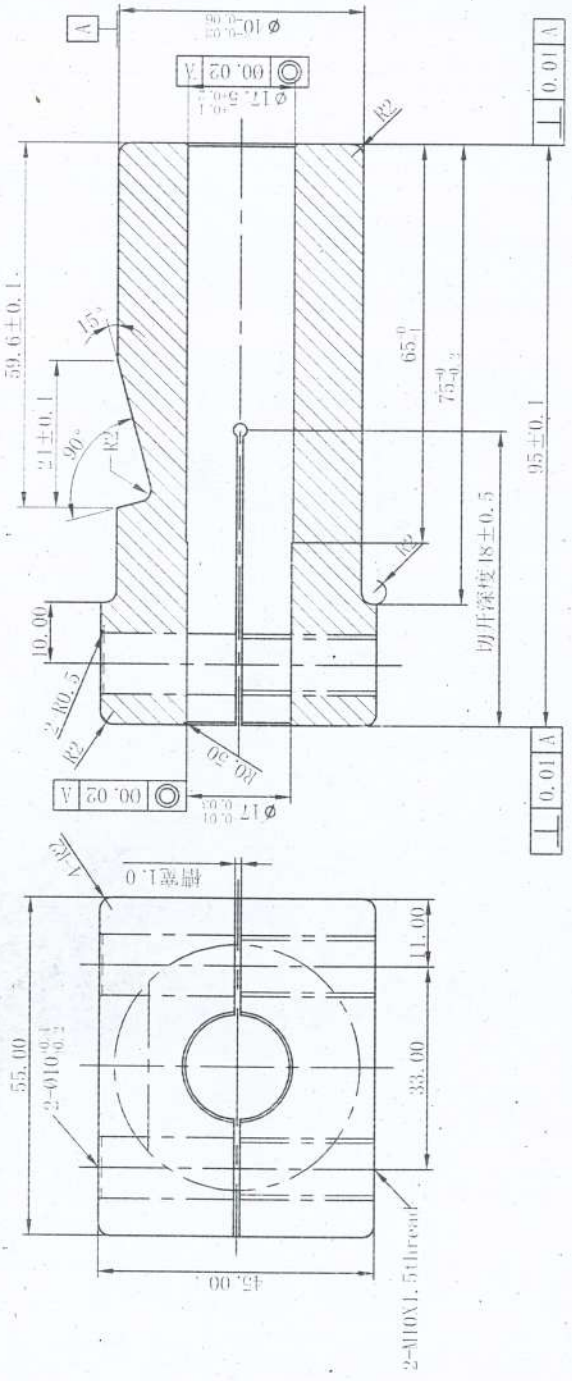


Incl: 67.00: 27.08.03

UOS 12.5



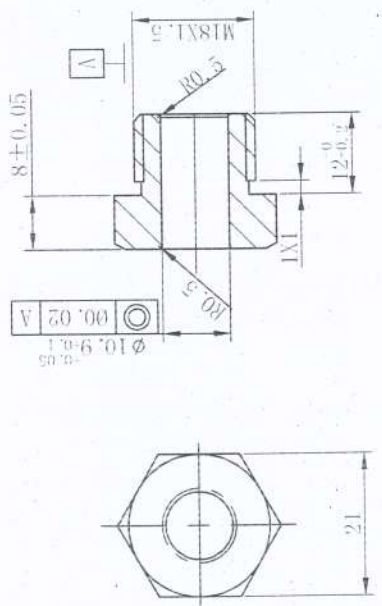
Mark		Places	Doc. No.	Signature	Date
Designed by					
Checked by					
Verified by					
Proc-checked by					
Std-checked by					
Approved by					
Assembly No.		punch case			
Symbol of dwg		Weight	Scale		
		sheet of sheets			
		SL-1			
		SKIJ-61			

