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by taking the text at the end of this section and saving it as a file in your LTSpice directory C:\Program Files\LTC\SWCadII\lib\sub\ with the name SCR.SUB. 2. Start a new LTSpice document, F2, Misc, SCR, OK to insert the SCR symbol. 3. Do a CONTROL-Right-click on the SCR body to open the attribute editor box.

Beginner 's Guide to LTSpice Introduction

LTSpice - 3.Audio Amplifier

Each LTspice tutorial below takes you through a different feature of LTspice. LTspice Tutorial: Part 1. How to enter/edit schematics, open up pre-designed 'jig' files, configure voltage sources, run the simulation, probe currents and voltages. LTspice Tutorial: Part 2

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Getting Started with LTspice - learn.sparkfun.com

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saving it to the LTSpice folder lib\sym\Misc so the software can find it. If the file comes back as a load of text, best to use right-click and Save As on the link. Draw up your schematic, the help file is pretty good and got me up and running and about 5 minutes.

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