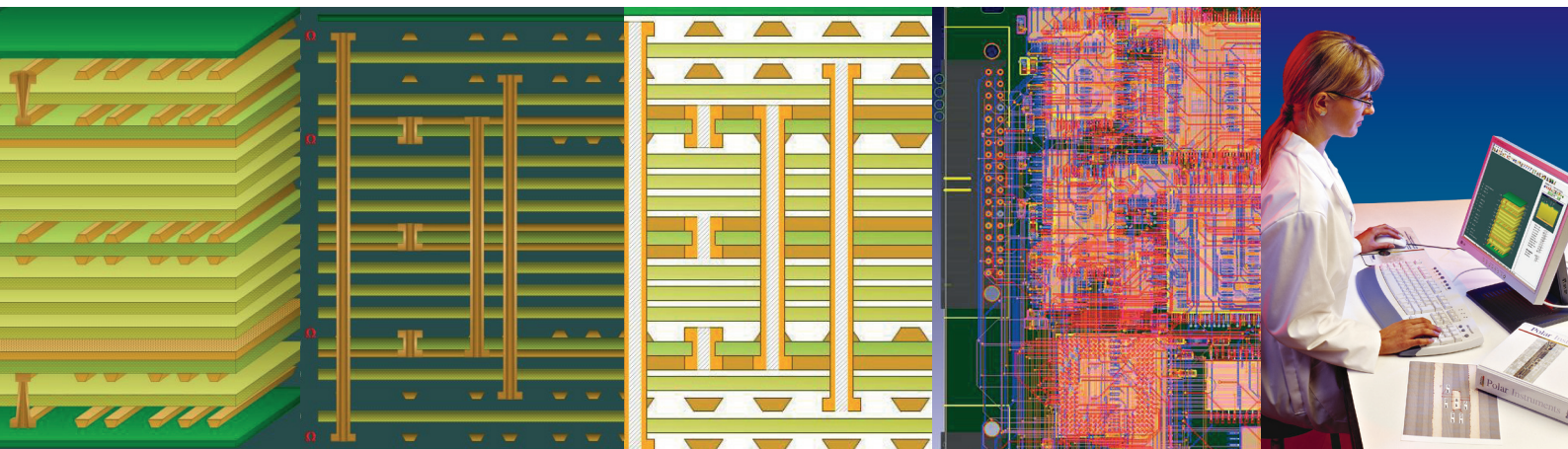


Zuken DFM Center – Polar Speedstack

Zuken DFM Center communicates with Polar Speedstack



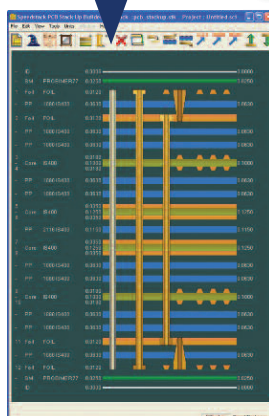
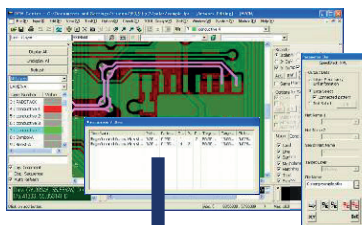
Stackup design environment

The Zuken DFM Center PCB manufacturing pre-processing and CAM system integrates directly with Polar Instruments' Speedstack PCB layer calculation and documentation system, ensuring high final product quality, consistency of documentation, reduced costs and shorter time to market whilst reducing the possibility of errors.

Designers can simply define layers in DFM Center then export to Speedstack to define materials and provide a fully documented stackup in a format widely recognised by PCB supply chain managers and fabricators alike.

- Enables design rule checking early in the design process
- Provides for concurrent design rule changes as work progresses
- Real time sharing of specifications between all parties in the design process
- Easy rule updating for changes in manufacturing specifications and mounting processes
- Faster design reviews reduce design time and costs
- Interactive data transfer reduces design iterations

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