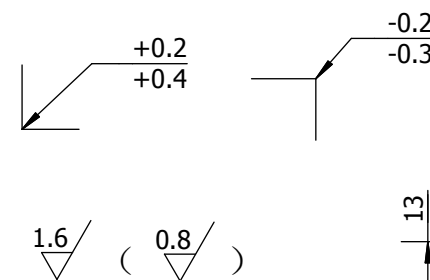
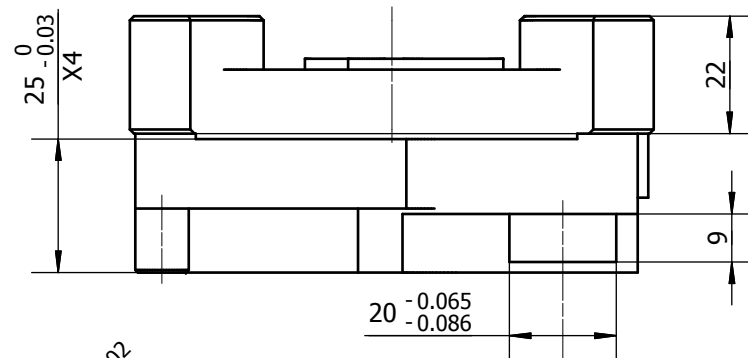


