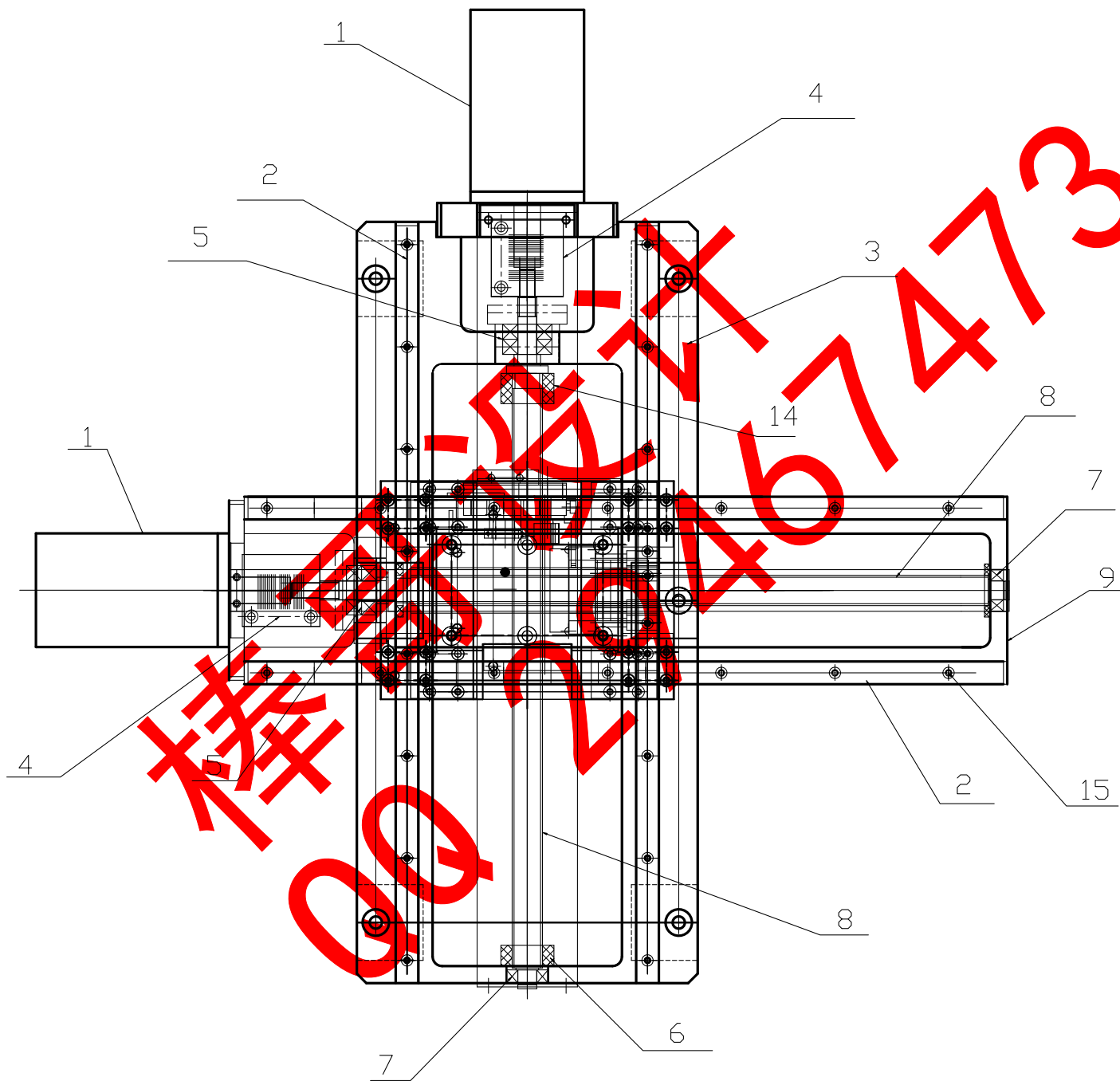


1-总装图-A0

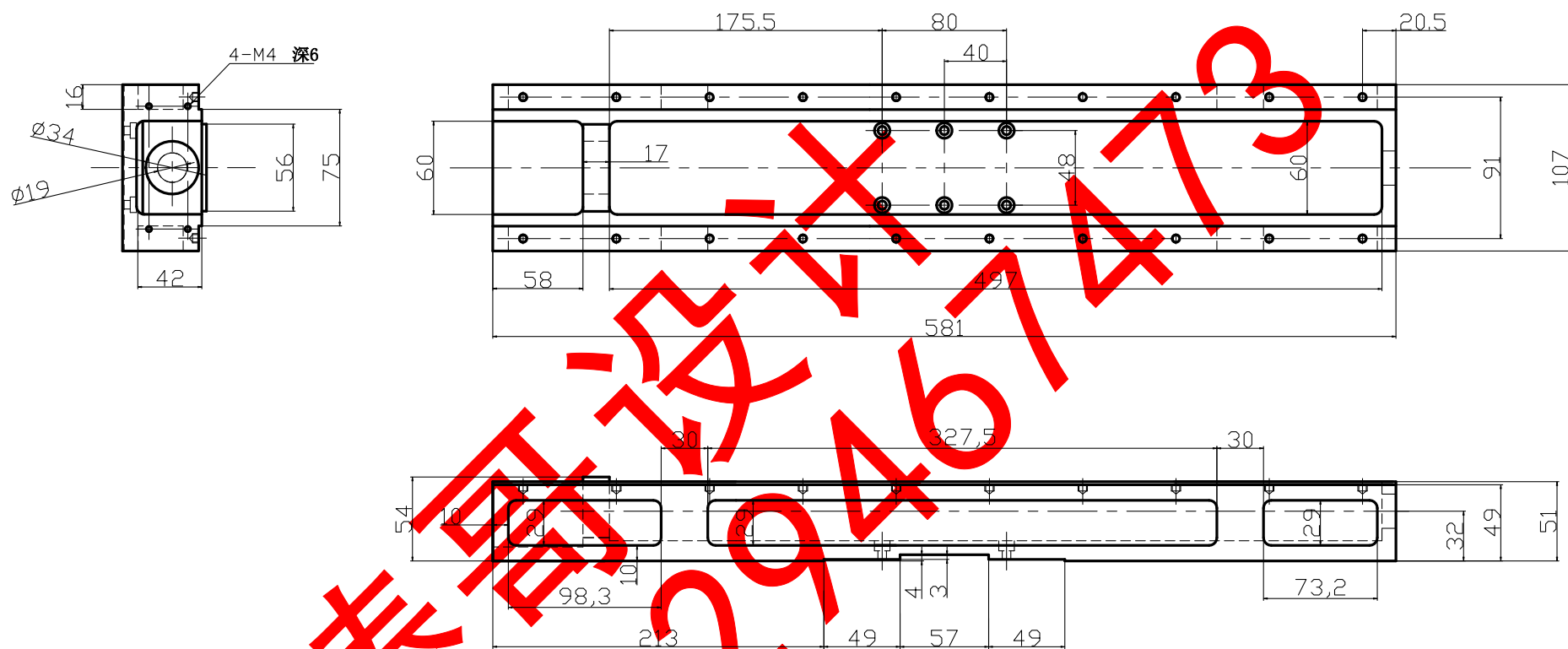


技术要求
1. 装配时须注意各零件的配合公差
2. 装配时须注意各零件的装配顺序

CTX7
HS

图号				图名				比例			
078105213				总装图				1:1			
设计				审核				批准			
制图				校对				工艺			

2-上底座-A0



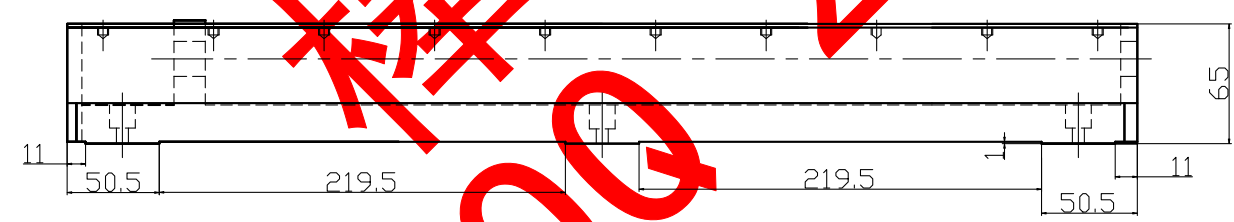
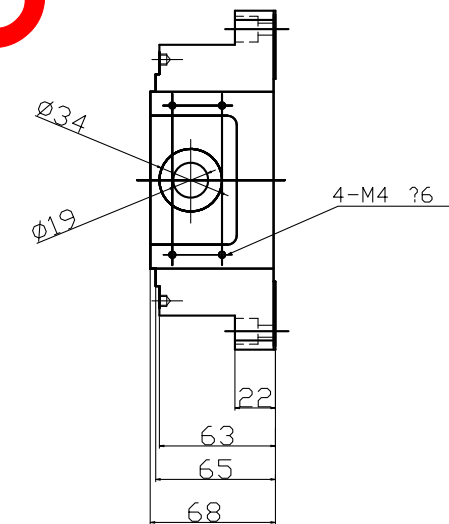
技术要求

1. 未注明倒角均为C7X7

2. 未注明导圆均为R5

视图方向				工作上底座			南昌航空大学	
								
设计	朱袁涸	学号	05023219	阶段标记		重量		比例
审核								1: 1
工艺		批准		共 张 第 张				

3-下底座-A0



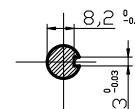
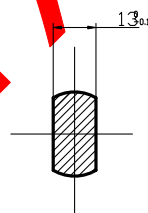
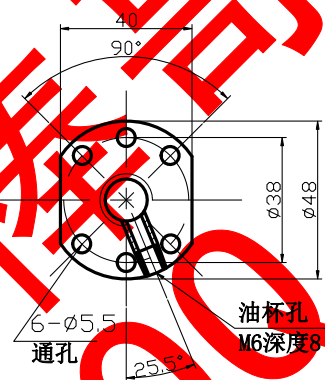
技术要求
1.未注明倒角均为 C7X7
2.未注明圆均为 R5

						工作台下底座			南昌航空大学	
