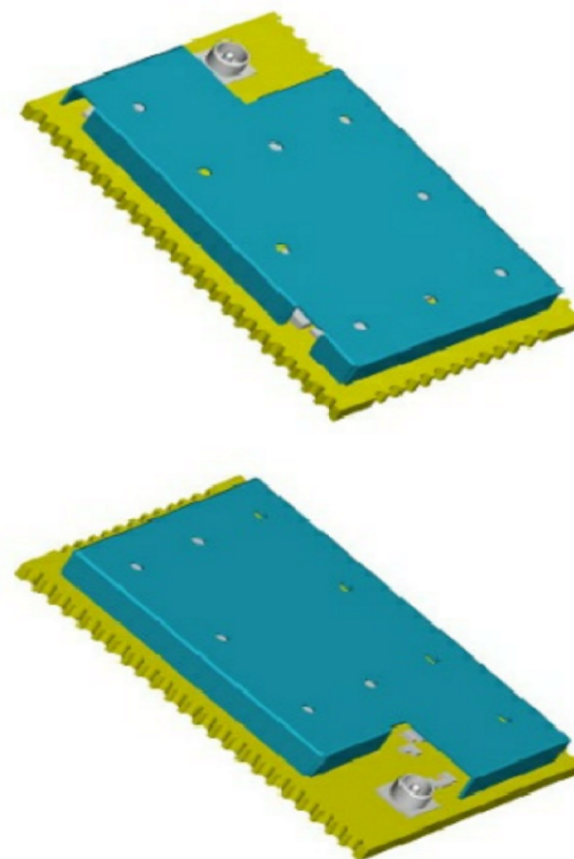
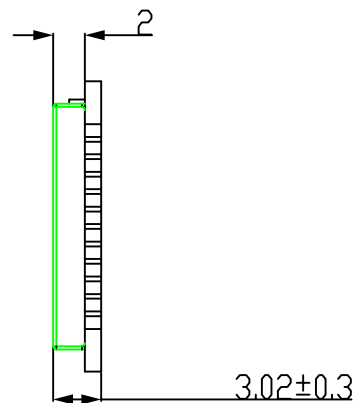
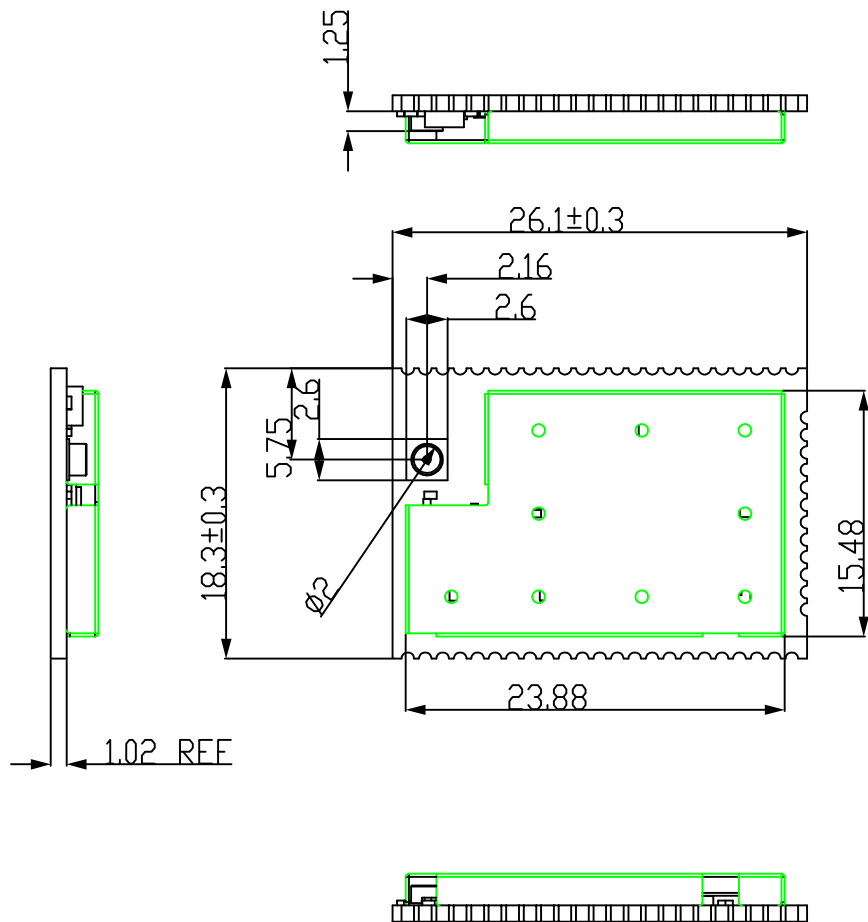

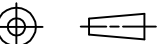


This drawing is generated by Pro/Engineer,Don't chnage by hand.



TOLERANCE TABLE (UNLESS OTHERWISE SPECIFIED)			
DIM.(MM)	HIGHT	MID	LOW
UNDER 6	0.05	0.08	0.12
6 ~ 10	0.06	0.09	0.15
10 ~ 30	0.08	0.13	0.22
30 ~ 50	0.10	0.16	0.25
50 ~ 120	0.14	0.22	0.35
120 ~ 250	0.19	0.29	0.46
400 OVER	0.28	0.44	0.70

A9			 Universal Scientific Industrial Co., Ltd.							
A8										
A7			TITLE: Module, XPICD SMT,				SOURCE ORGANIZATION			
A6			LTRX PN: 080-548-ASSY-R				TAIWAN / CDM			
A5			MODEL NO			DWG NO		TBD		
A4			 Unless otherwise tolerance specified		DESIGNER	DATE	SCALE: 2.000		UNIT: MM	
A3					Eric_Yang	11-Sep-14	USI P/N		SHEET	REV
A2					APP BY	DATE	TBD		1	A1
NO	DESCRIPTION	DATE	±				TBD		1	A1