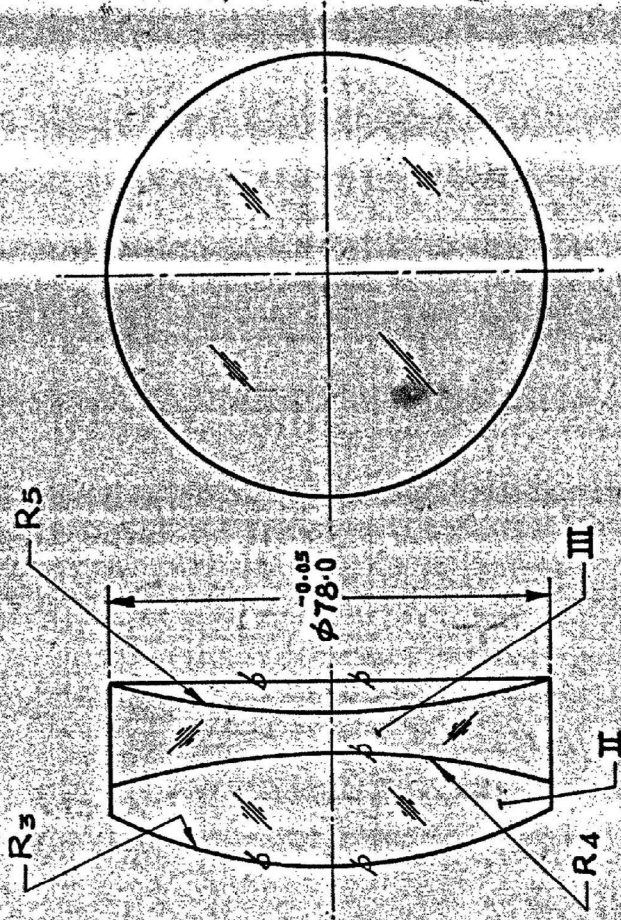


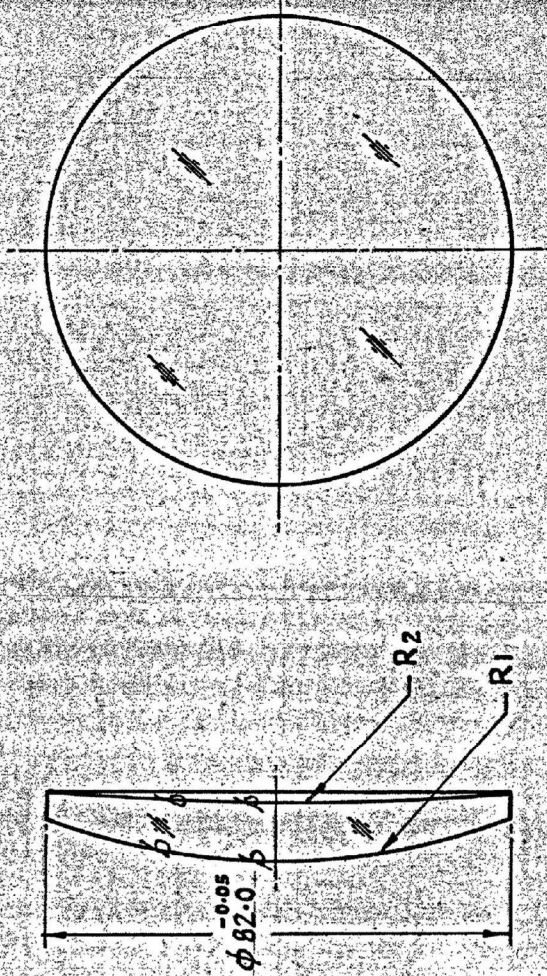


LENS No.	GLASS TYPE	Nd	V	R3	R4	R5	CENTRAL THICKNESS
II	BSC 510644	1.50970	64.4	81.14 VEX	139.95 VEX		± 0.1 20.0
III	EDF 648338	1.64793	35.8		139.95 CAVE	139.95 CAVE	± 0.1 7.0

NOTE:-

- (i) SURFACES MARKED 'b' TO BE OPTICALLY POLISHED AS PER NOTE SHEET No. 3
- (ii) SURFACES MARKED 'c' TO BE GIVEN WIDE BAND ANTIREFLECTION COATING AS PER NOTE SHEET No. 3
- (iii) LENS II & III TO BE CEMENTED TOGETHER WITH SUITABLE OPTICAL CEMENT AS SHOWN.

SYN	AMENDMENTS		CHKD	SG	DATE
MATL. & SPECN	AS ON DRAWING & NOTE SHEET No. 3				
FINISH	AS ON DRAWING & NOTE SHEET No. 3				
TITLE					
LENS ELECTRO-OPTICAL INSTRUMENT No. II & III					
CAT. No.		1240-001596		IRDE 2001/3	
DAG No.		1/1		1/1	
SCALE		1/1		1/1	
APPROVED		1/1/1		1/1/1	
FOR DIRECTOR		1/1/1		1/1/1	
IRDE, Dabra Dar		1/1/1		1/1/1	
Date		27/10/86		27/10/86	



LENS No.	GLASS TYPE	Nd	V	R ₁	R ₂	CENTRAL THICKNESS
I	BSC 510644	1.50970	64.4	118.79 VEX	611.8 CAVE	10.0 ^{+0.1}

NOTE:

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

[illegible]