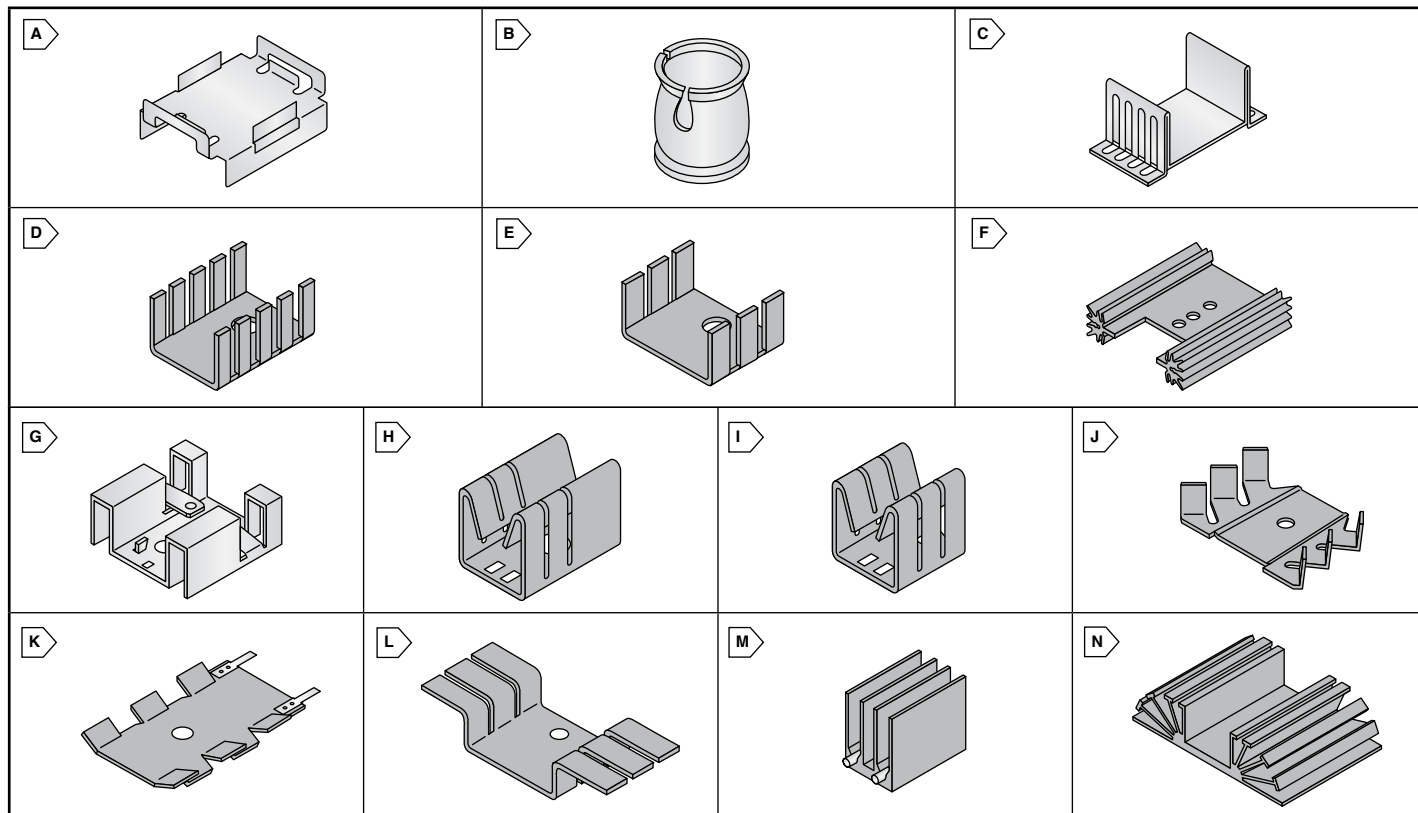


# WAKEFIELD Heat Sinks



## BOARD LEVEL POWER SEMICONDUCTOR HEAT SINKS

For quantities of 500 and up, call for quote.

