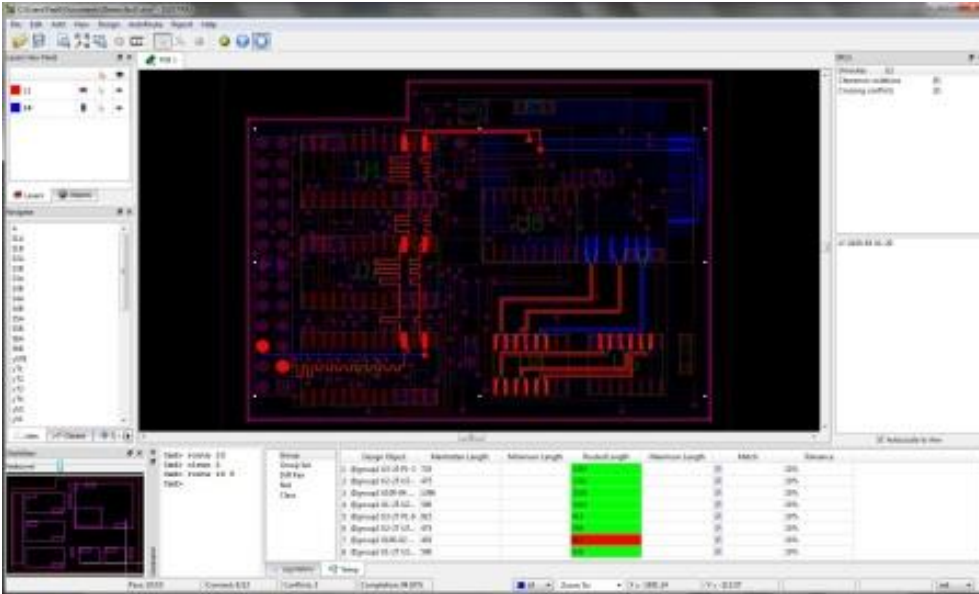


ELECTRA V4 ACTIVEROUTING



Combines Interactive Push and Shove Routing and Shape based AutoRouting.

Powered by a multi-pass cost-based conflict reduction algorithm to find an optimal routing solution adapting to the natural flow of the nets while following advanced DFM and timing constraints

- Interactive Contour Router with Push and Shove
- Dynamic Move and Compaction
- Handles complex PCB designs with timing conditions such as min/max length, match length and differential pair constraints
- CAD plug-in using SPECCTRA DSN format
- Reasonable

Einsetzbar mit:

Altium Designer

CADint

DEX - AutoTraX

DipTrace - Novarm

Eagle - Cadsoft

Easy-PC Number One

KiCAD PCB

OrCAD - Cadence

Pantheon - Intercept

PADS PCB - Mentor

PCB Designer - CDS

PCAD - Altium

Protel - Altium

Proteus - Labcenter

Pulsonix - WestDev

Ranger - Seetrex

Target 3001! - IBFriedrich

Vutrax - Computamation

WinPCB - CSiEDA