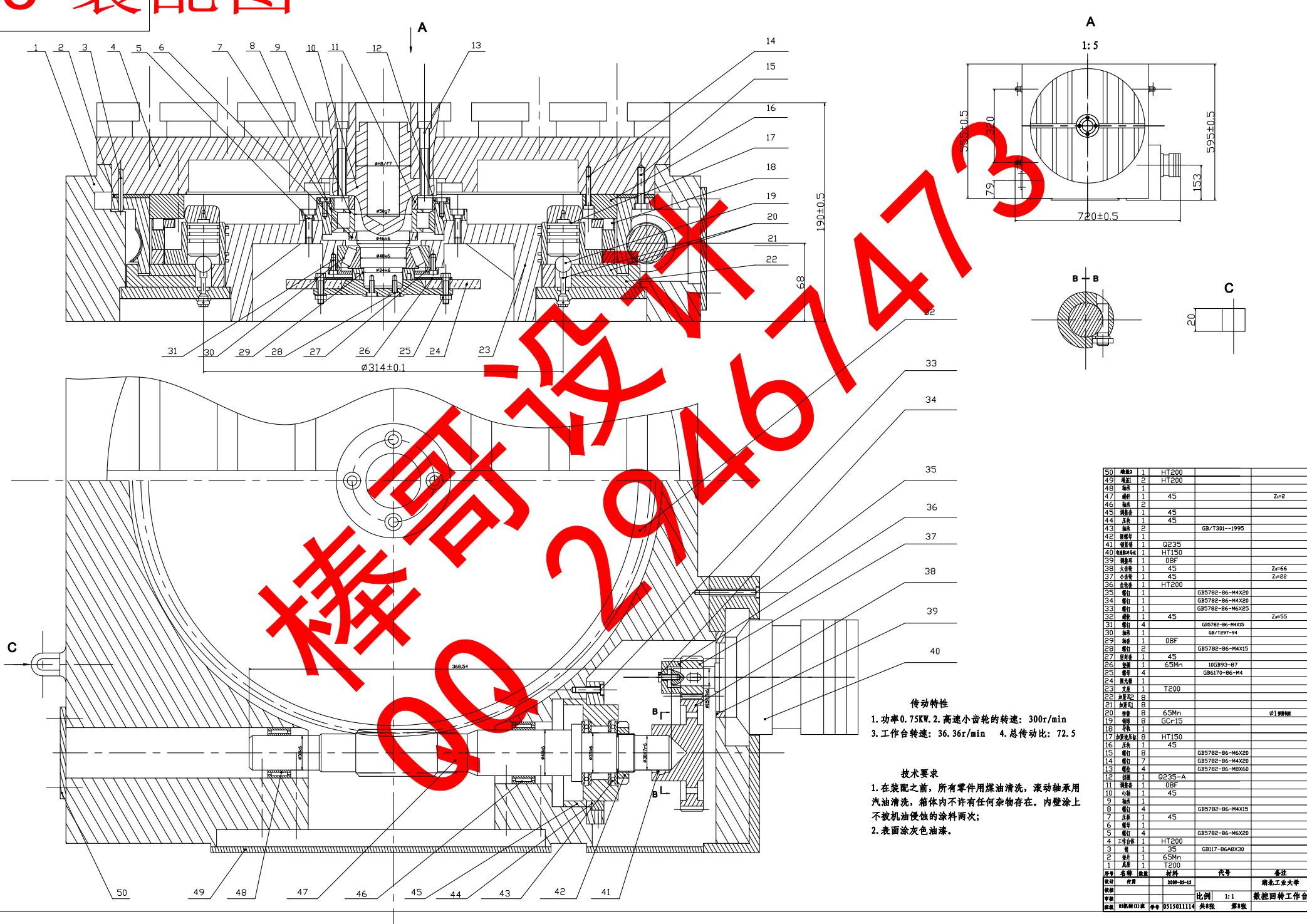
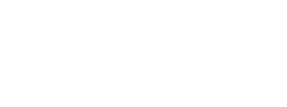
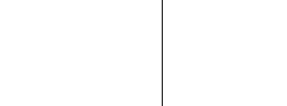
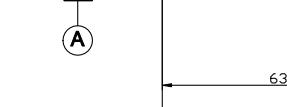
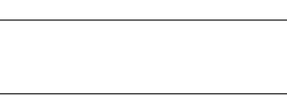
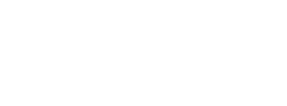
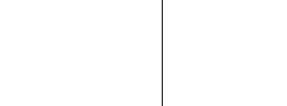
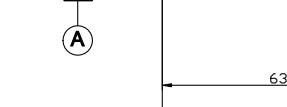
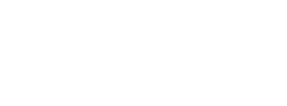
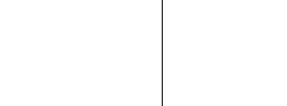
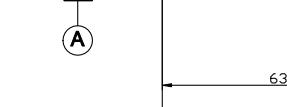
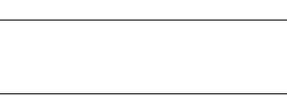
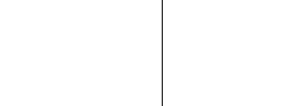
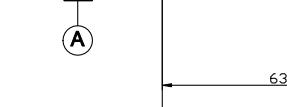
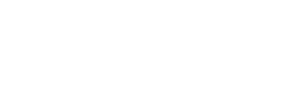
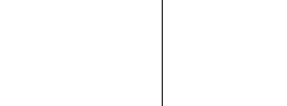
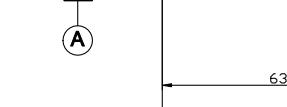
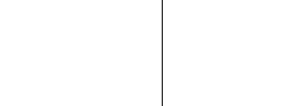
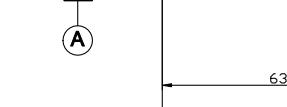
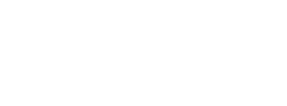
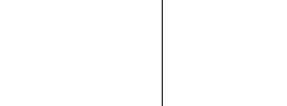
