

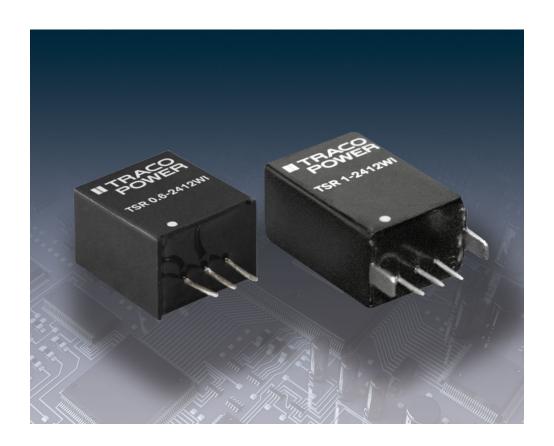
8:1 Input Range Non-Isolated DC/DC Converters with up to 94% Efficiency in SIP 3 Footprint

600mA and 1000mA POL Load Converters with 9-72 Vin and 3.3-24Vout Ranges

San Jose, Calif. – September 26, 2019 – TRACO POWER announces the release of their TSR 0.6WI and TSR 1WI non-isolated point-of-load converters in the industry standard SIP3 package commonly used by LMxx series linear regulators. The ultra-wide 8:1 input range of 9-72 VDC make these a versatile solution for designers to standardize on one converter to support multiple applications and bus voltages.

Each series consists of seven single output models of 3.3 / 5 / 6.5 / 9 / 12 / 15 / 24 Vout capable of 600mA (TSR 0.6WI) or 1,000mA (TSR 1WI). High efficiency of up to 94% enables an operating temperature range of -40 to +80°C without heatsinking within a SIP3 package that are drop-in replacements for less efficient LMxx linear regulators.

Products are in stock and available through the TRACO POWER global distribution network with manufacturing lead times of 12-14 weeks. Please see www.tracopower.us/tri for specifications, drawings and safety documentation.





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Note to editors:

Power supply specialists, Traco Power is headquartered in Zurich, Switzerland. Offering more than 25 years of experience in power, Traco Power is dedicated to the design and manufacture of high-quality DC/DC and AC/DC power conversion products. Traco Power's mission is to provide customers with the optimal power supply solution in terms of performance, quality and price. Traco Power's commitment to quality is supported by a 3 or 5 year product warranty on all products.