

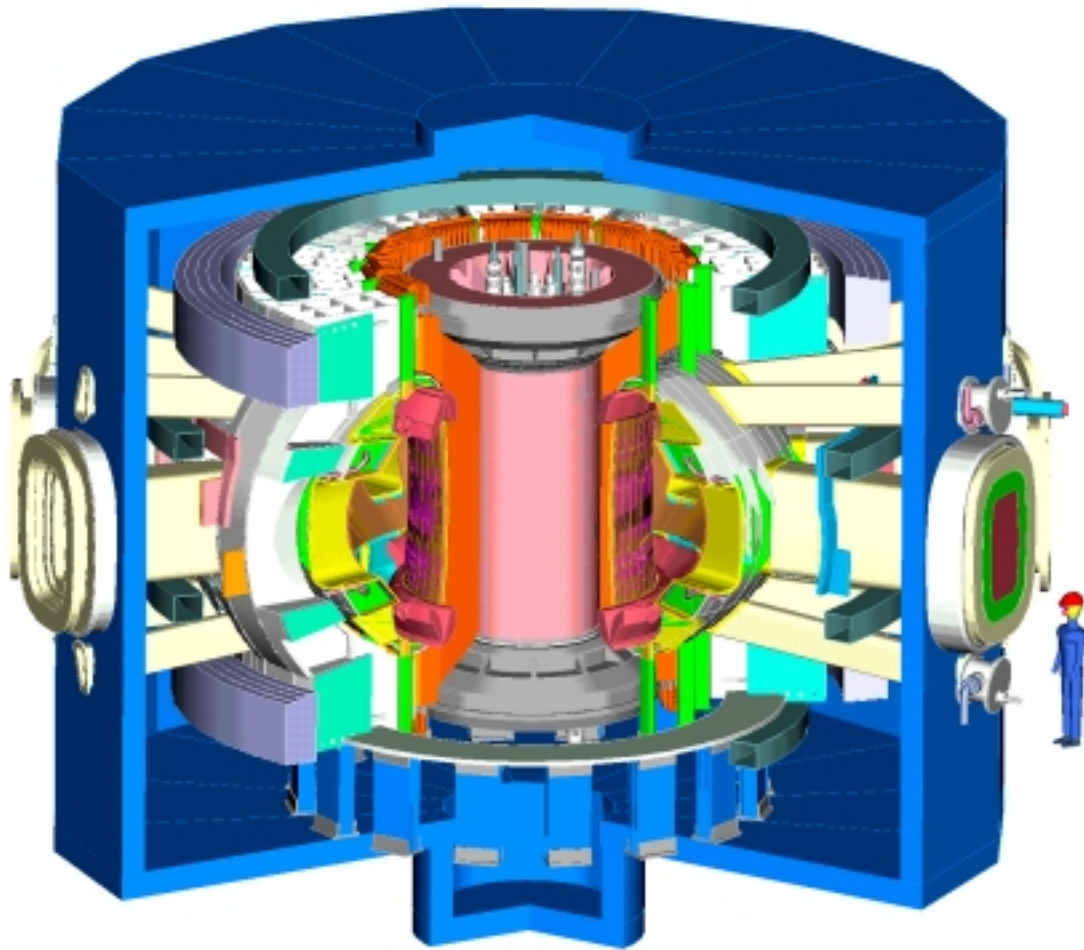
NSO ENGINEERING STUDIES MEETING

Princeton Plasma Physics Laboratory

May 31, 2000

