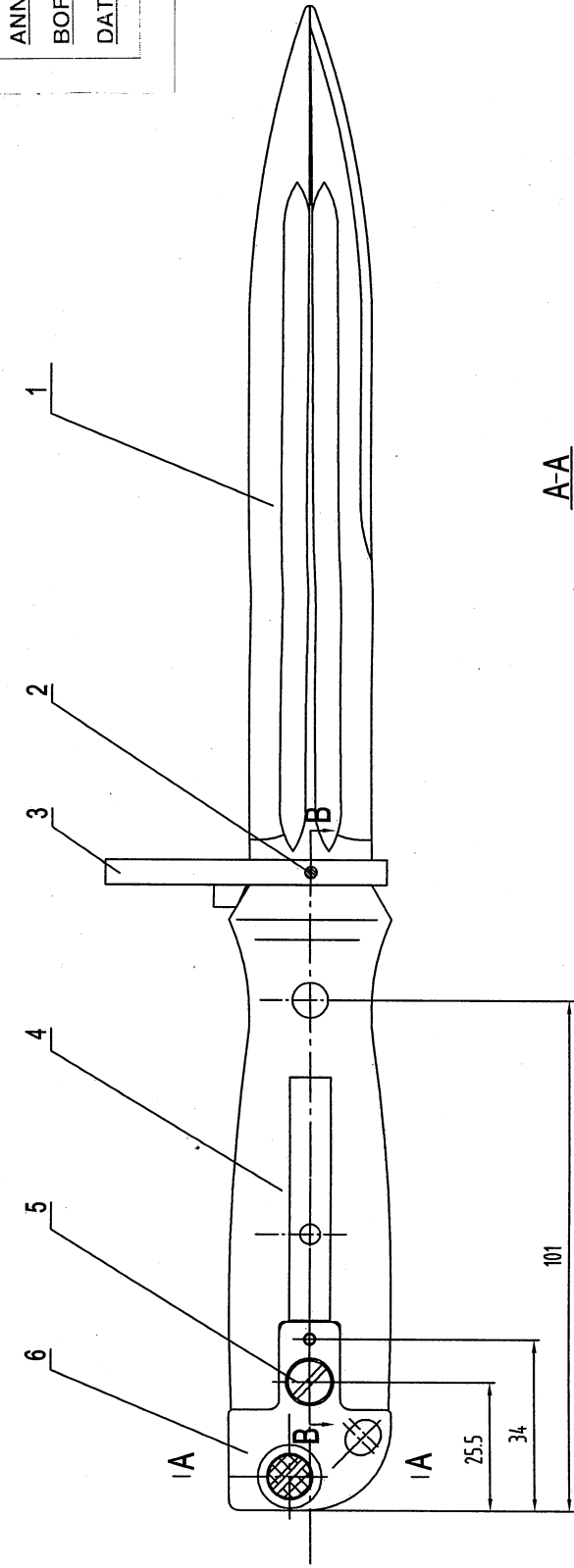
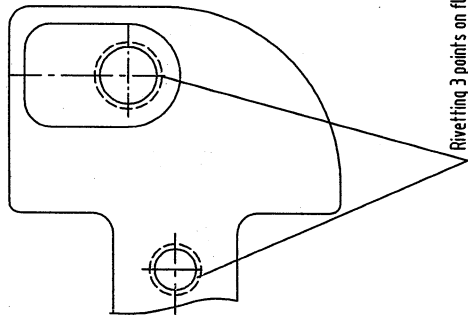


