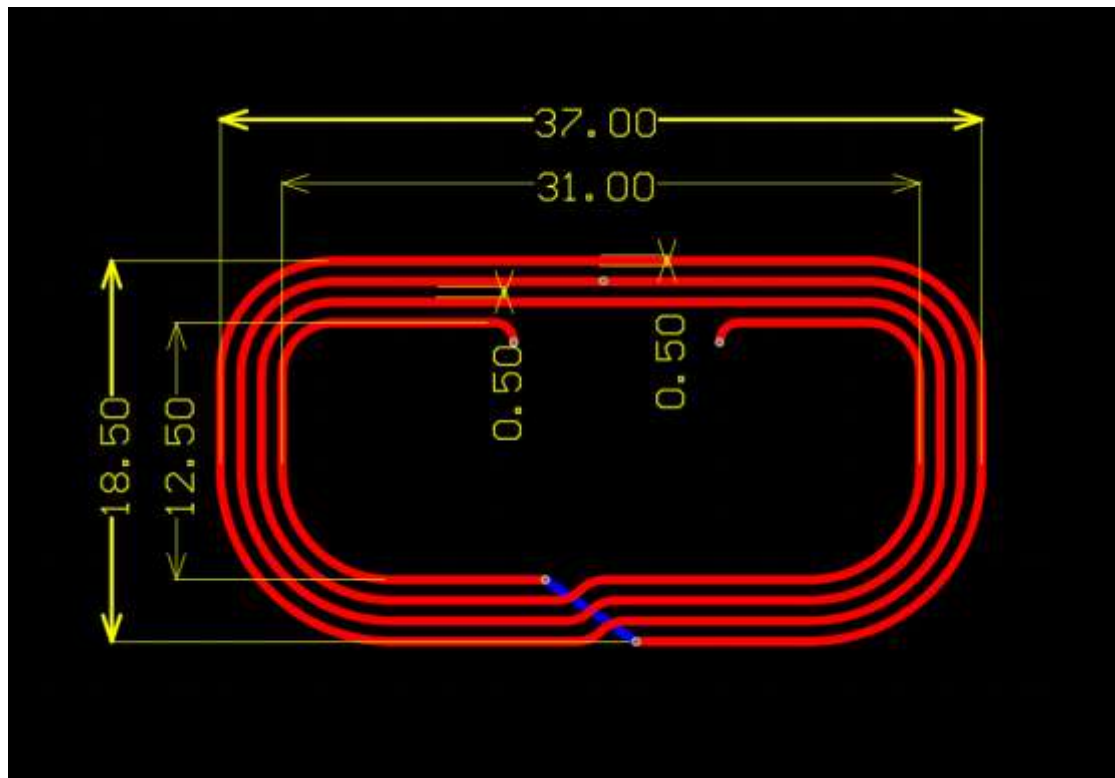


NFC Antenna Construction



$L=351.523\text{mm}$, $D=0.5\text{mm}$

$0.3\sim 3\mu\text{H}$;

$L=2L\times(\ln(2L/W+H)+0.5+0.2235(W+H)/L)\pi H$

$L=351.523\text{mm}$, $D=0.5\text{mm}$, $W=0.5\text{mm}$, $H=0.35\mu\text{m}$;

$0.494\mu\text{H}$