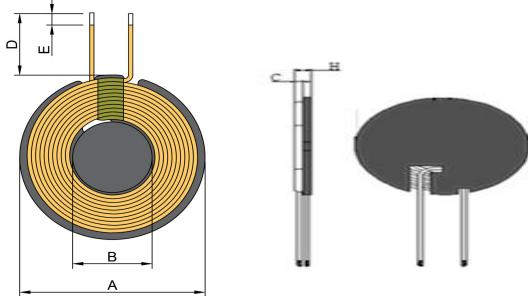


SPECIFICATION FOR APPROVAL

1. MECHANICAL DIMENSION (UNIT:mm)



2. SCHEMATICS:

备注: 1.加20MM小磁片 2.加背胶40MM

A	D	C	H	E	B		
43.5±0.5	45±3	0.8±0.05	2.2MAX	3±2	20.5±0.3		

3. WINDING:

STEP	START-FINISH	WIRE TYPE	URNS	TAPE	REMARK
N1	S-F	热风线 Ø 0.08*80mm 2UEW	11TS (Ref)		

4. ELECTRICAL SPECIFICATION:

ITEM	L	DCR		温度	HI-POT
TEST	线圈加磁片	S-F		常规状态	
COND	100KHz, 0.25V	AT 25°C			
SPEC	8.1uH±10%	58mΩ Max		80°C	

5. BILF OF MATERIAL:

NO.	ITEM	MATERIAL SPECIFICATION	MANUFACTURER	SGS NO.
1	热风线	热风线 0.08*80股	NANJINGJINNINGCO,LTD	
2	无铅锡条	无铅锡条	QIAODO	
3	磁片	Ø 43.5*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	
HRSW ELECTRONICS CO.,LTD			PART NO	VIONTA GQ1
			TITLE	G43.5 45MM
DRAWN BY		CHECKED BY	APPROVED BY	
何伟华		韦立红	韦立红	

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