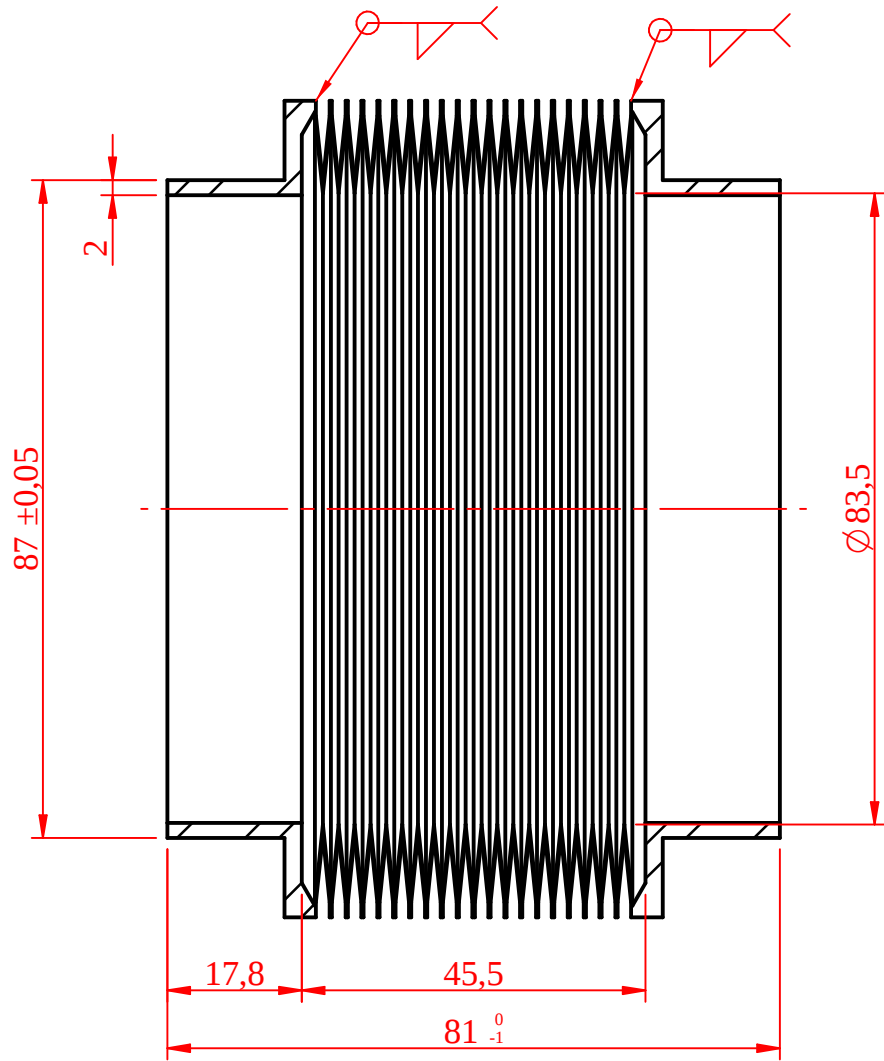
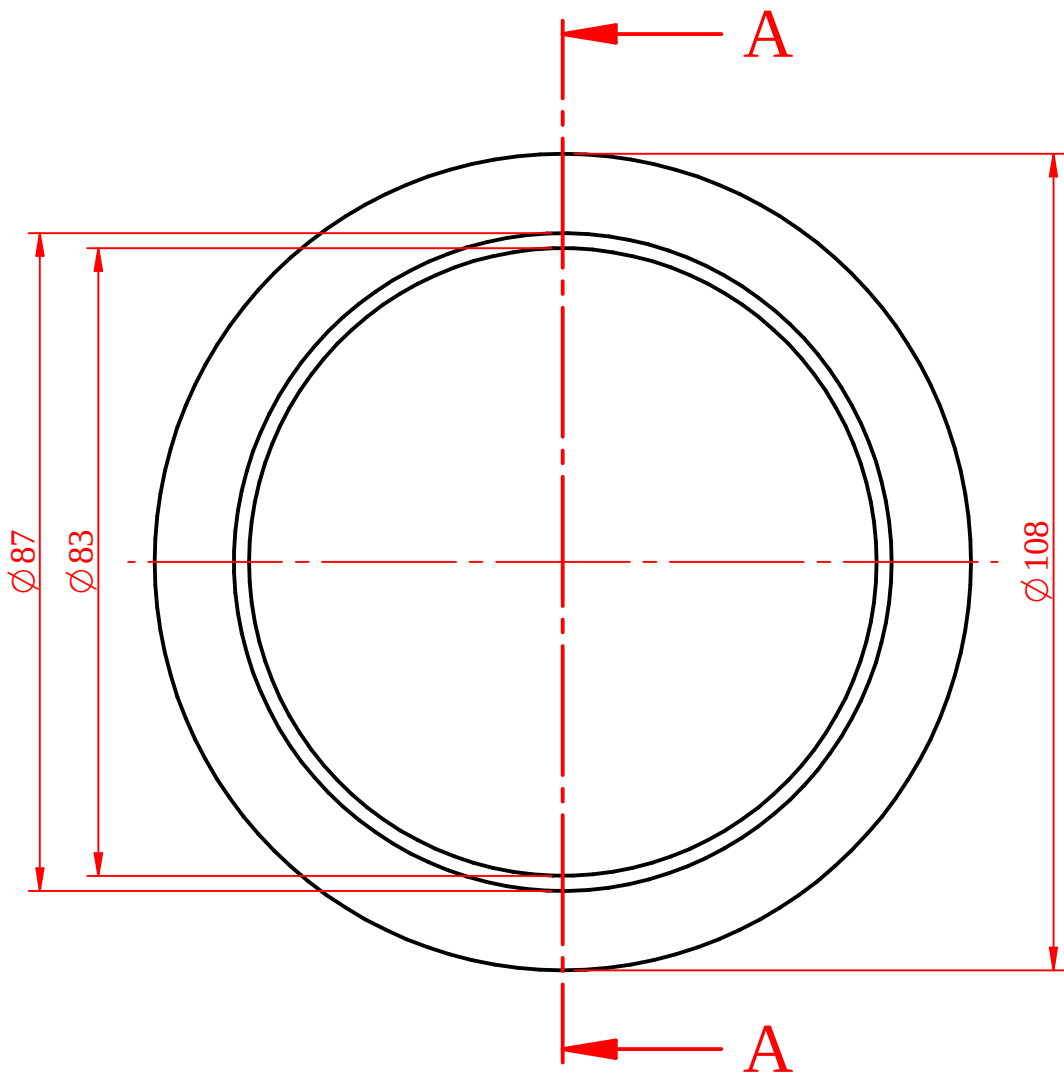
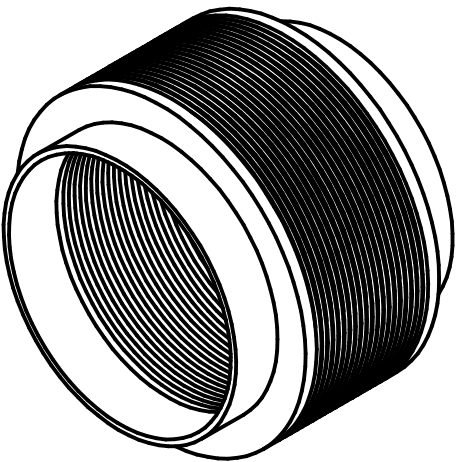


