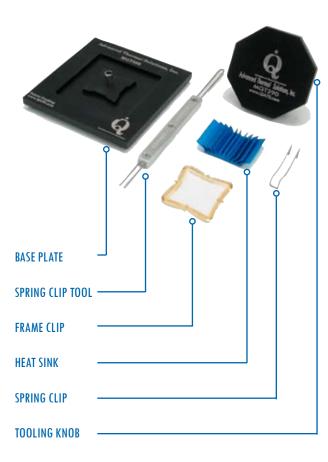
maxiGRIP INSTALLATION GUIDE

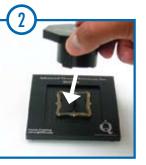


United States 89-27 Access Road Norwood, MA 02062 T: 781.769.2800 F: 781.769.9979 ats@qats.com www.qats.com

Europe De Nieuwe Vaart 50 1401 GS Bussum The Netherlands T: +31 (0) 3569 84715 F: +31 (0) 3569 21294 www.gats-europe.com



Place Frame Clip into pocket of tooling Base Plate.



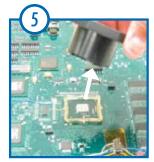
Position the Knob Tool over the Frame Clip



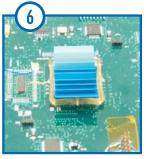
Rotate the knob tool 45° clockwise locking the Frame Clip to the Knob Tool and lift away from base plate.



Position the Knob Tool with Frame Clip over the component, rotate 45° counter-clockwise releasing the Frame CLip



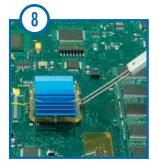
Lift to remove the Knob Tool leaving the Frame Clip attached to the component.



Place the Heat Sink squarely in the Frame Clip over the component. Note the direction of air flow when placing your Heat Sink.



Secure the "Open End" of the Spring Clip under the lip of the frame clip.



Using the "Forked End" of the Spring Clip tool, "latch over" the "Closed End" of the Spring Clip on to the Frame Clip tab.



Inspect the installation. Double check to make sure the Heat Sink is securley attached.

Advance Thermal Solutions is a leading engineering and manufacturing company supplying complete thermal and mechanical packaging solutions from analysis and testing to final production. ATS provides a wide range of air and liquid cooling solutions, laboratory-quality thermal instrumentation, along with thermal design consulting services and training. For more information about Advanced Thermal Solutions, Inc., please visit www.qats.com or call 781.769.2800.