MP49-106-01

Technical requirements:  
Hardness: 45-48HRC

177 Drawings

22-22



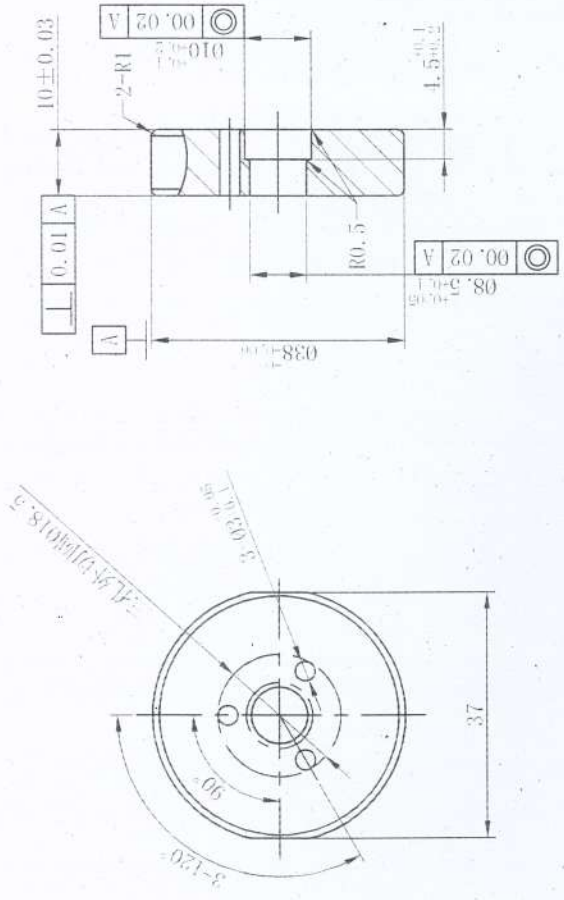
Technical requirements:  
 Hardness: 36-40HRC

				MP49-106-12	
Mark	Places	Doc No.	Signature	Date	Assembly No.
					Symbol of chg
Designed by					sheet of sheets
Checked by					
Verified by					
Proc-checked by					
Sta-checked by					
Approved by					51-3
					T10A









Technical requirements:  
Hardness: 58-60HRC

Mark	Places	Doc. No.	Signature	Date
Designed by				
Checked by				
Verified by				
Proc-checked by				
Std-checked by				
Approbated by				
Approved by				

1#Small punch  
sleeve

T10A

MP49-106-20

Assembly No.	
Symbol of dwg	
Weight	
Scale	

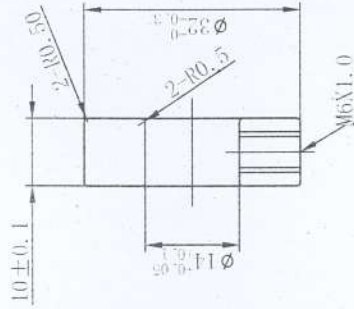
sheet of sheets

SL-7





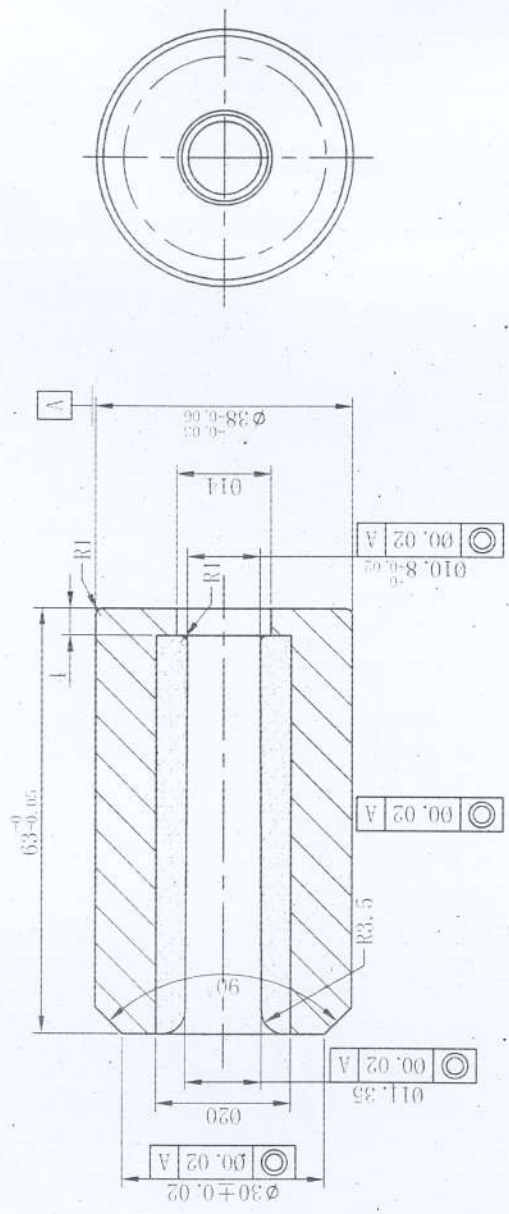
UOS 0.8  $\nabla$



Technical requirements:  
 Hardness: 46-48HRC

										MP49-106-39	
Mark	Places	Doc. No.	Signature	Date	Assembly No.		Symbol of org.		Weight		Scale
Designed by											
Checked by											
Verified by											
Proc-checked by											
Std-checked by											
Approved by											
Approved by											
					Piercer					sheet of sheets	
					Gasket 2					SL-13	
					15#						