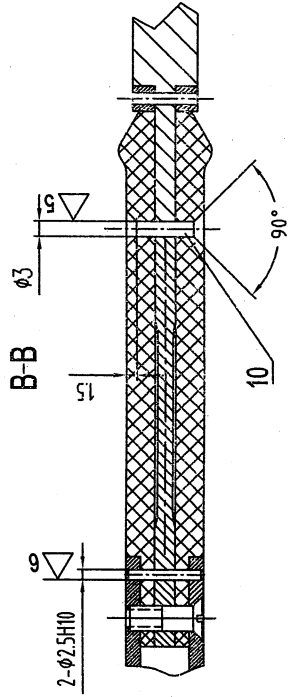
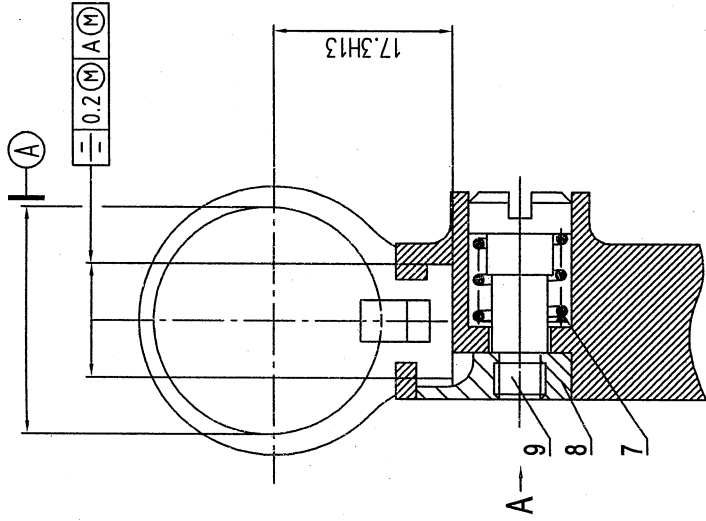
2768 90. 91. 96 88000. 2022



View A
M 2:1



A-A
M 2:1



Technical requirements

1. The bayonet handle(10-4) should combine with bayonet handle seat closely. Looseness is not allowed.
2. The screw (10-5) must be tightened up when combining with bayonet handle seat and bayonet body (10-1). Inspect firmness of point rivetting of bayonet handle seat (10-6) and screw (10-5).
3. When assembling bayonet ring (10-3) and bayonet body (10-1), the looseness of bayonet ring is not allowed after assembling pin (10-2).
4. After pressing in the matching pin (10-2), inspect with 25Kg axial force. Looseness is not allowed.
5. The matching latch (10-8) should be able to act flexibly without jamming after assembled.
6. Inspect assembly of bayonet with gun body profile gauge. The longitudinal looseness of bayonet should not be more than 1mm. The swaying of tool tip should be more than 5mm. It allowed to match latch to reach requirement.
7. Inspect firmness of point rivetting of latch (10-8) and latch pin (10-9) with torsion torque of 0.35Kg⋅m.

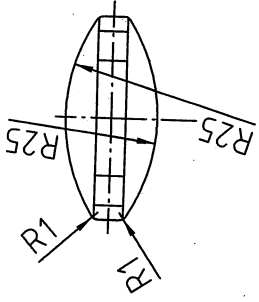
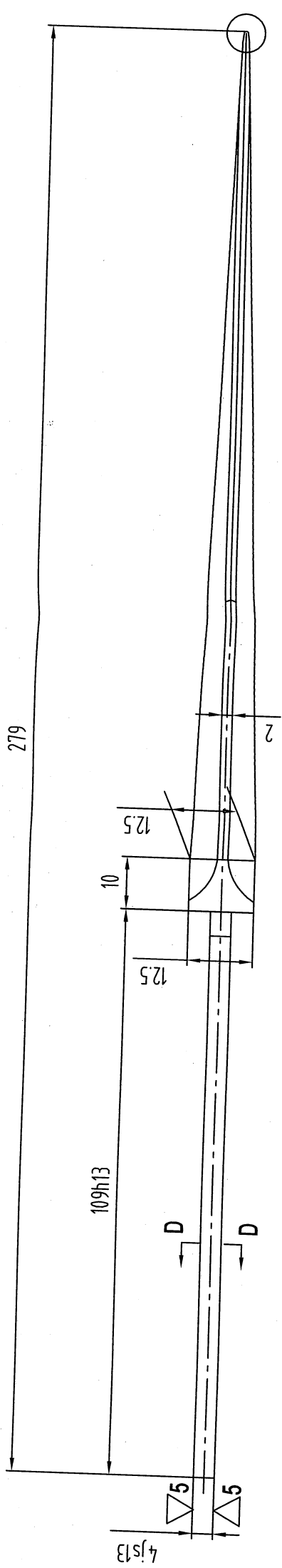
Ser. No.	Code	Qty	Description	Remark
10	10-10	1	Rivet	
9	10-9	1	Latch pin	
8	10-8	1	Latch	
7	10-7	1	Latch spring	
6	10-6	1	Bayonet handle seat	
5	10-5	1	Screw	
4	10-4	2	Bayonet handle	
3	10-3	1	Bayonet ring	
2	10-2	2	Pin	
1	10-1	1	Bayonet body	

