

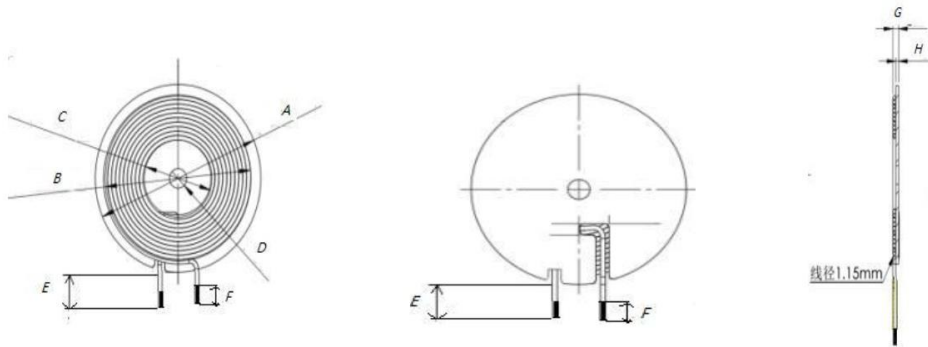
SPECIFICATION FOR PHONE APPROVAL

Manufacturer	Shenzhen Chuangyujie Technology Co., Ltd.
Address	Room 201, Building 3, No.171 Ping'an Avenue, Pinghu Community, Pinghu Street, Longgang District, Shenzhen, China
Model	A11 Wireless Charging and Transmitting Coil for Phone
Antenna Type	Coil

We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

Coil Size

Unit : MM



Remark: Coillead-outposition winding 5MM (ref) High temperature adhesive , the back of magnetic sheet with double-sidedgum.

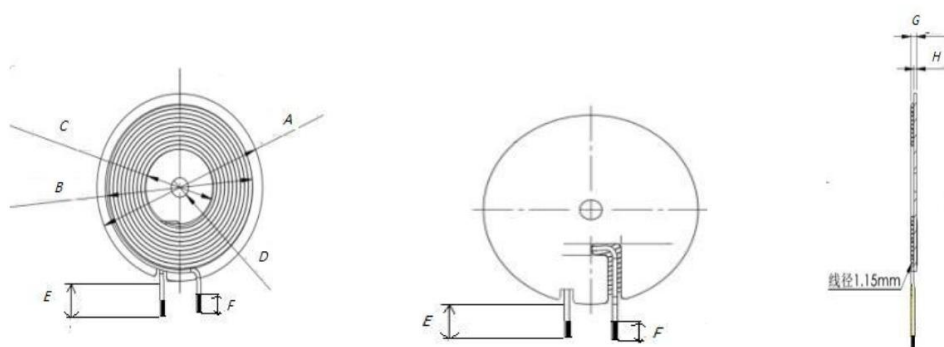
Standard	A	B	C	D	E	F	G	
STD	43.5±0.5	40±0.5	20.5±0.2	5±0.2	40±2	3±1	2.0±0.3	

SPECIFICATION FOR AIRPODS APPROVAL

Manufacturer	Shenzhen Chuangyujie Technology Co., Ltd.
Address	Room 201, Building 3, No.171 Ping'an Avenue, Pinghu Community, Pinghu Street, Longgang District, Shenzhen, China
Model	A12 Wireless Charging and Transmitting Coil for AirPods
Antenna Type	Coil

We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

Coil Size



Note: 8MM(ref) high-temperature adhesive tape is wound around the wire outlet of the coil, and double-sided adhesive is attached to the back of the magnetic sheet.

Standard	A	B	C	D	E	F	G	
STD	43.5±0.5	40±0.5	20.5±0.2	5±0.2	210±2	3±1	2.0±0.3	

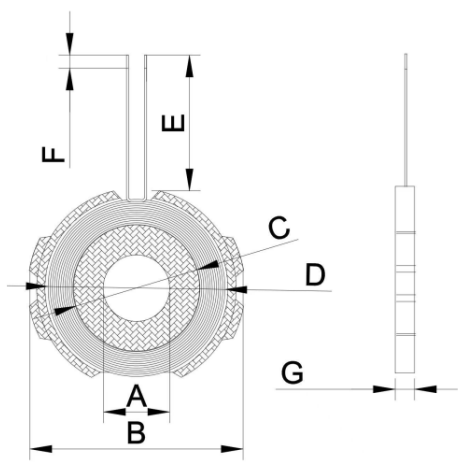
Unit : MM

SPECIFICATION FOR WARCH APPROVAL

Manufacturer	Shenzhen Chuangyujie Technology Co., Ltd.
Address	Room 201, Building 3, No.171 Ping'an Avenue, Pinghu Community, Pinghu Street, Longgang District, Shenzhen, China
Model	A12 Wireless Charging and Transmitting Coil for Watch
Antenna Type	Coil

We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

Coil Size



A	$7.5 \pm 0.5\text{mm}$
B	$25 \pm 0.5\text{mm}$
C	$14 \pm 0.5\text{mm}$
D	$20.5 \pm 0.5\text{mm}$
E	$10 \pm 1\text{mm}$
F	$3 \pm 1\text{mm}$
G	$2.4 \pm 0.5\text{mm}$

Remark:
1. Coil parallel lead-out
2.Glued with adhesive on the back of the magnetic sheet