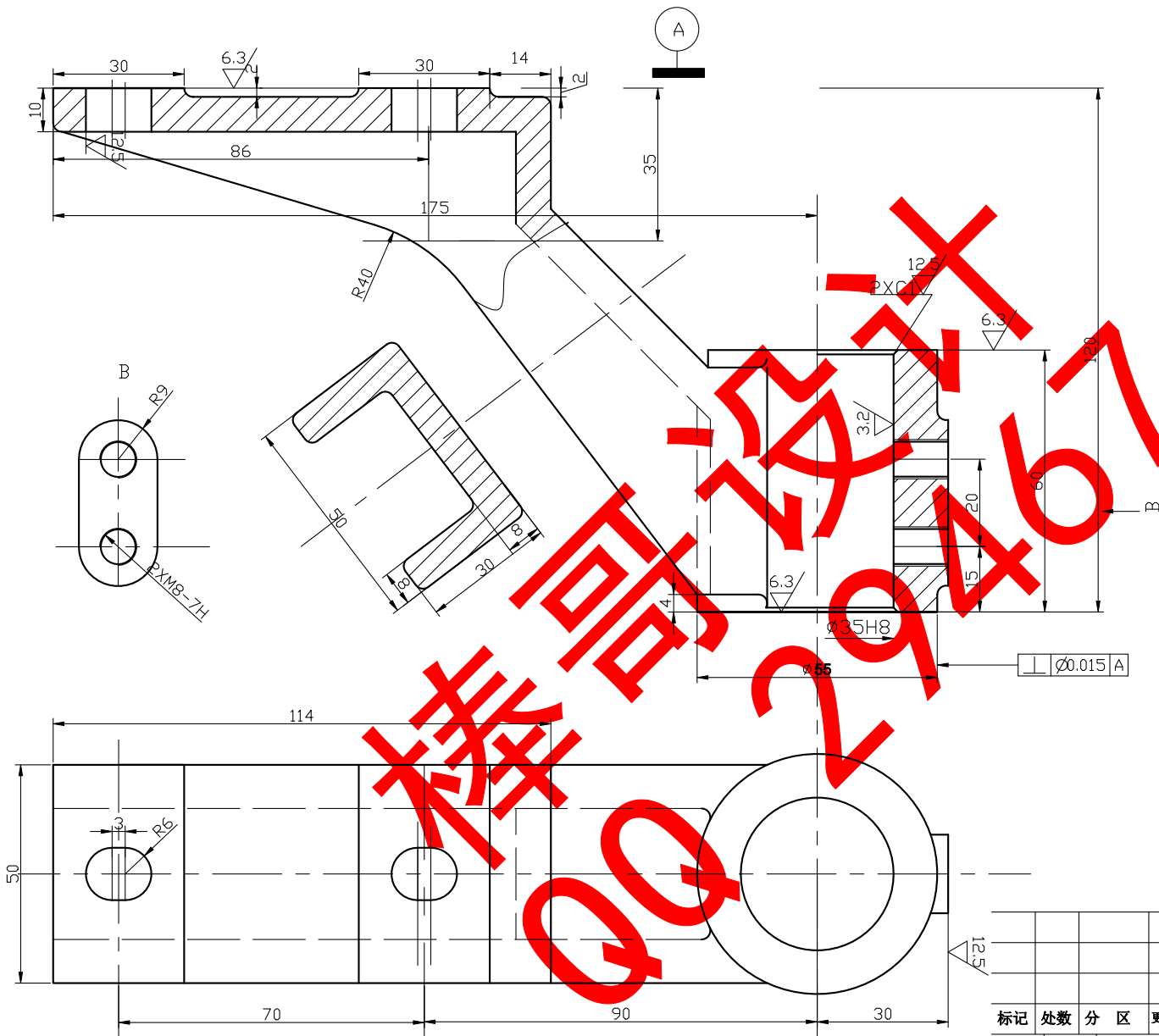


A3-托架零件图

其余
√



技术要求

- 1、未注圆角半径为R2-R3
- 2、铸件不得有砂眼、裂纹

13 5/

						HT200					
标记	处数	分 区	更改文件号	签名	年、月、日				托架零件图		
设计			标准化			阶段标记		重量			
审核									1: 1	ZGJ09001.00—01	
工艺		批准				共 1 张 第 1 张					

技术要求:

- 1: 未注圆角R3-R5
- 2: 铸件不得有砂岩, 裂纹

毛坯图			1:1.5			
制图	谭智兼	2013-7-2	辽宁工程技术大学 1007060319			
审核						

Technical drawing of a mechanical assembly, likely a valve or actuator, showing a cross-section and a top view. The drawing includes numbered callouts (1-10) identifying various components. A large red watermark is overlaid on the drawing.

