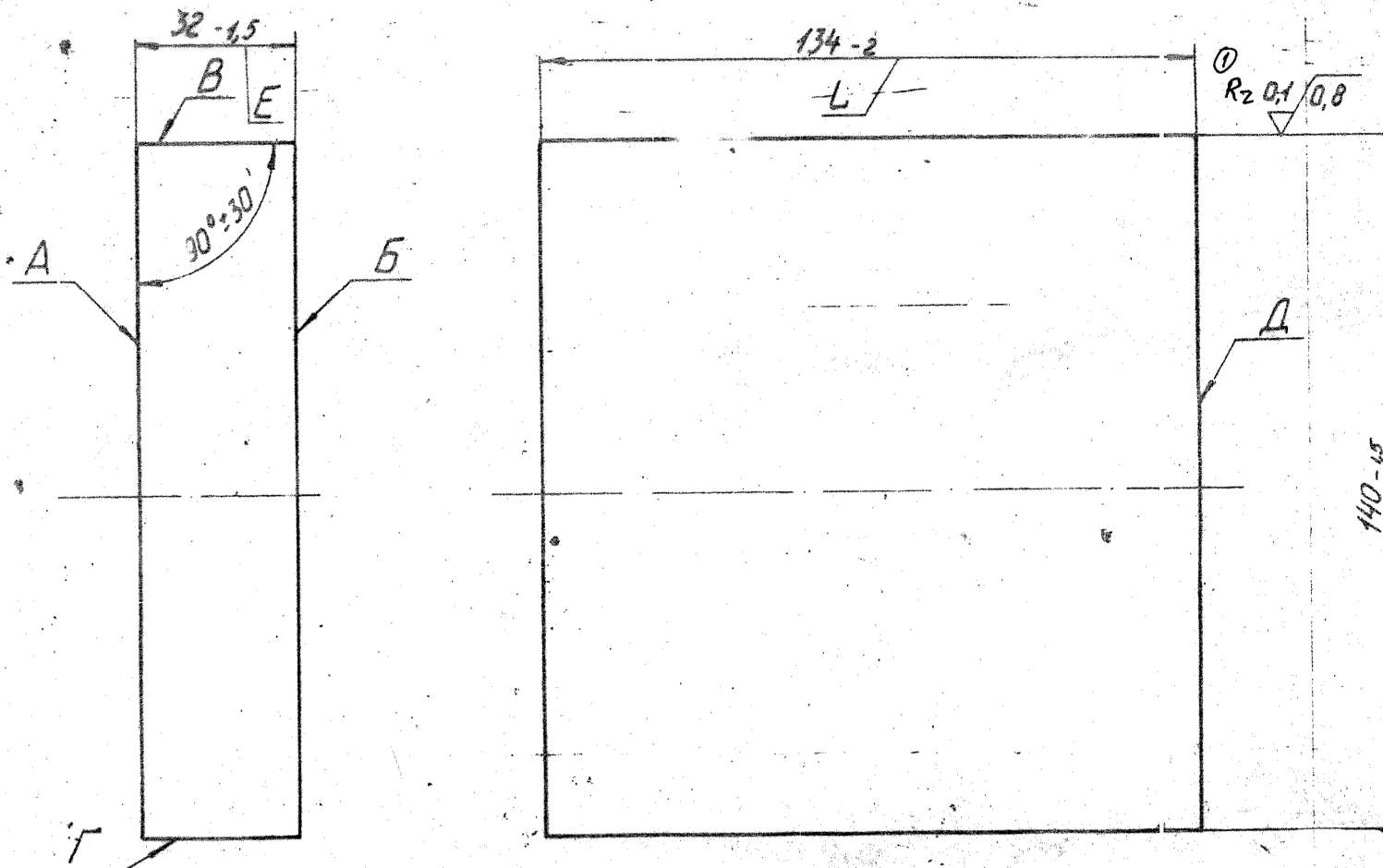


610 002 2 710

① R_z 2.5/80

Δn_e	5
$\Delta(n_F' - n_C')$	5
Homogeneity	5
Double refraction	4
① Attenuation μ_A	7
Non-striation	*
Blisterness	8Г
P	VII

- Edge chamfers should be equal to $1^{+0.5} \times 45^\circ$.
Corners chamfers should be equal to $2^{+1} \times 45^\circ$.
- Non-parallelity as per dimensions L and E should be within the limits of half of tolerance for dimension.
- Coating of dull surfaces: Bakelite varnish, БС-1, GOST 901-78, with fillers, industrial carbon, Grade ПМ-15, GOST 7885-77 and talc ТРПН, GOST 19729-74.
- Non-striation * and other technical requirements are as per Technical Specifications ТУ3-3.834-78.

- Alternate material is Glass K100, GOST 3514-76, GLASS K110 OCT 3-28-77.
- Angles between surfaces Δ and A, Δ and B, Δ and D, Δ and F should be equal to $90^\circ \pm 30'$.

UPDATED ON 23.09.88 JWM/DO DGM/DC
 UPDATED UPTO 15.11.90 JWM/DO SOV/SP

SN/SH	DOC NO	SIGN	DATE
DRAWN	CHV.RAO	(Signature)	18.84
EDT/CHK	AK DUDAY	(Signature)	22.84
FM/DC	S.R.NAIR	(Signature)	3.8.84
DIV/OFFR	T.K.BANERJEE	(Signature)	1.8.84
	NAME	SIGN	DATE

ALI 7 200.019

40021KD
AL.2.
350B

PRISM

SHEET	WEIGHT	SCALE
A	1.51	1:1
TOTAL SHEETS		
ORDNANCE FACTORY PROJECT HYDERABAD		

GLASS K108
ГОСТ 3514-76