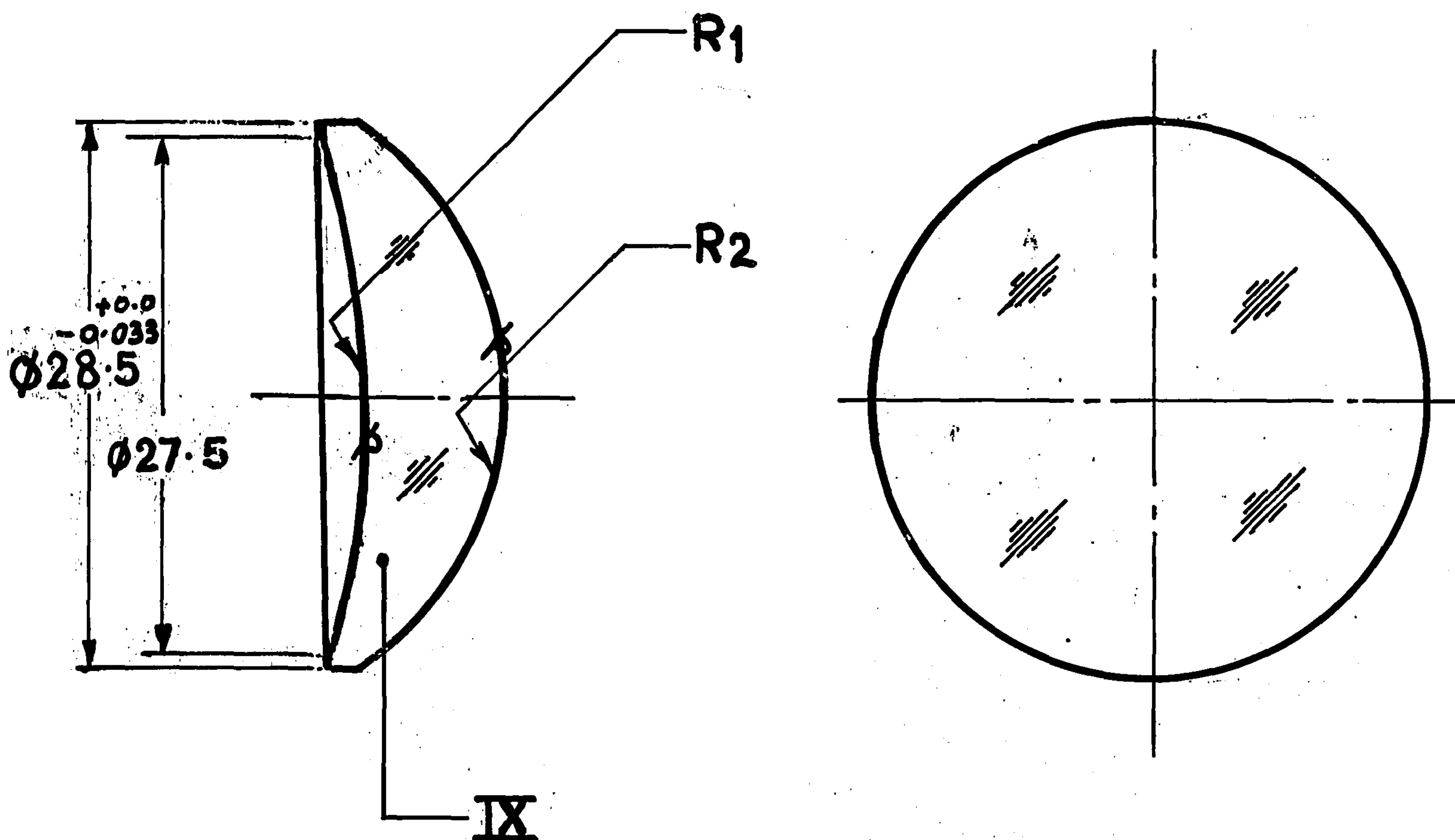


FOR EXPLANATION OF DIMENSIONING Etc, SEE CQA(I) GUIDE No 002-1992
THIRD ANGLE PROJECTION DIMENSIONS ARE IN MILLIMETRES.



LENS No.	GLASS TYPE	Nd	V	R1	R2	CENTRAL THICKNESS	CLEAR APERTURE	FL
IX	LAK N7 652585	1.6516	58.52	$\pm 0.5\%$ 48.5 CAVE	$\pm 0.5\%$ 17.8 VEX	± 0.026 -0.036 7.5	± 0.052 -0.0 27.0	39.4

NOTE :-

SURFACES MARKED 'P' TO BE OPTICALLY POLISHED AND TO BE GIVEN ANTIREFLECTION COATING FOR 0.55μ (MIN TRANSMISSION TO BE 97%.)

					DRN	BKumar	APPROVED for DIRECTOR IRDE, Dehra Dun Date: 12.6.89
					TRCD	BKumar	
					CHKD	efg	
	(b) D.C.:- 6241-I. NOM. AMENDED.				CHKD	efg	
	(a) D.C.5803-I.NOM. AMENDED & CAT/PT.No. ADDED				CHKD	efg	
	D.C.(I):-5402-I:- DRG. SEALED.						
SYM	AMENDMENTS	CHKD	SIG	DATE			
MATL & SPECN	SEE ABOVE				CAT PT.No	5855-000653 (a)	
FINISH	SEE ABOVE				DRG No	IRDE 2023/6	
TITLE (a)	LENS, OPTICAL INSTRUMENT No IX (b)				SCALE	2:1	SH. OF

D.C.(I):-5402-I.5803-I,6241-I