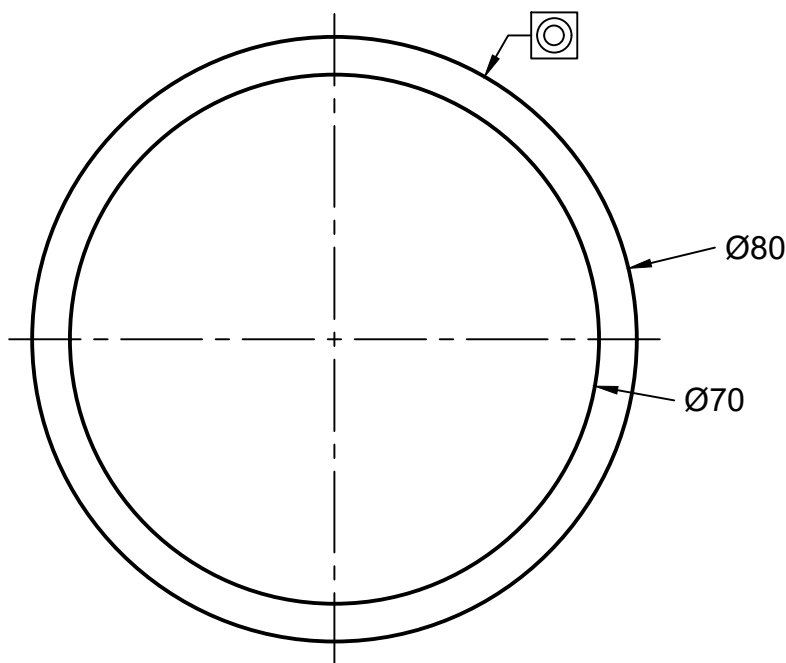


Notes (unless otherwise specified):

1. This drawing is construed as information only, it is complete only to the degree necessary to illustrate a system definition for assembly

Copyright Notice:

This drawing is open hardware: you can redistribute it and/or modify it under the terms of the CERN OPEN HARDWARE LICENSE VER 2 - PERMISSIVE  
See [ohwr.org/cern\\_ohl\\_p\\_v2.pdf](http://ohwr.org/cern_ohl_p_v2.pdf)



Thickness is to be 2 mm

**UNITS: MM**

**TOLERANCES:**

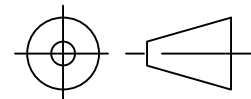
x ± 0.5

.x ± .2

.xx ± .1

Angles ± 0.5°

3rd ANGLE PROJECTION



**TETRA**  
BIO DISTRIBUTED

[WWW.TETRABIODISTRIBUTED.ORG](http://WWW.TETRABIODISTRIBUTED.ORG)

APPROVED

APPROVED DATE

CHECKED

DRAWN

Darragh Broadbent

PROJECT  
PAPRA

TITLE

**Mask Gasket**

SIZE

A

DATE

17/02/2021

PART NO

D-TET-000125-0

REV

0

DRAWN

Darragh Broadbent

SCALE: 1:1

MATERIAL: Closed cell EVA foam

SHEET 1/1