

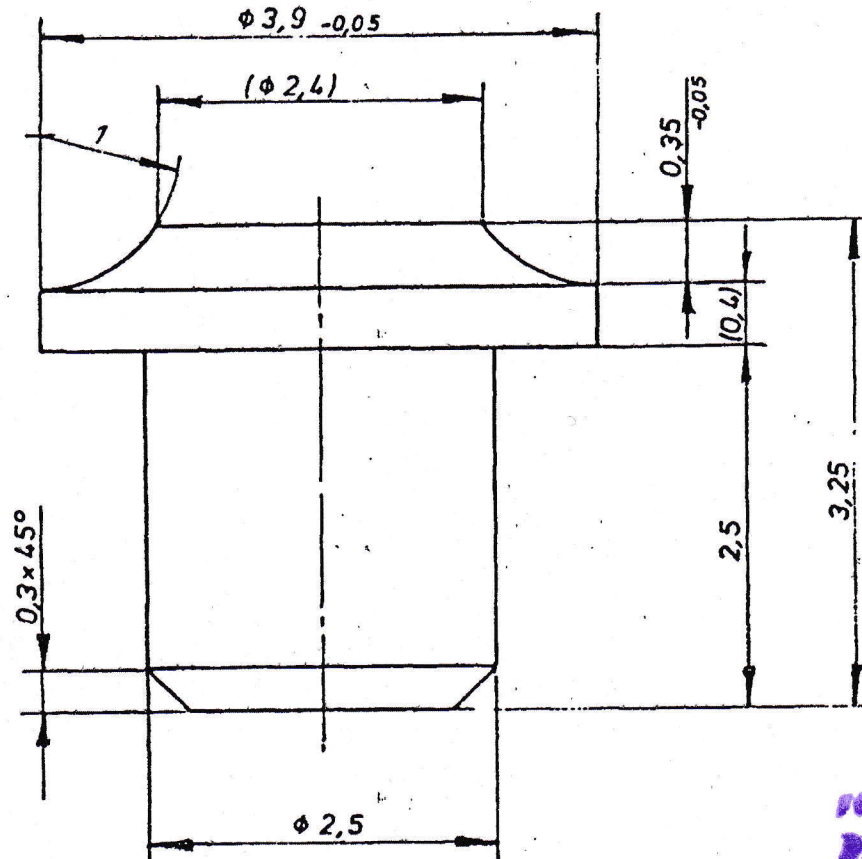
ORDNANCE FACTORY, DEHRADUN

# BINOCULAR 8x30 R

## TAPPET

DRG. NO  
CQA(I) 789/9 SH-3

FIRST ANGLE PROJECTION



TEMPERATURE COMPATIBILITY  
OF THE COMPONENTS. (+80°±3° & -40±3°)



M 1:1

MATL:- BRASS 58 OR Cu Zn 39 Pb3

|                              |                                          |                                   |             |
|------------------------------|------------------------------------------|-----------------------------------|-------------|
|                              |                                          | DT.- 12-06-2010                   | SCALE - NTS |
|                              | MADE BY: P.C.SINGH                       | MATL.                             | TREAT.      |
|                              | TR-                                      | AS ABOVE                          | AS ABOVE    |
|                              | CH- <i>dr</i>                            | SHEETS. 5                         | SHT. NO. 3  |
| DA-01/15 <i>dr</i> -02/01/15 | <u>APPROVED</u><br><i>dr</i><br>JWM/D.O. | <u>DRAWING NO.</u><br>MCT- 2926/1 |             |
| AMENDMENTS                   |                                          |                                   |             |
| OFD/DO/002                   |                                          |                                   |             |

