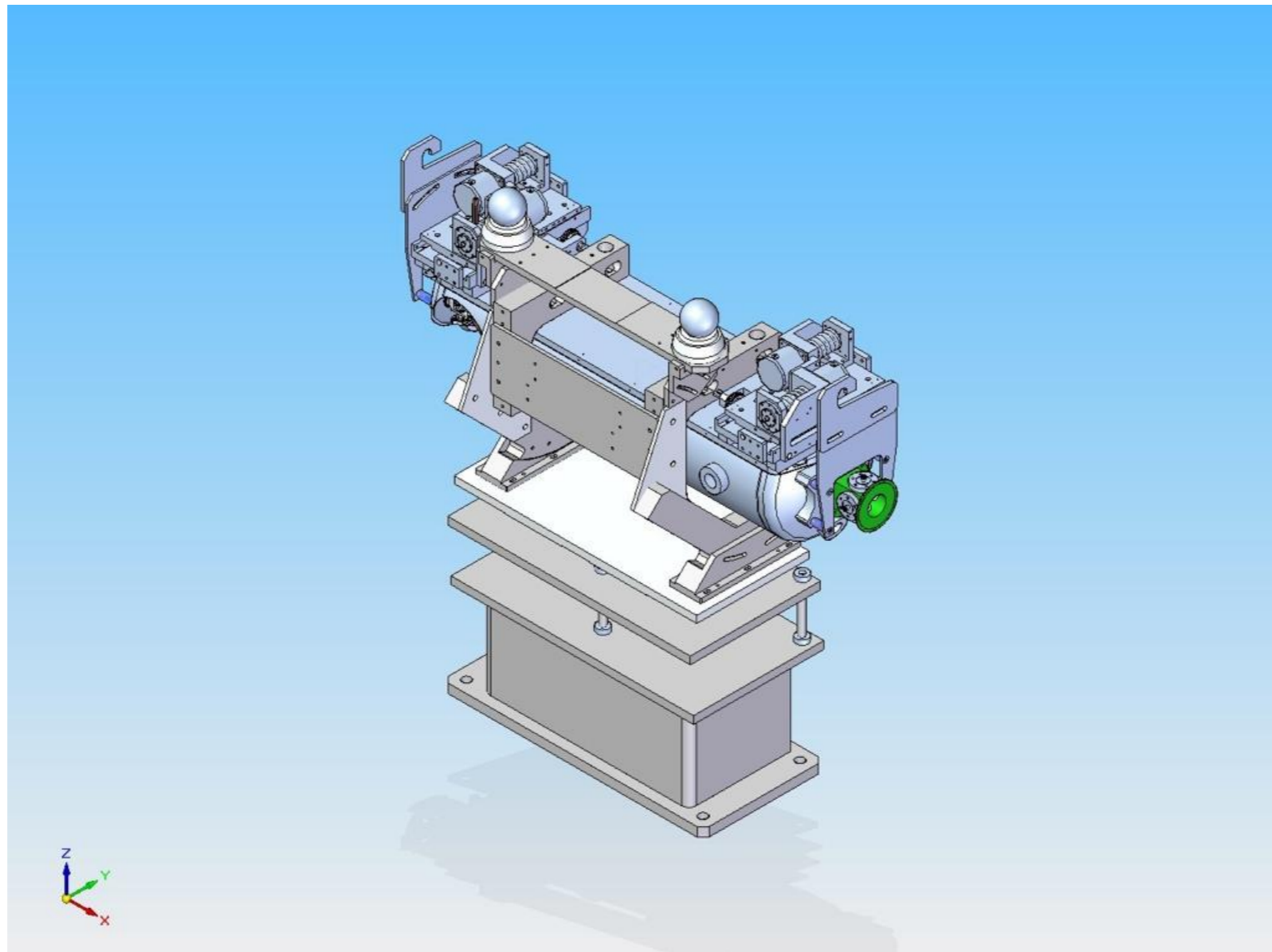


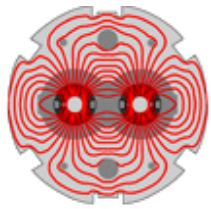
LARP

