



产品承认书 SPECIFICATION FOR APPROVAL

客户名称:

CUSTOMER

我司料号:

OUR PART NO.

XRRH9.5*19.5*5

我司品名:

OUR PART NAME

Anti-EMI ferrite core

送样日期:

DATE SAMPLES

数量:

QUANTITY

制造确认 MANUFACTURER APPROVE

拟制 DRAWN	审核 CHECKED	确认 APPROVED
Hu Fangting	Rao Ping	Li Zhenxiong

客户确认 CUSTOMER APPROVE

客户名称 CUSTOMER NAME:

客户料号 CUSTOMER P/N:

规格型号 DESCRIPTION: RH9.5*19.5*5

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 acknowledgment, please raise it or send the mark to us. The acknowledgment will become effective one week after the acknowledgment is provided in the absence of any objection.

东莞市祥如电子有限公司

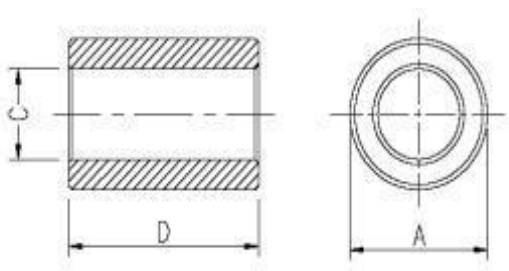
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产品承认书

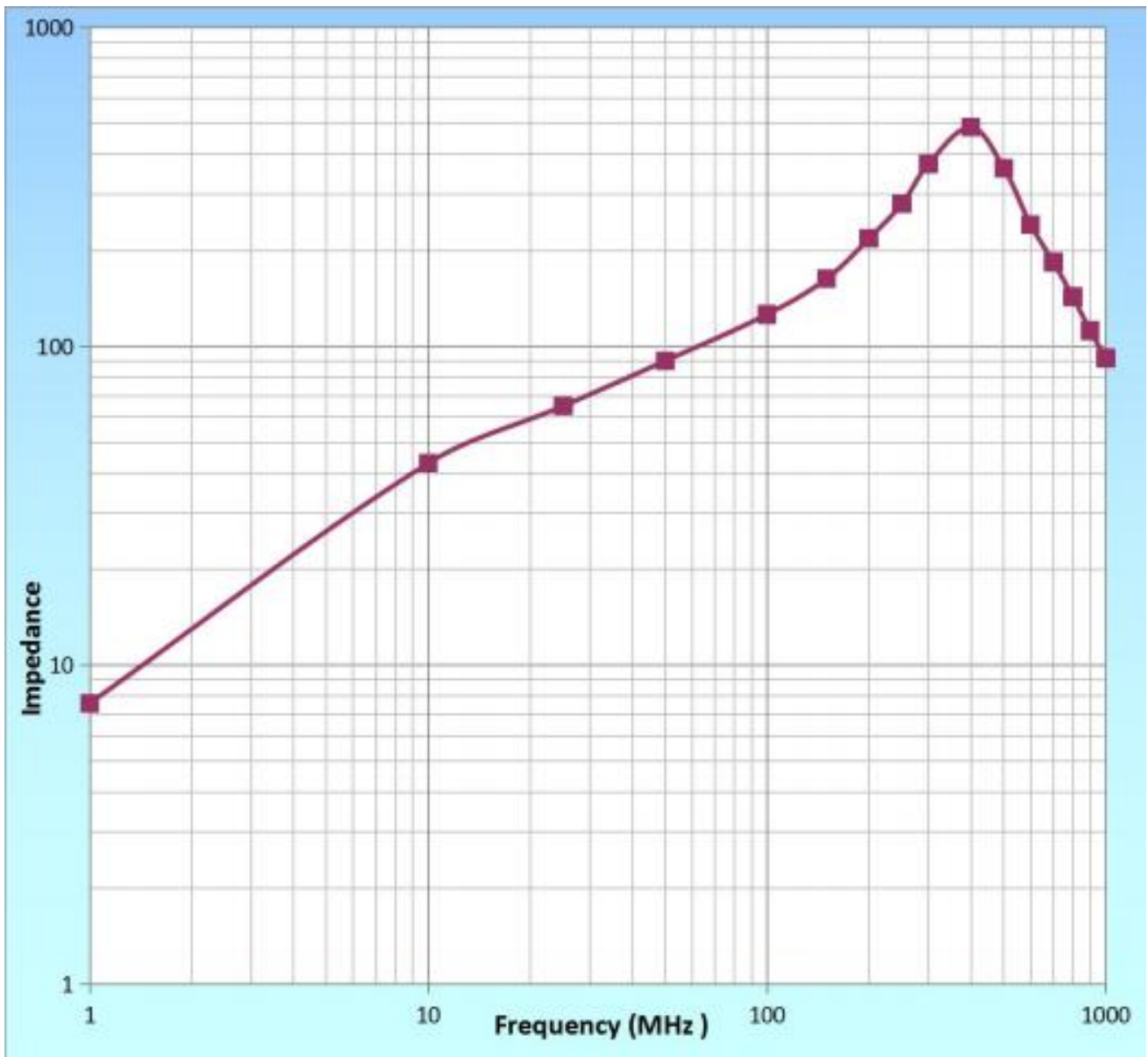
SPECIFICATION FOR APPROVAL

详述give exact information			符合accord with	
客户client		表号 second name	3 (1)	
品名name of an article	Anti-EMI ferrite core	样品名称 sample name	XRRH9.5*19.5*5	
批号batch number				
1 产品标识 product identification				
<p>XRRH 9.5 * 19.5 *5</p> <p style="margin-left: 100px;">1 2 3 4</p> <p>(1) 型号model (2) 外径 outside diameter (3) 高度 height (4) 内径inner diameter</p>				
2 尺寸measure	配置 deploy	产品图片Product pic	NO	尺寸measure (mm)
			A	9.5 ±0.4
			B	
			C	5.0 ±0.3
			D	19.50 ±0.6
			E	
			3. 电气性能测试指标Electrical performance test indicators	
		特点characteristic		
No.	频率frequency	阻抗impedance		
1	25 MHz	55Ω Min.		
2	100 MHz	120Ω Min.		

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品名name of an article	Anti-EMI ferrite	样品名称 sample name	XRRH9.5*19.5*5
批号batch number	core		

8 阻抗与频率的特性曲线 Characteristic curve of impedance and frequency





注意事项 Matters needing attention

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批号batch number			

9.检测条件Detection condition

检测仪器：HP-4991A阻抗分析仪； Testing instrument: HP-4991A impedance analyzer.

测试条件：Ø 0.65mm *120MM 1TS; Test conditions: 0.65mm * 120mmlts.

温度：25° C 湿度：60%; Temperature: 25° C Humidity: 60%

1	电阻抗Electrical impedance (Ω)		尺寸measure		
deply 规格	在 25MHZ	在100MHZ	外径 (A)	内径 (C)	高度 (D)
	55Ω Min	120Ω Min	9.5±0.4	5.0±0.3	19.5±0.6
1	65.50	126.40	9.41	4.95	18.90
2	65.8	126.40	9.39	5.16	19.01
3	65.4	125.80	9.52	4.98	18.92
4	63.80	126.10	9.4	5.05	19.10
5	64.8	126.60	9.45	5.02	18.86
6					
7					
8					
9					
10					
X/R					