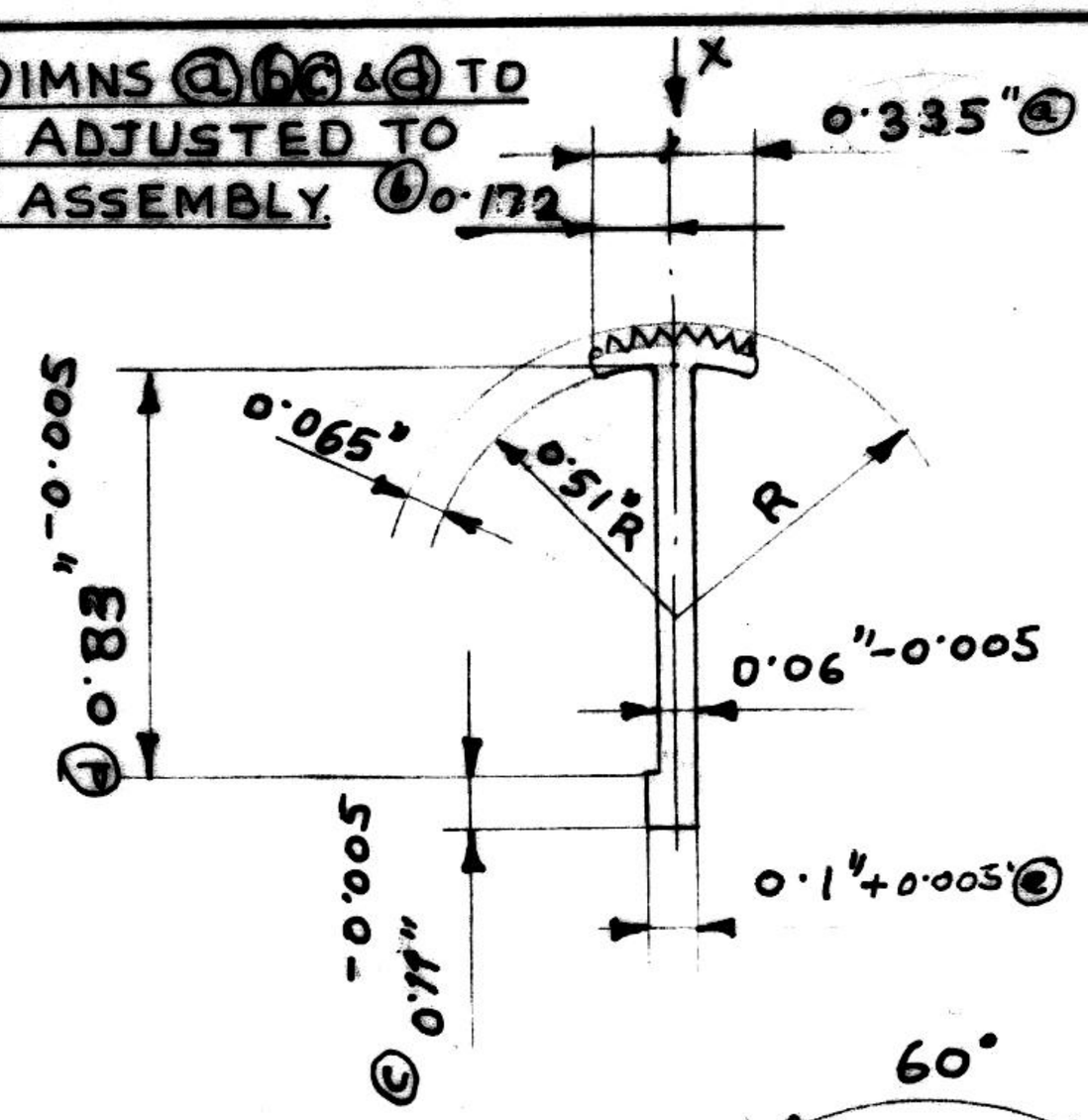
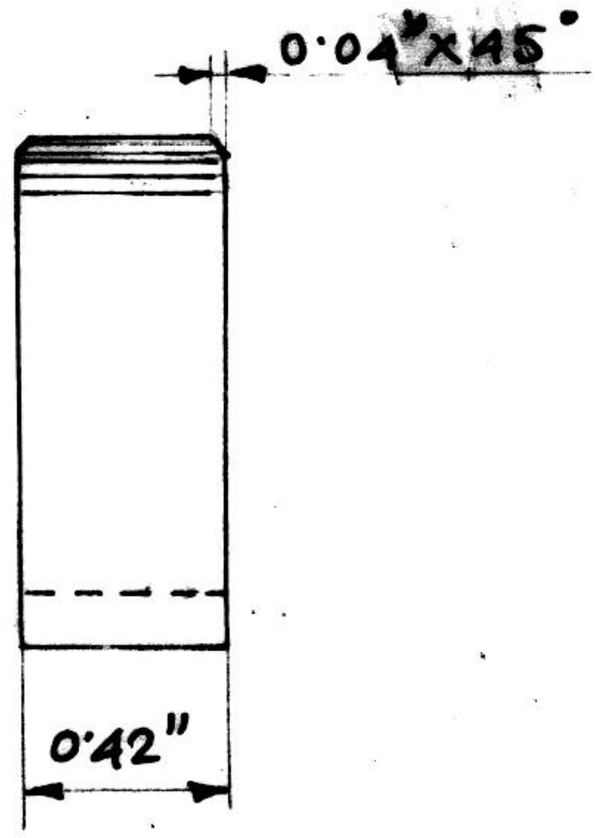
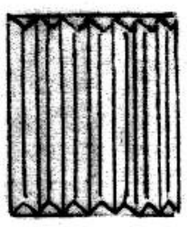
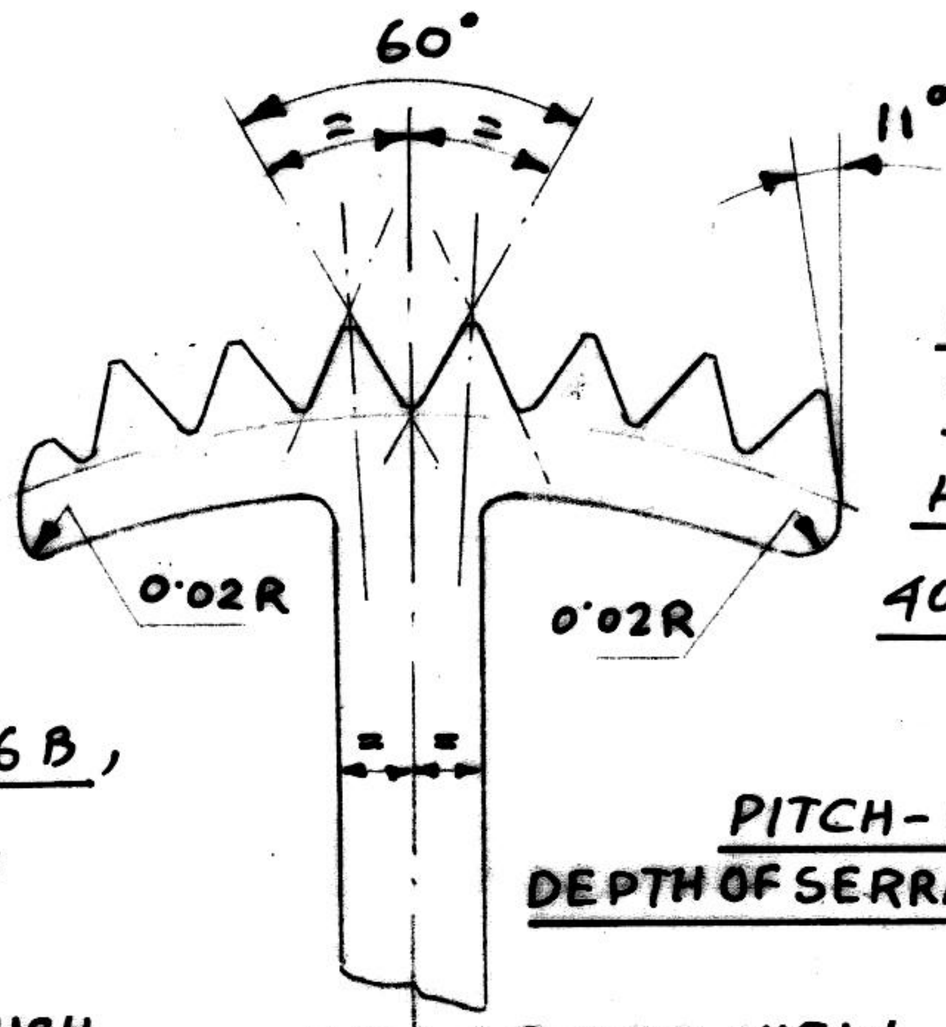
NOTE:- DIMNS @ b c & d TO TO BE ADJUSTED TO SUIT ASSEMBLY







