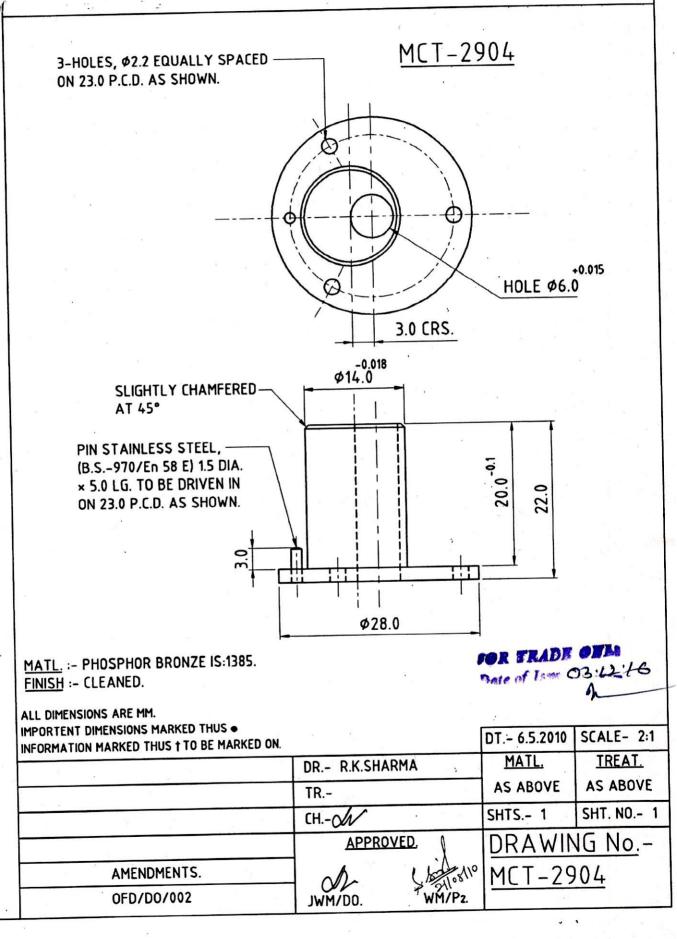
## MOUNT TELESCOPE 102A BUSHING, SLEEVE ECCENTRIC

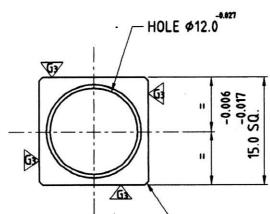
REFERENCE DRG. NO.-OLD- IRDE-1006/8 NEW- CQA(I)- 796/8



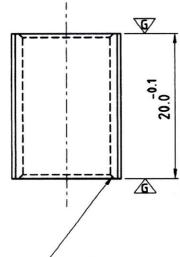
# MOUNT TELESCOPE 102A BLOCK

REFERENCE DRG. NO.-OLD- IRDE-1006/6 NEW- CQA(I)- 796/6

MCT-3091



0.5 CHAMFERED AT 45° ON ALL CORNERS  $^{ extstyle }$ 



 $^{ullet}$  SLIGHTLY C'SK. AT 90° ON BOTH ENDS.

Date of Isman 24 . 11' LG

MATL. :-PHOSPHER BRONZE, IS:1385-PBz.3 FINISH :-MACHINED.

ALL DIMENSIONS ARE MM.

IMPORTENT DIMENSIONS MARKED THUS 
INFORMATION MARKED THUS † TO BE MARKED ON.

DT.-03.01.2011 SCALE- 2:1

MATL. TREAT.

AS ABOVE AS ABOVE

TR.-

DR.- R.K.SHARMA

SHTS.- 1

SHT. NO.- 1

AMENDMENTS.

OFD/DO/002

APPROVED.

JWM/DO. WM/P1.

