GUN & SHELL FACTORY COSSIPORE KOLKATA-700 002



 THESE DRAWINGS ARE EXCLUSIVE PROPERTY OF THE GENERAL MANAGER GUN AND SHELL FACTORY

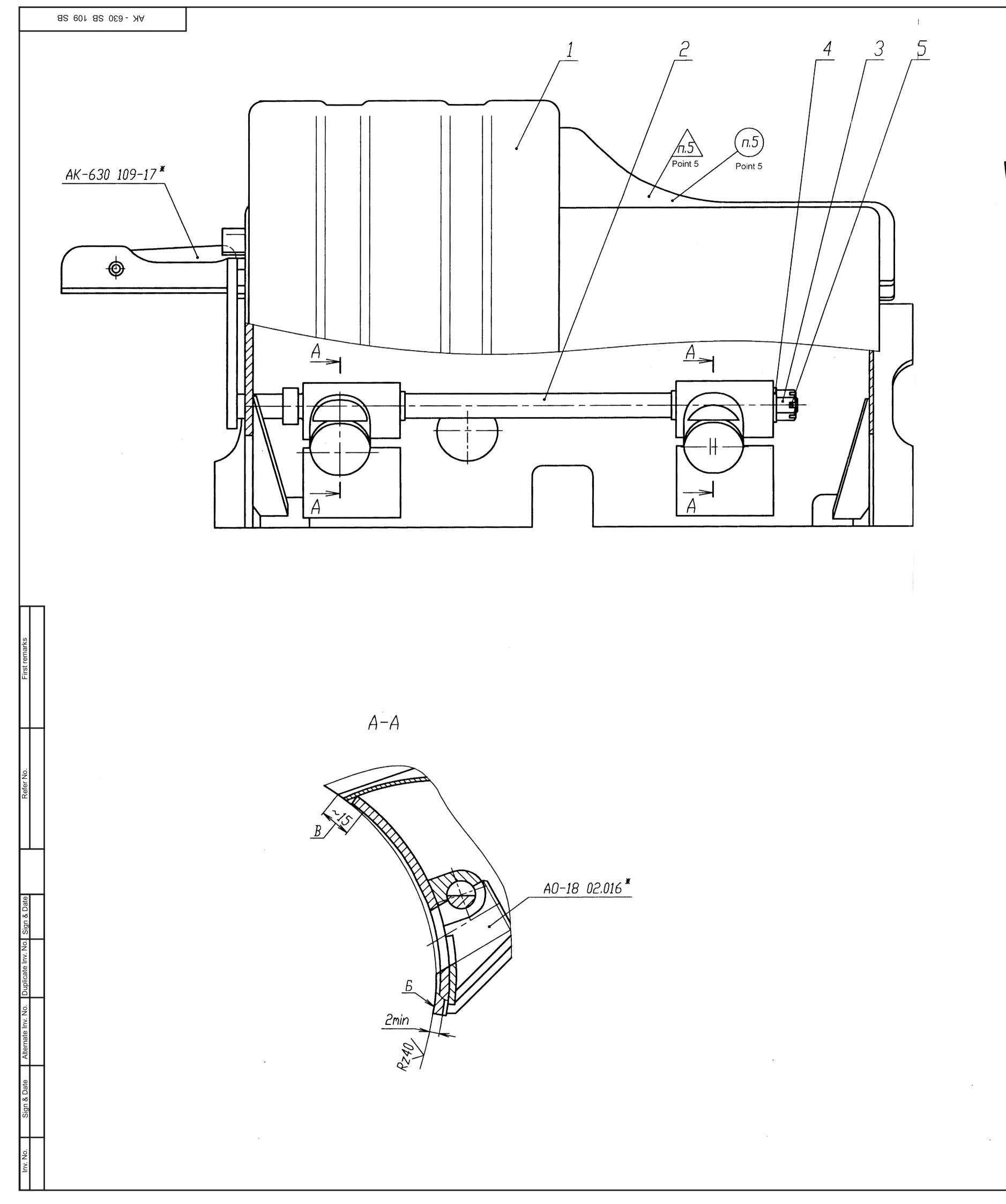
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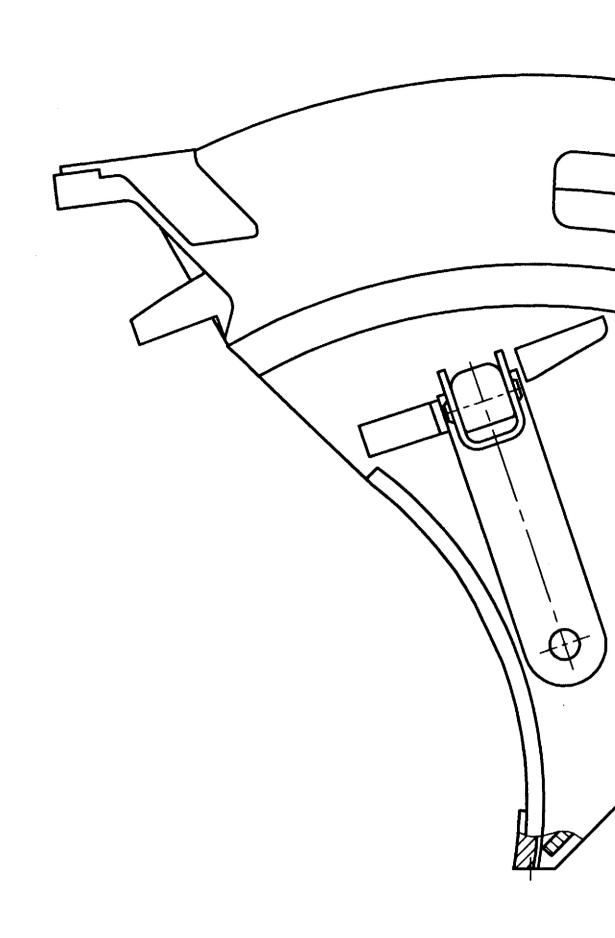
 THE CD SHOULD BE RETURNED TO THE GENERAL MANAGER GUN AND SHELL FACTORY AFTER USE

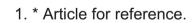
CASE AND LINK EJECTION CHUTE

lise	Format	Zone	Position	Design	ation		Nomenclature	Ğ.	Rema	rks
FIRST USE				· · · · · · · · · · · · · · · · · · ·	<u></u>		Documents			
	AI			AK-630 Sb 1	109 SE	3	Assembly drawing $3/2$			
Reference No.							Assembly units			
Ref										
	A4		-1	AK-630 Sb	109-1		Case and link ejection chute body	1		
	A4	/	2	AK-630 Sb	109-2		Locking pin	1		
							Cheederd erticles			
							Standard articles			
a			3				Nut M86G.10.40X .029	1	3139.5	HRCE
Sign and Date		+					GOST 5918 - 73			
and		╉─	4		<u>-</u>		Washer A8 x1.5.25.029	1		
Sign		╆──					GOST 11371 – 78			
۶		1	5		. Anno 1		Cotter pin 2 x 20.029	1		
Duplicate Inv. No							GOST 397 - 79			
Inv no.			 							
Alternate Inv no.			+		···					
and Date A							AK-630. Sb 1	09	I	
Sign ar		end.	Sh		Sign	Date		Тур	e Sheet	Sheet
		elop ecked	ed by I hv					A	┍┉━┥─────┥	1
Orig. Inv. No.							Case and link ejection chute		· · · · · · · · · · · · · · · · · · ·	
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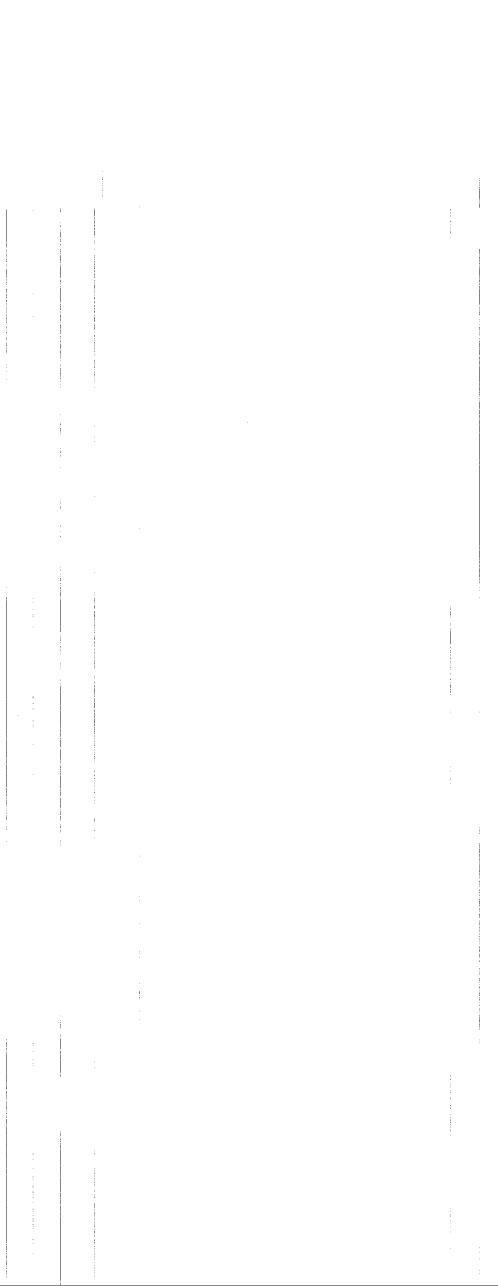


 Locking roller pos. 2 should rotate freely with out jamming .
 With application of force on article AO - 18 during closing of handle with recessed trigger, AK-630 109-17 should be 98...392N (10....40 kgf). Increase of force up to 490N (50 kgf) is permissible .

permissible . Carry out checking of force with lubricated grooved bush AO-18 02.016 filling surface 5 (2 places) by ensuring with adjustment not less than 30% of surface (with closed handle) for ensuring force is permissible . During adjustment on gauge , imitating article AO-18, force during closing of handle with recess of trigger AK-630 109-17 should be 196..392N (20...40 kgf). 4. Lubricate friction surfaces with lubricant MS - 70 GOST 9762-76. 5. Mark Ш, Ч, H Ha and stamp K as per AK-630, AK-630M TU 1. Ha - Technical aggregate number of assembly . 6. Inspect adjustment of surface Б and surface in zone B as per gauge with minimum radii R 106 mm as per paint area of adjustment of surface Б not less than 50% adjustment in zone B sections 50-60 mm along whole length.

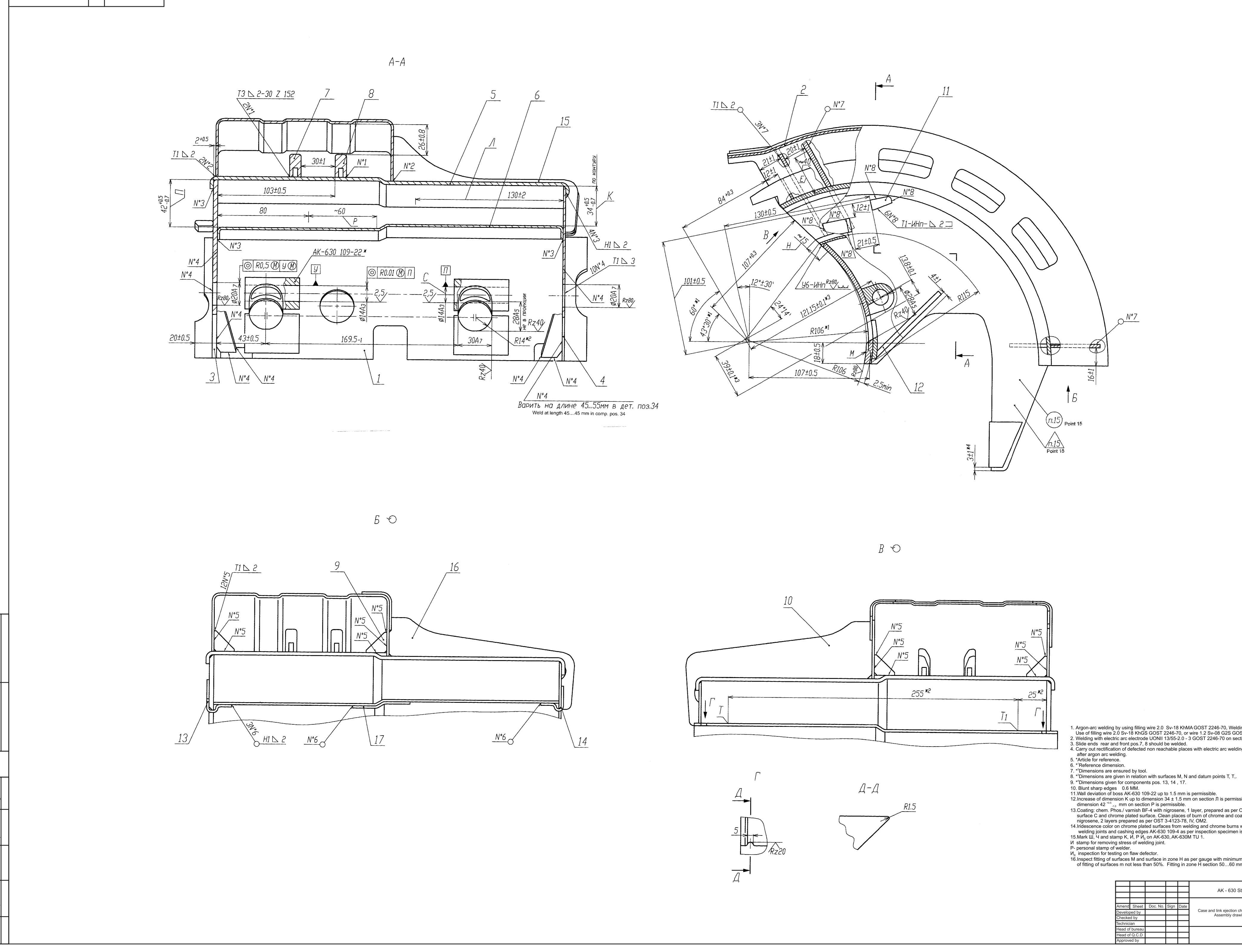
					AK - 630 SE	3 10	9 SI	В		
						Т	уре	V	/eight	Scale
Amend	Sheet	Doc. No.	Sign	Date						
Develop	ed by				Case and link ejection chute		А	9	9.220	1:1
Checke	d by				Assembly drawing					
Technic	ian					S	Sheet		She	ets 1
Head of	bureau									
Head of	Q.C.D									
Approve	ed by									
					Fo	rma	t A1			

