



product standard

一、product size

	No.	Item	specification
	A	Inside the coil, it is long.	$34\pm0.5\text{mm}$
	B	Inner width of the coil	$17.5\pm0.5\text{mm}$
	C	Inner width of the lower ring	$17.5\pm0.5\text{mm}$
	D	Inner diameter of the lower coil	$26.5\pm0.5\text{mm}$
	E	Total length of the coil	/
	F	Total length of the dual magnetic discs	$93\pm1\text{mm}$
	G	Outer length of the coil	$54.0\pm1\text{mm}$
	H	Outer width of the coil	$37.5\pm1\text{mm}$
	I	Outer length of the lower ring	$46.0\pm1\text{mm}$
	J	Outer width of the lower ring	$40.0\pm1\text{mm}$
	K	The distance between the lower coil and the magnetic plate	$5.0\pm0.5\text{mm}$
	L	wire length	$32.5\pm2\text{mm}$
	M	Disk width	$51.5\pm0.5\text{mm}$
	N	The distance between the lower coil and the edge of the magnetic plate	$7.0\pm0.5\text{mm}$
	O	The distance between the coil and the magnetic plate	$3.0\pm0.5\text{mm}$
	P	The thickness of the copper wire diameter	1.0 ± 0.2
	/	gum	Backside is covered with vinyl.

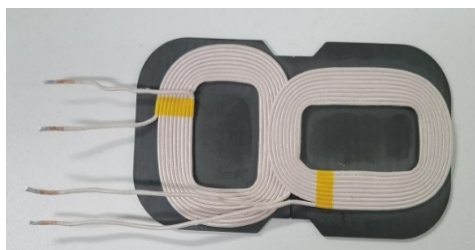
二、Winding parameters

terminal		wire diameter	number of turns	direction of winding
S	F	Silk braided cable 0.08 * 105P	9TS	CCW

三、electrical specification

No.	Item	terminal	Standard	test condition	test instrument
1	IND.	S-F	Install the coil: $7.3\pm10\%UH$	100KHz/1.0V	Digital bridge 2811C
			Lower coil: $6.7\pm10\%UH$		

四、Product physical picture



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