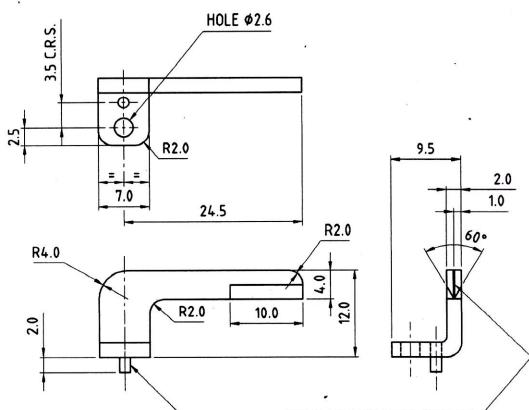
<u>DRAWING No.</u>-<u>MCT-3091</u>

### MOUNT TELESCOPE 102A POINTER, DIAL, LEFT

DRG. No. :-

IRDE-421/23

### MCT-3099



PIN, STAINLESS STEEL (IS:1570/04 Cr19 Ni9)1.5.DIA. × 4.0 LG. TO BE SILVER SOLDERED AFTER DRIVEN IN POSITION AS SHOWN. INDEX LINE TO BE ENGRAVED 0.2 THICK × 0.2 DEEP & TO BE FILLED IN WITH WHITE.

> FOR TRADE ONL Date of Louis 25/1/

MATL. :- STEEL, BS:1449/PT.3B-1964 En 5/CS-30. FINISH :- TO BE PAINTED WITH LATEST APPROVED SERVICE COLOUR.

ALL DIMENSIONS ARE MM. IMPORTENT DIMENSIONS MARKED THIS -

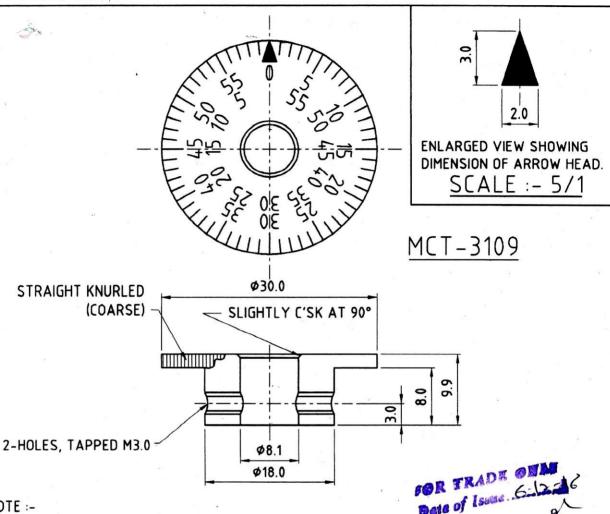
IMPURIENT DIMENSIONS MAKKED THUS •			
INFORMATION MARKED THUS TO BE MARKED ON.	•	DT06.01.2011	SCALE- 2:1
	DR R.K.SHARMA '	MATL.	TREAT.
	TR	AS ABOVE	AS ABOVE
4	CHO	SHTS 1	SHT. NO 1
	APPROVED.	DRAWIN	IG No

AMENDMENTS. OFD/D0/002 JWM/DO.

MCT-3099

#### **MOUNT TELESCOPE 102A** DIAL, SCALE, II

REFERENCE DRG. NO.- 5 OLD- IRDE-1006/13 NEW- CQA(I)- 796/13



NOTE :-

- 1. GRADUATIONS TO BE ENGRAVED AS FOLLOWS :-LARGE GRADUATIONS 3.0 HIGH × 0.2 DEEP. SMALL GRADUATIONS 2.0 HIGH × 0.2 DEEP.
- 2. CLOCK-WISE & ANTICLOCK-WISE FIGURES 2.0 HIGH × 0.2 THICK × 0.2 DEEP TO BE ENGRAVED AS SHOWN.
- 3. ALL GRADUATIONS & CLOCK-WISE FIGURES TO BE FILLED IN WITH WHITE WHERE AS ANTI-CLOCKWISE FIGURES TO BE FILLED IN WITH RED.
- 4. GAPS BETWEEN GRADUATIONS & FIGURES TO BE 0.5.

MATL. :- STEEL, IS:1570/C-30. FINISH :- NICKEL PLATED, BLACK.