LARP Phase II Secondary Rotatable Collimator



- 5 min. Status Report
- December 7th, 2009

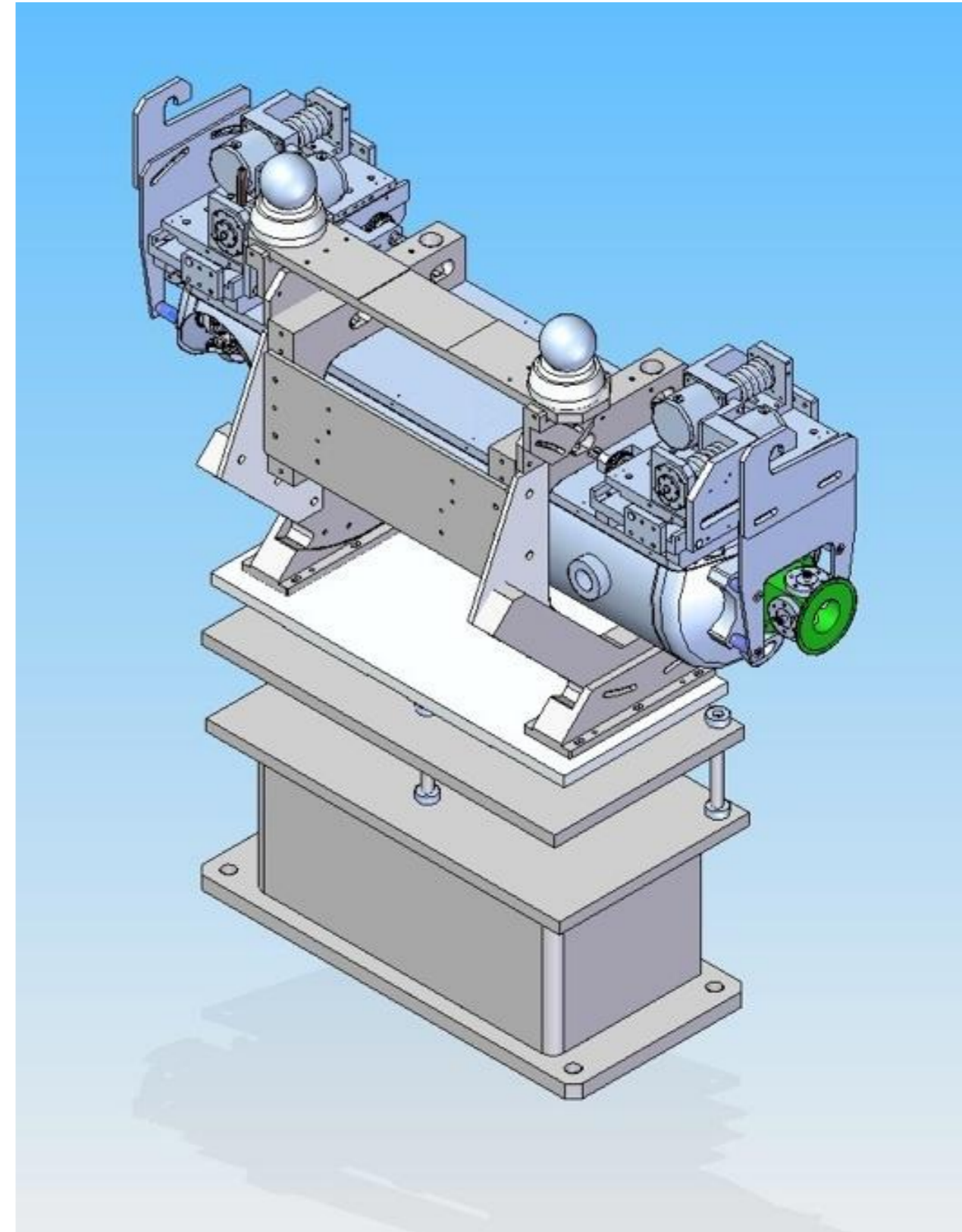
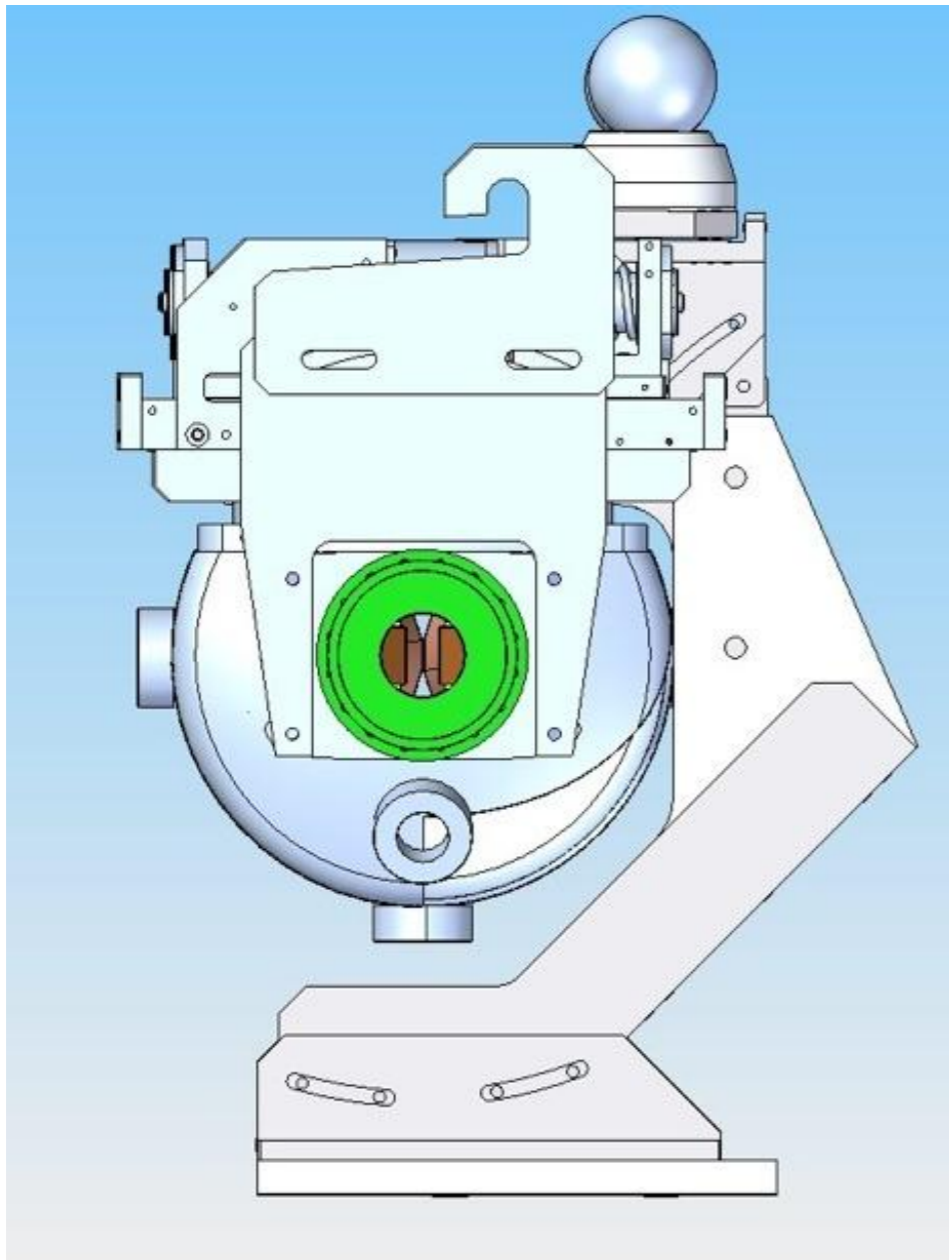


