

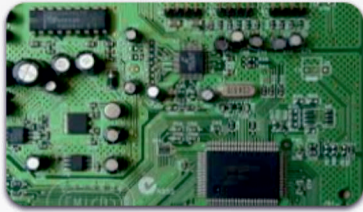
Designing and Manufacturing of Active & Passive Component Heatsinks

Types of Production: Injection , Extrusion, Press

Features: Custom Design, High Heat Dissipation, Anodized or Electrostatic Paint Options, Surface Treatments

(milling, cutting, drilling, CNC), 6063 High Grade Aluminum, %100 Made in Turkey

Application Areas | Component Heatsinks



Electronic Board (PCB)



Uninterrupted Power Supply



Welding Machines



Thyristor Modules

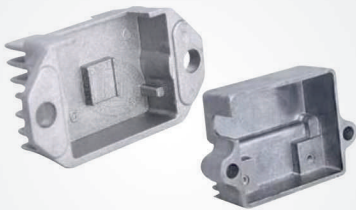


Inverters



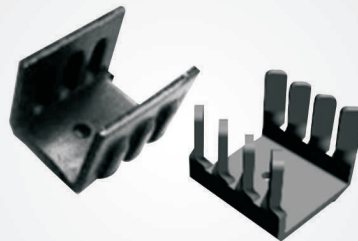
Voltage Regulators

Injection Heatsinks



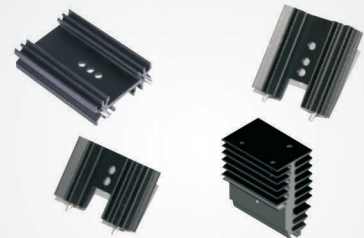
- Design According to customer request
- Covering
- Drill work

Press Heatsinks



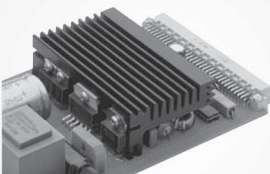
- Design According to customer request
- Anodizing option
- Drill work/Standard length

Integrated Heatsinks



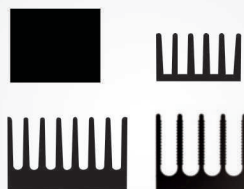
- Cutting service to desired length
- Anodizing option
- Drill and CNC works
- Pin and Pin driving work

Electronic Circuit Heatsinks



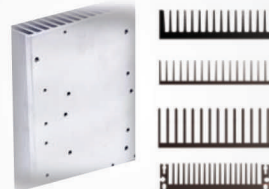
- Design According to customer request
- Anodizing option
- CNC
- Cutting to desired length

Regulator Heatsink



- Cut to desired length
- Anodized
- Drill and CNC

Standart Heatsinks



- Cut to desired length
- Anodized
- CNC

Fan Heatsinks



- Standards compatible with fans
- Different design options
- CNC
- Cutting to desired length
- Anodizing option