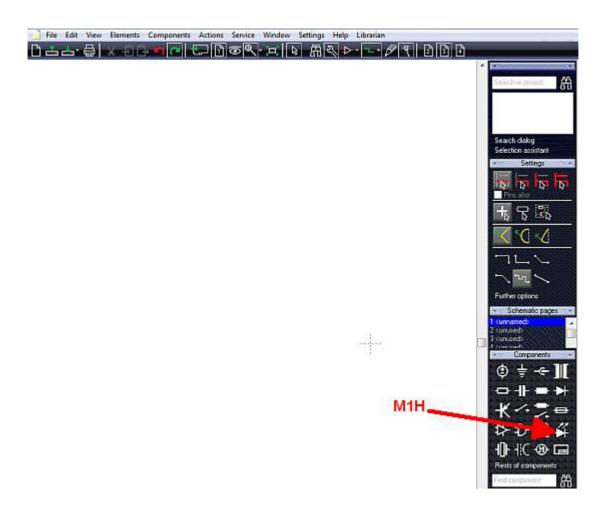
Import a component symbol to the schematic

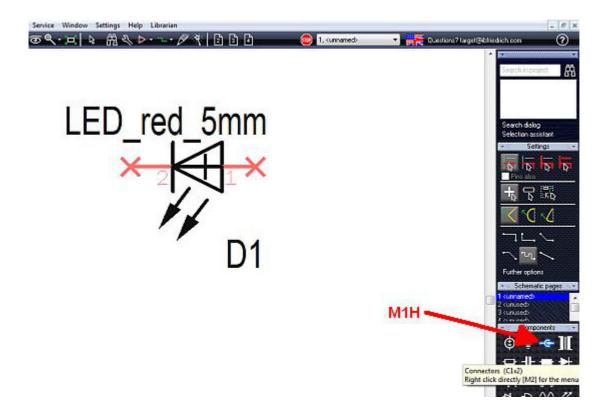
The following image shows an empty schematic page. Now we import a symbol from the sidebar. Click <u>M1H</u> upon the symbol pictogram of a LED and bring it into the schematic by drag and drop.

M1H means: "Hold left mousekey"

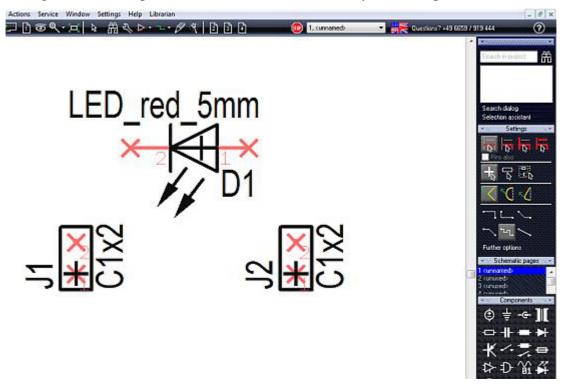


A click <u>M1</u> on the pictogram will open the component browser to import further parts of this component family. In case the component value appears too big, you might change it by <u>M11</u> upon it's handle cross. The appearing dialog allows to modify the entries. "LED_RED_5mm" stands for Component Value. "D1" stands for "Component Name".

M1 means: "Click left mousekey". M11 means: "Click left mousekey double".



Now get in two dual pole connectors to the schematic by the same procedure.



Place them at a convenient location. Rotate any symbol prior to dropping by <u>M2</u>. M2 means: "Click right mousekey,"