

# Line tab

The **Line** tab lets you edit individual lines.



<b>Select</b>	Select lines of the same criteria.
<b>Set</b>	Set all the selected lines (green lines in the Preview pane) to the specified type.
<b>Type</b>	<b>Line</b> or <b>Arc</b> . To change the type for selected items, click <b>Modify</b> .
<b>1st Point</b>	An x,y coordinate that originates at the lower left.
<b>2nd Point</b>	An x,y coordinate that originates at the lower left.
<b>Center</b>	Used to show the center point of an arc, but not used for a line
<b>Edit /Stop Editing</b>	<p>Set the line-editing mode.</p> <ul style="list-style-type: none"> <li>• Normal operation in this mode is to create a line while dragging the mouse.</li> <li>• If you press Shift, it selects a line that is close enough to the cursor when you click the mouse, and moves the end of that line to the point where it is dragged. If a green rectangle appears while dragging the line end, it snaps to the end of the closest segment upon release.</li> <li>• The mode is reset once the mouse is released.</li> <li>• The behavior of the click-and-drag motion while pressing Alt remains the same as outside of the line-editing mode.</li> </ul>
<b>Modify</b>	Apply the new values to the current line, or add a new line if one was created.

<b>Remove</b>	Remove the line from the pattern. Pressing Shift while clicking this button removes all the selected items.
<b>Join Segments</b>	Join the two selected segments with a straight line. Make sure to deselect any other selections before clicking this button.
<b>Show Die</b>	Highlight the pattern that the algorithm can find, starting with the first selected segment (same as the <b>1st die</b> option in the <b>Select</b> list).