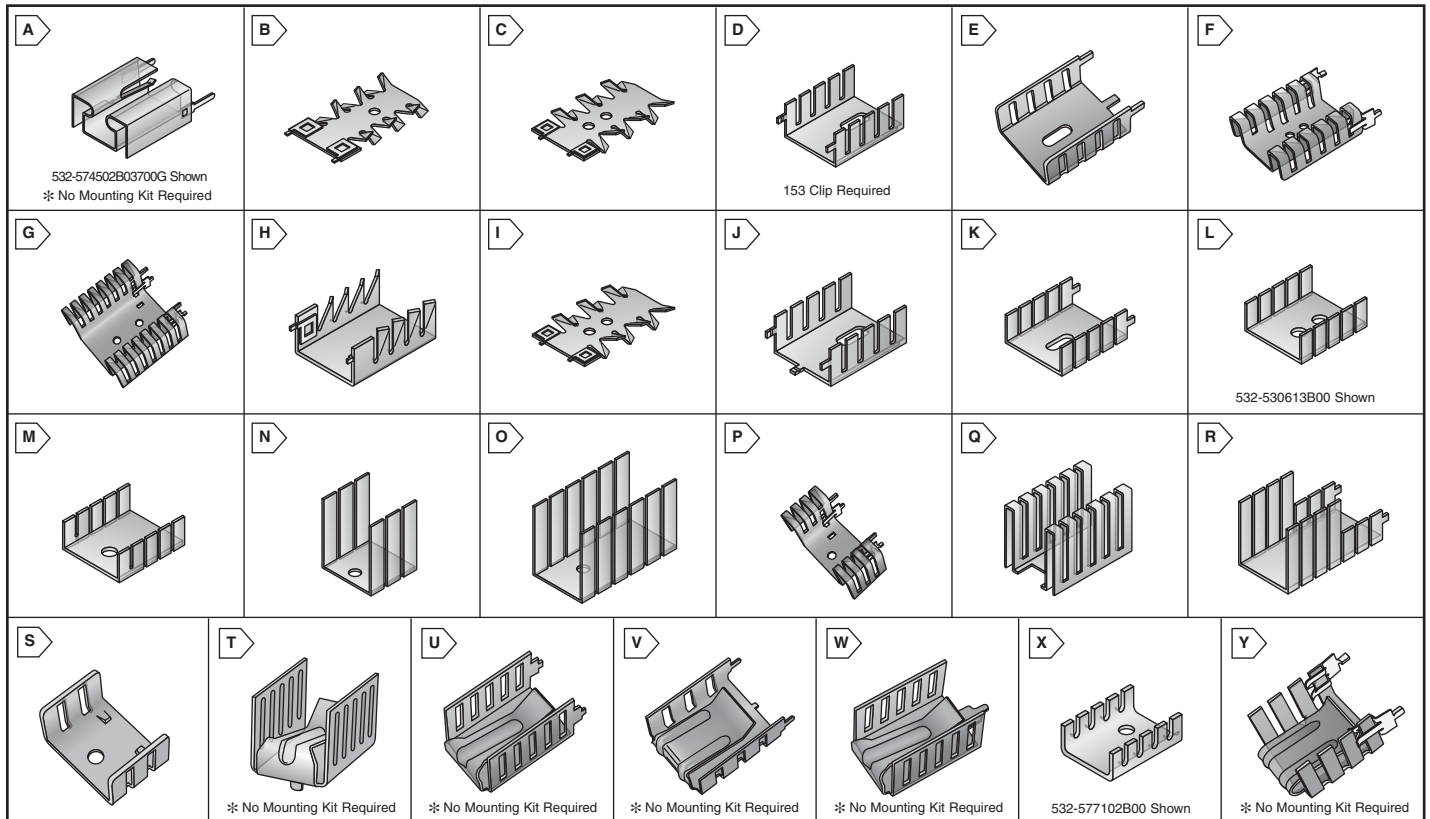


AAVID THERMALLOY Heat Sinks



FOR TO-220 CASE STYLES

* Mounting kit is required for heat sink to device mounting, unless otherwise noted.

