

V048T096M025

uest a Quote

V048T096M025 Information

Heisener.com	Part Number	V048T096M025 Vicor Corporation		
	Manufacturer			
	Category	Power Supplies - Board Mount DC DC Converters		
	Description	VTM CURRENT MULTIPLIER 9.6V 25A		
	Package	Module		
		For the pricing/inventory/lead time, please contact		
		us		
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com		

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



V048T096M025 Specifications

Manufacturer Part Number	V048T096M025				
Manufacturer	Vicor Corporation				
Category	Power Supplies - Board Mount				
	DC DC Converters				
Package	Module				
Series	VI Chip? VTM?				
Туре	Voltage Transformation Module				
Number of Outputs	1				
Voltage - Input (Min)	32V				
Voltage - Input (Max)	55V				
Voltage - Output 1	9.6V				
Voltage - Output 2	-				
Voltage - Output 3	-				
Voltage - Output 4	-				
Current - Output (Max)	25A				
Power (Watts)	240W				
Voltage - Isolation	2.25kV (2250V)				
Applications	ITE (Commercial)				
Features	OTP, OVP, SCP				
Operating Temperature	-55°C ~ 125°C				
Efficiency	96%				
Mounting Type	Through Hole				
Package / Case	Module				
Size / Dimension	1.28" L x 0.87" W x 0.26" H (32.5mm x 22.0mm x 6.7mm)				

Supplier Device Packa	ge	-				
Control Features		-				
						Report err
V048T096M025	Guarantees					
QUALITY BUARANTEE	If the items you	days warranty.		ty, we would be ir original condit	responsible for your ion.	refund or
SERVICE EUARANTEE		00% customer s		ı back our service	es to satisfy all our c	ustomers.
V048T096M025	Payment Meth	ods				
WIRE transfer	PayPal	WESTERN WU UNION WU moving money for better	MoneyGran	Alipay"	VISA MasterCard	
V048T096M025	Shipping Metl	nods				
				TENE	Server Works	

If you have any question about V048T096M025, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com