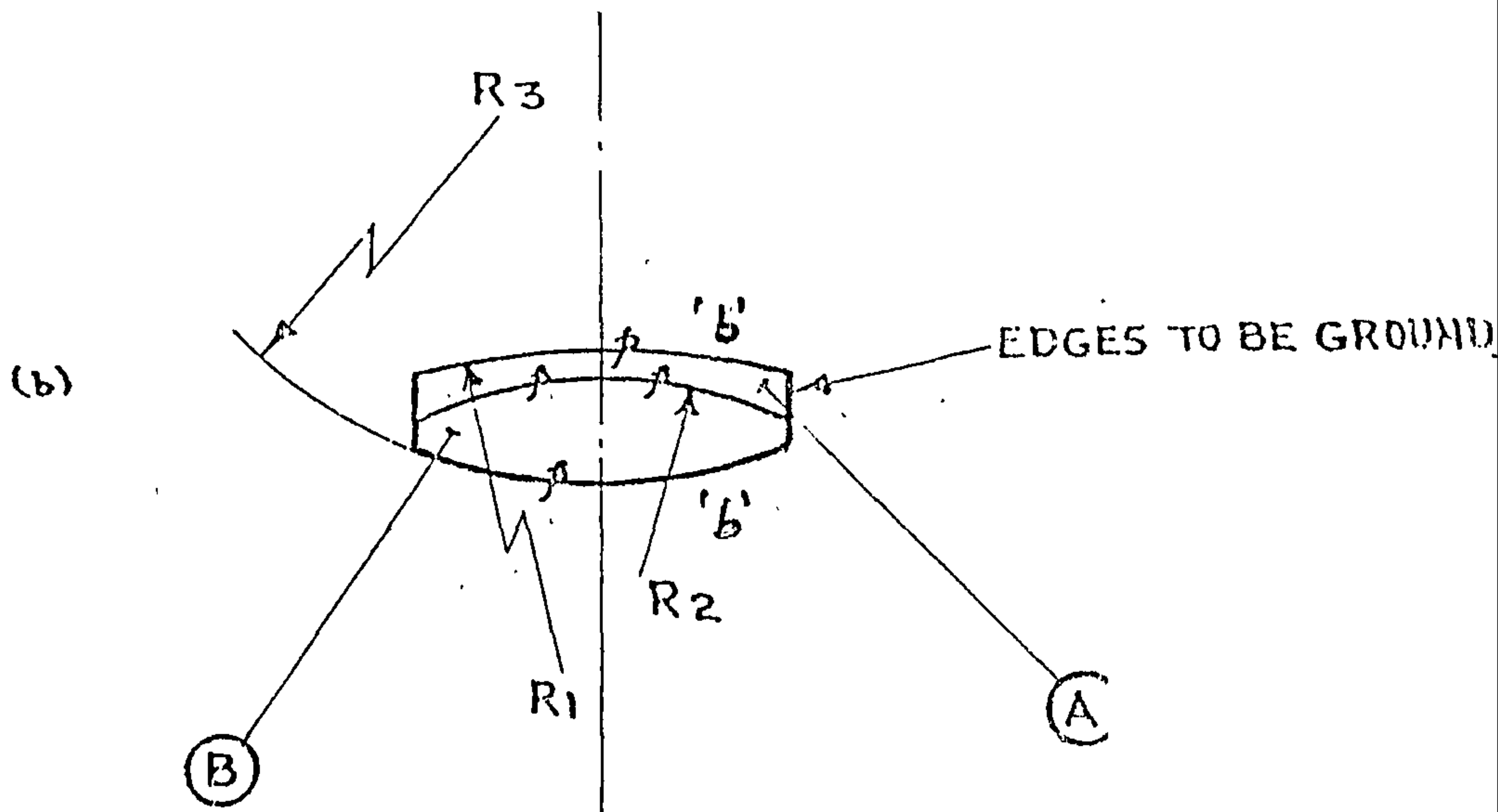


FOR EXPLANATION OF DIMENSIONING ETC., SEE CII TECH. INSTRUCTIONS No. 01
THIRD ANGLE PROJECTION. DIMENSIONS ARE IN mm.



LENS No.	GLASS TYPE	CHANCE No.	Nd	V	(c) R1	(c) R2	(c) R3	CENTRE THICKNESS	OUTER DIA.	FL	EFL
A	E.D.F	648338	1.64793	33.8	39.47 VEX.	17.32 CAVE		1.25	18.263	-48.7	37.6
B	B.S.C	518641	1.51757	64.1		17.32 VEX.	28.118 VEX.	5.23	18.263	21.6	

(b) (c) F.L.L. 38.05 mm

NOTE:-
SURFACES MARKED 'b' TO BE BLOOMED.

FINISH:- (c)
LENSES CEMENTED TOGETHER
SURFACES MARKED 'b' TO BE OPTICALLY POLISHED TO >1/4 ACCURACY.

D.C.:-6386-I:- "OBSCULESCENT" CANCELLED.	23.6/99	>1/4 ACCURACY.			
D.C.:-6312-I:- DRG. ENDORSED "OBSCULESCENT"	14.12.90	DRN	TRCD	CHKD	APPD. Sd/-
(d) D.C.:-6281-I. TABLE ADDED	26.8.98	Sd/-	Sd/-	Sd/-	FOR CAPT SUPPT. T.D.E(I)
(c) D.C.:-6244-I. FINISH & TABLE AMENDED.	12.1.98	SCALE :- 2:1			DATE:-2.1.59
(b) D.C.(I):-5025-I. SURFACES MARKED 'b' & RELEVANT NOTE ADDED.	20.8.86	MATERIAL:- SEE ABOVE			
D.C.(I):-3664-I. DRG. METRICISED & SEALED IN SUPERSESSION OF EXISTING ONE	29.11.77	FINISH:- SEE ABOVE			
D.C.(I):-1598-I. DRG. SEALED.	27.7.67	DRG. No.			
D.C.(I):-0227-I (P) DRG. PROVISIONALLY SEALED.	7.9.66	T.D.E (I) 161/10			
(a) 93006/TD-17. D/23.5.66. CAT./PT.116.1240- 029008 P.T.R. Odn 200 WAS 1052517	7.8.66	CAT./PART No.			
AMENDMENTS	SIG.	DATE			
LENS (EYE OR FIELD)		1240-000200			