

MicroSpeed™

“Just push the button!”™

Powered By
GCA

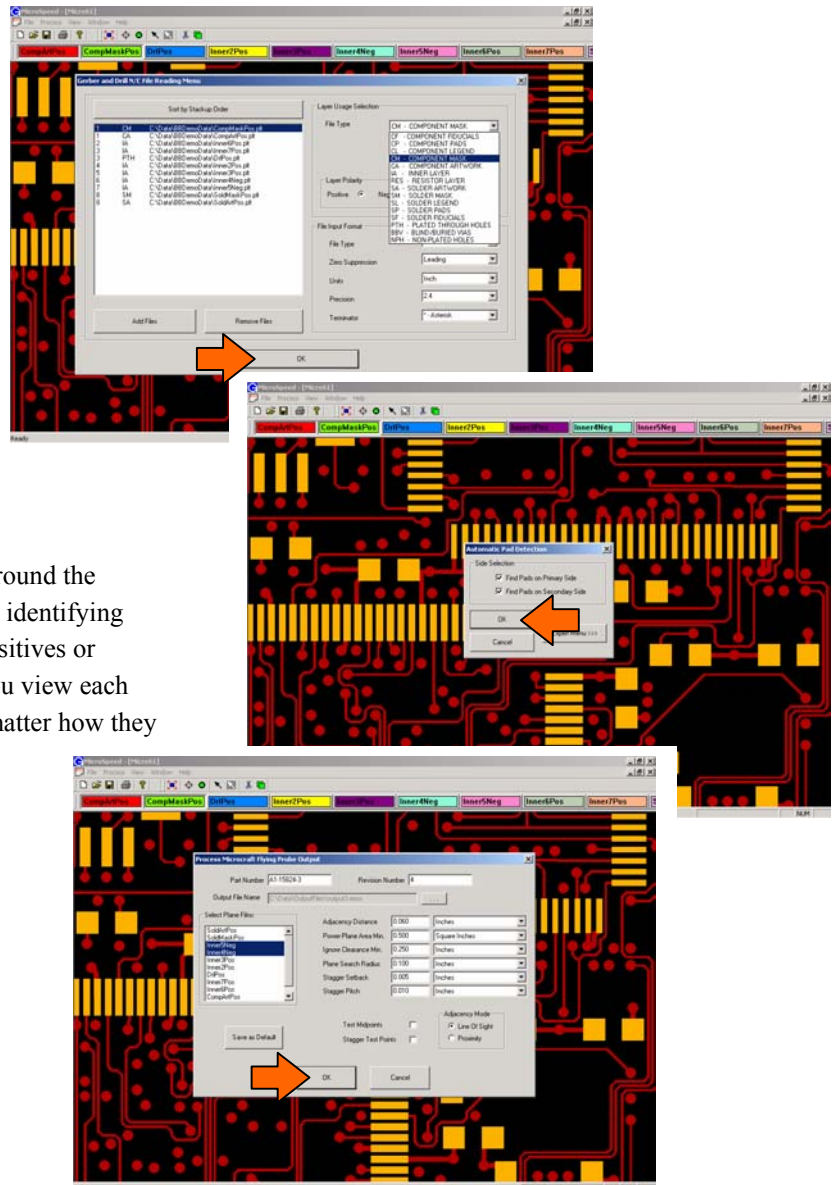
To compete in today's business climate you need to simplify and streamline every operation in your plant. Efficiency in your electrical test department is critical. A mistake here can mean loosing a critical account. But taking extra time to double and triple-check each job would cost too much.

GCA introduced MicroSpeed to make high-end ET CAM simple. MicroSpeed is so powerful it reduces setup of your flying probe job to a few clicks of a mouse. In the background, GCA's powerful pad detection, redundant test point elimination, net listing and adjacency calculation produces a perfect download file every time.

With MicroSpeed most jobs consist of putting a window around the artwork and drill files to bring them into the software, then identifying them as outers, masks, inners, drills, buried vias, and as positives or negatives. The software automatically imports, and lets you view each layer. The pad finder automatically finds *all* the pads no matter how they are drawn, at any angle, without human intervention. The redundant test point eliminator removes test points that add precious test time without contributing to the completeness or accuracy of the test.

Perhaps MicroSpeed's most important feature is *speed*. Blinding speed. Jobs that took 18 hours in a competitor's software took only 10 minutes in MicroSpeed.

GCA software is used by many leading PCB fabricators and independent service bureaus throughout the world. They chose GCA because of our outstanding products and consistent support. After trying our products we're sure you will agree *simpler is better*.



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