

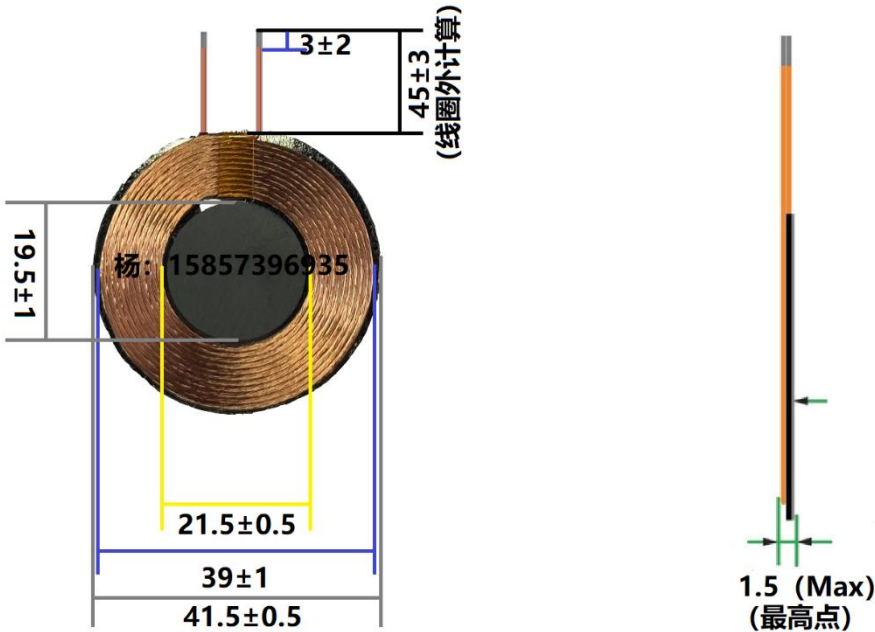
深圳市秦知嘉电子科技有限公司

Shenzhen Qinzijia Electronic Technology Co., Ltd.

产品规格承认书

SPECIFICATION FOR APPROVAL

产品形状和尺寸 Product Apperance & Dimensions (Unit: mm)



(注：图片仅供参考，产品以实物为准。)

产品电气特性 Product Electrical characteristics

参数 (Parameter):	数值 (Value)
产品名称 (Product name)	无线充电线圈模组
产品编号 (Product number):	NQ4103R215T1165P-45K20
纳米晶型号 (Ferrite type):	Φ41.5*0.3mm (单槽, 10 层)
线材型号 (Coil type):	多股漆包线 0.08*65P
线圈匝数 (Coil Turns):	11TS
绕线方向 (Coil direction):	顺时针 (以最外圈为准)
电感 (Inductance):	8.0 μH ±10%
Q 值 (Q Value):	45 (Min)
直流电阻 (DC Resistance):	85 mΩ (Max.)
频段 (frequency range):	110kHz-205kHz ,+360kHz
测试仪器 (Testing Instrument):	TH2816B @100kHz、1Vrms、TH2512B At 25℃
备注 (Note):	

更多信息请咨询我们(Contact Us For More Information)。

地址 (Address): 深圳市宝安区福海街道塘尾社区荔园路翰宇湾区创新港 3 号楼 608

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声明 (Statement): We, Shenzhen Qinzijia Electronic Technology Co., Ltd. states that All measurements were performed radiated and therefore additional antenna gain documentation is not required.