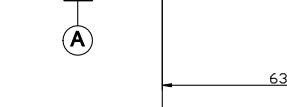
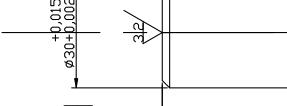
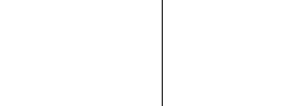
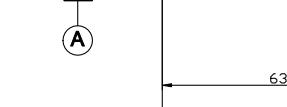
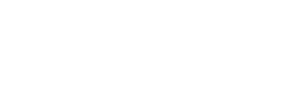
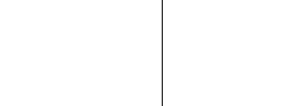
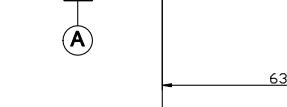
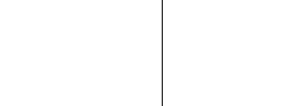
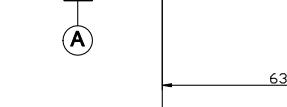
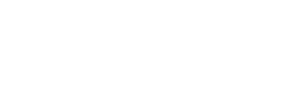
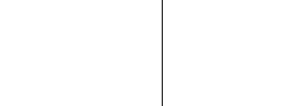
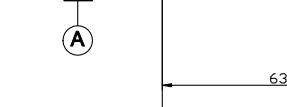
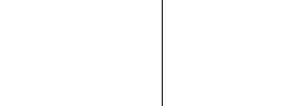
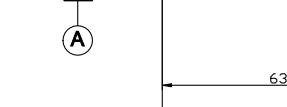
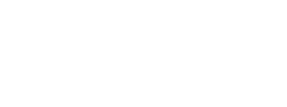
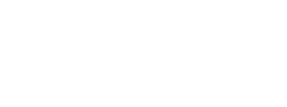
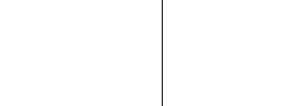
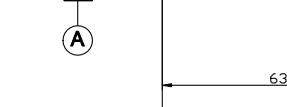
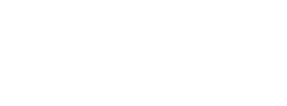
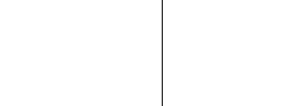
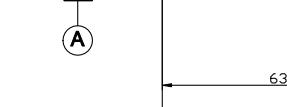
