



# Custom and Standard Transformers

## Request for Quotation – Applications Questionnaire

Please complete as many fields as possible so we may more accurately understand your needs

Company Name: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Solicitation Number (RFQ): \_\_\_\_\_  
 What is your timeframe? Quote by: \_\_\_\_\_ Delivery by: \_\_\_\_\_

PM Quote No.: \_\_\_\_\_  
 Date RFQ Logged: \_\_\_\_\_

**Power Magnetics transformer designs are in accordance with to  
 UL-1561 and/or ANSI/IEEE C57.12.01 & C57.12.91 Standards**

Do other Standards/Regulations Apply?  No  Other – Specify: \_\_\_\_\_

Type:  Transformer  Reactor/Inductor  Other – Specify: \_\_\_\_\_

What is your application? (describe) \_\_\_\_\_ Quantity: \_\_\_\_\_

Do you have a Part Number?  No  Yes \_\_\_\_\_ Revision: \_\_\_\_\_

Drawing Number?  No  Yes – Specify: \_\_\_\_\_ Revision: \_\_\_\_\_  
**Please attach all drawings and other specifications that are available**

Rating: (e.g., “150kVA” or “150MicroHenry”) Specify Rating: \_\_\_\_\_

Line Voltage: (e.g., “12,470VAC”) Primary: \_\_\_\_\_

Taps: \_\_\_\_\_

Load Voltage: (e.g., “120/208VAC”) Secondary: \_\_\_\_\_

Taps: \_\_\_\_\_

Specify Load(s): \_\_\_\_\_

Phase  1 Phase  3 Phase  Other – Specify: \_\_\_\_\_

Frequency:  50 Hz  60 Hz  400 Hz  Other – Specify: \_\_\_\_\_

K-Rating  No  K4  K13  K20  Other- Specify: \_\_\_\_\_

Electrostatic Shielding  No  Yes – Specify Quantity: \_\_\_\_\_

Temperature Rise:  80°C  115°C  150°C  Other – Specify: \_\_\_\_\_

Ambient Temperature:  40°C  Other – Specify \_\_\_\_\_

Cooling:  Natural Air  Forced Air CFM: \_\_\_\_\_  Water  Other – Specify: \_\_\_\_\_

Open – Specify Mounting  Floor/Pad  Wall Mount  Substation

Enclosed – Specify: \_\_\_\_\_

Other Requirements/Accessories/Information: \_\_\_\_\_

**PM Shipping terms: FOB Gardena, CA 90248 (Advise carrier info)**  
**PM Payment terms: Net 30 days**