



产品承认书

SPECIFICATION FOR APPROVAL

客户名称:

CUSTOMER

我司料号:

OUR PART NO.

XRRH10*4*6

我司品名:

OUR PART NAME

Ni-Zn ferrite EMI magnetic ring

送样日期:

DATE SAMPLES

数量:

QUANTITY

制造确认 MANUFACTURER APPROVE

拟制 DRAWN	审核 CHECKED	确认 APPROVED
HuFangting	RaoPin	Zhongcuilan

客户确认 CUSTOMER APPROVE

客户名称 CUSTOMER NAME:

客户料号 CUSTOMER P/N:

规格型号 DESCRIPTION:

RH10*4*6

检查结果: ☐ 合格 ☐ 不合格

签名及盖章:

INSPECT RESULT ACCEPT REJECT

SIGNATURE AND STAMP

说明 REMARK:

如对本承认书内容有异议请提出或标记发送至我司, 本承认书在未收到异议回复时于本承认书提供一周后生效。

If you have any objection to the contents of this acknowledgement, please put forward or mark it and send it to our company. This acknowledgement will take effect one week after it is provided if you do not receive an objection reply.

东莞市祥如电子有限公司

Dongguan xiangru electronics co., ltd

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email: dgxiangru@126.com



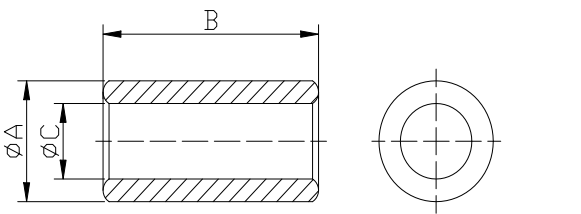
修订记录 Revision record

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产品承认书
SPECIFICATION FOR APPROVAL

客户名称 CUSTOMER		日期 DATE	2024/5/29
客户物料编号 CUSTOMER P/N		客户规格型号 DESCRIPTION	RH10*4*6
我司物料编号 OUR PART NO	XRRH10*4*6	我司品名 OUR PART NAME	Ni-Zn ferrite EMI magnetic ring

外形尺寸 DIMENSIONS:

A	10.00±0.3mm		
B	5.0±0.3mm		
C	6.00±0.2mm		
D	/		

电气特性ELECTRIC CHARACTER:

Z1(Ω)	Z2(Ω)	L1(uH)	L2(uH)	Q
25 MHz	100 MHz			
≥18	50			

测试线圈 WINDING:

2 UEW Φ0.65×100 mm 1/2Ts

测试仪器 TEST INSTRUMENTS:

HP4191A

测试环境 TEST CONDITIONS:

温度/temperature 25 °C

湿度/humidity 75 %

外观标准 APPEARANCE :

- 1.清洁: 外表允许轻微灰尘。Cleanliness: slight dust is allowed on the surface.
- 2.毛刺: 允许轻微毛刺存在。Burr: slight burr is allowed.
- 3.粘模: 允许轻微粘模。Die sticking: Slight die sticking is allowed.
- 4.裂纹: 允许表面轻微裂纹。Crack: slight surface crack is allowed.
- 5.掉块: 面积≤1.25mm²,数量≤2,深度≤0.2mm。Blocking: area ≤1.25mm², quantity ≤2, depth ≤ 0.2mm.

客户承认 APPROVAL BY CUSTOMER	1. 样品检验合格后请回签此份承认书, 未回签则视为默认。Please countersign this acknowledgement after the samples pass the inspection, otherwise it will be deemed as default. 2. 我司出货检验将以此承认书为标准。Our delivery inspection will be based on this acceptance.		
批 准 APPROVED	审 核 CHECKED	制 定 REPORTED	
HuFangting	RaoPin	Zhongcuilan	



