

Switching Transformer Design Request

Company _____ TEL _____
 Name _____ FAX _____
 Title _____ E-Mail _____
 Quote _____ / Lot _____ / EAU _____ Prod. Location _____
 Sample _____ Prod. Time PP _____ MP _____

Topology	Flyback • Forward • Other _____			
Primary Inductance	_____ mH			
Switching Frequency	_____ KHz			
Duty Cycle	_____ MAX(% or µsec)			
Input Voltage	AC/DC	Vmin	~	Vmax
Output Condition	Out 1	V	A	Diode drop V
	Out 2	V	A	Diode drop V
	Out 3	V	A	Diode drop V
	Out 4	V	A	Diode drop V
	Auxiliary winding	V		A
Safety	No.			
	Creepage	Clearance		
Ambient Temperature	Operating			
	Storage			
Temperature Rise (Ref. Only)	_____			
Insulation Class	_____			
Requirement Max Size	TAMURA Part No.			
	Size	W:	L:	H:
IC No. & Manufacturer	_____			
Application	_____			
Target Price	_____			

Others (Please attach additional sheet if you need)

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