Key components and callouts:

- 1: Top flange or cover plate.
- 2: Main body or housing.
- 3: Bolt or screw securing the top flange.
- 4: Vertical stem or rod.
- 5: Seal or gasket.
- 6: Internal component, possibly a valve seat or plug.
- 7: Internal component, possibly a valve seat or plug.
- 8: Internal component, possibly a valve seat or plug.
- 9: Internal component, possibly a valve seat or plug.
- 10: Flange or end view of the assembly.

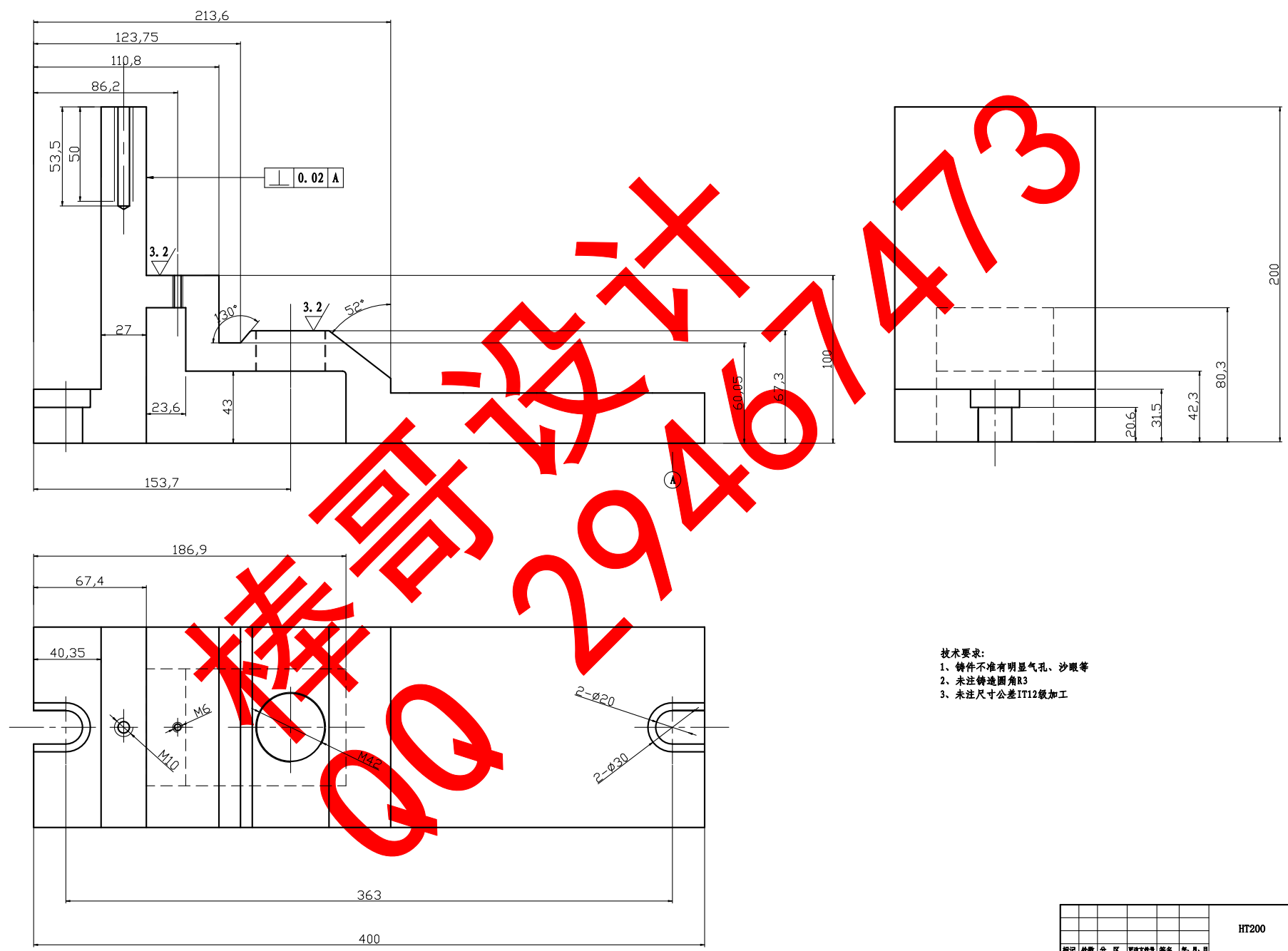
Dimensions and features:

- Overall height: 201.
- Overall width: 294.
- Internal diameter: $\phi 12$.
- Internal diameter: $\phi 10$.
- Internal diameter: $\phi 8$.
- Internal diameter: $\phi 6$.
- Internal diameter: $\phi 4$.
- Internal diameter: $\phi 2$.
- Internal diameter: $\phi 1$.
- Internal diameter: $\phi 0.5$.

[illegible]

A1-钻夹具体

其余 6.3



						HT200			镇江高专机械系 机贸05	
标记	数量	分区	原设计号	签名	年、月、日				钻夹具体	
设计			标准化			阶段标记	重量	比例		
审核										
工艺			批准			共	张	第	张	ZGJ090201.00