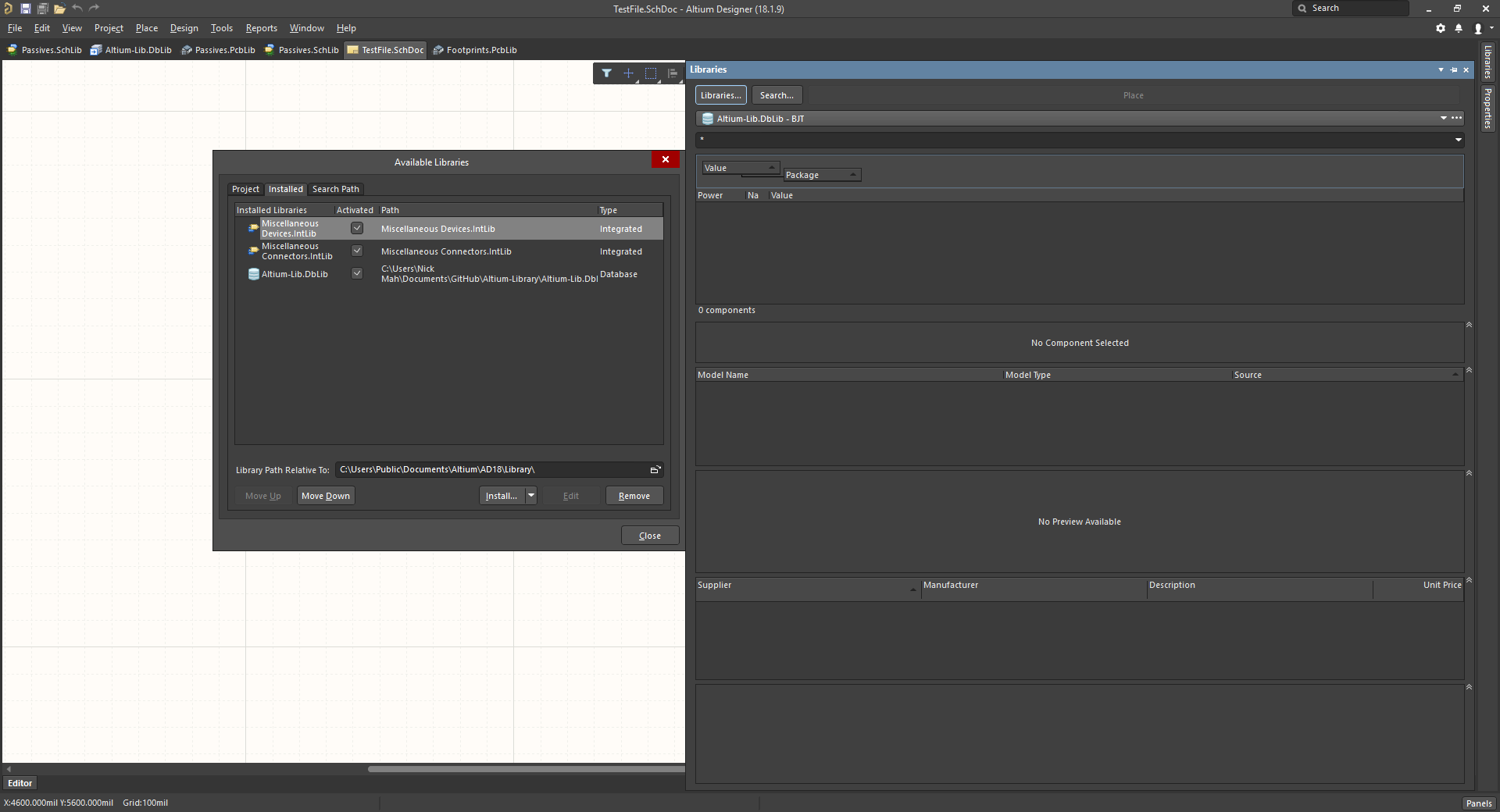
Altium DBLib README

# Introduction

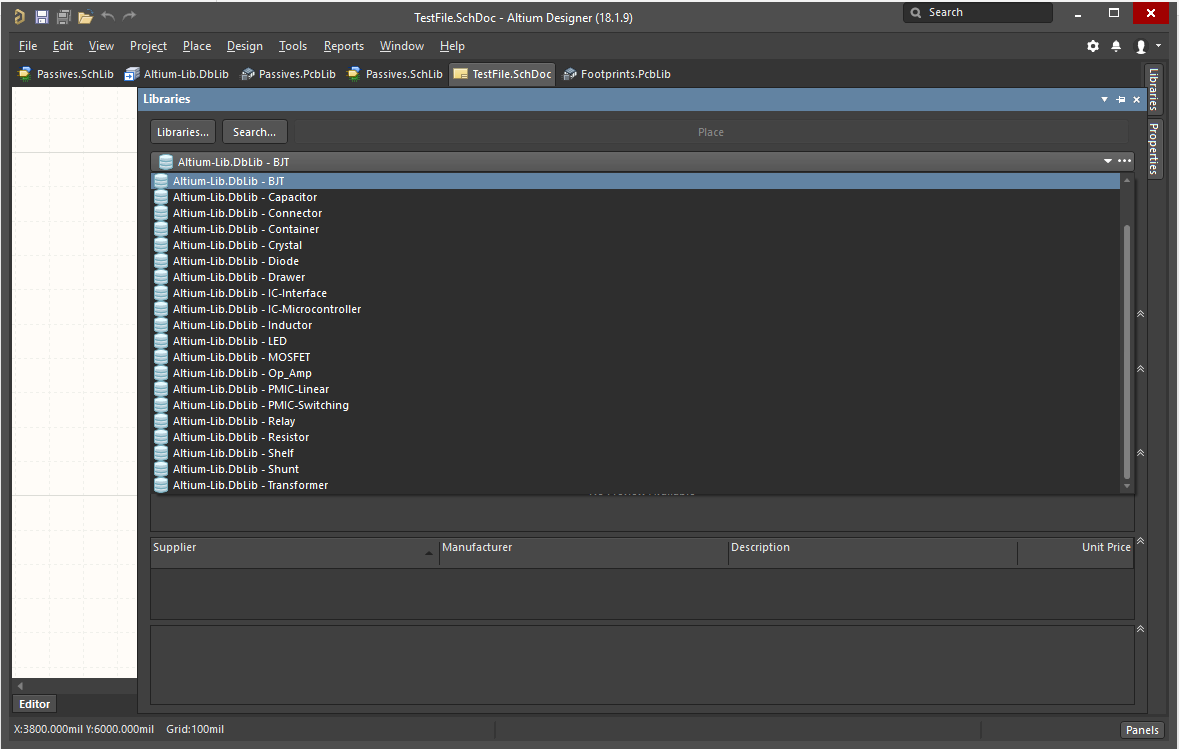
The Altium DBLib is a database-linked library for Altium. It is a database that creates unique parts of different values to make it easier to manage BOMs.

# How to Install

To install the dblib, you must first clone the repository. Ask a person in the club how to do so. We typically use Github desktop to control the git repository. To connect to the dblib, open the the Altium-Lib.DbLib file in Altium. This is to ensure that you can connect to the dblib successfully. If there are any issues, please check them in the errors section of the readme. Then, navigate to the libararies