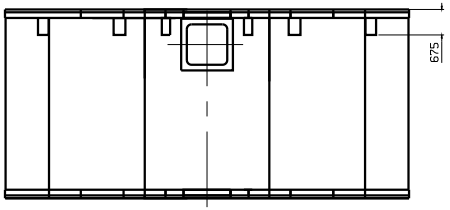
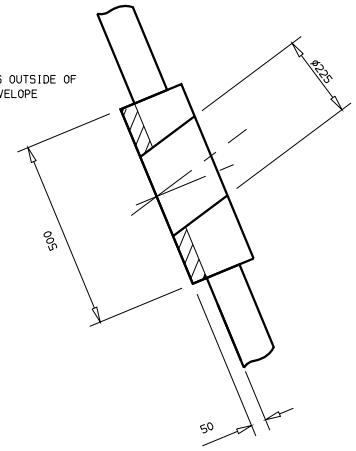
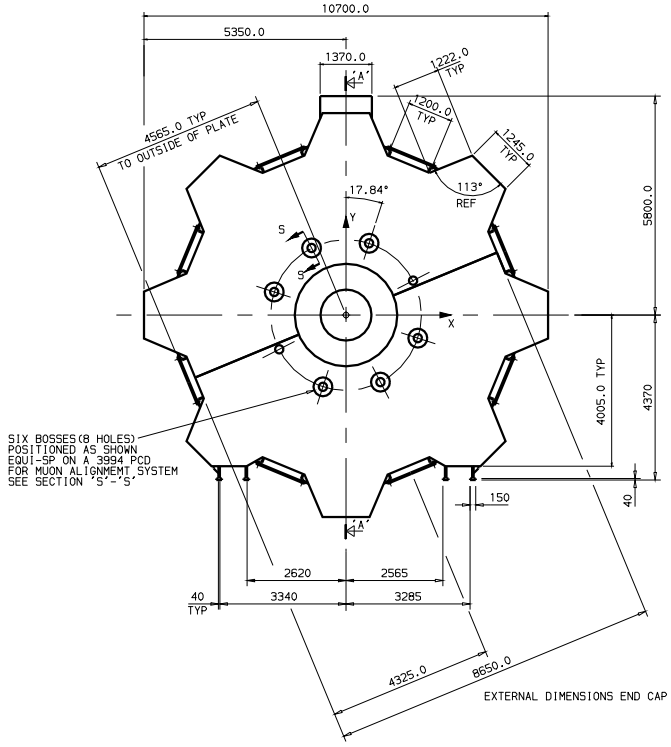
A0-TC-6201-105-00-A PROJECTION THIS DRAWING CONFORMS TO B.S.308



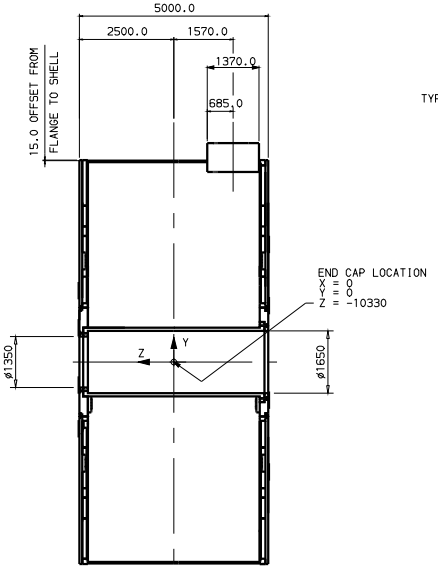
N.B. HATCHED PORTION IS OUTSIDE OF THE AGREED ECT ENVELOPE



SECTION 'S'-'S'
TYPICAL 6 POSITIONS ON EACH END PLATE
SCALE 1:5



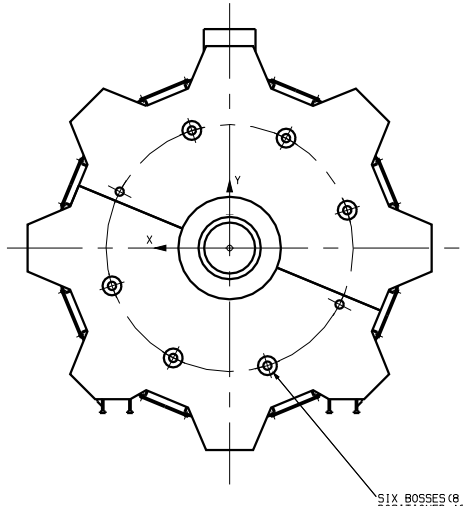
EXTERNAL DIMENSIONS END CAP 'C'



SECTION 'A'-'A'

DRAWN AS END CAP TE (C)
END CAP TE (A) OPPOSITE HAND

EXTERNAL DIMENSIONS END CAP 'C'



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

RESERVED FOR CERN DRAWING ADMINISTRATION SYSTEM

ISSUE	DATE	MOD. NO.	DRN. BY	CHKD.	APPD.	STATUS
A	21AUG97	---	EG730	SC	---	CHECKED

TOLERANCES UNLESS STATED: -
FINISH: - REMOVE ALL BURRS
ORIGINAL SCALE 1:50 DO NOT SCALE
MATERIAL & SPEC. SEE SHEET 1
SURFACE TEXTURE µm: - √ UNLESS STATED
0 2505 mm
USED ON 0-TC-6201-103 2 3 4

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

TITLE END CAP VACUUM VESSEL

ATLAS END CAP ENVELOPE

A0-TC-6201-105-00-A

A0-TC-6201-105-00-A

steve:RC229TA:10.23.39.01-SEP-97

0 1/50.000 Y