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SPECIFICATION FOR APPROVAL

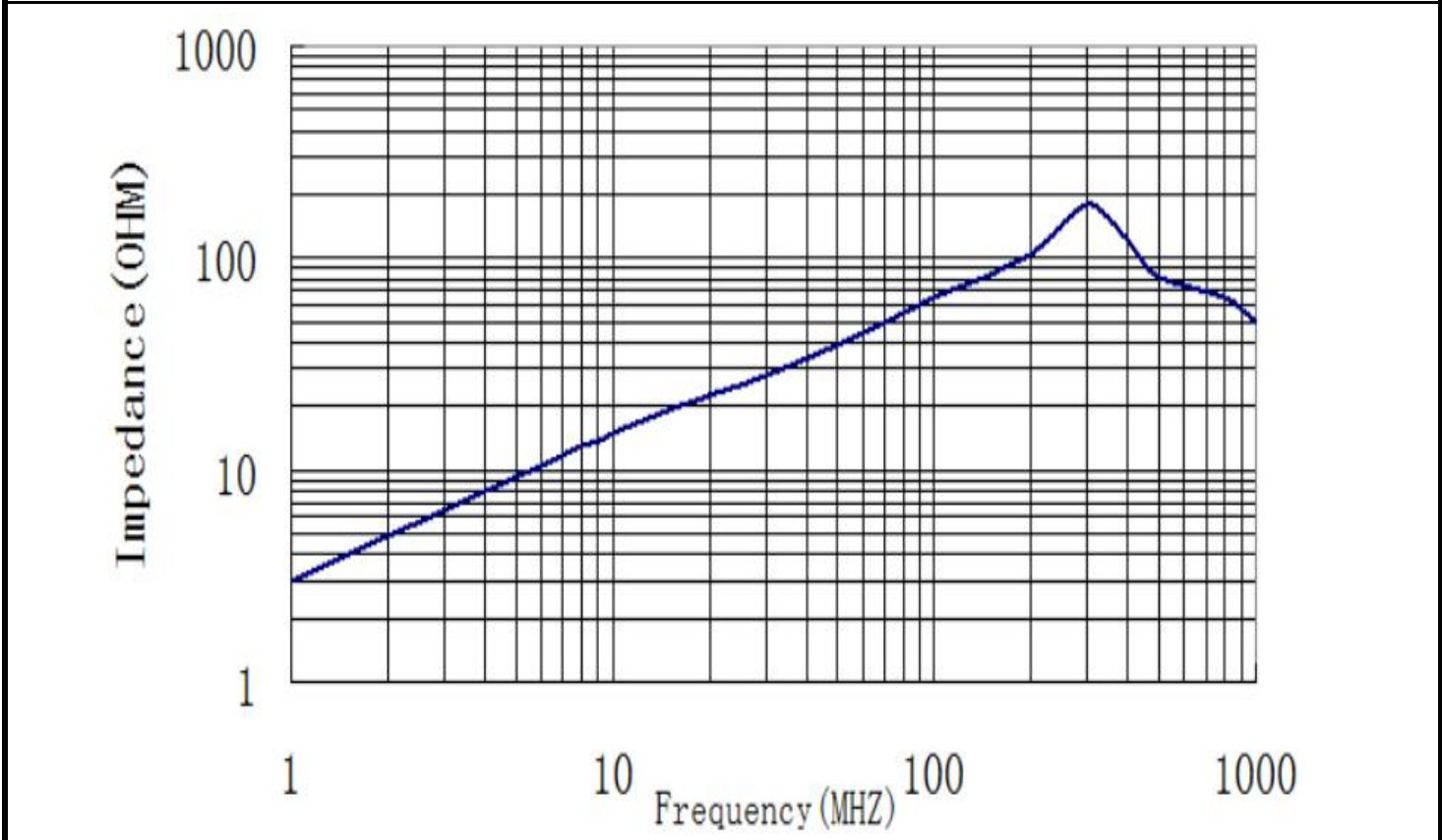
客户名称 CUSTOMER					日期 DATE	2024/5/29						
客户物料编号 CUSTOMER P/N					客户规格型号 DESCRIPTION	RH10*4*6						
我司物料编号 OUR PART NO	XRRH10*4*6				我司品名 OUR PART NAME	Ni-Zn ferrite EMI magnetic ring						
材质 MATERIAL:					RF9M (新料配制) RF9M (new material preparation)							
测试线圈 WINDING:					2 UEW Φ0.65×100 mm 1/2Ts							
测试仪器 TEST INSTRUMENTS :					HP4191A 游标卡尺 vernier calipers							
测试环境 TEST CONDITIONS :					温度/temperature 25 ℃							
					湿度/humidity 75 %							
SPEC	ELECTRIC CHARACTER				DIMENSION (Unit:mm)							外观 exterior
	Z1(Ω)	Z2(Ω)	L1(uH)	Q	A	B	C					
	25 MHz	100MHz			10	5	6					
TOL	≥20	≥50			±0.30	±0.20	±0.20					OK
1	21.5	55.5			9.98	5.10	5.97					OK
2	21.1	55.2			10.02	4.98	5.98					OK
3	21.1	55.1			9.89	5.05	5.90					OK
4	20.90	55.3			9.96	5.08	6.01					OK
5	20.95	54.8			9.97	5.04	5.92					OK
6												OK
7												OK
8												OK
X												
R												
Y/N	Y	Y			Y	Y	Y					Y
制表 MADE		审核 CHECKED			批准 APPROVED							
HuFangting		RaoPin			Zhongcuilan							



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我司物料编号 OUR PART NO	XRRH10*4*6	我司品名 OUR PART NAME	Ni-Zn ferrite EMI magnetic ring

阻抗特性曲线 Impedance curve:



材质Texture of wood:

料号 material code	初始导磁率 Initial permeability	使用频率范围 Use frequency range	饱和磁通密度 saturation flux density	剩余磁束密度 Residual magnetic beam density	矫顽力 coercive force	居里温度 curie point	表面电阻率 surface resistivity	密度 density
UNIT	μ i	MHZ	Bs	Br	Hc	Tc	ρ	d
			Gauss	Gauss	A/m	℃	Ω -cm	g/cm3
RF5M	800	0.1~1.0	2500	1200	≤ 40	≥ 150	$\geq 1 \times 10^7$	4.8
制表 MADE		审核 CHECKED	批准 APPROVED					
HuFangting		RaoPin	Zhongcuilan					