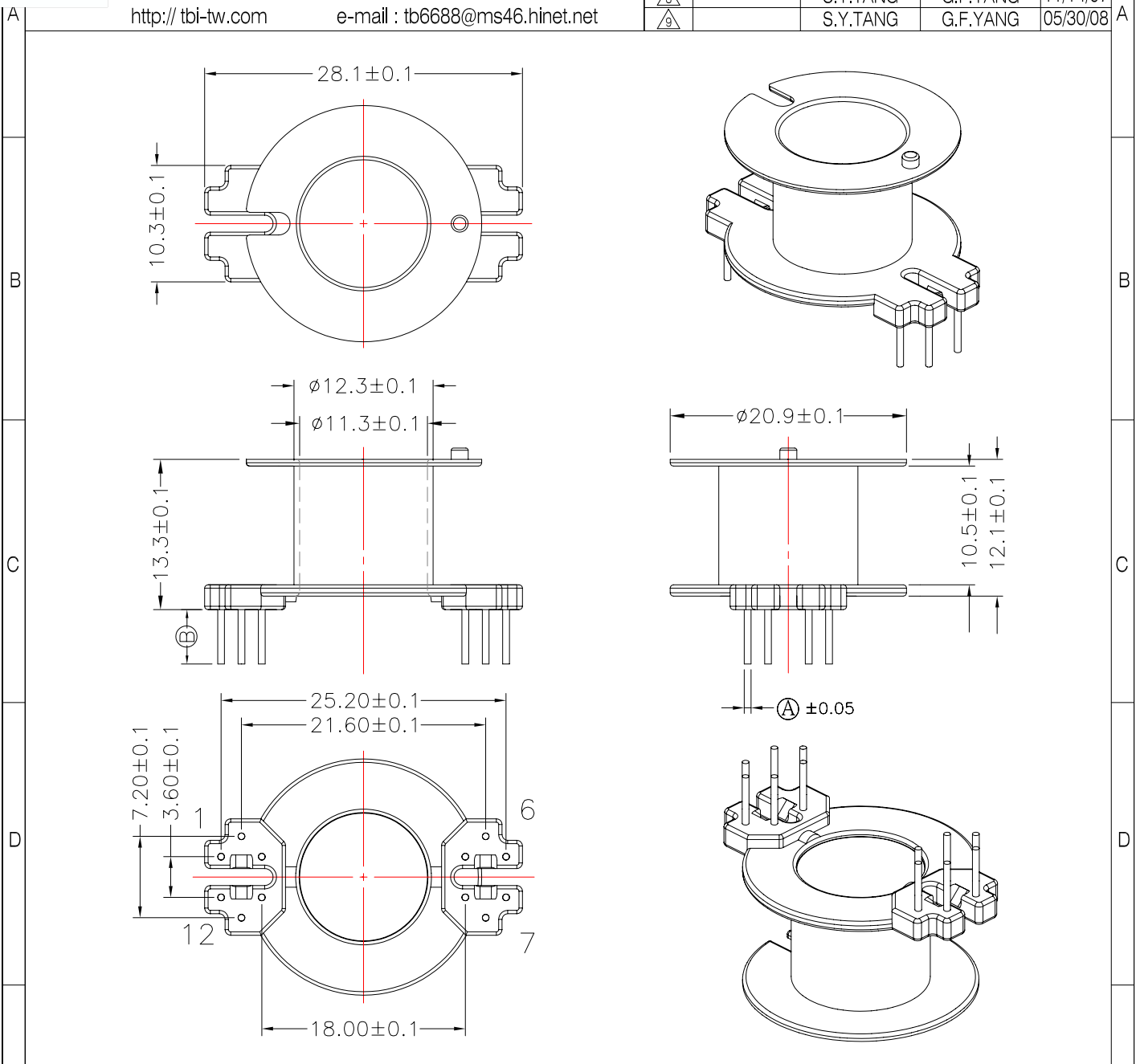


REVISIONS				
REV	SYM	DRAFTER	CHECKER	DATE
7		T.S.LII	W.H.HSU	01/30/07
8		S.Y.TANG	G.F.YANG	11/14/07
9		S.Y.TANG	G.F.YANG	05/30/08



DWG NO.	RM10-12P-TH-B-1				
PART NO.	MATERIAL (BOBBIN)	MATERIAL (TERMINAL)	TERMINAL (PLATING)	PIN ALLOCATION	NOTE
TBI-208-04021.106	PM-9630	C.P WIRE	Sn	ALL PIN , (A)= $\varnothing$ 0.6 (B)=4.8 $\pm$ 0.3	H
TBI-208-04021.116	PM-9630	C.P WIRE	Sn	Pin cut No.2,5,8,11 (A)= $\varnothing$ 0.6 (B)=4.8 $\pm$ 0.3	
TBI-208-04021.126	PM-9630	C.P WIRE	Sn	Pin cut No.1,2,5,7,8,11,12 (A)= $\varnothing$ 0.6 (B)=4.8 $\pm$ 0.3	
TBI-208-04021.136	PM-9630	C.P WIRE	Sn	ALL PIN , (A)=SQ0.5 (B)=4.8 $\pm$ 0.3	
TBI-208-04021.146	PM-9630	C.P WIRE	Sn	ALL PIN , (A)= $\varnothing$ 0.6 (B)=5.5 $\pm$ 0.3	
TBI-208-04021.156	PM-9630	C.P WIRE	Sn	Pin cut No.1,3,4,5,6,9,10,11 (A)= $\varnothing$ 0.6 (B)=6.0 $\pm$ 0.3	
TBI-208-04021.166	PM-9630	C.P WIRE	Sn	Pin cut No.1,3,4,6,9,10,12 (A)= $\varnothing$ 0.6 (B)=6.5 $\pm$ 0.3	
TBI-208-04021.176	PM-9630	C.P WIRE	Sn	Pin cut No.1,3,4,6,8,9,12 (A)= $\varnothing$ 0.6 (B)=4.5 $\pm$ 0.3	
TBI-208-04021.186	PM-9630	C.P WIRE	Sn	Pin cut No.2,5,8,10,11 (A)= $\varnothing$ 0.6 (B)=4.0 $\pm$ 0.2	
TBI-208-04021.196	PM-9630	C.P WIRE	Sn	Pin cut No.1,2,3,5,8,10,11,12 (A)= $\varnothing$ 0.6 (B)=4.8 $\pm$ 0.3	
TBI-208-04021.1A6	PM-9630	C.P WIRE	Sn	Pin cut No.1,2,3,5,8,10,11,12 (A)= $\varnothing$ 0.6 (B)=5.0 $\pm$ 0.2	
TBI-208-04021.1B6	PM-9630	C.P WIRE	Sn	Pin cut No.1,2,3,5,8,10,11,12 (A)= $\varnothing$ 0.6 (B)=6.0 $\pm$ 0.3	

TOLERANCE: .X $\pm$ 0.15 .XX $\pm$ 0.10 .XXX $\pm$ 0.05 UNIT : m / m SCALE 2 : 1

Finish: 1. Pb wire Immersion Sn on terminal : Thickness:Sn plating,100,5 $\mu$ m (200 $\mu$  inches) min,Base nickel 0.625 $\mu$ m (25 $\mu$  inches) min.  
2. CP wire Immersion Sn on terminal : Thickness:Sn plating,100,5 $\mu$ m (200 $\mu$  inches) min.  
3. Coplanarity deviation: 0.10 mm (0.004 inches) max.