Thermal Management

Heat Sinks for VIA (3414) Modules

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
14.60 mm tall	43806-04	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall	43807-04	Yes	View	PDF DXF	STP	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
12.70 mm tall	43809-04	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall	43808-04	Yes	View	PDF DXF	STP	Add to cart

Heat Sinks for VIA (3714) Modules

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ACCEPT

14.60 mm tall	43806-05	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall	43807-05	Yes	View	PDF DXF	STP	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
12.70 mm tall	43809-05	Yes	View	PDF DXF	STP	Add to cart

Heat Sinks for VIA (3814) Modules

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
12.70 mm tall	43809-06	Yes	View	PDF DXF	STP	Add to cart

Heat Sinks for VIA (4414) Modules

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
14.60 mm tall (High Current Package)	43806-08	Yes	View	PDF DXF	STP	Add to cart
14.60 mm tall	43806-09	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall (High Current Package)	43807-08	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall	43807-09	Yes	View	PDF DXF	STP	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
12.70 mm tall	43809-09	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall (High Current Package)	43808-08	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall	43808-09	Yes	View	PDF DXF	STP	Add to cart

Heat Sinks for VIA (4914) Modules

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
14.60 mm tall	43806-10	Yes	View	PDF DXF	STP	Add to cart
22.86 mm tall	43807-10	Yes	View	PDF DXF	STP	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Outline Drawing	3-D Model Drawing	
22.86 mm tall	43808-10	Yes	View	PDF DXF	STP	Add to cart

Heat Spreaders

Heat Spreaders for ChiP 3623, 4623, and 6123 packages.

Package Size	Part Number	RoHS Compliant	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
3623 ChiP	47272	Yes	PDF	PDF	PDF DXF	STEP	Add to cart
4623 ChiP	47273	Yes	PDF	PDF	PDF DXF	STEP	Add to cart
6123 ChiP	47274	Yes	PDF	PDF	PDF DXF	STEP	Add to cart

Top-side Heat Sinks for ChiP (6123) Modules – End Pin Termination

Note: Bottom Heat Sink not sold separately. If you require dual sided heat sinking please purchase part number 40520.

Heat Sinks listed in the tables below are for use with ChiP 6123 End Pin Terminated Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 24g	40145	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs; weight 24g	40485	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
19 mm with grounding tabs and thermal interface installed; weight 37g	40534	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Heat Sinks listed in the tables below are for use with ChiP 6123 End Pin Terminated Modules. Push Pins are sold separately.

Transverse Fins	Part	RoHS	Thermal	Recommended	Product	Outline	3-D

	Number	Compliant	Resistance Chart	Land Pattern	Assembly Drawing	Drawing	Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 24g	40141	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs; weight 24g	40484	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
19 mm with grounding tabs and thermal interface installed; weight 35g	40533	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Dual-sided (Bottom) Heat Sink for ChiP (6123) Modules – End Pin Termination

Heat Sinks listed in the tables below are for use with ChiP 6123 End Pin Terminated Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 52g	40520	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
19 mm with grounding tabs and thermal interface installed; weight 71g	40409	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Top-side Heat Sinks for ChiP (6123) Modules – Side Pin Termination

Heat Sinks listed in the tables below are for use with ChiP 6123 Side Pin Terminated Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 34g	40704	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Top-side Heat Sinks for ChiP (4623) Modules

Note: Bottom Heat Sink not sold separately. If you require dual sided heat sinking please purchase part number 40519.

Heat Sinks listed in the tables below are for use with ChiP 4623 Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 18g	40144	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs; weight 18g	40483	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
19 mm with grounding tabs and thermal interface installed; weight 27g	40532	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Heat Sinks listed in the tables below are for use with ChiP 4623 Modules. Push Pins are sold separately.

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 19g	40140	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs; weight 19g	40482	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
19 mm with grounding tabs and thermal interface installed; weight 25g	40531	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Dual-sided (Bottom) Heat Sink for ChiP (4623) Modules

Heat Sinks listed in the tables below are for use with ChiP 4623 Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance cart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 39g	40519	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

19 mm with grounding tabs and thermal interface installed; weight 52g	40408	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Top-side Heat Sinks for ChiP (3623) Modules

Note: Bottom Heat Sink not sold separately. If you require dual sided heat sinking please purchase part number 40518.

Heat Sinks listed in the tables below are for use with ChiP 3623 Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 15g	40143	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs; weight 15g	40481	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Heat Sinks listed in the tables below are for use with ChiP 3623 Modules. Push Pins are sold separately.

