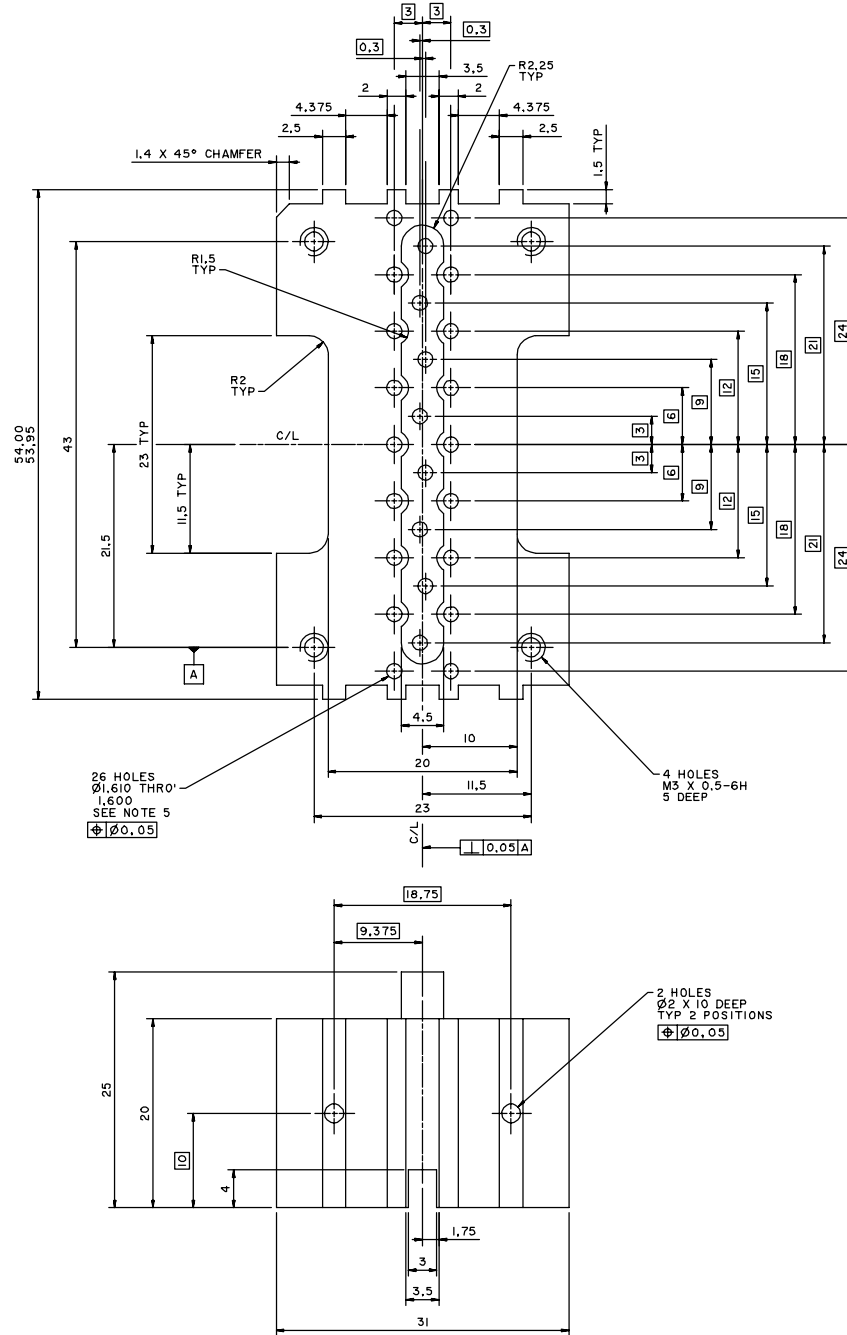


DRG. N°
A0-119/10041

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

- NOTES
1. REMOVE ALL BURRS & SHARP EDGES.
 2. GENERAL SURFACE FINISH $\sqrt{}$ UNLESS OTHERWISE STATED
 3. ALL SCREW THREADS TO BS. 3643 ISO METRIC COARSE SERIES. MEDIUM FIT. UNLESS OTHERWISE STATED.
 4. DRG.N°. TO BE CLEARLY IDENTIFIED TO FINISHED ITEM USING A TIE-ON LABEL.
 5. TO BE DRILLED TO GIVE PRESS FIT WITH SENSE & FIELD WIRE CRIMP PINS. REF. DRG. NO. 119/10023 & 119/10024.



FOR FEEDTHROUGH BLOCK
TYPE 1 REF DRG NO. 119/10013

WELDING SPEC		-----	
MATERIAL SPEC		SEI	
MATERIAL		NORYL	
TOLERANCES UNLESS OTHERWISE STATED			
LINEAR DIMENSIONS UP TO 60 ± 0.05 OVER $\pm$			
ANGULAR DIMENSIONS $\pm$ °			
SCALE 10:1			
ALL DIMENSIONS IN mm's UNLESS OTHERWISE STATED			
DRW.	GS	COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS	
DATE:	24/9/97	DARESURY LABORATORY	
QUG.	45	CHESHIRE	
DATE:	3/7/98	TITLE	
CERT.	45	HERA HI PLANAR CHAMBER	
DATE:	3/7/98	FEEDTHROUGH BLOCK TYPE 2	
APPD.	JK	DRAWING N°	A0-119/10041
DATE:	3/7/98	CAD PART N°	WIPALSR1910041 DRAW A
ISSUE			
D			
USED ON HERA I			
CONTRACTORS COMPANY			
CONTRACTORS DRG N°			