*dr*  
WM/P

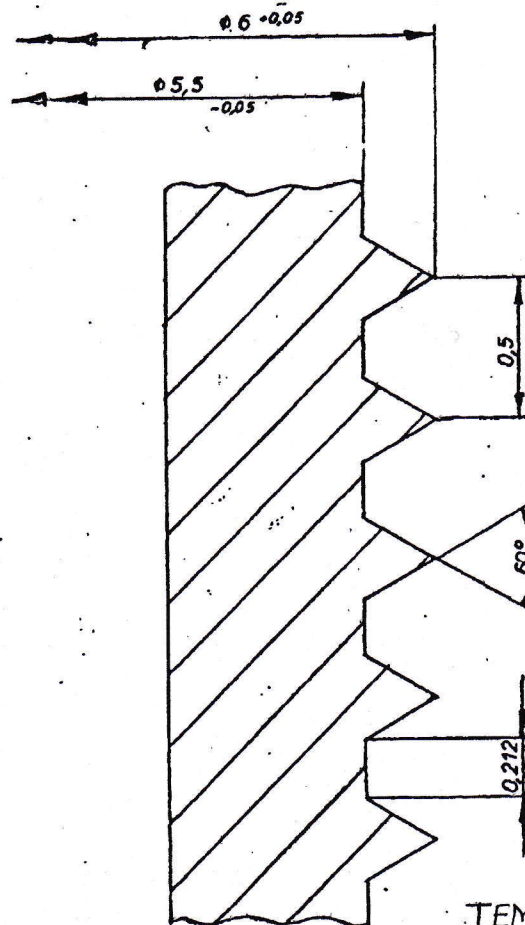
ORDNANCE FACTORY, DEHRADUN

# BINOCULAR 8x30 R SELF CUTTING THREAD VALVE HOUSING

DRG. NO

COA(I) 789/9 S.M.

FIRST ANGLE PROJECTION

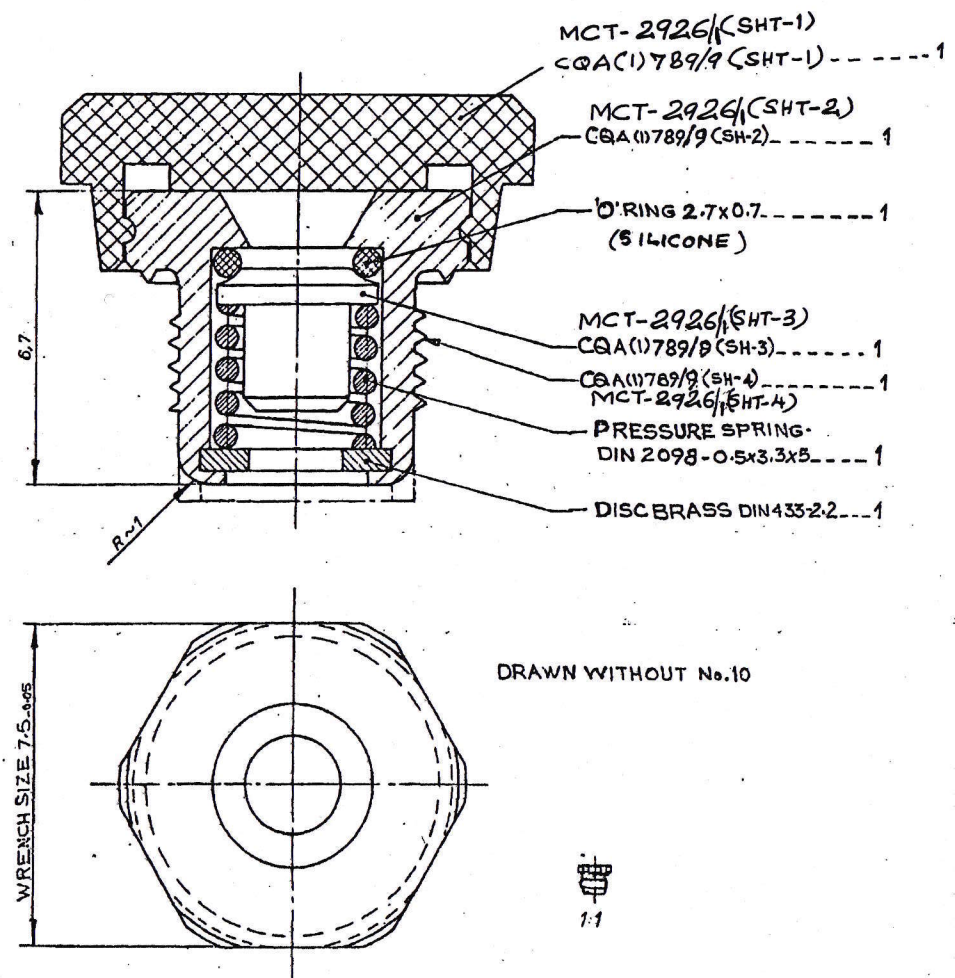


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Date of Issue 19/12/19

TEMPERATURE COMPATIBILITY  
OF THE COMPONENTS.  
(+80° ± 3° & -40 ± 3°)

|                      |                    |                                   |             |
|----------------------|--------------------|-----------------------------------|-------------|
|                      |                    | DT.- 12-06-2010                   | SCALE - NTS |
|                      | MADE BY: P.C.SINGH | MATL.                             | TREAT.      |
|                      | TR-                | -                                 | -           |
|                      | CH- <i>ch</i>      | SHEETS. 5                         | SHT. NO. 4  |
| DA-01/15 dt-02/01/15 | APPROVED           | DRAWING NO.<br><b>MCT- 2926/1</b> |             |
| AMENDMENTS           | <i>dc</i>          |                                   |             |
| OFD/DO/002           | JWM/D.O.           |                                   |             |
|                      | WM/P               |                                   |             |