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 15g	40139	Yes	View	PDF	PDF	PDFDXF	STP	Add to cart
11 mm with grounding tabs; weight 15g	40480	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Dual-sided (Bottom) Heat Sink for ChiP (3623) Modules

Heat Sinks listed in the tables below are for use with ChiP 3623 Modules. Push Pins are sold separately.

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 32g	40518	Yes	View	PDF	PDF	PDF DXF	STP	Add to cart

Top-side Heat Sink for ChiP (2322) Modules

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed	40142	Yes	—	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs	40479	Yes	—	PDF	PDF	PDF DXF	STP	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm with grounding tabs and thermal interface installed; weight 32g	40138	Yes	—	PDF	PDF	PDF DXF	STP	Add to cart
11 mm with grounding tabs	40478	Yes	—	PDF	PDF	PDF DXF	STP	Add to cart

Heat Sinks for VI Chip (Full-Chip) Modules

Heat Sinks listed in the tables below are for use with VI Chip Full-Chip Modules. Push Pins are sold separately.

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm; weight 12g	34072	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart
6.3 mm; weight 8g	34073	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm; weight 12g	34074	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart

6.3 mm; weight 8g	34075	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart

Heat Sinks for VI Chip (Half-Chip) Modules

Heat Sinks listed in the tables below are for use with VI Chip Half-Chip Modules. Push Pins are sold separately.

Transverse Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm; weight 7g	32784	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart
6.3 mm; weight 5g	32786	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart

Longitudinal Fins	Part Number	RoHS Compliant	Thermal Resistance Chart	Recommended Land Pattern	Product Assembly Drawing	Outline Drawing	3-D Model Drawing	
11 mm; weight 7g	32783	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart
6.3 mm; weight 5g	32785	Yes	View	PDF	PDF	PDF DXF	IGS SAT STP	Add to cart

Heat Sinks for Maxi-Size Modules

Heat Sinks listed in the tables below are for use with Vicor Maxi-size modules. These heat sinks are NOT for use with Vicor VI-200-size modules.

Heat Sink Thermal Data and Calculator

Longitudinal Fins	Part Number	RoHS Compliant	Mounting Style	Module Style		3-D Model Drawing	Technical Drawing	
0.40"	30482	Yes	Threaded	Maxi	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.90"	30188	Yes	Threaded	Maxi	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart

0.40"	30718	Yes	Through hole	Maxi		STP IGS	PDF DXF	Add to cart
0.90"	30181	Yes	Through hole	Maxi		STP IGS	PDF DXF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Mounting Style	Module Style		3-D Model Drawing	Technical Drawing	
0.40"	30778	Yes	Threaded	Maxi	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.90"	30196	Yes	Threaded	Maxi	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.40"	30720	Yes	Through hole	Maxi		STP IGS	PDF DXF	Add to cart
0.90"	30723	Yes	Through hole	Maxi		STP IGS	PDF DXF	Add to cart

Low-Profile Side-Fin	Part Number	RoHS Compliant	Module Style	Height	3-D Model Drawing	Technical Drawing	
0.55"	30096	Yes	Maxi	0.125" above module baseplate	STP IGS	PDF DXF	Add to cart

Heat Sinks for Mini-Size Modules

Heat Sinks listed in the tables below are for use with Vicor Mini-size modules. These heat sinks are NOT for use with Vicor V1-J00-size modules.

Heat Sink Thermal Data and Calculator

Longitudinal Fins	Part Number	RoHS Compliant	Mounting Style	Module Style		3-D Model Drawing	Technical Drawing	
0.40"	32188	Yes	Threaded	Mini	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.90"	30189	Yes	Threaded	Mini	*Not for use with threaded*	STP IGS	PDF DXF	Add to cart

					baseplates			
0.40"	30195	Yes	Through hole	Mini		STP IGS	PDF DXF	Add to cart
0.90"	30182	Yes	Through hole	Mini		STP IGS	PDF DXF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Mounting Style	Module Style		3-D Model Drawing	Technical Drawing	
0.40"	30184	Yes	Threaded	Mini	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.90"	30269	Yes	Threaded	Mini	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.40"	30721	Yes	Through hole	Mini		STP IGS	PDF DXF	Add to cart
0.90"	30724	Yes	Through hole	Mini		STP IGS	PDF DXF	Add to cart

Low-Profile Side-Fin	Part Number	RoHS Compliant	Module Style	Height	3-D Model Drawing	Technical Drawing	
0.55"	32190	Yes	Mini	0.125" above module baseplate	STP IGS	PDF DXF	Add to cart

Heat Sinks for Micro-Size Modules

Heat Sinks listed in the tables below are for use with Vicor Micro-size modules. These heat sinks are NOT for use with Vicor VI-200 or V1-J00-size modules.

