

D

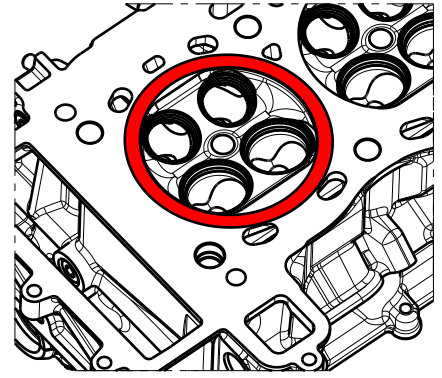
C

B

A

4

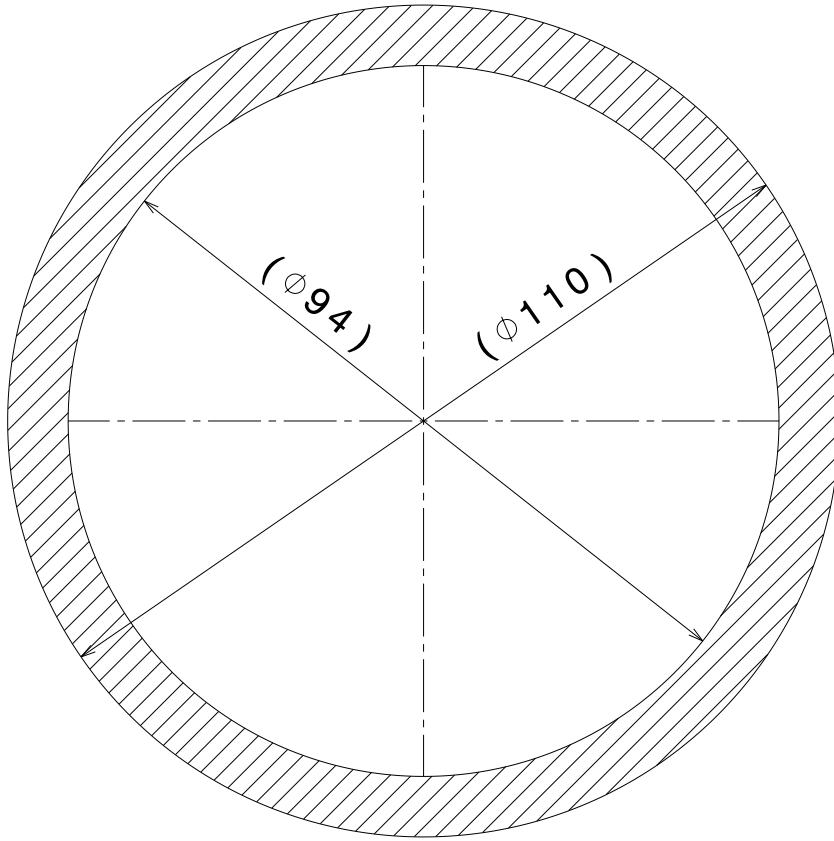
4



EXAMPLE

3

3



## SEALING FACE TEMPLATE 'RING'

Scale: 1:1

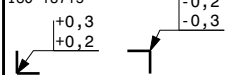
## INSTRUCTIONS:

- 1: PRINT THIS DRAWING AT A 1:1 SCALE
  - 2: MEASURE THE DIAMETERS SHOWN ON THE PRINTED DRAWING TO CONFIRM IT HAS BEEN PRINTED ACCURATELY
  - 3: CAREFULLY CUT-OUT THE HATCHED 'RING' WITH A KNIFE OR SCISSORS
  - 4: LAY THE RING ON TO THE CYLINDER HEAD FIRE-FACE AND MANOEUVRE IT INTO A POSITION WHERE THERE ARE NO HOLES OR EDGES INTERSECTING WITH THE RING, AND ENSURE THE RING IS IN CONTACT WITH A FLAT SEALING FACE ON THE CYLINDER HEAD
- \*\*SEE EXAMPLE SHOWN\*\***

2

2

2	SEE SHEET 1	26/04/2023	MARTIN JONES
1	INITIAL RELEASE	12/04/2023	MARTIN JONES
REV.	DESCRIPTION	DATE	NAME

UNSPECIFIED EDGES:  
ISO 13715THREAD TOLERANCE:  
UNLESS OTHERWISE STATEDMETRIC 6H(INT) 6g(EXT)  
INCH 2B(INT) 2A(EXT)

DRAWING STANDARDS:

BS 8888:2011  DIMENSIONS IN mm

PART NUMBER:

M1T0003

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PART DESCRIPTION:

VOLUME MEASURING DISH - 93MM BORE

EMAIL:

MARTIN.JONES@MENTUMLIMITED.COM

SIZE:

A4

SCALE:

1:1

MATERIAL:

N/A

REV.

2

PHONE:

+44(0)7825 161263

DATE:

12/04/2023

STATUS:

RELEASED

WEIGHT:

N/A



SHEET: 2/2

D

A

1

1