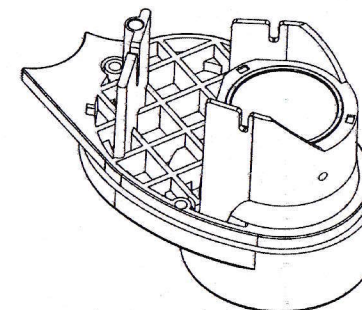
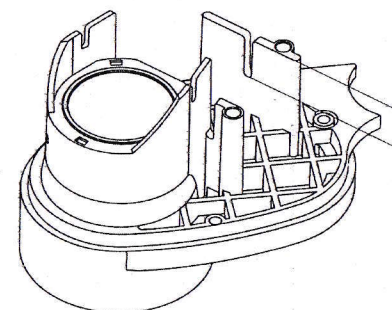
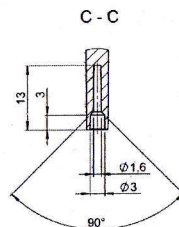
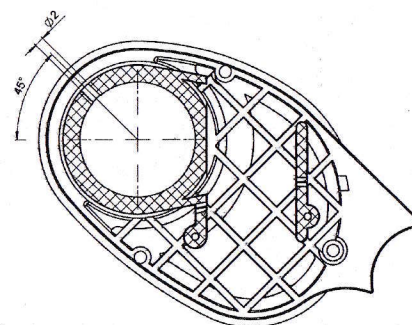
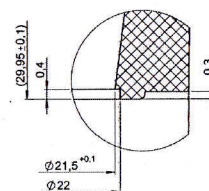
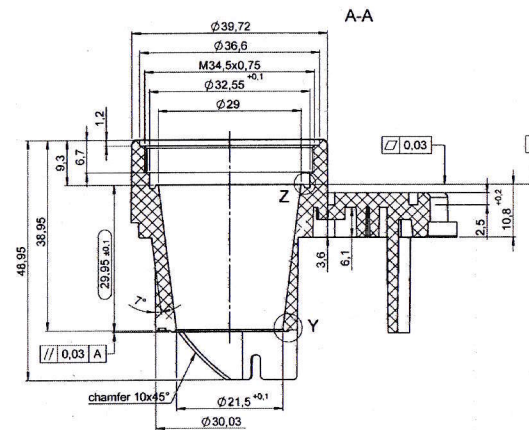
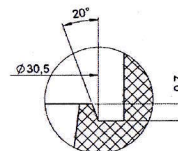
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Date of Issue 02/12/19  
11/12/19 Reg

|                              |                                    |                                        |                         |             |             |
|------------------------------|------------------------------------|----------------------------------------|-------------------------|-------------|-------------|
| ORDNANCE FACTORY<br>DEHRADUN | DRAWN BY: P.C.SINGH                | BINOCULAR 8x30 R<br><br>VALVE COMPLETE | DT.-12-06-2010          |             | SCALE - NTS |
|                              | TR-                                |                                        | MATL.                   | TREAT.      |             |
|                              | CH- <i>PC</i>                      |                                        | AS ABOVE                | AS ABOVE    |             |
|                              | APPROVED<br><i>JWM</i> <i>WM/P</i> |                                        | D.A.No.1/15 Dt.2/1/2015 | SHEETS. 5   | SHT. NO. 5  |
|                              | JWM/D.O.                           |                                        | AMENDMENTS              | DRAWING NO. |             |
|                              |                                    | ORG. NO<br>CQA(1) 789/9 SH-5           | OFD/DO/002              | MCT- 2926/1 |             |