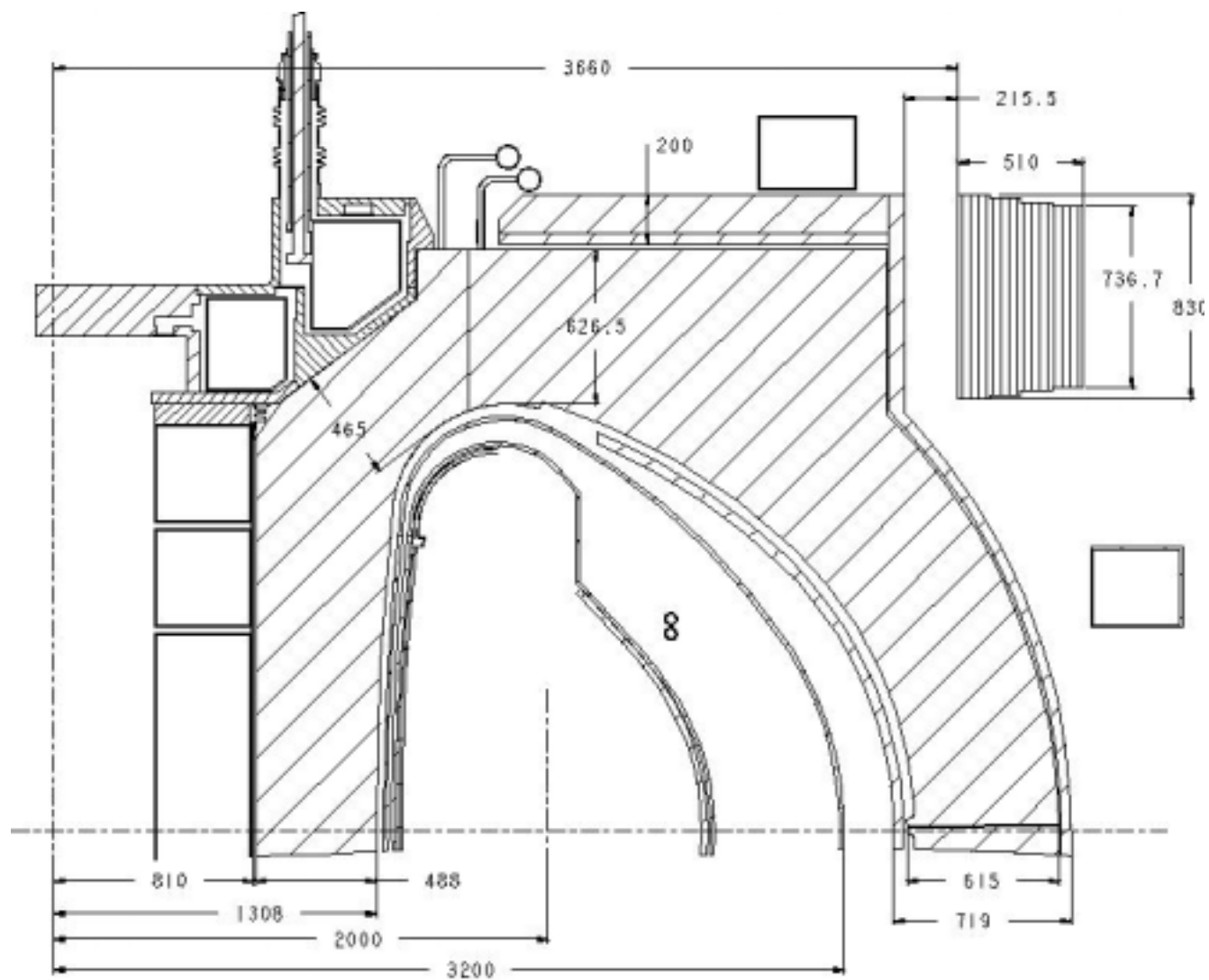
FIRE CONFIGURATION

T. Brown

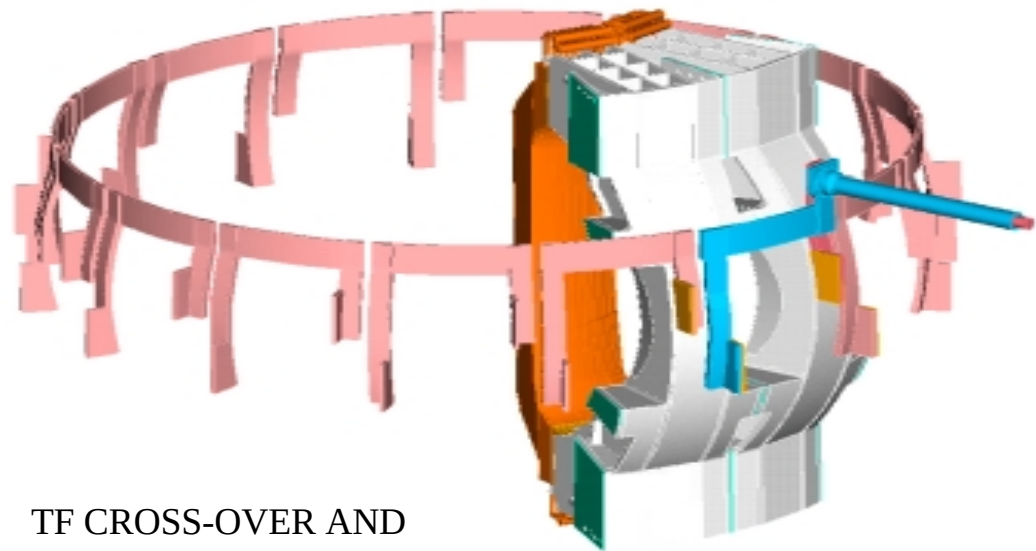
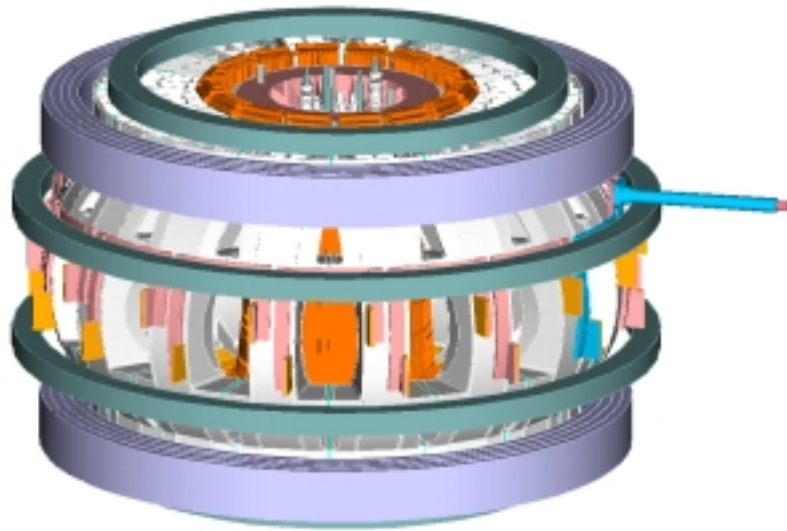


