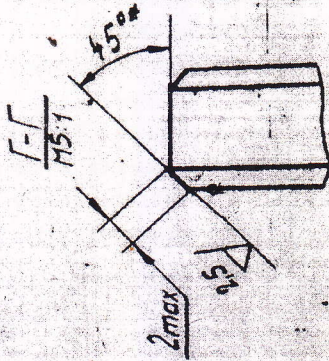
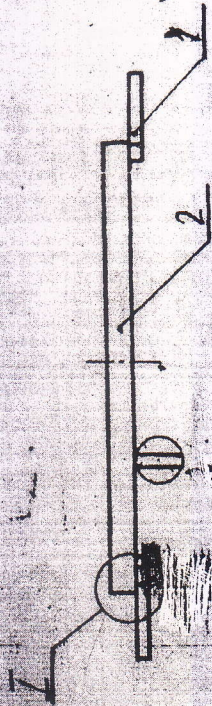
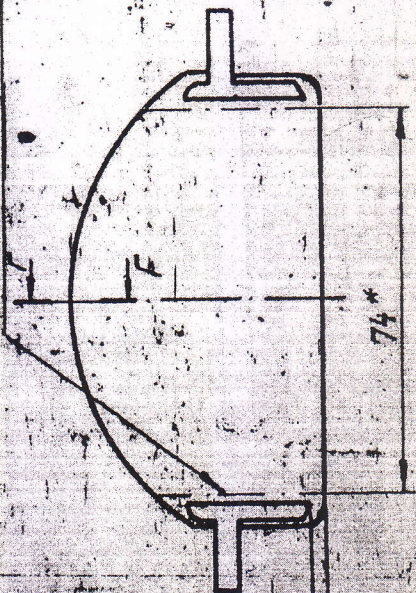
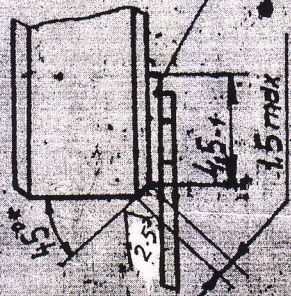


ALL 6 439 008 CB

Electrode margin.



Silver-silicate electrode.



FR0-

① 101n OCT 3.1901-85 ④

1. ~~Current conducting film SnO<sub>2</sub>-x F<sub>2</sub>~~

2. Apply silver-silicate electrodes, 0,02 to 0,05 mm thick, onto current-conducting coating along complete length.

3. Paste busbars, Ref.No.1, with adhesive бФ-2, GOST 12172-74, and then by heat tin-plated points of busbars till solder is melted. Busbars may be heated over the entire length. Do not apply adhesive o onto tin-plated points of busbars.

4. Resistance of current-conducting coating should be provided so that requirements specified in item 1 of drawing AUS.803.005 CB are met.

5. Presence of solder not projecting beyond electrode margin is allowed on electrodes in area where busbars are tin-plated.

6. \*Dimensions are given for reference.

7. Other technical requirements are as per Technical specifications TY 3-3834-78.

Updated on 15.7.92 vsm/DO

SOV.SP

SE 2P

UPDATED VAO 15.92-82 vsm/DO

④ ALL 6 439-86 7.7.86.

40021 KDRALI 1459 (20)

ALL 6 439.008 CB

VETTED

IE 0 A

IE USER

UP DATED UP TO 15-11-90 vsm/DO

UP DATED UP TO 20-10-88 vsm/DO

UP DATED UP TO 15-11-90 vsm/DO

UP DATED UP TO 20-10-88 vsm/DO

UP DATED UP TO 15-11-90 vsm/DO

UP DATED UP TO 20-10-88 vsm/DO

UP DATED UP TO 15-11-90 vsm/DO

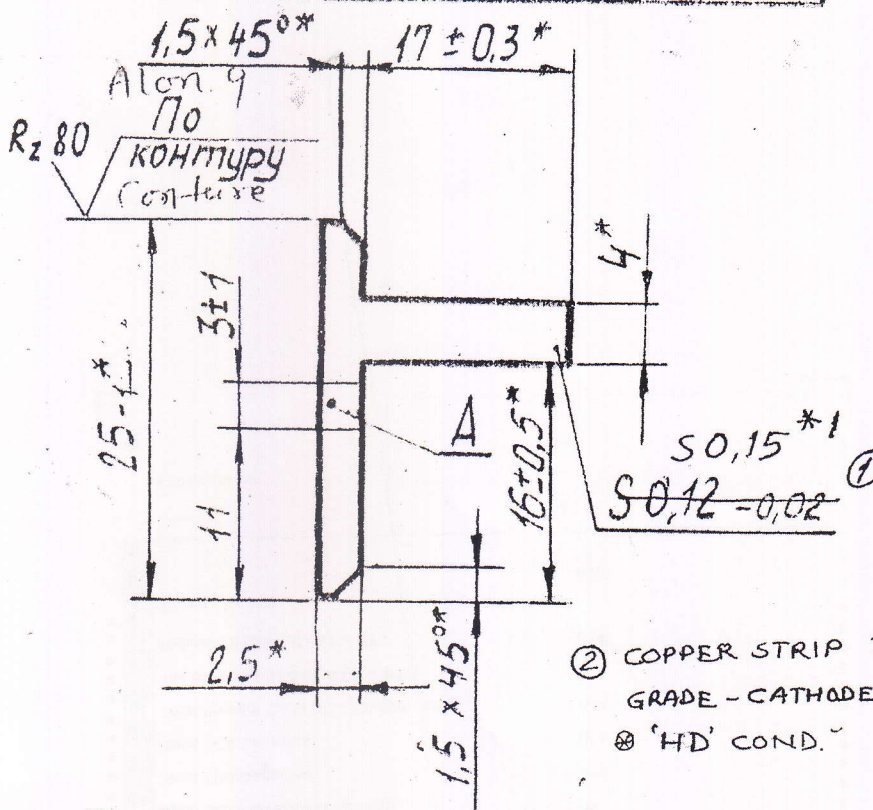
HEATING PLATE

Assembly drawing.

