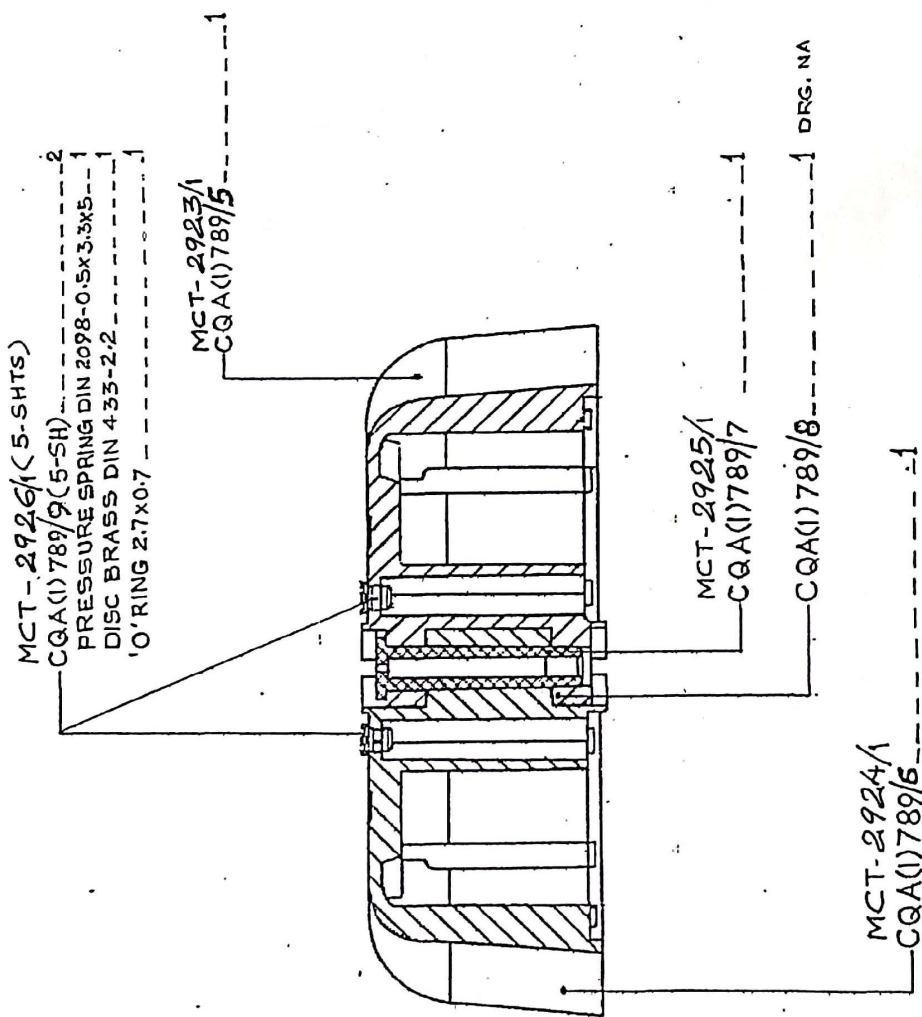




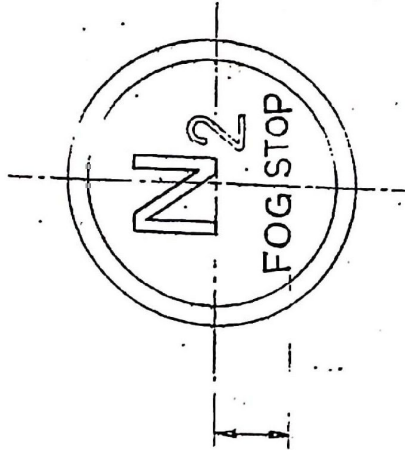
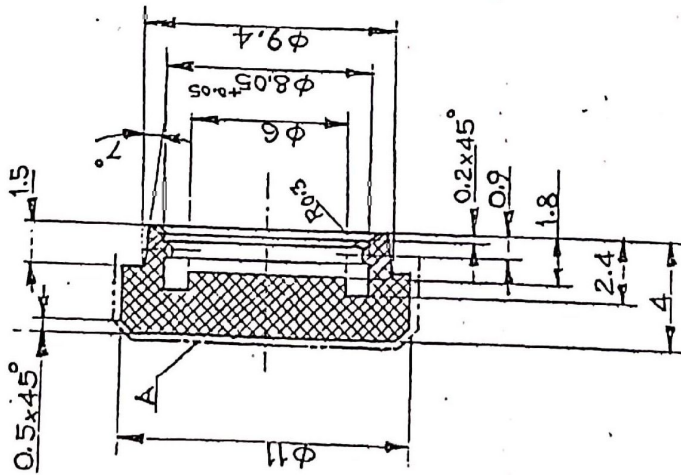
FOR TRADE ONLY