Heat Sink Thermal Data and Calculator

Longitudinal Fins	Part Number	RoHS Compliant	Mounting Style	Module Style		3-D Model Drawing	Technical Drawing	
0.40"	32174	Yes	Threaded	Micro	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.90"	30190	Yes	Threaded	Micro	*Not for use with*	STP IGS	PDF DXF	Add to cart

					threaded baseplates			
0.40"	30719	Yes	Through hole	Micro		STP IGS	PDF DXF	Add to cart
0.90"	30183	Yes	Through hole	Micro		STP IGS	PDF DXF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Mounting Style	Module Style		3-D Model Drawing	Technical Drawing	
0.40"	32173	Yes	Threaded	Micro	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.90"	30270	Yes	Threaded	Micro	*Not for use with threaded baseplates*	STP IGS	PDF DXF	Add to cart
0.40"	30722	Yes	Through hole	Micro		STP IGS	PDF DXF	Add to cart
0.90"	30725	Yes	Through hole	Micro		STP IGS	PDF DXF	Add to cart

Low-Profile Side-Fin	Part Number	RoHS Compliant	Module Style	Height	3-D Model Drawing	Technical Drawing	
0.55"	30095	Yes	Micro	0.125" above module baseplate	STP IGS	PDF DXF	Add to cart

Heat Sinks for VI-200-Size Modules

Heat Sinks listed in the table below are for use with Vicor VI-200-size modules. These heat sinks are NOT for use with Vicor Maxi-size modules.

Heat Sink Thermal Data and Calculator

Longitudinal Fins	Part Number	RoHS Compliant	Module Style	3-D Model Drawing	Technical Drawing	
0.90"	30089	Yes	VI-200	STP IGS	PDF DXF	Add to cart
0.70"	30775	Yes	VI-200	STP IGS	PDF DXF	Add to cart

1.45"	30780	Yes	VI-200	STP IGS	PDF DXF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Module Style	3-D Model Drawing	Technical Drawing	
0.90"	30090	Yes	VI-200	STP IGS	PDF DXF	Add to cart
0.70"	30193	Yes	VI-200	STP IGS	PDF DXF	Add to cart
0.40"	30194	Yes	VI-200	STP IGS	PDF DXF	Add to cart

Heat Sinks for VI-J00-Size Modules

Heat Sinks listed in the table below are for use with VI-J00-sized modules. These heat sinks are NOT for use with Mini-sized modules.

Heat Sink Thermal Data and Calculator

Longitudinal Fins	Part Number	RoHS Compliant	Module Style	3-D Model Drawing	Technical Drawing	
0.90"	30191	Yes	VI-J00	STP IGS	PDF DXF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Module Style	3-D Model Drawing	Technical Drawing	
0.90"	30771	Yes	VI-J00	STP IGS	PDF DXF	Add to cart
0.40"	30140	Yes	VI-J00	STP IGS	PDF DXF	Add to cart

Heat Sinks for VIPAC Array DC Configurable Power Supplies

Longitudinal Fins	Part Number	RoHS Compliant	Module Style	3-D Model Drawings	Technical Drawing	
Dual Mini / Single Micro	2176	Yes	VA-E	STEP 3DPDF	PDF	Add to cart
Quad Micro	32176	Yes	VA-F	STEP 3DPDF	PDF	Add to cart

Single Mini	32177	Yes	VA-G	STEP 3DPDF	PDF	Add to cart
Dual Micro	32177	Yes	VA-G	STEP 3DPDF	PDF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Module Style	3-D Model Drawings	Technical Drawing	
Dual Mini / Single Micro	32179	Yes	VA-E	STEP 3DPDF	PDF	Add to cart
Quad Micro	32179	Yes	VA-F	STEP 3DPDF	PDF	Add to cart
Single Mini	32180	Yes	VA-G	STEP 3DPDF	PDF	Add to cart
Dual Micro	32180	Yes	VA-G	STEP 3DPDF	PDF	Add to cart

Heat Sinks for AC Front End Modules

Heat Sinks listed in the tables below are for use with Vicor VI Brick AC Front End Modules. These Heat Sinks are NOT for use with other Vicor modules.