Mark	Places	Initial	Signature	Date
Designed				
Checked				
Edited				
Process checked				
Standard checked				
Reviewed				
Approved				

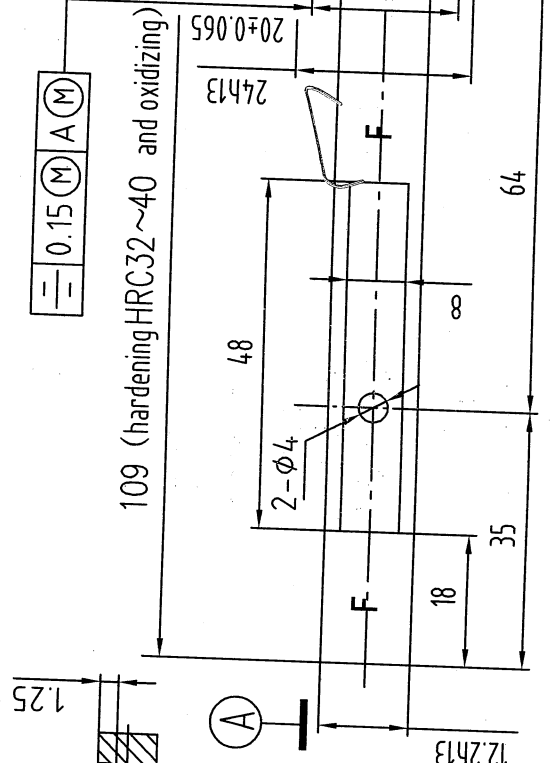
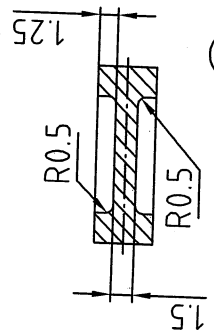
Assembled part code	Weight	Scale
Q312-1	00Z	1:1

Sheet 1	of total
10	11

ANNEX - D
BOF TENDER NO- 23.27.0000.167.244.3256105.25.26
DATED- APR 2026

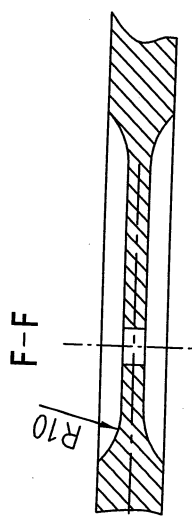
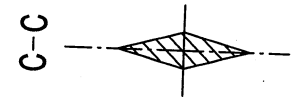
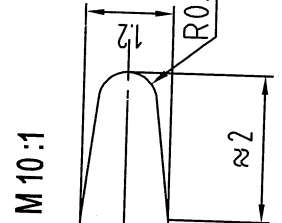
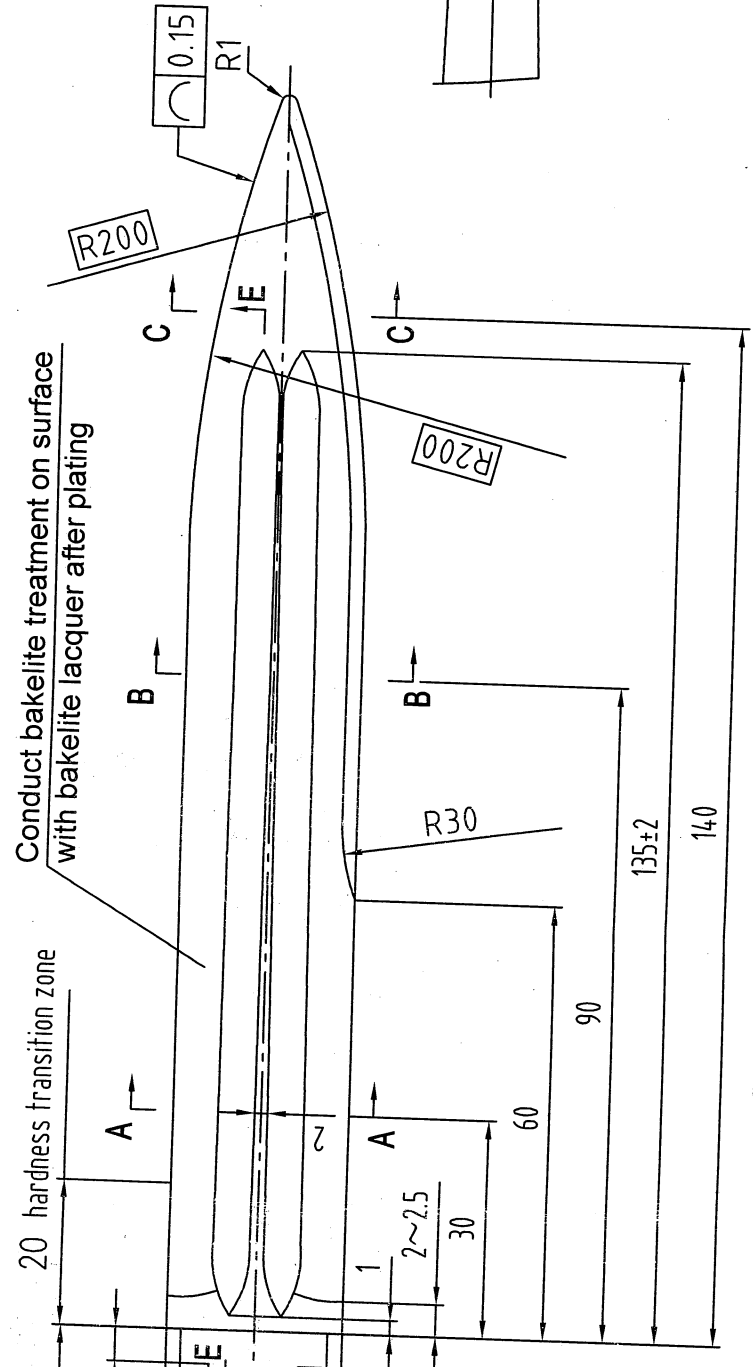