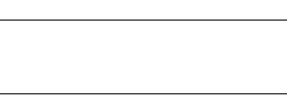
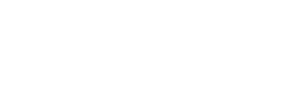
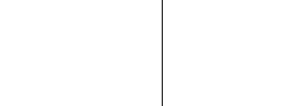
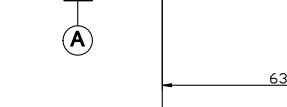
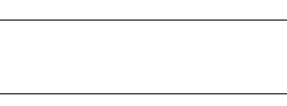
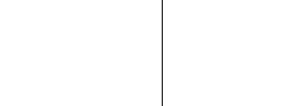
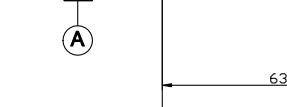
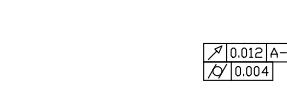
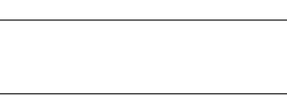
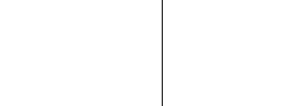
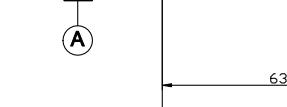
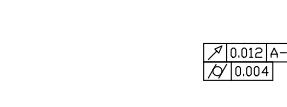
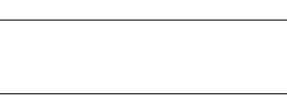
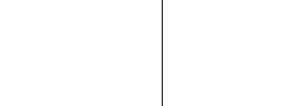
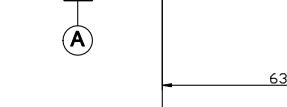
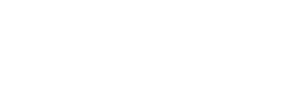
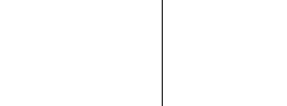
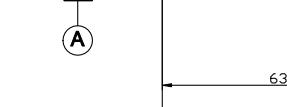
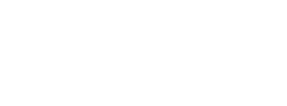
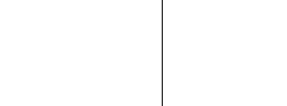
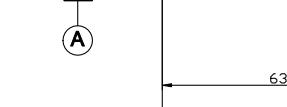


