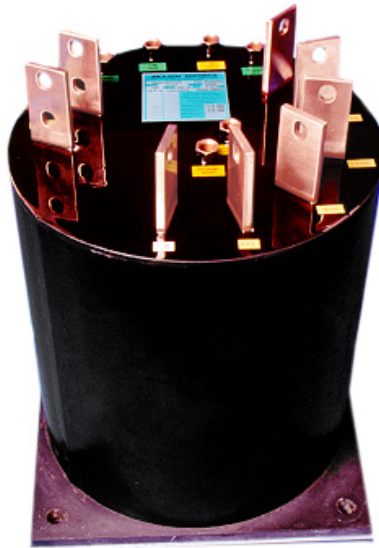
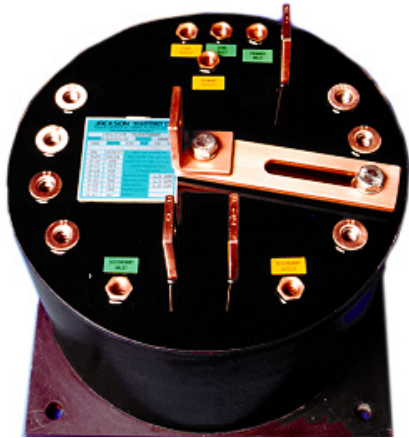


# JACKSON<sup>®</sup> TRANSFORMER CO.

*Quality Magnetic Products*

## *the* Toroidal Transformer



**JACKSON<sup>®</sup> Toroidal Transformers** are customized to meet customer requirements, and are available in various ratings to match the appropriate load. All designs are optimized utilizing our exclusive computer programs to ensure the highest quality product.

The **JACKSON<sup>®</sup> Toroidal Transformer** is a proven quality product with thousands of units operating throughout the world since 1966.

Available from 200 to 4000 volts, 200 Hz to 25 kHz, up to 3000 kVA and are available as isolation (TV) or auto transformers (TA).

**JACKSON<sup>®</sup> Toroidal Transformers** are totally encapsulated for use in any environment and are vibration free.

The windings are made of copper tubing and are water-cooled.

The water-cooled toroidal cores are made utilizing special thin electrical-grade steel to minimize core and eddy current losses.

Tap changing is made easy with the **JACKSON<sup>®</sup>** uniquely designed swing link tap changing arrangement or straight terminals.

Input and output connections can be designed to meet your specific requirements.

Available in Metric or Standard U.S. Threads.

For a high quality customized **Toroidal Transformer** - Specify a **JACKSON<sup>®</sup>**.

**WORLD CLASS TRANSFORMERS FOR WORLD CLASS CUSTOMERS**

**Reliable | Efficient | Economical | Compact**

**JACKSON<sup>®</sup>** Magnetic Products are made to order and made to last! At **JACKSON<sup>®</sup>** we work together with you, as a team, to design a product that meets **your specific** requirements.

**JACKSON<sup>®</sup>** Transformer Co. - Quality magnetic products you deserve!

**JACKSON<sup>®</sup>** Transformer Company provides our customers with a complete **Specification Sheet** upon request.

**JACKSON<sup>®</sup>** Quality Products are not only a wise choice, but the right choice.

**WE MANUFACTURE SOLUTIONS**

**ALL OF OUR MAGNETIC PRODUCTS ARE DESIGNED TO MEET YOUR SPECIFIC REQUIREMENTS.**

*For further information, contact our Engineering Department.*