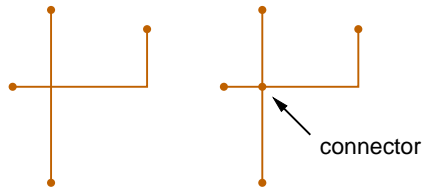


## connector.gce

### Description

`connector.gce` is useful in making connections. It serves two purposes: (a) as an intermediate node (of type general) for making connections, (b) as a visual aid to distinguish between wires crossing over and wires which are connected (see figure).

If a connector element is in the canvas, it is a little tricky to select it because it is only visible as a node, and when one clicks on the node, the wiring mode is automatically started. In order to select the connector element without accidentally entering the wiring mode, click close to the node but not on it. (If the wiring mode is unintentionally started, press F4 to exit.)



Use of a connector to indicate wires which are connected (rather than crossing over)