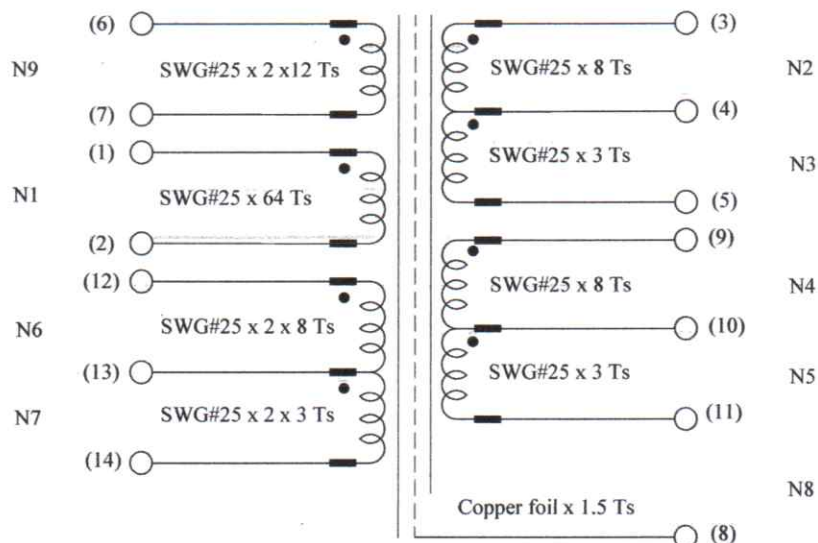
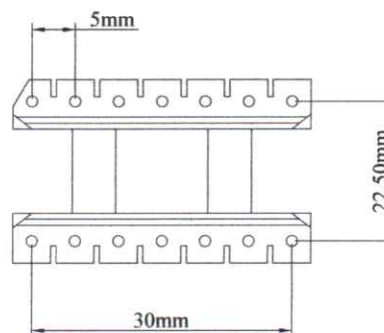
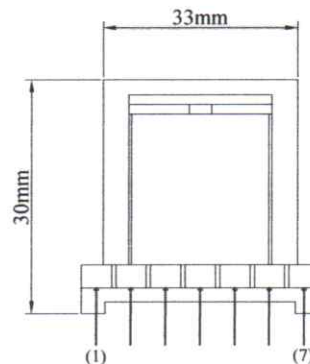
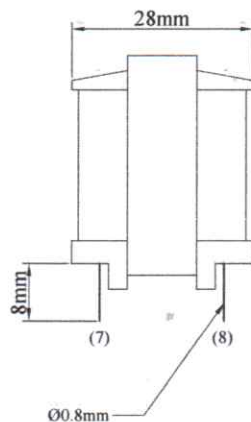
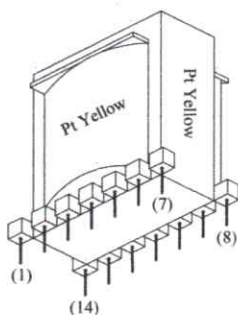


1. Schematic Diagram.



2. Configuration and Dimension.



Material		
Item	Material	Description
1	Bobbin	PHENOLIC EI-33 (14Pin)
2	Copper wire	2UEW
3	Insulation tape	0.025mm
4	Varnish	Hi-Term BC-359
5	Ferrite Core	EI-33
6	Solser	60/40 Sn/Pb
7	Sleev	AWG#18,20

Electric Characteristics	
Inductance (±10%).	
1-2	1.27 mH
High Potential Test.	
Apply AC 2.0KV 1mA, Coil to Core and Coil to Coil, for 1Munite. and Should not be any abnormality.	

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(052000072)

Customer : ELECTRONICS SOURCE	EEA Part No. : F3312470	Prepared by :
Customer Approved by :	Model : 11507 , T-DRV-10KVA	Approved by :
Position :	Revision : 1	Date : April 23 , 2014