

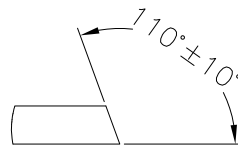
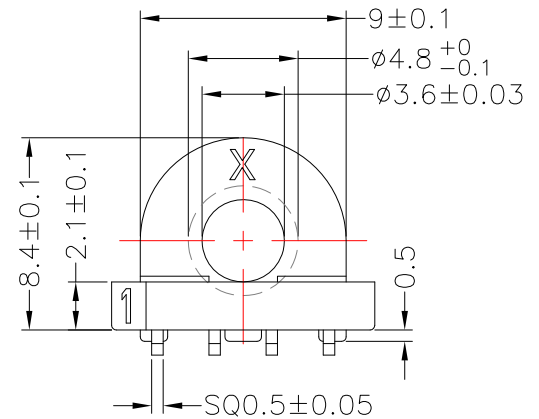
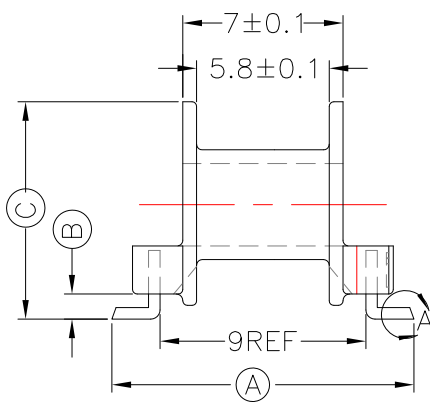
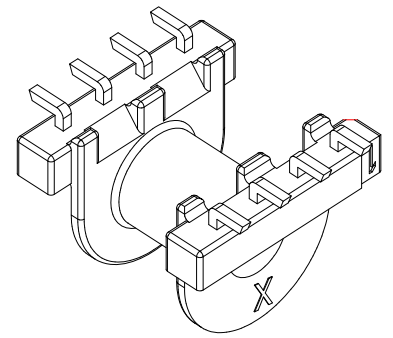
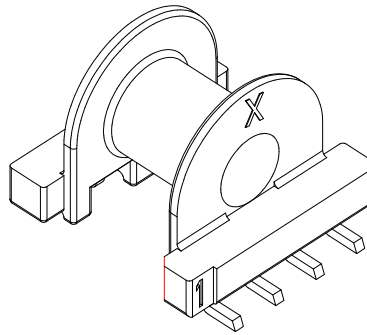
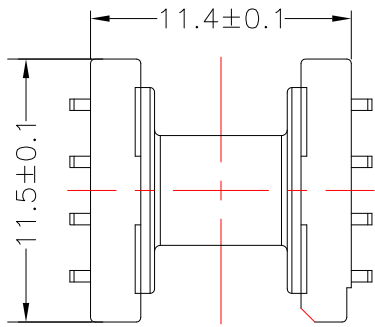


TRANSFORMER BOBBIN
INDUSTRIAL CO.,LTD.

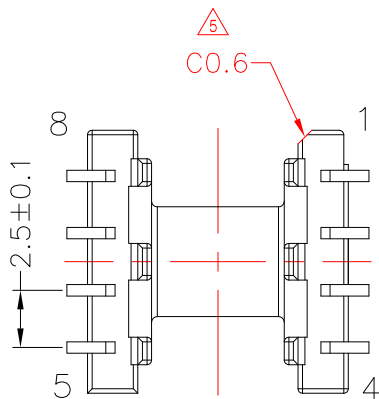
Tel : 86-769-88789999 Fax : 86-769-88789989
http:// tbi-tw.com e-mail : tb6688@ms46.hinet.net

REVISIONS

REV	SYM	DRAFTER	CHECKER	DATE
3		T.S.LII	W.H.HSU	06/05/03
4		T.S.LII	W.H.HSU	07/24/06
5		X.H.GU	G.F.YANG	06/14/11



DETAIL A-10:1
(PATENTED)



NOTE

1. 拉力1.0Kg MIN;
2. 針對103-02051.123料號時, 要求 PIN 6, 7不插
因為產品無防呆機構, 以塑膠PIN1標示數PIN時,
生產出的產品PIN6, 7不插或者PIN2, 3不插都是OK的;
3. 針對103-02051.133料號時, 要求 PIN 1, 4不插
因為產品無防呆機構, 以塑膠PIN1標示數PIN時,
生產出的產品PIN1, 4不插或者PIN5, 8不插都是OK的;
4. 針對103-02051.143料號時, 要求 PIN 2, 3不插
因為產品無防呆機構, 以塑膠PIN1標示數PIN時,
生產出的產品PIN2, 3不插或者PIN6, 7不插都是OK的;

DWG NO. EP10-8P-L-2.5-E-1

PART NO.	MATERIAL (BOBBIN)	MATERIAL (TERMINAL)	TERMINAL(PLATING)	PIN ALLOCATION
TBI-103-02051.103	PM-9630	P.B(C5191)	Sn	ALL PIN (A)=13.2±0.2 (B)=1.1±0.15 (C)=9.5±0.15
TBI-103-02051.113	PM-9630	P.B(C5191)	Sn	ALL PIN (A)=14.6±0.2 (B)=2.1±0.15 (C)=10.5±0.15
TBI-103-02051.123	PM-9630	P.B(C5191)	Sn	NO PIN #6,7 (A)=14.6±0.2 (B)=2.1±0.15 (C)=10.5±0.15
TBI-103-02051.133	PM-9630	P.B(C5191)	Sn	NO PIN #1,4 (A)=14.6±0.2 (B)=2.1±0.15 (C)=10.5±0.15
TBI-103-02051.143	PM-9630	P.B(C5191)	Sn	NO PIN #2,3 (A)=13.2±0.2 (B)=1.1±0.15 (C)=9.5±0.15
TBI-103-02051.153	PM-9630	P.B(C5191)	Sn	ALL PIN (A)=13.2±0.2 (B)=2.1±0.15 (C)=10.5±0.15

TOLERANCE: .X±0.15 .XX±0.10 .XXX±0.05 UNIT : m / m SCALE 3 : 1

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

REV 5