PROVISIONAL-3

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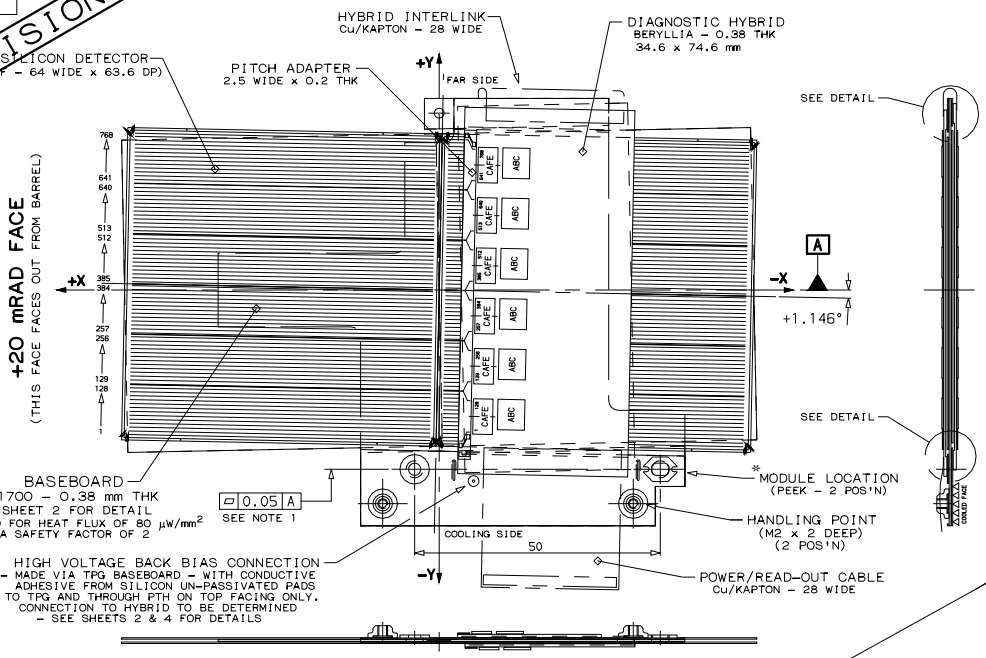
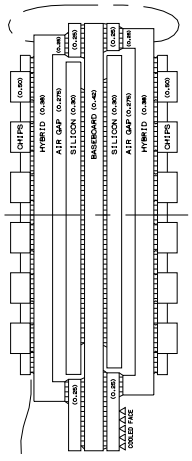
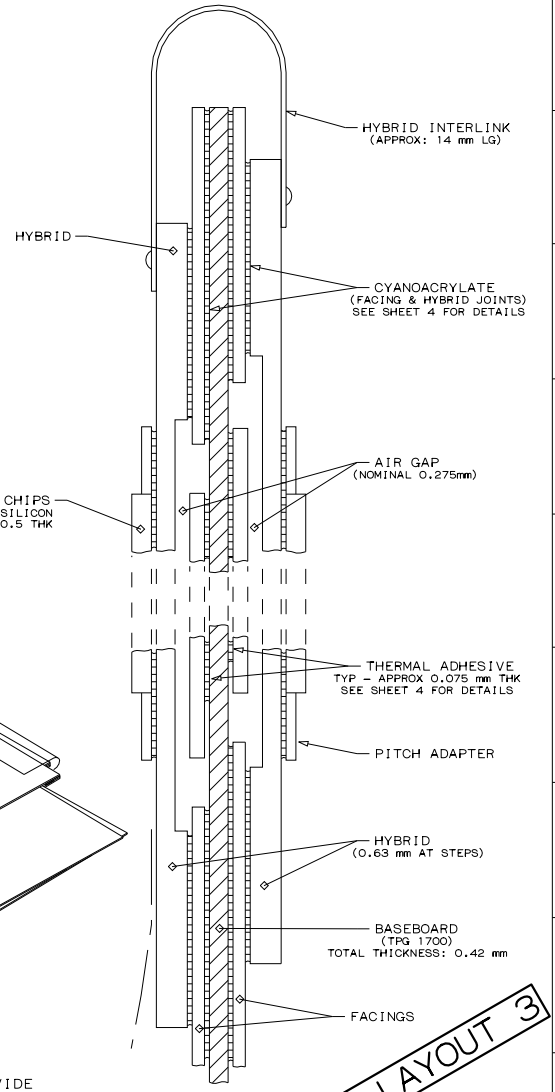
–	–