SHEET WEIGHT	1.00405
TOTAL S	
ORDNANCE FAC	
PROJECT	
HYDERABA	

000 550 111

(M)



② COPPER STRIP IS: 1897  
 GRADE - CATHODE COPPER IS: 191 (P2-IV)  
 HD COND.

1. Heat treatment : Vaccum anealing degree of annealing is checked in accordance with GOST 1173-77 on two samples of dimensions 20X60mm from each batch.
2. Surface A is tin plated with solder ПЛОС #61 GOST21931-76 on side adjacent to the electrode.

Thickness of tin plating should not exceed 0.06mm.  
 The waste of flux should be removed.

3. Deformation and burrs are not allowed.
4. Unspecified deviation limits of dimensions.

of holes - as per H 14  
 of shafts - as per h 14  
 of remaining - as per  $\pm \frac{IT15}{2}$

5. Dimensions are ensured by tool.
6. Remaining technical requirements are according to OST3-4343-79.

VETTED  
 O.A.  
 DGM/TS  
 JWM/DO  
 DGM/DO  
 Wm/DO  
 SOVI SPL.

UP DATED UPTO 15.11.90  
 40021 KD ALLY

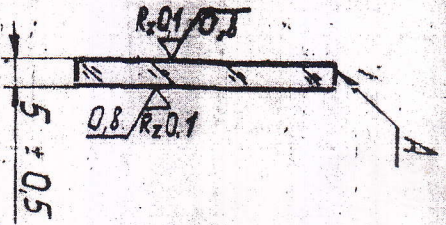
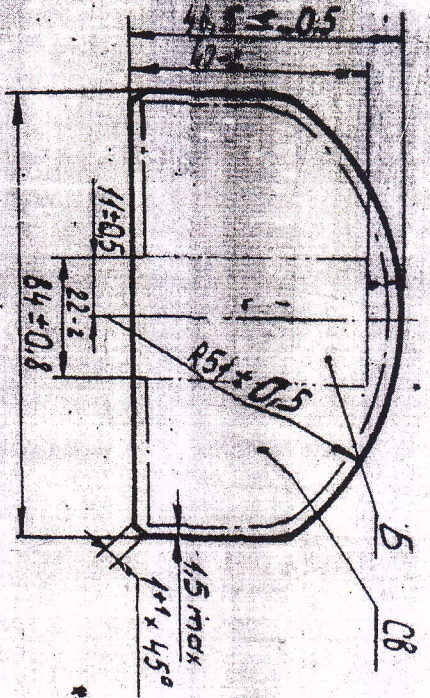
① DIMENSION FOR REFERENCE  
 КОМТУР ЦЕРЕМООУ  
 27.6-28.24-3-28  
 Царькова Ца МОВ.188

АЧ 7.755.023  
 BUS BAR  
 ЛЕНТА ДОПРТО, 12НД, М1  
 ГОСТ 1173-77

1(2)AL.32 ON  
 Updated 15-12-92

18318  
 11/12.80 7904  
 15324-21

420 049 2 TIV



1. Depth of occurrence of defects (fumes, wrinkles, dents), outside light zone is not standardized.
2. Edge chamfers should not exceed 0.5 x 45°.
3. Wedge shape \*\* of plate should be provided so that collimating ray is deviated with stack consisting of plate AU8640.033 and two plates AU8640.034 by not more than 2'.

4. Absolute difference of values of angular deviation in area B should not exceed 1'.
5. Surface A along perimeter of plate may not be machined surface finish is provided by moulding.
6. Non-stratification \* and other technical requirements are as per Technical specifications TY 3-3834-78.

Δne	1
Δ(n <sub>f</sub> - n <sub>c</sub> )	2
HOMOGENEITY	2
DOUBLE REFRACTION	4
ALTERNATION	2
NON-STRACTION	2
BUSTERNESS	7E
N	-
ΔN	-
P	-
θ	-

25/80 N1

VETTED

PLIC USER

ICC OA

Updated on 15/12/92 wmg/100

ADD DATED AT 14 59

SE-2P

UPDATED UP TO 15-11-90 wmg/100, SSV, SR, ALI 8.640.034

UPDATED UP TO 20-10-88 AM/100

SNOWSHI	DOC NO	SIGN	DATE
DRAWN	P.R.BABU		30.7.84
EDIC HKD	Ax DSKY		2.2.84
F/M, DC	S-R, N.918	82	25.8.84
DIV/OFFR	T.K. BANERJEE		3.8.89
NAME	SIGN	DATE	

PLATE		SHEET WEIGHT	1
GLASS NK 105		0.04	1
FOCT 3514-76		TOTAL SHEETS	1
ORDNANCE FACT PROJECT HYDERABAD			