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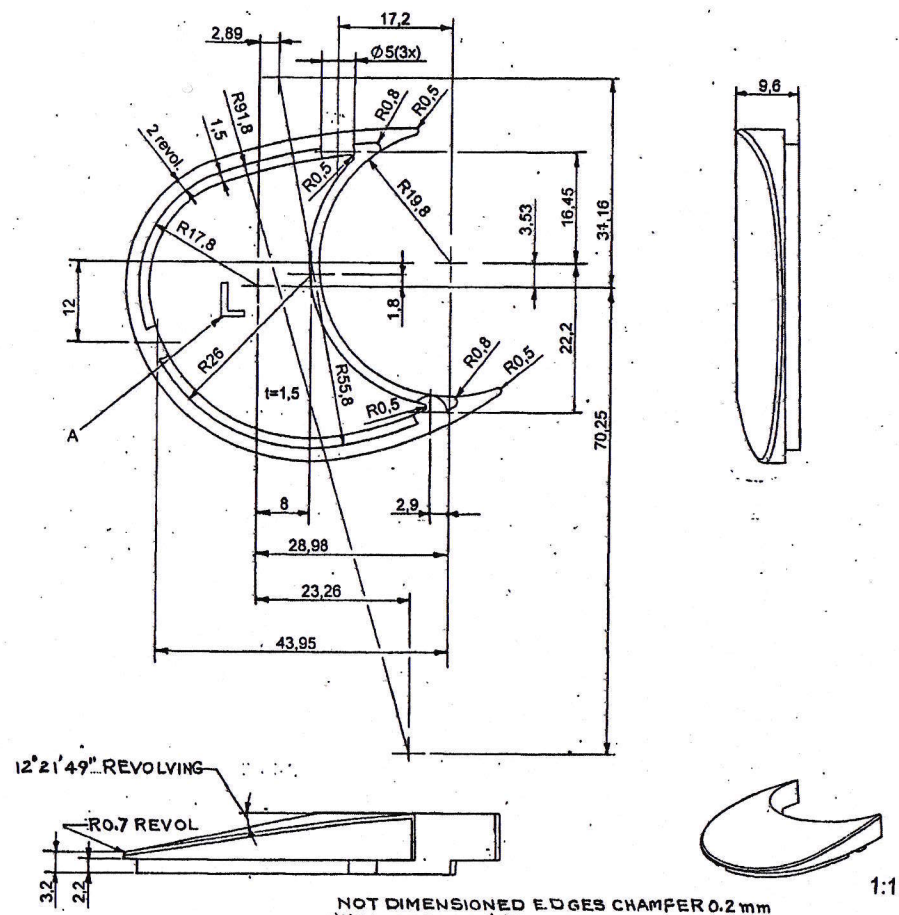


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19/12/19 Regi

#### TEMPERATURE COMPATIBILITY OF THE COMPONENTS. ( $+80^{\circ}\pm 3^{\circ}$ & $-40^{\circ}\pm 3^{\circ}$ )

|                                   |                    |              |
|-----------------------------------|--------------------|--------------|
|                                   | DT.- 12-06-2010    | SCALE- NTS   |
|                                   | <u>MATL.</u>       | <u>TREAT</u> |
|                                   | AS ABOVE           | AS ABOVE     |
| D.A. No.- 01/2015, Dt. 02-01-2015 | SHTS- 1            | SHT. No.- 1  |
| AMENDMENTS                        | DRAWING NO.-       |              |
| OFD/DO/002                        | <b>MCT- 2958/1</b> |              |

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Regin

TEMPERATURE COMPATIBILITY-  
OF THE COMPONENTS.  
(+80° ± 3° & -40 ± 3°)

MATL. & SPEC:- NOVOLIN 1100 L NATURE

|                              |                                                     |                                 |                            |                    |
|------------------------------|-----------------------------------------------------|---------------------------------|----------------------------|--------------------|
| ORDNANCE FACTORY<br>DEHRADUN | DRAWN BY: P.C.SINGH                                 | BINOCULAR 8x30 R<br>COVER PLATE | DT.-12-06-2010 SCALE - NTS |                    |
|                              | TR-                                                 |                                 | MATL.                      | TREAT.             |
|                              | CH- <i>[Signature]</i>                              |                                 | AS ABOVE                   | AS ABOVE           |
|                              | APPROVED                                            |                                 | QA.N2.01/2015 Dt 24/2015   | SHEETS.1 SHT. NO.1 |
|                              | JWM/D.O. <i>[Signature]</i> WM/P <i>[Signature]</i> |                                 | AMENDMENTS                 | DRAWING NO.        |
|                              | DRG. NO CQA/II 789/49                               |                                 | OFD/DO/002                 | MCT- 2962/1        |