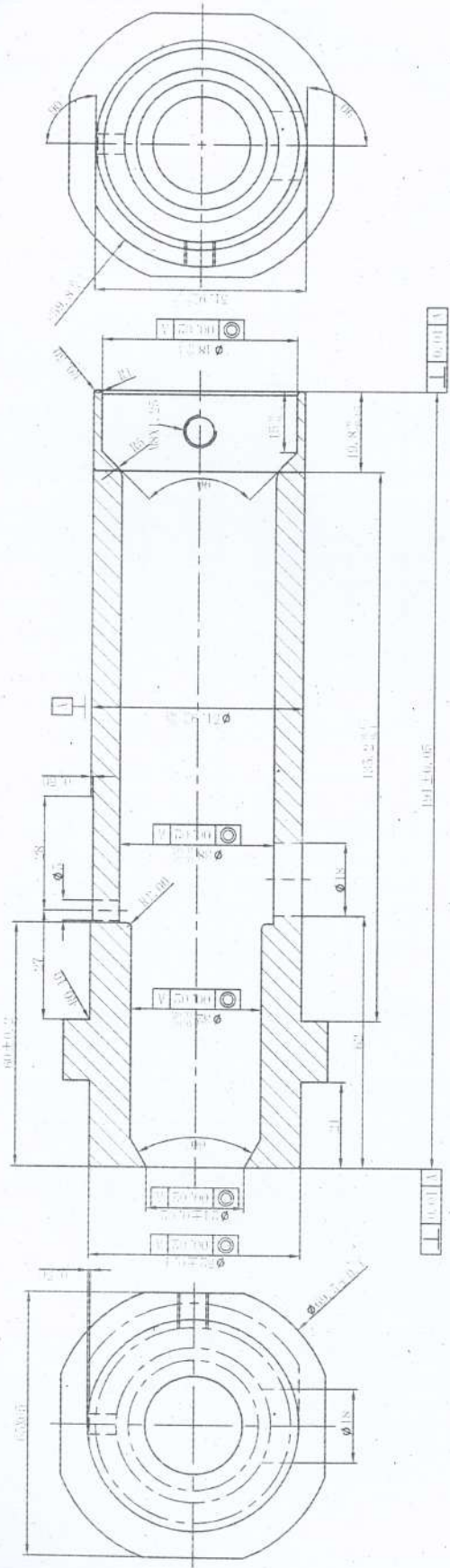


Technical requirements:  
Hardness: 45-48HRC

Mark		Placed	Doc. No.	Signature	Date
Designed by					
Checked by					
Verified by					
Proc-checked by					
Std-checked by					
Approved by					
Assembly No.		MP49-106-43			
Symbol of org.		Weight		Scale	
				sheet of sheets	
				5L-16	
				TJOM&YGR	

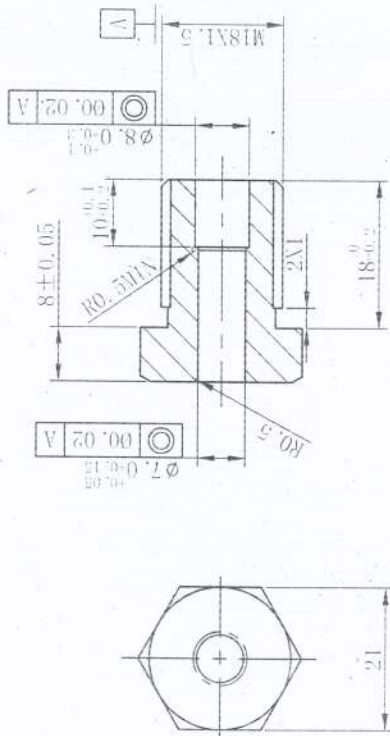


UOS 12.5



Technical requirements:  
 Hardness: 45-48HRC

Mark		Places	Doc. No.	Signature	Date
Designed by					
Checked by					
Verified by					
Proc-checked by					
Std-checked by					
Approbated by					
Approved by					
Assembly No.			MP49-106-48		
Symbol of omg			5# 6# die case		
Weight			sheet of sheets		
Scale			SL-18		
T10A					

