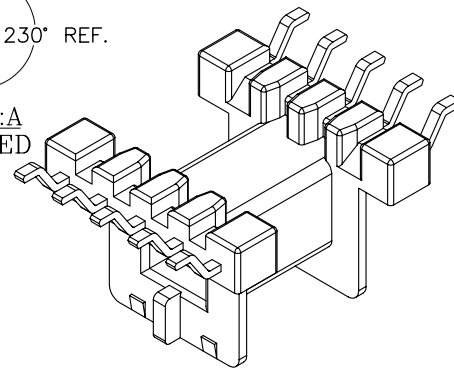
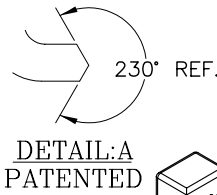
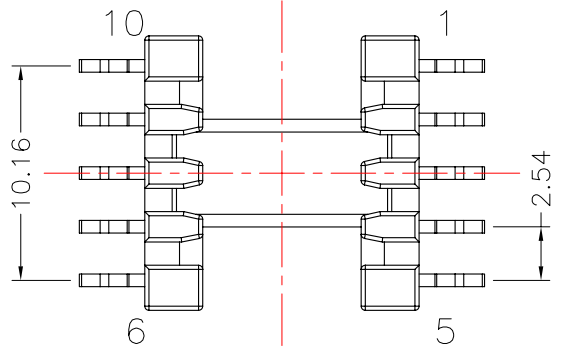
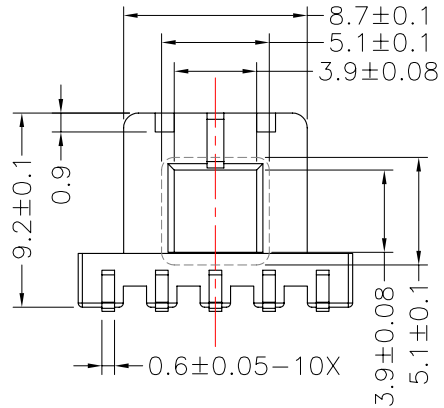
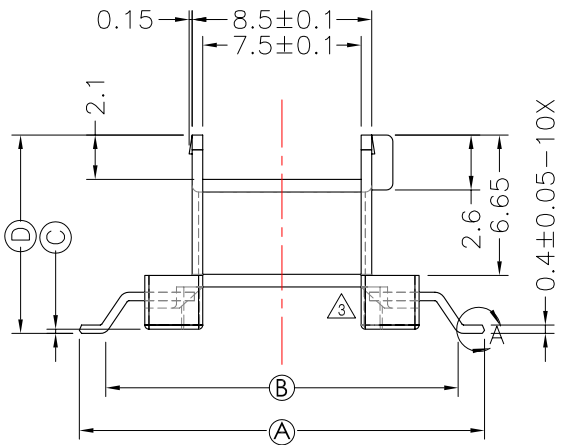
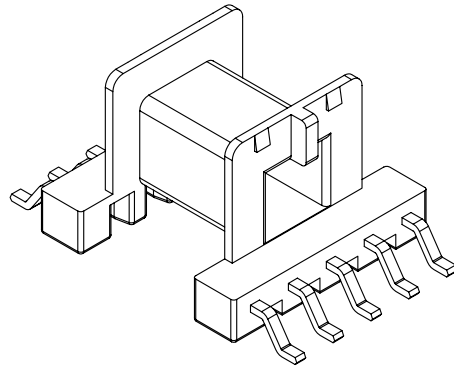
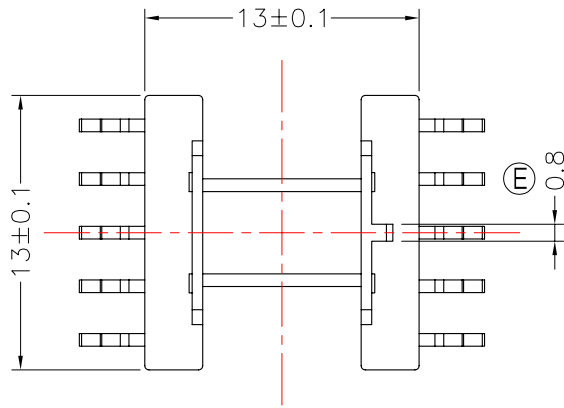




**TRANSFORMER BOBBIN
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REVISIONS				
REV	SYM	DRAFTER	CHECKER	DATE
2		Y.G.HSU	W.H.HSU	06/20/07
3		S.Y.TANG	W.H.HSU	09/26/07
4		S.Y.TANG	S.Y.TANG	02/05/08



DWG NO.	EF12.6-10P-GW-2.54-0G-1			
PART NO.	MATERIAL (BOBBIN)	MATERIAL (TERMINAL)	TERMINAL (PLATING)	PIN ALLOCATION
TBI-105-01071.103	PM-9630	PB	Sn	ALL PIN;(A)=19.2±0.2;(B)=16.7 Ref;(C)=0.2±0.1;(D)=9.6 MAX
TBI-105-01071.113	PM-9630	PB	Sn	ALL PIN;(A)=17.2±0.2;(B)=15.1 Ref;(C)=0.2±0.1;(D)=9.6 MAX
TBI-105-01071.123	PM-9630	PB	Sn	ALL PIN;(A)=16.8±0.2;(B)=15.24 Ref;(C)=0.2±0.1;(D)=9.6 MAX
TBI-105-01071.133	PM-9630	PB	Sn	ALL PIN;(A)=17.2±0.2;(B)=15.1 Ref;(C)=1.0±0.1;(D)=10.2±0.15
TBI-105-01071.143	PM-9630	PB	Sn	Cut Pin #6,7,8,9,10;(A)=17.2±0.2;(B)=15.1 Ref;(C)=0.2±0.1;(D)=9.6 MAX
TBI-105-01071.153	PM-9630	PB	Sn	CUT PIN #3,6,7,8,9,10;(A)=17.2±0.2;(B)=15.1 Ref;(C)=0.2±0.1;(D)=9.6 MAX
TBI-105-01071.163	PM-9630	PB	Sn	CUT PIN # 3;(A)=16.8±0.2;(B)=15.24 Ref;(C)=0.2±0.1;(D)=9.6 MAX
TBI-105-01071.173	PM-9630	PB	Sn	ALL PIN;(A)=19.2±0.2;(B)=16.7 Ref;(C)=0.2±0.1;(D)=9.5 MAX;(E)=0.75±0.08
TBI-105-01071.183	PM-9630	PB	Sn	ALL PIN;(A)=17.7±0.2;(B)=15.3 Ref;(C)=1.0±0.1;(D)=10.2±0.15
TBI-105-01071.193	PM-9630	PB	Sn	ALL PIN;(A)=18.0±0.2;(B)=15.1 Ref;(C)=1.0±0.1;(D)=10.2±0.15
TBI-105-01071.1A3	PM-9630	PB	Sn	ALL PIN; A =17.6±0.2; B =15.1 Ref; C =1.0±0.1; D =10.2±0.15
TBI-105-01071.1B3	PM-9630	PB	Sn	CUT PIN # 3,8; A =17.2±0.2; B =15.1 Ref; C =0.35±0.1; D =9.55±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 4