Format	Zone	Position	D	esigna	tion	Nomenclat	ure	Ğ	Rer	narks		
						Document	<u>s</u>					· · · · · · · · · · · · · · · · · · ·
 AO			AK-630 S	b 109-	1 SB	Assembly drawing	3/2					
						Assembly u	<u>nits</u>					
 A4 A4		1 2	AK-630 SI AK-630 SI			Cover plate Cover		1				
						Componen	<u>ts</u>					
A3		3	AK-630 10)Q_1		Rear side – frame	7/7	1				
A3		4	AK-630 10			Front side - frame	7/7	1			:	
A3		5	AK-630 10			Upper guide	7/-7	1	- <u></u>			
*)	7	6	AK-630 10)9-4		Lower guide	рк	1	*) A4x3			
 *)		7	AK-630 10	9-5		Rear slide arm	· · · · ·	1	*) A4x3			
A4			AK-630 10	9-6		Front slide arm	.5	1				
A4	4	-9	AK-630 10	9-8		Gusset plate	15	4				
A4	_	10	AK-630 10	9-9		Rib	516	1				
A4		11	AK-630 10			Stop	5/6	2				
A4	_1	12	AK-630 10	9-11		Gusset plate	5/6	2				
						AK-6:	30. Sb 109) - 1				
Amen		Shee	t Doc. No.	Sign	Date	· · · · · · · · · · · · · · · · · · ·						i -
 Devel Checl	-					Case and link ejection		Туре	Sheet 1	Sheets 2		1



Format	Zone	Position		Design	ation		Nomenclatu		Qty.	Rema	arks
A4		13	AK	- 630 10	9 – 12	1	Rear cover plate	516	1		
A 4		14	AK	- 630 10	9 – 13	1	Front cover plate	516	1		
A 4		-15	AK	- 630 10	9 – 14		Rib	5/6	1		
A4		16	AK	-630 10	9-9-	01	Rib		1	Refer Ak	(- 630
-	~			<u> </u>						109 – 9	
A3		17	AK	- 630 10	9 – 31		Cover plate	7/7	1		
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4K - 630 2P 109-1 SB

 Argon-arc welding by using filling wire 2.0 Sv-18 KhMA GOST 2246-70, Welding joints as per GOST 14771-76. Use of filling wire 2.0 Sv-18 KhGS GOST 2246-70, or wire 1.2 Sv-08 G2S GOST 2246-70 is permissible.
 Welding with electric arc electrode UONII 13/55-2.0 - 3 GOST 2246-70 on section E from one side is permitted. Slide ends rear and front pos.7, 8 should be welded.
 Carry out rectification of defected non reachable places with electric arc welding if detected after

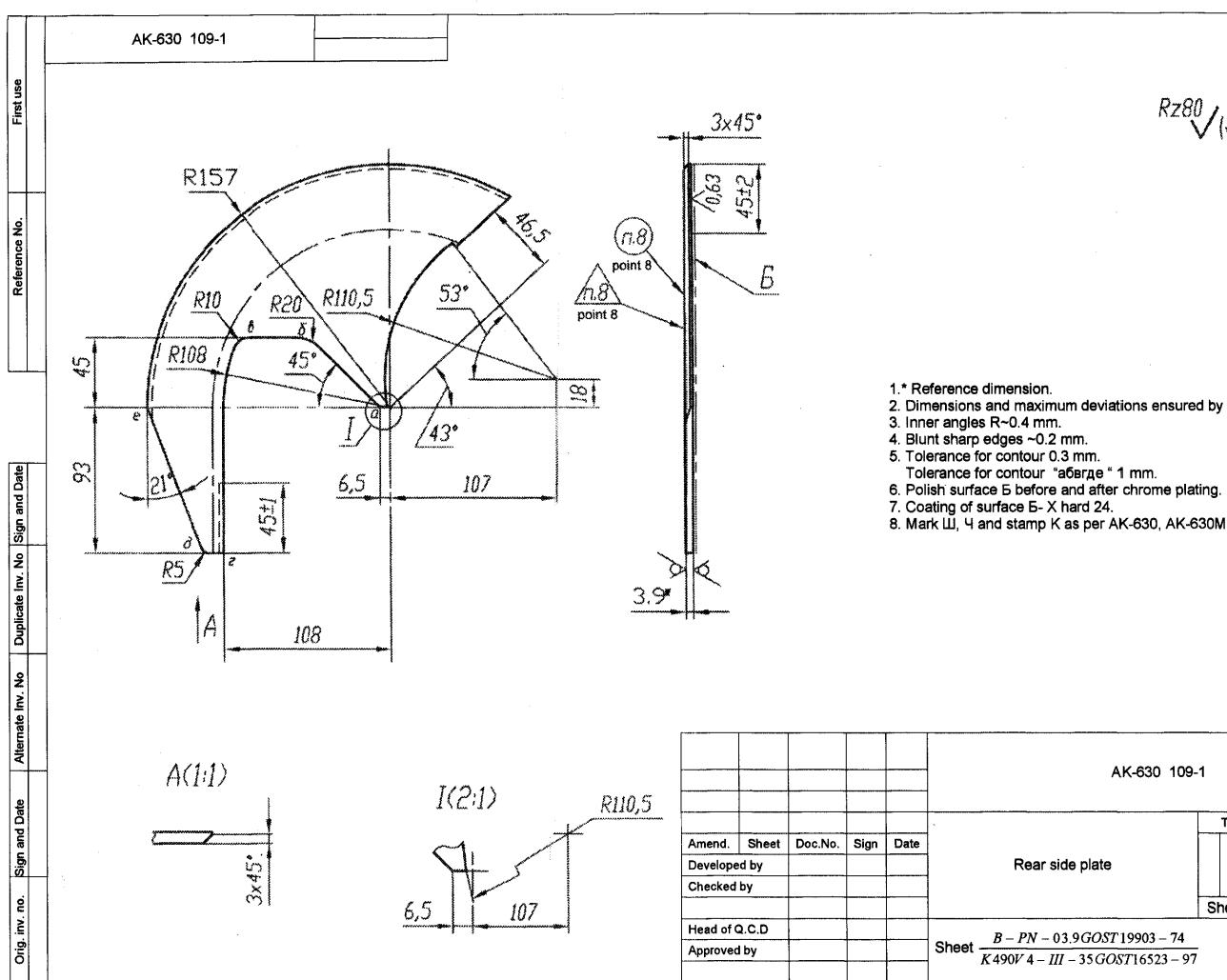
11. Wall deviation of boss AK-630 109-22 up to 1.5 mm is permissible. 12. Increase of dimension K up to dimension 34 ± 1.5 mm on section Π is permissible. Amendment in dimension Π up to

dimension 42 ^{+0.5}_{-1.0} mm on section P is permissible.
 13.Coating: chem. Phos./ varnish BF-4 with nigrosene, 1 layer, prepared as per OST 3-4123-7P, IV, OM2, except surface C and chrome plated surface. Clean places of burn of chrome and coat chem. Phos../varnish BF-4 with nigrosene, 2 layers prepared as per OST 3-4123-78, IV, OM2.

14.Iridescence color on chrome plated surfaces from welding and chrome burns with width 5…10 on whole length of welding joints and cashing edges AK-630 109-4 as per inspection specimen is permissible. 15.Mark Ш, Ч and stamp K, И, Р И_д on AK-630, AK-630M TU 1.

16.Inspect fitting of surfaces M and surface in zone H as per gauge with minimum radii R 106 mm as per point. Area of fitting of surfaces m not less than 50%. Fitting in zone H section 50...60 mm along whole length.

					AK - 630 Sb 109-1 SB				
						Туре	e	Weight	Scale
Amend	Sheet	Doc. No.	Sign	Date					
Developed by Checked by					Case and link ejection chute housing Assembly drawing	Α			1:2
Checke	d by				Assembly drawing				
Technici	an					Shee	ət	Shee	ets 1
Head of	bureau								
Head of bureau Head of Q.C.D									
Approve	ed by								
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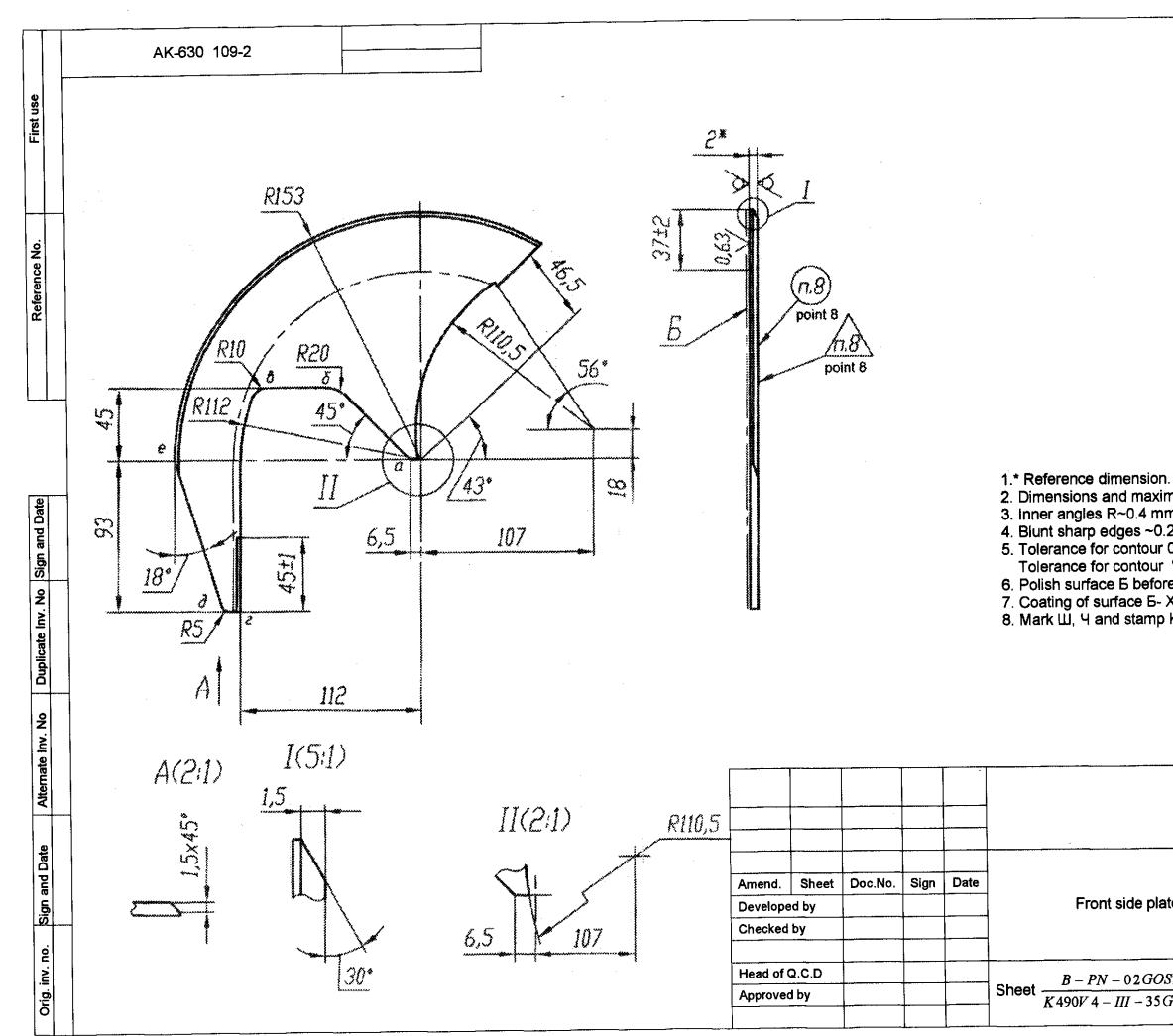


Rz80 V(V) 2. Dimensions and maximum deviations ensured by tool. 7. Coating of surface Б- X hard 24. 8. Mark Ш, Ч and stamp K as per AK-630, AK-630M TU I.

and the entry of

AK-630 109-1

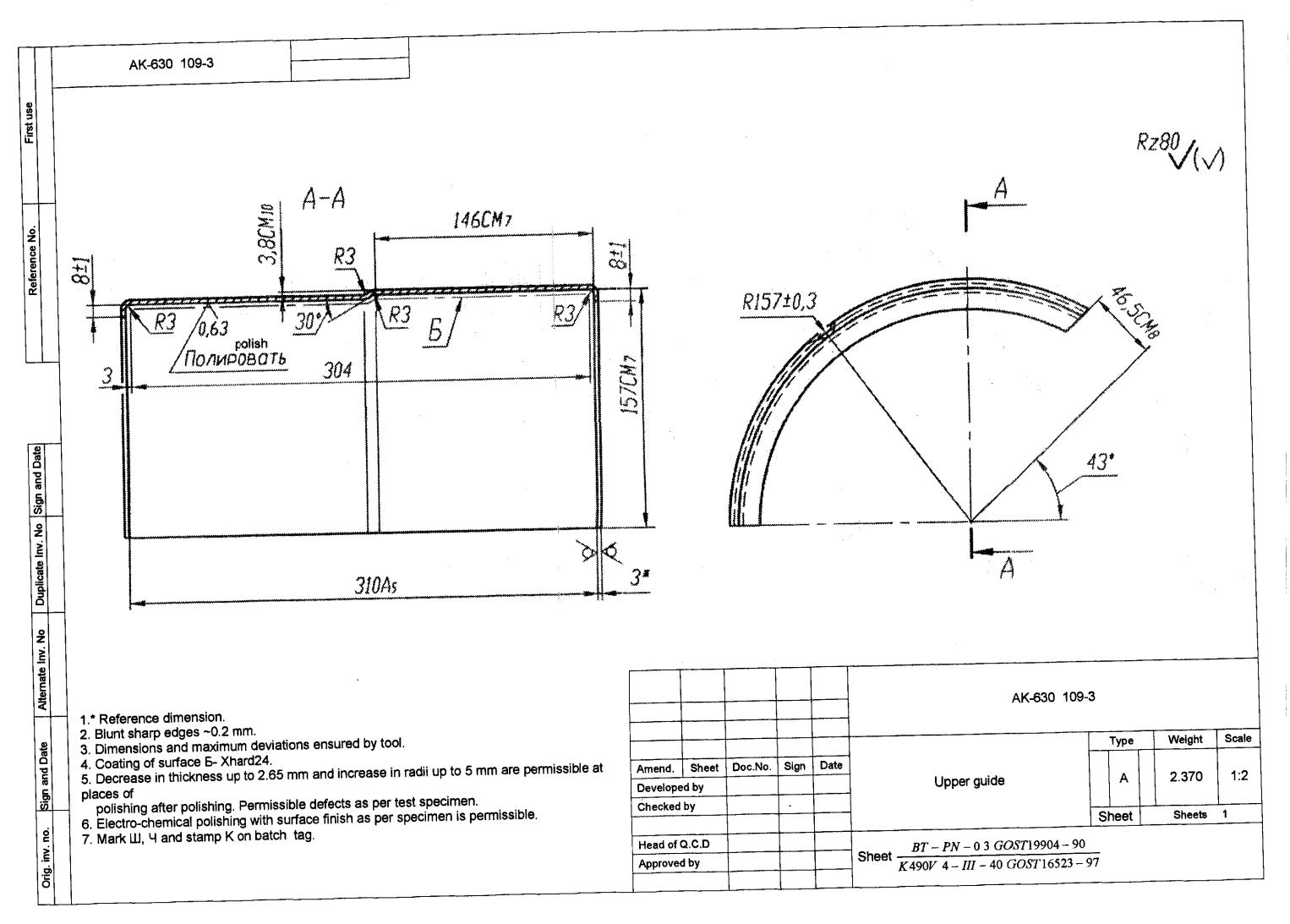
	Туре	Weight	Scale
side plate	A	0.546	1:2
	Sheet	Sheets	1
03.9 <i>GOST</i> 19903 – 74			
<u>II – 35 GOST 16523 – 9'</u>	7		