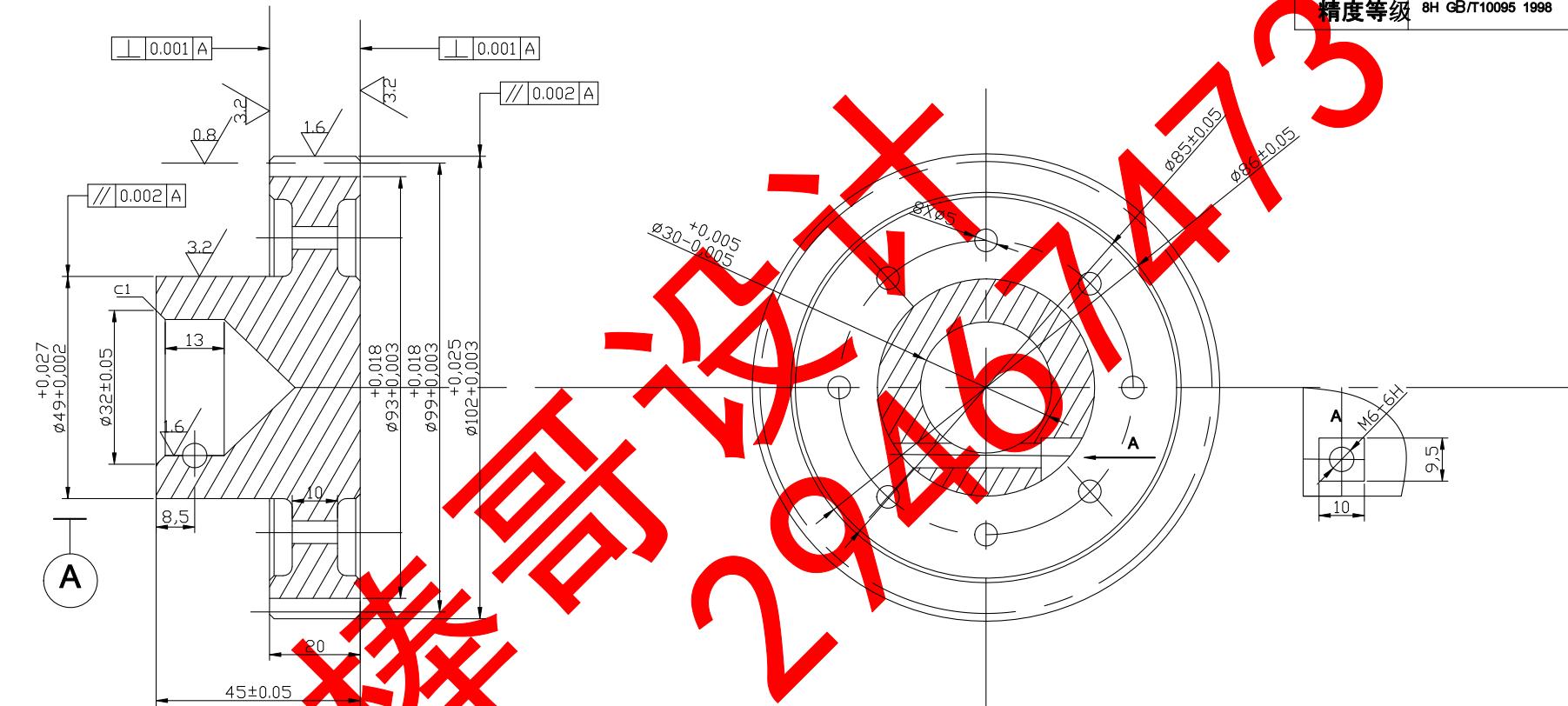
AO-装配图



A2-蜗轮轴



A3-齿轮

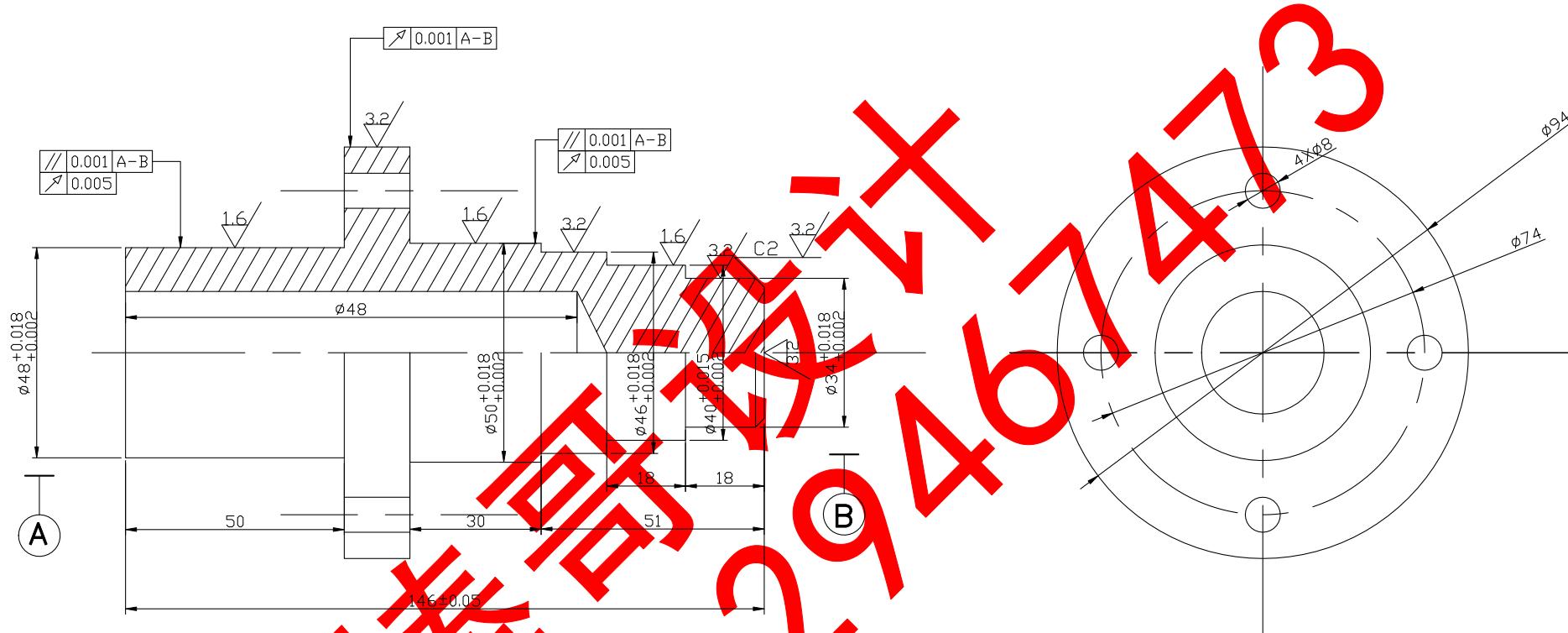


技术要求

- 1 渗碳调质 $HRS=200$
- 2 未注倒角 $R=1$

设计	付勇	2009-5-15	45	湖北工业大学
校核				
审核				
班级	05机制一班	学号 0515011114	共8张	第3张 38

