



东莞市聚源精密科技有限公司
Dongguan Juyuan Precision Technology Co. LTD

产品规格承认书 Specification Approval

客户名称 (Customer) : _____Ciro Corporation_____

客户料号 (Customer P/N) : _____

产品类型 (Model) : _____A11 Single layer transmitting coil module_____

发行日期 (Issue Date) : _____

文件版本 (Document Rev.) : _____A0_____

制作/日期 (Make/Date) : _____陈婉盈 2024-11-21_____

客户签署
(Customer Signatures)

初审 (Precheck By) :	复审 (Checked By) :	承认 (Approved By) :

敬请签回。如未签回，下订单等同已承认签回！

我司签署
(Inner Signatures)

部门 (Department) :	工程部 (ED)	品质部 (QC)	业务部 (SD)
核实 (Approvde By) :	官王	彭	柯

制作商 (Mfrs.) : 东莞市聚源精密科技有限公司

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Specificaton Approval

Customer Name (Customer): _ Yanyun Electronics Customer Material

Number (Customer P/N): Product Type (Model): _ A 11 Single Layer

Transmission Line Module Release Date (Issue Date):

Version of the document (Document Rev.): A0

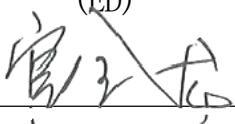
Production/Date (Make/Date): Chen Wan Ying 2 0 2 4-1 1-2 1

Customer signature
(Customer Signatures)

trial of the first instance (PrecheckBy):	reexamine (CheckedBy):	admit (ApprovedBy):

Please sign back. If you do not sign back, the order is equivalent to being signed back!

Signed by our company
(Inner Signatures)

departmen t (Department):	engineering department (ED) 	quality department (QC)	busin ess depar tment (SDB) 
verify (ApprovdeBy):		The Analects of Confucius	

Producer (Mfrs.): Dongguan Juyuan Precision Technology Co., LTD

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Version1.0.0 part 1 of 5

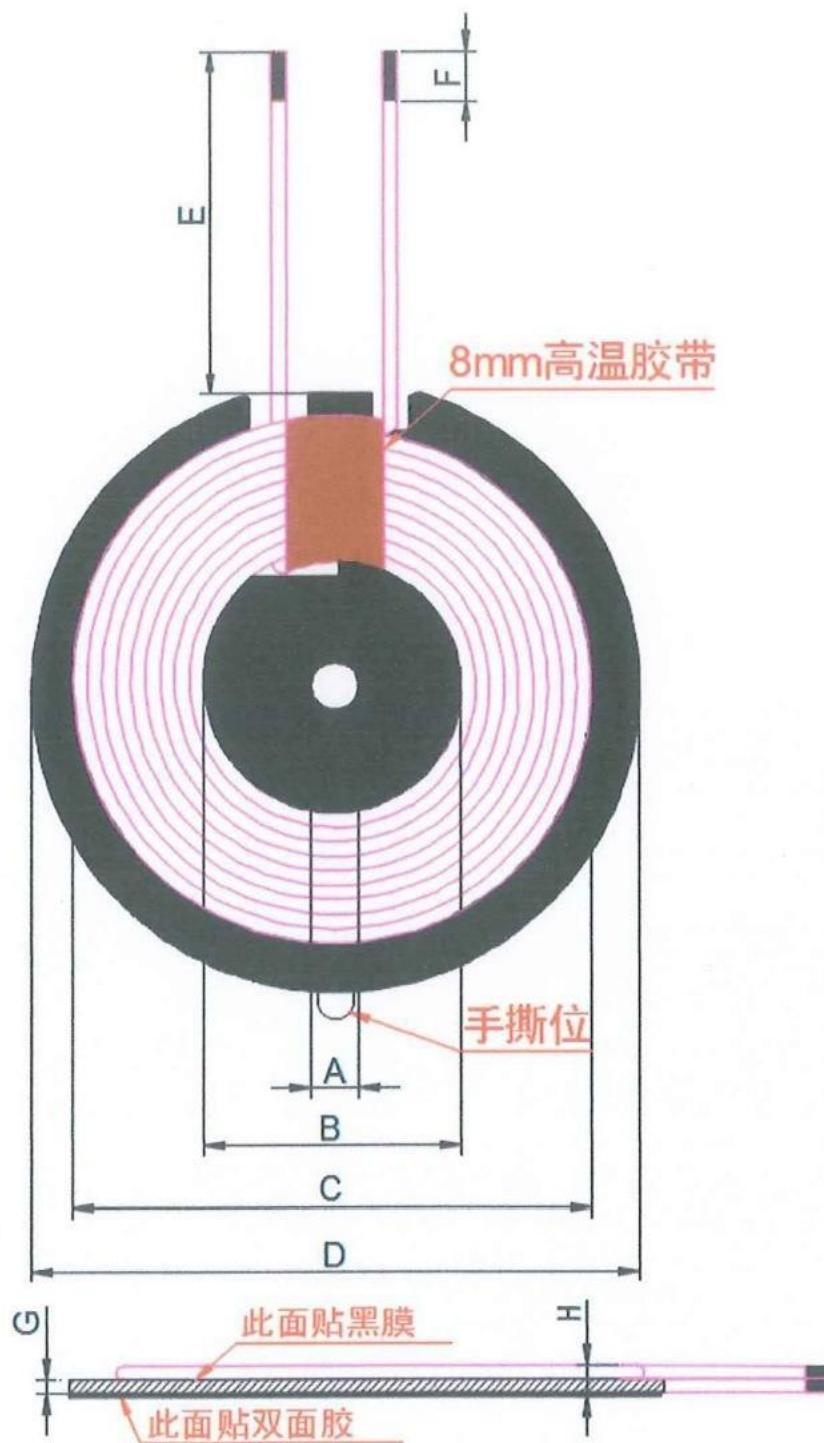
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Version1.0.0 part 2 of 5

