

Acknowledgement

SPECIFICATION FOR APPROVAL

Product Name: **Transmitting Coil**

Customer Number:

Material Number :

date :

Customer Name:

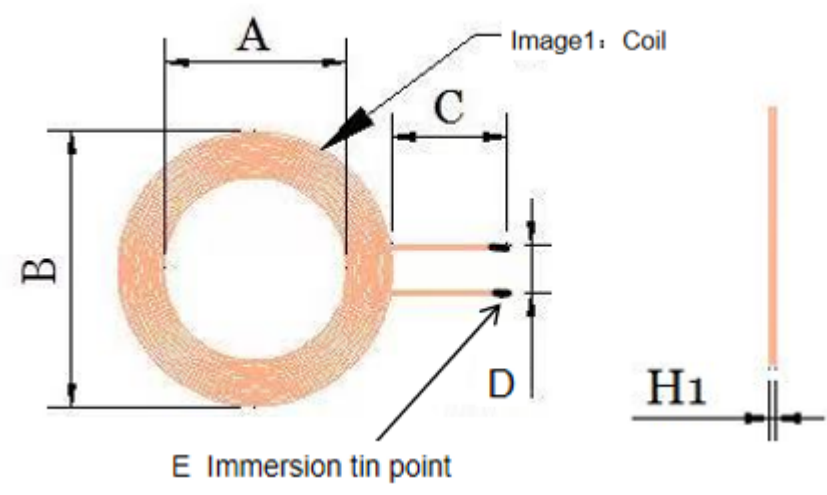
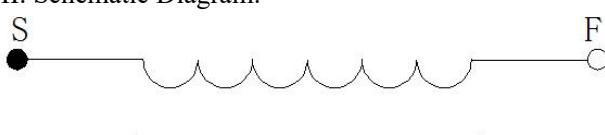
The contractor confirms:

User Confirmation:

Fiction	Examine and verify	Ratify

Development/ Engineering Review	SQE ex- amine and verify	Ratify

Contracting Party: address : telephone :

			Edition	Specification																
			A/0	Client																
Size of product				Customer Material Number																
				Material Number for the Manufacturing Process																
1. Dimension (DIMENSION): (mm) 				A Inner diameter	10±0.5															
				B Outer diameter	24±0.5															
				C Lead wire length	15minimum															
				D Line Distance	2-4															
				E Tin immersion length	3±1															
				H1 coil thickness	0.75±0.1															
				coil weight	1.5g															
				Explain : 1、 All materials comply with ROHS requirements. 2、 The magnetic disk is made of hard magnetic material, with a grade of PC95.																
II. Schematic Diagram: 																				
III. Winding Specifications: <table><tr><td>Order number NO.</td><td colspan="2">Terminal</td><td>Wire Diameter</td><td>Number of turns Turns</td><td colspan="2">Winding Direction</td></tr><tr><td>1</td><td>S</td><td>F</td><td>2LOCKCSO 0.08*24P</td><td>10TS</td><td colspan="2">CW</td></tr></table>							Order number NO.	Terminal		Wire Diameter	Number of turns Turns	Winding Direction		1	S	F	2LOCKCSO 0.08*24P	10TS	CW	
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IV. Electrical Characteristics (ELECTRICAL CHARACTERISTIC): Temperature: 25±10°C; Relative Humidity: 65±20% <table><tr><td>Order number NO.</td><td>Project ITEM</td><td>Terminal</td><td>Standard Specification</td><td>Test Conditions TEST FREQUENCY</td><td>Testing Instruments (TEST EQUIPMENT)</td></tr><tr><td>1</td><td>IND.</td><td>S-F</td><td>2.68 uH ± 0.3 UH magnetic film</td><td>100KHz/1.0V</td><td>LCZ METER 1062B</td></tr></table>							Order number NO.	Project ITEM	Terminal	Standard Specification	Test Conditions TEST FREQUENCY	Testing Instruments (TEST EQUIPMENT)	1	IND.	S-F	2.68 uH ± 0.3 UH magnetic film	100KHz/1.0V	LCZ METER 1062B		
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V. Packaging Method 1. Blow-molded box material:0.35 PVC 2. Blister box specifications: Length 25.2*Width 18.3 Number of cells:40 cells;5×8 cells 3. Number of packages: Each small compartment contains 3 PCS; each tray contains 3 PCS × 40 compartments, totaling 120 PCS. 4. Number of boxes to be determined					
Fabrication Date		Examine and verify Date		Ratify Date	