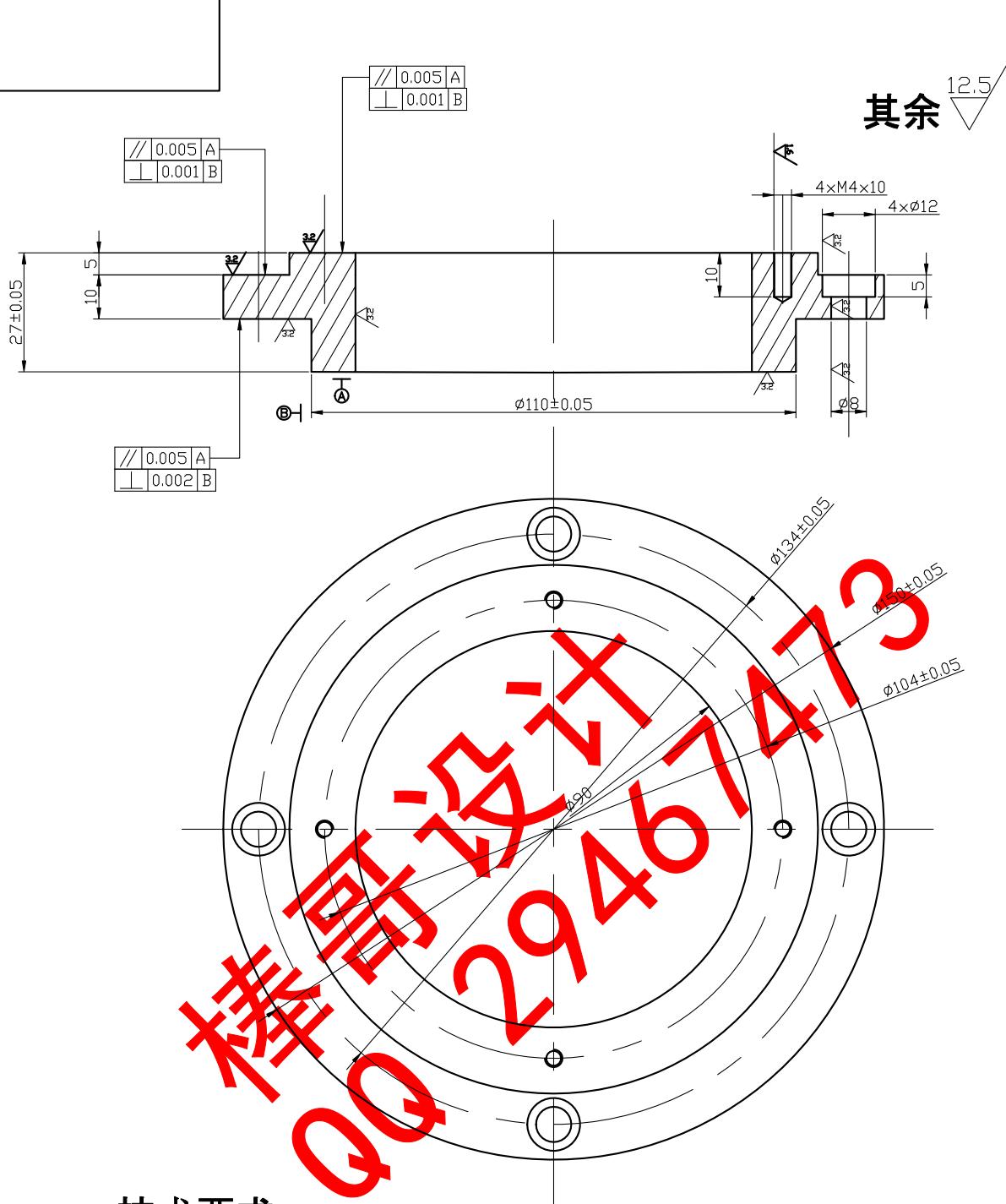
A3-定心轴



技术要求

1 调质硬度HB S=255
2 其余倒角R2 4

设计				45		
校核						
审核				比例	1:1	心轴
班级	学号			共8张	第5张	10

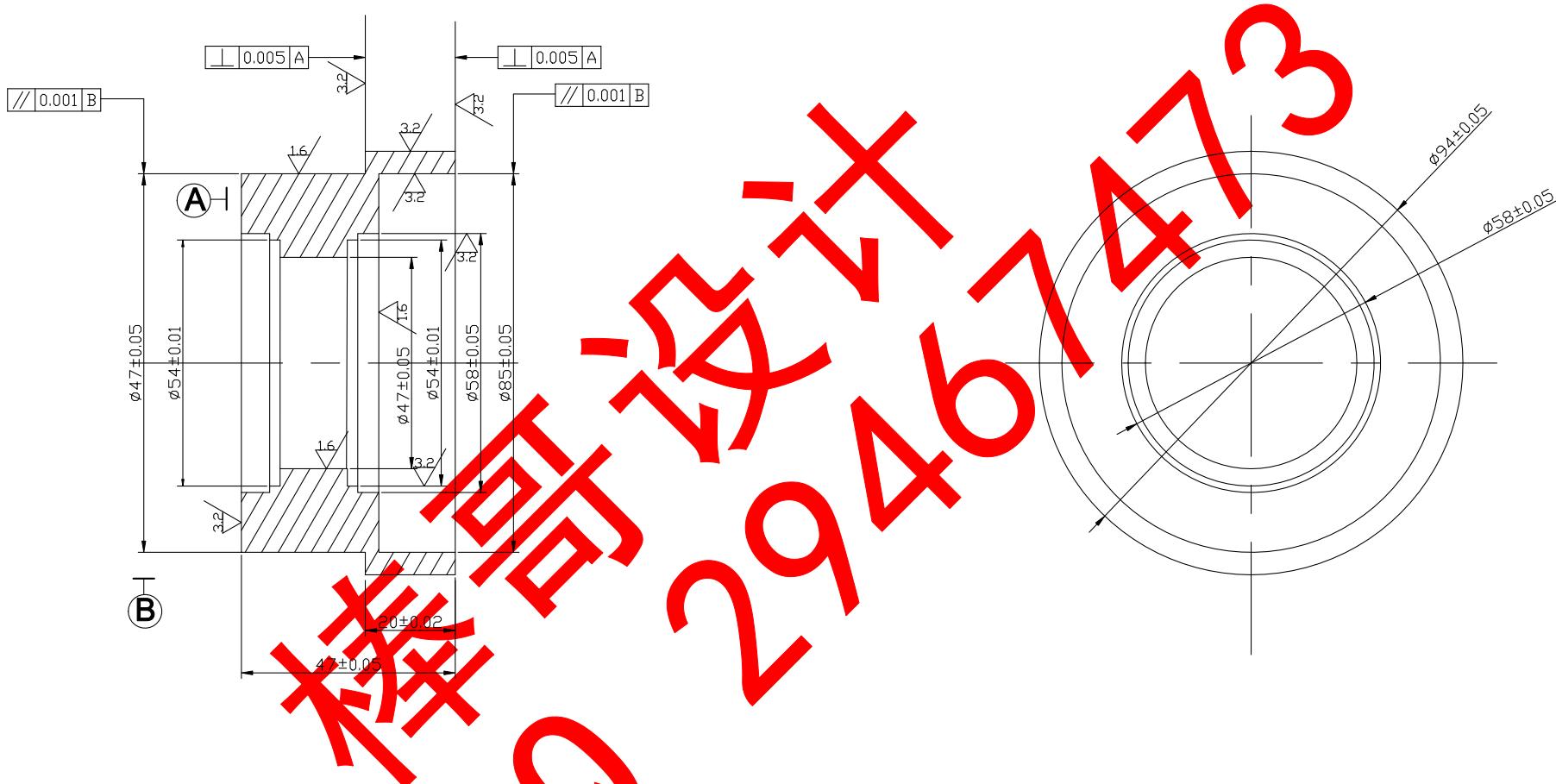


技术要求

- 热处理及硬度HBS=200
- 未注明的圆角为R3 5

