

NOTES

1. SLOT & HOLE INFORMATION AVAILABLE
IN EITHER DXF OR HPGL FORMAT FOR
MANUFACTURING PURPOSES.
2. TRACK PATTERNS NOT SHOWN FOR CLARITY.
3. GENERAL DIMENSIONAL TOLERANCES
TO APPLY TO EACH OF THE 3 PCB'S.

FOR OBVERSE PCB TRACK DRAWING
REF DRG NO 119/10033.
FOR REVERSE PCB TRACK DRAWING
REF DRG NO 119/10034.

WELDING SPEC

MATERIAL SPEC	
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FR4

MATERIAL	0,5 MM THICK 18 MICRON DOUBLE SIDED COPPER CLAD PCB
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TOLERANCES UNLESS OTHERWISE STATED

LINEAR DIMENSIONS UP TO 100 ± 0,05 : OVER 100 ± 0,1
ANGULAR DIMENSIONS ± 0,1°

SCALE 0 500
1:5

ALL DIMENSIONS IN mm's UNLESS OTHERWISE STATED

DRN.	GS	COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS DARESBUURY LABORATORY CHESHIRE
DATE.	17/11/98	

CKD.	GS	TITLE HI PLANAR CHAMBER PCB SLOT DETAILS TYPE B
DATE.	17/11/98	
CERT.	GS	

DATE.	17/11/98	DRAWING N°
APPD.	GH	A1-119/10035

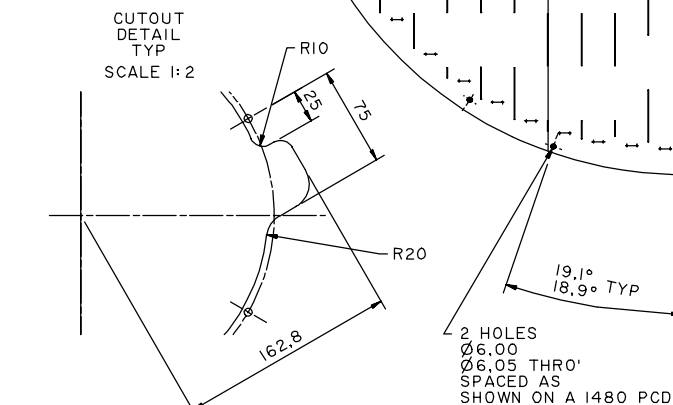
ISSUE	
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DATE.	17/11/98	CAD PART N° WIP.M.NSP.II9.I0035 DRAW A
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USED ON HERA

CONTRACTORS COMPANY

CONTRACTORS DRG N°



TYPICAL
SLOT PATTERN
DETAILS
SCALE 2:1

A	FIRST ISSUE	
B	DRN	GS
	DATE	2/2/99
	CERT	GS
	APPD	GH
NEW SLOTS ADDSD. RADII DIMS ADDED. PCB TRACK THICKNESS CHANGED.		