

Minimum Spacing Routing Guides

Minimum Spacing Routing Guides assist the routing of iNets by interactively showing guides adhering to the minimum structure to structure separation rules set by the DRC rules. In addition, keep out zones are interactively displayed when trying to route an iNet that would violate the separation rules. This ensures that iNet routes are as compact as possible without violating DRC separation rules while the route is being drawn. This video demonstrates how to setup the project for minimum space routing guides as well as showing an example of iNet routing using the minimum spacing routing guides.

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