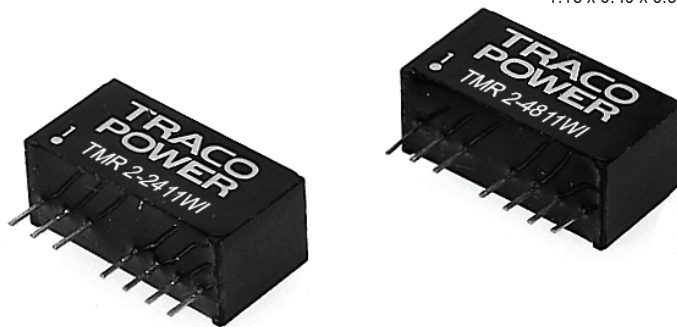


1.18 x 0.49 x 0.36"

Features:

- Miniature SIP-Package
- Ultrawide 4:1 Input Range
- Regulated Outputs
- I/O Isolation 1000 VDC
- Operating Temperature Range -40 °C to +75 °C
- High efficiency - up to 80% typical
- Low Ripple and Noise
- Short Circuit Protection
- Remote On/Off
- 3 Year Warranty



Specifications:

Isolation	1500 VDC Input to Output
Operating Temperature	-40 ~ +75°C (no derating)
Ripple / Noise	50mV pk-pk (max)
Regulation	±0.75% Line / ±1% Load (duals = ±1% Load)
Voltage Adjust Range	Fixed
OverCurrent Protection	Continuous short circuit protection, auto-recovery
Status & Control	Remote on/off Control (on = open or high)
Options	n/a
Safety Standards	UL/cUL60950-1 IEC/EN60950-1

Models

Input

Output



TMR2-2410WI	9-36V	3.3 500mA	
TMR2-2411WI	9-36V	5 400mA	
TMR2-2412WI	9-36V	12 165mA	
TMR2-2413WI	9-36V	15 135mA	
TMR2-2421WI	9-36V	+5 200mA	-5 200mA
TMR2-2422WI	9-36V	+12 85mA	-12 85mA
TMR2-2423WI	9-36V	+15 65mA	-15 65mA
TMR2-4810WI	18-75V	3.3 500mA	
TMR2-4811WI	18-75V	5 400mA	
TMR2-4812WI	18-75V	12 165mA	
TMR2-4813WI	18-75V	15 135mA	
TMR2-4821WI	18-75V	+5 200mA	-5 200mA
TMR2-4822WI	18-75V	+12 85mA	-12 85mA
TMR2-4823WI	18-75V	+15 65mA	-15 65mA

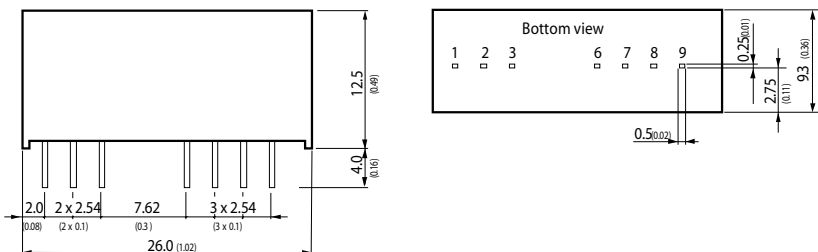
Download Information:

Download Copy of this specification:
<http://www.powergatellc.com/pdfs/TMR2WI.pdf>

Detailed Spec:
<http://www.tracopower.com/products/tmr2wi.pdf>

Mechanical Specification:

Specifications are subject to change without notice. If RoHS compliant products are required, please specify clearly on your Purchase Order



Pin	Single output	Dual output
1	- Vin (GND)	- Vin (GND)
2	+ Vin (Vcc)	+ Vin (Vcc)
3	Remote On/Off	Remote On/Off
6	+ Vout	+ Vout
7	No con.	Common
8	No con.	No con.
9	- Vout	- Vout

() = Inches