

Acknowledgment

SPECIFICATION FOR APPROVAL

customer name: JYC CC66

Customer Part Number: JYC0-F19.5×27.5-100-FR

Description: Double coil + magnetic disc

specification: 19.5x27.5,0.08×105P, Magnetic edge from 100MM

DATE: 20231010

(TRX APPROVAL)		
m a k e	a u d i t	Date of recognition
ZENG XIAO XIAN	QIU ZHI HUI	20231010
(CUSTOMER APPROVAL)		
p r o j e c t	r a t i f y	Date of recognition
Result): <input type="checkbox"/> qualified <input type="checkbox"/> no qualified <input type="checkbox"/> other		

Dongguan city DFL Electronic Technology Co.,LTD

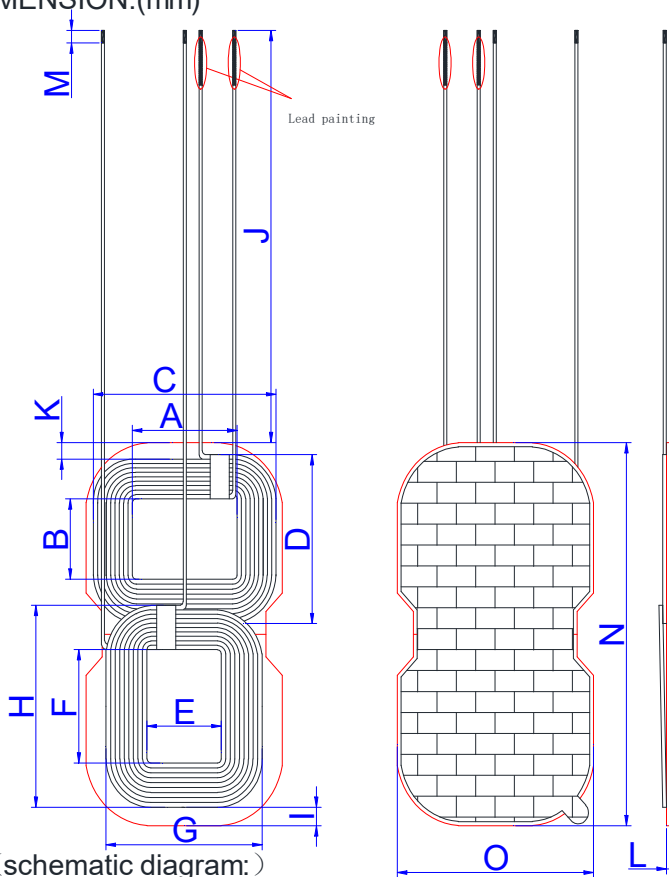
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<div>一、 DIMENSION:(mm)</div> <div></div> <div>二、 (schematic diagram:)</div> <div>三、 (Winding Specification:)</div> <table><tr><th>NO.</th><th>TERMINAL</th><th>WIRE</th><th>Turns</th><th>Winding Direction</th></tr><tr><td>1</td><td></td><td>0.08×105P</td><td>9TS</td><td>anticlockwise</td></tr></table> <div>四、 电气特性 ELECTRICAL CHARACTERISTICS:</div> <div>温度 TEMPERATURE:25±10°C,湿度 RELATIVE HUMIDITY:65±20%</div> <table><tr><th>NO.</th><th>ITEM</th><th>TERMINAL</th><th>SPECIFICATIO N</th><th>TEST FREQUENCY</th><th>TEST EQUIPMENTS</th></tr><tr><td>1</td><td>IND.</td><td></td><td>7.0uH±10% magnetic 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> <div>PREPARED BY/DATE</div> <div>CHECKED BY/DATE</div> <div>CUSTOMEU/DATE</div>				NO.	TERMINAL	WIRE	Turns	Winding Direction	1		0.08×105P	9TS	anticlockwise	NO.	ITEM	TERMINAL	SPECIFICATIO N	TEST FREQUENCY	TEST EQUIPMENTS	1	IND.		7.0uH±10% magnetic sheet	100KHz/1.0V	SHDA 1062	2	IND.					3	Q值					4	DCR				
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				A	27.5±1.0																																						
				B	19.5±1.0																																						
				C	48.0±1.5																																						
				D	41.0±1.5																																						
				E	19.5±1.0																																						
				F	27.5±1.0																																						
				G	41.0±1.5																																						
				H	49.0±1.5																																						
				I	4.5±1.0																																						
J	100.0±4.0																																										
K	4.0±1.0																																										
L	1.0±0.2																																										
M	3.0±2.0																																										
N	93.0±1.0																																										
O	51.5±1.0																																										
P																																											
Note:																																											
1. Coil tape																																											
46.5*51.5*1.0 dual 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 4.0MM away from the magnetic disc, and the lower coil is 4.5MM away from the magnetic disc																																											
5. Paint the upper coil lead																																											
6. Do not loosen the coil																																											