

客户名称: CUSTOMER						
我司料号: OUR PART NO.	XRT22148-223MVFRL65					
我司品名: OUR PART NAME	Magnetic ring common mode choke					
送样日期: DATE SAMPLES						
	制造确认	MANUFACTI	JRER APPRO	OVE		
拟制 DRAV	WN	审核 CHECKED		确认 APPROVED		
HuFangti	ng	RaoPing		ZhongCuilan		
	客户确	认 CUSTOMI	ER APPROV	E		
客户名称 CUSTO	MER NAME:					
客户料号 CUSTO	MER P/N:					
规格型号 DESCR	IPTION:	22*14*8-22		50TS vertical line dividing te dispensing.		
检查結果: □	查結果: □ 合格 □不合格 签名及盖章:			盖章 :		
INSPECT RESULT ACCEPT REJECT SIGNATURE AND STAMP						
INSPECT RESUI 说明 REMARK:	LT ACCEPT	REJECT	SIGNAT	TURE AND STAMP		

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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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	22*14*8-22mH 0.65 line 50TS vertical line dividing partition plate dispensing.
我司物料编号 OUR PART NO	XRT22148-223MVFRL65	我司品名 OUR PART NAME	Magnetic ring common mode choke

修订记录 Revision record

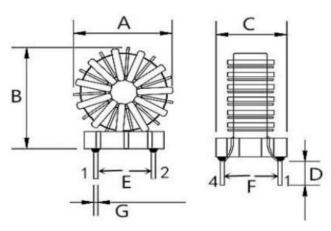
日期 Date	修改内容 Modify the content	审核 Checked	确认 Approved
2023-10-27	首次发行First issue	Zhong cuilan	Huang chuangen



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	22*14*8-22mH 0.65 line 50TS vertical line dividing partition plate dispensing.
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外观尺寸 Appearance of size

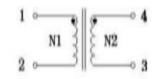
单位 Unit: mm



A	25.0±0.2	C	10.0±0.3	E	8.5±0.5	G	0.7
В	23.0±0.2	D	10.5±0.5	F	7.5±0.5		
标识	Identification						

(以上尺寸为手工测量只做参考详细尺寸以实物为准) The above dimensions are measured by hand for reference only. The detailed dimensions are subject to the physical objects.

电路图 Schematic Diagram



绕线结构表 Winding Structure Diagram

> - · • · · · · · ·	-	0					
绕组 WINDING	起始 S	结束 F	绝缘线/漆包线 WIRE		圖数 JRNS	绕制方式 WINDINGWAY	
N1	1	2	2UEW Φ0.65mm	50TS	refer to		
N2	3	4	2UEW Φ0.65mm	50TS	refer to		

注意事项 Matters needing attention:

- 1、排线方式为双线分绕,排线要均匀,美观。 2、PIN脚要光亮
- 1. The cable arrangement method is that the cable is wound separately, and the cable arrangement should be uniform and beautiful. 2. PIN feet should be bright



					71 11		_		
	客户名称 USTOMER				日期 DATE			2024-5-	-29
	户物料编号 STOMER P/N							22*14*8-22mH 0.65 line 50TS vertical line dividing partition plate dispensing	
	司物料编号 IR PART NO	XRT22148-223N	AVFRL65	Ol	我司 U R PA F	品名 RT NAME	Magn	etic ring choke	common mode e
		电性	上参数 Ele	ctric	al par	ameters			
	测试项目 ST PROJECT	电性范围 SPEC		则试条作 ST FR				式仪器 RUMENTS	
	电感量L1 Inductance	>22mH±10%		at 25°	С 1КН	z/0.3V		TH	2829A
	电感量L1 Inductance	>22mH±10%		at 25°	C 1KH	z/0.3V		TH	2829A
额	定电流rated current	3.3A (±5%)		电	路板实	测		E1	412A
峰位	直(瞬间)电流	3.3A-6.5A (±5%)		电	路板实	测		E1412A	
			测试报告	The t	est re	oort			
	测试项目	电性范围	测分件用 Tost w				st resu	lt	
	est project	Spec	1	,	2	3		4	5
	电感量L1 Inductance	$>$ 22mH \pm 10%	OK	О	K	ОК		OK	OK
	电感量L1 Inductance	>22mH±10%	OK	O	K	OK		OK	ОК
额	定电流rated current	3.3A (±5%)	OK	O	K	ОК		OK	OK
峰值	直(瞬间)电流	3.3A-6.5A (+5%)	OK	0	K	OK		OK	OK
	^{医温/湿} 度: CONDITION:	室温: 25℃(REF) 『EMP:25℃(REF)	相对湿度: R.H.:	`	,				
NO	项目project	技术要求techni	*		结论				
1	外观和尺寸 Appearance and size	specifications	差要求Meet product s and tolerance OK						
2									
<u>Æ</u> hi	(主 MADE	安佐 CHECKED	₩₩ A DDD4	MED					
,	表 MADE		批准 APPRO						
H	HuFangting RaoPing ZhongCuilar			lan					



注意事项 Matters needing attention

1、本公司产品适用于 AV 设备、OA 设备、家电、信息服务等一般电子设备中。

Our products are designed and promoted for use in general electronic devices such as audio-video equipment, office automation equipment, home appliance and information service.

2、当本公司的产品使用在一般电子设备以外的领域时,对于此所引发的设备失效我司将不承担任何法律责任。

In case of using the product for the purpose other than general electronics devices, we shall not be held liable for any dysfunctions in or damage to the equipment with which the product is used.

3、本承认书只保证我司产品作为一个单体时的质量情况, 当我司产品被安装到贵司产品上时,请贵司对使用在贵司电路上的产品情况进行了有效评价和确认。

Our specification limits the quality of the component as a single unit. Please ensure the component is thoroughly evaluated in your application circuit.

4、不要对产品施加过大的振动或机械冲击:

Do not apply excessive vibration or mechanical shock to products.

5、为防止断线,请不要使用锋利的物体接触线圈,如镊子;

Do not touch wire with sharp objects such as tweezers to prevent wire breakage.

6、在产品贴装时不要使用过大的压力,避免磁芯断裂。

Do not apply excessive stress to products mounted on boards to prevent core breakage.

7、为保证端子电极的焊接特性和包装材料处于良好状态,请于本公司发货后6个月内使用本产品。同时,由于端子电极的焊接特性会随时间发生变化,如果贮存时间超过6个月,请首先确认其焊接特性后再安装使用。

To maintain the solderability of terminal electrodes and to keep the packing material in good condition, product should be used within 6 months from the time of delivery. And the solderability of products electrodes may decrease as time passes, so in case of storage over 6 months, solderability shall be 8、存放货物的仓库应满足以下条件 Store products in a warehouse in compliance with the following condition:

条件 Conditions	元件含包装物 Packing status	元件自身 Component itself
温度 Temperature	-25~+40°C	-25~+85℃
湿度 Humidity	30~70%RH	30~70%RH

9、不要使产品遭受温度和湿度的快速变化。

Do not subject products to rapid changes in temperature and humidity.

10、不要将产品存放在化学环境中,如硫酸气体或碱性气体中,否则会降低电极端子的焊接特性和使电感器腐蚀。

Do not store the products in chemical atmosphere such as one containing sulfurous acid gas or alkaline gas, that will causes poor solderability and corrosion of inductors.

11、为了避免受潮气、灰尘等物质的影响,产品应保管于货架上。

Store products on pallets to protect from humidity, dust, etc

12、产品应避免热冲击、振动以及直接光照等等。

Avoid heat shock, vibration, direct sunlight, etc.