



KPM, LLC  
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INN (Taxpayer's Identification Number)/KPP (Registration Reason Code) 7806381442/  
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Company name \_\_\_\_\_  
Contact person \_\_\_\_\_  
Tel.: \_\_\_\_\_ E-mail: \_\_\_\_\_

Reactor parameters \_\_\_\_\_

Line voltage (kV):

3	6	10	13.8	15.75	35	110	220	330	other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Rated current (A):

50	250	630	1000	1600	2500	3200	4000	8000	other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Inductive reactance (Ohm):

0,10	0,14	0,18	0,20	0,22	0,28	0,35	0,45	0,56	other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Phase location:

<input type="checkbox"/>	Vertical
<input type="checkbox"/>	Multistage
<input type="checkbox"/>	Horizontal

Premise (site) dimensions:

<input type="checkbox"/>	Length
<input type="checkbox"/>	Width
<input type="checkbox"/>	Height

<input type="checkbox"/>	Peak withstand current (kA)
<input type="checkbox"/>	Thermal withstand current (kA)
<input type="checkbox"/>	Reactor loss (kW)
<input type="checkbox"/>	Climate version
<input type="checkbox"/>	Thermal withstand current duration (sec)
<input type="checkbox"/>	Angle between contact inputs

Additional requirements:

1 – spiral multi-parallel winding; 2 - single-core wire of rectangular cross-section with insulation made of polyimide fluoroplastic film and two layers of fiberglass thread; 3 – monolithic maintenance-free winding design (multiple cycle of impregnation and baking in silicon rich compound); 4 - triple transposition; 5 - rigid crosspiece made of nonmagnetic steel; 6 - seismic stability as per MSK-64 – 9 points; 7 - thermal resistance class – H (180 °C); 8 - coupling with glass bandage tapes impregnated with epoxide compound (absence of tie rods); 9 - vertical and horizontal ventilation channels; 10 - wire and contact input welding.

Quantity \_\_\_\_\_ Delivery due date \_\_\_\_\_