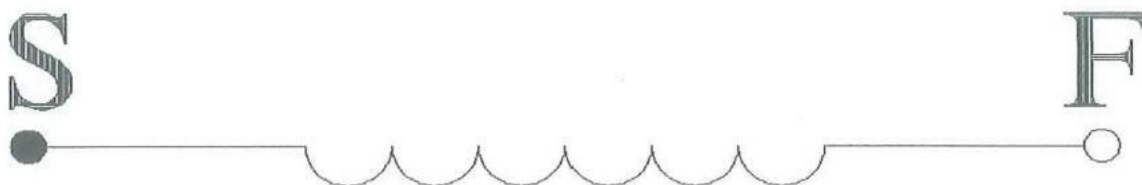
product model: Model Number	All single-layer emitter coil module	Customer size:	
		Customer P/N	
		Supplier code:	
		Supplier P/N	

I. Appearance and Size (Appearance Size):
(unit/mm)



A	5.3±0.5
B	20.5±0.5
C	43.5±1
D	50±1
E	45±2
F	3.5±1.5
G	1.0±0.2
H	2.8MAX Excluding the position of the package
I	
J	
K	
L	
M	
N	
O	
P	
Q	
R	
S	
T	
U	
V	
W	
X	
Y	
Z	

Version1.0.0 part 3 of 5 II, Schematic diagram (SchematicDiagram):



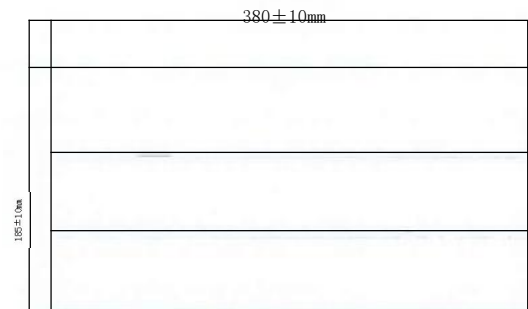
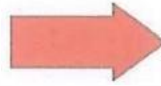
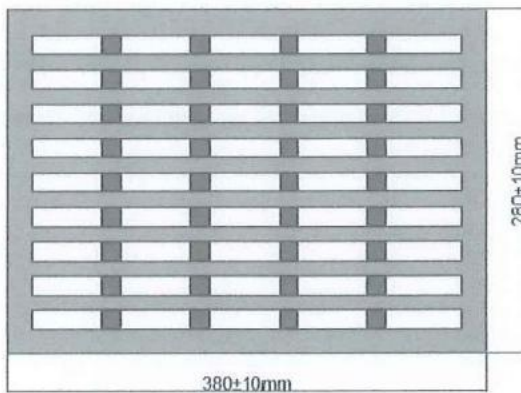
3. Winding parameters (Winding Parameters):

Winding	begin Start	End Finish	number of turns Turns	Wire diameter Line Diameter	Winding method Winding Way	direction of winding Winding Direction	Layer & Circle
	S	F	10TS	0.08*105P	Single layer of tight winding	anticlockwise	1 layer /10TS

4. Electrical characteristics (Electrical Characteristics):

project item	terminal Terminal	test condition Test Conditions	measuring and test instruments Test Instrument	parameter Parameter	unit Unit	numeric value Numerical Value
inductance	S-F	100KHz/1.00V/100Ω	1062 bridge	Inductance @100KHz/1V	μH	6.3 μH±10%
resistance	S-F	100KHz/1.00V/100Ω	1062 bridge	RS@100KHz/1V	mΩ	65MAX
Q price	S-F	100KHz/1.00V/100Ω	1062 bridge	@100KHz/1V		70MIN





Each box contains three layers of pearl cotton, which are separated by cardboard

Pearl cotton size: 38*28*6 cm,

Each pearl cotton has 45 grids, each grid contains 6 pcs, a total of 270 pcs of products.



1. Each layer of pearl cotton can hold 27
2. Each box can be filled with 3 layers

ucts

Product	Number of layers Single layer quantity	Number of layers / Box	Total / Box Total/Box	Weight
A11-G50	270pcs	3 layer	810pcs	

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bill of material				
Material List				
Customer size: Customer P/N		Manufacturer code: Supplier P/N		
ord er num ber No.	Name of material Material Name	material specification Material Specificat ion	Material code Material Code	Producer Manufacturer
1	Self-adhesive wire wrapping	0.08*105P	01.00139	
2	Lead-free tin strip	high temperature	05.00058	
3	glue	Resin glue	05.00001	
4	High temperature tape	8mm	05.00023	
5	Round double slot hard magnetic plate with holes	G50*5.0*1mm	02.00030	
6	double faced adhesive tape	48*5.5*0.08mm	05.00083	
7	partition	378*270mm	04.00020	
8	packing box	380*280*55mm	04.00018	
9	carton	400*300*190mm	04.00008	
10				
11				

2				
13				
14				