CONFIGURATION STATUS

- TF assembly updated
- Solenoid design details completed

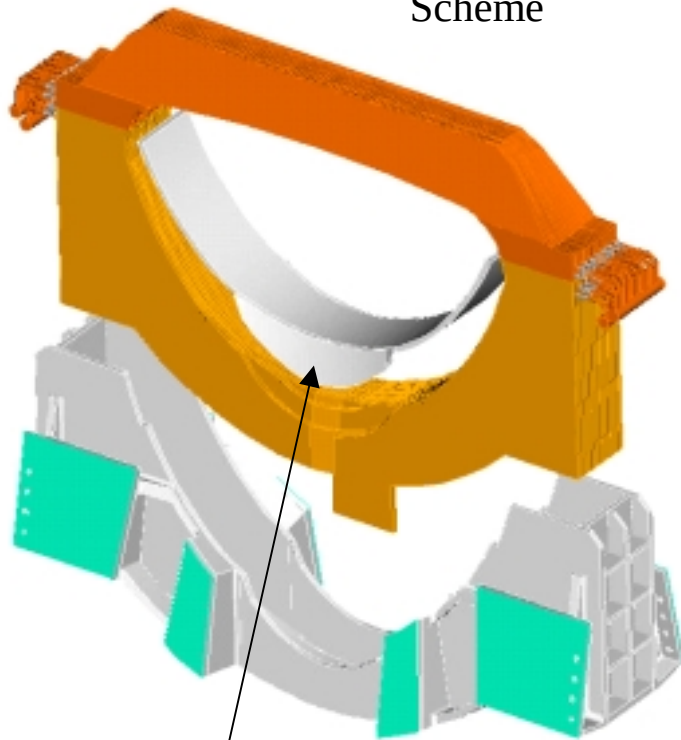


SECTION A-A

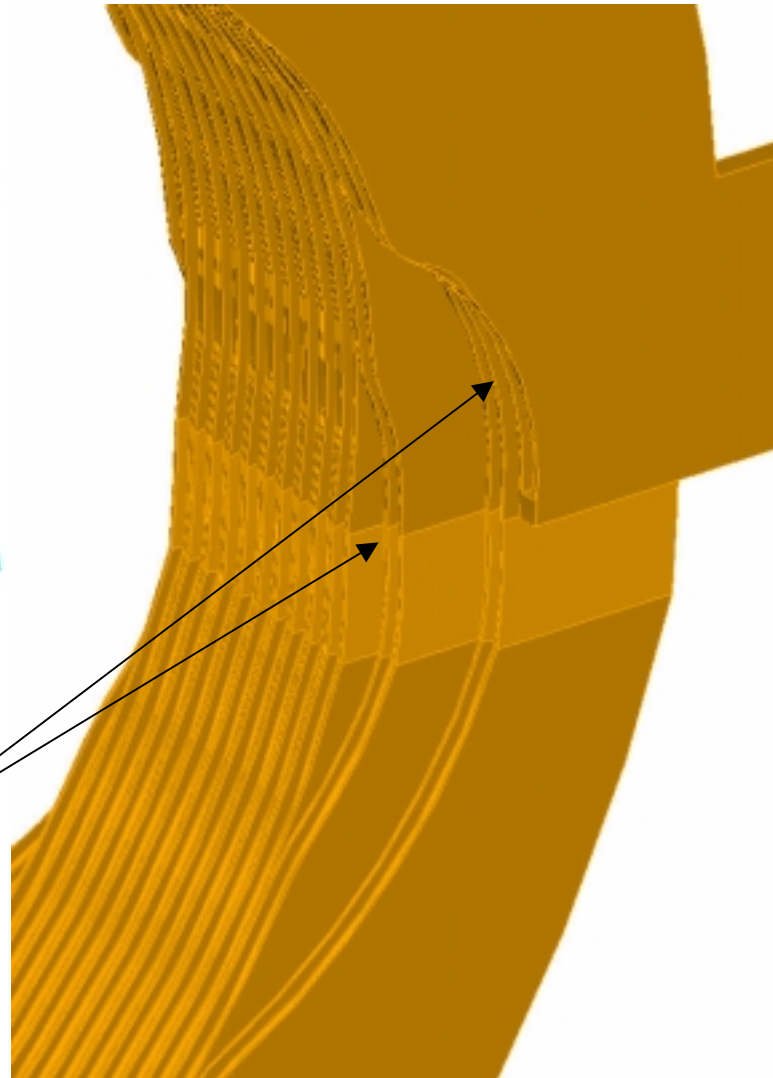


