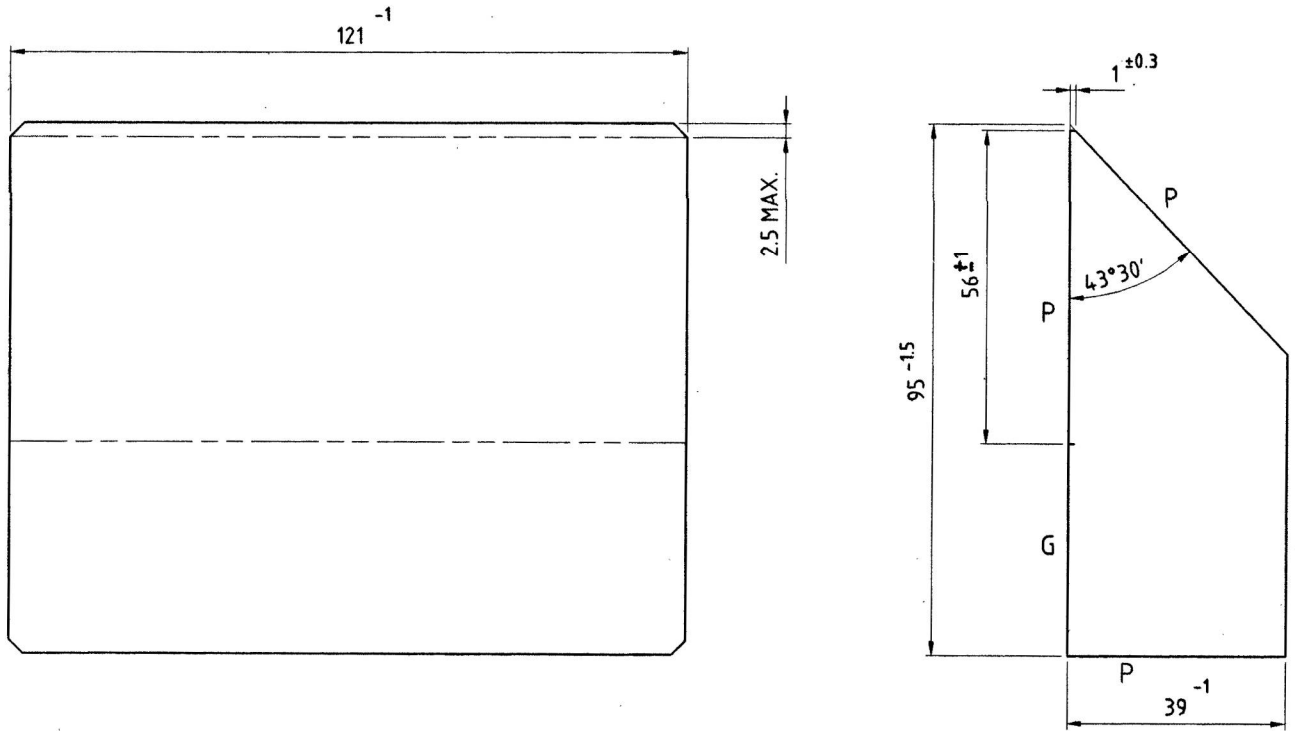


MCT-2481/2



NOTE

1. ALL SHARP CORNERS & EDGES TO BE CHAMFERED 1.0 mm. AT 45° EXCEPT OTHERWISE STATED.
2. ALL SURFACES TO BE FLAT FACES MARKED 'G' SHOULD BE GRINDED.
3. FACE MARKED 'P' TO BE POLISHED & FLAT WITH IN 3 FRINGES UNLESS OTHERWISE STATED.
4. SURFACE QUALITY 60-40 (CENTRE ZONE), 80-50 (OUTER ZONE).
5. THROUGH ANGLE & OPTICAL PATH NOT MORE THAN ±5'.
6. PYRAMIDAL ERROR NOT MORE THAN ±3'.
7. ANGLE ACCURACY FOR 90° ±3' & OTHER ANGLE ±5'.

MATL.- GLASS K-108, GOST 3514-76

ALTERNATE EQUIVALENT MATL.-
 OPTICAL GLASS, BSC-7 (517642) (RADIATION RESISTANT), GRADE-Aa
 TO IS: 1400-1960, RE-AFFIRMED 1996, ABSORPTION LESS THAN 1%

ALL DIMENSIONS ARE IN mm.

ORDNANCE FACTORY DEHRADUN	DR:- R.K.SHARMA	PERISCOPE, A.F.T.N.P.O.-160 (T-72) PRISM, OPT. INSTRUMENTS	DT:- 21.12.2006	SCALE:- 1:1	
	TR:-		MATL.	TREAT	
	CH:- <i>foosa</i>		AS ABOVE	—	
	APPROVED.		D.A. No.- 29/2016, Dt.- 05/11/2016	SHTS:- 1	SHT. No.:- 1
	<i>[Signature]</i> IC/DO. <i>[Signature]</i> DGM/P.		AMENDMENTS.	DRAWING No.-	
DRG. No.- ALL 7.200.076	OFD/DO/002	MCT-2481/2			