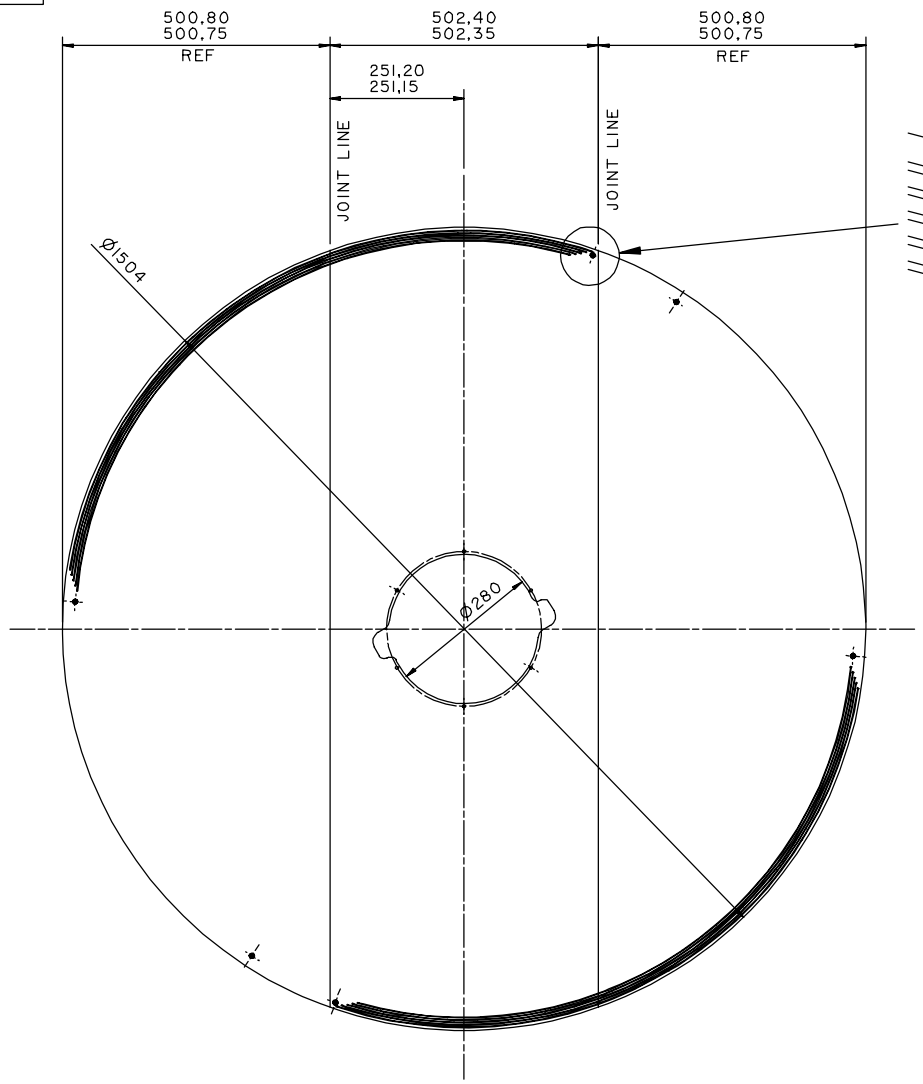
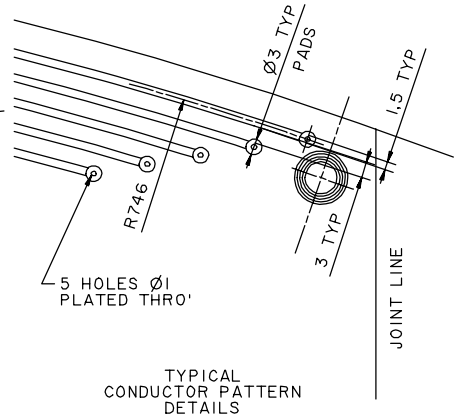
DRG. N°
AI-119/10031

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





TYPICAL
CONDUCTOR PATTERN
DETAILS
SCALE 2:1

FOR ALL HOLE & CUTOUT DETAILS
REF DRG NO 119/10030.

NOTES

1. ARTWORK TO BE EMULSION UP POSITIVE.
2. THIS REVERSE PATTERN TO BE ALIGNED WITH OBVERSE PATTERN (REF DRG NO 119/10030) TO WITHIN 0.05 MM.
3. ALL COPPER TRACKS TO BE 18 MICRON THICKNESS AND UNTINNED.
4. TRACK DETAIL IMFORMATION AVAILABLE IN EITHER DXF OR HPGL FORMAT FOR MANUFACTURING PURPOSES.
5. GENERAL DIMENSIONAL TOLERANCES TO APPLY TO EACH OF THE 3 PCB'S.

FOR OBVERSE PCB TRACK DRAWING
REF DRG NO 119/10030.
FOR SLOT MACHINING DETAIL DRAWING
REF DRG NO 119/10032.

WELDING SPEC	------
MATERIAL SPEC	FR4
MATERIAL	0.5 MM THICK 18 MICRON DOUBLE SIDED COPPER CLAD PCB
TOLERANCES UNLESS OTHERWISE STATED	
LINEAR DIMENSIONS UP TO 100 ± 0,05 : OVER 100 ± 0,1	
ANGULAR DIMENSIONS ± 0,1°	
SCALE 1:5	0 — 500
ALL DIMENSIONS IN mm's UNLESS OTHERWISE STATED	

DRN.	GS	COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS	
DATE.	17/11/98	DARESBURY LABORATORY	
CKD.	GS	CHESHIRE	
DATE.	17/11/98	TITLE	
CERT.	GS	HI PLANAR CHAMBER	
DATE.	17/11/98	REVERSE PCB TYPE A	
APPD.	GH	DRAWING N° AI-119/10031	ISSUE B
DATE.	17/11/98	CAD PART N° WIP.M.NSP.119.10031 DRAW A	

USED ON HERA

CONTRACTORS COMPANY

CONTRACTORS DRG N°

A	FIRST ISSUE	DRN	GS	
		DATE	3/2/99	
		CERT	GS	
		APPD	GH	
B	PCB TRACK THICKNESS CHANGED. NOTE 5 ADDED.			

ORIGINAL FRAME SIZE 804mm x 557mm