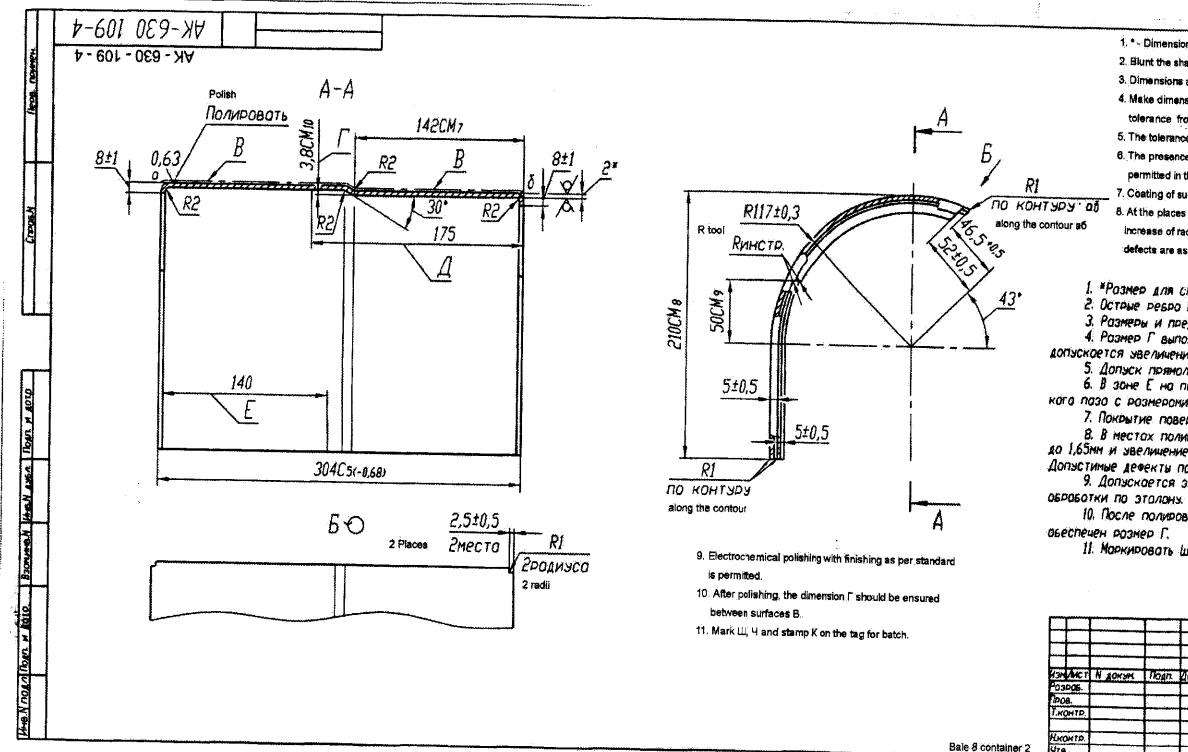
nar Lager (1881 - 1

Rz80 Reference dimension.
 Dimensions and maximum deviations ensured by tool.
 Inner angles R~0.4 mm.
 Blunt sharp edges ~0.2 mm.
 Tolerance for contour 0.3 mm. Tolerance for contour "абвгде " 1 mm. 6. Polish surface Б before and after chrome plating.
7. Coating of surface Б- Х hard 24.
8. Mark Ш, Ч and stamp K as per AK-630, AK-630M TU I. AK-630 109-2 Weight Scale Туре 0.286 1:2 А Front side plate

 $\frac{B - PN - 02GOST19904 - 90}{K490V4 - III - 35GOST16523 - 97}$

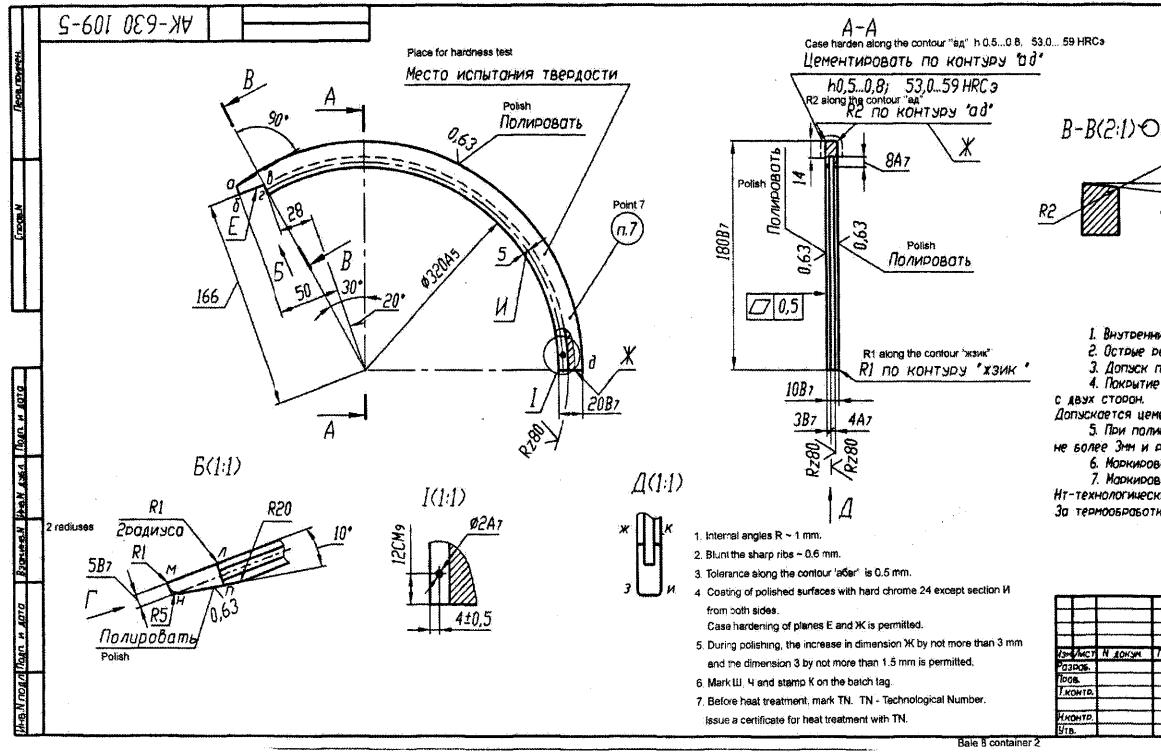


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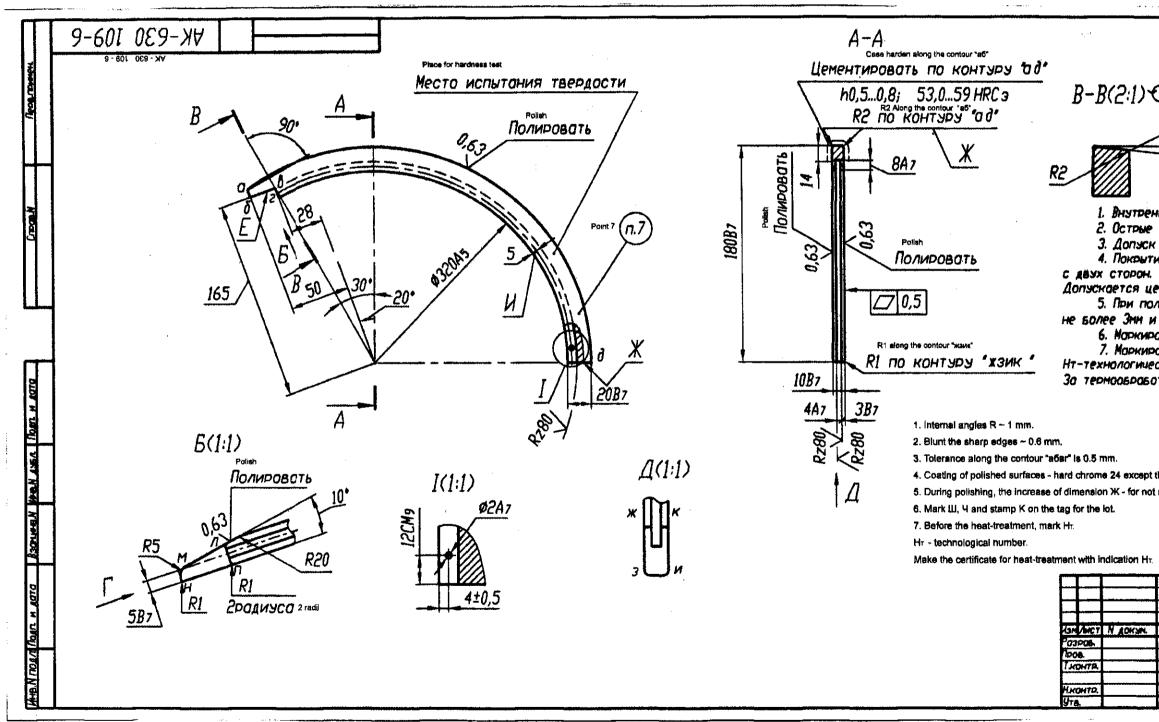
1.*- Dimension for reference. 2. Blunt the sharp edges ~ 0.2 mm. Rz80 3. Dimensions and limiting deviations are ensured by tool. $\langle \sqrt{} \rangle$ 4. Make dimension Γ on length \mathcal{I}_i the increase of tolerance from +- 0.6 to +-1.0 mm is permitted on the remaining length. 5. The tolerance of rectilinearity with surface 8 is not more than 0.6 mm. 6. The presence of technological groove having dimension of 26x22mm is permitted in the area E on surface B. 7. Coating of surface B - Hard Chrome 24. 8. At the places of polishing, the reduction of thickness up to 1.65 mm and the increase of radiuses up to 4 mm after polishing is permitted. Permissible defects are as per test specimen. 1. «Розмер для опровок. 2: Остоне ребро притупить . 0,2нн. 3. Размеры и пред. откл. обеспеч. инстр. 4. Размер Г выполнять но длине Д, на остальной длине допускоется увеличение допуско от ±0,6 до ±1,0нн. 5. Допуск прянолинерности поверхностея В не Более 0,6мм. 6. В зоне Е на поверхности В допускается наличие технологического пазо с розмероми 26х22мм. 7. Покрытие поверхности В-Хтв24. 8. В местах полирования дапискоется именьшение толщины до 1,65мм и увеличение родинсов до 4мм после полировония. Допистимые дефекты по контрольноми образци. 9. Допускается электрохимическое полирование с чистотоя 10. После полирования между поверхностями В должен быть 11. Маркировать Ш.Ч и клеинить К на бирке к партии. AK - 630 - 109 - 4

			AK-630 109)	4	WA.	Scale
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			Нопровляющоя нижняя		A	1.380	1:2
_			BT-PN-0.2 GOST 19904-90	7.	ICT	1 And	TOB 1
			sheet 67-04-0 2 (OCT 19904-90	\$	heet		Sheets 1
			K*898/4-111-40 GOST 16523-87	l			
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Rz40/() по контуру"линп" along the contour ' линп' 1. Внутренние углы R~ Iмм. 2. Острые ребра притупить ~ 0,6мм. 3. Дописк по контири "Обвг" 0,5мм. 4. Покрытие полированных поверхностея Хтв24 кроне знастка И Допускается цементация плоскостея Е и Х. 5. При полировании допускается увеличение размера 🗶 не более Зни и рознеро 3 не более 1,5мм. 6. Моркировать Ш,Ч и клеинить К на вирне к партии. 7. Маркировать Нт до термообработки. Нт-технологический номер. За термообработку выписывать аттестат с экозанием Нт. AK-630 102-5 Wt. Scale Aut. Rear Sirip 0000 OCUTOE Tion Koto Полозок задния Steel 20 GOST 1050-88 Сталь 20 ГОСТ 1050-88 Onounn AL.



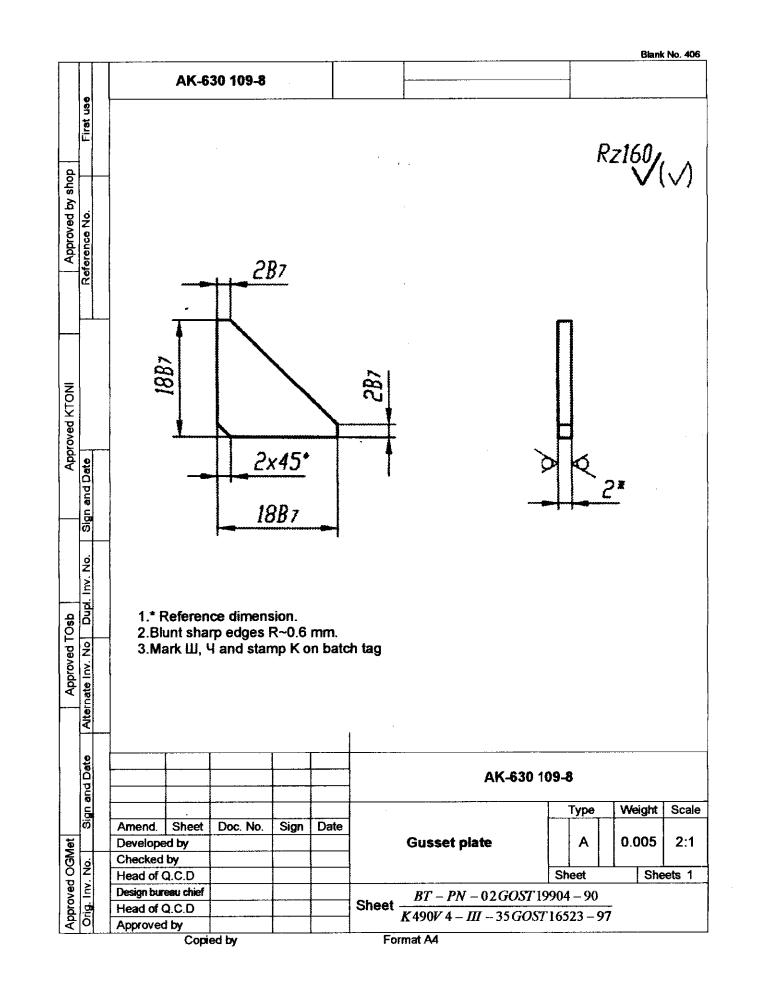
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).0 *6.	F 3 R1 R0 KOHT SE Along the criticu	»У″лмнп″
юк по конту witue полиро он. иементация полировании и разнера ировать Ш,Ч ировать Нт з ическия номе	итыпить № 0,6мм. ру "ΩδÔг" 0,5мм. ванных поверхностей Хтв∂ плоскостей Е и Ж. допускается увеличение 3 не более 1,5мм. и клеймить К на бирке к що термоабработки. р.	размера Ж партии.
ept the section 14 f	WBOTH OTTECTOT C SKO30H	nes E and X is permitted.
Нт	AK - 630 109 - 6	
	AK-630 1	
n. Nogn Loro	Голозок передний	Aut. Macca Mocuras A 3,600 1:2

