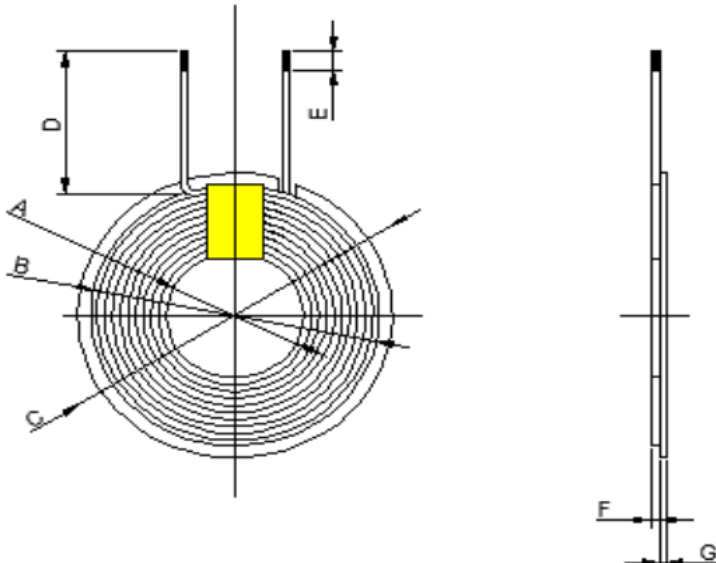


# Shenzhen Tianxia Technology Co., LTD

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Guanghong Meiju Building, Block B, Units B308 - B336

## specification

Document number	A11	Trade name	Wireless charging transmission coil module				
Product size	$\Phi 43.5 * \Phi 5 * H 1.5$		Bonding method		Hot air self-adhesive		
					A	$20.5 \pm 0.5$	
					B	$39.5 \pm 1$	
					C	$43.5 \pm 0.5$	
					D	$32 \pm 2$	
					E	$3 \pm 1$	
					F	$0.9 \pm 0.1$	
					G	$0.6 \pm 0.5$	
					H	$0.6 \pm 0.5$	
					unit: MM		
					<ul style="list-style-type: none"><li>wire</li></ul>	0.08*48 shares	Way of winding
<ul style="list-style-type: none"><li>ratio-turn</li></ul>	10 Ts						
Standard magnetic chuck size	$\Phi 43.5 * \Phi 5 * 0.6$	L	$6.5 \mu H \pm 10 \%$	test mode	Series test		
<ul style="list-style-type: none"><li>Coil size</li></ul>	$\Phi 39.5 * 20.5$ type	Test frequency	100KHZ				
customer feedback							
tabulation	Yan Zhang	audit	Yong-Jun Luo	affirm	<ul style="list-style-type: none"><li>Yong-Jun Luo</li></ul>	date	20230802