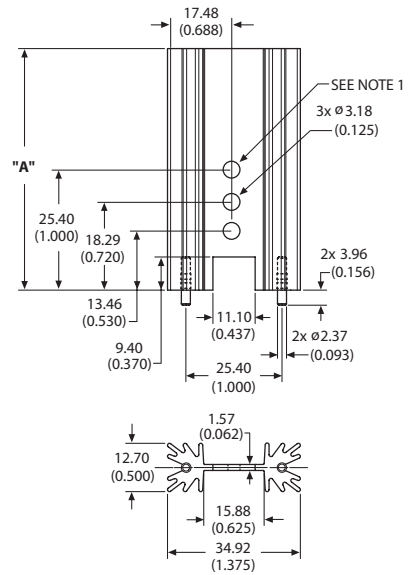
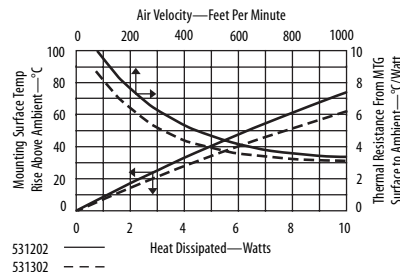
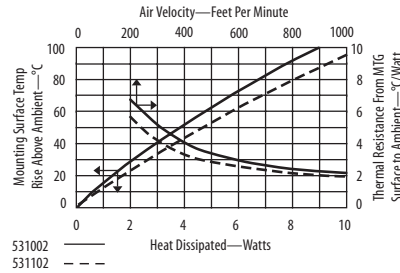




5310, 5311, 5312, 5313 Extruded heat sink with radial fins & notched base



Extruded heat sink with radial fins and notched base features equal channel widths on both sides and mounting holes to accommodate TO-220 and TO-202 devices. Includes two solderable mounting pins which permit vertical mounting and eliminate stress on device leads. Available in four heights.



NOTE 1: This hole not present in 5310 series

Material: Aluminum
Finish: See Table

ORDERING INFORMATION

Part Number	"A" Dim	Finish	Dia of PCB Plated Thru Hole for Pins
531002B02500G	25.40 (1.000)	Black anodize	2.67 (0.105)
531002V02500G	25.40 (1.000)	AavSHIELD ³	2.67 (0.105)
531102B02500G	38.10 (1.500)	Black anodize	2.67 (0.105)
531102V02500G	38.10 (1.500)	AavSHIELD ³	2.67 (0.105)
531202B02500G	50.80 (2.000)	Black anodize	2.67 (0.105)
531202V02500G	50.80 (2.000)	AavSHIELD ³	2.67 (0.105)
531302B02500G	63.50 (2.500)	Black anodize	2.67 (0.105)
531302V02500G	63.50 (2.500)	AavSHIELD ³	2.67 (0.105)

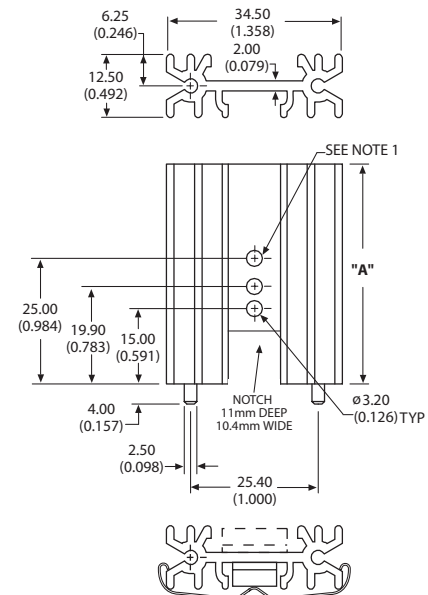
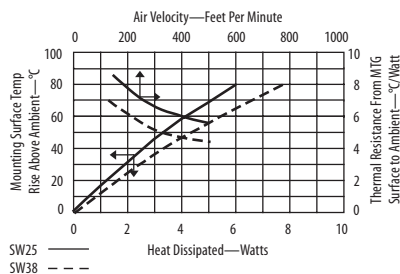
For additional options see page 83

SW25-6, SW38-6

Extruded heat sink with unequal channel widths



Extruded heat sink with unequal channel widths front and back can accommodate a TO-220 or TO-202 device. Includes two solderable mounting pins which permit vertical mounting and eliminate stress on device leads. Clip 5901 (sold separately) can be used to attach device. See page 97 for clip information.



NOTE 1: This hole not present in SW25 series

Material: Aluminum
Finish: Black Anodize

ORDERING INFORMATION

Part Number	Description	"A" Dim	Dia of PCB Plated Thru Hole for Pins
SW25-6G	Extruded heat sink with unequal channel widths front and back	25.00 (0.984)	3.00 (0.118)
SW38-6G	Extruded heat sink with unequal channel widths front and back	38.00 (1.496)	3.00 (0.118)