

EXOID SYSTEM GA

EX1-IQ-002 TO 003

Item no.	Description	Serial number	Quantity
1	Fluid Cell	EX1-IQ-002	1
2	Nanopore	QN1-IQ-902	1
3	Exoid	EX1-IQ-003	1

Engineer

M. Denton

Drafter

M. Denton

Checker

M. Muldrew

Date Drawn

2021-12-14

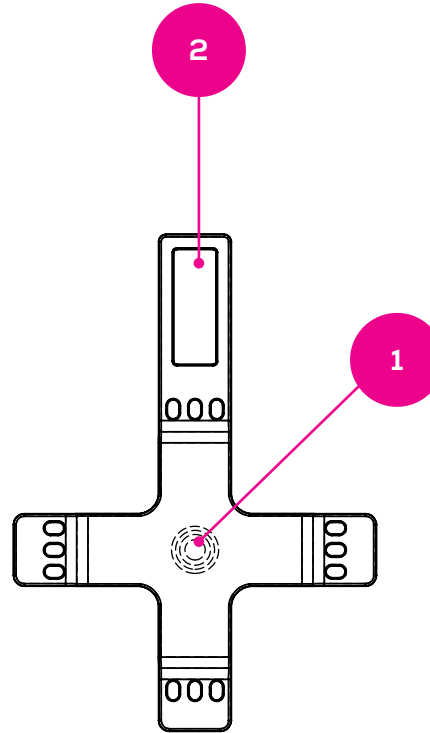
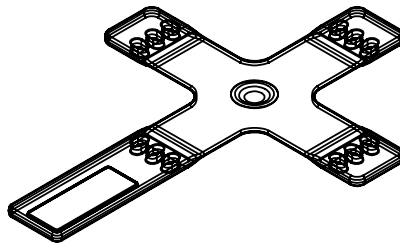
Unless otherwise specified dimensions are in millimetres.
Tolerances are:

- X +/- 0.25 mm • X.x +/- 0.1 mm
- X.xx +/- 0.05 mm • Angular: +/- 0.1°

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NANOPORE ASSEMBLY

QN1-IQ-902



Item no.	Description
1	Nanopore
2	Label

Engineer

B. Glossop

Checker

N. Rutter

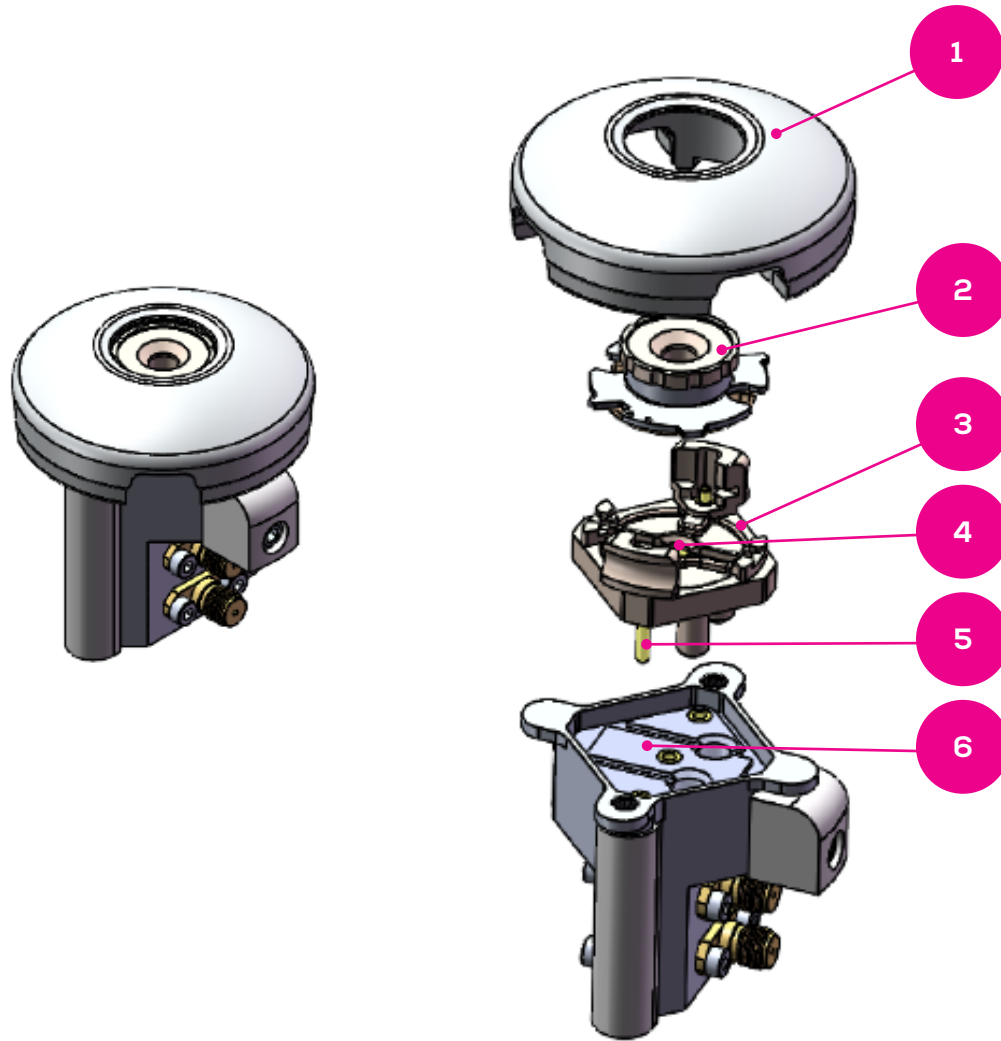
Drafter

A. Abelentsev

Date Drawn

2017-03-24

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FLUID CELL ASSEMBLY

EX1-IQ-002

Item no.	Description
1	Fluid Cell Cap
2	Upper Fluid Cell
3	Lower Fluid Cell
4	Ag-Agcl paste
5	Connection Pins
6	Lower Fluid Cell Fitting

