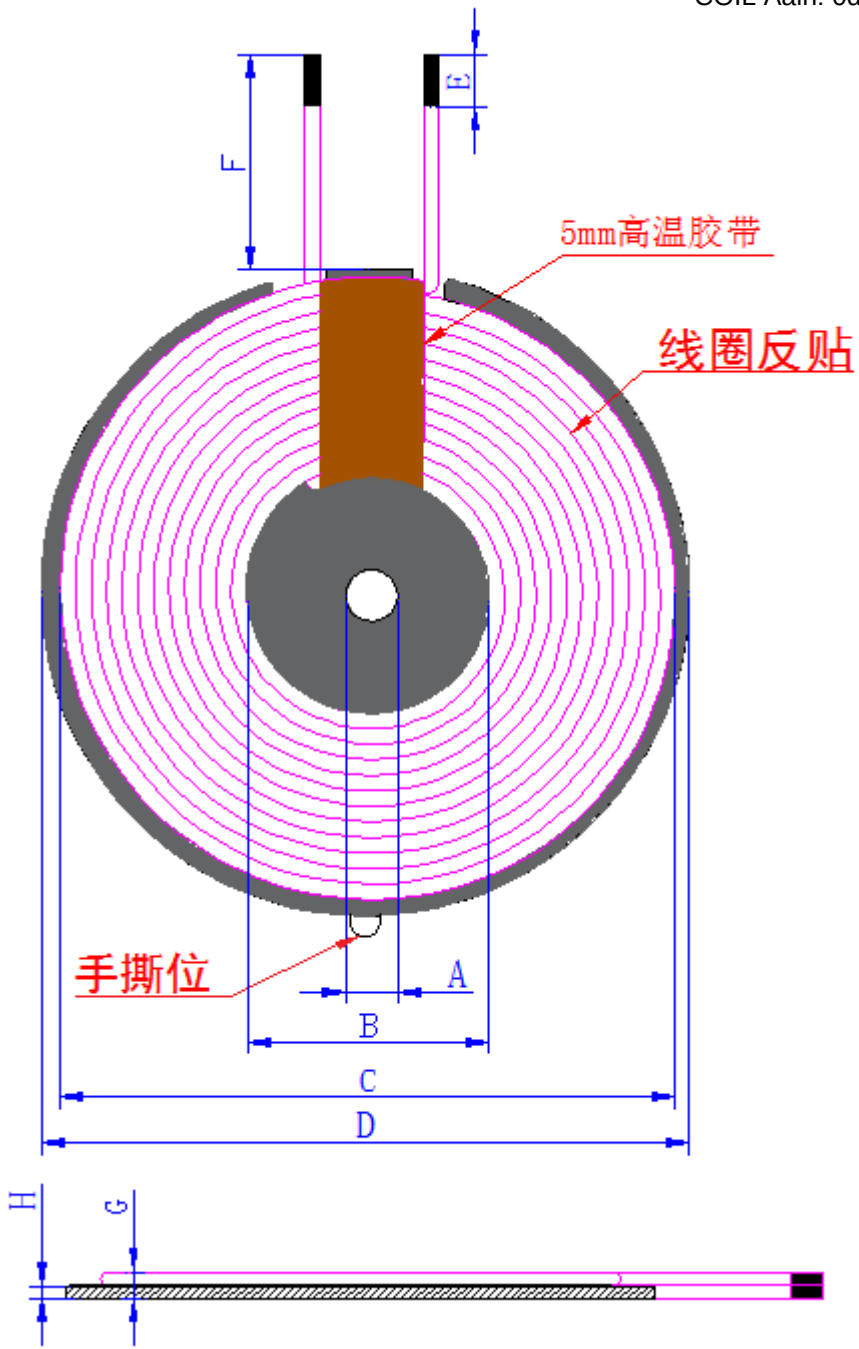


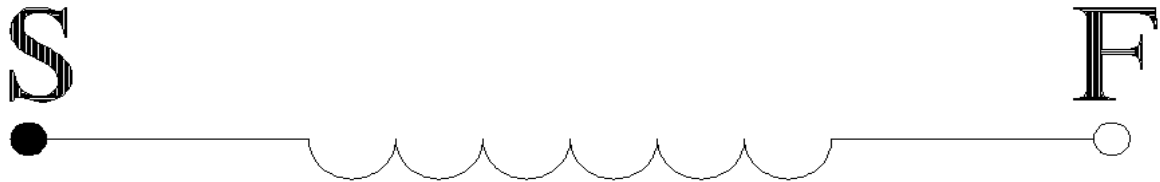
Version1.0.0

Specifications

Model Number	A11-G44	Customer P / N	166630250324	
		Supplier P / N		

— Appearance Size: (mm) COIL Aain: 0dBi 		A	5.3±0.5
		B	14±0.5
		C	40±1
		D	44±1
		E	3.5±1.5
		F	15±2
		G	2.8MAX
		H	1.0±0.2
		I	
		J	
		K	
		L	
		M	
		N	
		O	
		P	
		Q	
		R	
		S	
		T	
		U	
		V	
		W	
		X	
		Y	
		Z	

二，Schematic Diagram：



三，Winding Parameters：

Winding	Start	Finish	Turns	Line Diameter	Winding Way	Winding Direction	Layer&Circle
	S	F	12TS	0.08*105P 3UE			1 /12TS

四，Electrical Characteristics：

Item	Terminal	Test Conditions	Test Instrument	Parameter	Unit	Numerical Value
Inductance	S-F	100KHz/1.00V/100Ω	1062 电桥	Inductance @100KHz/1V	μH	6.5μH±10%
Resistance	S-F	100KHz/1.00V/100Ω	1062 电桥	RS@100KHz/1V	mΩ	75MAX
Q 值	S-F	100KHz/1.00V/100Ω	1062 电桥	Q@100KHz/1V		50MIN