




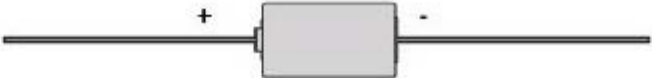


Available Terminals

TC Type	 The diagram shows a TC Type terminal configuration. It consists of a circular terminal on the left, a central rectangular component with a small protrusion on its left side, and another circular terminal on the right. A plus sign (+) is positioned to the left of the central component, and a minus sign (-) is positioned to its right.
ST Type	 The diagram shows an ST Type terminal configuration. It features a circular terminal with a vertical stem on the left, a central rectangular component with a small protrusion on its left side, and another circular terminal with a vertical stem on the right. A plus sign (+) is to the left of the central component, and a minus sign (-) is to its right.
2P Type	 The diagram shows a 2P Type terminal configuration. It includes a circular terminal with a vertical stem and a central rectangular component with a small protrusion on its left side. A plus sign (+) is to the left of the central component, and a minus sign (-) is to its right.
3PW Type	 The diagram shows a 3PW Type terminal configuration. It features a circular terminal with a vertical stem and a central rectangular component with a small protrusion on its left side. A plus sign (+) is to the left of the central component, and a minus sign (-) is to its right.
3P Type	 The diagram shows a 3P Type terminal configuration. It consists of a circular terminal with a vertical stem and a central rectangular component with a small protrusion on its left side. A plus sign (+) is to the left of the central component, and a minus sign (-) is to its right.
AX Type	 The diagram shows an AX Type terminal configuration. It consists of a central rectangular component with a small protrusion on its left side, connected to two horizontal lines extending to the left and right. A plus sign (+) is to the left of the central component, and a minus sign (-) is to its right.