D-D
M 2:1



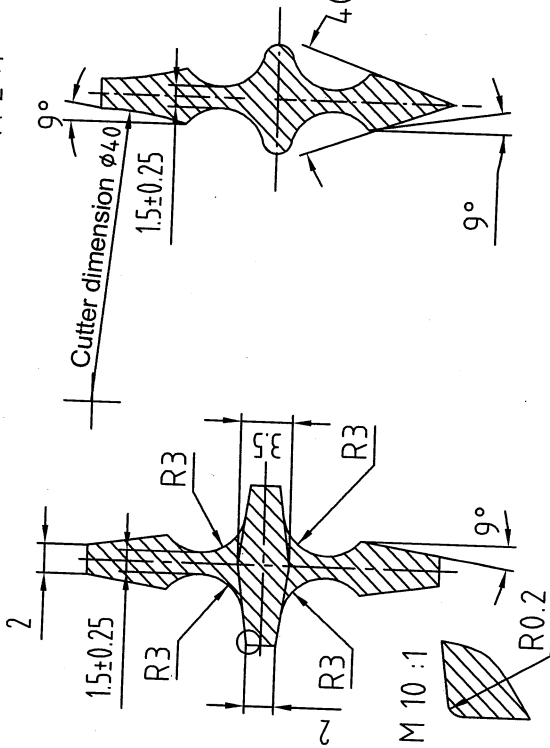
Conduct bakelite treatment on surface with bakelite lacquer after plating

20 hardness transition zone



B-B
M 2:1

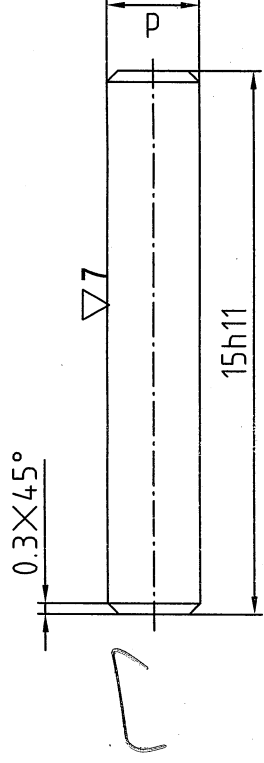
A-A
M 2:1



Technical requirements

1. Chamfering 0.2.
2. Hardening HRC46 ± 52.
3. Polish ∇ except 109.
4. Grinding sharp edge from 60 to tool tip. But the grinding edge should not be more than 2.5 in width. R30 is according to sample.
5. Chromize the bayonet body. The chrome coating thickness is 0.01 ± 0.05.

