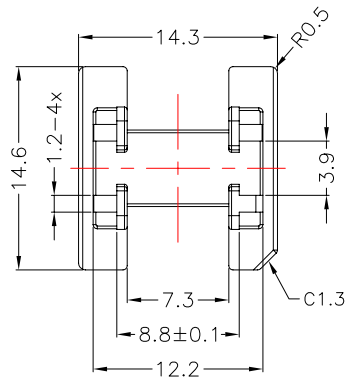
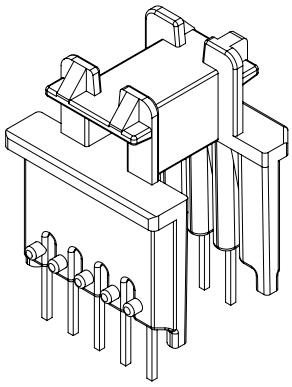
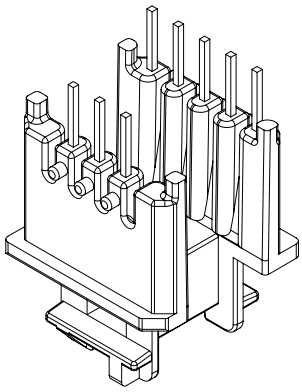
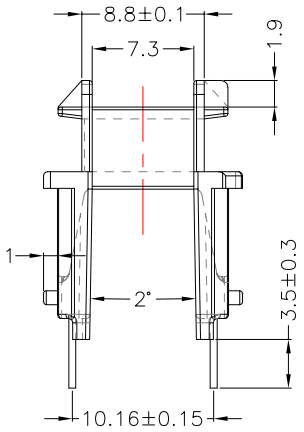
TBI
TRANSFORMER BOBBIN INDUSTRIAL CO.,LTD.
Tel : 86-769-88789999 Fax : 86-769-88789989
http:// tbi-tw.com e-mail : tb6688@ms46.hinet.net

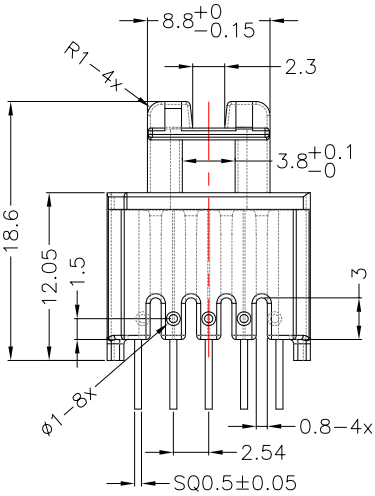
REVISIONS				
REV	SYM	DRAFTER	CHECKER	DATE
1		X.H.GU	G.F.YANG	04/06/16
2				
3				

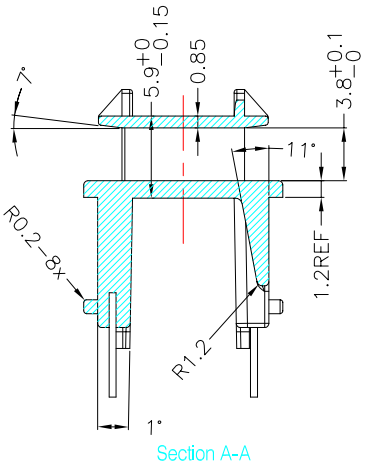


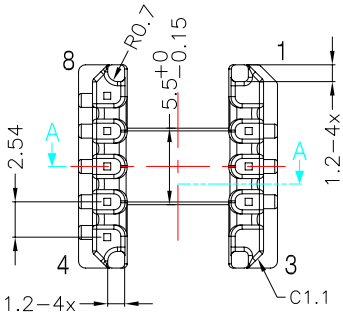












Notes:
1. Inserted pin pull-out force: pin pull-cut force per pin 1.5 kg minmun (solder temperature:420°%p10°,1~2s).焊後拉力1. 5KG MIN
2. Pin Material:CP wire, Sn 100(pb<=0.1wt%)5~10um
3. Bobbin Meterial:PHENOLIC,PM-9630,Black,SUMITOMO BAKELITE CO LTD.
4. Cavity counting number embossed 0.01~0.05mm.
5. Unless otherwise specified,all radii are R0.2mm.
6. Solderablity condition:acc A61864-A7514-A004-*-6C35.
客戶料號:C62036-S1308-C016-01-7606

DWG NO.	EF12.6-8P-TH-B3-11					
PART NO.	MATERIAL (BOBBIN)	MATERIAL (TERMINAL)	TERMINAL (PLATING)	PIN ALLOCATION	NOTE	
TBI-205-01231.1106	PM-9630	CP WIRE	Sn	ALL PIN		H.C
	TOLERANCE: 1<L<4:±0.08 4<L<15:±0.1 15<L<25:±0.15 Angle: ±1°			UNIT : m / m	SCALE 1 : 1	

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

REV 1