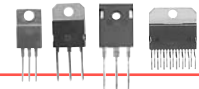
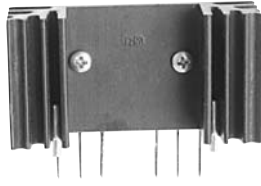


TO-220 & TO-218 & TO-247 & Multiwatt Heat Sinks



6374

Extruded heat sink for SIP packages

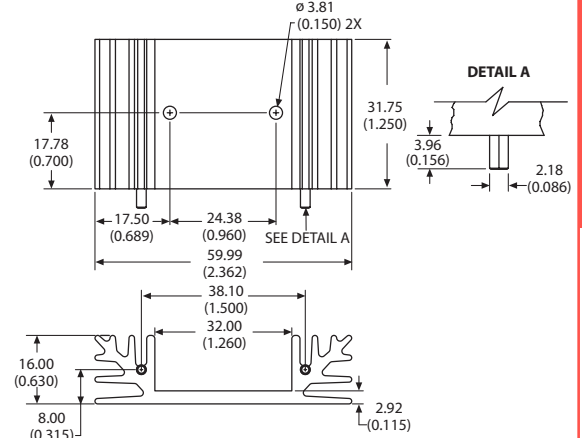
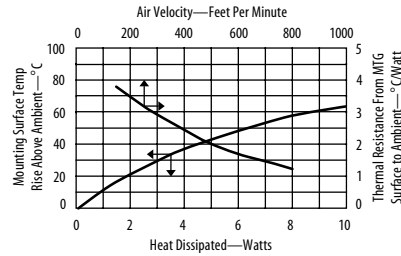


Extruded heat sink for SIP packages. Solderable pins allow vertical mounting without stress on the device leads. Can also be used for dual TO-220, TO-218, TO-247, and multiwatt devices.

ORDERING INFORMATION

| Part Number | Description | Dia of PCB Plated Thru Hole for Pins |
|-------------|---|--------------------------------------|
| 6374BG | Extruded heat sink with solderable pins | 2.89 (0.114) |

For additional options see page 85



Material: Aluminum
Finish: Black Anodize

YB32-4

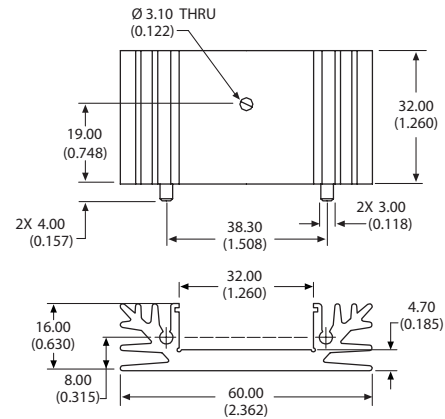
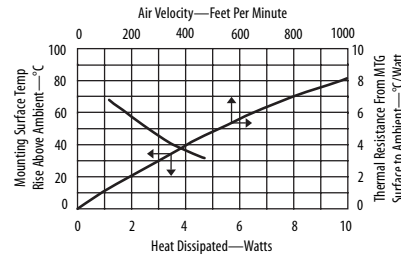
High power flat back extruded channel style heat sink



High power flat back extruded channel style heat sink features a wide channel to accommodate several devices. Includes two solderable pins to allow vertical mounting without stress on the device leads. Can be used with TO-220, TO-218, TO-247, and multiwatt devices.

ORDERING INFORMATION

| Part Number | Description | Dia of PCB Plated Thru Hole for Pins |
|-------------|---|--------------------------------------|
| YB32-4G | High power flat back extruded heat sink | 3.48 (0.137) |



Material: Aluminum
Finish: Black Anodize

5810, 5811, 5812

Flat back extruded heat sink featuring solderable pins

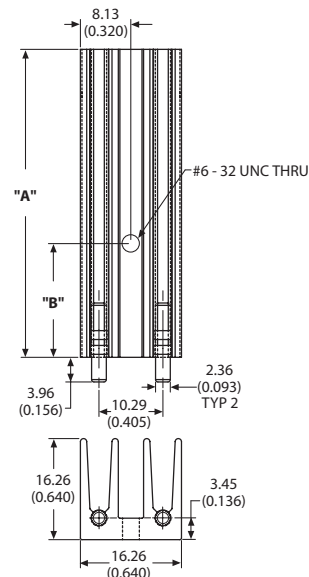
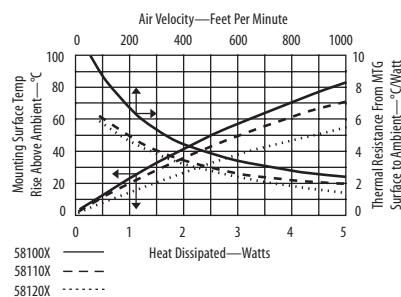


Flat back extruded heat sink features solderable pins which allow vertical mounting without stress on the device leads. Available in three heights for TO-220 and TO-218 devices.

ORDERING INFORMATION

| Part Number | Device | "A" Dim | "B" Dim | Dia of PCB Plated Thru Hole for Pins |
|---------------|--------|---------------|---------------|--------------------------------------|
| 581001B02500G | TO-218 | 25.40 (1.000) | 21.59 (0.850) | 2.67 (0.105) |
| 581002B02500G | TO-220 | 25.40 (1.000) | 18.29 (0.720) | 2.67 (0.105) |
| 581101B02500G | TO-218 | 38.10 (1.500) | 21.59 (0.850) | 2.67 (0.105) |
| 581102B02500G | TO-220 | 38.10 (1.500) | 18.29 (0.720) | 2.67 (0.105) |
| 581201B02500G | TO-218 | 50.80 (2.000) | 21.59 (0.850) | 2.67 (0.105) |
| 581202B02500G | TO-220 | 50.80 (2.000) | 18.29 (0.720) | 2.67 (0.105) |

For additional options see page 83



Material: Aluminum
Finish: Black Anodize