Mark		Q312-1		10-1	
Placed	Modified document No.	Signature	Date	Assembled part code	10
Designed	Checked	Audited	Process checked	Drawing mark	Weight
Standard checked	Reviewed	Approved		Scale	1:1
Round steel			20-GB702-72 50BA-YB481-80		
Sheet 1			of 1 sheet		

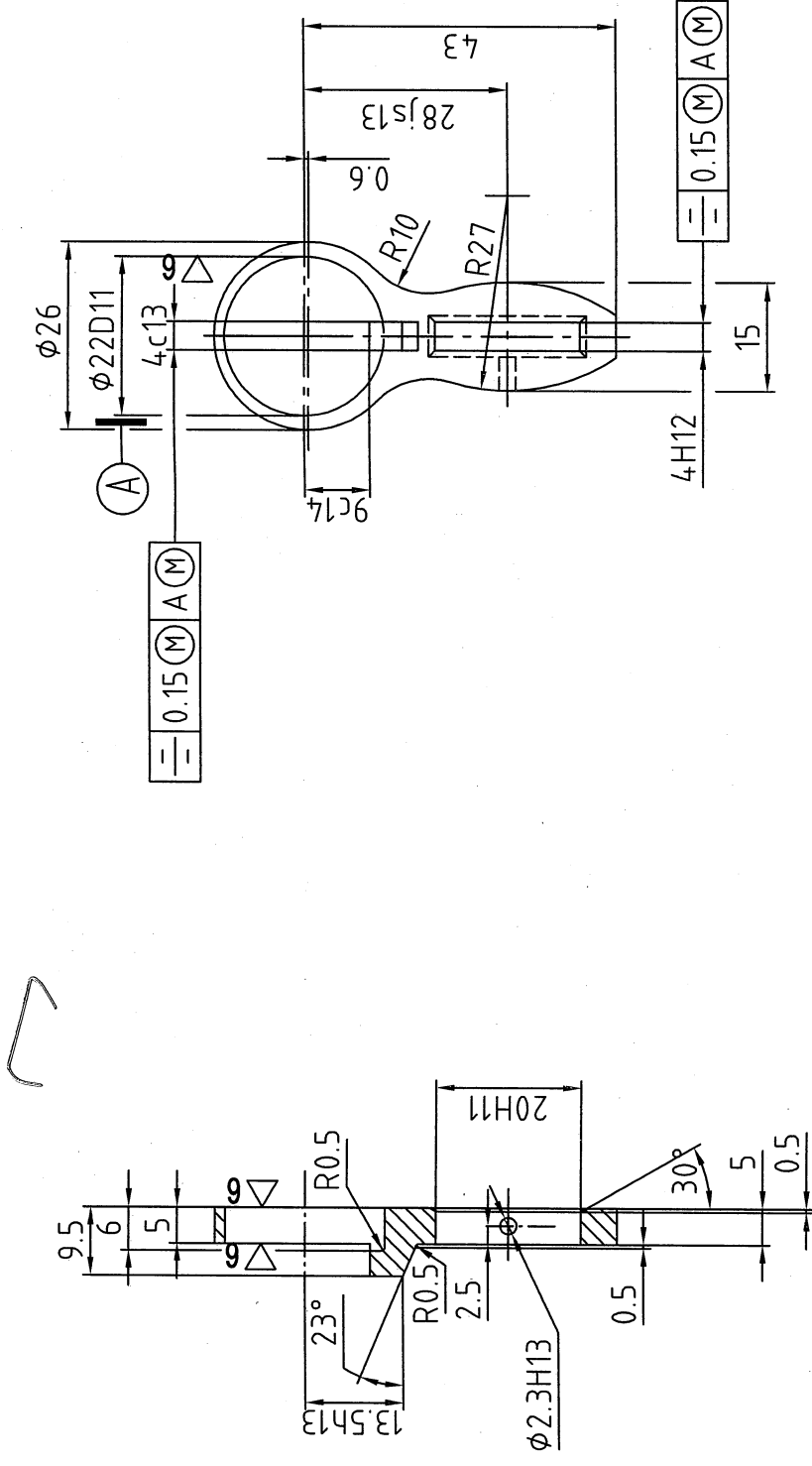


Technical requirements

1. Hardening: HRC37 \square 44.
2. Oxidation \square H·HY·ZY).

Group	d
1	$\phi 2.520 \phi 2.532$
2	$\phi 2.532 \phi 2.545$
3	$\phi 2.545 \phi 2.560$

