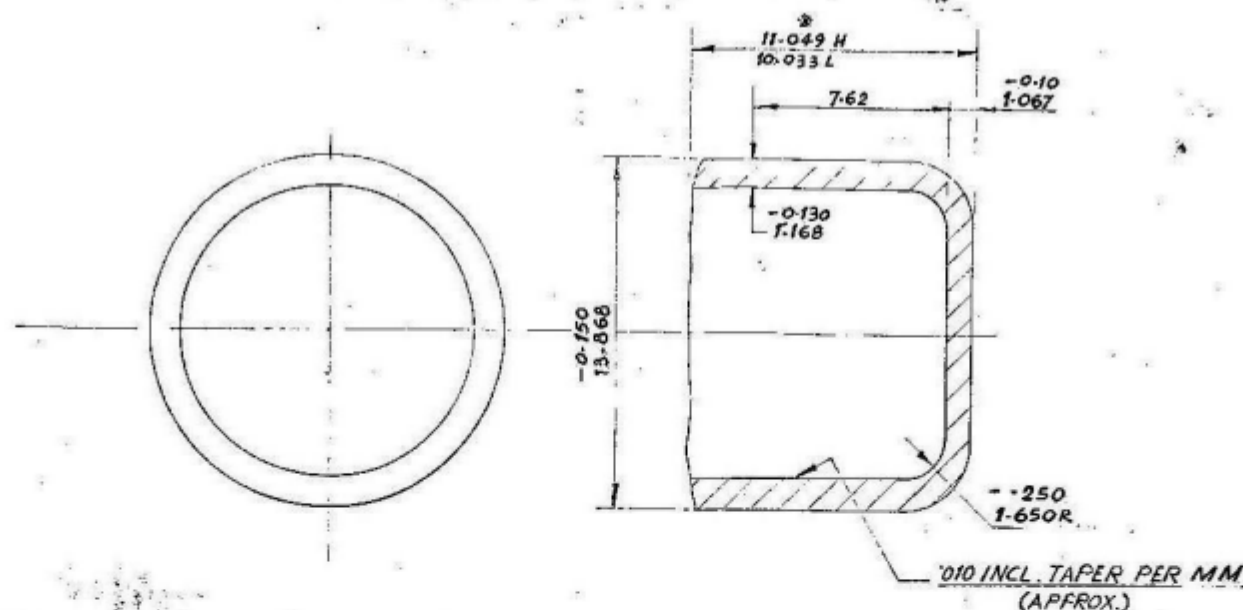




WEIGHT :- 4.730 GRAMMES

SIDE WALL GRAIN SIZE :- MAX. 050 M.M.  
MIN. 025 M.M.

V.P.N ON DOME & WALL 65/75 (APPROX.)

CONCENTRICITY (WALL THICKNESS VARIATION) 0.05 MM MAX.

IN ANNEALED CONDITION IN ACCORDANCE WITH THE SPECIFICATION  
MIL-C-3323 (AFTER ANNEALING, IT O.F.V.)

## NOTES:-

1. FOR SPECIFICATION OF STRIP & COMPOSITION OF GILDING METAL SEE SPECIFICATION COPPER ALLOY NO. 200 SPEC. MIL-C/21768 OR NO. BS/S.T.A/19 OR IS: 2768.1982 IN ANNEALED TEMPER WITH GRAIN SIZE 0.015 mm TO 0.035 mm
2. FOR SPECIFICATION OF CUPS SEE MIL-C-3333 UNANNEALED HAVING 90/10 SILICO M.M. MAX. TAPER SHOWN ON THE FACE.  
(TO BE SUPPLIED BY O.F.A./O.F. KATANI.)
3. ROUNDPNESS OF INDIVIDUAL CUPS SHOULD BE KEPT WITHIN 0.076 MM.

FOR GENERAL MANAGER.

| 1967              | DATE    | NAME | PROJECTION | ORDNANCE FACTORY,     |
|-------------------|---------|------|------------|-----------------------|
| 844               | 17/9/67 | DRN. | 3RD ANGLE  | VARANGAON.            |
| 356               | 23/7/68 | CHD. |            |                       |
| 352               | 20/7/68 |      |            |                       |
| SCALE :- 5:1      |         |      |            | CUP G.M. FOR BULLET   |
| DIMENSIONS ARE IN |         |      |            | JACKET 7.62 MM BULLET |
|                   |         |      |            | (NATO) BALL M-80      |

## REVISIONS.

| A           | DRG. NO. CV/C/87 AMND. TO READ V/PROD/0002 | 24.5.67  |
|-------------|--------------------------------------------|----------|
| DESCRIPTION | DATE                                       | INITIALS |