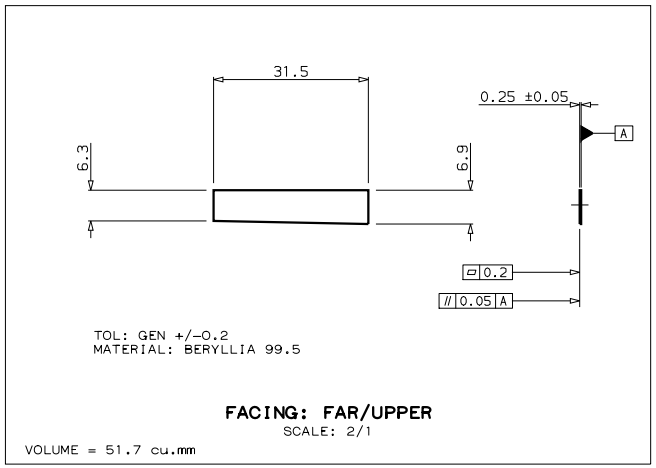
A 1-TB-0059-050-03-A | PROJECTION | THIS DRAWING CONFORMS TO B.S.308

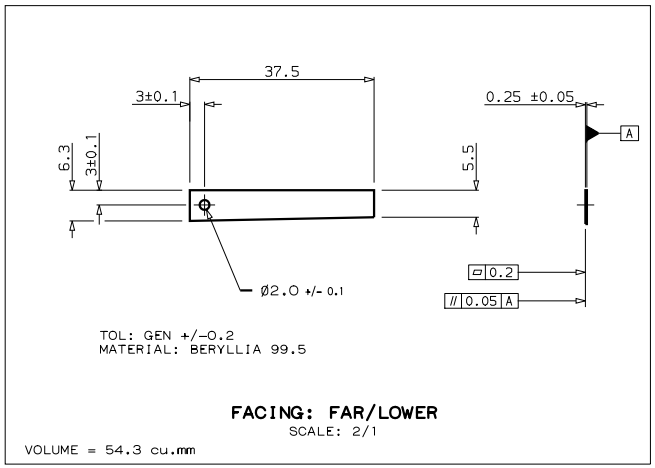
A	090CT97
–	–



TOL: GEN +/-0.2
MATERIAL: BERYLLIA 99.5

FACING: FAR/UPPER
SCALE: 2/1

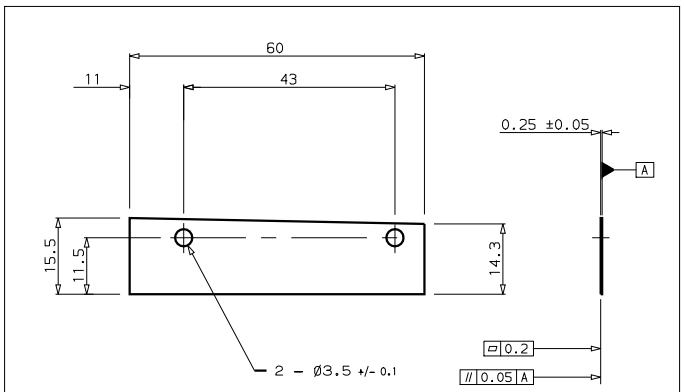
VOLUME = 51.7 cu.mm



TOL: GEN +/-0.2
MATERIAL: BERYLLIA 99.5

FACING: FAR/LOWER
SCALE: 2/1

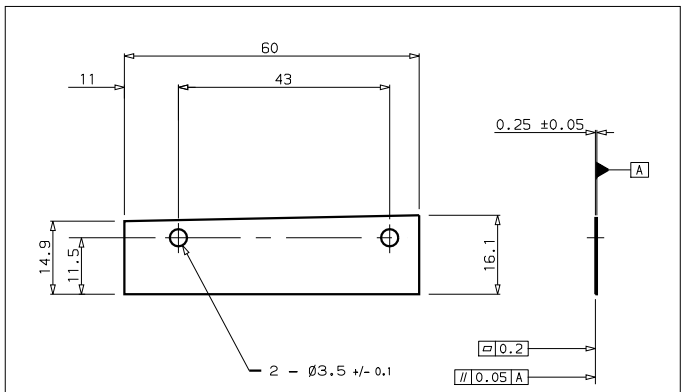
VOLUME = 54.3 cu.mm



TOL: GEN +/-0.2
MATERIAL: BERYLLIA 99.5

FACING: COOLED/UPPER
SCALE: 2/1

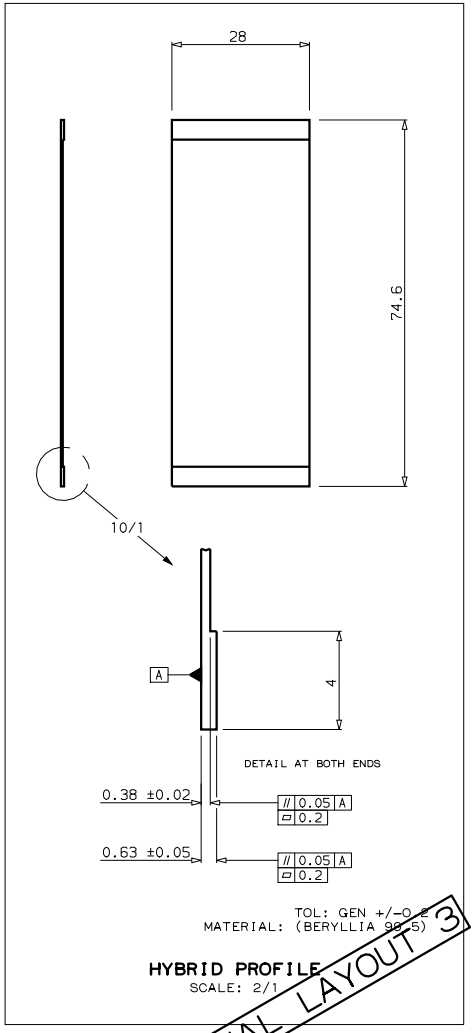
VOLUME = 218.9 cu.mm



TOL: GEN +/-0.2
MATERIAL: BERYLLIA 99.5

FACING: COOLED/LOWER
SCALE: 2/1

VOLUME = 227.3 cu.mm



TOL: GEN +/-0.2
MATERIAL: (BERYLLIA 99.5)

HYBRID PROFILE
SCALE: 2/1

PROVISIONAL LAYOUT 3

A	090CT97	–	Q.MCDANIEL	R.APSIMON	G.TAPPERN	ISSUED
ISSUE	DATE	MOD. NO.	DRN. BY	CHKD.	APPD.	STATUS

TOLERANCES UNLESS STATED GEN: ±0.4	FINISH SEE DRAWING REMOVE ALL BURRS	ORIGINAL SCALE 2/1 DO NOT SCALE
MATERIAL & SPEC. SEE DRAWING	SURFACE TEXTURE µm STOCK ▽ UNLESS STATED	0 25 mm
USED ON: -	QA: TDL-003 (TB-0059)	© CCLRC 1997

THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS RUTHERFORD APPLETON LABORATORY, CHILTON, OXON OX11 0QX.

TITLE
MODULE COMPONENTS
THERMAL MODULE PROTOTYPE - V1.0

ATLAS INNER TRACKER — CERN

A 1-TB-0059-050-03-A

SHEET 3

ALL DIMENSIONS ARE MM

A 1-TB-0059-050-03-A

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