Date of Issue 15.11.15

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

ORDNANCE FACTORY DEHRADUN	DRAWN BY: P.C.SINGH	DT.-12-06-2010	SCALE - NTS
	TR-	MATL.	TREAT.
	CH- <i>[Signature]</i>	SHEETS. 1	SHT. NO. 1
	APPROVED <i>[Signature]</i>	DRAWING NO. MCT-2922/1	
JWM/D.O. <i>[Signature]</i>		AMENDMENTS	OFD/DO/002
DRG. NO CQA(1) 789/SA-3			

BINOCULAR 8x30 R
HOUSING COMPLETE



1:1

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Date of Issue

15-11-15

SURFACE 'A' = VISIBLE SURFACE
 N2 = HELVETICA BOLD 12 PT.
 FOG STOP = HELVETICA COMPACT 8 PT.
 FONTS 0.2 - 0.3 DEEPENED
 BASE AREA HIGH GLOSS FINISHED.

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

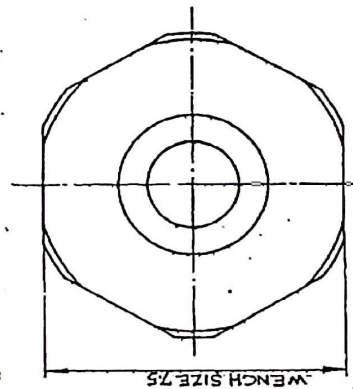
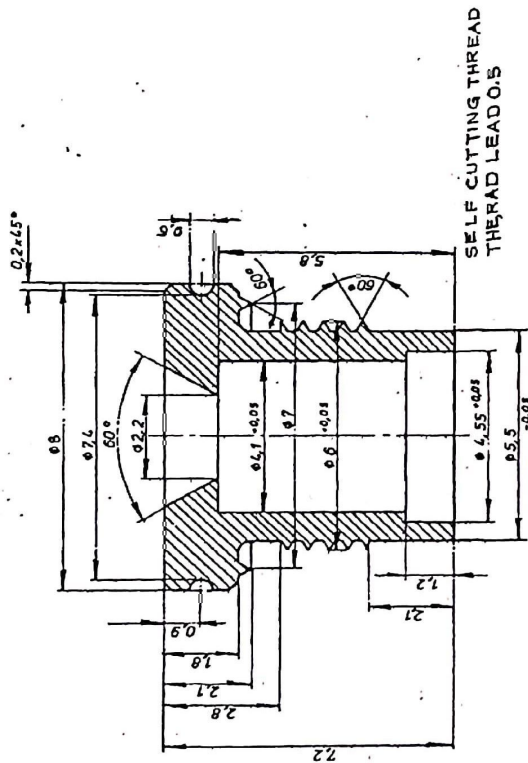
MATL. - PC
 FINISH & SPEC. - COLOUR: RAL 6014

ORDNANCE FACTORY DEHRADUN	DRAWN BY: P.C.SINGH	DT.-12-06-2010	SCALE - NTS
	TR-	MATL.	TREAT.
	CH-AL	AS ABOVE	AS ABOVE
	APPROVED	SHEETS: 5	SHT. NO. 1
	JWM/D.O.	DA-01/15 dt 02/01/15	DRAWING NO.
		AMENDMENTS	MCT-2926/1
		OFD/DO/002	

BINOCULAR 3x30 R

CABINET, DESICCATING

DRG. NO
 COA(II) 789/9 SH-(



MATL:- Ms 58 OR Cu Zn 39 Pb3

5.11.19

BINOCULAR 8x30 R VALVE HOUSING

ORDNANCE FACTORY DEHRADUN	DRAWN BY: P.C.SINGH		DT. - 12-06-2010	SCALE - NTS
	TR-		MATL	IREAL
	CH-		AS ABOVE	AS ABOVE
	APPROVED		SHEETS. 5	SHT. NO. 2
JWM/D.O.		AMENDMENTS	DRAWING NO.	
		0FD/00/002	MCI-29261	

