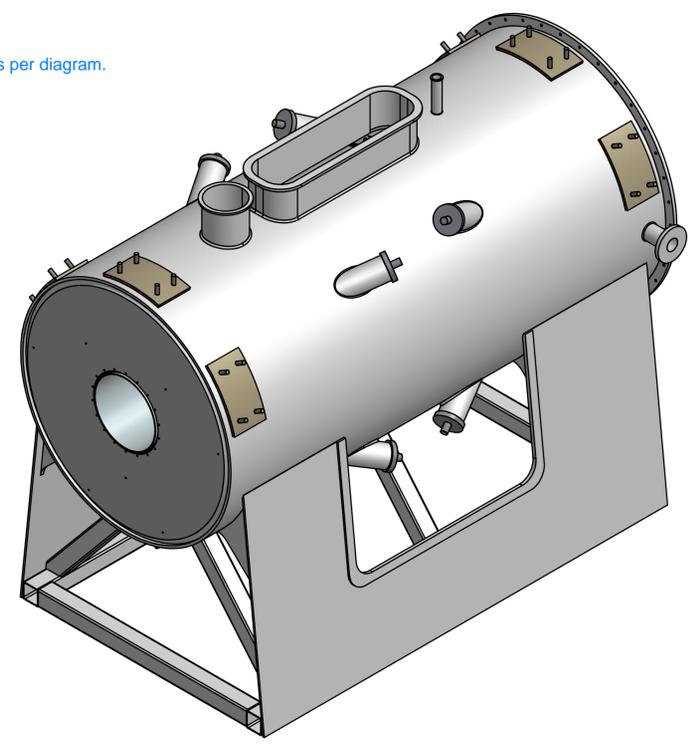
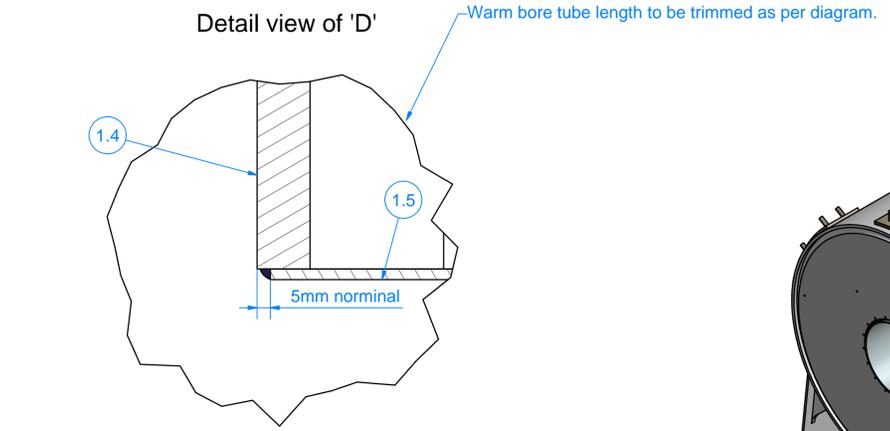


B-B SHOWS SADDLE PLATE POSITIONS DETAIL



ITEM	DRAWING NUMBER	TITLE	QTY	DESCRIPTION
1		TRACKER MODULE OUTER VESSEL SUBASSEMBLY	1	
1.1	MICE-TM-V001-R02	OUTER VESSEL	1	
1.2	MICE-TM-V002-R02	SADDLE PLATE	8	
1.3	MICE-TM-V003-R03	FRONT END PLATE	1	Flatness tolerance of 0.5mm required.
1.4	MICE-TM-V004-R03	BACK END PLATE	1	Flatness tolerance of 0.5mm required.
1.5	MICE-TM-V005-R03	INNER TUBE	1	
2	MICE-TM-S001-R01	TRACKER MODULE SUPPORT STAND SUBASSEMBLY	1	
3	MICE-TM-C001-R02	TRACKER MAGNET SUBASSEMBLY	1	

REV	DESCRIPTION	DATE
01	Saddle Plates are added at the both ends of the tracker.	09/02/2006
02	Ref. to Steve Virostek's note (Spectrometer Solenoid Spec Figure Mods) on Feb 10, 2006	13/02/2006
03	Ref. to Steve Virostek's note on March 3, 2006. The tolerances specified in Table 1 of the Spectrometer Solenoid Spec. are added.	09/03/2006
04	Ref. to Steve Virostek's note (Spectrometer Solenoid Drawing Changes) on March 21, 2006.	22/03/2006
05	Ref. to the drawing changes notes made by Wing and Steve on March 27th, 2006.	31/03/2006

UNIVERSITY OF OXFORD DEPARTMENT OF PHYSICS KIBBLE ROAD, OXFORD, OX1 3RH TEL. +44 (0)1865 273333 FAX. +44 (0)1865 273475		PROJECT/ORIGINATOR MICE	TITLE MICE Tracker Module General Arrangement	
SCALE	DRAWN BY yang	GENERAL TOLERANCES UNLESS STATED X ± 1 X.X ± 0.3 X.XX ± 0.1	MATERIAL	COMPONENT WEIGHT
DATE 13/12/2005	CHECKED S. Virostek		FINISH	NUMBER OFF
SOURCE FILE: trackervessel-n-coldmass.iam				JOB NUMBER
DRAWN ACCORDING TO BS308 ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED		3rd ANGLE PROJECTION	SIZE A1	DRAWING NUMBER MICE-TM-GA0000-R05
THIS DRAWING MAY NOT BE USED FOR COMMERCIAL USE				