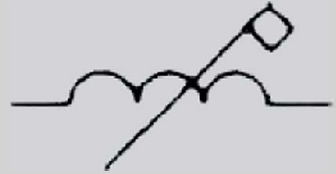
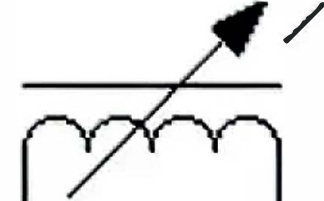
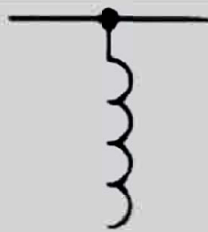
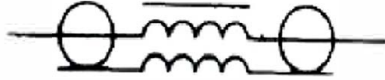
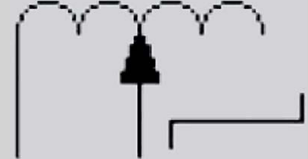
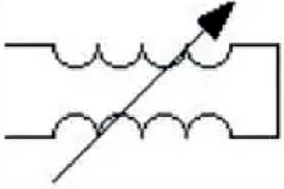
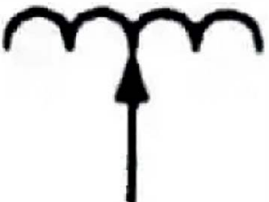
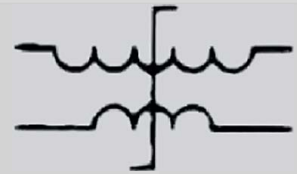




Choke / Coil / Winding Inductor Symbols

 Coil / Inductor / Winding / Choke	 Series inductor and path open	 Series inductor and path short- circuited	 Magnetic core of inductor	 Coil operated flag indicator	 Inductance, medium	 Magnetic-core inductor (IEEE style)	 Inductor, continuously variable
 Inductor with gap in magnetic core	 Inductor with fixed tapplings	 Inductor with magnetic core (IEC Style)	 Shunt inductor	 Coaxial choke with magnetic core	 Reactor, general symbol. Form 1	 Reactor, general symbol. Form 2	 Carrier line trap
 Inductor with moveable contact	 Variometer	 Continuously adjustable inductor	 Adjustable inductor	 Transducer element, assembled	 Inductance, high	 Inductance, variable	 Inductance, low

All Electrical & Electronic Symbols in <https://www.asutpp.com> (based on IEC and IEEE standarts)