DRG. NO
CQA/11789/9 SH-2

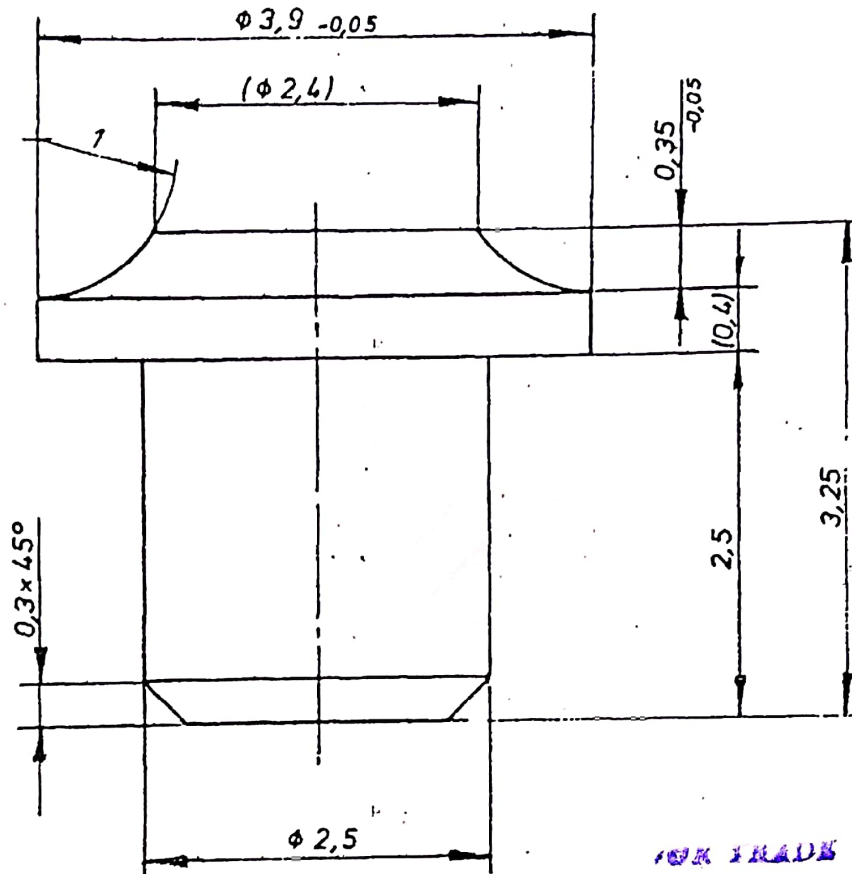
WM/P

BINOCULAR 8x30 R. TAPPET

DRG. NO

COA(I) 789/9 SH-3

FIRST ANGLE PROJECTION



FOR TRADE COPY
Date of Issue 15.11.15

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

M 1:1

MATL:- BRASS 58 OR Cu Zn 39 Pb3

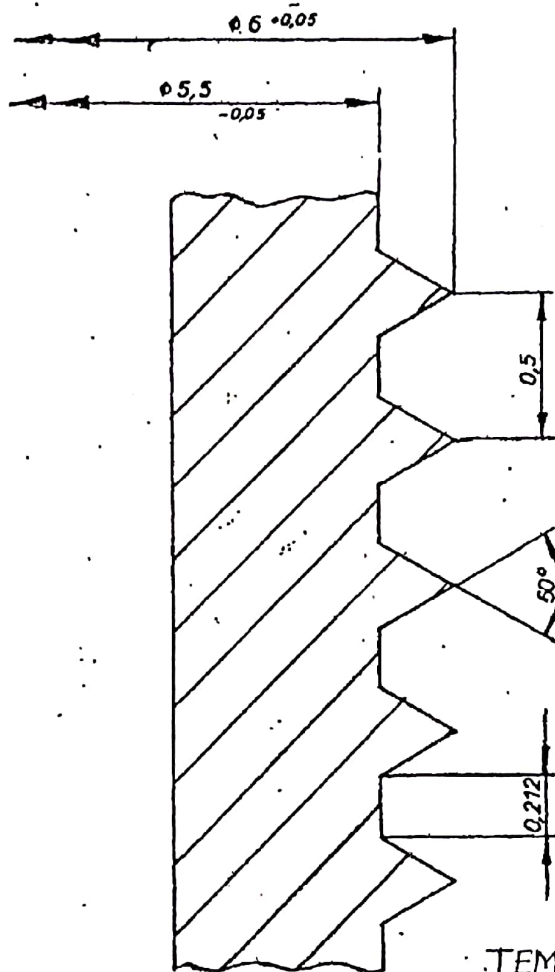
		DT.- 12-06-2010	SCALE - NTS
	MADE BY: P.C.SINGH	MATL.	TREAT.
	TR-	AS ABOVE	AS ABOVE
	CH- <i>dr</i>	SHEETS. 5	SHT. NO. 3
DA-01/15 dt-02/01/15	APPROVED	DRAWING NO.	
AMENDMENTS	<i>dr</i>	MCT-2926/1	
OFD/DO/002	JWM/D.O.	WM/P	