Longitudinal Fins	Part Number	RoHS Compliant	Technical Drawing	
0.70"	39068	Yes	PDF	Add to cart

Transverse Fins	Part Number	RoHS Compliant	Technical Drawing	
1.25"	38146	Yes	PDF	Add to cart
0.70"	39069	Yes	PDF	Add to cart

Push Pins for VI Chip (6123) Modules

Top-sided Heat Sink Application

Pin Size	Part Number	RoHS Compliant		Drawing	3-D Model Drawing	
0.045" – 0.056" PCB	32434	Yes	Includes (100) Push Pins	PDF	STEP	Add to cart
0.057" – 0.091" PCB	32435	Yes	Includes (100) Push Pins	PDF	STEP	Add to cart
0.092" – 0.119" PCB	32436	Yes	Includes (100) Push Pins	PDF	STEP	Add to cart
0.120" – 0.142" PCB	32437	Yes	Includes (100) Push Pins	PDF	STEP	Add to cart

Dual-sided Heat Sink Application

Pin Size	Part Number	RoHS Compliant		Drawing	3-D Model Drawing	
0.045" – 073" PCB	32436	Yes	Includes (100) Push Pins	PDF	STEP	Add to cart
0.074" –0.096" PCB	32437	Yes	Includes (100) Push Pins	PDF	STEP	Add to cart

Push Pins for VI Chip (Full-Chip) Modules

Pin Size	Part Number	RoHS Compliant		Product Assembly å Drawing	Product Outline Drawing	3-D Model Drawing	
0.051" –0.069" PCB	32434	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart
0.070" – 0.104" PCB	32435	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart
0.105" – 0.132" PCB	32436	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart
0.133" – 0.156" PCB	32437	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart

Push Pins for VI Chip (Half-Chip) Modules

Pin Size	Part Number	RoHS Compliant		Product Assembly Drawing	Product Outline Drawing	3-D Model Drawing	
0.051" – 0.069" PCB	33622	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart
0.070" – 0.104" PCB	33623	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart
0.105" – 0.132" PCB	33624	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart
0.133" – 0.156" PCB	33625	Yes	Includes (100) Push Pins	PDF	PDF	STEP	Add to cart

Air Blocks

Air Blocks are used for the MegaPAC Family only

Description	Part Number	RoHS Compliant	Data Sheet	
Air Blocks for the MegaPAC	96-00032-01	Yes	PDF	Add to cart

Grounding Clips

For use with	Part Number	RoHS Compliant	Technical Drawing	
FinMod Longitudinal 0.25" Fins (-F1)	32185	Yes	PDF DXF	Add to cart

FinMod Longitudinal 0.50" Fins (-F2)	32185	Yes		PDF DXF	Add to cart
FinMod Transverse 0.25" Fins (-F3)	32186	Yes		PDF DXF	Add to cart
FinMod Transverse 0.50" Fins (-F4)	32186	Yes		PDF DXF	Add to cart
SlimMod Flangless Package (-S)	32187	Yes		PDF DXF	Add to cart

Thermal Pads for Vicor Maxi, Mini and Micro-Size Modules

Thermal Pads listed in the table below are NOT for use with Vicor VI-200 or V1-J00 modules.

Description	Part Number	RoHS Compliant	For use with	Technical Drawing	
(10) 0.007" ThermMate Thermal Pads	20263	Yes	Maxi Module	PDF DXF	Add to cart
(10) 0.007" ThermMate Thermal Pads	20264	Yes	Mini Module	PDF DXF	Add to cart
(10) 0.007" ThermMate Thermal Pads	20265	Yes	Micro Module	PDF DXF	Add to cart

Thermal Pads for Vicor VI-200 / VI-J00-Size Modules

Thermal Pads listed in the table below are NOT for use with Vicor Maxi or Mini-size modules.

Description	Part Number	RoHS Compliant	For use with	Technical Drawing	
(10) 0.007" ThermMate Thermal Pads	20266	Yes	VI-200 Module	PDF DXF	Add to cart
(10) 0.007" ThermMate Thermal Pads	20267	Yes	VI-J00 Module	PDF DXF	Add to cart
(1) 0.010" Graphite Pads (Not recommended)	01777	Yes	VI-200 Module	PDF DXF	Add to cart

(1) 0.010" Graphite Pads (Not recommended)	04308	Yes	VI-J00 Module	PDF DXF	Add to cart

Thermal Pads for Vicor's VI Brick AC Front End Module

Thermal Pads listed in the table below are NOT for use with other Vicor modules.

Description	Part Number	RoHS Compliant	For use with	Technical Drawing	
(10) 0.007" ThermMate Thermal Pads	36967	Yes	VI Brick AC Front End Module	PDF	Add to cart

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