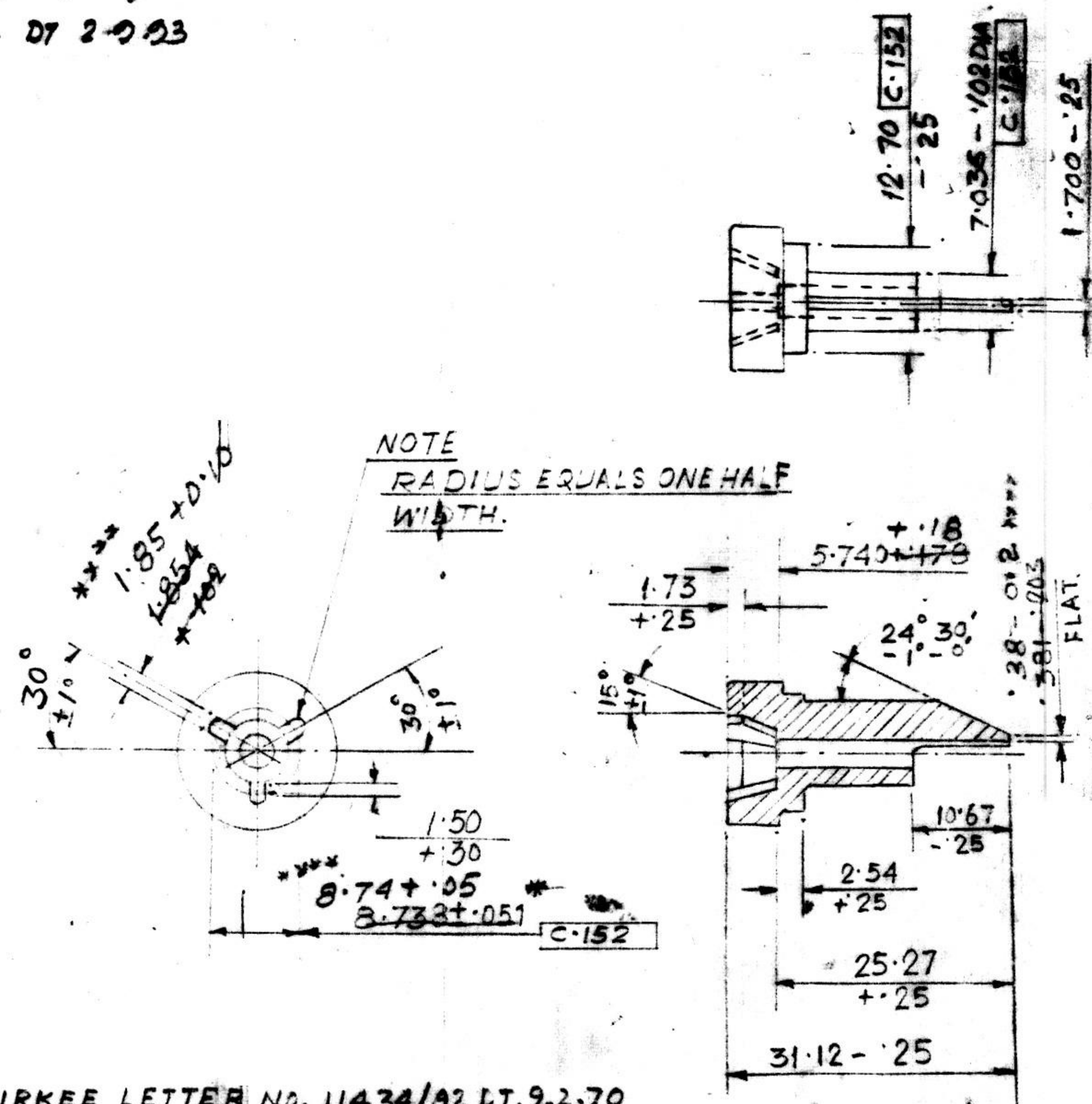


NY DE 35573A DT 2-9-53

DRG. CONVENTIONS AS PER IS SPECIFICATION.
FOR EXPLANATION OF DIMENSIONING ETC. SEE LARGE NOTE SHEET NO. 1
DIMENSIONS ARE IN MM.



NOTE:-
FOR ALTERNATIVE DESIGN.
SEE CASTING DRG.No.1618/B

* REF. CIA KIRKEE LETTER NO. 11434/A2 LT. 9.2.70

MATERIAL

ZINC BASE ALLOY TO SPECN. BS./1004.

