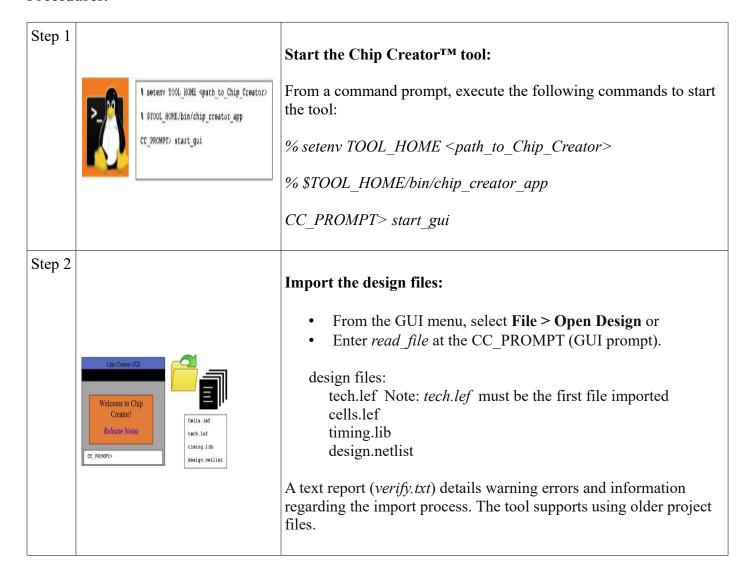
Create Chip Designs Using the Chip Creator™ Tool

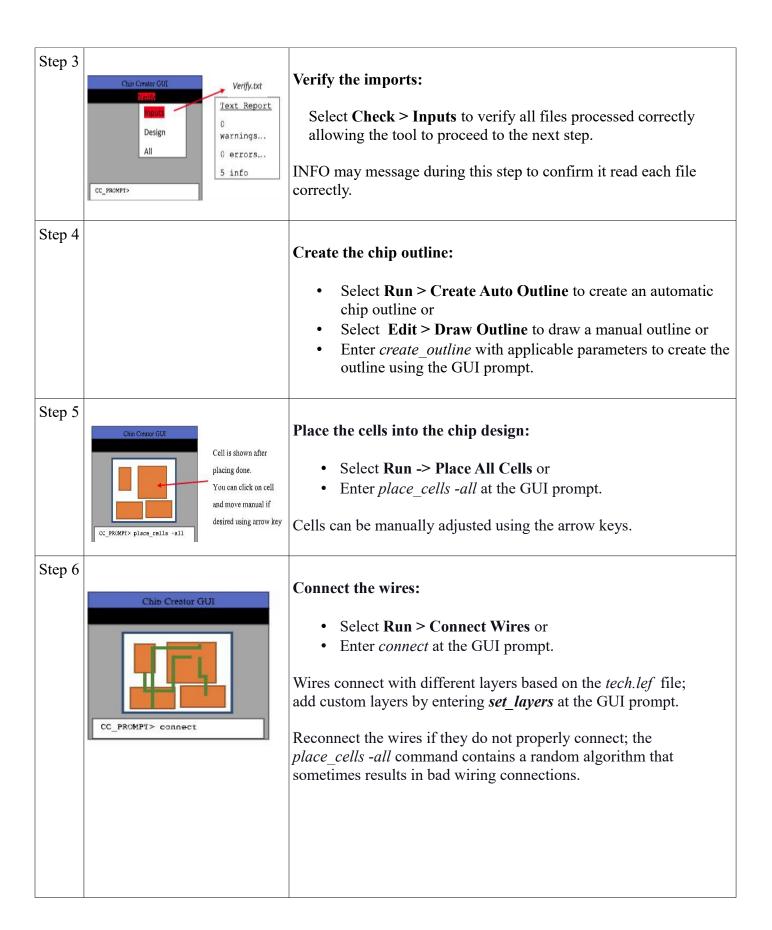
The Chip Creator™ tool is a software application that processes stored technical design information and manual input to produce chip images utilizing multiple wire connections. A simplistic GUI interface, flexible management control capabilities, collaborative opportunities, batch scalability options, and updated performance enhancements provide a seamless experience. Previews during the process, optional third-party verification tools, and the ability to re-run the application ensure designers create reliable chip design templates.

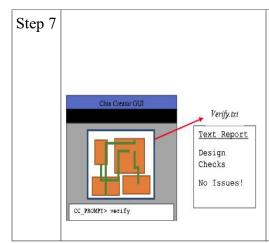
Prerequisites:

- a valid license to use the application
- access to a command prompt to launch the application

Procedures:







Verify the design integrity:

- Select Verify > All Design or
- Enter *verify* at the GUI prompt.

Once the verification completes, the process generates a text report (*Verify.txt*) noting any issues.

Using third-party tools for further validation enhances the design. The GUI is capable of multiple re-runs if there are issues.

Results:

The process produces an accurate chip image based on technical design information and manual input. Manufacturers use the resulting chip image to create the chips in integrated circuit packages for cellular phones or computers.