

规格承认书

Specification for Approval

客户:	
Customer:	
客户料号:	WSC10Q
Customer Part No.:	
供应商:	
Supplier:	
规格描述:	42.5/20 双槽 R0.08*80 39*20.5 11T L=38/40
Spec description:	
供应商料号:	J-YDMPPF-1
Supplier Part No.:	
日期:	2024/5/24
Date:	
版本:	A.0
Version:	
制作:	
Draw:	

供应商确认 Supplier Approve		客户确认 Customer Approve
研发确认 EE Confirm by	工程确认 PE Confirm by	
品质确认 QE Confirm by	批准 Approval by	

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版本变更履历

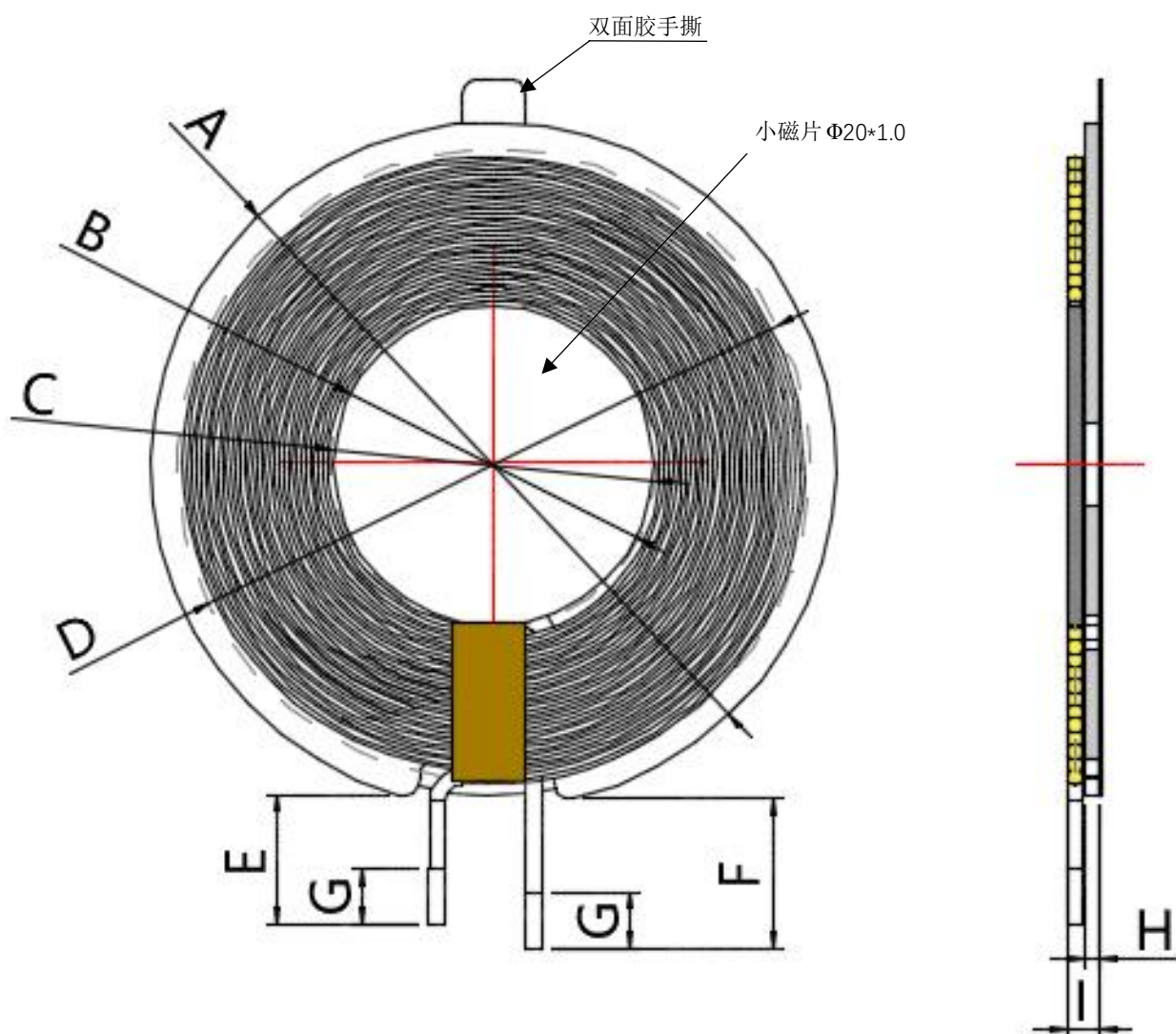
Version Change History

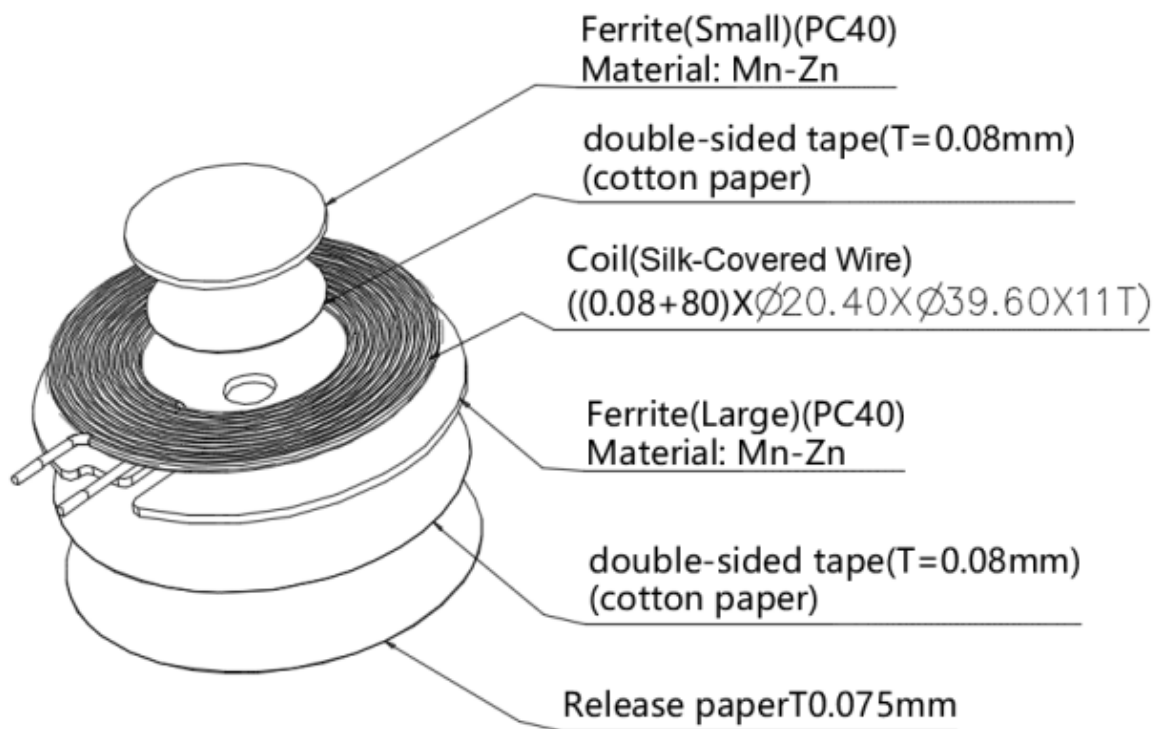
[illegible]

1. 生产商信息 Manufacturer information

项目 Items	生产商名称 Manufacturer name	生产商确认 Approval
第一资源 The first resource		
第二资源 The second resource		

2. 尺寸规格 Dimension specification



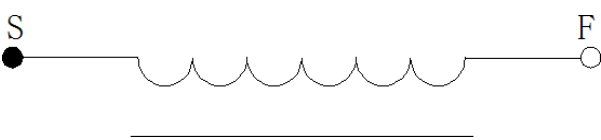


单位(Unit):毫米(mm)

A	B	C	D	E	F	G
42.5±0.5	20 ^{+0.25} _{-1.2}	20.3±0.2	39±1	38±2	40±2	4±1
H	I					
0.95±0.1	2.2±0.1					

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

