電源トランス試作品依頼書
REQUEST FOR ELECTRICAL TRANSFORMER SAMPLE

Attention when you place an order:

When placing an order, please use notations as used in this catalog
When placing a special order, please give details as per the items below for use, functionality, etc. A supervisor will take care of your request

Please provide the following information:

1. Use

Please provide as detailed information as possible on use

2. Function

1) Primary rated voltage, rated frequency
2) Secondary rated voltage, rated current and no. of winds
3) Load method (continuous, Intermittent)
4) Voltage fluctuation under what %
5) External protector present or not, and what current value
6) Temperature rise value and test conditions
7) Conditions of use(surrounding temperature, presence of forced cooling or not, etc)
8) Applicable safety standards (Especially including name of tools used)
9) Resistance impulse voltage
10) Presence of noise removal

3. Structure

1) Product type, size name, terminal type in this catalog
2) Lead wire type is lead wire rating (wire type, color, etc) and desired direction for running (Can only handle insulation Class B, rated under 3KVA)

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Sample No.

Company name						Supervisor name
Department						
TEL / Fax number	TEL: FAX:					
Name of current models or set		Desired safety standard				
Catalog number		Volume	unit	Desired delivery date	mm/dd	

Electrical characteristics

Circuit diagram

1) Single phase, 3 phase
2) Single wind, Multi wind
3) Capacity, VA
4) Insulation class B type (130˚C) H type (180˚C)
5) Input voltage, Frequency
_____ V
_____ Hz
6) External protector
1st primary _____ A _____ Type _____ Manufactured by
2nd primary _____ A _____ Type _____ Manufactured by

7) Output voltage (NB) If Output voltage is an intermittent load, please provide details

Area				
Voltage				
Current				
Fluctuation ratio				
Connection type	(Star ⅄ , Delta Δ) For 3 phase only			

Production

Temperature rise	Less than _____ ˚C	Conditions Input _____ Hz _____ V to impose Output _____ Coils to _____ A setting
Electrostatic shield	YES / NO	
Tamura Model Name		

Notes

Planned start of production date		Planned Number/ Monthly Production	
Cooling method	Natural cooling Forced cooling		
Permitted maximum dimensions	W( ) D( ) H( ) mm		