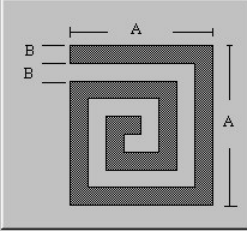


Inductor

Air Cored Inductor Printed Spiral Inductor Printed Short cct stub



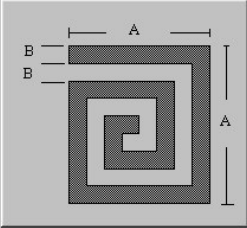
Side Length (A) 29 mm
Number of turns 5
Low Freq Inductance= 360.4nH

Notes:
1/ Track width = track spacing (B)
2/ Inductance is approximate

Calculate Close

Inductor

Air Cored Inductor Printed Spiral Inductor Printed Short cct stub



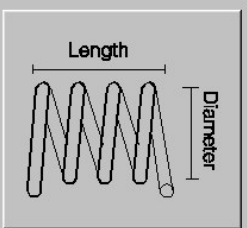
Side Length (A) 26 mm
Number of turns 5
Low Freq Inductance= 323.1nH

Notes:
1/ Track width = track spacing (B)
2/ Inductance is approximate

Calculate Close

Inductor

Air Cored Inductor Printed Spiral Inductor Printed Short cct stub



Length 10 mm
Diameter 6 mm
Number of turns 11
L= 343nH

Calculate Close