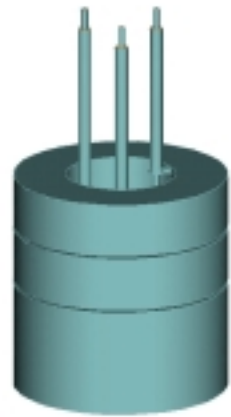
TF CROSS-OVER AND
BUS ARRANGEMENT

TF Assembly
Scheme

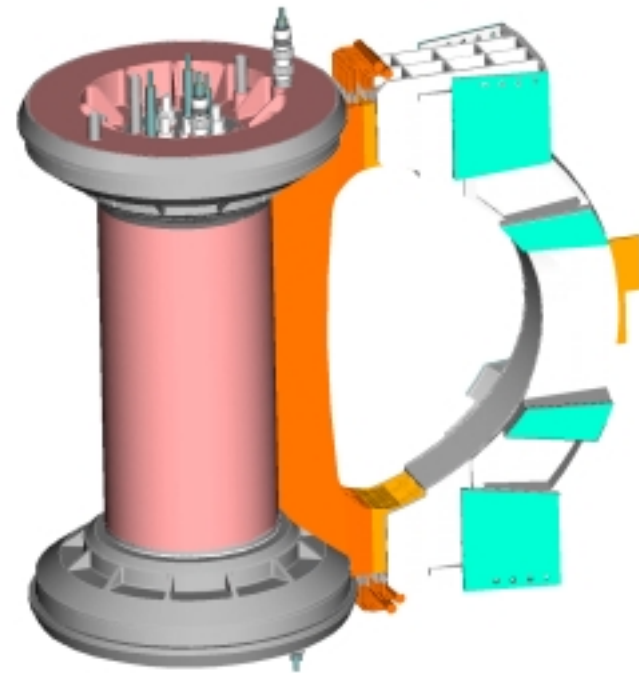
