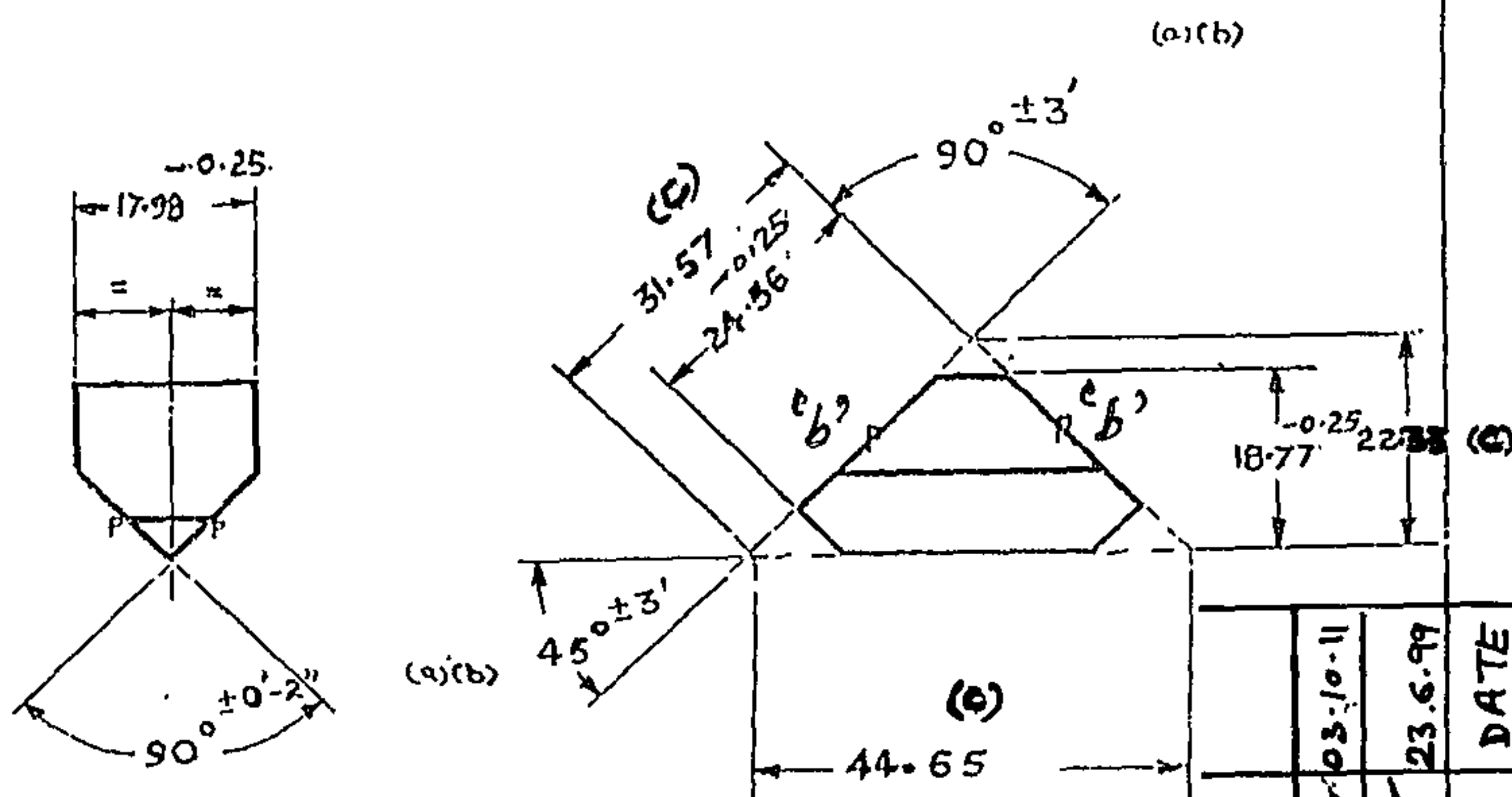


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[illegible]

(1) NO DUPLICATION OF IMAGE
WHEN SEEN THROUGH A
TELESCOPE OF MAG. X20
(1) ROOF EDGE TO BE SHARP

GLASS NBK-7

CHANCE NO. 518641

$$Nd = 1.51757$$
$$Y = 64.1$$

FINISH:- SURFACES MARKED 'P' TO BE OPTICALLY
(15) SURFACES MARKED 'b' TO BE POLISHED TO $\lambda/4$ ACCURACY,
GIVEN ANTY REFLECTION REFLECTING SURFACES TO $\lambda/8$
COATING WITH PEAK AT ACCURACY OTHER SURFACES TO
0.55 μ BE GROUND AND BLACKENED.

(III) ROOF EDGE TO BE SHARP

METRIC 90

D.C.:- 6312-I:- DRG. ENDORSED "OBSCULESCENT"	14.12.98	
(A) D.C.:- 6281-I. NOTE ADDED.	26.8.98	DRN
(C) D.C.:- 6244-I. DIMENSIONS & NOTE AMENDED ADDED.	12.1.98	TRCD
(B) D.C. (I):- 1453-I:- TOLERANCES ON 90° AMENDED.	30.7.82	CHKD
(A) D.C. (I):- 3604-I. TOL. $\pm 3'$ & $\pm 0'-2"$ ADDED TO 90°, 45° & 90°	9.9.78.	APPD
DC(I):- 3664-I:- DRG METRICISED & SEALED IN SUPERSESION OF EXISTING ONE	29.11.77	FOR
D.C. (I):- 1598-I DRG SEALED	27.7.67	SUPDT T.D.E (I)
D.C. (I) 0227-I (P). DRG PROVISIONALLY SEALED	7.9.66	SCALE:- 1/4
33006/10-17 CAT/PT. No 1240-0002 94 029008 PT II D/23.5.66 WAS 105.2513	7.8.66	DATE:- 2.1.59
AMENDMENTS	SIG	MATL:- AS ABOVE
	DATE	FINISH:- AS ABOVE
		DRG. NO.
		T.D.E (I) 16/6

PRISM

CAT/PART No. 1240-000204 (a)