

承 認 書

SPECIFICATION FOR APPROVAL

客 戶 CUSTOMER:	
產 品 品 名 : CUST P/N:	TX-无线充发射线圈模组 TX-Wireless charging and transmitting coil module
產 品 型 號: FINE P/N:	
產 品 規 格 DESC:	TX43.5*0.8-10TS-0.08*48P-6.5UH-13MM
日 期 DATE:	2024/08/12
版 本: Version:	A.0

擬制 PREPARED BY	審核 CHECKED BY	批准 APPROVED BY	客戶承認 CUSTOMER APPROVE
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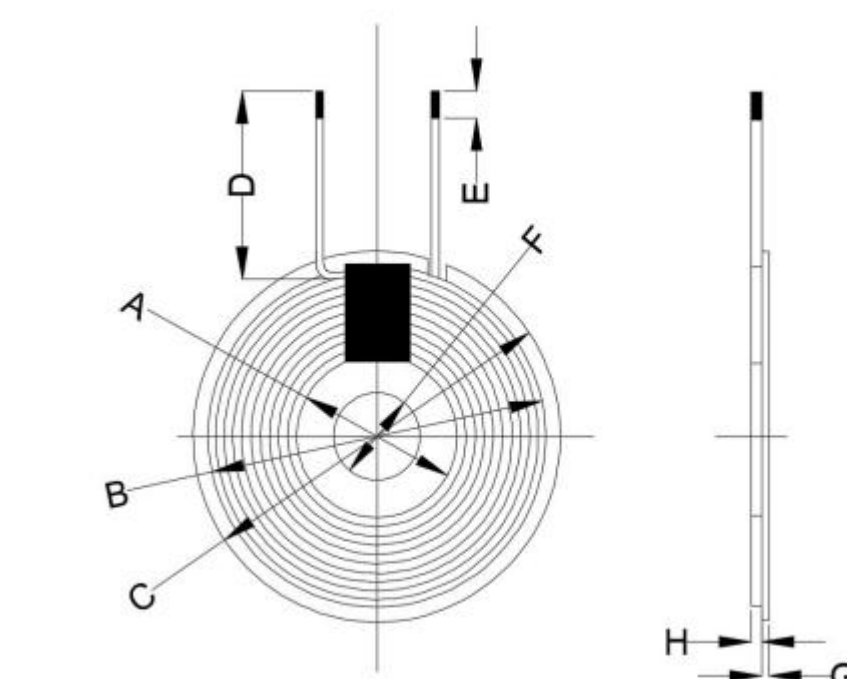
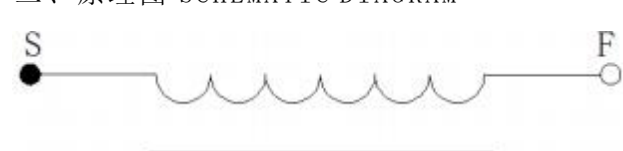
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版本變更履歷

Version Change History

[illegible]

产 品 规 格 DESC		TX43. 5*0. 8-10TS-0. 08*48P- --6. 5UH-13MM		版 Rev本: A 0	客 户 CUST:						
一、尺寸 DIMENSION: (mm) Antenna Gain: Only radiated measurements are used to show compliance with FCC limits for fundamental and spurious emissions.  1. 线圈背面贴3M双面背胶 2. 出线处贴8MM高温胶 1. Stick 3M double-sided adhesive tape on the back of the coil 2. Stick 8MM high-temperature adhesive at the outlet					A	20. 5					
					B	39±1					
					C	43. 5±0. 5					
					D	13±2					
					E	3±1					
					F	5. 3±0. 1					
					G	0. 8±0. 1					
					H	1. 6±0. 2					
二、原理图 SCHEMATIC DIAGRAM											
											
三、绕线参数 Winding Specification:											
序号 NO.	端子 TERMINAL		线径 WIRE	圈数 Turns	绕线方向 Winding Direction						
1	S	F	0. 08*48P	10Ts	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	4. 0uH± 10%单独线圈	100KHz/1. 0V	LCR METER 106X						
2	IND.	S-F	6. 5uH± 10%带磁片	100KHz/1. 0V	LCR METER 106X						
3	DCR	S-F	600m Ω Max	100KHz/1. 0V	LCR METER 106X						
拟 制 / 日 期 PREPARED BY/ DATE				审 核 / 日 期 CHECKED BY/ DATE							
陈 诚 2024/08/12				张燕 2024/08/12							