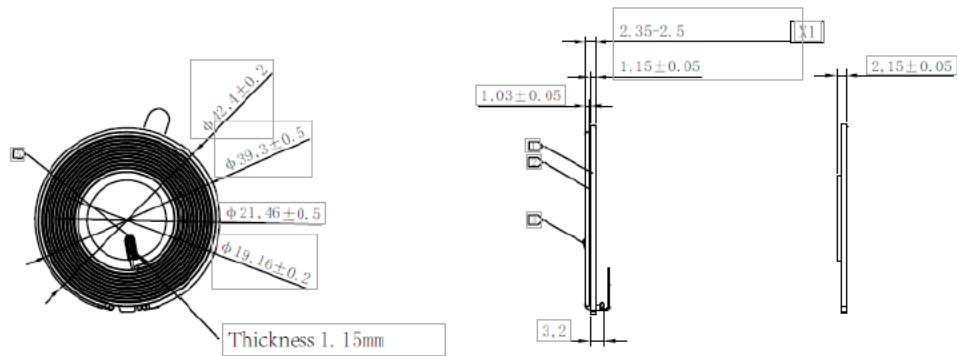


The detailed information for antenna as below shows:

Design Specifications	Typical
Antenna Type	Loop Antenna
Working Frequency	326.5 kHz 1.778 MHz
Overall Dimensions	20mm*20mm



Wire specification			Winding specification		
Diameter	Strands	Enamel-cover type	Turns	Strands	Layer
0.08 (AWG40)	65	Grade 2	11	1	1
Electrical specification			Shielding		
RDC (M $\Omega$ .cm)	RAC (M $\Omega$ .cm)	Inductance	Material	Permeability	Ba
70m	150m	8.4uH $\pm$ 5%	DMR95	$\mu'$ @160kHz-3300 $\pm$ 20%	$\mu''$ @100kHz $\leq$ 500 $\geq$ 340mT
Test conditions: 360K/1V					

Antenna model: C962  
Manufacturer: Apple Inc  
Address: One Apple Park Way, Cupertino, California, United States