



产品承认书

SPECIFICATION FOR APPROVAL

客户名称:

CUSTOMER

我司料号:

OUR PART NO.

XRRH36*12.7*25

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
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: RH36*12.7*25

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

DONGGUAN XIANGRU ELECTRONICS CO., LTD

Tel: 0769-86346548 Fax: 0769-86346358

Mailbox: dgxiangru@126.com

产品承认书

SPECIFICATION FOR APPROVAL

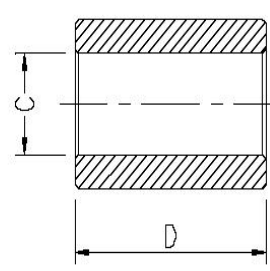
详述give exact information			符合accord with		
客户client		表号 second name	3 (1)		
品名name of an article	Ni-Zn ferrite EMI magnetic ring	样品名称 sample name	XRRH36*12.7*25		
批号batch number					

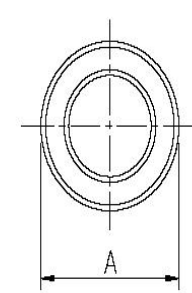
外形尺寸 DIMENSIONS:

A: 36.0±0.4

B: 25.0±0.4

C: 12.7±0.4







电气特性 ELECTRIC CHARACTER	Z1(Ω)	Z2(Ω)	L1 (uH)	L2 (uH)	Q
	25 MHz	100 MHz			
	28	80			

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 ℃ 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≤1.25mm ² ,数量≤2, 深度≤0.2mm.Blocking: area ≤1.25mm ² , quantity ≤2, depth ≤ 0.2mm. 。
----------------------------------	---

产品承认书

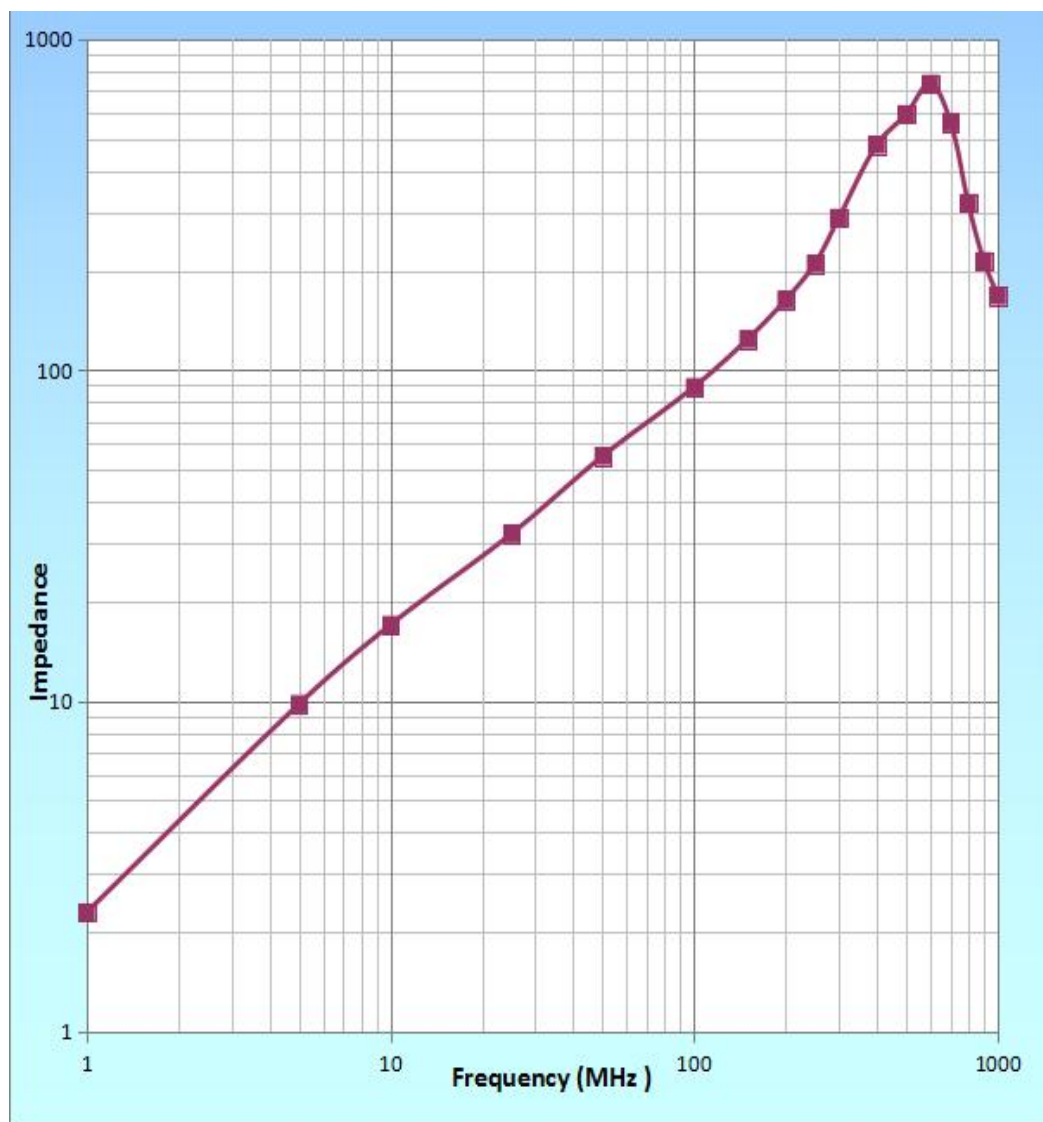
SPECIFICATION FOR APPROVAL

详述give exact information			符合accord with
客户client		表号 second name	3 (1)
品名name of an article	Ni-Zn ferrite EMI magnetic ring	样品名称 sample name	XRRH36*12.7*25
批号batch number			

阻抗特性曲线 Impedance curve:

频率 (MHz)	阻抗测试值 impedance
1	2.3
5	9.8
10	17
25	32
50	55
100	89
150	124
200	163
250	210
300	289
400	480
500	595
600	735
700	560
800	320
900	214
1000	168

频率Frequency vs 阻抗Impedance





注意事项
Matters needing attention

详述give exact information											符合accord with	
客户client						表号 second name				3 (1)		
品名name of an article		Ni-Zn ferrite EMI magnetic ring				样品名称 sample name				XRRH36*12.7 *25		
批号batch number												
材质 MATERIAL			RF5M (新料配制)									
测试线圈 WINDING			Ø 0.65mm*120mm*0.5TS									
测试仪器 TEST INSTRUMENTS			HP4191A 游标卡尺vernier calipers									
测试环境 TEST CONDITIONS			温度/temperature 25 °C									
			湿度/humidity 75 %									
SPEC	ELECTRIC CHARACTER				DIMENSION (Unit:mm)							Exterior
	Z1 (Ω)	Z2 (Ω)	L1 (uH)	Q	A	B	C					
	25 MHz	100M Hz			33	25	12.7					
TOL	28.00	80.00			±0.4	±0.4	±0.4					OK
1	33.00	#####			36.00	25.10	12.75					OK
2	34.00	90.00			35.90	24.80	12.80					OK
3	32.00	91.00			35.80	24.90	12.79					OK
4	33.50	89.50			36.10	24.70	12.82					OK
5	33.10	89.00			36.00	24.90	12.75					OK
X	33.18	90.07			35.92	24.94	12.8					
R	1.5	2.0			0.4	0.42	0.11					
Y/N	Y	Y			Y	Y	Y					Y

