



## Important Notice to our Customers

Product Change Notice # VI20231017-B

Date: October 17, 2023

### To Our Valued Customer:

We appreciate your use of Vicor power modules. The purpose of this notice is to inform you that we made some updates to the specifications on our datasheet due to BOM changes.

### PCN Type:

Datasheet changes

### Reason for change:

Datasheet revisions due to periodic product performance review.

### Products Affected:

VTM2308S60Z0825T00

### Datasheet Rev 1.5: VTM2308S60Z0825T00

Protection								
		Attribute	Symbol	Conditions / Notes	Min	Typ	Max	Unit
		Output Overcurrent Trip	$I_{OCP}$	VTM latches after fault	40	44	50	A
VTM Driver Supply: VDR								
Signal Type	State	Attribute	Symbol	Conditions / Notes	Min	Typ	Max	Unit
Analog Input	Steady	VDR Current Draw	$I_{VDR}$	VDR = 5.1V, VIN = 48V, TINT = 100°C			106	mA

### Datasheet Rev 1.5a: VTM2308S60Z0825T00

Protection								
		Attribute	Symbol	Conditions / Notes	Min	Typ	Max	Unit
		Output Overcurrent Trip	$I_{OCP}$	VTM latches after fault	40	46	65	A
VTM Driver Supply: VDR								
Signal Type	State	Attribute	Symbol	Conditions / Notes	Min	Typ	Max	Unit
Analog Input	Steady	VDR Current Draw	$I_{VDR}$	VDR = 5.1V, VIN = 48V, TINT = 100°C			116	mA

### Effective Date:

These changes are effective immediately.

### Actions Required:

Customers should make note of the change and contact Applications Engineering with any questions or concerns.

### Company contact for technical questions:

Product Management  
25 Frontage Road  
Andover, MA 01810  
Phone: (978) 470-2900