

承 認 書

SPECIFICATION FOR APPROVAL

客 戶:

CUSTOMER:

客 戶 料 號:

CUST P/N:

淘 軟 料 號:

BESOFTP/N:

產 品 型 號:

DESC:

日 期:

DATE:

版 本:

Version:

14x39-13Ts-0.08x24*2P-8mm

All magnetic attraction coil (Taoruan) - 8.0uH, coil thickness 0.65mm, diameter 43.5mm, double slot lead-out length 8mm, lead tip tin-plated within 3mm, 10mm inner hole on the bottom surface with double-sided adhesive, overall thickness 1.6mm

2025/12/18

A.0

擬制 PREPARED BY	審核 CHECKED BY	批准 APPROVED BY	客戶承認 CUSTOMER APPROVE
冯伯群	苏燕平	钱立谋	

Shenzhen Taoruan Electronics Co., Ltd.

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Factory Address: Room 605, No. 4, 3 & 4 Xinhe Avenue, Gonghe
Community, Shajing Street, Bao'an District, Shenzhen City

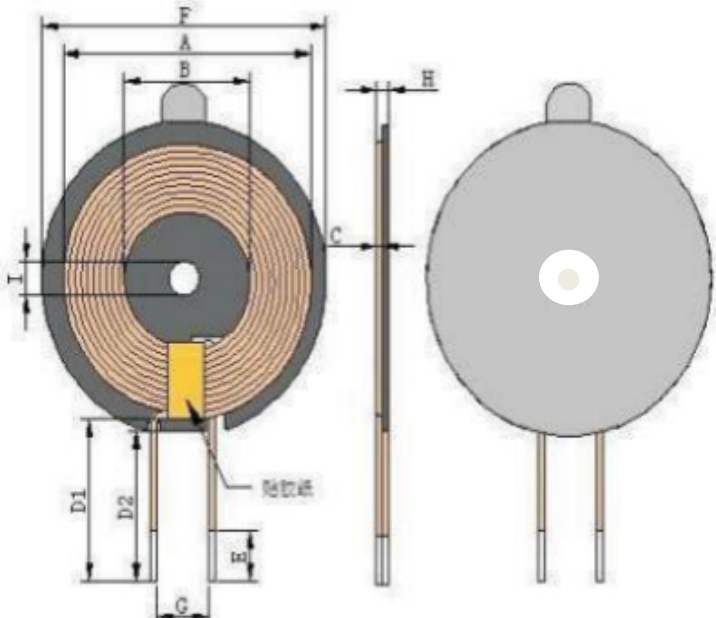
TEL: 13824883512



Version Change History

[illegible]

SPECIFICATION

產品型號: DESC		14x39-13Ts-0.08x24*2P-8mm-CLB		版本 Rev: A 0	客戶 CUST:	
一、尺寸 DIMENSION:(mm)					淘软料号 Fine P/N:	
					客户料号 CUST P/N:	
					A	39.0±1
					B	13.9±0.1
					C	0.8±0.1
					D1	9±2
					D2	8±2
					E	3mm±1.5
					F	43.5±0.5
					G	8 mm
					H	1.6±0.2 Max
					I	5.3±0.3
					Note:	
1. The coil is attached with magnetic sheets. The size of the magnetic sheets is 43.5 ± 0.5 mm, the inner hole is 5.3 mm, the thickness is 0.8 ± 0.1 mm, and it has two slots.						
2. At the outlet position of the coil, a 6 mm wide heat-resistant adhesive tape is wound.						
3. On the back of the magnetic sheet, a circle with a diameter of 41.5 mm is attached (ref), and the inner hole is 10 mm, with ordinary back adhesive.						

三、绕线参数 Winding Specification:		端子		线径	圈数	绕线方向
NO	TERMINAL			WIRE	Turns	Winding Direction
1	S	F	热风线 0.08*24*2P		13Ts	CCW

四、电气特性 ELECTRICAL CHARACTERISTICS:						
温度 TEMPERATURE :25 ± 10 °C , 湿度 RELATIVE HUMIDITY :65 ±20%						
序号 NO	项目 ITEM	端子 TERMINAL	标准 SPECIFICATION	测试条件 TEST FREQUENCY	测试仪器 TEST EQUIPMENTS	
1	IND.	S-F	5.2uH ±20%单独线圈	100KHz/ 1.0V	LCZ METER 1062B	
2	IND.	S-F	8.0uH ± 10%加磁片	100KHz/ 1.0V	LCZ METER 1062B	
3	Q 值	S-F	≤80(ref) 加磁片	100KHz/ 1.0V	LCZ METER 1062B	
4	DCR	S-F	≤100m Ω		LCZ METER 502B	

拟制/日期 PREPARED BY/DATE			审核/日期 CHECKED BY/DATE		
冯伯群2025/12/18			苏燕平 2025/12/18		