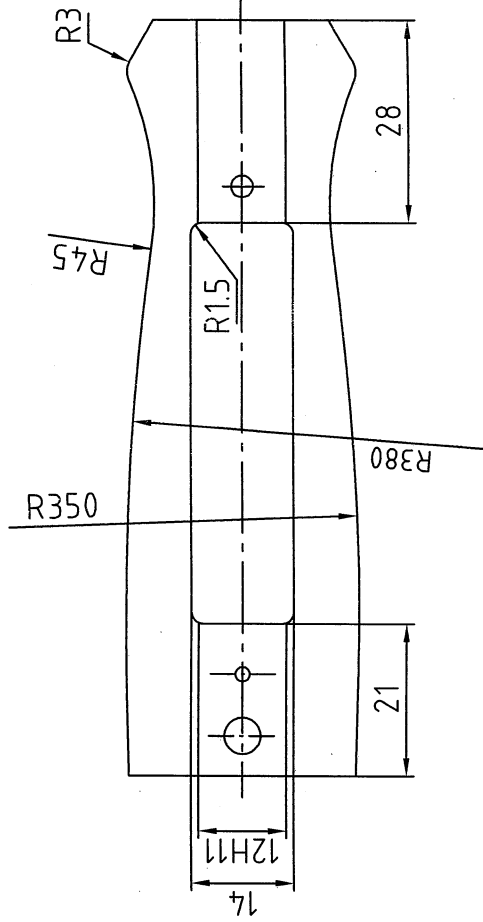
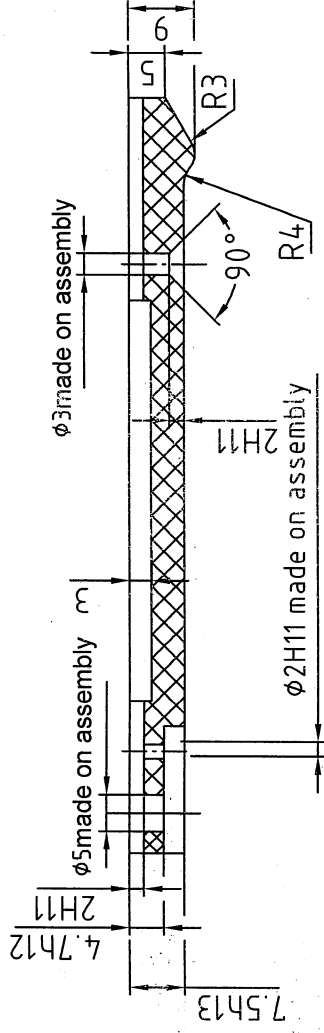
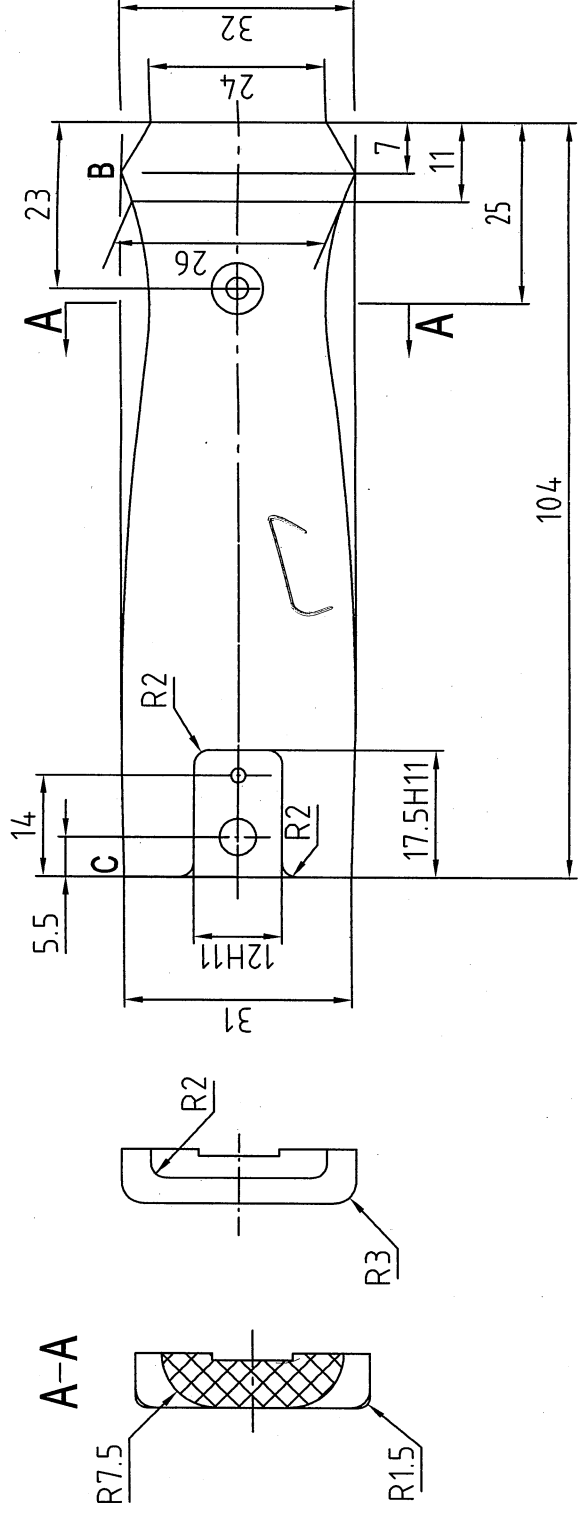
Mark	Places	Modified document No.	Signature	Date	Q312-1	10-2
Designed					Pin	10
Checked						
Audited						5:1
Process checked						
Standard checked						
Reviewed						
Approved						
					Steel wire	Sheet 1 of 1 sheet
					11-3-GB342-82	
					50-R-GB3206-82	



