

How to order code
534-3618-XX-00-00
Basic Part No (XX = Frequency Range)

| Operating Frequencies and Materials | | | | |
|--|-----|--------------------------------------|----------------------|-------------------------|
| Basic Part # (XX) | | Recommended Oper. Freq. (MHz) | Core Material | Core Colour Code |
| 534-3618 | -01 | .2 - 1.5 | Carbonyl C | Yellow |
| | -02 | 1.0 - 20.0 | Carbonyl E | Red |
| | -03 | 20.0 - 50.0 | Carbonyl J | Green |
| | -04 | 50.0 - 200.0 | 122865A | White |
| | -05 | 100.0 & Up | Brass | None |
| | -06 | 2.0 - 40.0 | Carbonyl TH | Purple |
| | -07 | 40.0 - 300.0 | Carbonyl SF | Blue |

| MATERIAL SPECIFICATIONS | | | |
|--------------------------------|---------------|---------------------|------------------------------|
| Component | | Material | Finish |
| Coil Form | | Polypropylene | - |
| Terminal Base | Mounting Pin | Brass | Hot Solder Dip - Centrifuged |
| | Base | Diallyl, Type SDG-F | - |
| Tuning Core | Brass | Brass | Rhodium Flash over Silver |
| | Powdered Iron | Powdered Iron | Moisture Proofed |

Temperature Range: -55°C to +105°C

Tolerance unless otherwise stated $\pm .005$ (0,13)