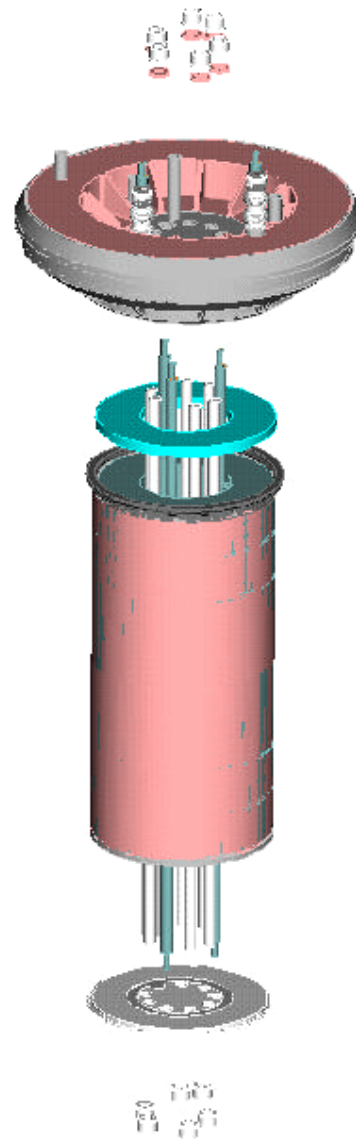


Local sculpture of TF
winding and case needed
for VV port

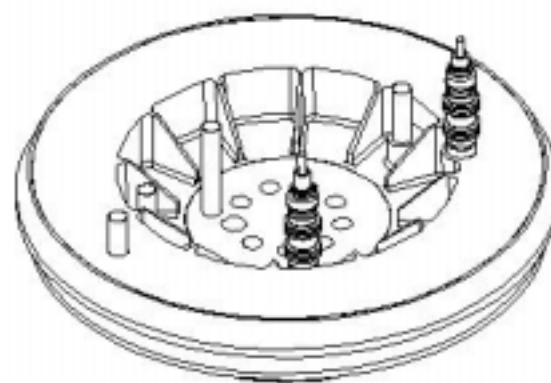
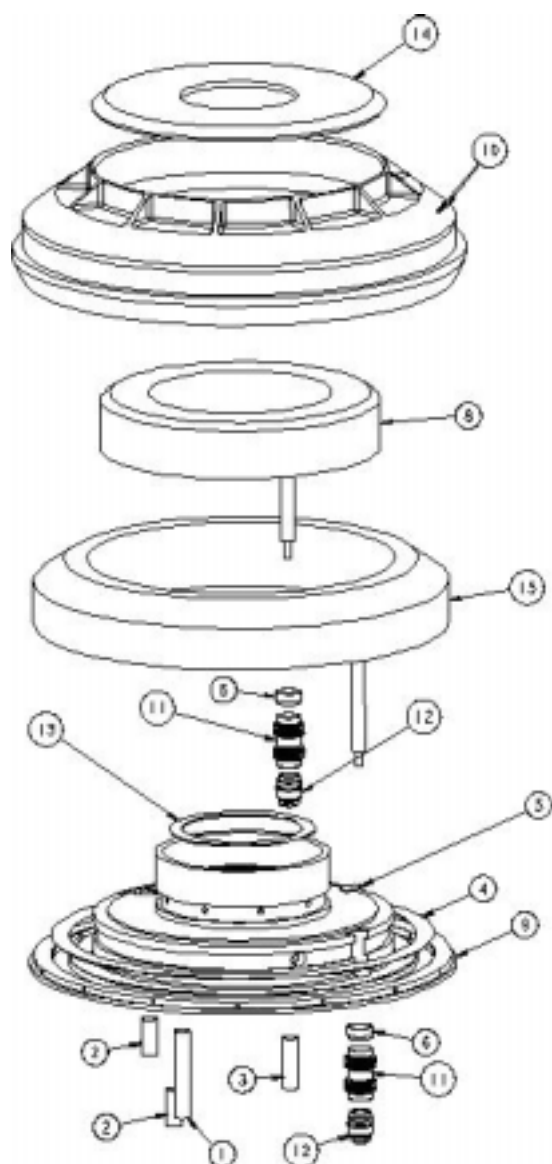


