

承认书

SPECIFICATION FOR APPROVEAL

客户名称(CUSTOMER): BLS TN064

客户料号(PART NO.): BLS0-F19.5×27.5-65-FR

品名(DESCRIPTION): 双线圈+磁片Double coil + magnetic disc

规格(SPECIFICATION): 19.5×27.5,0.08×105P, 磁边起Edge rise65MM

日期 DATE: 20230804

本司确认 (TRX APPROVAL)		
制作 fabrication	审核 audit	承认日期 Date of recognition
曾小仙	邱志辉	20230804
客户确认 (CUSTOMER APPROVAL)		
工程 project	批准 ratify	承认日期 Date of recognition
确认结果(Result): ☐ 合格 qualified ☒ 不合格 disqualification ☐ 其它 other		

东莞市德弗力五金电子材料有限公司
Dongguan city DFL Electronic Technology Co.,LTD

东莞市石碣镇新风西路107号
No. 107, Xinfeng West Road, Shijie Town,
Dongguan City

电话: 0769-86016320 传真: 0769-86372427

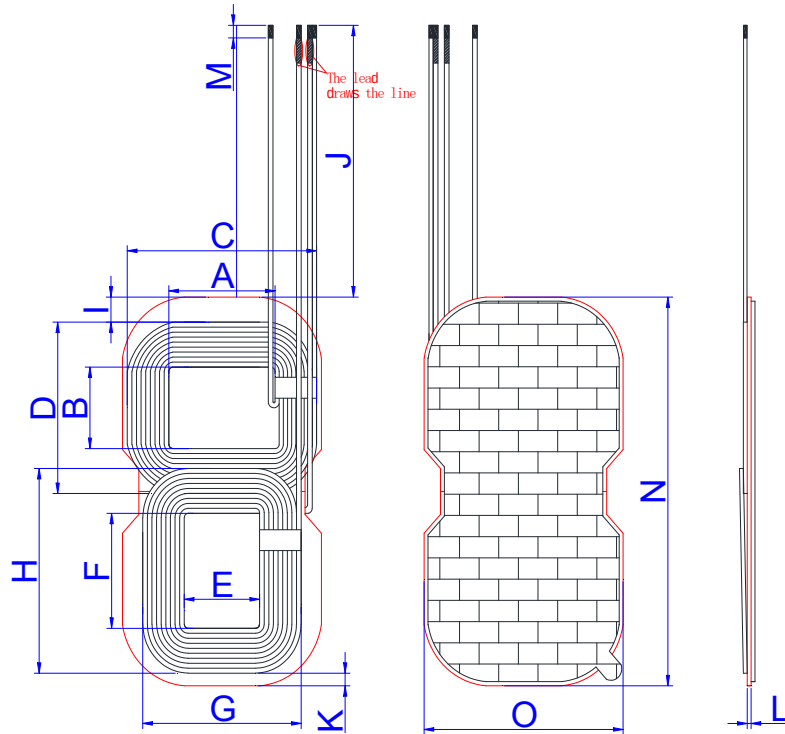
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SPECIFICATION

产品型号: DESC	BLS0-F19.5×27.5-65-FR	版本 Rev:A	Customer:	BLS TN064
			Description:	Double coil + magnetic disc
			Date:	20230804

一、尺寸DIMENSION:(mm)



A	27.5±1.0
B	19.5±1.0
C	49.0±1.5
D	41.0±1.5
E	19.5±1.0
F	27.5±1.0
G	41.0±1.5
H	48.0±1.5
I	6.0±1.0
	65.0±5.0
	3.0±1.0
L	1.0±0.2
M	3.0±2.0
N	93.0±1.0
O	51.5±1.0
P	

1. The coil is attached with 51.5°93°1.0 double hard magnetic
2. Wrap 5MM high-temperature tape around the cable outlet
3. Magnetic disc with white double-sided tape with ear
4. The upper coil is 6.0mm away from the magnetic disc, and the lower coil is 3.0mm away from the magnetic disc
5. Draw the lead of the lower coil.
6. Do not loosen the coil

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		0.08×105Psi silk-covered wire	9TS	tip counterclockwise down clockwise

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.		7.1uH±10%加磁片 Magnetized sheet	100KHz/1.0V	SHDA 1062
2	IND.				
3	Q值				
4	DCR				

拟制/日期PREPARED BY/DATE 审核/日期CHECKED BY/DATE 客户/日期CUSTOMER/DATE