Сталь20 ГОСТ 1050-88

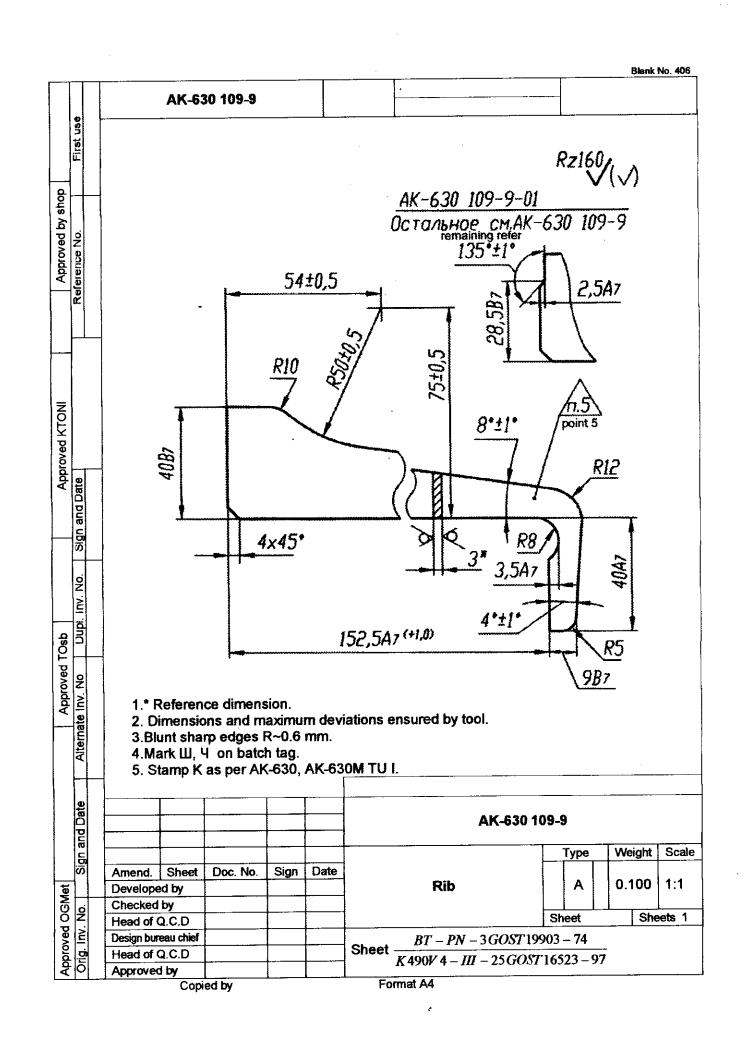
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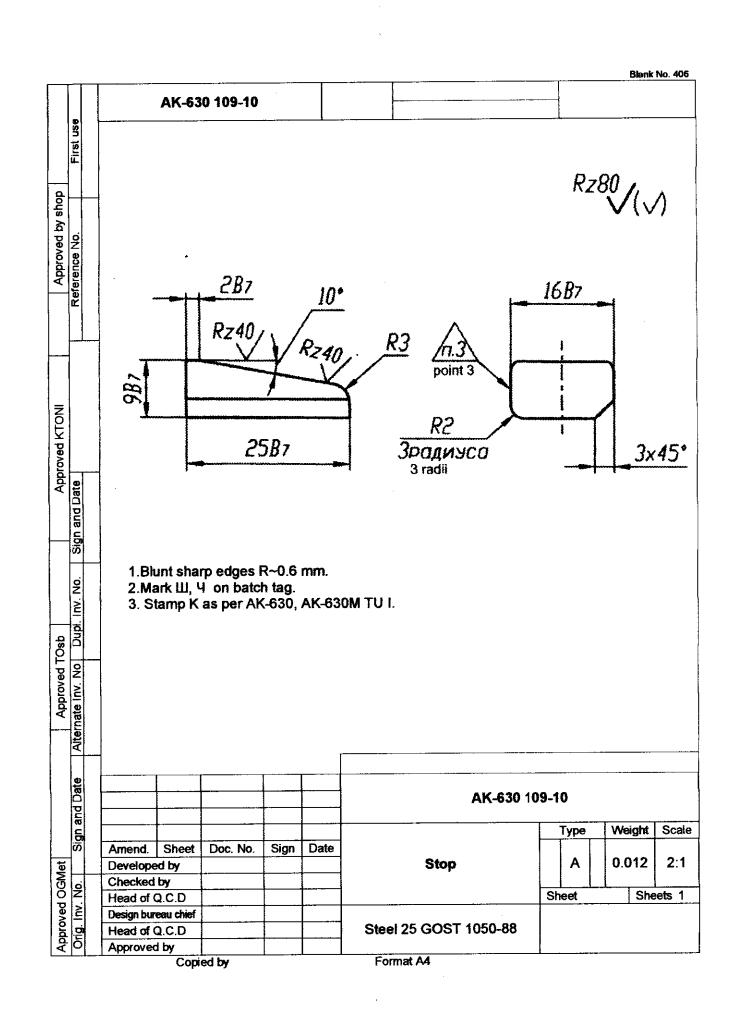
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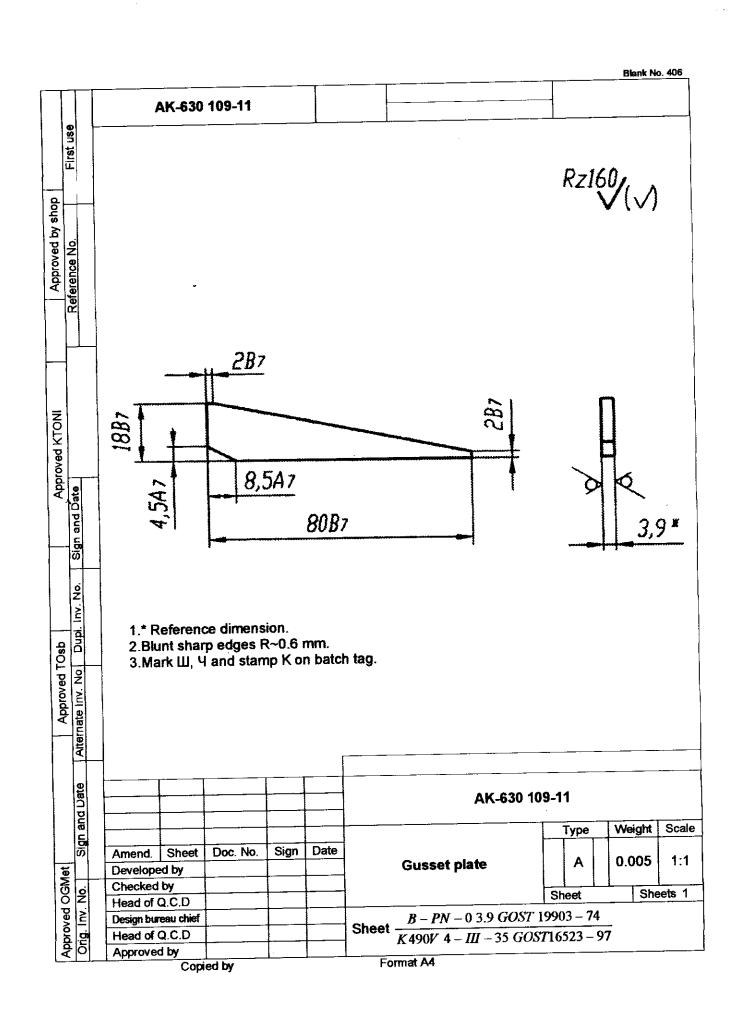
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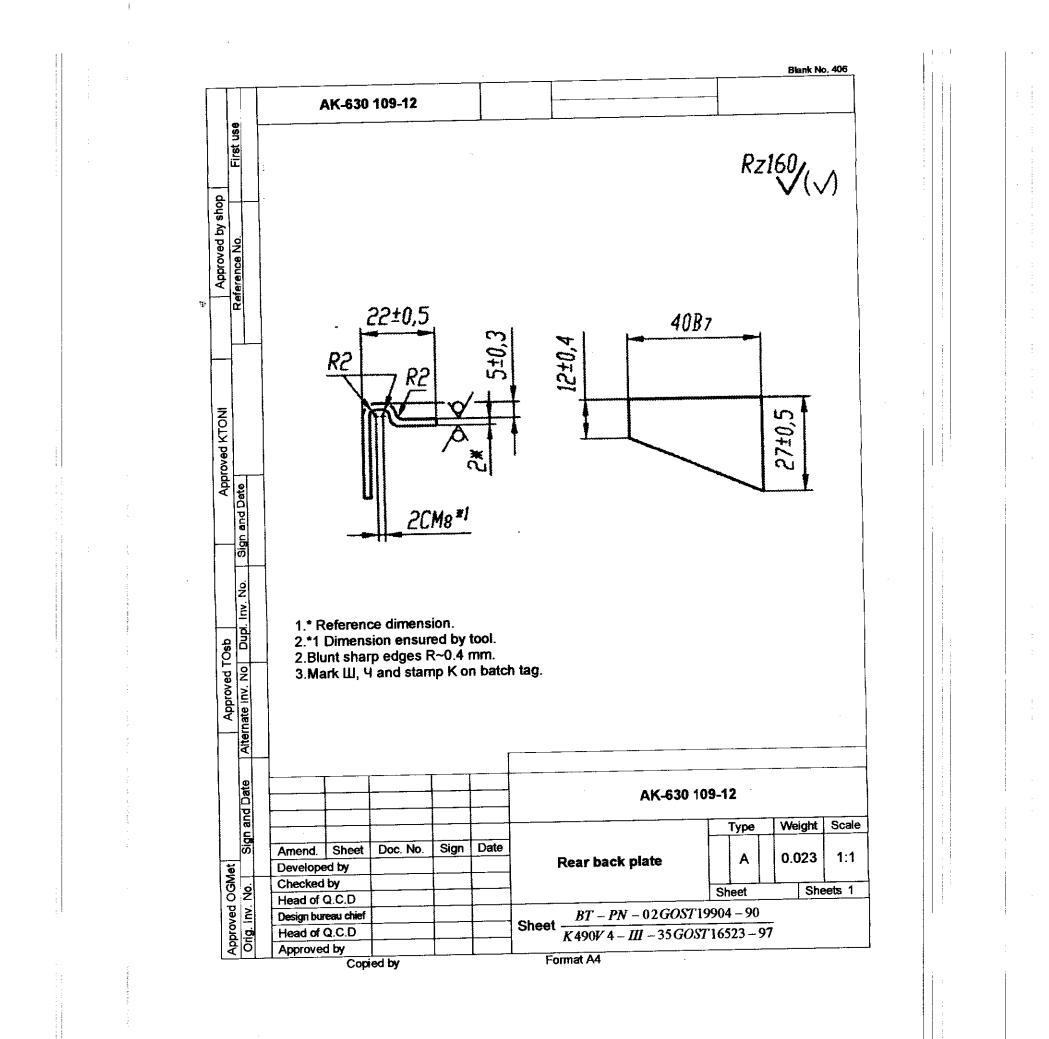


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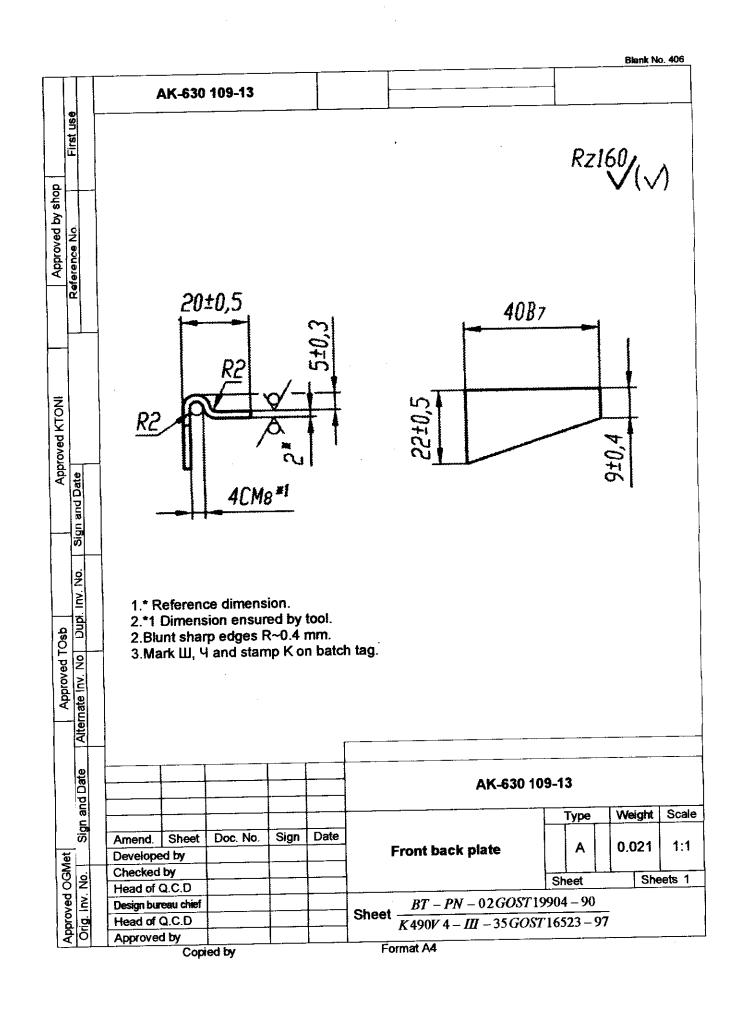


