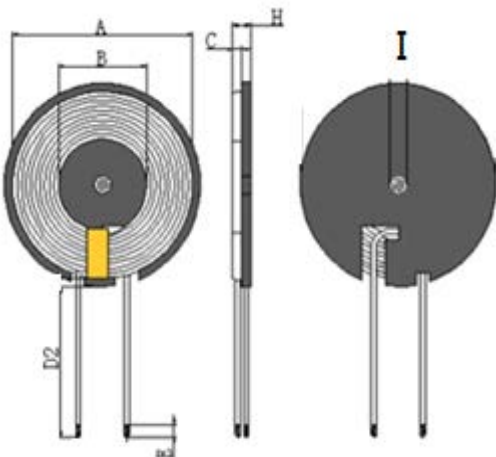
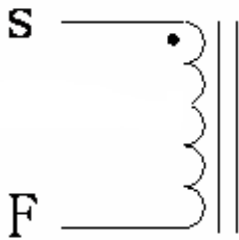


Acknowledgment Letter				
SPECIFICATION FOR APPROVAL				
CUSTOMER:		Jinzhizhuo Technology Co., Lt		
CUSTOMER P/N:				
DESCRIPTION :		DATE:2024/5/30		
SPECIFICATION : G43.5 slotting+12 circles of adhesive backing 6.3UH 35MM REV.NO.:A0				
Hongri Shengwei Technology acknowledges, signs and seals				
depart ment	confirm	to examine	ratify	Stamped with the company seal
qualit y	Dong Wanhong	Lv Hui	Wei Hanman	
engine ering	He Weihua	Wei Lihong	Wei Lihong	
notes:				
Jin Zhizhuo Technology acknowledges, signs, and stamps				
departm ent	Confirmation/Da te	Review/Date	Approved/date	Stamped with the company seal
develop ment engineer ing				
procure				
quality				
notes:				
Shenzhen Hongrishi Shengwei Technology Co., Ltd				
ADD: 2nd Floor, Building 1, No. 48 Guanlan Huanguan Middle Road, Longhua New Distri				
TEL: 15112254520/13682412162				
page:1/2				

SPECIFICATION FOR APPROVAL

1.MECHANICAL DIMENSION (UNIT:mm)

2. SCHEMATICS:



1. Coil magnetic sheet, magnetic sheet size
43.5 ± 0.3mm, with a thickness of 0.8 ± 0.06mm
Open an L cable slot.
2. Coil outlet position
Wrap adhesive paper 1-2Ts;

A	B	C	D2	E	H	I			I
43.5±0.03	13.5±0.2	0.8±0.06	22±3	3±2	2.8MAX	5+0.1			

3.WINDING:

STEP	START-FINISH	WIRE TYPE	TURNS	TAPE	REMARK
N1	S-F	silk covered wire 0.08*105mm 2UEW	12TS (Ref)		

4. ELECTRICAL SPECIFICATION:

ITEM	L	DCR	L		HI-POT
TEST	Coils with magnetic plates	S-F	Individual coils		
CON	100KHz, 0.25V	AT 25℃	100KHz, 0.25V		
SPEC	6.3uH±10%	60mΩ Max	4.1uH±10%		

5.BILF OF MATERIAL:

NO.	ITEM	MATERIAL SPECIFICATION	MANUFACTURER	SGS NO.
1	0.08 * 105 strands of silk wire	Acetone silk wrapped wire 0.08 * 105 strands	NANJINGJINNINGCO,LTD	
2	Solder Bar	Solder Bar	QIAODO	
3	magnetic sheet	43.5*0.8Manganese zinc hard magnetic sheets with L slots	TAIYI CO.,LTD	
4	glue	Yellow gum 9999	LIANCHENG CO.,LTD	
5	High temperature adhesive paper	7mmWide high-temperature adhesive paper	CUDAK CO.,LTD	
6	Adhesive backing	41.8*0.1/3M	CUDAK CO.,LTD	

HRSW ELECTRONICS CO.,LTD		PART NO	
		TITLE	G43.5 slotting+adhesive backing
DRAWN BY		CHECKED BY	APPROVED BY
He Weihua		Wei Lihong	Wei Lihong