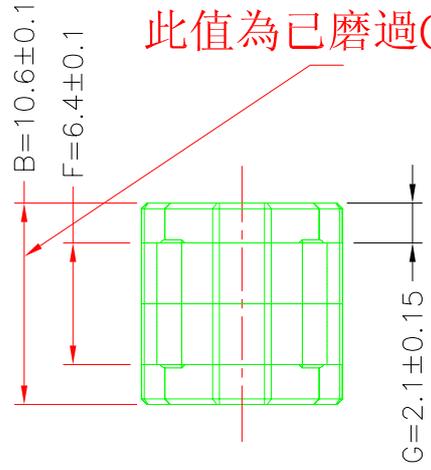
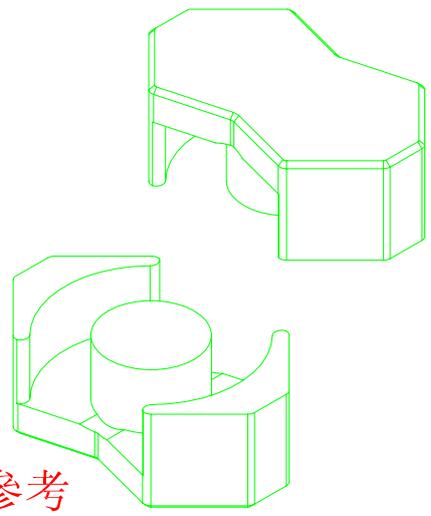
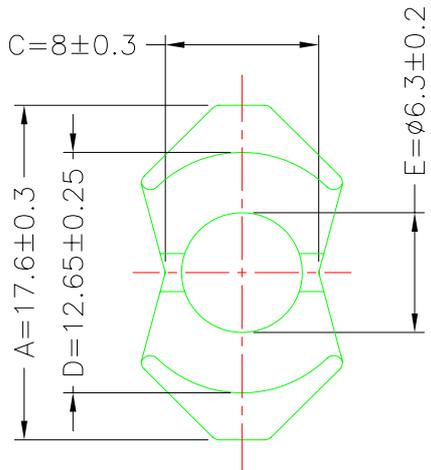
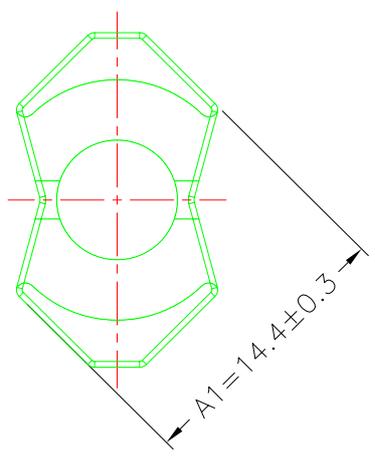
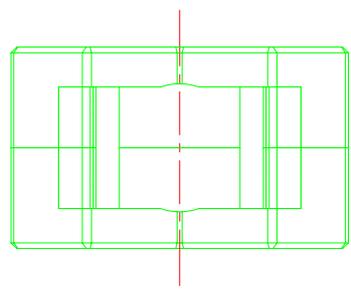


1	2	3	4	
		REVISIONS		
REV	SYM	DRAFTER	CHECKER	DATE
①		X.H.GU	G.F.YANG	07/01/13
②				
③				



此值為已磨過GAP值, 供參考



Core Set Parameters

$A_e = 37.4\text{mm}^2$
 $L_e = 27.5\text{mm}$
 $C1 = 0.74\text{mm}^{-1}$
 $V_e = 1029\text{mm}^3$

DWG NO.	RM6-CORE				
PART NO.	MATERIAL (BOBBIN)	MATERIAL (TERMINAL)	TERMINAL (PLATING)	PIN ALLOCATION	NOTE
RM6	JPP-44A				
RM6	JPP-95				
Finish:	TOLERANCE: $0 < L \leq 4: \pm 0.1$ $4 < L \leq 16: \pm 0.2$ $16 < L \leq 63: \pm 0.3$			UNIT : m / m	SCALE 1 : 1
				REV	1