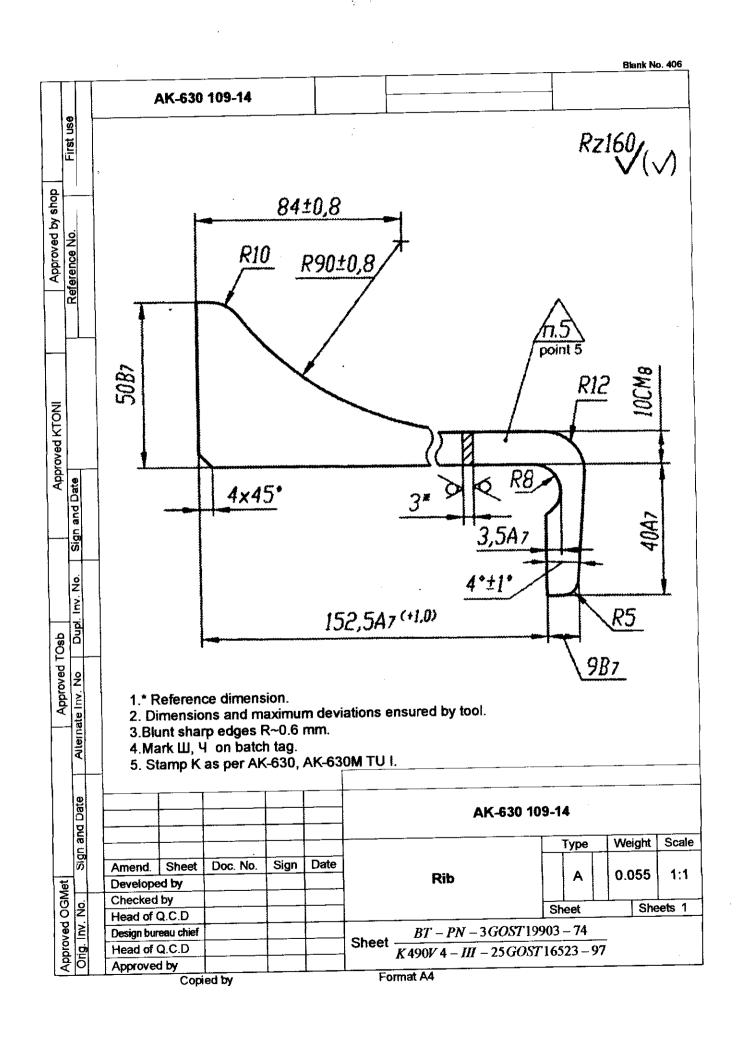


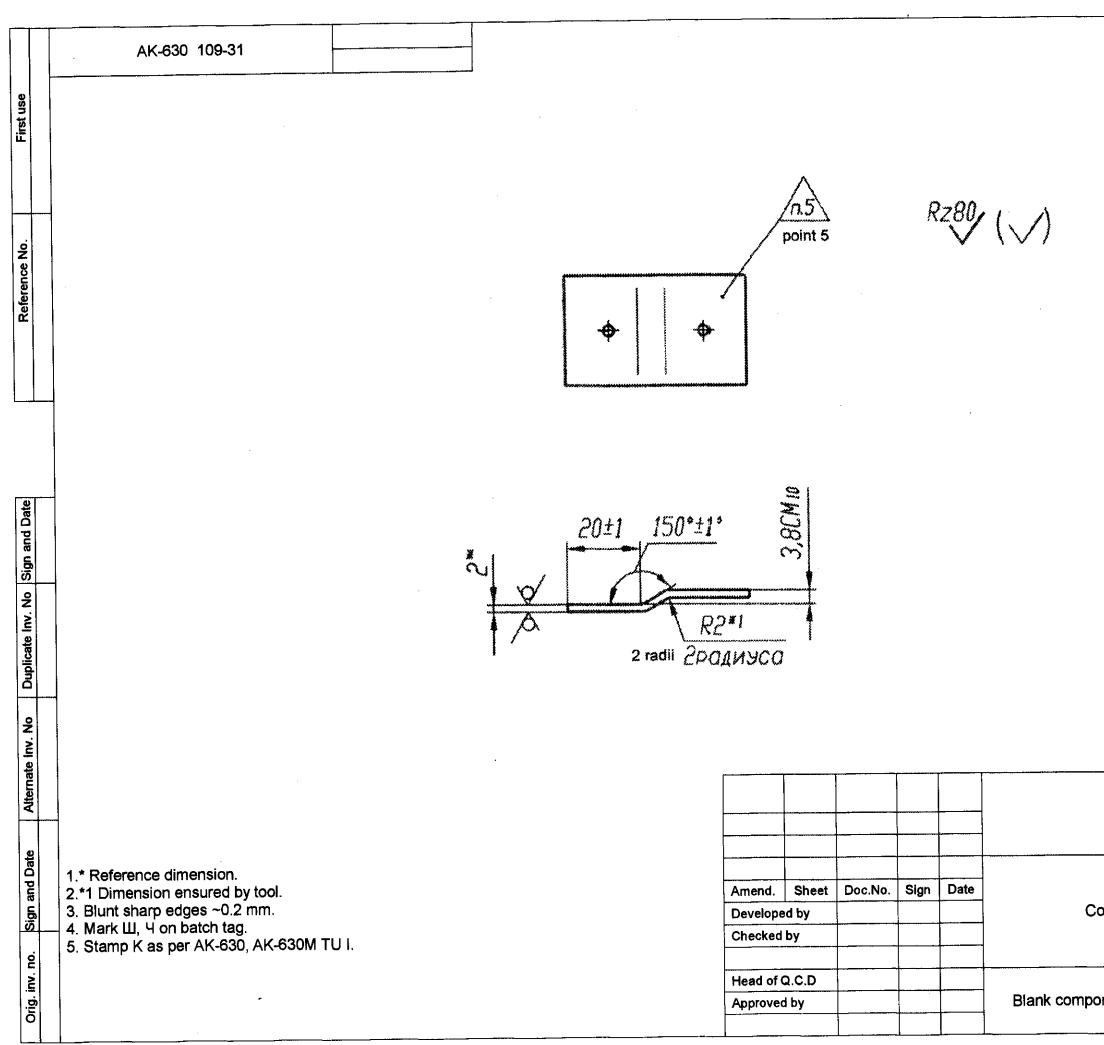




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AK-630	109-31
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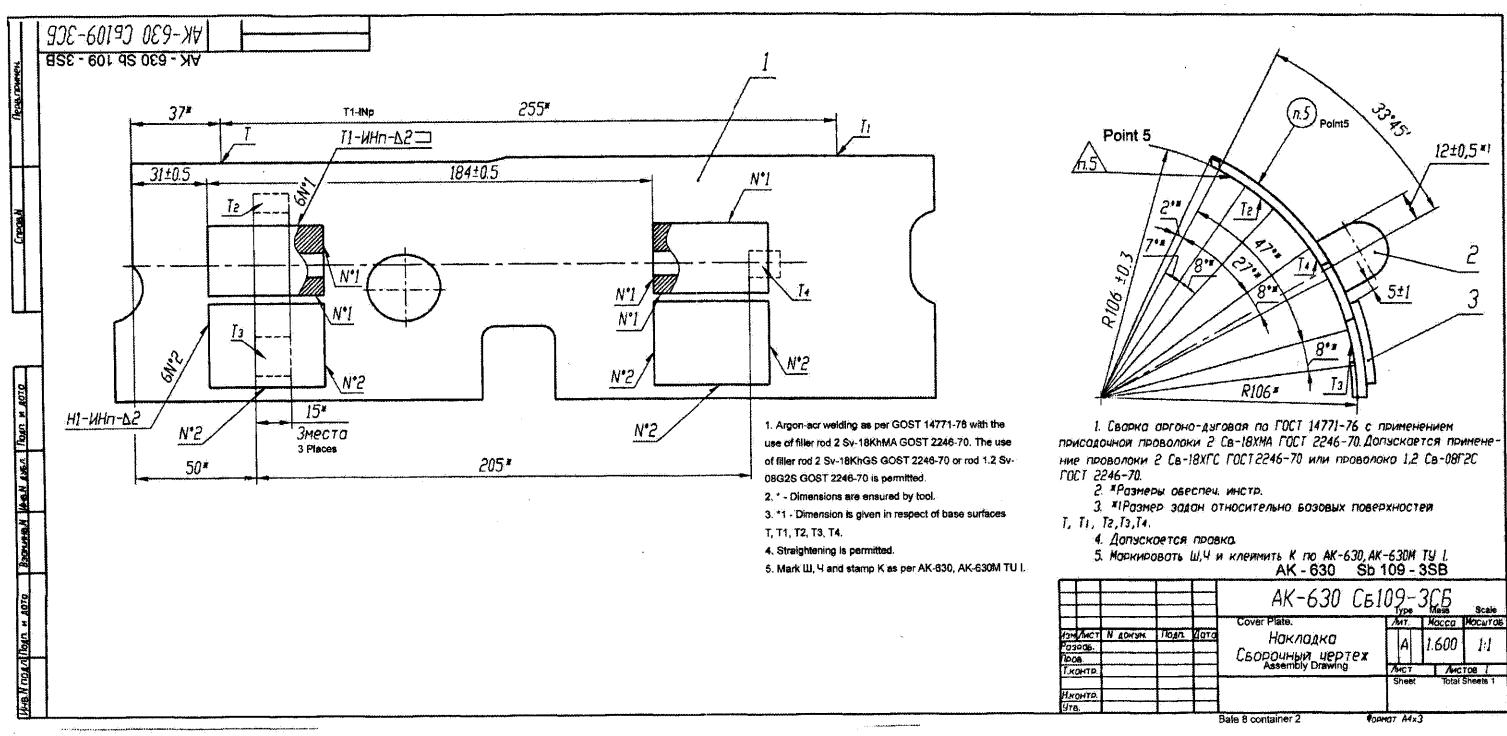
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Cover plate	A	0.023	1:1
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onent AK-630 109-30			

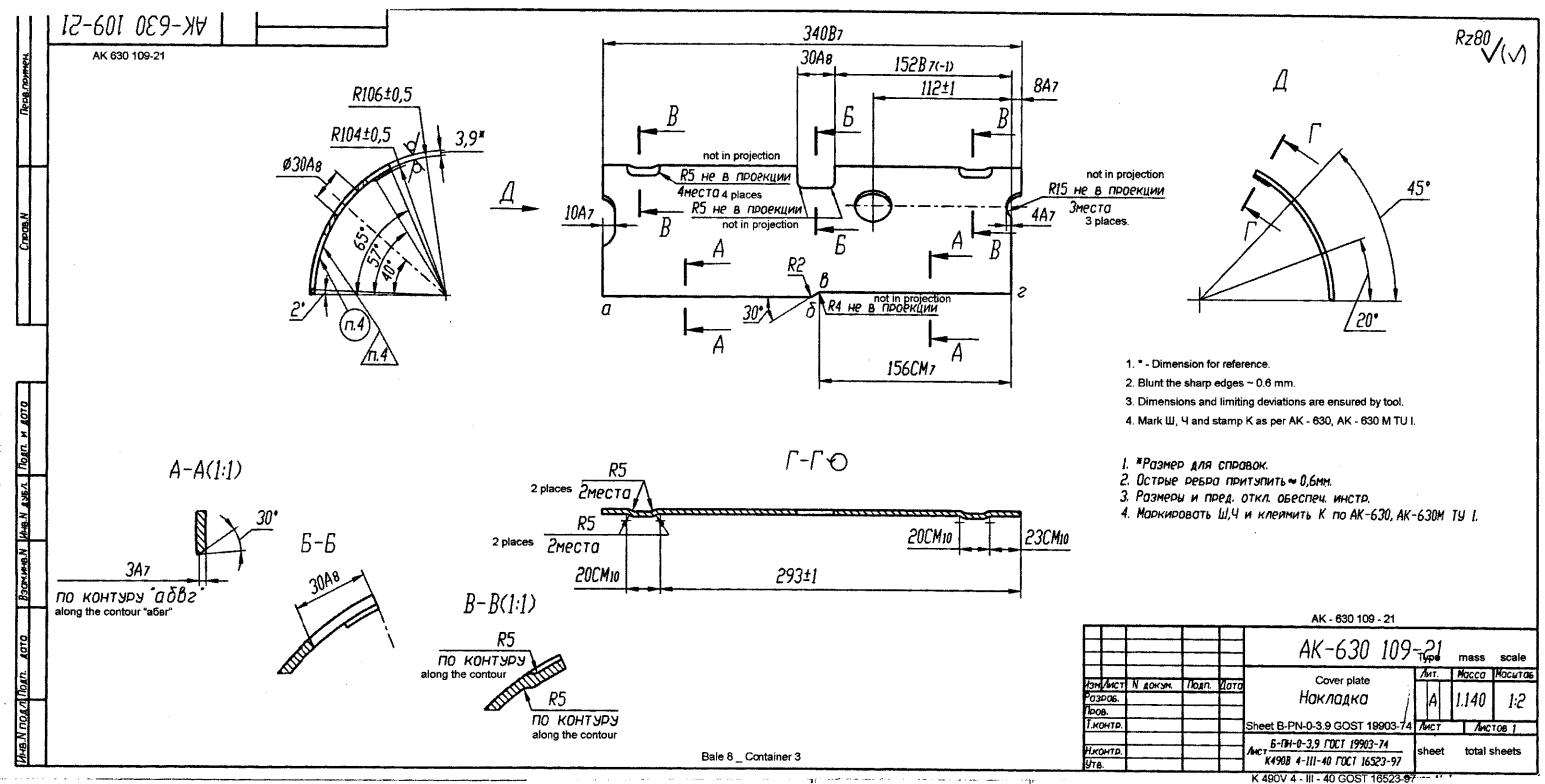
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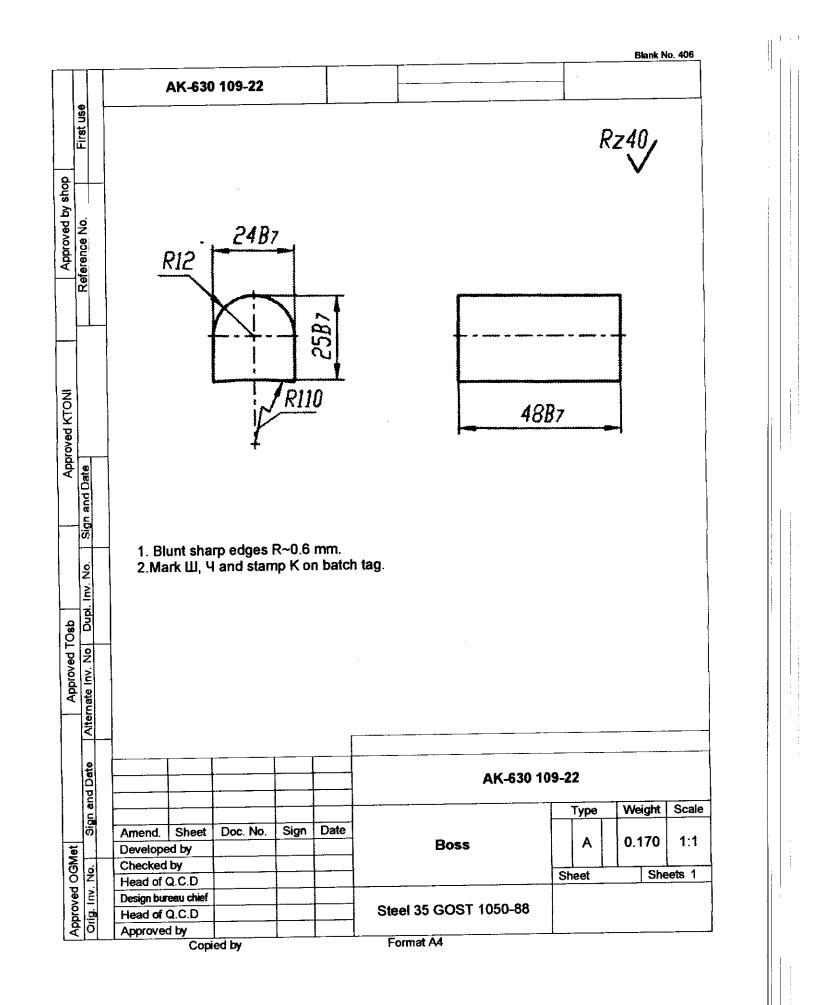
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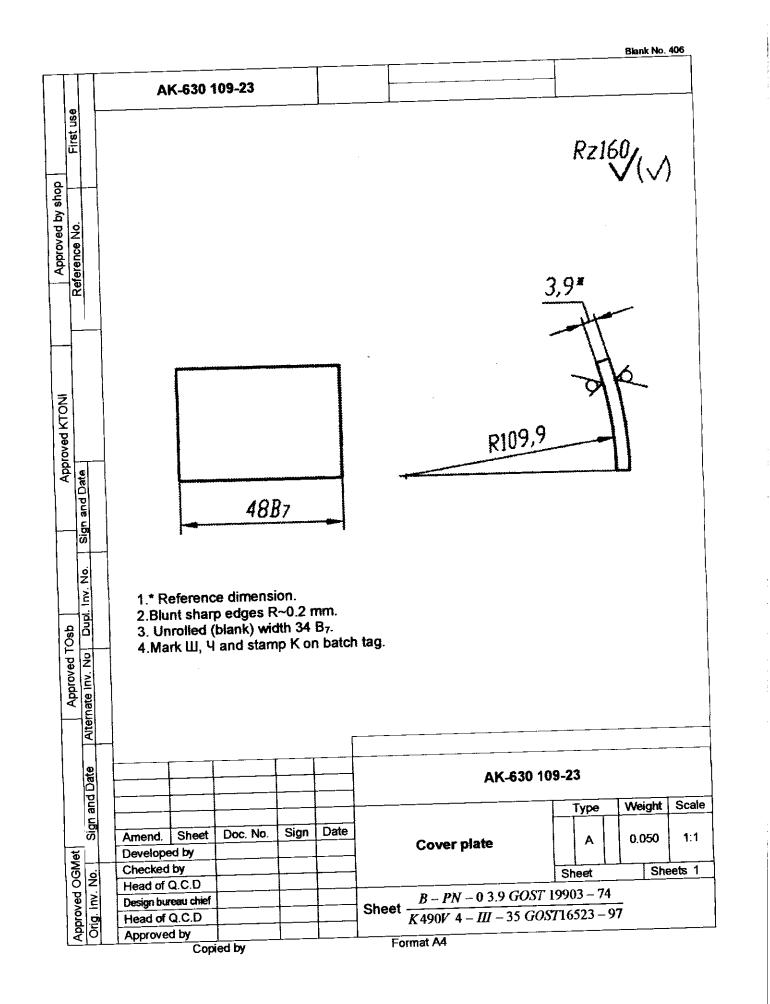
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			Cover Plate.	ANT		MOCHYOS
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Reference No.							Components	2				
Refere	*)		/,1	AK-630 10	9-7		Cover	8/2		1	*)A4	I x 3
	A2	1	/2	AK-630 10	9-15		Cover strap	8/2.		1		
	_A3		3	AK-630 10	9-30		Cover plate	7/7		1		
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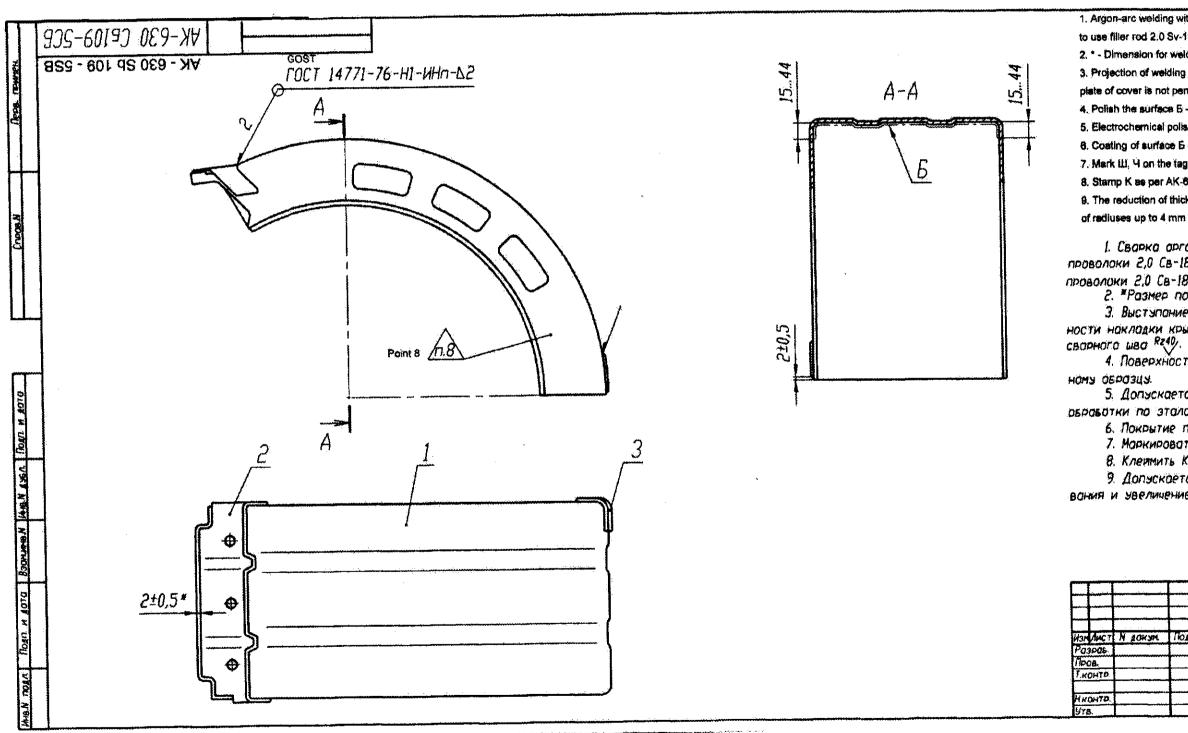
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1. Argon-arc welding with the use of filler rod 2.0 Sv-18KhMA GOST 2246-70. It is permitted to use filler rod 2.0 Sv-18KIhGS GOST 2248-70.

2. * - Dimension for welding along the contour of the cover plate of cover position 2.

3. Projection of welding joint for the contour of cover position 1 and for the surface of cover plate of cover is not permitted. Finishing of welding joint with surface finish Rz 40 is permitted. 4. Polish the surface 5 - 0.63 V. Permissible defects are as per test-specimen.

5. Electrochemical polishing with surface finish as per standard is permitted.

8. Coating of surface E - Hard Chrome 24.

7. Mark III, 4 on the tag for batch.

8. Stamp K as per AK-630, AK-630M TU L

9. The reduction of thickness up to 1.65 mm on the places of polishing and the increase of radiuses up to 4 mm after polishing is permitted.

1. Сварка аргонно-дуговая с применением присадочной проволоки 2,0 Св-18ХМА ГОСТ 2246-70. Допускоется применение проволоки 2,0 CB-18XFC FOCT 2246-70.

2. *Размер под сварку по контуру накладки крышки поз.2. 3. Выступание сварного ива за контур крышки поз.1 и за поверхности накладки крышки не допускается. Допускается зачистка

ого шво ««чу. 4. Поверхность Б полировать». Допустимые дефекты по контроль-

5. Допускается электрохимическое полирование с чистотоя обработки по эталану.

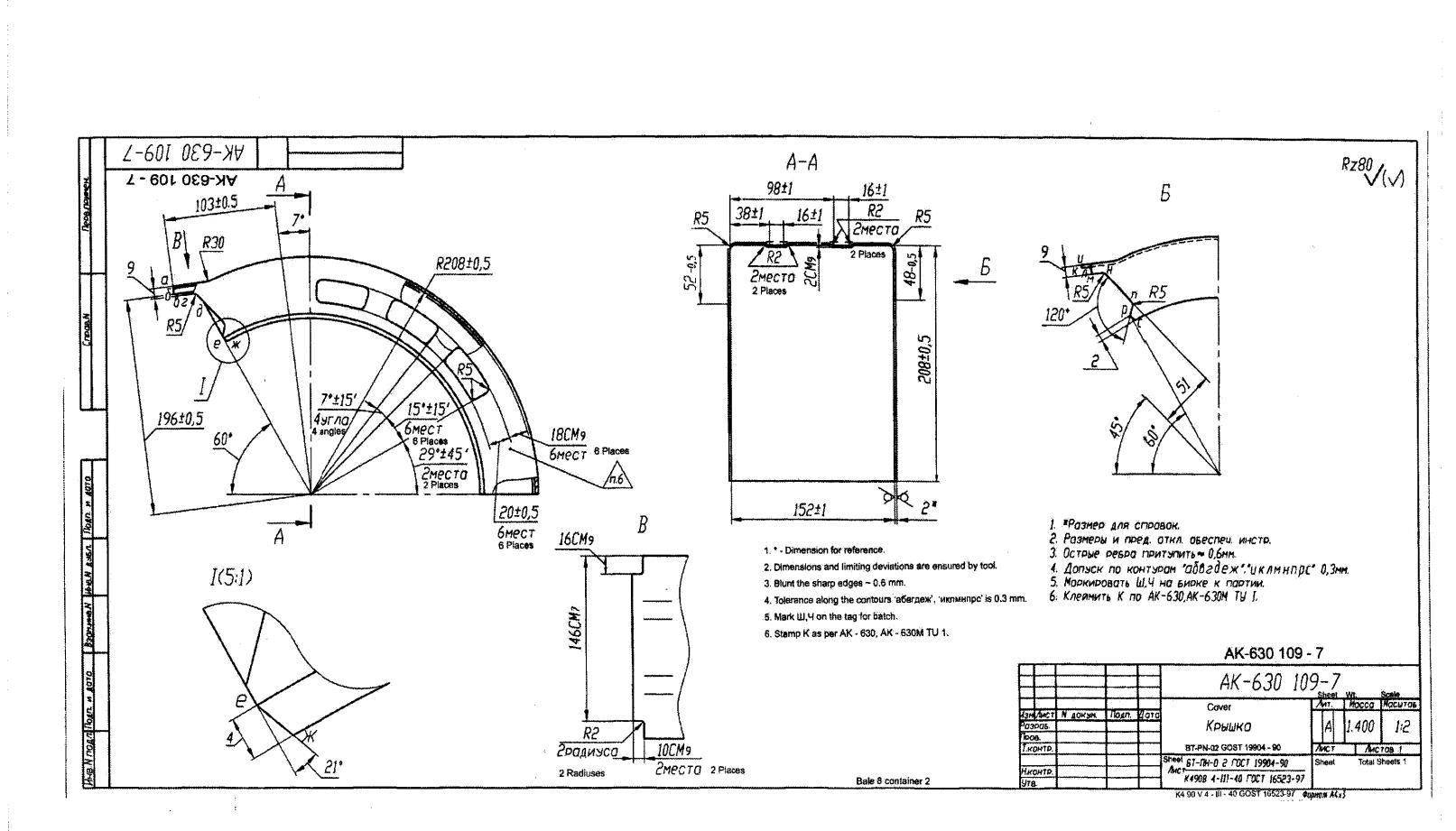
6. Покрытие поверхности Б-Хтв24.

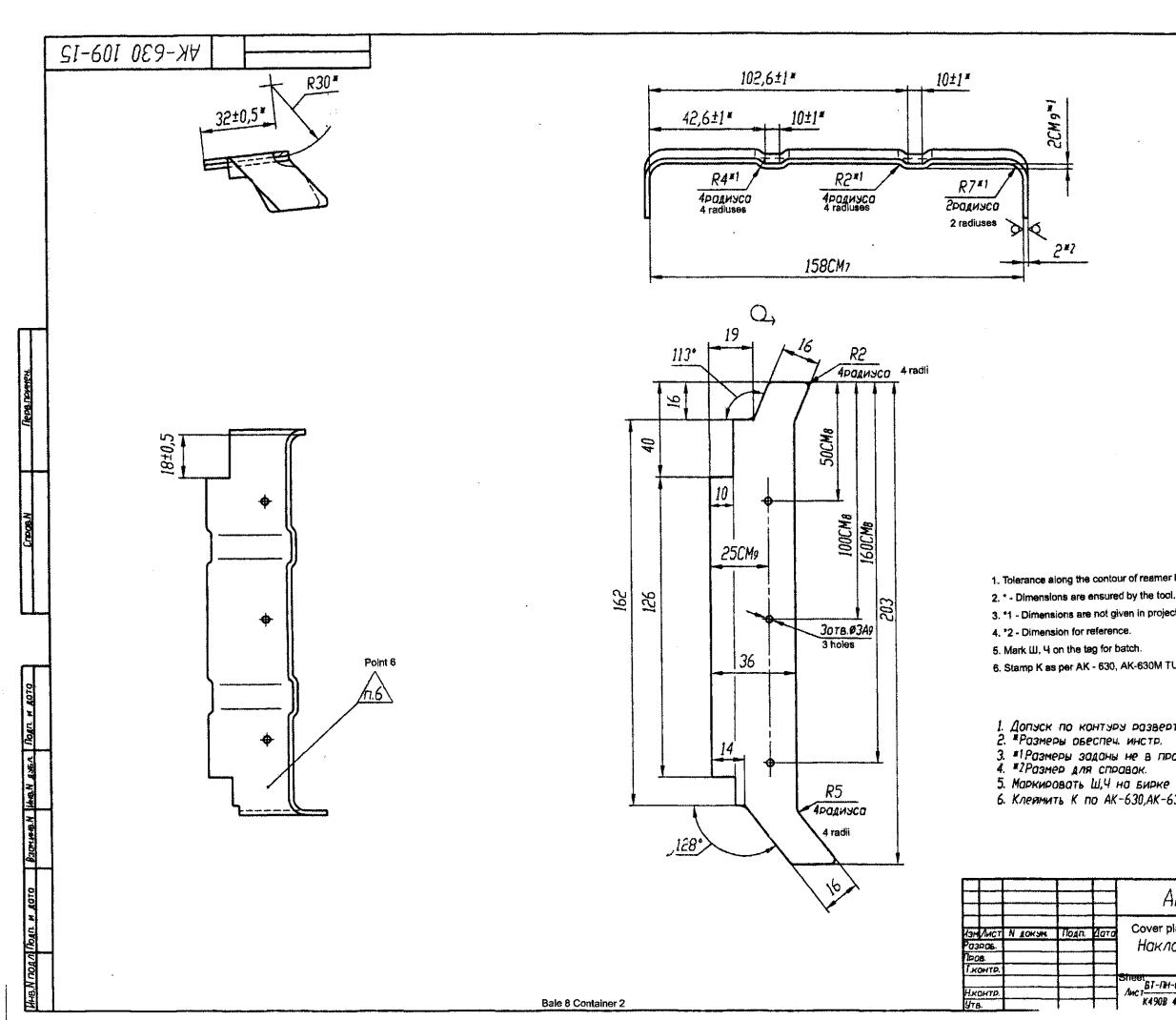
7. Маркировать Ш,4 на вирке к партии.

8. Клеимить К по АК-630, АК-630М ТУ 1.

9. Допускается уменьшение толщины до 1,65нм в местах полирования и увеличение родиусов до 4мм после полирования.

			AK - 630 Sb 109	- 5SB		
			АК-630 Сь10)9-5	Wit.	Scale
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1. Tolerance along the contour of reamer is 0.5 mm.

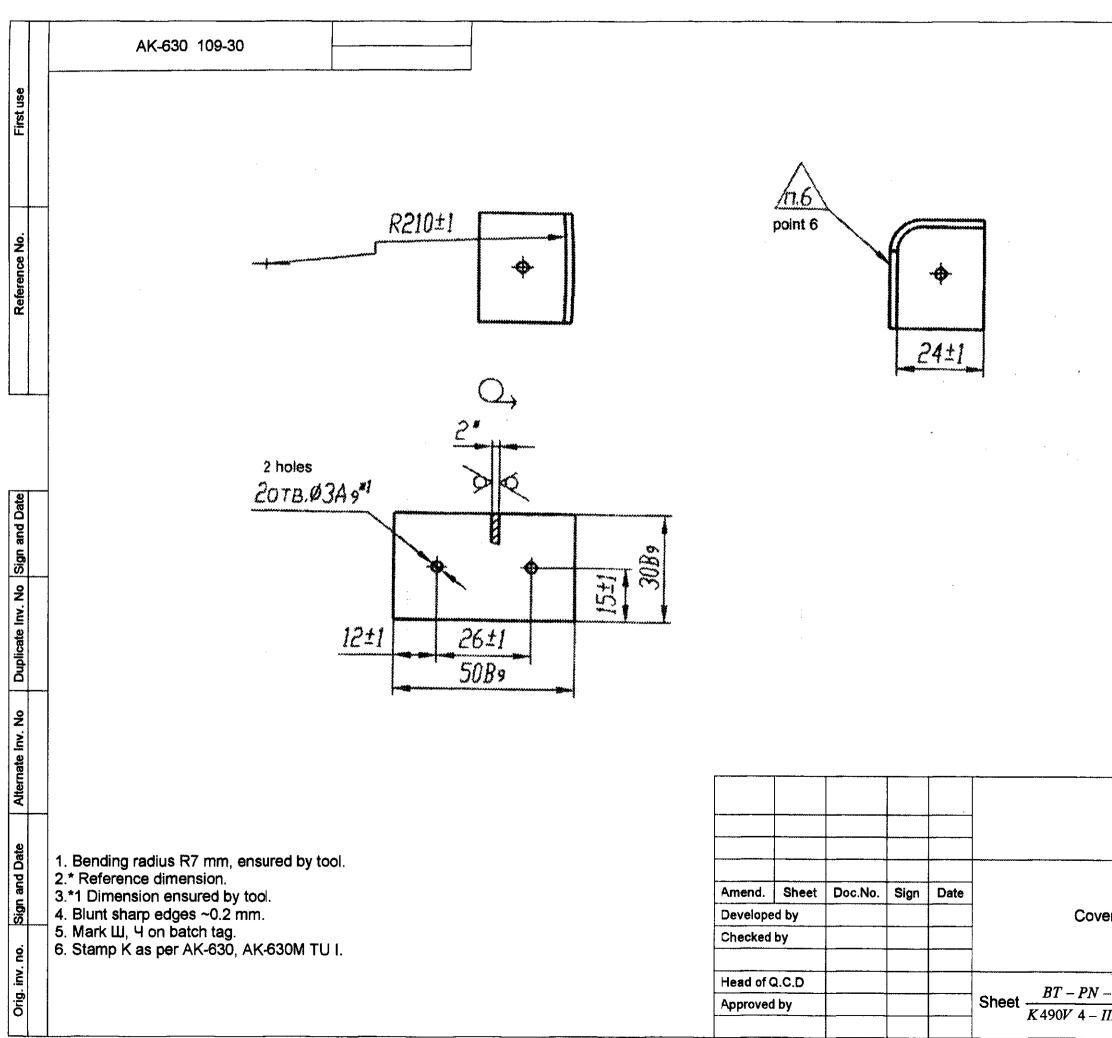
3. *1 - Dimensions are not given in projection.

6. Stamp K as per AK - 630, AK-630M TU 1.

1. Допуск по контуру развертки -0,5мм. 2. *Размеры обеспеч. инстр. 3. «1Размеры заданы не в проекции. 4. «2Размер для справок. 5. Маркировать Ш,4 на бирке к партии. 6. Клеямить К по АК-630,АК-630М ТУ I.

		AK-630 109-	15 ₁	t Wt.	Scale				
		Cover plate of cover	Лит.	Mocco	Масытаб				
Подп	Цата	Накладка крышки	A	0.120	11				
			AMCT		708 1				
		Лист ВТ-ЛИ-О 2 ГОСТ 19904-90 Киров 4-111-35 ГОСТ 16523-97	010	Total of					
		K490B 4-111-35 FOCT 16523-97	Total she						

Rz160 √(√)



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AK-630 109-	30		
	Туре	Weight	Scale
er plate	A	0.023	1:1
	Sheet	Sheets	1
- 0 2 <i>GOST</i> 19904 - 90	_		
III – 40 GOST 16523 – 9	97		

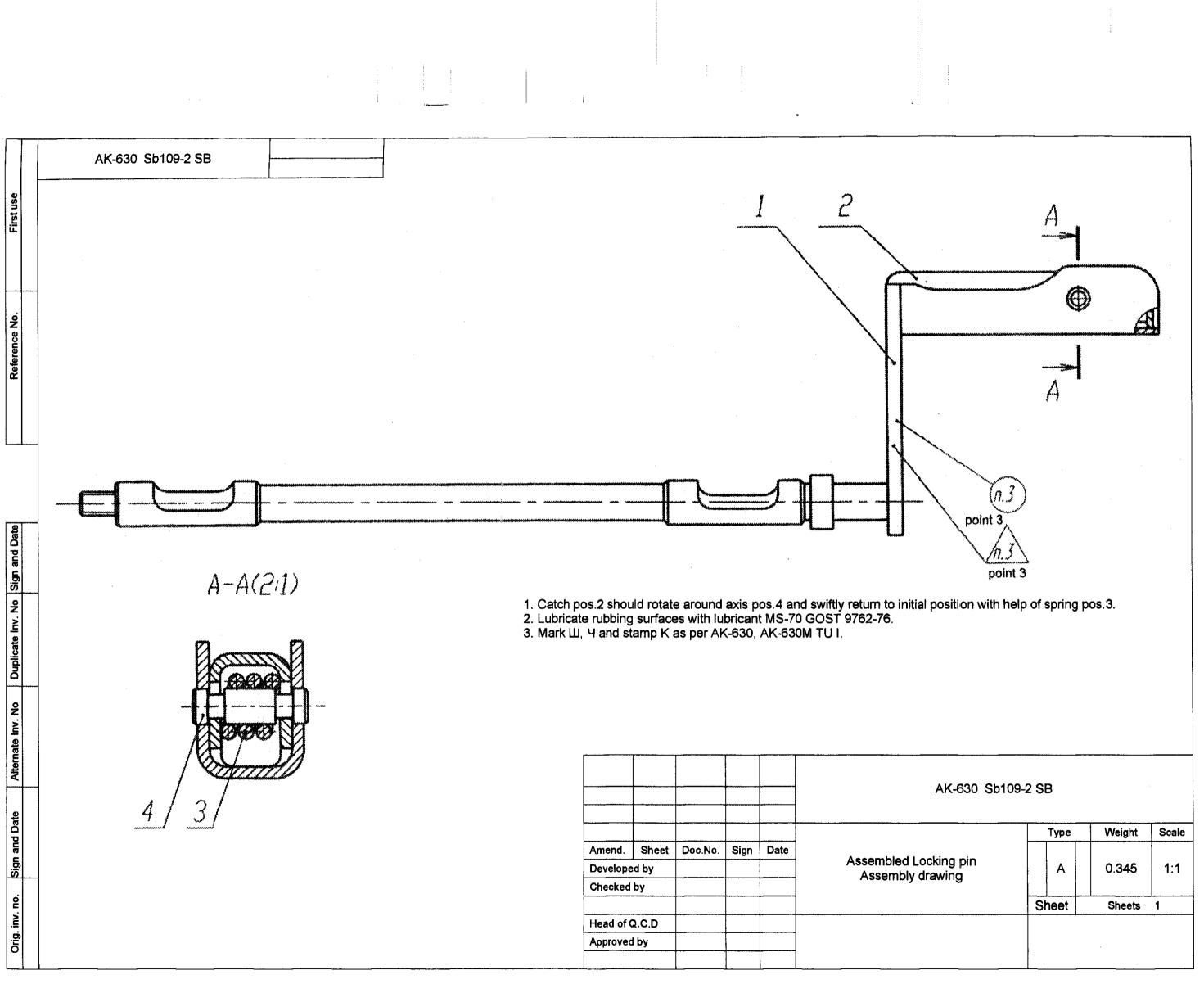
Rz80/ (√)

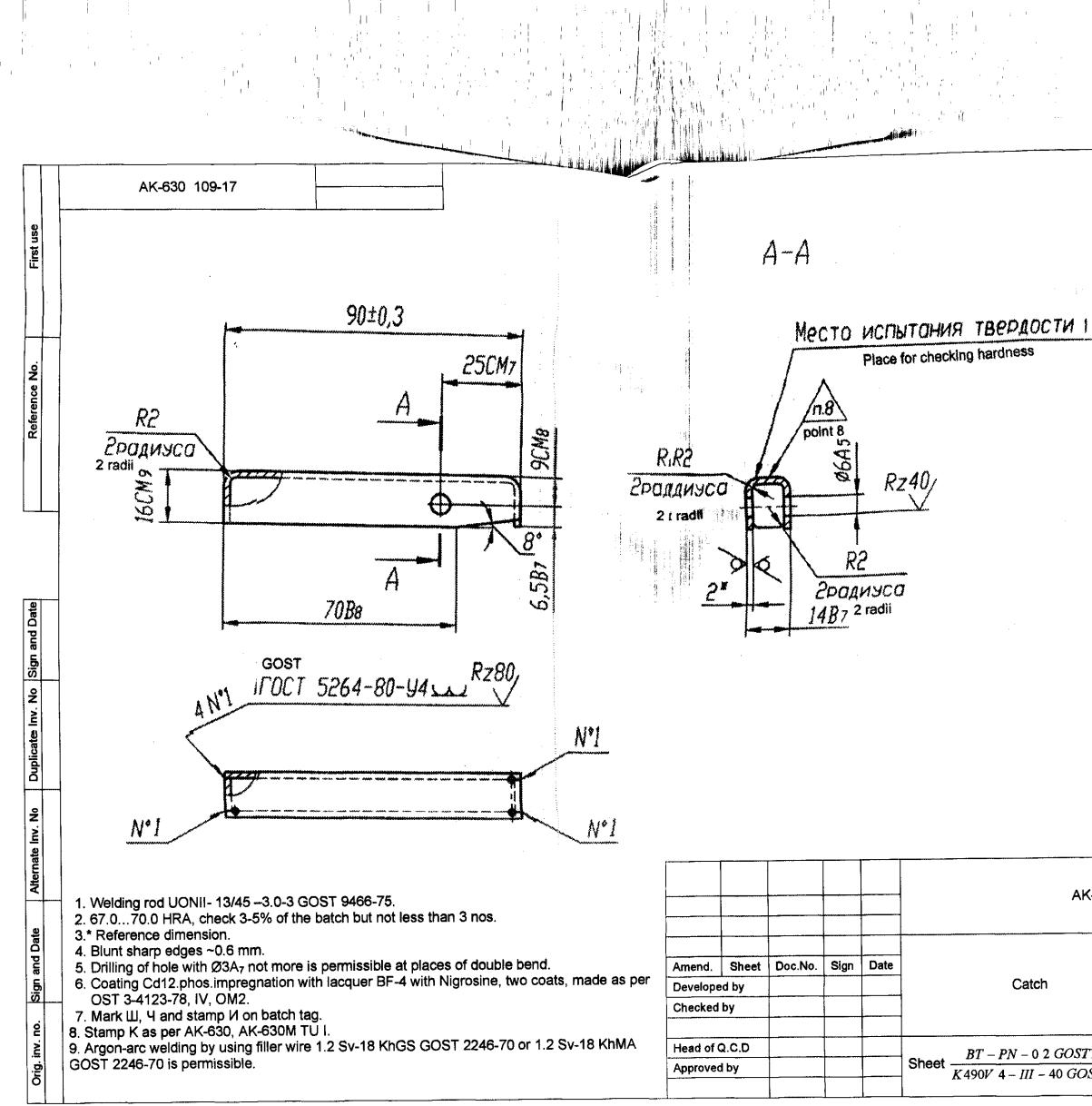
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First use							Docur	<u>nents</u>					
	A3			AK-630 Sb109-2 SB			Assembly drawing	9 7	1/7	7			
Reference No.							Assemt						
Refere	AA	4	1	AK-630 Sb109-4			Locking pin.				1		
							Comp	onents					
	AS		2	AK-630 10	9-17		Catch	7/7			1		
	A3	1	3	AK-630 10	9-18		Spring	7/7			1	<u> </u>	
	AA	-	4	AK-630 10	9-19		Pin	516			1		
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Sign and Date												_	
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Orig. Inv. No.							Assembled Loc	king pin		•	H		
n L	Hea	ad of	Q.C.E	>									
Ō	Approved by							<u></u>					

