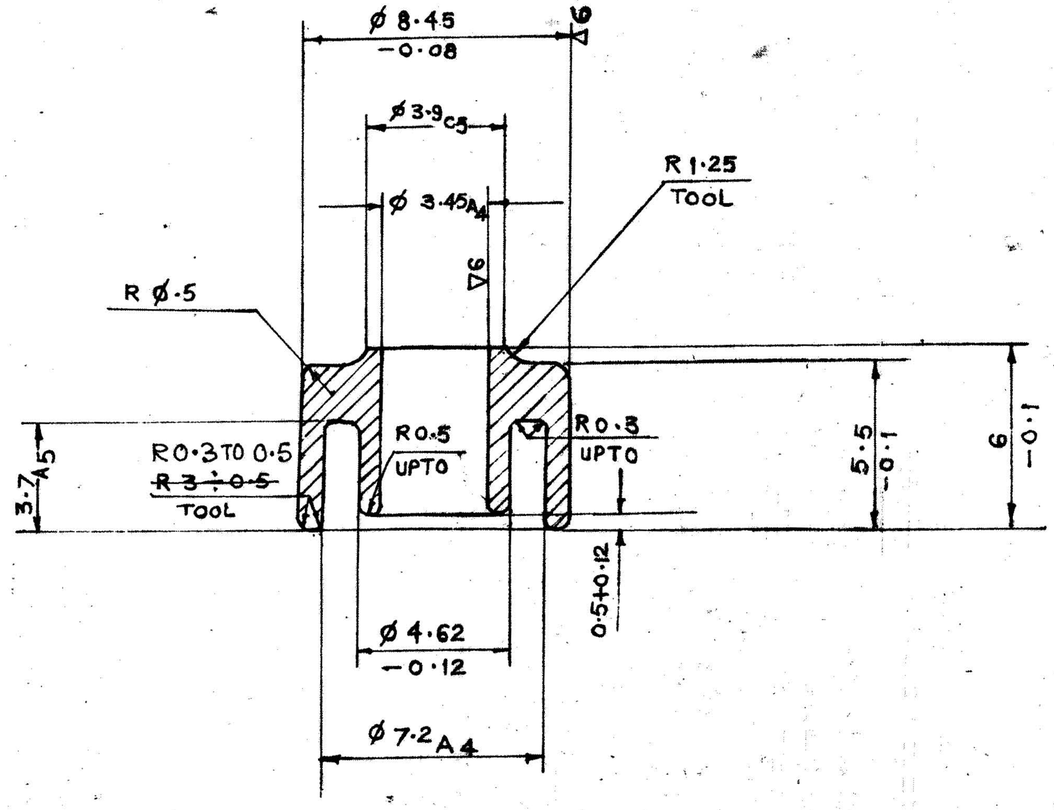
62		3-016919

D C.I. 28794-A.



1. DIMENSION ø3·45 A4 TO BE CHECKED AFTER COATING.
2. CONCENTRICITY OF CIRCLES ø 8·45 −0·08 AND ø 3·45 A4 TO BE ENSURED BY THE TECHNOLOGY
3. PROTECTIVE TREATMENT :- TO BE NICKEL PLATED TO SPECIFICATION DTD 905

MATERIAL : BRASS TO SPECN. BS EN 12166-1998
MATERIAL SYMBOL CuZn 40 Pb 2 NUMBER CW617N
CONDITION R410

D.S. Cat. NO. 1390-000331

NOTE :-
MASS OF EACH COMPONENT SHOULD BE 100% CHECKED & ASCERTAINED 1·27min

2					
4					
6·7·11	DC 37284-A	MATERIAL AMENDED			
29-11-99	DC-36619-A	PROTECTIVE TREATMENT AMENDED	27-1-00	Sd-	
5·3·97	DC-36253A	DIMENSION R3 ÷ 0·5 WRITTEN AS R0·3 TO 0·5			
3-5-90	DC 34858-A	Matl. Specn. Superseded			
11-2-88	34625-A	D.S. Cat. No. Added.			
25-1-82		TRACED WITHOUT CHANGE,			
		PREVIOUS D.C.I NOS 28794-A, 29221-A & 29306-A		SD/	
DATE	AUTHORITY	REVISION	AHSP	D.O.	
			SIG.		

3-016919		53-B-025Y	
DETENT SLEEVE		29	
	LETTER	MASS	SCALE
	6	1·27MIN	5:1
BRASS Rc 59-1 GOST 1019-47			

FUZE B429

11357

130 - HEFU 73 R

DRAWN	CHD.	TCD	COMP.
		M.A.K.	