BINOCULAR 8x30 R SELF CUTTING THREAD VALVE HOUSING

DRG. NO

CQA(I) 789/9 SMX

FIRST ANGLE PROJECTION



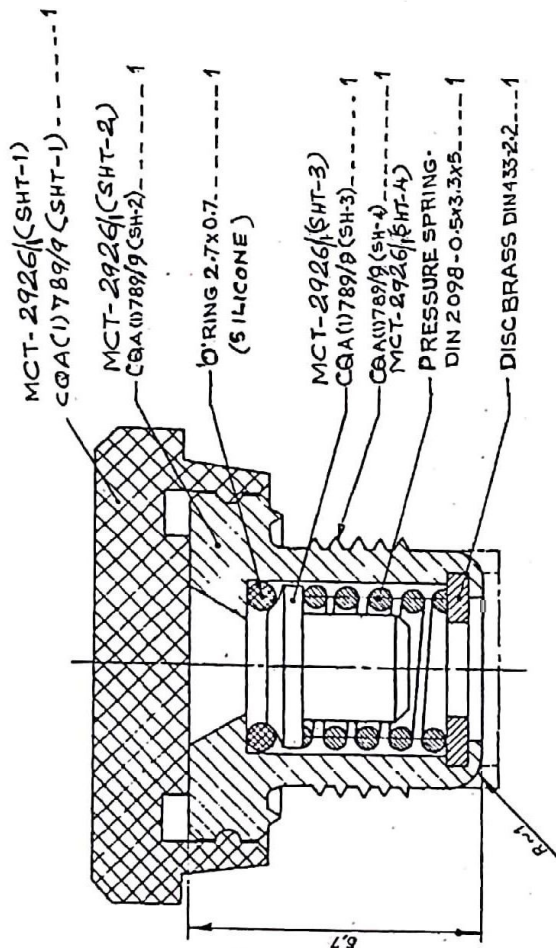
FOR TRADE COPY
Date of Issue - 15.11.19

TEMPERATURE COMPATIBILITY
OF THE COMPONENTS.

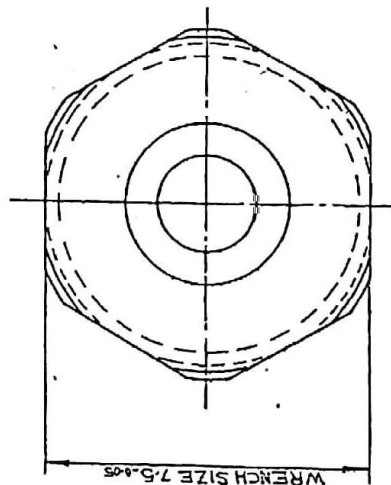
(+80° ± 3° & -40 ± 3°)

		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	<u>APPROVED</u> <i>ch</i> JWM/D.O. <i>WM/P</i> WM/P	<u>DRAWING NO.</u> MCT- 2926/1	
AMENDMENTS			
OFD/DO/002			

