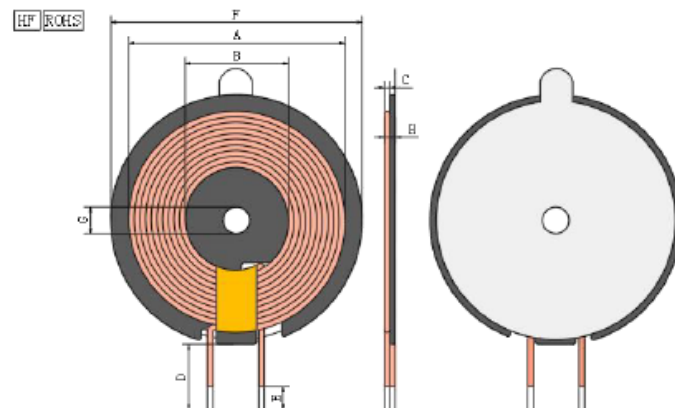


一、DIMENSION:(mm)



二、SCHEMATIC DIAGRAM:



三、Winding Specification:

NO.	TERMINAL	WIRE	Turns	Winding Direction
1	S F	covered wire 0.08*105P	10Ts	CCW

四、ELECTRICAL CHARACTERISTICS:

TEMPERATURE:25±10°C, RELATIVE HUMIDITY:65±20%

NO.	ITEM	TERMINAL	SPECIFICATION	TEST FREQUENCY	TEST EQUIPMENTS
1	IND.	S-F	6.3uH ±10%	100KHz/1.0V	TH2829LX
2	DCR	S-F	43mΩ Max	@25°C	TH2829LX

A	40.5±1.0
B	20.5±0.5
C	1.2±0.2
D	10±1
E	2-4
F	43.5±0.5
G	5.3±0.5
H	2.7 Max (Free paper is not included)

注:

1. Coil cross-out;
2. Post the coil outgoing position 8mm Wide high temperature glue 1.5Ts;
3. The coil reverses the hard magnetic sheet, Hard magnetic sheet size $\phi 43.5 \times 5.3 \times 1.0$ mm, Open the hole and open the double groove;
4. The back of the magnetic sheet is posted $\phi 42 \times 6 \times 0.08$ mm Open hole with hand tear common double-sided back tape.

Coil Antenna:0dBi (max)