VIEW FROM 'X'



HARDEN & TEMPERED
HARDNESS:-
400 TO 450 VPN.

MATL:- BS: 970/En 36B, En 36C OR En 42

PITCH - 0·045"
DEPTH OF SERRATIONS = 0·04"

PROTECTIVE FINISH
POLISHED AND BLUING

ENLARGED VIEW
SCALE - 10:1

ALTN:- NICKEL PLATING (WITH COPPER UNDER COAT) TO SPECN BS: 1224-70 FOLLOWED BY ELECTROPHORETIC LACQUERING WITH BLACKISH TINGE WITH SOLID CONTENT 9·9 TO 13 % AND PH:- 5·2 TO 5·6
THICKNESS OF LACQUER:- 5 TO 6 MICRONS.

ITEM NO.	NO. OFF	MATERIAL	DESCRIPTION

LIST OF PARTS

DT. LSG	DESCRIP.	SCHEDULE NO.	COMPT - I.O.F. PISTOL 7.65 mm (0·32") / STORE DRG. NO. PB. NO. 9
W.M.Guin 10.4.99. 22.10.99	a) WAS·325 b) DIMN ADDED c) WAS 0·11" d) WAS 0·83" e) TOL. ADDED. ALT. SURFACE TREATMENT ADDED.	SCALE: 2:1 / PROJECTION THIRD ANGLE	CATCH MAGAZINE
		DRAWN BY- 19.3.93	
		TRACED BY-	
		CHECKED BY- 21.3.93	SKETCH NO. CTM-0032A
		APPROVED BY- 22.3.93	
		CONCURRED BY-	MIC - / NO. OF SHT-1
AMENDMENTS		DT.- 10.3.99 / SG.-	G.&S.F.Y, COSSIPORE / SHT. NO-1.

DRG. AMENDED AS DESIRED BY WM GUIN-'C'