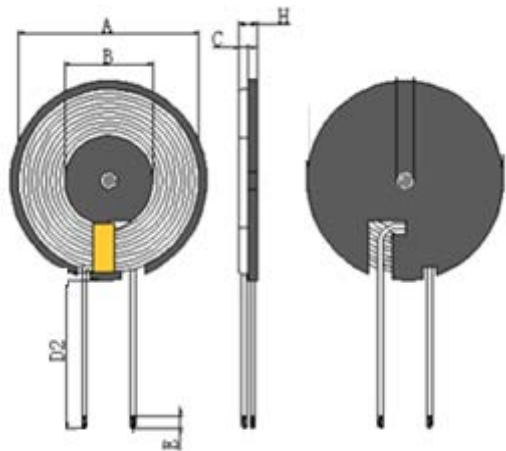
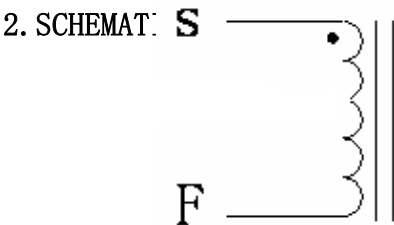


SPECIFICATION FOR APPROVAL

1.MECHANICAL
DIMENSION
(UNIT:mm)



gain:0dBi



1. 线圈贴磁片，磁片尺寸
41.5±0.5mm，厚度为0.6±0.5mm开L
线槽。
2. 线圈出线位置
缠胶纸 1-2Ts；
- 3, 磁片背面贴背胶
1. The coil is
attached with a magnetic sheet,
and the size of the magnetic sheet
41.5±0.5mm, with a thickness of
0.6±0.5mm
Open an L-line trough.
2. Coil lead-out position Adhesive
tape 1-2Ts；
3. Adhesive is attached to the
back of the magnetic sheet.

A	B	C	D2	E	H			I
41.5±0.5	20.5±1	0.6±0.5	25 ±3	3.5±2	1.7MAX			

3.WINDING:

STEP	START-FINISH	WIRE TYPE	TURNS	TAPE	REMA RK
N1	S-F	ø0.08*24*2P 2UEW	10TS (Ref)		

4. ELECTRICAL
SPECIFICATION:

ITEM	L	DCR	Q值		
TEST COND	线圈加磁片	S-F	S-F		
	100KHz, 0. 25V	AT 25℃	100KHz, 0. 25V		
SPEC	6. 5 uH±10%	60mΩ Max			

5.BILF OF
MATERIAL:

NO.	ITEM	MATERIAL SPECIFICATION	MANUFACTURER	SGS NO.
1	热风线0.08*24*2股	热风线0.08*24*2股		
2	无铅锡条	无铅锡条		
3	磁片	ø41.5*0.6锰锌硬磁片开L槽		
4	胶水	黄胶9999		
5	高温胶纸	8mm宽高温胶纸		
6	背胶	线圈面背面白背胶		

	PART NO	
	TITLE	G41. 5开槽+背胶0. 08*24*2P内径20. 5 4 线长25mm