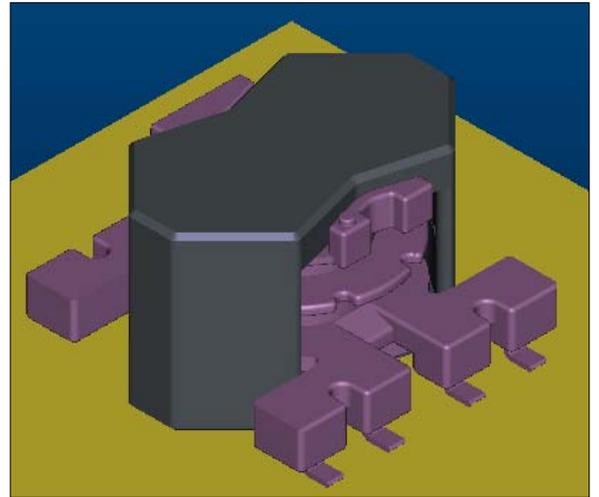
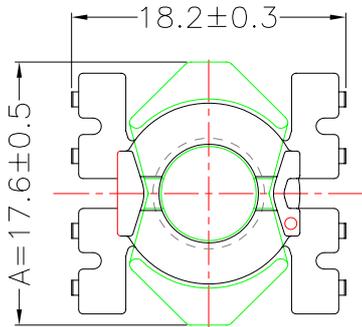
TRANSFORMER BOBBIN
INDUSTRIAL CO.,LTD.

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

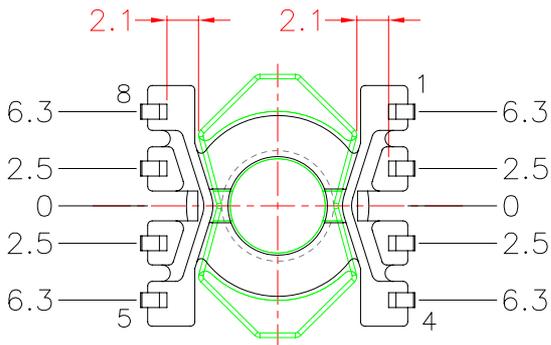
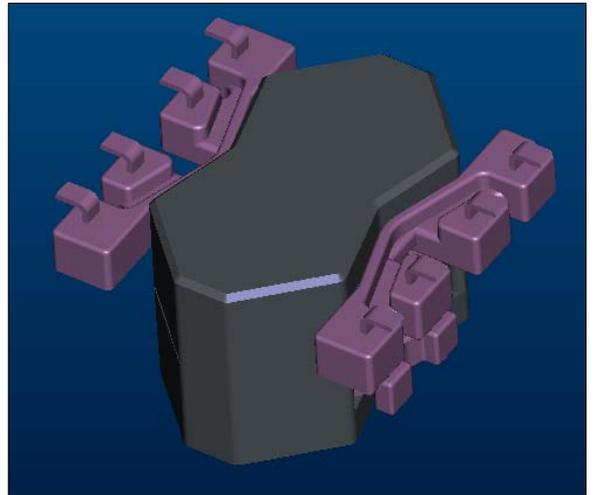
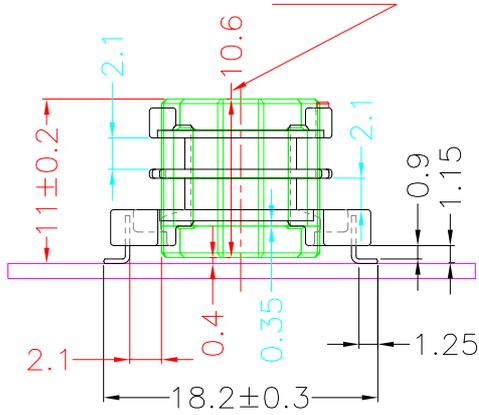
REVISIONS

REV	SYM	DRAFTER	CHECKER	DATE
△1		X.H.GU	G.F.YANG	07/01/13
△2		X.H.GU	G.F.YANG	11/04/13
△3				

TOP



此CORE高度值為已磨過GAP值,供參考



BOTTOM

ITEM	PART NO.	MATERIAL	DWG NO.	Core Set Parameters
CORE	RM6	JPP-44A		$A_e = 37.4 \text{mm}^2$ $L_e = 27.5 \text{mm}$ $C_1 = 0.74 \text{mm}^{-1}$ $V_e = 1029 \text{mm}^3$
CORE	RM6	JPP-95		
BOBBIN	TBI-108-02112.11XX		RM6-8P-L-3.8-A1-11-2S	
				UNIT : m/m
				SCALE 1 : 1
				REV 2