

承认书

SPECIFICATION FOR APPROVEAL

客户名称(CUSTOMER): ZLGD-A1-0240

客户料号(PART NO.): ZLGD-Y15X38. 5-18-FR

品 名(DESCRIPTION): 线圈+磁片 Coil + diskette

规格(SPECIFICATION): Silk-covered wire with 30mm magnetic edge
15x38.5,0.08x105P丝包线, 磁边起30MM

日 期 DATE: 20230821

本司确认 (TRX APPROVAL)		
制作	审核	承认日期
曾小仙	邱志辉	20230821
客户确认 (CUSTOMER APPROVAL)		
工程	批准	承认日期
确认结果(Result): ☐ 合格 ☐ 不合格 ☐ 其它		

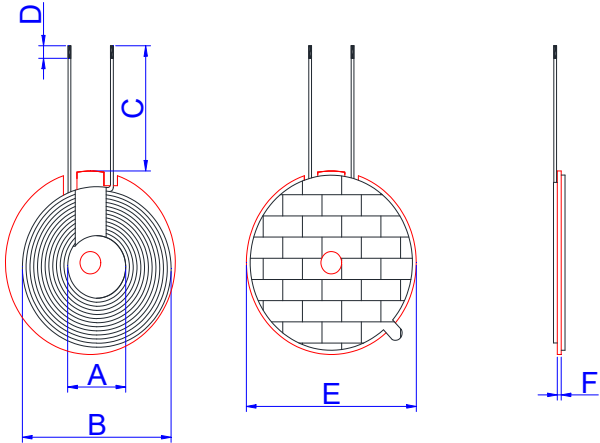
东莞市德弗力五金电子材料有限公司

Dongguan city DFL Electronic Technology Co.,LTD

东莞市石碣镇新风西路107号

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Dongguan city DFL Electronic Technology Co.,LTD

SPECIFICATION																																			
产品型号: DESC	ZLGD-Y15X38. 5-30-FR		版本 Rev:A	Customer:	ZLGD-A1-0240																														
				Description:	Coil + diskette																														
				Date:	20230821																														
一、尺寸DIMENSION:(mm) 				A	15.0±1.0																														
				B	38.5±1.5																														
				C	18.0±2.0																														
				D	3.0±2.0																														
				E	44.0±1.0																														
				F	0.8±0.2																														
				G																															
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				L																															
				M																															
				N																															
				O																															
				P																															
				1.The coil is attached with G44*0.8 hard magnetic																															
				2.Wrap 8mm of high-temperature tape around the cable outlet position																															
				3.Attach double-sided tape with ear on the back of the magnetic disc																															
				4.The coil is crooked																															
				5.Do not loosen the coil																															
二、 天线增益 Antenna gain: <table><tr><td>Operation frequency:</td><td>113kHz-205kHz</td></tr><tr><td>Antenna Type:</td><td>Loop coil Antenna</td></tr><tr><td>Antenna gain:</td><td>0dBi</td></tr></table>						Operation frequency:	113kHz-205kHz	Antenna Type:	Loop coil Antenna	Antenna gain:	0dBi																								
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三、绕线参数(WindingSpecification:) <table><tr><th>序号 NO.</th><th>端子 TERMINAL</th><th>线径 WIRE</th><th>圈数 Turns</th><th colspan="2">绕线方向 Winding Direction</th></tr><tr><td>1</td><td></td><td>0.08×105P silk-covered wire</td><td>12TS</td><td colspan="2">anticlockwise</td></tr></table>						序号 NO.	端子 TERMINAL	线径 WIRE	圈数 Turns	绕线方向 Winding Direction		1		0.08×105P silk-covered wire	12TS	anticlockwise																			
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四、电气特性 ELECTRICAL CHARACTERISTICS: 温度 TEMPERATURE:25±10℃,湿度 RELATIVE HUMIDITY:65±20% <table><tr><th>序号 NO.</th><th>项目 ITEM</th><th>端子 TERMINAL</th><th>标准 SPECIFICATION</th><th>测试条件 TEST FREQUENCY</th><th>测试仪器 TEST EQUIPMENTS</th></tr><tr><td>1</td><td>IND.</td><td></td><td>6.8uH±0.3Magnetized sheet</td><td>100KHz/1.0V</td><td>SHDA 1062</td></tr><tr><td>2</td><td>IND.</td><td></td><td></td><td></td><td></td></tr><tr><td>3</td><td>Q值</td><td></td><td></td><td></td><td></td></tr><tr><td>4</td><td>DCR</td><td></td><td></td><td></td><td></td></tr></table>						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.		6.8uH±0.3Magnetized sheet	100KHz/1.0V	SHDA 1062	2	IND.					3	Q值					4	DCR				
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