标记	处数	分区	更改文件号	签名	年月日					
设计			朱宸洵	学号	05023219	阶段标记			重量	比例
审核										
工艺				批准		共 张 第 张				

Technical drawing of a shaft assembly. The drawing shows a shaft with various features and dimensions. Key features include:

- Left End:** A feature with a diameter of $\varnothing 10_{-0.012}^{+0.014}$ and a length of 1.15. A feature with a diameter of $\varnothing 9.6_{-0.02}^{+0.02}$ is also shown. A feature with a diameter of $\varnothing 9.15_{-0.02}^{+0.02}$ is located further along the shaft.
- Central Section:** A feature with a diameter of $\varnothing 28_{-0.016}^{+0.016}$ and a length of 42. A feature with a diameter of $\varnothing 28_{-0.016}^{+0.016}$ is also shown. A feature with a diameter of $\varnothing 28_{-0.016}^{+0.016}$ is located further along the shaft.
- Right End:** A feature with a diameter of $\varnothing 12_{-0.012}^{+0.014}$ and a length of 12. A feature with a diameter of $\varnothing 12_{-0.012}^{+0.014}$ is also shown. A feature with a diameter of $\varnothing 12_{-0.012}^{+0.014}$ is located further along the shaft.

Dimensions and tolerances are indicated throughout the drawing. A large red watermark "逆水行舟" and "473" is overlaid on the drawing.



				滚珠丝杠副					南昌航空大学
设计	朱袁涸		学号	05023219		阶段标记		重量	比例
审核									1: 1
工艺			批准			共 张 第 张			