ORDNANCE FACTORY, DEHRADUN



DRAWN WITHOUT No.10

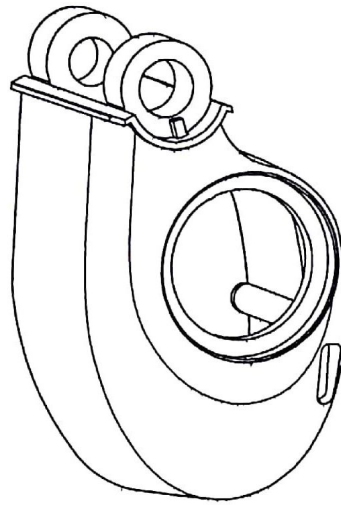
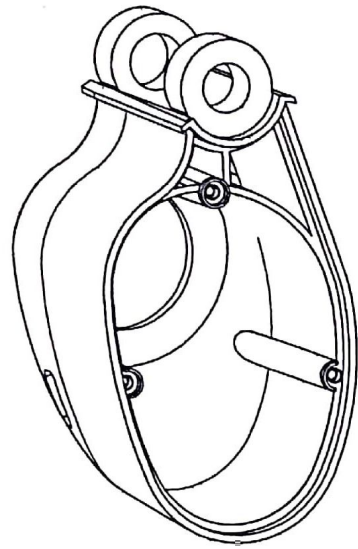


FOR TRADE ONLY
Date of Issue 15.11.19



ORDNANCE FACTORY DEHRADUN	DRAWN BY: P.C.SINGH	DT.-12-06-2010	SCALE - NTS
	TR-	MATL.	TREAT.
	CH- <i>ch</i>	AS ABOVE	AS ABOVE
	APPROVED <i>ch</i> JWM/DO	SHEETS: 5	SHT. NO. 5
APPROVED <i>ch</i> JWM/DO		AMENDMENTS	DRAWING NO.
ORG. NO COA(1) 789/9 SH-5		OFD/DO/002	MCT-2926/1

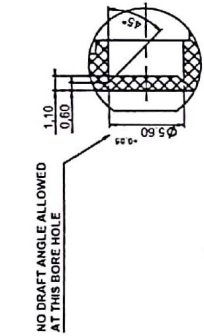
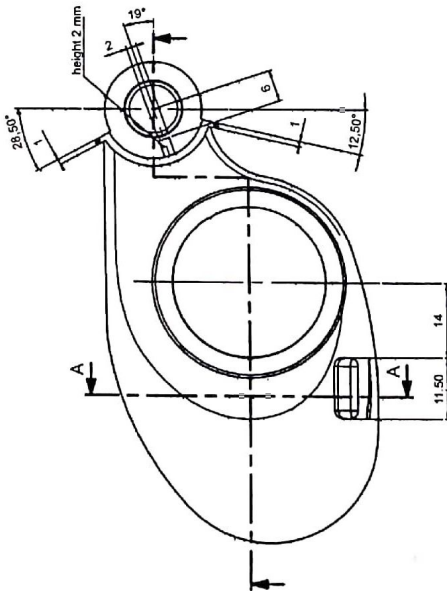
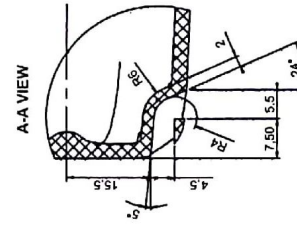
BINOCULAR 8x30 R
VALVE COMPLETE



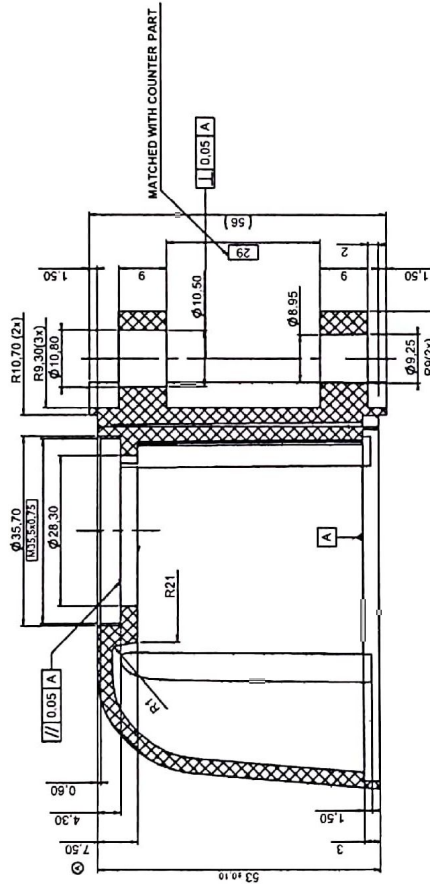
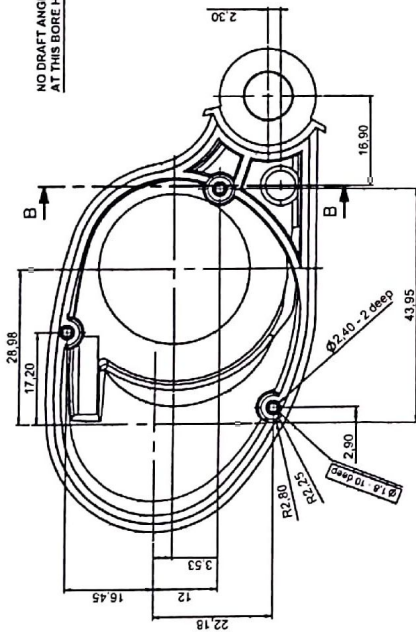
FOR TRADE ONLY
Date of Issue 15.11.19

