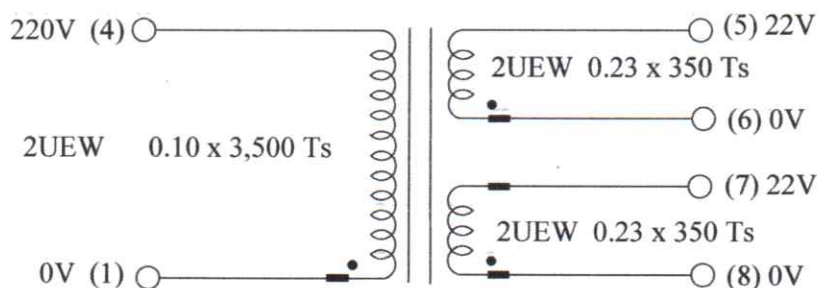
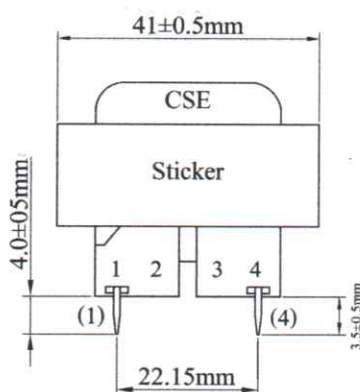


1. Electric Characteristics.

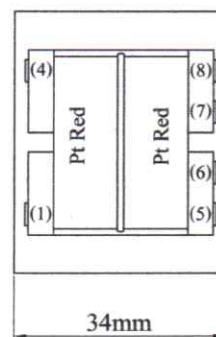
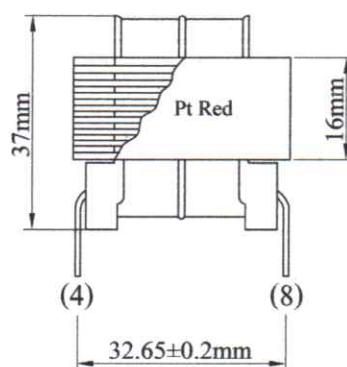


2. Configuration and Dimension.



SZ-1000
P/N : 11517
220V

EEA:41160421
ว.ด.ป.
22V 22V



Input and Output Voltage (±3%). No load.

Input	Pin 1 and Pin 4 = 220V 50/60Hz
Output	Pin 6 and Pin 5 = 22.00VAC
Output	Pin 8 and Pin 7 = 22.00VAC

High Potential Test.

Apply AC 3.0 KV 1mA, Primary to Core, 1.5KV 1mA- Primary to Secondary and Secondary to Core.
or 1Munite. and Should not be any abnormality.

Remarks.

Print code, date of manafactory.
Stack the lamination steel EI-41 one by one.

Material

Item	Material	Description
1	Bobbin	Nylon
2	Copper wire	2UEW Polyurethane 130C Class B
3	Insulation tape	0.025mm
4	Laminations Steel	EI-41-S23 x 0.50mm
5	Insulation Pb	0.18 mm
6	Varnish	Hi-term Bc-359
7	Lead free Solder bar	60/40 Sn / Pb

EAST ELECTRIC ACCESSORY CO.,LTD.

220/2 Saiwadcok Road Tambon Bangprok Amphur Muang Pathoomthanee 12000

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(052000027)

Customer : ELECTRONICS SOURCE	EEA Part No. : 41160421	Prepared by :
Customer Approved by :	Model : 11517 , SD-1000	Approved by : 2
Position :	Revision : 1	Date : April 02 , 2009