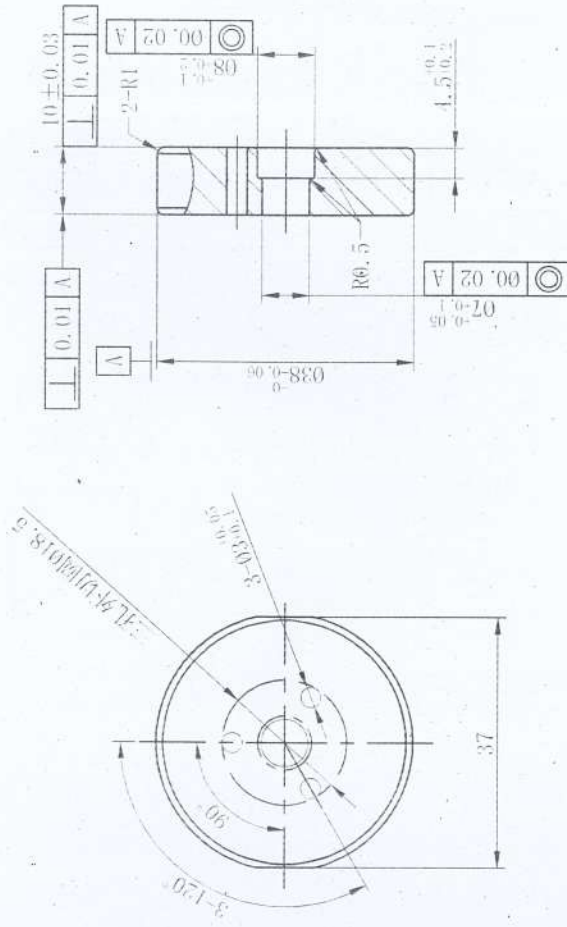


Technical requirements:  
Hardness: 36-40HRC

MP49-106-55		Assembly No.		Symbol of dwg		Weight		Scale	
								sheet of sheets	
								SL-19	
								T10A	
Mark	Places	Doc. No.	Signature	Date					
Designed by									
Checked by									
Verified by									
Proc-checked by									
Std-checked by									
Approbated by									
Approved by									







Technical requirements:  
 Hardness: 58-60HRC

Mark	Places	Doc. No.	Signature	Date
	Designed by			
	Checked by			
	Verified by			
	Proc-checked by			
	Std checked by			
	Approved by			
	Approved by			

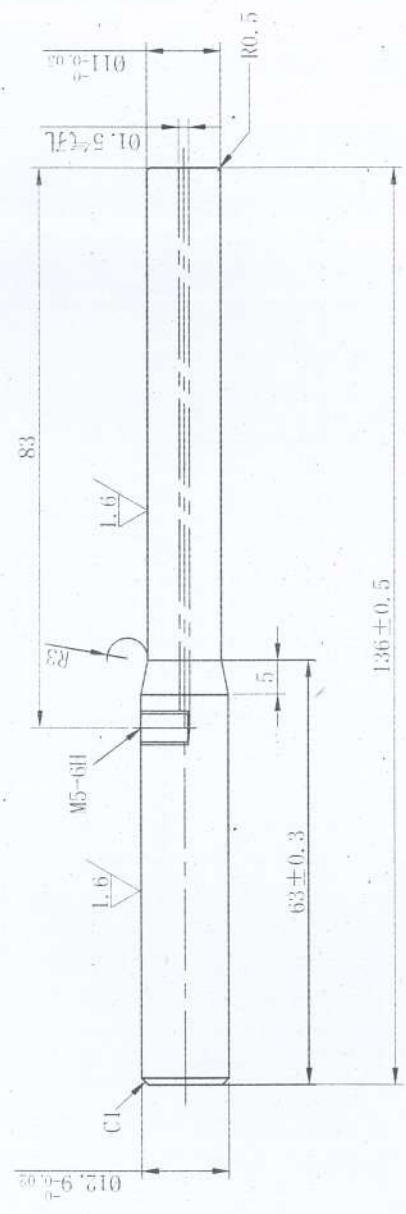
  

2#Small punch sleeve				
J1001				
sheet of sheets				
52-10				

MP49-106-30				
Assembly No.		Weight		Scale
Symbol of dng				





Technical requirements:  
 Hardness: 46-48HRC

Mark		Places	Doc. No.	Signature	Date
Designed by					
Checked by					
Verified by					
Proc-checked by					
Std-checked by					
Approved by					
Assembly No.		MP49-106-07			
Symbol of dmg		Weight	Scale		
		sheet of sheets			
		52-2			
		T10A			

