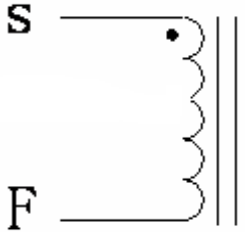
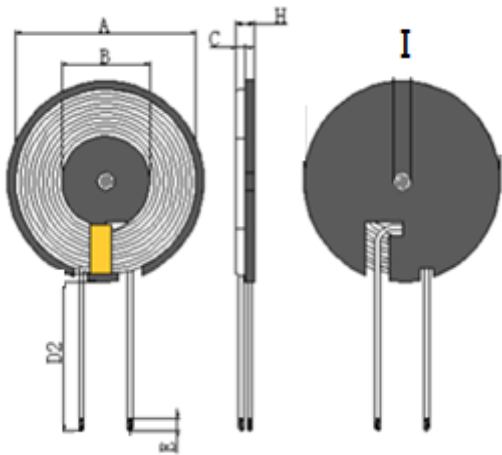


SPECIFICATION FOR APPROVAL

1.MECHANICAL DIMENSION (UNIT:mm)

2. SCHEMATICS:



A	B	C	D2	E	H	I			I
49.5±0.4	20.5±0.5	0.8±0.05	160±3	3±2	2.5MAX	5±1			

3.WINDING

STEP	START-FINISH	WIRE TYPE	TURNS	TAPE	REMARK
N1	S-F	丝包线 $\phi 0.08 \times 105\text{mm}$ 2UEW	10TS (Ref)		

4. ELECTRICAL SPECIFICATION:

ITEM	L	DCR	L	Q值	HI-POT
TEST	线圈加磁片	S-F	单独线圈		
CON	100KHz, 0.25V	AT 25°C	100KHz, 0.25V		
SPEC	6.5uH±10%	65mΩ Max	3.8uH±15%		

5.BILF OF MATERIAL:

NO.	ITEM	MATERIAL SPECIFICATION	MANUFACTURER	SGS NO.
1	丝包线0.08*105	丙酮丝包线0.08*105股	NANJINGJINNINGCO,LTD	
2	无铅锡条	无铅锡条	QIAODO	
3	磁片	50*0.8锰锌硬磁片开L槽	TAIYI CO.,LTD	
4	胶水	黄胶9999	LIANCHENG CO.,LTD	
5	高温胶纸	8mm宽高温胶纸	CUDAK CO.,LTD	
6	背胶	49*0.1/3M	CUDAK CO.,LTD	

HRSW ELECTRONICS CO., LTD 2nd Floor, Building 1, No. 48 Huanguanzhong Road, Guanlan, Longhua New District, Shenzhen, China		PART NO	G50
		TITLE	G50开槽+背胶+线长160mm
DRAWN BY		CHECKED BY	APPROVED BY
何伟华		韦红	韦红

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