



晶森电子科技(香港)有限公司

Chipsen Electronics Technology (HK) Co., Ltd.

东莞市健阳达电子有限公司

DONGGUAN CHIPSEN ELECTRONICS TECHNOLOGY CO., LTD

SPECIFICATION FOR APPROVAL

CUSTOMER No. :	E5347	CHIPSEN P/N:	ROR3.0-2.0--2-21908
NAME MODEL:	COILS	CHIPSEN MODEL No. :	R3.0*2.0*2TS
CUSTOMER P/N:		ISSUE DATE:	2026-7-22
CUSTOMER REV:	A0	CHIPSEN REV:	A0

确认并回签,如未回签此份承认书,已收到该零件的订单,则视为此零件已通过了贵司的认可。

Please confirm and countersign. If we receive PO without acknowledgement,

It is deemed to have been approved by your company.

CHIPSEN 厂商	APPROVED BY 批准	CHECKED BY 审核	DRAWN BY 制作
	Quan minghui	Luyan	Tan Hanyang

CUSTOMER 客户	(CUSTOMER OPINION) 客户意见:
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地址:中国·广东省·东莞市常平镇常黄路 234 号

Address:No. 234, Changhuang Road, Changping Town, Dongguan, Guangdong, China

(TEL) 电话:86-769-83979690 89308858

(FAX) 传真:86-769-83823890

(URL) 网址: <http://www.chipsen.com.cn>

E-mail 邮箱: sales@chipsen.com.cn



011
ISO9001:2015



TS16949-2016



ISO14001:2015



E332338



CQC13001103303



REGISTERED

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SPECIFICATION CHANGES RESUME 规格书变更履历

NO	DATE	CHANGE CONTENT DESCRIPTION	VERSION	RECORD
1	2025-10-22	1. 首次发行.	A0	LUYAN

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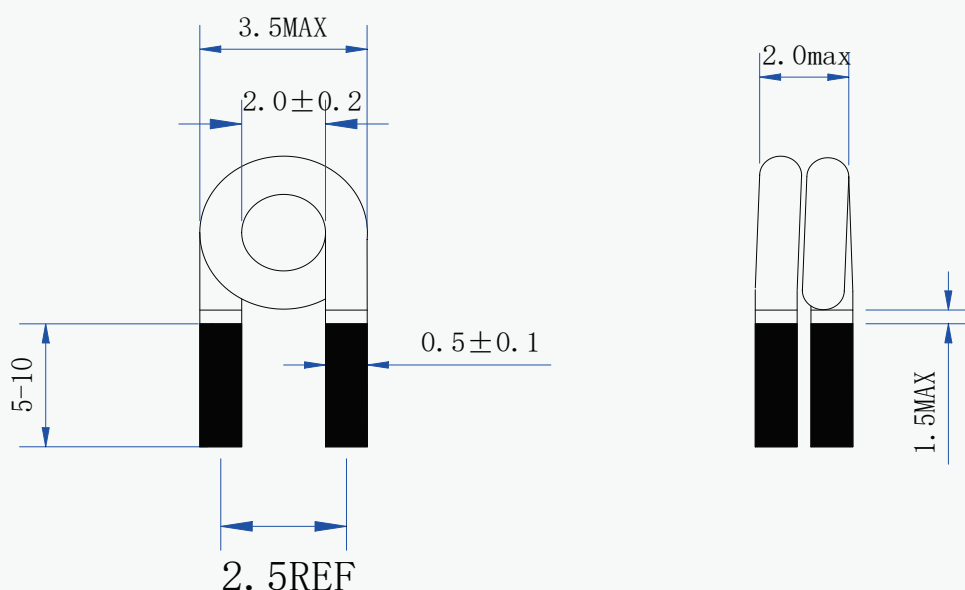
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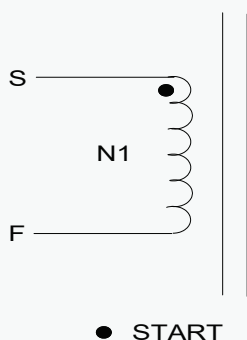
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1:MECHANICAL DIMENSION 外型尺寸图 (UNIT: mm)

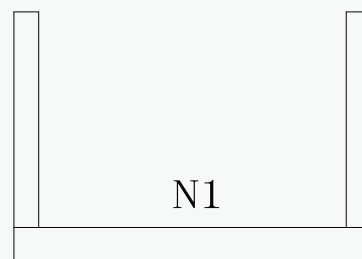


NOTE:1. Wound counterclockwise.

2. SCHEMATIC DIAGRAM 原理图:



3. WINDNG CONSTRUCTION 绕组结构:



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4:COMPUTER PERFORMANCE TESTING 电器性能检测

NO 序号	TEST ITEM 测试项目	MEASURED POINT 测量点	TECHNICAL PARAMETERS 技术参数	TEST CONDITION 测试条件	TEST INSTRUMENT 测试仪器
1	URNS RATIO 圈数	N1	2.0TS	F=20KHZ/1V AT@25°C	E4991A OR EQU
2	DCR 直流电阻	R: (S-F)	TBDm Ω MAX	AT@25°C	CH502A OR EQU

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5:MATERIAL LIST 材料表

No 序号	MATERIAL NAME 材料名称	MATERIAL DESCRIPTION 材料描述	Class	MANUFACTURER 制造商	UL No
1	INSULATION SYSTEM	Electrical Insulation Systems (Table V)	180 (H)	DONGGUAN CHIPSEN ELECTRONICS TECHNOLOGY LTD	E332338
2	WIRE 铜线	xEI/AIW	200°C	PACIFIC ELECTRIC WIRE & CABLE (SHENZHEN) CO LTD OR EQU	E201757
		UWE/U@	200°C	GUANGDONG JINYAN ELECTROTECHNICS JOINT STOCK CO LTD OR EQU	E238500

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SAMPLE TEST REPORT 样品检验报告

一: COMPUTER PERFORMANCE TESTING 电器性能检测

TEST ITEM 检测项目	UNIT 单位	TEST FOOT POSITION 测试脚位	SPECIFICATIONS 规格			TEST CONDITION 测试条件	MEASURED DATA OF SAMPLES 样品实测数据				
			MAX 上限	CENTER 中心	MIN 下限		①	②	③	④	⑤
DCR 直流电阻	mΩ	S-F				AT@25℃					
	Ω										
	Ω										

二: EXTERNAL DIMENSIONS 外形尺寸

TEST ITEM 检测项目	UNIT 单位	DETECTING POSITION 检测位置	SPECIFICATIONS 规格			TEST CONDITION 测试条件	MEASURED DATA OF SAMPLES 样品实测数据				
			MAX 上限	CENTER 中心	MIN 下限		①	②	③	④	⑤
	mm	A									
	mm	B									
	mm	C									
	mm	D									
	mm	E									
	mm	F									
	mm	G									

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