

SPECIFICATION FOR APPROVAL

Product Specification Approval Certificate

CUSTOMER:

(customer name) _____

CUSTOMER P/N:

(Customer model) A11

DESCRIPTION/SPEC:

(Product Name/Specification) TX A11 Wireless Charging

Transmitter Coil Module

PART NUMBER:

(identification of product) _____

SAMPLE DATE:

Sample submission date _____

APPROVAL SIGNATURE (Supplier's acknowledgment signature)

Fabrication	Check up	Examine and verify
Xie Xinxiang	Meilu Ping	Zhang Zhiqiang

APPROVAL SIGNATURE (Customer Acknowledgment Seal)

	Date

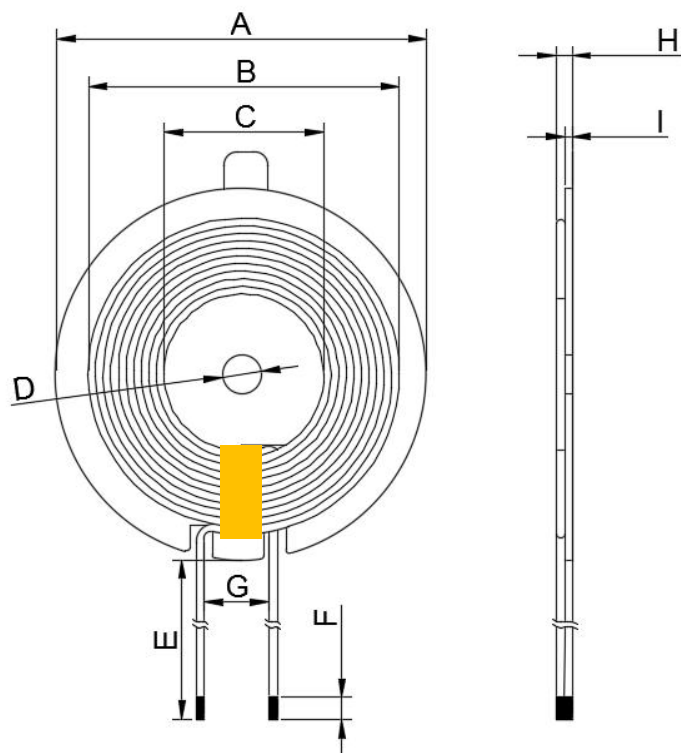
Xingning Mujianwang Electronic Technology Co., Ltd.

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1. DIMENSIONS & MARKING(UNIT:mm):

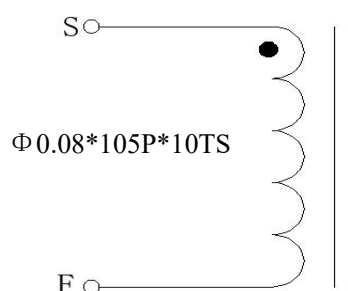


Project	Specifications
A	50.0 ± 1.0
B	42.0 ± 1.0
C	20.5 ± 0.5
D	5.3 ± 0.5
E	25.0 ± 1.5
F	3.0 ± 1.5
G	10.0 TYP
H	2.8 MAX (Excluding release paper thickness)
I	1.0 ± 0.1 (Excluding release paper thickness)

remarks
:

- 1.1. Cross the coil wires and wrap with 7mm wide brown high-temperature tape for 1-2 turns.
- 1.2. Double-sided adhesive tape for magnetic disk back (48*6*0.08mm)

2. SCHEMATICS:



3.WINDING INSTRUCTION & DESCTIPTION:

Order number No.	Start S	Wind up F	Number of turns TURNS	Varnished wire WIRE	High Temperature Tape HIGH TEMPERATURE TAPE	Winding method WINDING DIRECTION
L1	S	F	10 Circle 1 layer	Acetone-coated wire 0.08*105P	7mm TYP	Counter rotation

4. ELECTRICAL SPECIFICATIONS @25°C:

4. 1. OCL: $S-F=6.5\mu H \pm 10\%$ @100KHz/1V;
4. 2. DCR: $S-F=35m\Omega$ Max