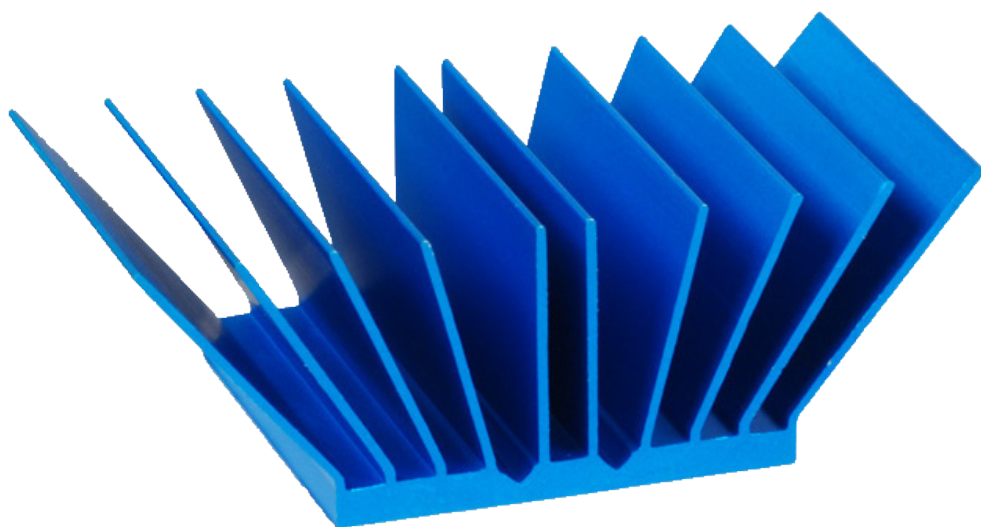




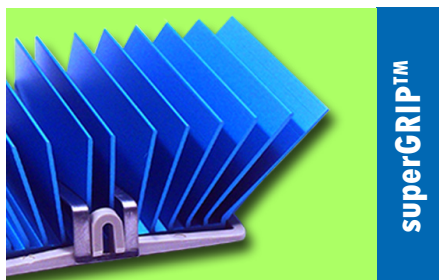
maxiFLOW™



- High performance maxiFLOW™ design features less pressure drop and more surface area that maximizes the effective convection (air) cooling
- Reduces junction temperatures (Tj) by more than 20%
- Extruded aluminum minimizes thermal resistance, reduces weight and keeps costs low
- Provided with pre-assembled high-performance TIM

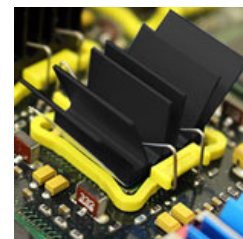
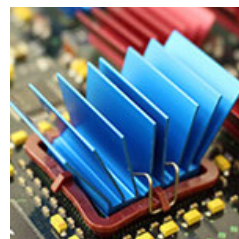
20%

cooler junction temperature
than standard heat sinks



superGRIP™

ATS maxiFLOW™ Heat Sinks are available in standard and low profile heights.



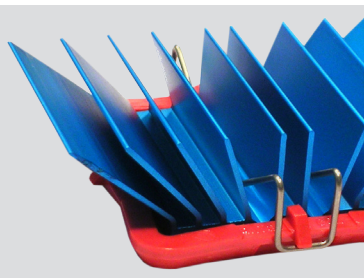
maxiFLOW™
Standard

Component heights
of 3 to 4.5mm

maxiFLOW™
Low Profile

Component heights
of 1.5 to 2.99mm

maxiGRIP™



maxiFLOW™ Heat Sinks are available with **maxiGRIP™** and **superGRIP™** clip attachments that apply a steady, even pressure to the component and do not require holes to be drilled in the PCB.

For further technical information, call 781.769.2800, email ats-hq@qats.com or visit qats.com