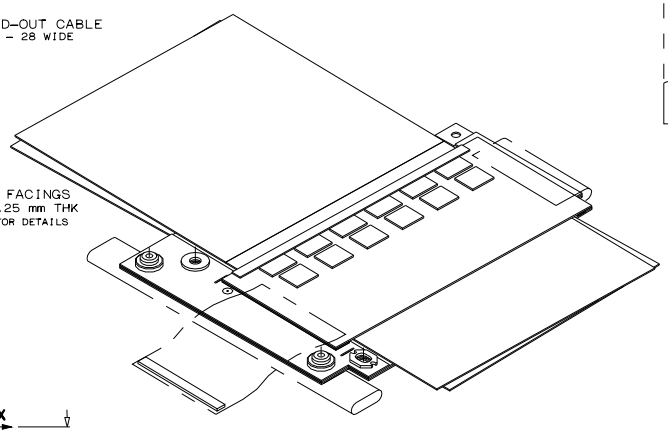
PROJECTION | THIS DRAWING CONFORMS TO B.S.308 | ±20mRAD (±1.146°) SILICON

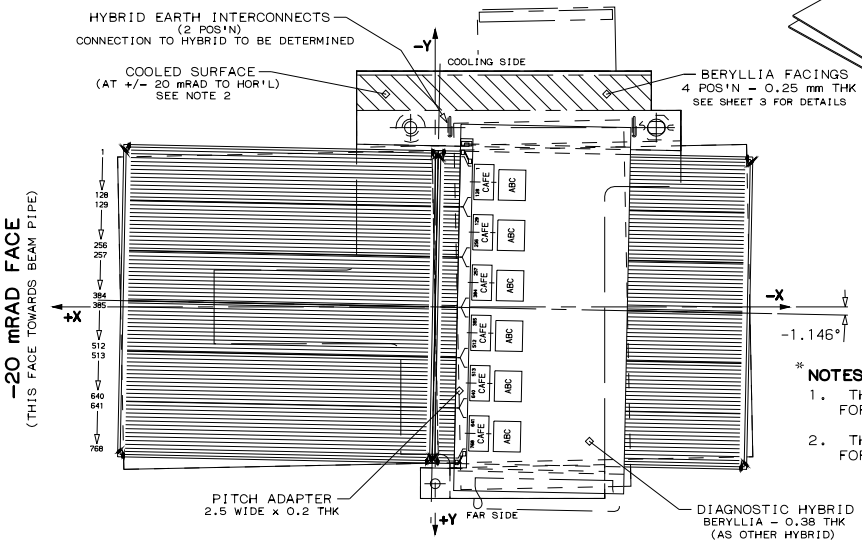






END DETAIL
SCALE: 2/1


MODULE ISOMETRIC



ELECTRICAL PROTOTYPE – V1.0

***NOTES ON MODULE MOUNTING:–**

1. THE METHOD USED FOR MODULE MOUNTING IS TO PROVIDE FOR MOUNTING IN EITHER THE U OR V-PHI ORIENTATIONS.
2. THE METHOD USED FOR MODULE MOUNTING IS TO PROVIDE FOR THE (2 mm) RADIAL STEP BETWEEN ADJACENT MODULES.

1-TB-0059-060 SHEET DESCRIPTION:–

SHEET 1	MAIN VIEWS
SHEET 2	BASEBOARD DETAIL
SHEET 3	MINOR COMPONENT DETAILS
SHEET 4	ADHESIVE DETAILS
SHEET 5	ISOMETRIC VIEW
SHEET 6	ISOMETRIC VIEW

PROVISIONAL LAYOUT 3

DRN: D.McPhail | ISSUE: A | DATE: 090CT97 | SCALE: 2/1 | 0 25 mm

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

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TITLE:
SCT BARREL MODULE SCHEME
ELECTRICAL PROTOTYPE – V1.0

ATLAS INNER TRACKER | CERN

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SHEET 1

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