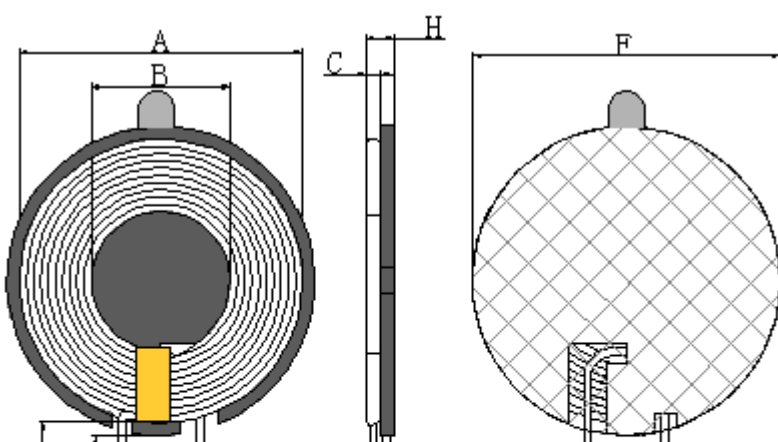


SPECIFICATION FOR APPROVAL

客 戶:	
CUSTOMER:	Kaijet Technology International Corporation
客 戶 料 號:	
CUST P/N:	A11单层发射L槽模組 501-00XQ-0008
泛 亞 料 號:	
FINE P/N:	501-00XQ-0008
產 品 型 號:	
DESC:	Φ 20.5x43-10Ts-0.08x105-14mm-47C
日 期:	
DATE:	2018/01/31
版 本:	
Version:	A.0

擬制 PREPARED BY	審核 CHECKED BY	批准 APPROVED BY	客戶承認 CUSTOMER APPROVE
郭洋洋	蔡紀雨	倪星	

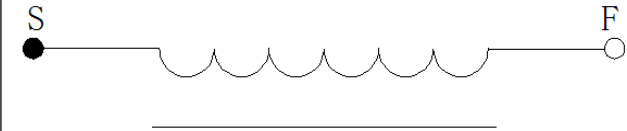
产 品 型 号: DESC	Φ 20.5x43-10Ts-0.08x105-14mm-47C	版本 Rev: A.0	客 户 CUST:	562
			客 户 料 号 CUST P/N:	

一、尺寸 DIMENSION:(mm) 	A	43.0±1.0
	B	20.5±0.5
	C	1.3 Max
	D1	14±1
	D2	12.5 ref
	E	3-5
	F	47±1
	G	9.0 ref
	H	2.5 Max (不含离型纸)

注:

- 线圈需贴磁片,磁片外直径47mm,有L型线双槽,厚度 1.0mm;
Coil needs to be attached to the magnetic strip, and the outer diameter of the magnetic disc is 47mm, with the l-shaped line double-groove and the thickness is 1.0mm;
- 磁片正面黑色 PET 膜,背面贴带手撕位圆形直径46.5mm(ref), 双面胶带白色离型纸。
Black PET film on the front of the magnetic film, with a circular diameter of 46.5mm(ref) on the back and white paper of double-sided tape.
- 出线位置 8mm±0.5 宽度高温胶纸1-2Ts;
Position of the outgoing line is 8mm ± 0.5mm, and the high-temperature adhesive paper is 1-2ts;
- 线圈贴磁片用白色硅胶固定;
Coil tape is fixed with white silica gel;

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	丝包线 0.08*105P	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	3.8 uH±10% 单独线圈	100KHz/1.0V	LCZ METER 1062B
2	IND.	S-F	6.3 uH±10% 加磁片	100KHz/1.0V	LCZ METER 1062B
3	DCR	S-F			

拟制/日期 PREPARED BY/DATE	审核/日期 CHECKED BY/DATE
郭洋洋 2018/01/31	蔡纪雨 2018/01/31