

DRG. N°
A2-II9/10029

DRG. PRACTICE TO B.S. 308. THIRD ANGLE PROJECTION

NOTES

- ARTWORK TO BE EMULSION UP POSITIVE.
- OBVERSE TRACKS TO BE CONTINUOUS STRAIGHT AND PARALLEL TO WITHIN 0,1 MM.

WELDING SPEC

MATERIAL SPEC

MATERIAL 0,5 MM THICK 1/20Z DOUBLE SIDED
COPPER CLAD PCB

TOLERANCES UNLESS OTHERWISE STATED

LINEAR DIM'S UP TO 200 $\pm 0,05$: OVER $\pm$
ANGULAR DIMENSIONS $\pm$ °

SCALE

1:1 0 50

ALL DIMENSIONS IN mm's UNLESS OTHERWISE STATED

DRN. GS COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS
DATE. 30/9/98 DARESURY LABORATORY
CHESHIRE

CKD. GS
DATE. 30/9/98
CERT. GS
DATE. 30/9/98
TITLE
HI PLANAR CHAMBER PCB
TEST COUPON

DRAWING N°
A2-II9/10029
ISSUE
A
DATE. 1/10/98 CAD PART N° WIP.M.NSP.II9.10029 DRAW A

USED ON HERA

CONTRACTORS COMPANY

CONTRACTORS DRG N°

4 TYP 18 CONDUCTORS
2 TYP 18 CONDUCTORS
2,75
3 TYP 2 CONDUCTORS
2 TYP 2 CONDUCTORS
2,5
2,5

CONDUCTORS TO BE 1,5MM WIDE
TO HAVE 3MM CLEARANCE MIN.
FROM ITS NEIGHBOURS

10 SLOTS THRO'

REVERSE PCB

OBVERSE PCB

10 HOLES $\phi 1$
PLATED THRO'

1,5 TYP

20 TYP

1 TYP
8 TYP

200

150

$\phi 1,0$
 $\phi 3,2$

15

FIRST
ISSUE

A