3. 原理图 Schematic diagram



4. 电器特性 Electronic character

温度 TEMPERATURE:25±10℃,湿度 RELATIVE HUMIDITY :65±20%

额定功率: 15W 额定电流: 1.66A 温度限制: 130℃

项目 TIEM	标准 SPECIFICATION	测试条件 TEST FREQUENCY	测试仪器 TEST EQUIPMENTS
IND	8.1UH±5%	100 KHZ/1.0V	LCRMETRTH2830N
DCR	56mΩ MAX	\	PH2511S
Q	75 MIN	100 KHZ/1.0V	LCRMETRTH2830N
Operating Temperature and Humindity/工 作温度和湿度		-30℃~80℃ / 30%~90%	
Storage Temperature and Humindity/存储 温度和湿度		-40℃~90℃ / 30%~90%	

5. 线圈参数 Coil specification

圈数 Turns	线径 Wire Dia.	绕线方式疏/密 Wdg. Type Spred/Close	绕线方向 Wdg.Direction	相交是/否 Intersect Yes/Not	线圈正/反贴 Coil Positive/Anti Paste
11T S	0.08*80P 热风绞线 (Silk-Covered Wire)	密绕 (Close)	逆时针 (Anticlockwise)	相交 (Yes)	反贴 (Anti-/Paste)

6. 材料清单 Bill of materials

序号 number	材料名称 Material name	品名描述 Description	物料代码 Material Code
1	线材	0.08*80P 热风绞线	

2	硬磁片(小)	Φ20*1.0H	
3	硬磁片（大）	Φ42.5*5.0*1.0H(带槽)	
4	粘和剂	JS-E103（加稠）白胶	
5	双面胶（棉纸基材）	Φ40.5 T=0.08/Φ18 T=0.08	
6	高温胶带	茶色，宽 3 毫米	