tab, shown below. Click install… and select install from file. Then select the DbLib file, as shown below.

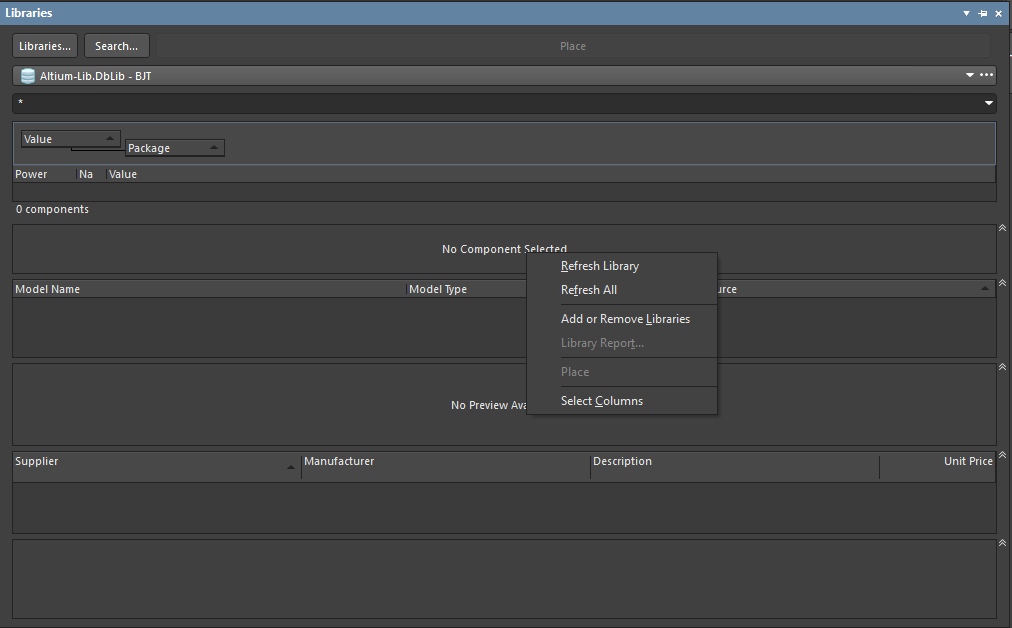


After installing the dblib, you should be able to see all the different tables, or libraries, as seen below. Again, if none of the libraries shown below are available, please check the issues section.



# How to Use

Everytime a part is added or modified, you will need to refresh library list in order to incorporarte the change. Because of this, it is recommended to refresh the library regulary. To do this right click in the libraries panel and click “refresh all” as shown below.



## Finding your part

## Placing your part

## Adding a Part