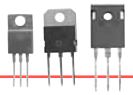
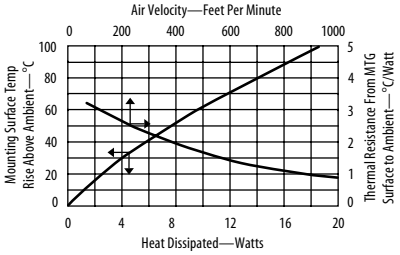


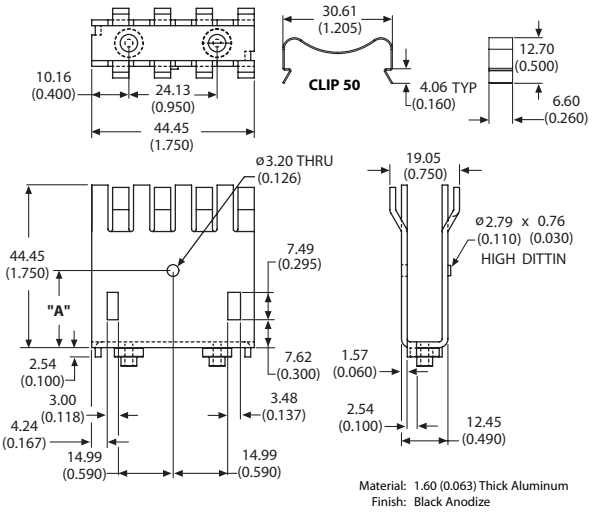
5304 High rise style heat sink features staggered fins and Wave-On™ solderable mounts

Grease & Epoxy page112

Mounting Kits page 99

High rise style heat sink features staggered fins and Wave-On™ solderable mounts for easy attachment to the PC card. Models include thru holes on one side to attach devices using standard hardware and dittins with special slots on the other for easy device attachment using a convenient spring clip.





Material: 1.60 (0.063) Thick Aluminum
Finish: Black Anodize

ORDERING INFORMATION

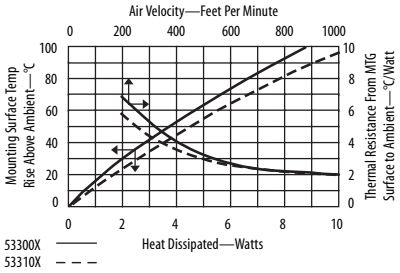
Part Number	Description	Device	"A" Dim	Dia of PCB Plated Thru Hole for Tabs
530401B00100G	High rise style heat sink staggered fins	TO-218, TO-247	21.08 (0.830)	4.75 (0.187)
530401B00150G	With device clip #50	TO-218, TO-247	21.08 (0.830)	4.75 (0.187)
530402B00100G	High rise style heat sink staggered fins	TO-220	18.29 (0.720)	4.75 (0.187)
530402B00150G	With device clip #50	TO-220	18.29 (0.720)	4.75 (0.187)

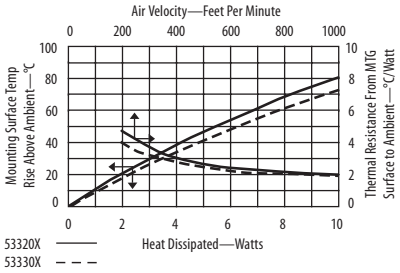
For additional options see page 82

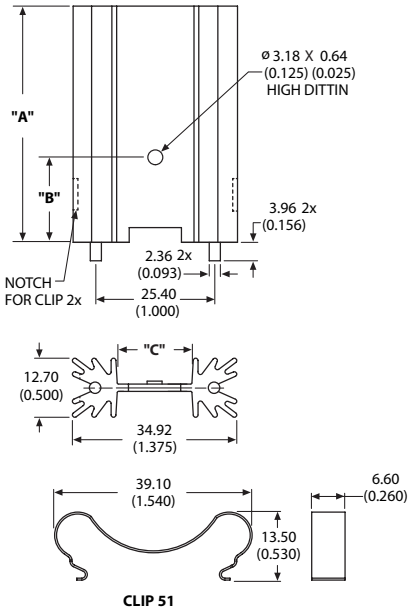
5330, 5331, 5332, 5333 Extruded heat sink with radial fins

Grease & Epoxy page112

Extruded heat sink with radial fins and clip attach feature makes device attachment easy. Includes two solderable mounting pins which permit vertical mounting and eliminate stress on device leads. Available in four heights for TO-220, TO-218 and TO-247 devices.







CLIP 51

Material: Aluminum
Finish: Black Anodize

ORDERING INFORMATION

Part Number	Device	"A" Dim	"B" Dim	"C" Dim	Dia of PCB Plated Thru Hole for Pins
533001B02551G	TO-218, TO-247	25.40 (1.000)	21.59 (0.850)	17.02 (0.670)	2.67 (0.105)
533002B02551G	TO-220	25.40 (1.000)	18.29 (0.720)	15.88 (0.625)	2.67 (0.105)
533101B02551G	TO-218, TO-247	38.10 (1.500)	21.59 (0.850)	17.02 (0.670)	2.67 (0.105)
533102B02551G	TO-220	38.10 (1.500)	18.29 (0.720)	15.88 (0.625)	2.67 (0.105)
533201B02551G	TO-218, TO-247	50.80 (2.000)	21.59 (0.850)	17.02 (0.670)	2.67 (0.105)
533202B02551G	TO-220	50.80 (2.000)	18.29 (0.720)	15.88 (0.625)	2.67 (0.105)
533301B02551G	TO-218, TO-247	63.50 (2.500)	21.59 (0.850)	17.02 (0.670)	2.67 (0.105)
533302B02551G	TO-220	63.50 (2.500)	18.29 (0.720)	15.88 (0.625)	2.67 (0.105)

For additional options see page 83