Technical requirements

1. Chamfering.
2. Profile polishing ▽7
3. Hardening: HRC37 □ 44.
4. Oxidation □ H·HY·ZY).

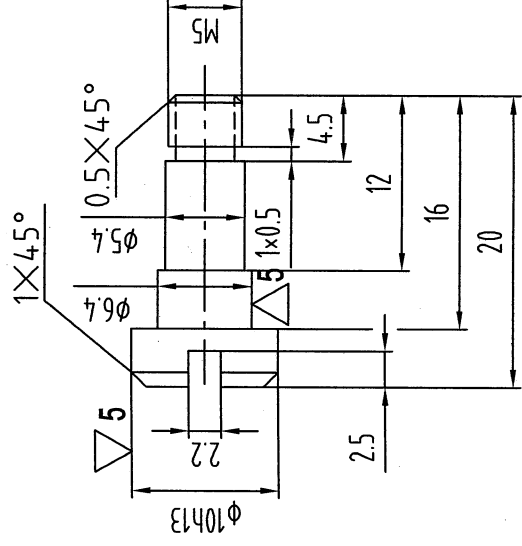
Mark		Places	Modified document No.	Signature	Date	Q312-1		10-3	
Designed	Checked	Auditted	Process checked	Standard checked	Reviewed	Approved	Bayonet ring		
Round steel						20-GB702-72 45-GB699-65			
Sheet 1						of 1 sheet			
Assembled part code						10			
Drawing mark						Weight			
Scale						1:1			



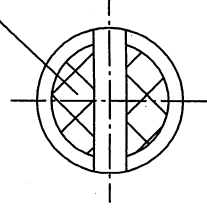
Technical requirements

1. R7.5 transits gradually from two edges of section A-A to position B, then connect with R3. It becomes R1.5 when transitting to position C.
2. Snagging off burr and fin.
3. Rubber deletion is not allowed.
4. Unmarked tolerance, dimension tolerance are according to plastic grade 6 of industry standard.
5. The appearance is according to sample.
6. The others is according to technical acceptance condition.

Q312-1		10-4	
Bayonet handle		Assembled part code	10
Low frothing glass reinforced plastics		Drawing mark	Weight
		Sheet 1	of 1 sheet
Mark	Places	Modified document No.	Date
Designed			
Checked			
Audited			
Process checked			
Standard checked			
Reviewed			
Approved			



Diamond knurl JB52-59



Technical requirements

1. Chamfering
2. Hardening: HRC37 \square 44.
3. Oxidation \square H·HY·ZY).

		Q312-1		10-9	
		Latch pin		10	
		Round steel		11-10.5-GB905-82	
		50B-YB481-80		2:1	
				Sheet 1 of 1 sheet	
Mark	Places	Modified document No.	Signature	Date	
Designed					
Checked					
Audited					
Process checked					
Standard checked					
Reviewed					
Approved					