ALLOY 'A' DIE CAST TO DEF. 17 (LATEST ISSUE) CLASS. 1

OR

ALUMINIUM ALLOY TO B.S. 1490-LM

4 MDR 1.5/17 1/4 IN PRESSURE DIE ** DESIGNATION 4223
CAST TO DEFENCE SPECN. DEF.30 (LATEST ISSUE) CLASS 1

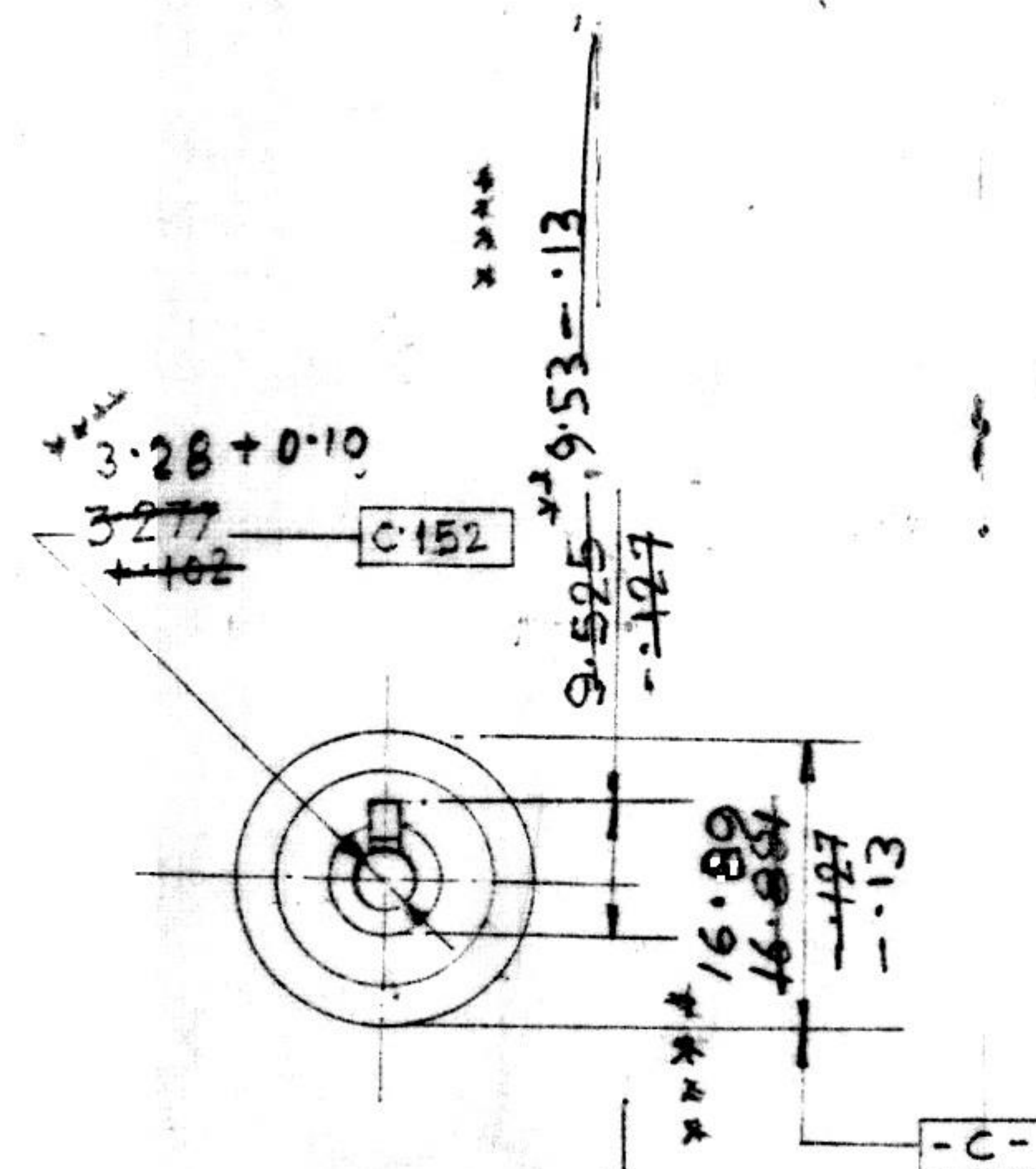
OR

*** ALUMINIUM ALLOY TO B.S.S 1490-LM 4 MOR 15, 617
DESIGNATION 4223 CONDITION W.P. OR ALLOY 4600 OR
B.S 1490 LM6 PRESSURE DIE CAST TO DEFENCE SPECN.
DEF 30 A (2) (LATEST ISSUE) CLASS 1.

SAME DRG. DT. 5.9.74

*³₂⁴ MATL:- ZINC BASE ALLOY TO IS 742: 1981 ALLOY 'A' DIE CAST TO JSS 0464-01 (SEPT 86) CLASS I OR AL. ALLOY TO IS 617: 1975 AMD 3 DESIGNATION 4223 WP OR ALLOY 4600 PRESSURE DIE CAST TO JSS 9530-01 (FEB 83) CLASS I

THIS DRG. SUPERSEDES THE
SAME DRG. DT. 5.9.74



ITEM NO	NO OFF	AS STATED	CASTING
NO		MATERIAL	DESCRIPTION

LIST OF PARTS.

COMPT-TRIGGERHEAD	STOREDRGN.O.
ASSY. MINE A.P.M16 A1	1.A.1901
	PARTNo. 10X316

CASTING FOR TRIGGER

CASTING DRG.No.1618/1

M/C.	NO. OF SHEETS
GE'S FY. COSSIPORE	SHEET NO. 1

12 8 31
MATH ADDED
VIDE DC NO.
35137 ALT
16 7 31
MATH. IS 617
DESIGNATION
4223 WAS IS 617
A 4M VIDE DC
34967A D1249
CAUTION REF
FOR 87301
051

SCH No.

SCALE:- 2

DRAWN BY:-

TRACED BY:-

CKD.BY:-
APPROVED BY:-

APPROVED BY SIOGARDSS

SIGR

PROJECTION
THIRD ANGLE

24.11.17

10

9/11/25/11

BY SIGNATURE

DT:

M/C.

GE'S FY. COSSIPORE

NO. OF SHEETS-1

SHEET NO. 1