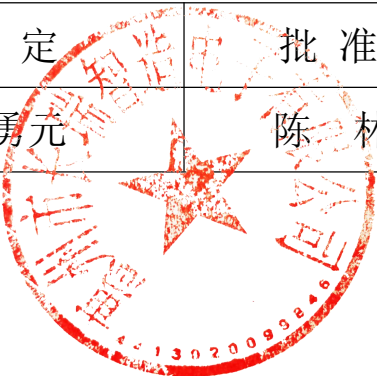


承认书

物料编码: _____
物料名称: _____ 共模电感 _____
规格型号: _____ T9X5X3-300uHmin (Z9262) _____
品 牌: _____ 长瑞智造 _____
供 应 商: _____ 长瑞智造 _____
承认日期: _____ 2026. 08. 13 _____
受控编号: _____ CR-CRS-Z9262 _____

惠州市长瑞智造电子有限公司	
拟 定	批 准
杨勇元	陈 林
	

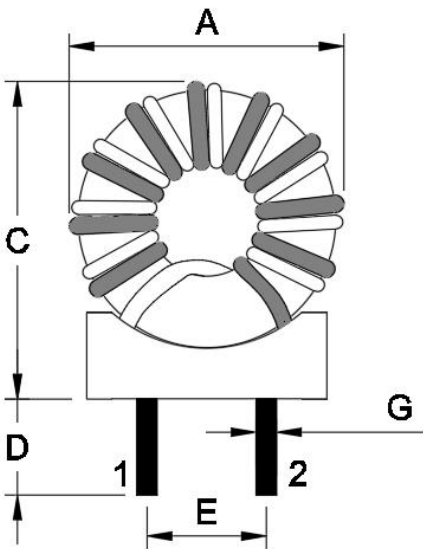
客户承认	
拟 定	批 准

FILE CHANGE RECORD							
CHANGE DATE	CHANGE CONTENT					REV.	CHANGE BY
2025.08.13	NEW SPEC.					A	YYY
惠州市长瑞智造电子有限公司	DESIGN BY	CHANGE BY	CHECKED BY	APPROVED BY	CUSTOMER P/N		
	YYY	XH	LMH	CL	DOCUMENT NO. /Rev.		
					DATE	2026.08.13	

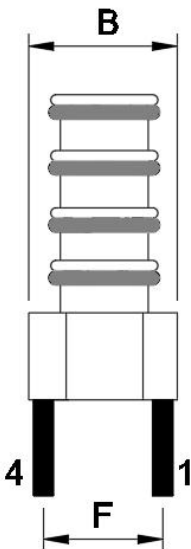
CUSTOMER

CR P/N

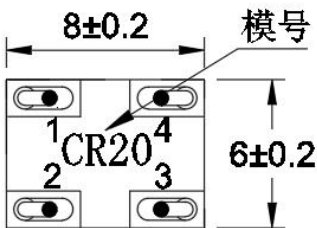
MECHANICAL DIMENSION: (UNIT:mm)



正视图



侧视图



底座底视图

DIMENSION: (mm)

REMARK:

- A: 12.0 MAX

B: 6.5 MAX

C: 12.5 MAX

D: 3.5±0.4

E: 4.5±0.4

F: 4.5±0.4

G: 0.55±0.1
1. 产品为绝漆并绕，绕线均匀，不伤线；

2. CR结构，线包置于Base中心，不可歪斜；

3. 需含浸。

惠州市长瑞智造电子有限公司

DESIGN BY

YYY

CHANGE BY

XH

CHECKED BY

LMH

APPROVED BY

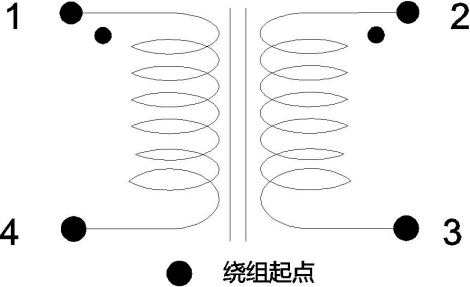
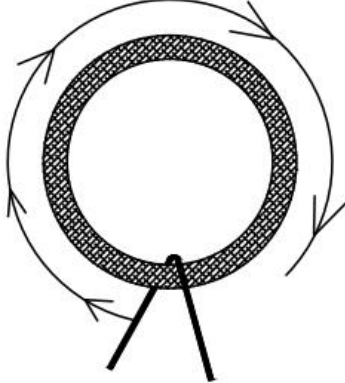
CL

CUSTOMER P/N

DOCUMENT NO. /Rev.

DATE

2026.08.13

					SHEET_OF_	2 / 4
CUSTOMER				CR P/N		
SCHEMATIC:				WINDING CONSTRUCTION:		
						
WINDING STEP:						
WDG	TERMINAL	WIRE GAUGE	TURNS	REMARKS		
N1	1-4	QA-X/155Φ0.55mm	7.5T	双线并绕		
N2	2-3	MIW-B Φ0.55mm	7.5T			
ELECTRICAL CHARACTER:						
NO.	Item	Measured Point	Technical Data	Test Condition & Instrument @25℃		
1	INDUCTANCE	L(1-4), L(2-3)	300uHmin	1kHz, 0.25V, 100Ω/ZX1085BX		
2	Induced balance	(1-4)-(2-3)	15uHmax	1kHz, 0.25V, 100Ω/ZX1085BX		
3	DCR	R(1-4), R(2-3)	10.5mΩ MAX	TH2512B		
4	INSULATION	COIL TO COIL	100MΩ MIN	DC500V/ZX9320S-4		
	RESISTANCE	COIL TO CORE				
5	HI-POT	COIL TO COIL	1200V AC	50Hz, 1mA, 60s/WB2670A		
		COIL TO CORE	600V AC			
惠州市长瑞智造电子有限公司		DESIGN BY	CHANGE BY	CHECKED BY	APPROVED BY	CUSTOMER P/N
		YYY	XH	LMH	CL	DOCUMENT NO. /Rev.
		DATE		2026.08.13		

					SHEET_OF_	3 / 4
CUSTOMER				CR P/N		
MATERIAL LIST:						
NO.	ITEMS	MATERIALS	SUPPLIERS/MANUFACTURER			FILE NO.
1	CORE	T9X5X3 R12K	Shandong Hengrui Magnet Co., Ltd.			N/A
2	COPPER WIRE	QA-X/155 155℃	NINGBO JINTIAN NEW MATERIAL CO.. LTD			E227047
3	INSULATION WIRE	MIW-B 130℃	Huizhou Huaying Electronic Technoiogy CO., LTD			E470559
4	BASE	T378JB	Chang Chun Plastics Co., Ltd			E59481
5	VARNISH	JX-1150(*) 130℃	Yueyang GREEN Technology Co., Ltd.			E303754
6	Sn	SC07	Guangdong Zhongshi Metal Co., Ltd			N/A
惠州市长瑞智造电子有限公司		DESIGN BY	CHANGE BY	CHECKED BY	APPROVED BY	CUSTOMER P/N
		YYY	XH	LMH	CL	DOCUMENT NO. /Rev.
						DATE
						SHEET_OF_
						2026.08.13
						4 / 4