MOUSER STOCK NO.	Wakefield Part No.	Fig.	Description	Package	Natural Convection	Dimensions: in. L x W x H	Price Each		
							1	10	100
567-217-36CT6	217-36CT6	A	Surface Mount 2	D Pak, TO-220, SOL-20, SOT-223	55°C @ 1W	.74 x .60 x .36	.36	.339	.317
567-260-4T5E	260-4T5E	B	Cup Clips, Epoxy Insulated	TO-5	-	.370 x .380	11.01	10.46	9.94
567-218-40CT3	218-40CT3	C	Surface Mount Device Heat Sink	SMT Devices	52°C rise @ 2W	.90 x .315 x .40	.75	.60	.507
567-206-1PABH	206-1PABH	D	Vertical Mount Heat Sink	TO-220	56°C rise @ 4W	1.0 x .50 x 1.18	.90	.72	.61
567-240-118ABH-22	240-118ABH-22	D	Labor-Saving Twisted Fin	TO-220	55°C @ 4W	1.0 x .50 x 1.18	.70	.64	.61
567-273-AB	273-AB	D	Low-Cost, Low-Height Wavesolderable	TO-218, TO-220	49°C @ 2W	.75 x .375 x .75	.38	.30	.26
567-274-1AB	274-1AB	D	Low-Cost, Low-Height Wavesolderable	TO-220	56°C @ 2W	.52 x .375 x .75	.25	.20	.17
567-287-1ABE	287-1ABE	D	Low-Cost Wave-Solderable	TO-220	56°C @ 4W	1.0 x .50 x 1.18	1.22	1.14	1.06
567-290-1AB	290-1AB	D	Low-Cost Single Package	TO-218 TO-220 TO-220	44°C @ 2W	1.0 x .50 x 1.18	.38	.30	.26
567-290-2AB	290-2AB	D	Low-Cost Dual Package	TO-218 TO-202 TO-220	44°C @ 2W	1.0 x .50 x 1.18	.41	.38	.352
567-289-AB	289-AB	E	Low-Cost Single Package	TO-218 TO-202 TO-220	506°C @ 2W	1.0 x .50 x 1.18	.30	.24	.21
567-637-10ABP	637-10ABP	F	High-Efficiency, Vertical Board Mounting	TO-220	76°C @ 6W	1.38 x .50 x 1.71	1.20	1.14	1.08
567-637-15ABP	637-15ABP	F	High-Efficiency, Vertical Board Mounting	TO-220	65°C @ 6W	1.38 x .50 x 1.5	1.57	1.27	1.09
567-637-20ABP	637-20ABP	F	High-Efficiency, Vertical Board Mounting	TO-220	55°C @ 6W	1.65 x 1.0 x 2.0	1.51	1.43	1.36
567-647-10ABP	647-10ABP	F	High-Performance, Vertical Board Mounting	TO-220	42°C @ 6W	1.65 x 1.0 x 1.0	1.39	1.31	1.28
567-647-15ABP	647-15ABP	F	High-Performance, Vertical Board Mounting	TO-220	37°C @ 6W	1.65 x 1.0 x 1.5	1.53	1.45	1.38
567-657-15ABP	657-15ABP	F	High-Performance, Vertical Board Mounting	TO-218 TO-220 TO-247	38°C @ 6W	1.65 x 1.0 x 1.5	1.60	1.48	1.37
567-657-15ABPN	657-15ABPN	F	High-Performance Notched, Vertical Board Mounting	TO-218 TO-220 TO-247	38°C @ 6W	1.65 x 1.0 x 1.5	2.40	1.70	1.20
567-657-20ABP	657-20ABP	F	High-Performance, Vertical Board Mounting	TO-218 TO-220 TO-247	32°C @ 6W	1.65 x 1.0 x 2.0	1.85	1.50	1.29
567-667-10ABPP	667-10ABPP	F	15-Lead High Performance Vertical Board Mounting	TO-218 TO-220 TO-247	76°C @ 6W	1.375 x .50 x 1.0	1.76	1.67	1.59
567-677-20ABP	677-20ABP	F	15-Lead Multiwatt High-Perf., High-Power, Vertical Mount	TO-218 TO-220 TO-247	40°C @ 6W	1.65 x 1.0 x 1.0	2.98	2.43	1.98
567-235-85AB	235-85AB	G	Compact, Stress-Free Labor-Saving Locking-Tab	TO-220	40°C @ 6W	1.65 x 1.0 x 2.0	.64	.479	.339
567-230-75AB	230-75AB	H	Compact, Wavesolderable Low-Profile Self-Locking	TO-220	57°C @ 2W	1.0 x .50 x .85	.50	.40	.38
567-233-60AB	233-60AB	I	Self-Locking Wavesolderable	TO-220	58°C @ 2W	.57 x .50 x .75	.43	.34	.29
567-274-2AB	274-2AB	I	Low-Cost, Low-Height Wavesolderable	TO-220	50°C @ 2W	.75 x .50 x .53	.25	.20	.17
567-291-H36AB	291-H36AB	J	Labor-Saving Clip-on	TO-220	68°C @ 2W	.80 x .27 x .80	.50	.46	.43
567-288-1AB	288-1AB	K	Compact Wave-Solderable Low-Cost	TO-202 TO-220	85°C @ 4W	1.1 x .36 x .86	1.12	1.03	.93
567-270-AB	270-AB	L	Small Footprint Low-Cost	TO-202 TO-220	70°C @ 4W	1.12 x .435 x .75	.32	.29	.27
567-272-AB	272-AB	L	Small Footprint Low-Cost	TO-202 TO-220	42°C @ 4W	1.75 x .375 x .70	.45	.36	.31
567-271-AB	271-AB	L	Top-Mount Booster 270/272/280 Series	TO-220	62°C @ 4W	1.75 x .375 x 1.45	.39	.32	.29
567-634-10ABP	634-10ABP	M	Slim Profile Unidirectional Fin Vertical Mount	TO-218 TO-220	-	.64 x .64 x 1.0	1.39	1.31	1.25
567-641-A	641-A	N	Maximum Performance, Mounting Holes	TO-3	36°C @ 15W	4.13 x 3.0 x 1.0	10.02	9.52	9.04
567-641-K	641-K	N	Maximum Performance Convection	TO-3	36°C @ 15W	4.13 x 3.0 x 1.0	10.02	9.52	9.04