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	Aavid Thermalloy Part No.	Fig.	Description	Orientation	Finish	Board Mounting Type	Ther Res (°C/W)	Dimensions (in.) L x W x H	Price Each	
									1	10
532-574102B00	574102B00000G	A	Low cost slide on with spring action	Vertical	Black anodized	No Tabs	23.2	0.86 x 0.40 x 0.75	.25	.22
532-574402B32G	574402B03200G	A	Low cost slide on with spring action	Vertical	Black anodized	Solder Tabs	19.3	0.75 x 0.86 x 0.40	.62	.55
532-574502B00	574502B00000G	A	Low cost slide on with spring action	Vertical	Black anodized	No Tabs	21.2	0.86 x 0.40 x 0.75	.25	.22
532-574502B03700G	574502B03700G	A	Low cost slide on with spring action	Vertical	Black anodized	Solder Tabs	21.2	0.86 x 0.40 x 0.75	.45	.404
532-6022PB	6022PBG	B	Space saving staggered fin	Vertical	Pre black anodized	No Tabs	16.7	0.88 x 0.25 x 1.25	2.00	1.90
532-542502B00000	542502B00000G	B	Space saving staggered fin	Vertical	Black anodized	No Tabs	24.0	0.88 x 0.25 x 1.25	.44	.39
532-592502B34	592502B03400G	B	Space saving twisted fin	Vertical	Black anodized	Solder Tabs	22.0	0.88 x 0.25 x 1.25	.65	.58
532-534302B35	534302B03553	C	Space saving staggered fin w/integrated tabs	Vertical	Black anodized	Solder Tabs	10.4	1.38 x 0.48 x 2.00	2.15	1.99
532-523002B00	523002B00000G	D	Channel style heat sink with integrated tabs	Vertical	Black anodized	Twist Tabs	13.6	0.50 x 1.00 x 1.18	.43	.38
532-6030B-TTG	6030B-TTG	E	Channel style straight fins with 3 integrated tabs	Vertical	Black paint	Solder Tabs	12.5	1.00 x 0.50 x 1.18	2.08	1.95
532-6030DG	6030DG	E	Channel style w/straight fins with 3 integrated tabs	Vertical	Tin plate	Solder Tabs	12.5	1.00 x 0.50 x 1.18	.90	.80
532-7020B-MTG	7020B-MTG	F	Channel style w/folded back fins, TO-220	Vertical	Black anodized	Solder Tabs	8.7	1.30 x 0.70 x 1.45	.87	.77
532-7023B-MTG	7023B-MTG	G	Channel style w/folded back fins, TO-220	Vertical	Black anodized	Solder Tabs	4.4	1.90 x 1.95 x 0.95	1.45	1.13
532-593002B03400G	593002B03400G	H	Channel style with twisted fins	Vertical	Black anodized	Solder Tabs	13.4	1.00 x 0.50 x 1.18	.71	.63
532-534202B34G	534202B03453G	H	Channel style, with device clip	Vertical	Black anodized	Solder Tabs	13.4	1.00 x 0.50 x 1.18	.78	.69
532-593202B35G	593202B03500G	I	Space saving with twisted fins	Vertical	Black anodized	Solder Tabs	10.4	1.38 x 0.48 x 2.00	.81	.72
532-576602B00	576602B00000G	J	Channel style with integrated tabs (3)	Vertical	Black anodized	Twist Tabs	16.6	1.00 x 0.50 x 0.95	.82	.726
532-563002B00	563002B00000G	J	Channel style with integrated tabs	Vertical	Black anodized	Twist Tabs	13.0	1.00 x 0.50 x 1.18	.34	.30
532-590302B36G	590302B03600G	J	Hi perf. chan. style w/ 2 tinned tabs, recessed lower fins	Vertical	Black anodized	Solder Tabs	11.2	1.00 x 1.00 x 1.68	.93	.83
532-575002B00	575002B00000G	K	Channel style with integrated tabs	Vertical	Black anodized	Twist Tabs	13.6	1.00 x 0.50 x 1.18	.35	.31
