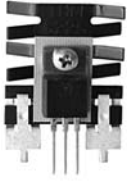


TO-220 Heat Sinks

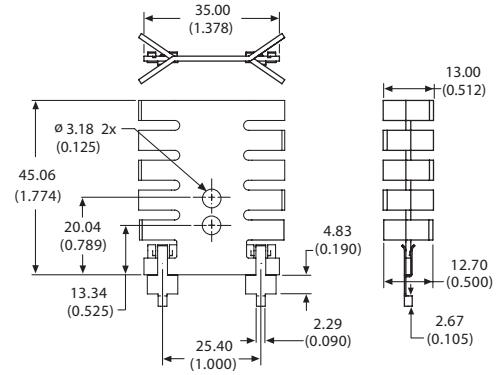
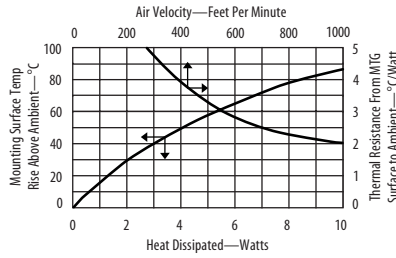
6232 Space saving staggered fin heat sink

Grease & Epoxy page 112

Mounting Kits page 99



Space saving staggered fin heat sink for vertical mounting TO-220 devices. Features solderable mounting tabs with triangular base for easy attachment to the PC board.



Material: 1.27 (0.050) Thick Aluminum
Finish: See Table

ORDERING INFORMATION

Dia of PCB Plated Thru Hole for Tabs

Part Number	Finish	Dia of PCB Plated Thru Hole for Tabs
6232B-MTG	Black anodize	3.10 (0.122)
6232PB-MTG	Pre-black anodize*	3.10 (0.122)

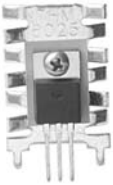
*Edges cut during the manufacturing process will be unfinished. See page 110 for more information

For additional options see page 85

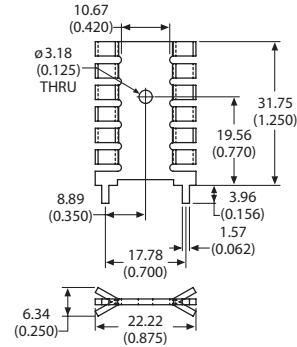
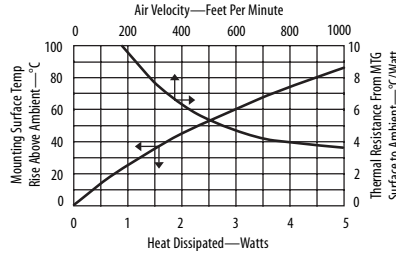
6025 Copper, space saving staggered fin heat sink

Grease & Epoxy page 112

Mounting Kits page 99



Copper, space saving staggered fin heat sink for vertical mounting TO-220 devices. Features integrated solderable mounting tabs for easy attachment to the PC board.



Material: 1.27 (0.050) Thick Copper
Finish: Tin Plated

ORDERING INFORMATION

Dia of PCB Plated Thru Hole for Tabs

Part Number	Description	Dia of PCB Plated Thru Hole for Tabs
6025DG	Copper, space saving staggered fin heat sink with solderable tabs	2.54 (0.100)

For additional options see page 85

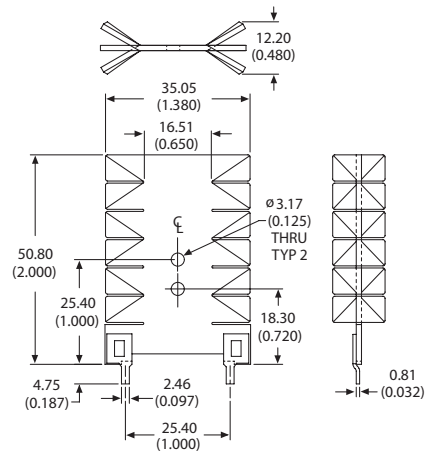
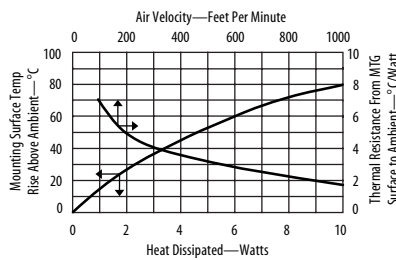
5932 Space saving twisted fin heat sink

Grease & Epoxy page 112

Mounting Kits page 99



Space saving twisted fin heat sink for vertical mounting TO-220 devices. Features solderable mounting tabs for easy attachment to the PC board.



Material: 1.27 (0.050) Thick Aluminum
Finish: Black Anodize

ORDERING INFORMATION

Dia of PCB Plated Thru Hole for Tabs

Part Number	Description	Dia of PCB Plated Thru Hole for Tabs
593202B03500G	Space saving twisted fin heat sink with solderable tabs	2.84 (0.112)

POPULAR OPTIONS: 593202B0 00 00G

Base part no. A

Position	Code	Description	Details
A	34	Solderable tab for 0.094 plated thru hole	Page 92

For additional options see page 82