设计	付勇	2009-05-15	45	湖北工业大学
校核				
审核				
班级	05 机制一班	学号 0515011114	共8张 第6张	7

A3- 调整套



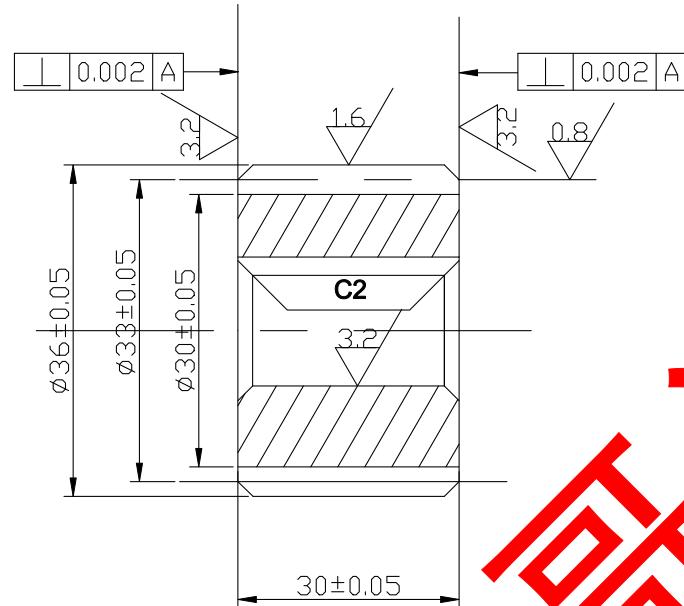
技术要求

1 调质处理HBS=120
2 未倒角半径R=1mm

设计	付勇		2009-05-15	45		调整套	
校核							
审核				比例 1:1			
班级	05机制一班	学号	0515011114	共8张	第4张		

A4-小齿轮

模数	m	1.5
齿数	z_1	22
齿形角	α	20°
精度等级	8	HKGB/T1009-1998



技术要求

1. 45号钢, 正火处理后齿面硬度200HBS
2. 未注倒圆角为1X45度

设计	付勇	2009-05-15		
校核				
审核				
班级	05机制一班	学号	0515011114	比例 1:1 小齿轮 共8张 第2张 37