MATL :- PC-GFK 20%

MAX ALLOWABLE DRAFT ANGLE 30°
NOT DIMENSIONED EDGES CHAMFER 0.2
MISSING DIMENSIONS ACCORDING TO CAD-DATAS
NOT DIMENSIONED SIDE THICKNESS 2.8mm
TEMPERATURE COMPATIBILITY OF THE
COMPONENTS. (+80° ±3' & -40° ±3')



B-B5:1



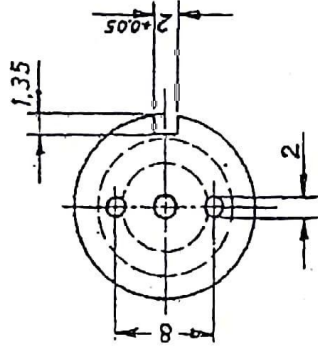
BINOCULAR 8x30 R **HOLDER OPTICAL ELEMENT**

DT.- 12-06-2010	SCALE- NTS
MATL.	TREAT
AS ABOVE	AS ABOVE
D.A. No.- 012015, DL 02-01-2015	SHT. No.- 1
AMENDMENTS	DRAWING NO.-
OF/DIO/002	MCT- 2923/1

DR. P.C. SINGH	TR.
CH. Sd. I.N. GHOSHAL	APPROVED
15.11.2019	15.11.2019

ORDNANCE FACTORY
DEHRADUN

REF. DRG. NO.-
CQA(0)-789/5

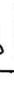


11.21

TEMPERATURE COMPATIBILITY-
OF THE COMPONENTS.

$$(+80^{\circ} \pm 3^{\circ} 8 - 40 \pm 3^{\circ})$$

BINOCLAR 8x30 R
PLASTIC BAR

ORDNANCE FACTORY DEHRADUN	DRAWN BY: P.C.SINGH	 DRG. NO CQA/II 789/77
	TR-	
	CH- 	
	APPROVED	
	JWM/D.O. 	

BINOULAR 8x30 R

PLASTIC BAR

				DT. -12-06-2010	SCALE - NTS	
				MATL.	TREAT.	
				AS ABOVE	AS ABOVE	
			D.A.No. 01/2005 dt. 21/2015	SHEETS. 1	SHT NO. 1	
			AMENDMENTS	DRAWING NO.		
			OFD/DO/002	MCI- 2925/1		

BINOCULAR 8x30 R
HOLDER OPTICAL ELEMENT

BINOCULI AD 8x30 B

DT.-12-06-2010	SCALE-NTS
MATL.	TREAT

1000 JOURNAL OF CLIMATE

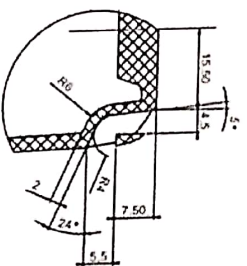
Doc. 01/2015, Dt. 02-0

SHEETS-1	SHT. No.
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US. B. PATENT OFFICE

OFD/DDO/002

MCT-2924/-



A-A VIEW ROTATED 90°

MATL. :- PC- GFK 20%

MAX ALLOWABLE DRAFT ANGLE 30°
NOT DIMENSIONED EDGES CHAMFER 0.2
MISSING DIMENSIONS ACCORDING TO CAD-DATAS
NOT DIMENSIONED SIDE THICKNESS 2.8mm
TEMPERATURE COMPATIBILITY OF THE
COMPONENTS. (+80°±3° & -40°±3°)

FOR TRADE ONLY
Date of Issue _____

15.11.19

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