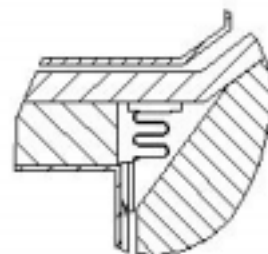
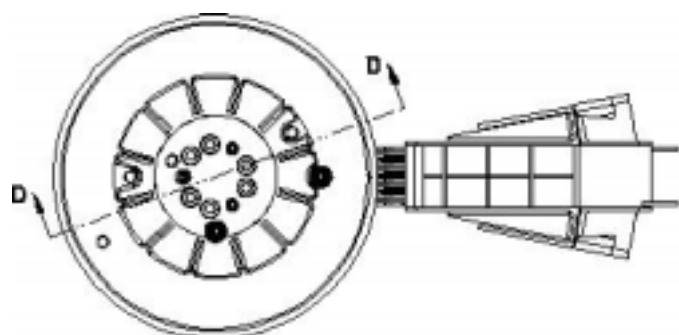


CS1, CS2 and
CS3 Coils

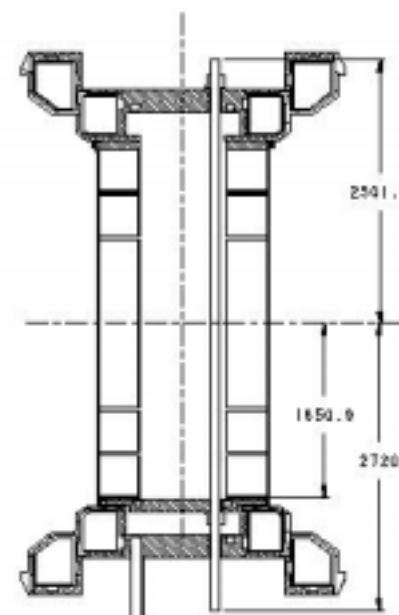
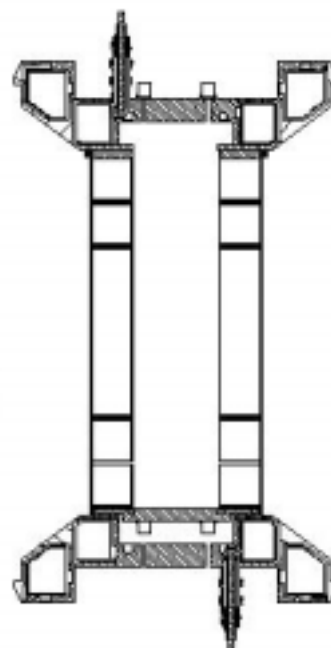
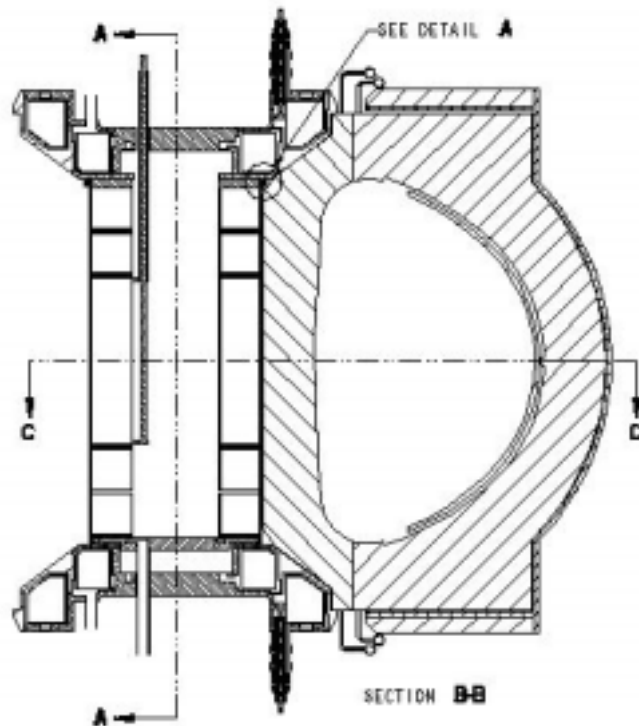