Engineer

A. Orr

Drafter

M. Denton

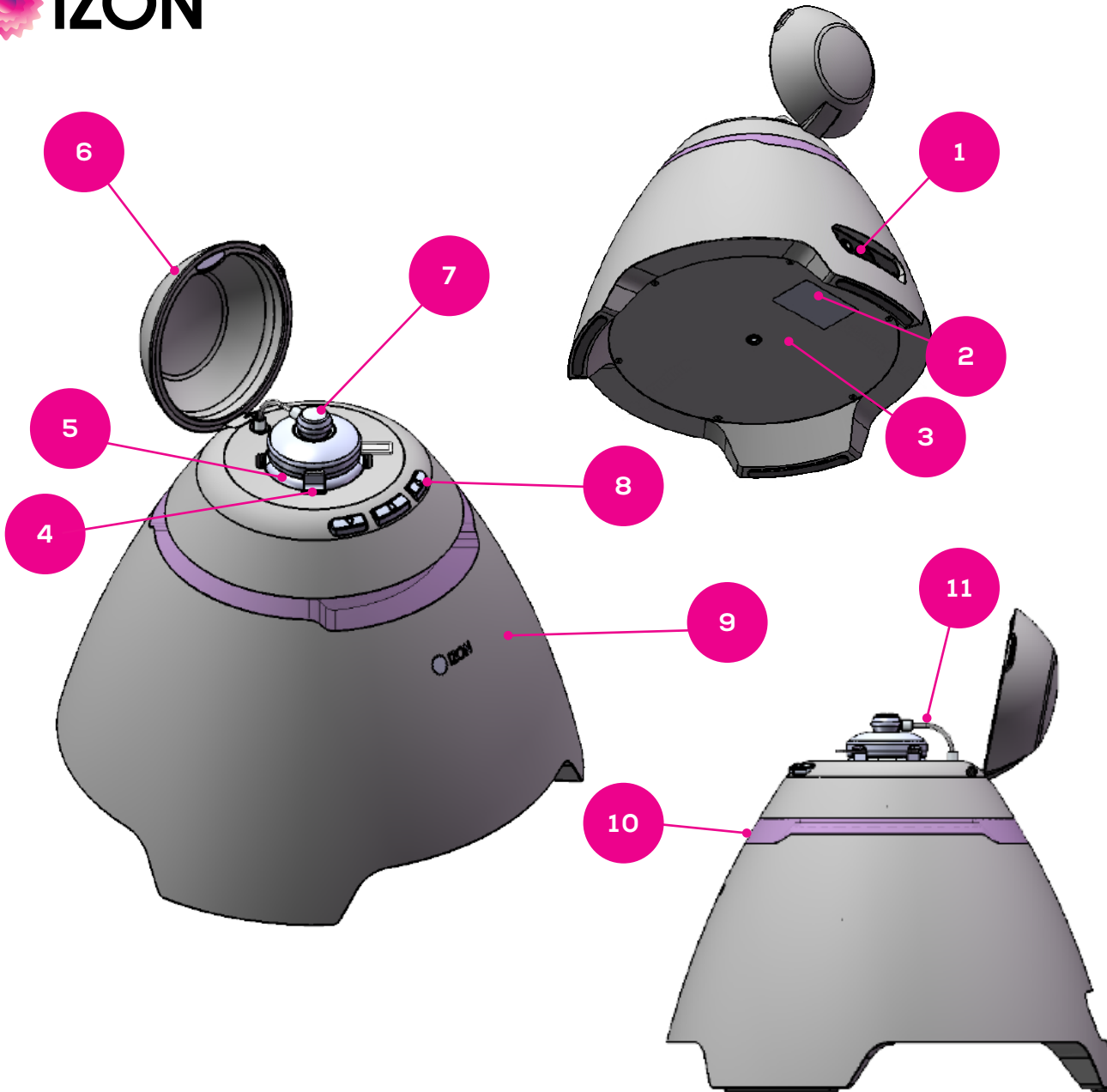
Checker

M. Muldrew

Date Drawn

2021-12-14

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EXOID ASSEMBLY

EX1-IQ-003

Item no.	Description
1	Back Plate
2	Exoid Compliance Sticker
3	Base Plate
4	Stretcher Unit
5	Fluid Cell Fitting
6	Shielding Lid
7	APS Nozzle
8	Buttons
9	Exoid Housing
10	Exoid Lighting
11	APS Tubing

Engineer

M. Denton

Checker

M. Muldrew

Drafter

M. Denton

Date Drawn

2021-12-14

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