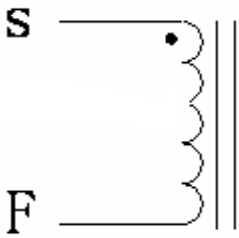
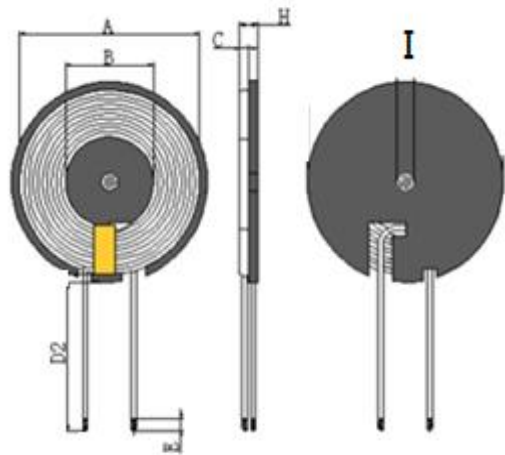


Acknowledgment Letter				
SPECIFICATION FOR APPROVAL				
CUSTOMER:		HUI ER Technology Co., Lt		
CUSTOMER P/N:				
DESCRIPTION :		GF01-Mobile phone coil	DATE:2024/10/25	
SPECIFICATION : G43.5 magnetic coil with a thickness of 0.9 and an REV.NO.:A0				
er diameter of 20.5mm, with a sensitivity of 6.8UH				
Hongri Shengwei Technology acknowledges, signs and seals				
departm ent	confirm	to examine	ratify	Stamped with the company seal
quality	Dong Wanhong	Lv Hui	Wei Hanman	
engine ering	He Weihua	Wei Lihong	Wei Lihong	
notes:				
HUI ER Technology acknowledges, signs, and stamps				
departm ent	Confirmatio n/Date	Review/Date	Approved/date	Stamped with the company seal
develop ment enginee ring				
procure				
quality				
notes:				
Shenzhen Hongrishengwei Technology Co., Ltd				
ADD : 2nd Floor, Building 1, No. 48 Guanlan Huanguan Middle Road, Longhua New Distric				
TEL: 15112254520/13682412162				page:1/2

SPECIFICATION FOR APPROVAL

1.MECHANICAL DIMENSION (UNIT:mm)

2. SCHEMATICS:



Remark: Add 3M adhesive tape

A	B	C	D2	E	H	I			I
43.5±0.5	20.5±0.2	0.95±0.05	10±2	3±2	1.8MAX	5±0.1			

3.WINDING:

STEP	START-FINISH	WIRE TYPE	TURNS	TAPE	REMARK
N1	S-F	Hot air lineø0.08*24mm 2UEW	10TS (Ref)		

4. ELECTRICAL SPECIFICATION:

ITEM	L	DCR	L		HI-POT
TEST	Coils with magnetic plates	S-F	Individual coils	Temperature	
CON	100KHz, 0.25V	AT 25°C	100KHz, 0.25V	Normal temperature	
SPEC	6.8uH±10%	90mΩ Max	3.8uH±10%	0-80 degrees	

5.BILF OF MATERIAL:

NO.	ITEM	MATERIAL SPECIFICATION	MANUFACTURER	SGS NO.
1	0.08 * 24Hot air line	0.08 * 24Hot air line	NANJINGJINNINGCO,LTD	
2	Solder Bar	Solder Bar	QIAODO	
3	magnetic sheet	ø43.5*0.9Manganese 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	ø41.8*0.1/3M	CUDAK CO.,LTD	

HRSW ELECTRONICS CO.,LTD		PART NO	
		TITLE	
DRAWN BY	CHECKED BY		APPROVED BY
He Weihua	Wei Lihong		Wei Lihong

We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.