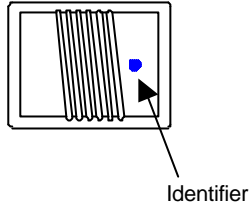


Color Coding System

For NL (Open Type) / JWC Series

0603/0805 Series

Because of their small size, these parts are marked with a single color dot. The inductance value represented by the dot is shown on the data page for each series.

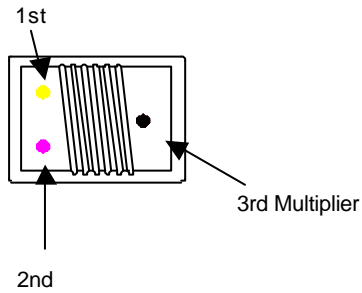


1008/1206/252018 Series

These parts are marked with 3 color dots. The table at right side shows the significance of each color.

Dots 1 and 2 indicate the inductance in nanoHenries.

D



0=Black	5=Green
1=Brown	6=Blue
2=Red	7=Violet
3=Orange	8=Gray
4=Yellow	9=White

Examples :

Blue, Gray, Red = 6800 nH

Red, Red, Brown = 220 nH

Yellow, Violet, Black = 47 nH