

产品承认书 SPECIFICATION FOR APPROVAL

客户名称: CUSTOMER 我司料号: OUR PART NO.							
我司品名: OUR PART NAME							
送样日期: DATE SAMPLES	数 量: QUANTITY						
	制造确	认 MANUFACTU	RER APPRO	OVE			
拟制 DRA	WN	审核 CHECK	KED	确认 APPROVED			
HuFangti	ng	RaoPin		Zhongcuilan			
客户名称 CUSTO		确认 CUSTOME	R APPROVI	E			
客户料号 CUSTO	OMER P/N:						
规格型号 DESCR	RIPTION:	0512 220uH	±10% 180m	ıA			
检查結果: □ 合格 □不合格 签名及盖章:							
INSPECT RESUI 说明 REMARK:	LT ACCEF	T 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 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

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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	0512 220uH ±10% 180mA
我司物料编号 OUR PART NO	XR0512-221	我司品名 OUR PART NAME	Color ring inductance

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	Zhongcuilan	Huangchuan gen

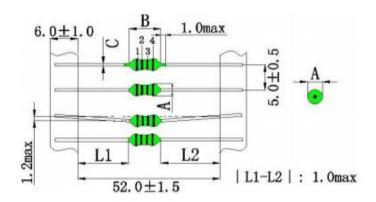


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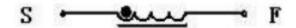
外观尺寸 Appearance of size

单位 Unit: mm



A	5.0 MAX	В	12.0 MAX	C	0.6±0.1		
标识Identification		依据	具体规格 号Acc	cording to	the specific	specifi	ication number

原理图Schematic Diagram:



注意事项 Matters needing attention:

- 1、由于油漆调配比例略有差异,烘烤时间及烘烤温度存有差异,不同批次或同一批次存有色差属正常现象: Due to the slight difference in paint blending ratio, there are differences in baking time and baking temperature, and it is normal for different batches or the same batch to have color difference:
- 2、不要使产品遭受温度和湿度的快速变化, 易造成电感涂层开裂,建议使用温度范: -20~+125℃; Don't subject the product to rapid changes in temperature and humidity, which may easily lead to cracking of the inductor coating. It is recommended to use the temperature norm of-20 ~+125℃;
- 3、色环电感成品外观检查事项及标准详见以下附件: See the following attachments for the appearance inspection items and standards of finished products of color ring inductors:



样如电子 产品承认书 SPECIFICATION FOR APPROVAL

客户名》 CUSTOM						日期 DATE		2024/5/29	
客户物料: CUSTOME		v			客户规格型号 DESCRIPTION		0512	220uH ±10% 180mA	
我司物料: OUR PAR		XR05	XR0512-221		我司品名 OUR PART NAME Co		Color	ring inductance	
电性参数									
			Electr	rical	parai	neters			
品名规格Com specifica	-	XR051	2-221K	磁芯规格Magnetic core specification		DRWW4 8			
漆包线enamell	ed wire	2UEWØO. 16mm	合数compo		114TS	色环标识Color ring		红2.红3.棕4.银 Red 3. Brown 4. Silver	
测试项 TEST PRO		电性范 S			式条件	TEST FREQ		测试仪器 TEST STRUMENTS	
电感量	L	220uH±10	0%	;	at 25℃	1KHz/0.25V		TH2829A	
直流电阻	DCR	1.5 M	IAX	at 25℃ 1KHz/0.25V				TH2829A	
饱和电流	Isat	L≧L0 90)%	at 25°CDC180mA 1KHz/1V			V	TH2829A	
			物	別料清	单 BO)M	'		
物料 MATERIA L				制造厂商 MANUFACTURERS			UL证书号 UL FILE NO		
CORE		Ferrite core		JIACHENG					
CORE		DRWW4*8		OR Equivalent supplier			ier		
WIRE	2	UEW-F(QA)		CHENGWE				E227475	
WIKE	4	OEW-F(QA)		OR Equivalent supplier			ier		
PIN	Tinned copper clad steel wire		steel	BAICHUAN					
	(CP)			OR Equivalent supplier		ier			
EPOXY	EPOXY PAINT DGT-1(green)			QIFU					
				OR Equivalent supplier			ier		
EPOXY D.T.			JINGDINGSHENG						
RESIN	1)7-6			OR Equivalent supplier			ier		
SOLDER	Sn:99.3%/Cu:0.7%		0/2	SONGBEN					
SOLDER			/0	OR Equivalent supplier					



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1、本承认书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,请保证我司的产品已根据贵司的规范进行了有效评价和确认。

Specification for approval that guarantee the quality of our products as a monomer, when our products were installed on your products, please make sure that our products are according to your specification for the effective evaluation and confirmation.

2、 本承认书的更改需经双方确认,任何一方单独修改无效。

The recognition of the need to change the book recognized by both parties, either party to amend a separate as null and void.

3、本承认书在客户收到的七个工作日内,必须签章返回,逾期视为默认。

Admit in the book the customer received within seven working days, must return signature, late regarded as the default.

4、 该电感器磁芯的中部缠绕有漆包线并连接于两端引脚, 引脚成型过程中可能造成开路或损伤本体。当您执行引脚成型过程时,请遵守以下指示:

The middle part of the core of the inductor is wound with enameled wires and is connected with the pins at both ends. Pin forming process may cause open circuit or damage the body. When you perform the pin forming process, Please comply with the following instruction: Please apply supporting jigs as below