DO NOT SCALE - IF IN DOUBT ASK



SECTION A-A

NOTE:

NESTED TYPE BELLOWS
Ø 108 / 83.5 X 0.15 mm GAUGE
20 CONVOLUTIONS

Leak Rate : QHe = 1x10⁻¹⁰ Pa m³ S⁻¹

METRIC SYSTEM: mm

REMOVE ALL BURRS & SHARP EDGES

DRAWN J Broodryk

CHECKED

APPROVED

DATE 20/02/11

SCALE 1:1

TREATMENT



iThemba
LABS
Laboratory for Accelerator
Based Sciences

TITLE

NESTED BELLOWS DN100 Ø102

MATERIAL

Stainless Steel, 304L

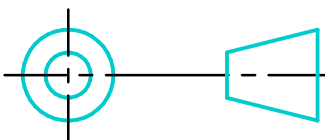
DRAWING No

3193-0051

REV

B

A3



THIRD ANGLE PROJECTION

DRAWN TO SABS 0111

UNSPECIFIED MACHINE SURFACES 3.2/

UNTOLERANCED DIMNS/ANGLES LIMITS

DIMENSIONS 0.5-6 ± 0.1 mm

DIMENSIONS 6-30 ± 0.2 mm

DIMENSIONS 30-120 ± 0.3 mm

DIMENSIONS 120-315 ± 0.5 mm

DIMENSIONS 315-1000 ± 0.8 mm

ANGLES X ± 30'

SHEET 1 OF 1