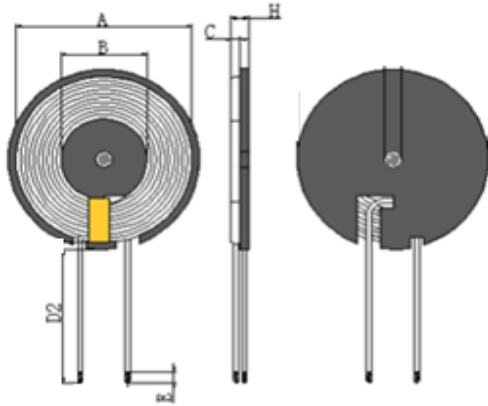
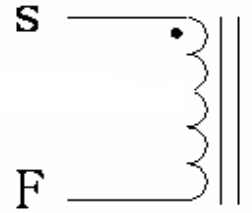


SPECIFICATION FOR APPROVAL

1.MECHANICAL DIMENSION (UNIT:mm)



2. SCHEMATICS:



A	B	C	D2	E	H				I
43.5±0.1	19±0.1	0.8±0.1	30±2	3±2	2.2MAX	Note: 1 Add 18MM small magnetic disc in the middle and cover the heat shrink tube			

3.WINDING:

ST EP	START-FINISH	WIRE TYPE	TURNS	TAPE	REMAR K
N1	S-F	Hot air wire $\phi 0.08 \times 80$ 2UEW	11TS (Ref)		

4. ELECTRICAL SPECIFICATION:

ITEM	L	DCR	I	operating temperature	HI-POT
TES T CON	Coil and diskette	S-F	rated current	at room temperature	
	100KHz, 0.25V	AT 25°C	100KHz, 0.25V		
SPEC	7.4uH±10%	78mΩ Max	2.4A	0-80°C	

5.BILF OF MATERIAL:

NO.	ITEM	MATERIAL SPECIFICATION	MANUFACTURER	SGS NO.
1	Hot air wire 0.08*80 strands	Hot air wire 0.08*80 strands	NANJINGJINNINGCO,LTD	
2	Lead-free tin strip	Lead-free tin strip	QIAODO	
3	magnetic sheet	$\phi 43.5 * 0.8$ Manganese zinc hard disk with L slot	TAIYI CO.,LTD	
4	glue	glue9999	LIANCHENG CO.,LTD	
5	high-temperature adhesive tape	8mmWide high temperature adhesive paper	CUDAK CO.,LTD	
6	gum	$\phi 41.8 * 0.1$	3M	
7				

HRSW ELECTRONICS CO.,LTD		PART NO	Z301 MPPcoil
		TITLE	G43.5Slot + small magnetic disc wire length 30mm
DRAWN BY	CHECKED BY		APPROVED BY
Chen Yingsong	Li Yafei		Zhujin Road

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