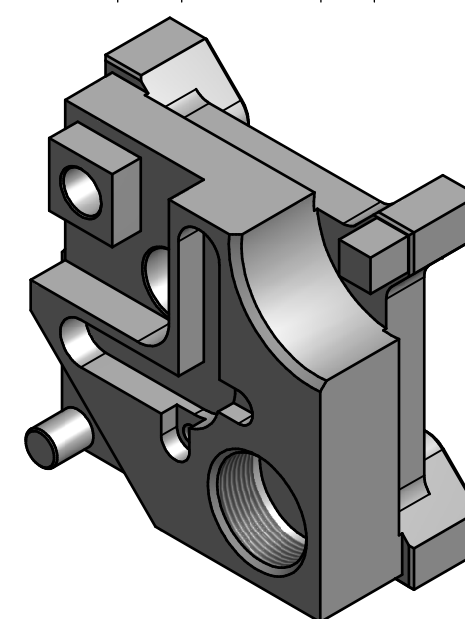
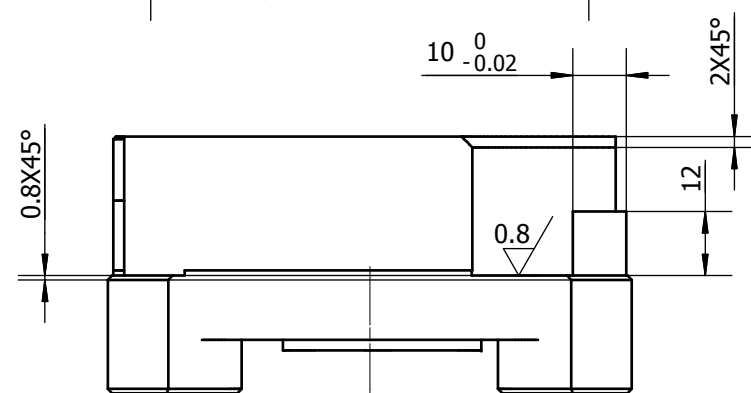
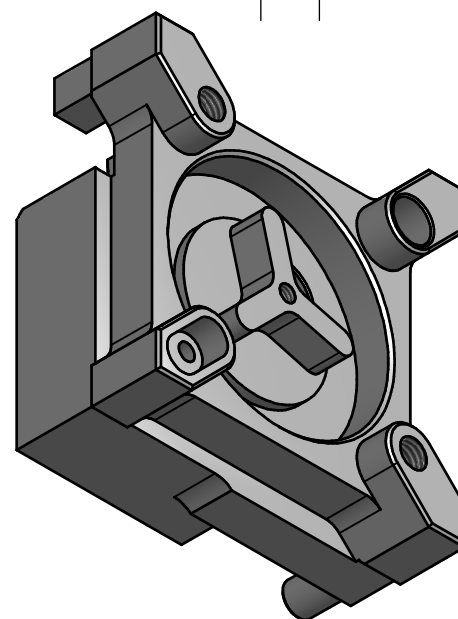
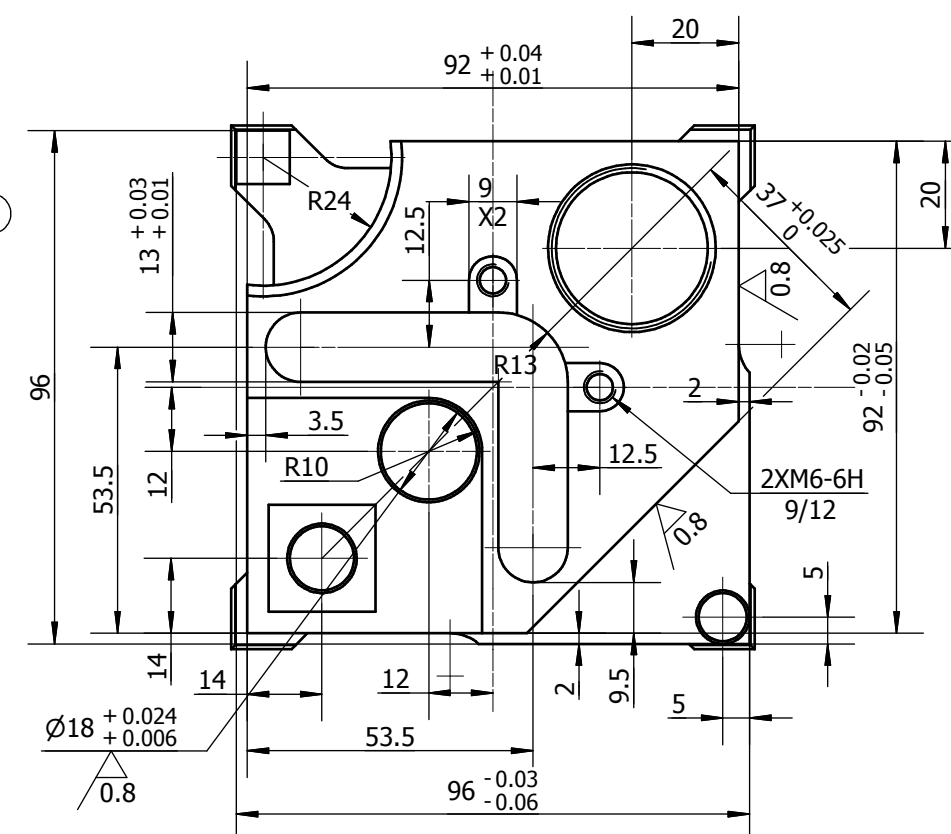
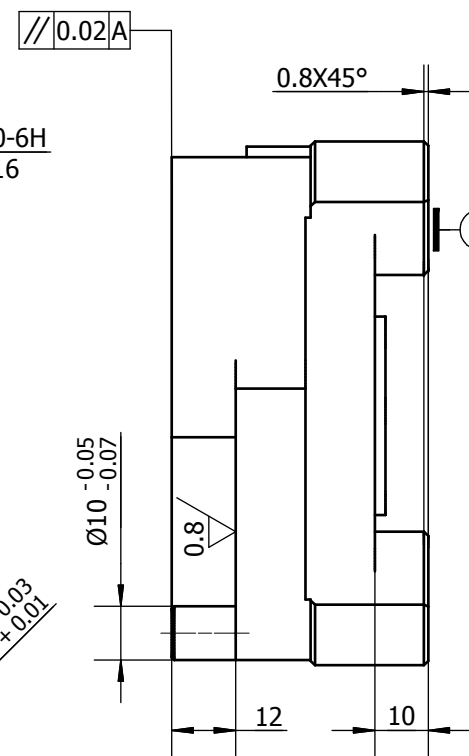
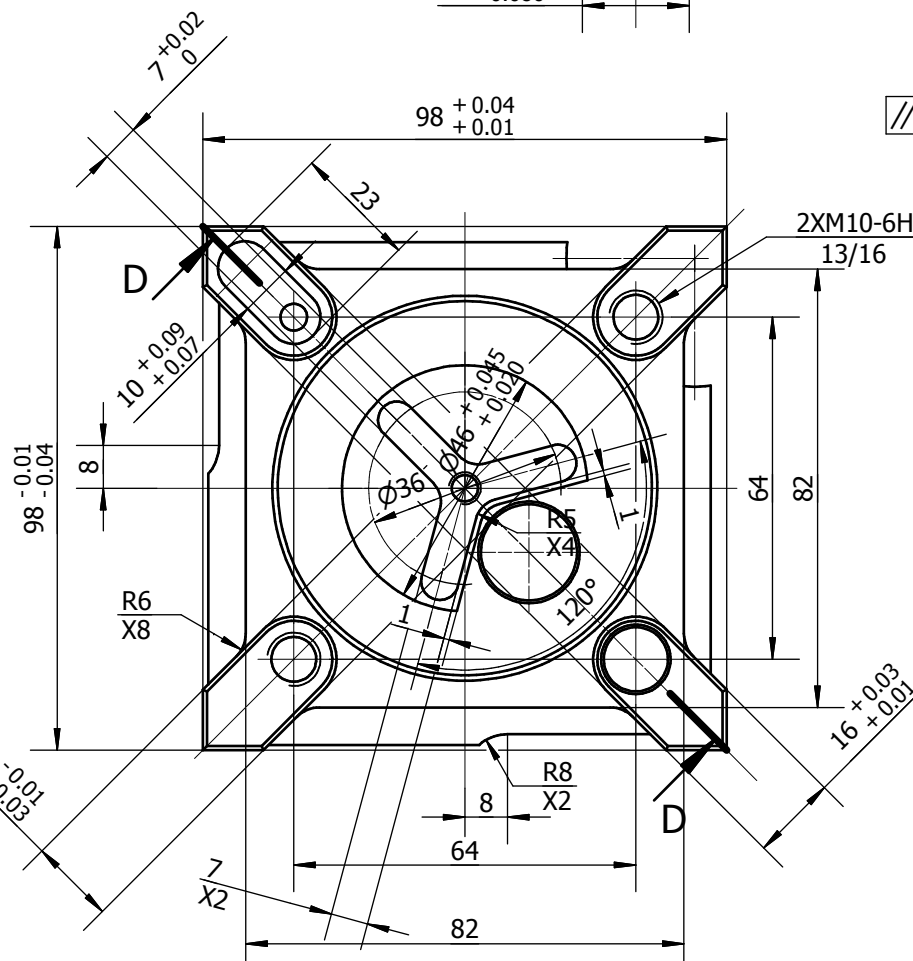
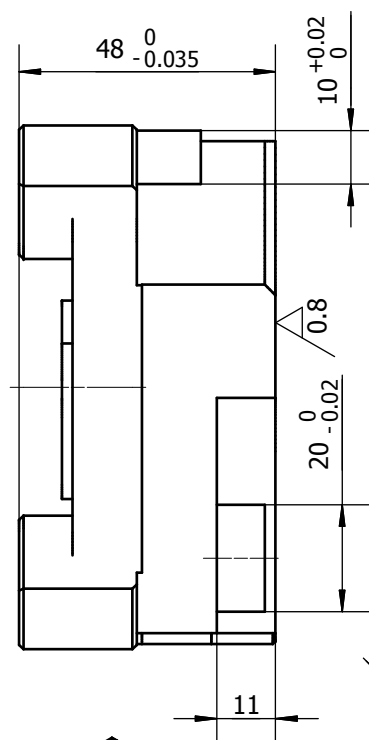
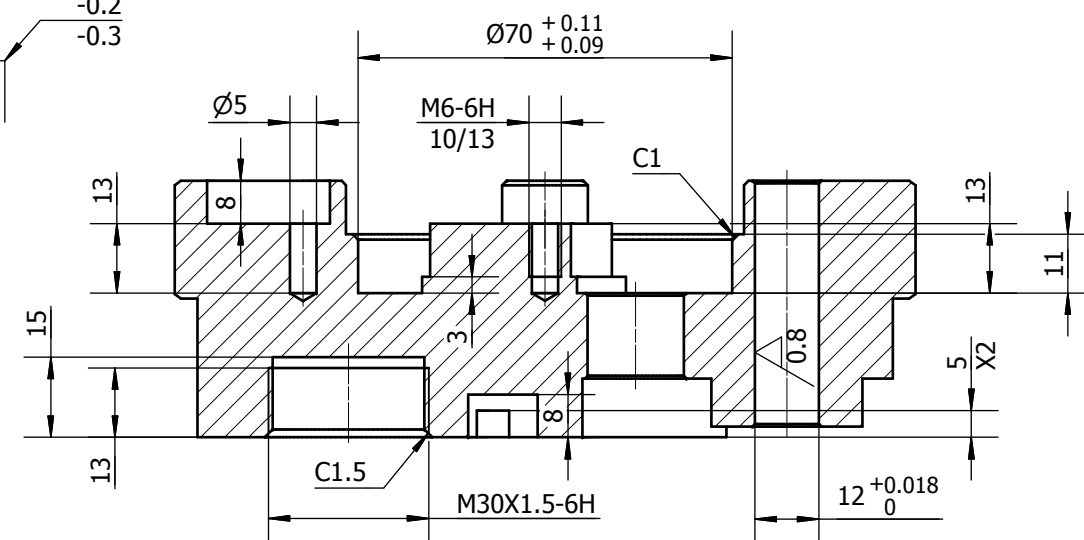
General Tolerance ± 0.1
 Depth of Thread 0/+2
 Depth of Hole 0/+2
 Depth of Bore 0/+0.5
 Radius ± 0.2
 Angle $\pm 0.5^\circ$
 Surface Texture acc. ISO 1302
 Form and Positional Tolerances acc. to ISO 1101

Unlabeled chamfer 0.5 x 45°

Material : AL 6061



D-D
1:1



For China Team Training Only

Test Project for the 42nd WorldSkills
 Competition in Leipzig, Germany 2013.
 Copyright © 2011 Worldskills International.
 All Rights Reserved.



Skill: 07 CNC MILLING			ISO E	
Scale: 1:1	Date: 08/2014	Paper: A2		
Drawn / Design by: LUHONGXUN			Drawing No: MOD1-6	
Description: MODULE 1			Rev:	Page: