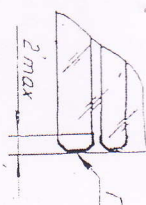
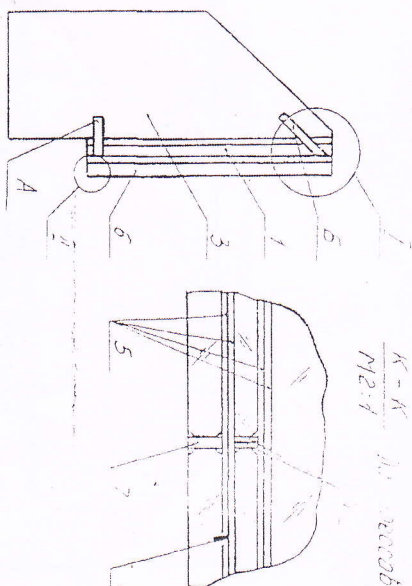
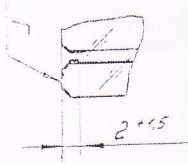


1

DESIGNER					LETTER	SHEET	NO. OF SHEET
CHECKED BY	<i>klthg</i>	<i>10/2/86</i>	PRISM ASSEMBLY			/	/
DEPARTMENT			HEATING PRISM		HEATING PRISM		



1. RESISTANCE OF CURRENT CONDUCTING COATINGS (189-1-4) SHOULD BE MEASURED BETWEEN THE TERMINALS BUS BAR #B
2. INSULATION RESISTANCE BETWEEN CORROUT CONDUCTOR VARNISH COATED PRISM AT LEAST 100 MEGOHM
3. PLATE POST SHOULD BE CEMENTED ON PRISM 3. THE CURRENT CONDUCTING COATING ON OUTSIDE AND A - PROTECTING SUB COATING ON END FELTS TO EACH
4. PROTECTION OF PLATE/ STRIP OUT OF THE SCHEMATIC SHOULD NOT BE MORE THEN 2mm AND SINKING SHOULD NOT BE MORE THEN 0.5mm PROTECTION OF STRIPS BEYOND THE SURFACE IS NOT ALLOWED.
5. AFTER PRESSING RESISTANT FILM SHOULD BE CUT ALONG THE PROFILE OF PLATE AND DRUM INNER OF ON SURFACES IN ET AND DRUM HAVING THICKNESS NOT THAN 0.5 mm SQ THAT ON SURFACE E THE TOTAL SHOULD NOT BE MORE THAN 10.1cm².
6. END FACE T OF PLATES ITEM 6 SHOULD BE COATED LIQUID UNDER COAT OF HC-4-1Y8-05-000, 305-8
7. LOCAL PROTECTION OF UNDER COAT M4 BEHIND THE ELECTRODES ON THE LIGHT ZONE OF DRUM SHOWN NOT BE MORE THAN 9mm.



подерживать В тушью 74.5-75-45.8-75
10. Остаточные требования по
74.3-3.834-78

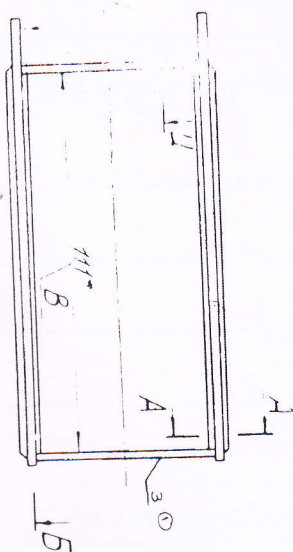
RECEIVED
NIC USER
NIC O.A.
20

	D.C.(I) - 5-423-I.	J.H
SN	DRG. SEALED	
5090	D.C.(I) - 17-621(P). UPDATED	
10790	DRG. PROV. SEALED IN SUPER SESS. OF EXISTING ONE	
DATE	AMENDMENTS	

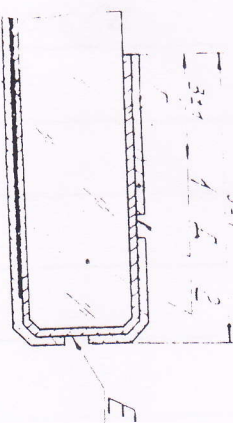
GROUP No. 47315 F2D	PRISM/SHET
DRG. NO. 845.935057 CE	
PRISM ASSEMBLY	
OPTICAL INSTRUMENT	
MATERIAL	
OPTICAL THERM	Sheet 1 of 16
REMARK	

$$\frac{A/B-1}{37}$$

445344J1:

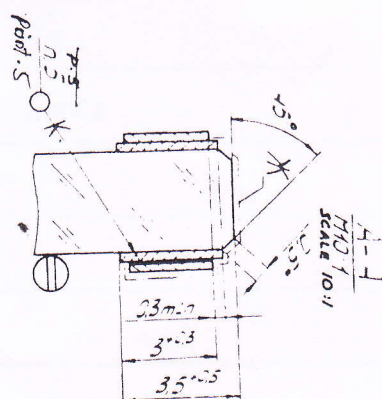


5-5
4-31
SCALE 10:



SILICATE-SILVER ELECTRODE
серебряно-кремниевый электрод

SCALE 4:1



4-7
MAD.1
SCALE 10:1

1. Conducting coating should be made of carbon/fluorine dioxides of tin with the addition of fluorine.
 2. Silver electrodes should be applied by a conductive coating along its full length over face, edge and surface "A". Thickness of electrodes should be 0.002 - 0.003 mm.
 3. Sheet with electrodes should be hardened.
 4. The degree should be 0.7 H/cm minimum.
 5. Adhesive with silver filler and on length "B" should be glued without using additional solder.
 6. Conducting adhesive is not allowed on face "B" and surface "A".
 7. Liquid sublayer TC-4 176-05-041-805-83 should be applied on surface "B" and on face "K".
 8. Conducting coating resistance should ensure the coefficient of point 1 of 145.935.057c65.
 9. Dimensions for reference.
 10. Rest of the technical requirements are given in 176-05-034-28.
- ① 78
- ② 10. The presence of current conducting coating on surface 3 is allowed.

up dated up to 31/5/89 DOLO-L-F)

[illegible]

D.C.(I)-1232-I(P), 1392-I(P), 1462-I(P), 5423-I

11

VETTED

NO USER

NO Q.A.

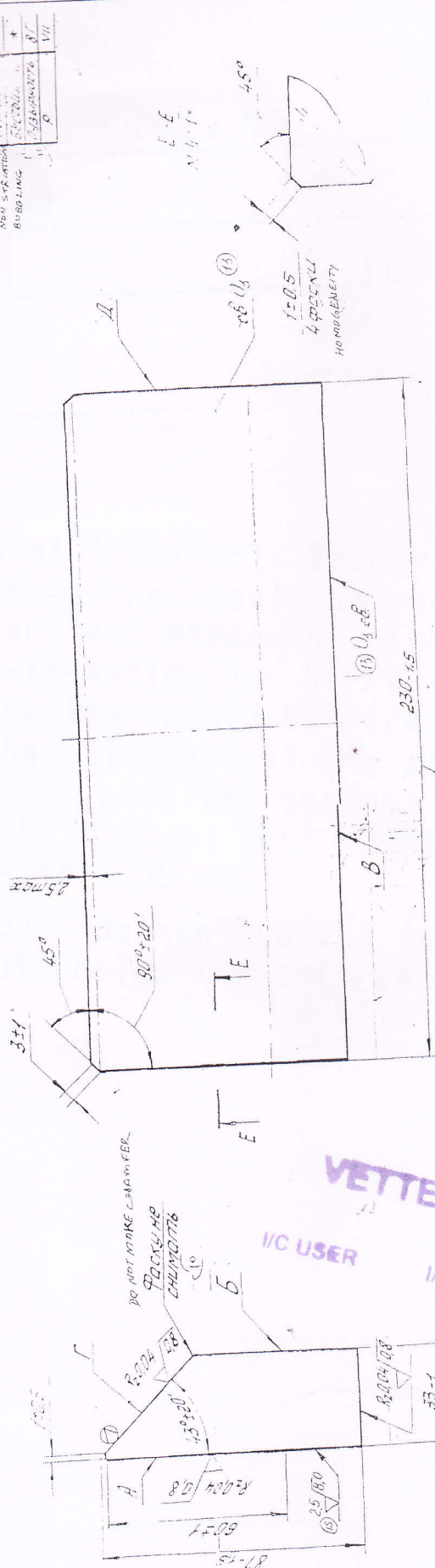
2

D.C.(1)-5423-I(P)		PT LIST SEALED.		5.10.90	
(B) D.C.(1)-1462-I(P)		PLATE WAS SHEET.		10.7.90	
(Q) D.C.(1)-1392-I(P).		NOM AMENDED &		7.2.90	
CAT/PT No ADDED					
J.		D.C.(1)-1232-I(P)		1.12.87	
		PART LIST			
		PROV. SEALED			
AM	Serial No.	No. OF DOCUMENT	SIGNATURE	DATE	
DESIGNER					
CHECKED BY					
CHIEF OF CL					
DEPARTMENT					
INSPECTOR					

CAT/PAT NO 5620-000114		(a)	41315
up dated up to 31/5/89 DO (O.L.F)			
A45.944.016			
GLASS SHEET		LETTER	SHEET
		/	/
		NO. OF SHE	
		HEAVY VEHICLES FACTO	

012/02.1974

5	Δ 17	Δ 17	5
5	Δ 17	Δ 17	5
5	Δ 17	Δ 17	5
4	Δ 17	Δ 17	4
7	Δ 17	Δ 17	7
*	Δ 17	Δ 17	*
8	Δ 17	Δ 17	8
VII	Δ 17	Δ 17	VII



VETTED

I/C USER

1/C Q.4

INTERMEDIATE MATERIAL - GLASS K-100 GOST 3514-76E AND 5K-104,
K-110 GOST 3-28-77
2. ANGLE BETWEEN THE SURFACES L AND P2L AND E L AND B A
AND T SHOULD BE EQUAL TO 90±0°.
3. CHAMFERS AT EDGES H X L45° EXCEPT THE PLACES INDICATED
FOR SPECIAL CHAMFER AT ANGLE 2 X L45°
4. TAPER ON DIMENSION K AND K WITHIN 1/2 LIMIT OF
TOLERANCE FOR DIMENSIONS.
5. WORKING ZONES ON SURFACES AB, T ARE LIMITED BY CHAMFERS AND SPECIFIC DIMENSIONS.

58-1961-85

7. SILVER COATING AND ON DULL SURFACES - BARALITE VARNISH AEC GRADE 1 AS PER GOST 901-70 WITH FILLER INDUSTRIAL CARBON GRADE T 803 GOST 1805-77E AND TALC TATH GOST 19729-74, THERE AFTER BARALITE VARNISH AEC-1 GRADE-1 WITH FILLER. TITANIUM DIOXIDE AS PER GOST 9808-84 AND TALC.

B. INSULATION RESISTANCE OF VARNISH COATING IN RELATION TO HUMIDITY

TA COPPER LAYER SHOULD NOT BE LESS THAN 0.0005 INCHES.
A NON STATION AND OTHER REQUIREMENT AS TV 3-836-78.

Б. ① - зержанка № 259-35, 72 п. по РСГЗ-1901-1885
7. Покупные серебряной и медной по-
^{сметы}
хвостец - лок бакелитовый ЛБС-А по
техническим марки ТН-45 РСГЗ 1885-77 с.
Льском трин пут 19729-74, затем - лок БД-
^{сметы}
питавый ЛБС-А с напалнителем: БД4-
исья тиглана по ГСТ-5808-75 и тальком.
з. Сопоставление изобретения лакового покры-
я отнаительно слог мод не менее
МОН

2. * безвильность и остальные техникумы -
 : переоборудования по 743-3.834-78

1. Заменились α и β на β и α соответственно.
т.е. $\alpha = 35.74 - 75^\circ$ и $\beta = 35.74 - 75^\circ$
2. Угол между ребрами α и β 40°
3. Раски на ребрах α и β 45° , а также между указанным ребром α и β 45°
4. Климатические условия по размерам α и β в пределах половины допуска на различия
5. Рабочая зона на ребрах α и β ограничивается фасками и заданными размерами.

[illegible]

13-3,834-78.	NY 5100	DCI-5423-I	DRG. SEALED	23	DCI-1462-I (P) UPDATED DRG. PROV SEALED 4/8/68 SECTION OF EXISTING ONE
--------------	---------	------------	-------------	----	--

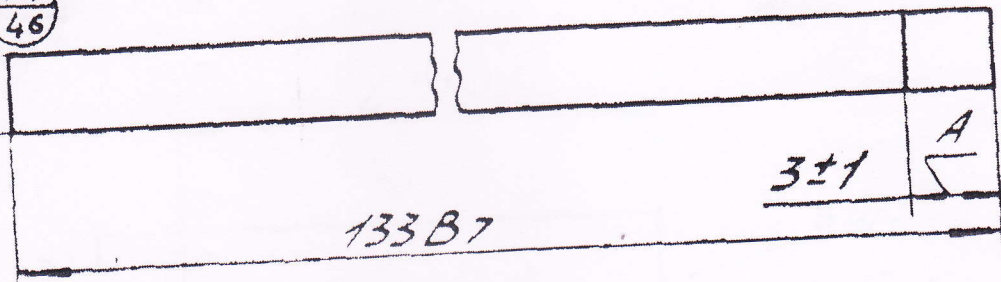
AMENDMENTS

7070-1688-0385
AL5.944.016
25 B7

ICRA-038
TLNN ICRA-038
D.C.(1)-1232-I(P), 5423-I

AL7755.033

Al. 1
46



1200/ (V)

1. Heat treatment: Vacuum annealing.
Annealing should be checked as per Gost 1173-77 through two test pieces of dimension 20 X 60 mm from each batch
2. Deformation and burrs are not allowed.
3. The tie should be pickled.
The thickness of the pickled tie should be 0.09 mm min.
4. After pickling surface "A" should be tinned with solder ПР2 ПOC 61 Gost 21931. Thickness of soldering layer is to 0.05 mm.
5. Local darkenings and temper colours are not allowed.
6. *Dimension for reference.

VETTED
IC USER
IC.O.A.

up dated up to 31/5/89 DO (O.L.F.)

A47.755.033

ISSUE	DATE	REFERENCE
1	5.10.90	D.C.(1)-5423-I DRG. SEALED
2	1.12.87	D.C.(1)-1232-I(P). DRG. PROV. SEALED

TIE

MATERIAL:
COPPER STRIP M1T-HT

SHEET	MASS	SCALE
1/3	0.0003	4:1

HEAVY VEHICLES FACTORY