532-576012B00	576012B00000G	L	Channel style w/ wide mounting surface	Hz. or Vert.	Black anodized	No Tabs	20.8	1.00 x 0.90 x 0.38	.94	.848
532-530714B00	530714B00000G	L	Channel style w/ wide mounting surface	Horizontal	Black anodized	No Tabs	20.3	0.71 x 1.00 x 0.50	.31	.26
532-530613B00	530613B00000G	L	Channel style w/ wide mounting surface	Horizontal	Black anodized	No Tabs	16.7	1.18 x 1.00 x 0.50	.39	.34
532-530614B00	530614B00000G	M	Channel style w/ wide mounting surface	Horizontal	Black anodized	No Tabs	16.7	1.18 x 1.00 x 0.50	.39	.34
532-507302B00	507302B00000G	M	Economy low profile channel style, narrow base	Horizontal	Black anodized	No Tabs	24.0	0.75 x 0.75 x 0.38	.31	.29
532-504102B00	504102B00000G	N	Economy, narrow channel style	Vertical	Black anodized	No Tabs	15.6	0.78 x 0.70 x 0.85	.31	.28
532-577002B40G	577002B04000G	N	Slim, low cost channel style	Vertical	Black anodized	Solder Tabs	32.0	0.75 x 0.52 x 0.25	.41	.38
532-504222B00	504222B00000G	O	Economy, narrow channel style, TO-220, Dual	Horizontal	Black anodized	No Tabs	6.4	1.45 x 0.70 x 0.85	.45	.40
532-7025B-MTG	7025B-MTG	P	Hi perf. chan. style w/fold back fins, TO-220	Vertical	Black anodized	Solder Tabs	6.8	1.90 x 0.95 x 1.13	.90	.80
532-551002B00G	551002B00000G	Q	High performance channel style with fold back fins	Hz. or Vert.	Black anodized	No Tabs	12.4	1.01 x 0.79 x 1.45	.58	.51
532-590102B36G	590102B03600G	R	Hi perform. with 2 tinned tabs, recessed lower fins	Vertical	Black anodized	Solder Tabs	10.0	1.00 x 1.00 x 1.68	.93	.83
532-6110PB	6110PBG	S	Low cost channel with device locating tabs	Hz. or Vert.	Pre black anodized	No Tabs	21.0	1.00 x 0.50 x 0.71	1.05	.99
532-7139DG	7139DG	T	Copper channel slide on with integrated tabs	Horizontal	Matte tin plated	Solder Tabs	28.3	0.78 x .050 x 0.51	.56	.50
532-7136DG	7136DG	U	Copper channel with integrated tabs	Vertical	Matte tin finish	Solder Tabs	19.7	.515 x 0.95 x .848	.67	.60
532-7128DG	7128DG	V	Copper channel style with integrated tabs	Vertical	Matte tin finish	Solder Tabs	19.2	.866 x .375 x 1.18	.80	.72
532-7141DG	7141DG	W	Copper narrow channel with integrated center tab	Vertical	Matte tin finish	Solder Tabs	20.3	0.52 x 0.52 x 0.84	.83	.75
532-577002B00	577002B00000G	X	Slim, low cost channel style	Hz. or Vert.	Black anodized	No Tabs	32.0	0.75 x 0.52 x 0.25	.25	.23
532-577102B00	577102B00000G	X	Slim, low cost channel style	Hz. or Vert.	Black anodized	No Tabs	25.9	0.75 x 0.52 x 0.38	.22	.19
532-577102B04000G	577102B04000G	X	Slim, low cost channel style	Vertical	Black anodized	Solder Tabs	25.9	0.75 x 0.52 x 0.38	.38	.34
532-577202B00	577202B00000G	X	Slim, low cost channel style	Hz. or Vert.	Black anodized	No Tabs	24.4	0.75 x 0.52 x 0.50	.23	.21
532-577202B04000G	577202B04000G	X	Slim, low cost channel style	Vertical	Black anodized	Solder Tabs	24.4	0.75 x 0.52 x 0.50	.43	.38
532-6238B-MTG	6238B-MTG	Y	Channel with integral locking tab	Vertical	Black anodized	Solder Tabs	13.6	1.00 x .610 x 1.16	1.01	.90