



Inductors

RF to Power, Surface Mount to Through-hole



TTI has Inductor Cut Reel Inventory and Sample Kits Ready to Support your New Design Activity

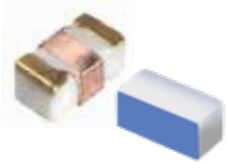
From automotive and military specifications to industrial and commercial applications, TTI's broad and deep inductor inventory includes component types and characteristics optimal for virtually all your circuit design needs.



Reach your local sales team at 1.800.CALL.TTI

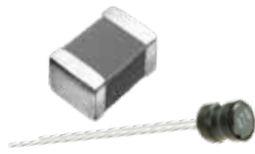
Inductor Selection Guide

Surface Mount and Through-hole



RF Inductors

- Abracon
- ◆ API Delevan
- API Technologies
- AVX
- Bourns
- EPCOS
- KOA
- Murata
- Panasonic
- Pulse
- TDK
- ◆ Vishay



Signal Inductors/ Low Current

- Abracon
- ◆ API Delevan
- API Technologies
- AVX
- Bourns
- EPCOS
- KEMET (NEC Tokin)
- KOA
- Murata
- Panasonic
- Pulse
- TDK
- ◆ Vishay



Common Mode Chokes

- Abracon
- ◆ API Delevan
- API Technologies
- AVX
- Bourns
- Eaton (Coiltronics)
- EPCOS
- KEMET (NEC Tokin)
- KOA
- Murata (TOKO)
- Panasonic
- Pulse
- ◆ Pulse Mil/Aero
- TDK
- TT Electronics (BI Tech)
- Vishay



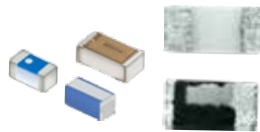
Power Inductors/ High Current

- Abracon
- ◆ API Delevan
- API Technologies
- AVX
- Bourns
- Eaton (Coiltronics)
- EPCOS
- Kemet (NEC Tokin)
- KOA
- Murata (TOKO)
- Panasonic
- Pulse
- ◆ Pulse Mil/Aero
- TDK
- TT Electronics (BI Tech)
- ◆ ● Vishay



Air Core Inductors

- Abracon
- API Delevan
- API Technologies
- AVX



Thin Film Inductors

- Abracon
- AVX
- KOA
- Murata
- TDK
- Vishay



Multilayer Inductors

- Abracon
- AVX
- Bourns
- KOA
- Murata
- Panasonic
- TDK
- Vishay



Toroid Inductors

- Abracon
- ◆ API Delevan
- API Technologies
- Bourns
- Eaton (Coiltronics)
- EPCOS
- Kemet
- Murata
- Pulse
- TT Electronics (BI Tech)
- Vishay

- Automotive Inductors / AEC-Q200
- ◆ Established Reliability / Military Inductors