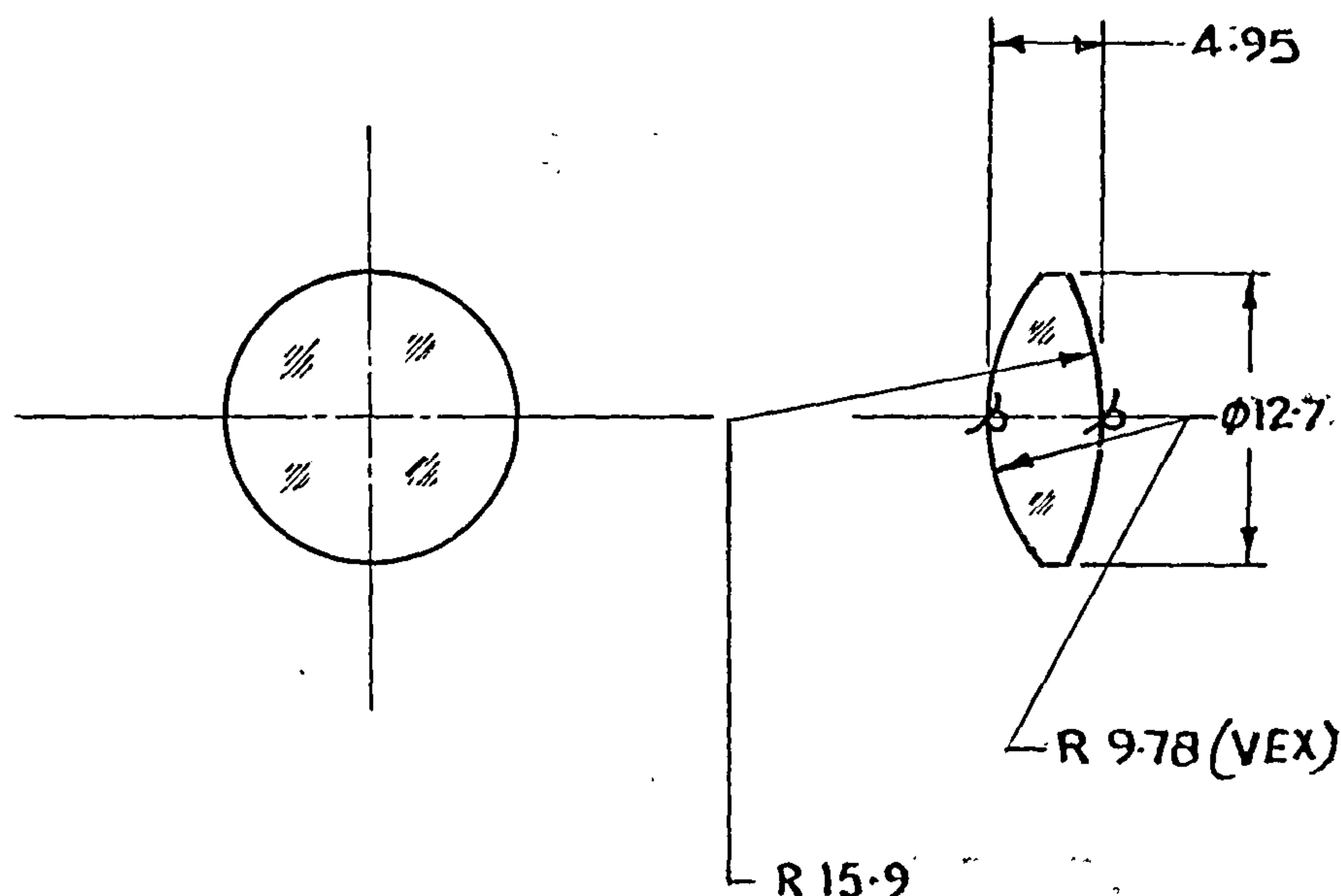


FOR EXPLANATION OF DIMENSIONING ETC, SEE IRDE NOTE SHEET No.1
THIRD ANGLE PROJECTION
DIMENSIONS ARE IN mm.

05F



NOTE:-

EFFECTIVE FOCAL LENGTH OF LENS: 12.7
SURFACES MARKED 'P' TO BE POLISHED

			DRAWN	TRACED	APPROVED
			Sd./-	Sd./-	Sd./-
			CHECKED		For DIRECTOR IRDE DEHRADUN
D.C.(I):- 5142-I:- DRG. METRICISED & SEALED IN SUPERSESSION OF EXISTING ONE.	<i>July</i>	4.8.87	SCALE:- 2:1		DATE:- 15.6.62
D.C.(I):- 1670-I DRG. SEALED	Sd./-	6.11.67	DRG. No.		
D.C.(I):- 0008-I(P) DRG. PROVISIONALLY SEALED	Sd./-	16.2.63	IRDE 55/77		
AMENDMENTS		SIG. DATE	CAT/PART No.		
MATL:- GLASS, BSC 510644 IS: 1400			1.0.5.156!		
FINISH:- SEE NOTE			3-SHTS.		
LENS			SWR		

DRG. METRICISED AT CII D-DUN
METRICISED BY:- *for*
CHD BY:- *for* CHD/GM
DATE:- 2.7.87

TRACED AT CII, DEHRA DUN D.C.(I):- 0008-I(P), 1670-I,
5142-I.
TCD. *Jaswant Singh*
CHD. *Blower* DATE:- 2.7.79