

POWER TRANSFORMER

Design Input Form

Contact Information


<input type="text"/>		<input type="text"/>	
First Name *		Last Name *	
<input type="text"/>			
Company Name *			
<input type="text"/>		<input type="text"/>	<input type="text"/>
Street Address		City	State
<input type="text"/>		<input type="text"/>	
Email *		Phone Number *	


Product Information

<input type="text"/> (VA)	<input type="text"/> (Hz)	<input type="text"/>				
Power Rating *	Frequency *	Waveform				
<input type="text"/> (VA)	<input type="text"/> (volts)	<input type="text"/> (volts)	<input type="text"/> (volts)			
Number of Primaries *	Input Voltages - Primary 1	Input Voltages - Primary 2	Input Voltages - Tap			
<input type="text"/> (VA)	<input type="text"/> (volts)	<input type="text"/> (volts)	<input type="text"/> (volts)	<input type="text"/> (volts)		
Number of Secondaries *	Output Voltages - Secondary 1	Output Voltages - Secondary 2	Output Voltages - Secondary 3	Output Voltages - Secondary 4		
<input type="text"/>	<input type="text"/> (Amps)	<input type="text"/> (Amps)	<input type="text"/> (Amps)	<input type="text"/> (Amps)		
	Output Current - Secondary 1	Output Current - Secondary 2	Output Current - Secondary 3	Output Current - Secondary 4		
<input type="text"/>	<input type="text"/> (°C)					
Turns Ratio	Operating Temperature					
<input type="text"/>	Vac	Vdc	<input type="text"/> (seconds)			
HIPOT	Duration					
Preferred Core Geometry	El Lamination	Ferrite E Core	Ferrite Toroid	Mounting	Thru-Hole	Surface Mount
(select one)	Power Core Toroid	Other		(select one)	Bracket	Other

Quantities to Quote

Additional Comments/Information:

 7426A Tanner Parkway
Arcade, NY 14009

 +1-716-532-2234

 inquirybw@butlerwinding.com

Please submit all Spec and/or Diagram drawings with this form to:
inquirybw@butlerwinding.com