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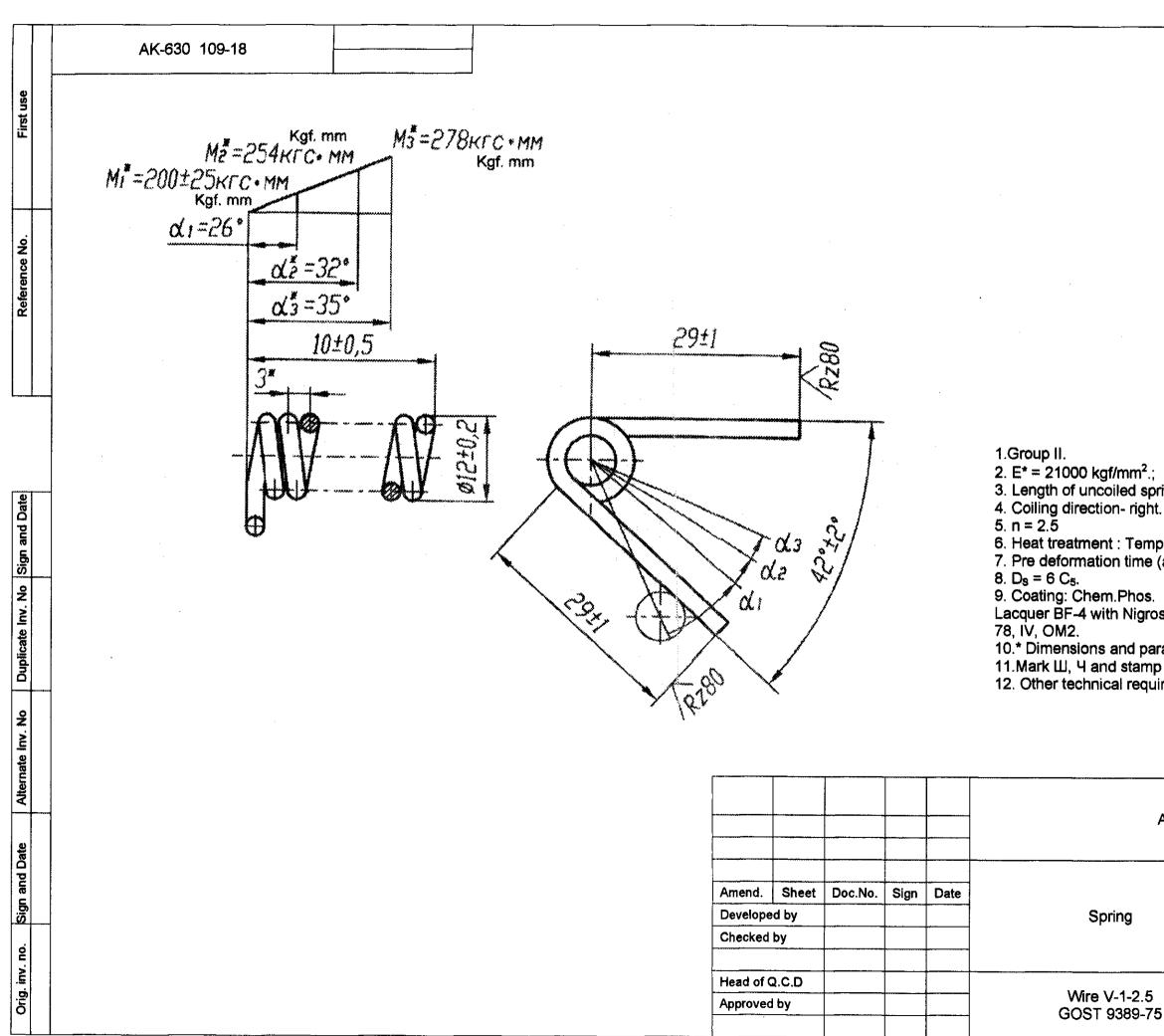
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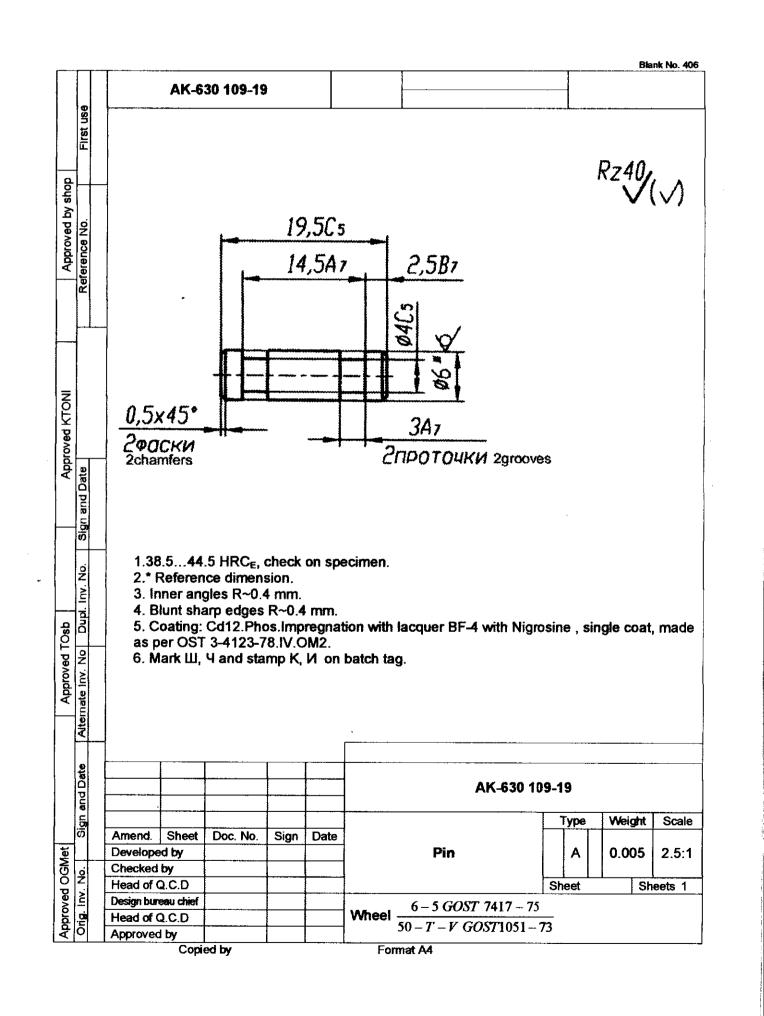


Rz80/(~) AK-630 109-17 Weight Scale Туре А 0.063 1:1 Catch Sheet Sheets 1 BT - PN - 0 2 GOST19904 - 90 K490V 4 - III - 40 GOST16523 - 97

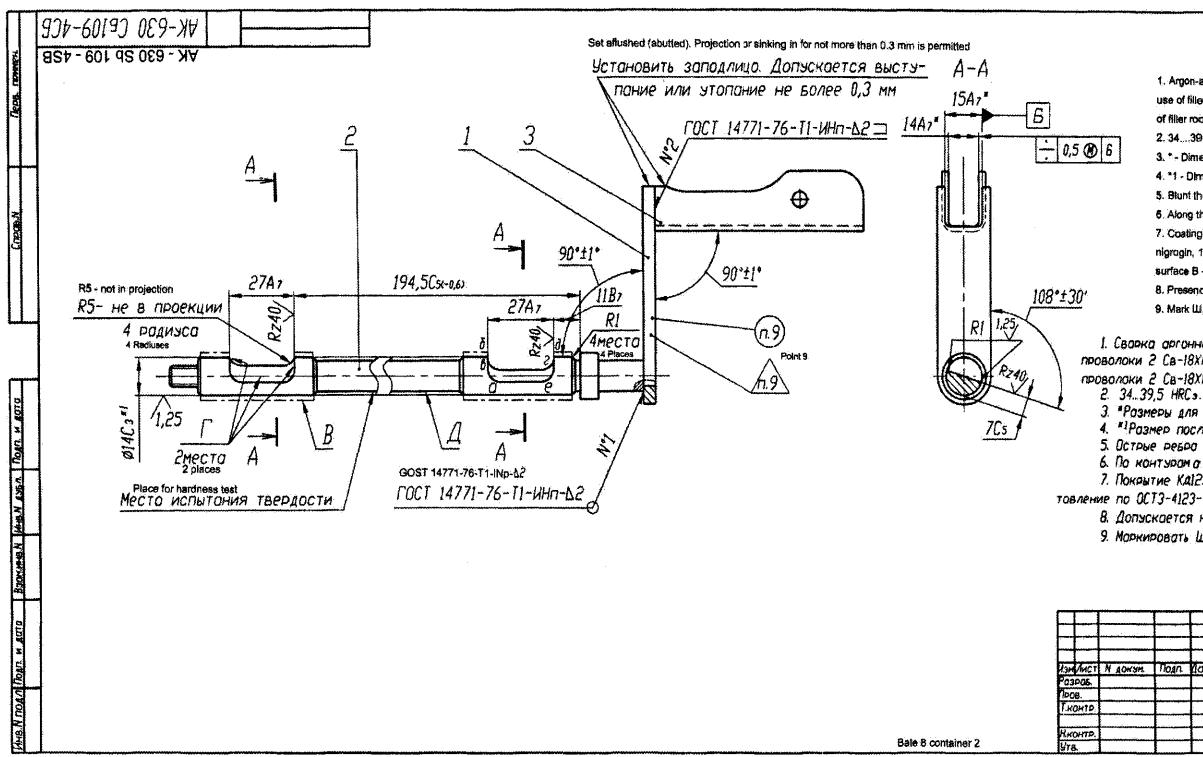


 $\sqrt{()}$ 2. $E^* = 21000 \text{ kgf/mm}^2$; $\sigma^*_z = 205 \text{ kgf/mm}^2$. 3. Length of uncoiled spring L* = 160 mm. 4. Coiling direction- right. 6. Heat treatment : Tempering 240°-260°. 7. Pre deformation time (at α_z) –24 hours 8. $D_8 = 6 C_5$. 9. Coating: Chem.Phos. Lacquer BF-4 with Nigrosine, 2 coats, made as per OST 3-4123-78, IV, OM2. 10.* Dimensions and parameters for reference. 11.Mark Ш, Ч and stamp К, И on batch tag. 12. Other technical requirements as per OST 3-2561-91 AK-630 109-18 Weight Туре Scale Α 0.006 2:1 Sheet Sheets 1

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First use	Format	Zone	Pos.	Desig	gnatior		Nomencia Docume			aty.	Rer	narks
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	*)		/	AK-630 St	o109-4	SB	Assembly drawing	8/	2.		*)A4	x3
ce No.							Compone					
Reference No.												
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	<u>,</u> A4		2	AK-630 10			Pin	5/6 5/6 5/6		1		
	<u>A4</u>		3	AK-630 10)9-27		Handle	516		1		
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Orig. Inv. No.							Locking pi	in				
Orig			Q.C.D									
		rove	d by		1							



1. Argon-acr welding as per GOST 14771-76 with the use of filler rod 2 Sv-18KhMA GOST 2246-70. The use of filler rod 2 Sv-18KhGS GOST 2246-70 is permitted. 2.34....39.5 HRCs.

3. *- Dimensions for reference.

4. *1 - Dimension after coating,

5. Blunt the sharp edges ~ 0.6 mm.

5. Along the contour a 6 s and r $g \in R1$, the roughness of surface is Rz40. 7. Coating Cad 12, phos, followed by oil treatment. Vamish BF-4 with nigrogin, 1 layer, preparation as per OST3-4123-78, IV.OM2. Coating of surface B - X. mol 21.

8. Presence of chrome on surfaces I and Д is permitted.

9. Mark Ш, H and K, I/ as per AK-630, AK-630M TU I.

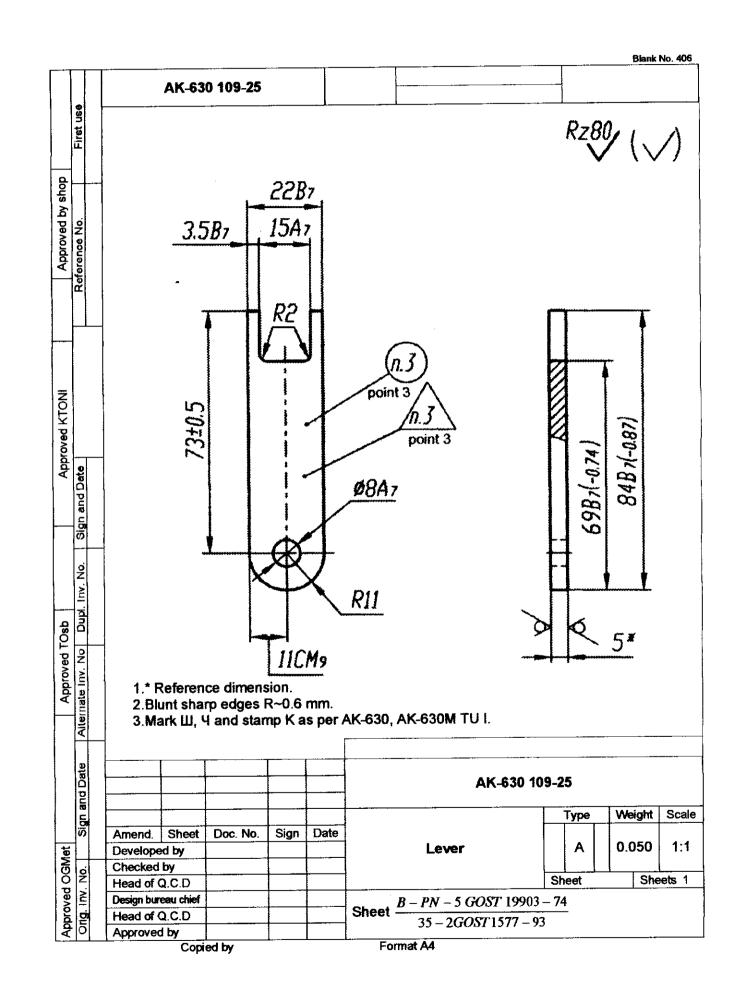
I. Сварка аргонно-дуговая с применением присодочноя проволоки 2 Св-18ХМА ГОСТ 2246-70.Допускоется применение проволоки 2 Св-18ХГС ГОСТ2246-70.

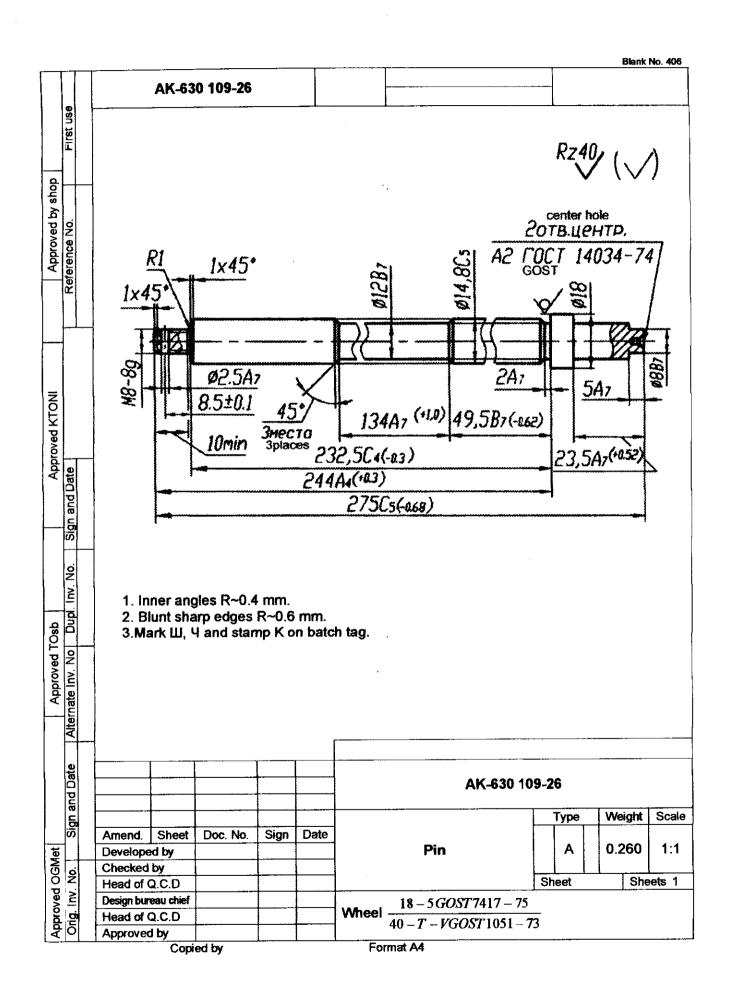
3. *Размеры для справок. 4. «1Размер после покрытия.

5. Острые ребра притупить~0,6мм.

6. По контурам а 5 в и 2 де R1, шероховотость поверхности- X 7. Покрытие КА12. ФОС. прп. Лок 69-4 с нигрозином. Іслой, приготовление по ОСТЗ-4123-78,1V.ОМ2. Покрытие поверхности В-Х. мол.21. 8. Допискается наличие хрона на поверхностях Г и Д. 9. Маркировать Ш.Ч и клеймить К.И по АК-630, АК-630М ТУ Г.

			AK - 630 Sb 1	09 -	4SB	
			АК-630 СБ10)9 Type	4CB	Scale
			Locking roller	A	Macca	HOCHTOP
кун.	Tioan	<u>1</u> 070	Валик запирающий Assembly Drawing Сборочный чертеж	A	0.230	
			CBUPUHIBM HENTER	MACT	Лис	708 I
				Sheet	Total	Sheets 1
				1		





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