**SOLENOID
CONFIGURATION**

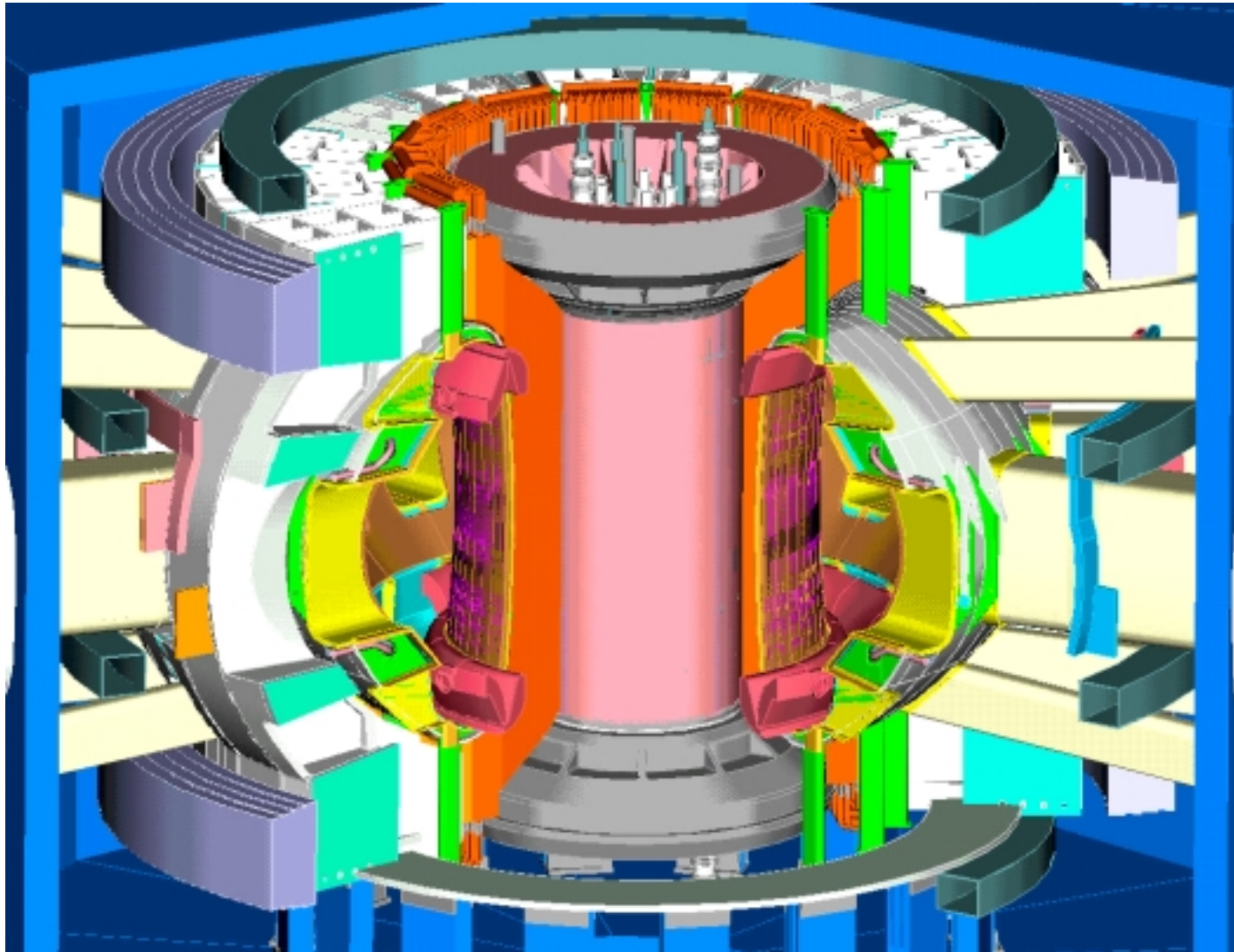




DETAIL A
SCALE 0.500



TF SOLENOID INTERFACE



**NO FOLLOW UP DEVICE CORE CONFIGURATION
ACTIVIES PLANNED EXCEPT FOR
DEVELOPING FY00 REPORT**