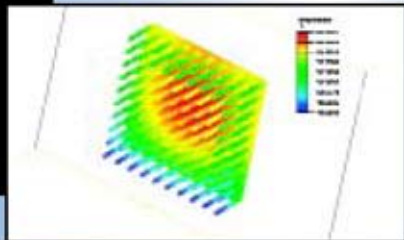


Natural Convection



STAMPED SOLUTIONS *for Low Power Board Level Cooling*

Stamped Heat Sinks provide an economical solution to low power density thermal problems in natural convection environments. Produced using high volume manufacturing techniques to ensure the lowest cost, copper or aluminum sheet metal is stamped into a desired shape. Attachment features and interface materials can easily be added during the manufacturing process, simplifying the bill of materials and reducing assembly costs.



SMT Power Semiconductors



Thru-Hole Power Semiconductors



Dual Inline Package



Axial Lead Components

Why Use Aavid Stamped Heat Sinks?

- *Lowest cost thermal solutions*
- *Ideal for Printed Circuit Boards with tight component spacing*
- *Readily available from Aavid Thermalloy and its authorized distributors*
- *Variety of attachment methods and accessories to simplify assembly and reduce cost*
- *Several surface finishes to enhance durability and cooling efficiency*