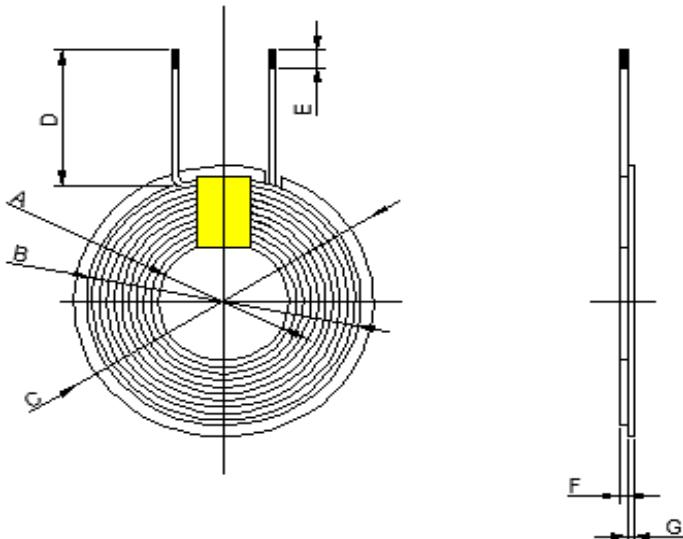


		Name	Wireless charge transmitting coil module			
Product size	$\Phi 43.5 * \Phi 5 * H1.8$		Bonding mode	Hot-air self-adhesive		
	A	$20.5 \pm 0.5$				
	B	$39.0 \pm 1.0$				
	C	$43.5 \pm 0.5$				
	D	$35 \pm 2$				
	E	4M AX				
	F	$1.17 \pm 0.1$				
	G	$0.6 \pm 0.1$				
	H	$1.8 \pm 0.1$				
	MM					
wire	0.08*48		Winding mode	Single wire folded		The coil is counterclockwise
Number of turns	11 Ts					
Diskette size	$\Phi 43.5 * \Phi 5 * 0.6$		L	$6.8 \pm 10\%$		
Coil size	$\Phi 39.0 * 20.5$	Test frequency	125KHZ			