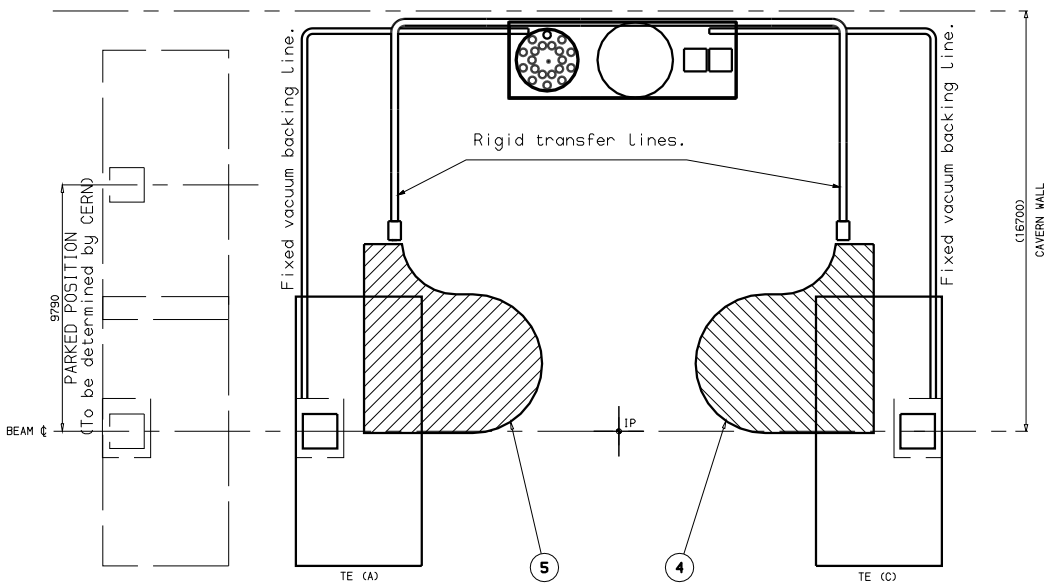
A0-TC-6201-103-00-A

PROJECTION

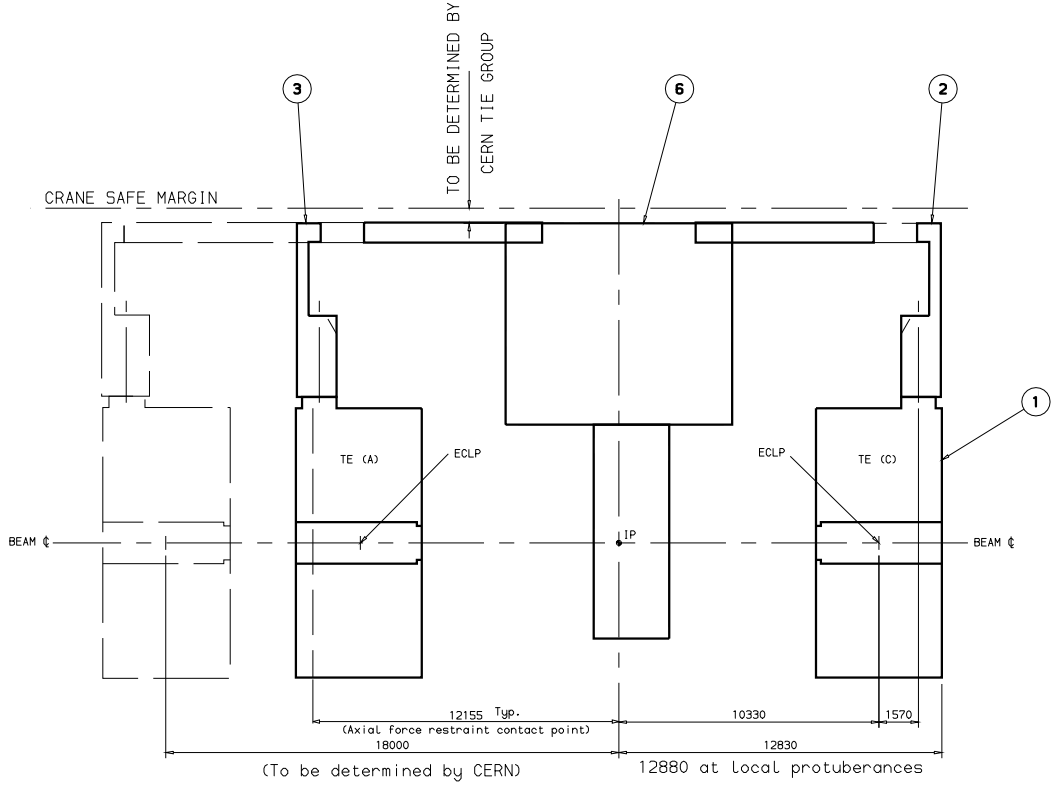
THIS DRAWING CONFORMS TO B.S.308

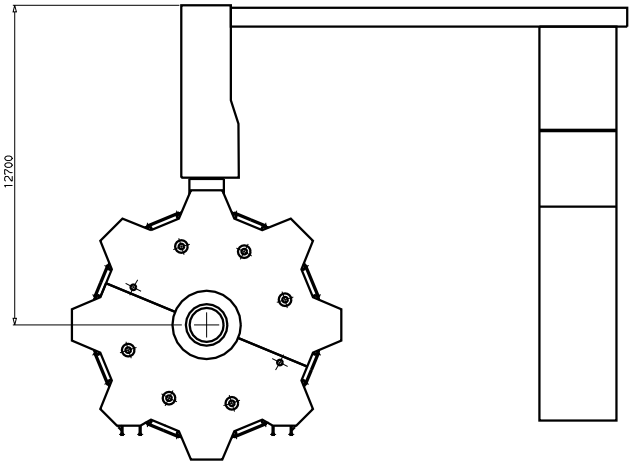
ITEM No	DRAWING No CATALOGUE No	DESCRIPTION	No OFF a	b	c	REMARKS
1	0-TC-6201-102	END CAP CONFIGURATION	1	-	-	-
2	1-TC-6201-106	END CAP TOWER FOR TE(C)-AS DRAWN	1	-	-	-
3	1-TC-6201-106	END CAP TOWER FOR TE(A)-OPPOSITE HAND	1	-	-	-
4	1-TC-6201-107	FLEXIBLE LINE SUPPORT TRAY FOR TE(C)-AS DRAWN	1	-	-	-
5	1-TC-6201-107	FLEXIBLE LINE SUPPORT TRAY FOR TE(A)-OPPOSITE HAND	1	-	-	-
6	1-TC-6201-108	CRYOGENIC SERVICES PLATFORM	1	-	-	-
7	-	-	-	-	-	-
8	-	-	-	-	-	-
9	-	-	-	-	-	-
10	-	-	-	-	-	-



NOTES

1. The final position of the items 4,5,6 and the fixed cryogenic and vacuum lines will be determined by CERN.
2. The dimensions showing the position of the endcaps do not take into account the space required for field alignment or movements due to magnetic forces.





ATLAS END CAP CONTROLLED DRAWING		
APPROVED BY		DATE
Project Manager		
W.P. Manager		
Magnet Group		
Vac & Cryo Group		
Installation Group		

ISSUE	DATE	MOD. NO.	DRN. BY	CHKD.	APPD.	STATUS
A	02SEP97	---	EG730	---	---	INCOMPLETE

TOLERANCES UNLESS STATED: - / -
FINISH: REMOVE ALL BURRS
ORIGINAL SCALE: 1:75 — DO NOT SCALE
MATERIAL & SPEC.: - / -
SURFACE TEXTURE µm: 1.6 UNLESS STATED
0 3750 mm
USED ON: 0-TC-6201-005 / -

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

TITLE: TE INSTALLATION

ATLAS CONFIGURATION

A0-TC-6201-103-00-A

RESERVED FOR CERN DRAWING ADMIN. SYSTEM

A0-TC-6201-103-00-A

ah none 13:00 13:03-SEP-97