

Black anodised Heavy Duty High Power heatsinks. Includes tongue and groove ends enabling multiple heatsinks to be ganged together.



Part Number	Length	Thermal Res.
H0550	50mm	1.6°C/W
H0552	77mm	1.2°C/W
H0554	100mm	1.1°C/W

All 150mm wide by 34mm high

Heavy Duty heatsink. Includes tongue and groove ends enabling ganging of heatsinks together.



Part Number	Length	Thermal Res.
H0560	72mm	2.2°C/W
H0563	100mm	1.3°C/W

All 110mm wide by 33mm high

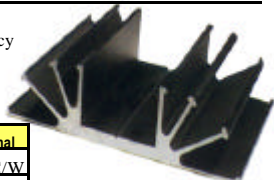
Channel Type Heavy Duty Heatsink. Flat face on rear for mounting flat-pack output devices.



Part Number	Length	Thermal Res.
H0690	100mm	1.13°C/W
H0692	150mm	0.89°C/W
H0698	300mm	0.62°C/W

All 80W x 50H mm

Black anodised High Efficiency Fan Type heatsink.



Part Number	Length	Thermal
H0520	55mm	2.5°C/W
H0522	72mm	2.2°C/W
H0524	135mm	1.1°C/W
H0530	300mm	0.7°C/W

All 105W x 26H mm

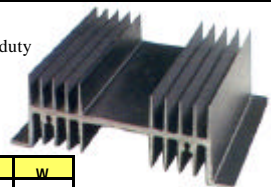
High efficiency extra heavy duty heatsinks



Part Number	L	H	W
HS531	75	32	122
HS541	100	32	122
HS561	150	32	122

All 122W x 32H mm

High efficiency Extra heavy duty heatsinks

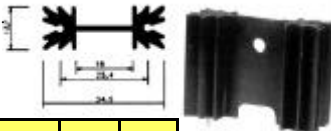


Part Number	L	H	W
HS431	75	30	100
HS441	100	30	100
HS461	150	30	100

All 100W x 30H mm

PCB Mount TOP-3

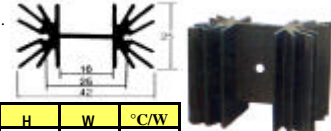
Suitable for flat pack semis up to TOP-3 size. Vertical mount. Includes 2 PCB pins.



Part Number	L	H	W	°C/W
H0660	13	25	34	17
H0665	13	50	34	8.5

PCB Mount TOP-3

Suitable for flat pack semis up to TOP-3 size. Vertical mount. Includes 2 PCB pins.



Part Number	L	H	W	°C/W
H0667	25	38	42	7.25

TO-3 HEATSINKS

Space saving diamond shape for TO-3 heatsink

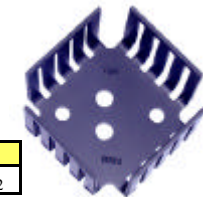
Thermal resistance: 11.5°C/W



Part Number	H	W	L
THM6013	12.7	35.6	47.8

High performance cooling for TO-3 heatsink

Thermal resistance: 4.4°C/W



Part Number	H	W	L
THM6054	31.75	45.2	45.2

TO-3 Mini-Fin

High performance cooling for TO-3 heatsink

Thermal resistance: 5°C/W



Part Number	H	W	L
H0610	25	50	50

Push-On TO-5

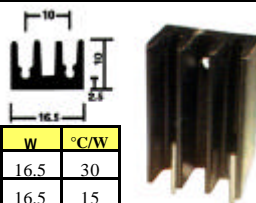
Thermal resistance : 57°C/W



Part Number	I.D.	O.D.
H0670	8	13

PCB Mount TO-220

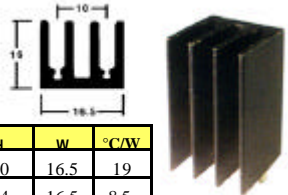
Pin Spacing 10mm



Part Number	L	H	W	°C/W
H0640	10	22	16.5	30
H0645	10	44	16.5	15

PCB Mount TO-220

Pin Spacing 10mm



Part Number	L	H	W	°C/W
H0650	16	20	16.5	19
H0655	16	44	16.5	8.5

Clip-On TO-220 Heatsink suits TO-220

Thermal resistance : 30°C/W



Part Number	D	H	W
H0606	6.81	25.40	20.32

Mini U

Suits Flat pack Semis

Thermal resistance - 10°C/W
Dimensions - 28W x 25L x 34H



Part Number
H0625

Universal U

Used for Flat pack or TO-3

Thermal resistance - 6°C/W
Dimensions - 32W x 61L x 30H



Part Number
H0620

High performance PCB heat sink for TO-220

Thermal resistance: 4.4°C/W
2PINS



Part Number	H	W	D
THM7023	44.5	24.1	48.3

TO-220 HEATSINKS

Vertical mount heatsink for TO-220

Thermal resistance: 19°C/W



Part Number	H	W	D
THM6025	31.75	6.35	22.2

PCB Vertical mount heat sink for TO-220

Thermal resistance: 12°C/W
3PINS



Part Number	H	W	D
THM6030	30	12.7	25.4

Low profile heatsink for TO-220

Thermal resistance: 16°C/W



Part Number	H	W	D
THM6070	13.46	9.52	44.45

Low cost heatsink for TO-220

Thermal resistance: 18.5°C/W



Part Number	H	W	D
THM6079	19.05	12.7	13.2

Low cost heatsink for TO-220

Thermal resistance: 21°C/W



Part Number	H	W	D
THM6073B	19.05	9.5	19.05

Clip On heat sink for TO-220

Thermal resistance: 16°C/W



Part Number	H	W	D
WA291	21.5	7.5	26

Clip On PCB heat sink for TO-220

Single PCB PIN



Part Number	H	W	D
576802B	19	12	12

TO-3 Socket & Cover

Mounts onto chassis enabling easy plug in of any TO-3 package. Simple push-on installation. Insulates the TO-3 transistor case to prevent accidental short circuits.



Part Number	Type
P2301	Socket
H7290	Cover

Insulation Kits

Complete insulating kits include washers & bushes for transistor mounting.



Part Number	Mica - Complete Kit	Pkt Qty
H7100	TO-3 Insulating Kit	100
H7110	TO-220 Insulating Kit	100
H7120	TOP-3 Insulating Kit	100

Part Number	Silicon - Complete Kit	Pkt Qty
H7200	TO-3 Insulating Kit	100
H7210	TO-220 Insulating Kit	100
H7220	TOP-3 Insulating Kit	100
H7230	TO-126 Insulating Kit	100