



深圳市宸兴电子技术有限公司

Shenzhen Chenxing Electronic Technology Co, Ltd

产品规格书

PRODUCT SPECIFICATION FOR APPROVAL

客户名称: CUSTOMER	优品仕
产品名称: PRODUCT NAME	Power Transmitter A11
物料编码: PART No.	10900093
产品规格: PRODUCT SPEC	Inductance: $6.5 \pm 10\% \mu\text{H}$ Shielding spec: $43.5 * 5.3 * 1$ with two grooves+ $18 * 0.8$ Copper wire spec: 2 UEW/155 $0.08 * 72 * 10\text{T}$ s (20.5mm inner diameter/39 outer diameter) Segment Length: 23mm Double side Type
日期: DATE	2024/07/26
版本型号: VERSION	REV1.0

版本 Revision	变更内容 Modified Content	责任人 Principle	日期 Date	备注 Note
REV 1.0	首次发布	薛磊	2024-07-26	
制定/PREPARED BY		审核/CHECKED BY		核准/APPROVED BY

客户认可签名及盖章 Authorized signature & company chop		
---	--	--

附上的是产品规格书，有任何疑问，请及时反馈给我们，谢谢!

Shenzhen Chenxing Electronic Technology Co, Ltd

Room 510, Building NO. 4, Xinkecheng industrial park, 51 Dabao Road Baoan District Shenzhen City



深圳市宸兴电子技术有限公司

Shenzhen Chenxing Electronic Technology Co., Ltd

产品规格

SPECIFICATION

一、Mechanical Specification:

	Shielding Outer Diameter(A)	43.5±0.5mm
	Coil Outer Diameter (B)	39±1mm
	Coil Inner Diameter (C)	20.5±0.5mm
	Total Thickness (D)	<2.3mm
	Segment Length (E)	23mm±2mm
	Pin Length (F)	3 ± 2mm
	Shielding Inner Diameter(G)	5±0.3mm
	Shielding Thickness	0.95±0.05mm
	Shielding Shape	Circle with two grooves
	Adhesive Tape	Double side Type
	Middle Shielding	18*0.8

Shenzhen Chenxing Electronic Technology Co.,Ltd

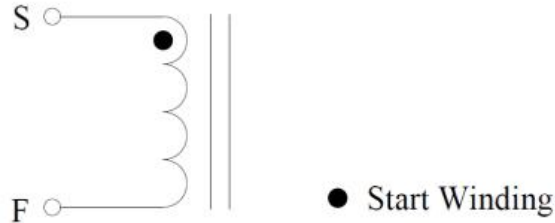
Room 510, Building NO. 4, Xinkecheng industrial park, 51 Dabao Road Baoan District Shenzhen City



深圳市宸兴电子技术有限公司

Shenzhen Chenxing Electronic Technology Co, Ltd

二、Schematic:



三、Coil Parameter:

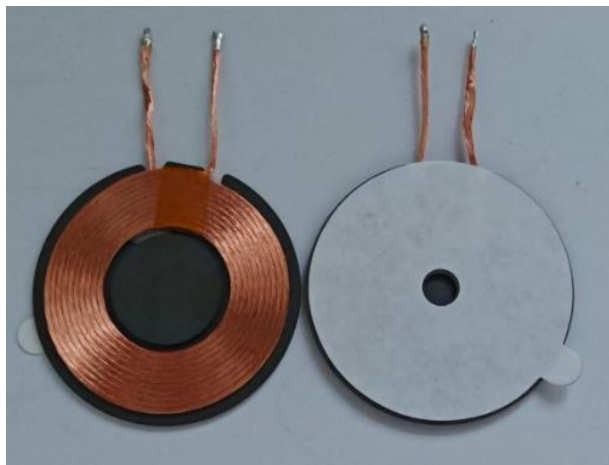
端子 TERMINAL		线径 WIRE	圈数 Turns	绕线方向 Winding Direction
S	F	漆包线 0.08*72P	10Ts	CCW

四、Electrical Specification

温度 TEMPERATURE:25±10℃, 湿度 RELATIVE HUMIDITY:65±20%

项目 ITEM	端子 TERMINAL	标准 SPECIFICATION	测试条件 TEST FREQUENCY	测试仪器 TEST EQUIPMENTS
IND.	S-F	L: 6.5uH±10%	100KHz/1.0V	LCZ METER 1062B

五、Product Picture



Shenzhen Chenxing Electronic Technology Co, Ltd

Room 510, Building NO. 4, Xinkecheng industrial park, 51 Dabao Road Baoan District Shenzhen City