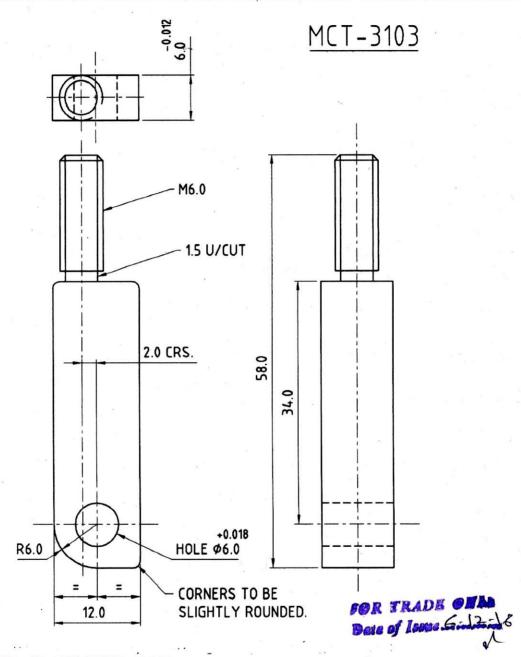
ALL DIMENSIONS ARE MM.

IMPORTENT DIMENSIONS MARKED THUS ● INFORMATION MARKED THUS † TO BE MARKED ON.		DT03.01.2011	SCALE- 2:1
	DR R.K.SHARMA	MATL.	TREAT.
•	TR	AS ABOVE	AS ABOVE
	CH ON	SHTS 1	SHT. NO 1
	APPROVED.	DRAWING No	
AMENDMENTS.	1 / Cont	MCT-3109	
OFD/Đ0/002	JWM/DO. WM/P1.	1101-31	<del>0                                    </del>

## MOUNT TELESCOPE 102A BOLT, LATCH

DRG. No. :-

IRDE-421/2



MATL: -- STEEL, (FLATS) SPECN. IS:226.

FINISH :- PHOSPHATISED & PAINTED WITH APPROVED SERVICE COLOUR EXCEPT BEARING SURFACES.

ALL DIMENSIONS ARE MM.

IMPORTENT DIMENSIONS MARKED THUS •

	CH	SHTS 1	SHT. NO 1
-	TR	AS ABOVE	AS ABOVE
	DR R.K.SHARMA	MATL.	TREAT.
INFORMATION MARKED THUS † TO BE MARKED ON.		03.01.2011 - 10	SCALE- 2:1

AMENDMENTS.

OFD/DO/002

JWM/DO.

APPROVED.

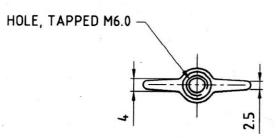
WM/P1.

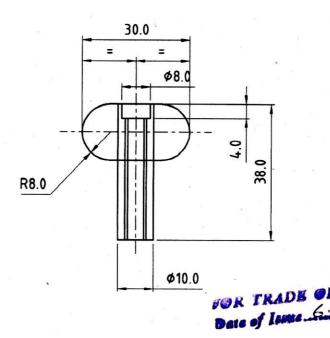
DRAWING No. -MCT-3103

## **MOUNT TELESCOPE 102A** NUT, SLEEVE

DRG.

MCT-3108





MATL. :- STEEL, (FLATS) SPECN. IS:226.

OFD/DO/002

FINISH :- PHOSPHATISED & PAINTED WITH LATEST APPROVED SERVICE COLOUR **EXCEPT BEARING SURFACES.** 

ALL DIMENSIONS ARE MM.

INFORMATION MARKED THUS † TO B		DT03.01.2011	SCALE- 2:1
	DR R.K.SHARMA	MATL.	TREAT.
	TR	AS ABOVE	AS ABOVE
	CH. <sub>7</sub>	SHTS 1	SHT. NO 1
AMENDMENTS	APPROVED.	DRAWIN	IG No
AMENDMENTS	1 1 2 2 2 3 3	MCT 34	^ ^