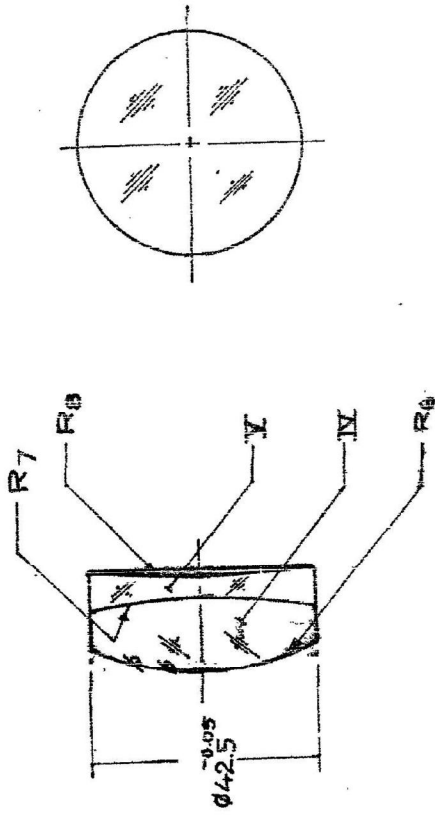


FOR EXPLANATION OF DIMENSIONING ETC. SEE CGAO GUIDE No. 001-1992.
THIRD ANGLE PROJECTION DIMENSIONS ARE IN MILLIMETRES



LENS No.	GLASS TYPE	Nd	V	R6	R7	R8	CENTRAL THICKNESS
IV	DBC 626357	1.61521	56.8	49.48 YES	11.73 YES		15.0
V	DF 626357	1.62576	35.7		11.73 SAYE	283.8 CAVE	4.0

NOTE:-

- (i) SURFACE MARKED 'b' TO BE OPTICALLY POLISHED AS PER NOTE SHEET No. 3.
- (ii) SURFACES MARKED 'b' TO BE GIVEN WIDE BAND ANTI REFLECTION COATING AS PER NOTE SHEET No. 3.
- (iii) LENS IV & V TO BE CEMENTED TOGETHER WITH SUITABLE OPTICAL CEMENT AS SHOWN

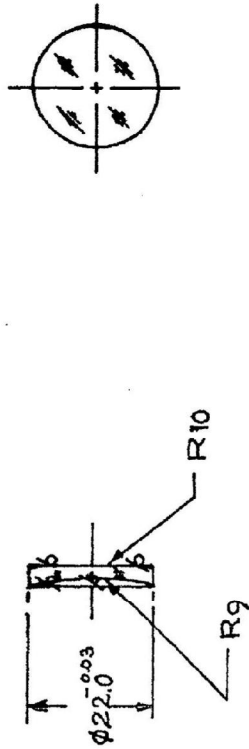
DRN	Sd/-	APPROVED
TRCD	Sd/-	FOR DIRECTOR
CHKD	Sd/-	PROE. DESIGNER
CHKD		DATE: 27.10.86
DC. 07-5204-1: NOM AMENDED 2. CAT/PT. No. ADDED		
SYN AMENDMENTS		
DATE		
MATL. AS ON DRAWING 2. NOTE SHEET No. 3		
FINISH AS ON DRAWING. 2. NOTE SHEET No. 3		
TITLE: LENS, ELECTRO-OPTICAL INSTRUMENT IN IV & V		
CAT	1240-001593	
DRG. No.	IRDE 2001/9	
SCALE	1/1	SH. OF

DC. 07-5204-1, 5204-11, 5169-1

DATE: 27.10.86

DRG. RETRACED AT CGAO D. DUN
TRACED BY: T
CHKD BY: -

FOR EXPLANATION OF DIMENSIONING E.G. SEE COAG(1) GUIDE No.001-1992
THIRD ANGLE PROJECTION DIMENSIONS ARE IN MILLIMETRES



LENS No.	GLASS TYPE	Nd	V	R9	R10	CENTRAL THICKNESS
VI	DF 626357	1.62576	35.7	11.73 CAVE	∞	2.0

NOTE:-

- (i) SURFACES MARKED 'p' TO BE OPTICALLY POLISHED AS PER NOTE SHEET No.3
- (ii) SURFACE MARKED 'b' TO BE GIVEN WIDE BAND ANTIREFLECTION COATING AS PER NOTE SHEET No. 3

DRN	Sd/-	APPROVED
TRCD	Sd/-	5th DIRECTOR
CHKD	Sd/-	IRDE DEHRADUN
CHKD		DATE: 27.10.86
DCU: 5204-1 - NOM. AMENDED & CAT/PT. No. ADDED		
SYN AMENDMENTS		
DATE		
MATERIAL AS ON DRAWING 2 NOTE SHEET No.3		
SPECIFICATION		
FINISH AS ON DRAWING 2 NOTE SHEET No.3		
TITLE		
IRDE 2001/12		
CAT PT No.	1240-001599	
DRG. No.		
SCALE	1/1	SH. OF

DCU: 5168-1, 5204 (1)

DRG. RETRACED AT COAG(1) D.DUN
TRACED BY: 13
CHD BY: 13/11/86
DATE: 16.11.86

LENS, ELECTRO-OPTICAL INSTRUMENTATION