensions



Product Electrical characteristics

(Parameter)	(Value)
(Product name) :	Wireless charging coil module
(Product number) :	AWM-HY40100
(Ferrite type) :	AWF-HY40100
(Coil type) :	AWC-A11
(Coil Turns) :	10Ts (10ts x 1Layers)
(Inductance) :	6.8 μ H $\pm$ 10%
(Q Value) :	70 (Min.)
(DC Resistance) :	0.06 (Max.)
(Testing Instrument) :	TH2816B @100kHz、1 ; TH2512B At 25℃

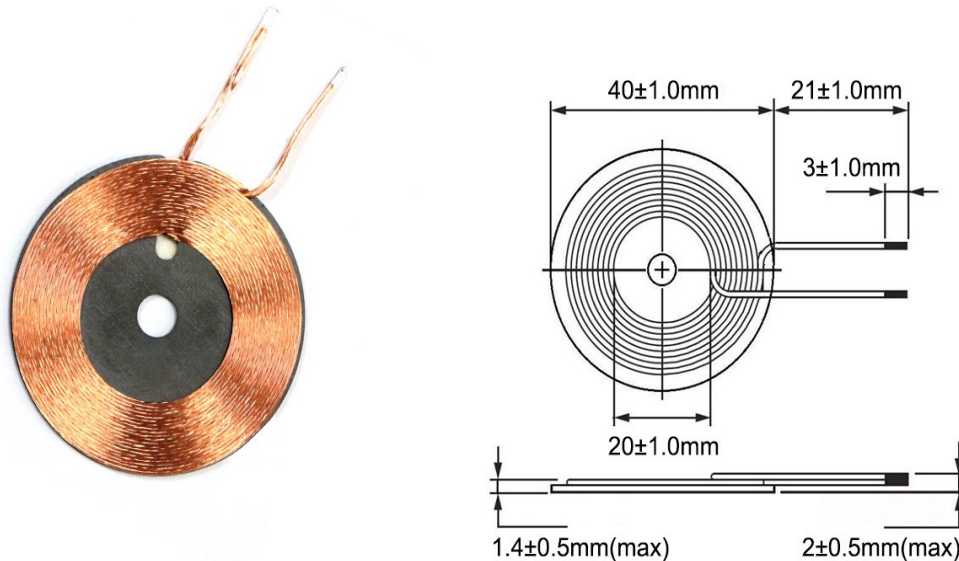
Antenna gain: 0dBi

Operating Frequency: 325-325KHz

Manufacturer : Shenzhen Minsuo Industrial Co., Ltd
Address: 12th floor, Block B, Tengyao Building, No.268 Gushu 2nd
road, Xixiang Town, Baoan District, Shenzhen, Guangdong, China

SPECIFICATION FOR APPROVAL

Product Apperance & Dimensions



■ Product Electrical characteristics

(Parameter)	(Value)
(Product name) :	Wireless charging coil module
(Product number) :	AWM-40100
(Ferrite type) :	AWF-40100
(Coil type) :	AWC-A11
(Coil Turns) :	10Ts (10ts x 1Layers)
(Inductance) :	$6.8 \mu\text{H} \pm 10\%$
(Q Value) :	70 (Min.)
(DC Resistance) :	0.06Ω (Max.)
(Testing Instrument) :	TH2816B @100kHz、1Vrms; TH2512B At 25℃

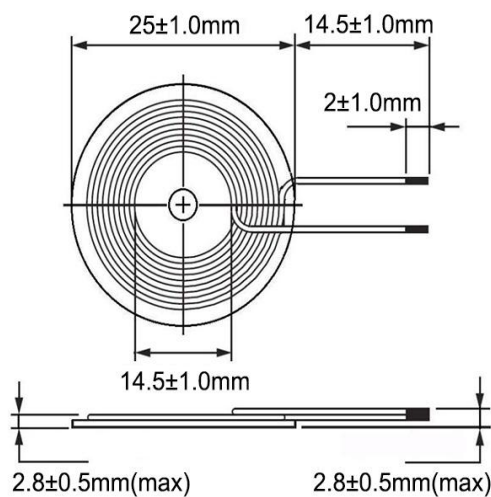
Antenna gain: 0dBi

Operating Frequency: 115-205KHz

Manufacturer : Shenzhen Minsuo Industrial Co., Ltd
Address: 12th floor, Block B, Tengyao Building, No.268 Gushu 2nd road,
Xixiang Town, Baoan District, Shenzhen, Guangdong, China

Watch SPECIFICATION FOR APPROVAL

Product Apperance & Dimensions



Product Electrical characteristics

(Parameter)	(Value)
(Product name) :	Wireless charging coil module
(Product number) :	AWM-HY25100
(Ferrite type) :	AWF-HY25100
(Coil type) :	AWC-A11
(Coil Turns) :	10Ts (10ts x 1Layers)
(Inductance) :	$6.8 \mu\text{H} \pm 10\%$
(Q Value) :	70 (Min.)
(DC Resistance) :	0.06Ω (Max.)
(Testing Instrument) :	TH2816B @100kHz、1Vrms；TH2512B At 25℃

Antenna gain: 0dBi

Operating Frequency: 115-205KHz