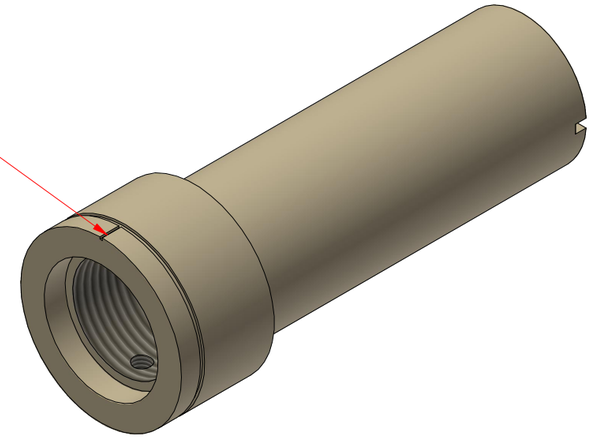
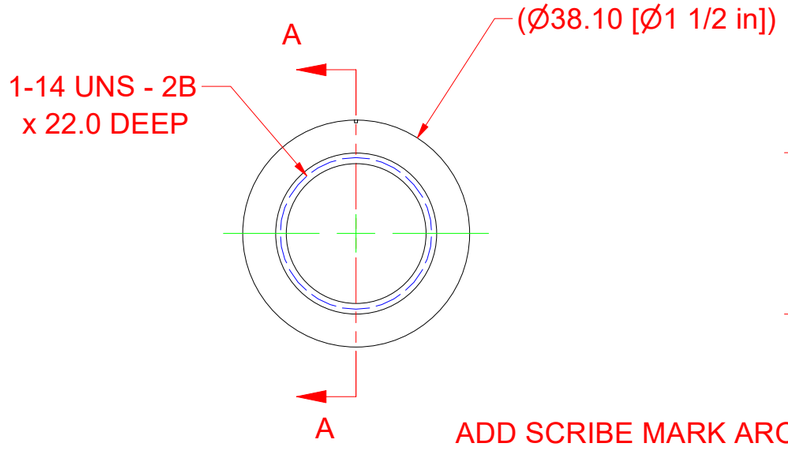
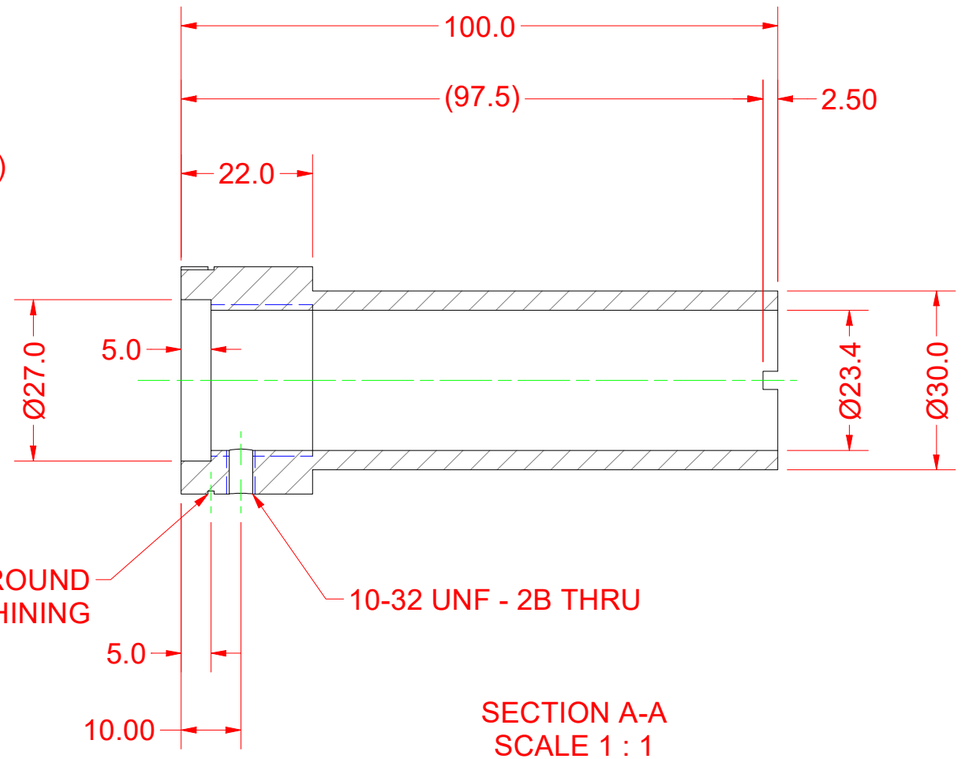
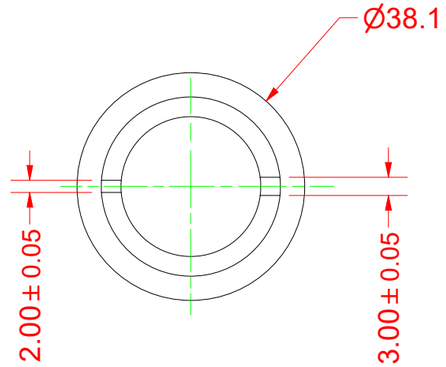
SCRIBE STARTING MARK **AFTER** ASSEMBLY TO LINE UP WITH ONE OF THE SCRIBE MARKS FROM THE SAMPLE BASE







SECTION A-A
SCALE 1 : 1



MATERIAL
PEEK ROD (Polyaryletherketone Resin) 1- 1/2" dia

WORK IN PROGRESS

2026-05-26

- NOT TO BE USED FOR FABRICATION OR INSTALLATION.
- INFORMATION IS ACTIVE & DYNAMIC.
- REFER TO MASTER RECORD DRAWINGS FOR APPROVED INFORMATION.

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ALL DIMENSIONS ARE IN MILLIMETERS UNLESS SPECIFIED OTHERWISE.

TOLERANCES: UNLESS SPECIFIED OTHERWISE

X = +/- 1.50mm [0.060"]
X.X = +/- 0.50mm [0.020"]
X.XX = +/- 0.25mm [0.010"]
ANGULAR = +/- 0.5 DEGREES

GENERAL SURFACE TEXTURE: 3.2µm [125µin]
VACUUM SURFACE TEXTURE: 0.8µm [32µin]
REMOVE ALL BURRS AND BREAK SHARP EDGES

REF. DRAWING	05ID-2\ME\OPT\0247295

REV	BY	REVISION	DATE	CHK	APP
A	D.M.W.	ORIGINAL ISSUE (WO-182505)	2026-05-26		

Canadian Light Source / Centre canadien de rayonnement synchrotron

DRAWN: D.M.W.
CHECKED:
APPROVED:
DATE (YYYY/MM/DD): 2026-05-26
SCALE: 1 : 1
MASS: 47.72 g

TITLE: BMIT LAMINOGRAPHY - TALL NOTCHED SAMPLE HOLDER

DRAWING NO.: F:\05ID-2\ME\OPT\0247299.ipt

REV.: A

SHEET SIZE B

THIRD ANGLE