

# Turn On Element Display

## To run this script

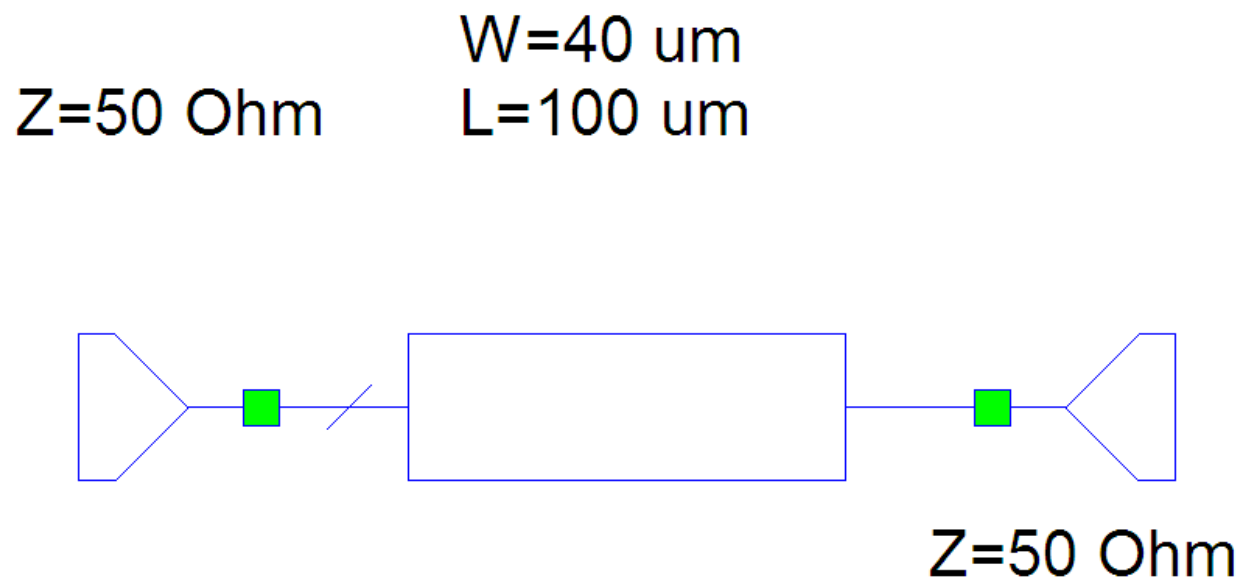
Select **Scripts >Schematic > TurnON\_Element\_Display** from the Menus.

Or, in versions that support the script, you can run the utility directly from this page using this button.

## Description

This is a simple script to turn on schematic element display for model names and IDs. You would use this if you had turned these off.

Below is an example with the mode names and IDs not displayed:



Below is the display after the script is run.

PORT  
P=1  
Z=50 Ohm

MLIN  
ID=TL1  
W=40 um  
L=100 um



PORT  
P=2  
Z=50 Ohm

**Note:** you will have to redraw the schematic (zoom in our out) to redraw to see the change.

There are two accompanying scripts, one will turn the display off and the other will toggle the display (turn on if they are off or turn off if they are on).

- [Turn Off Element Display](#)
- [Toggle Element Display](#)