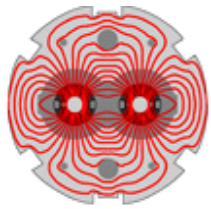


LARP

SPS Mounting

- Mounting, interconnects and orientation for SPS installation
- Being defined in Interface Document

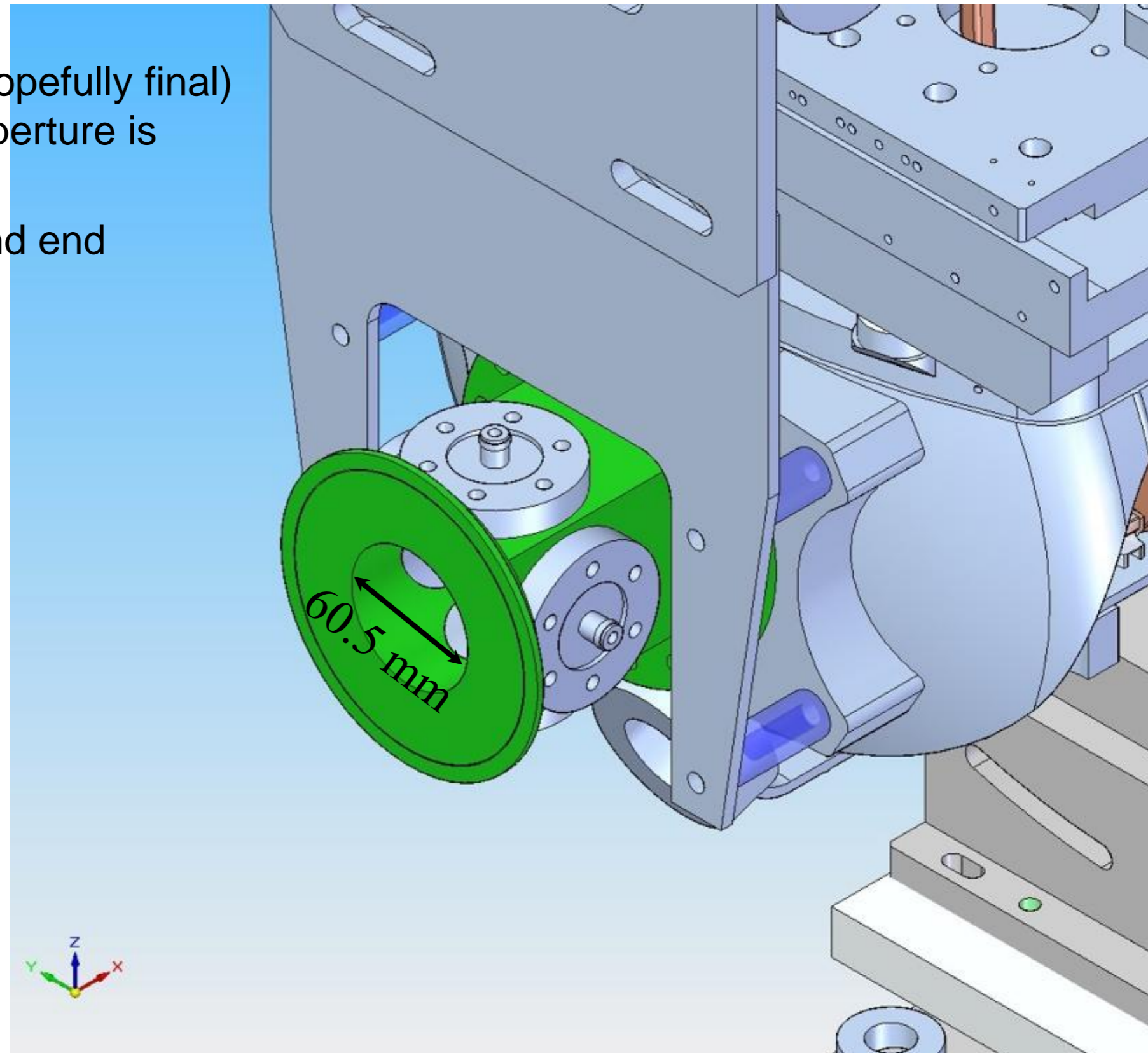


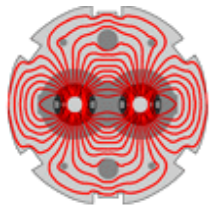


LARP

BPM Aperture

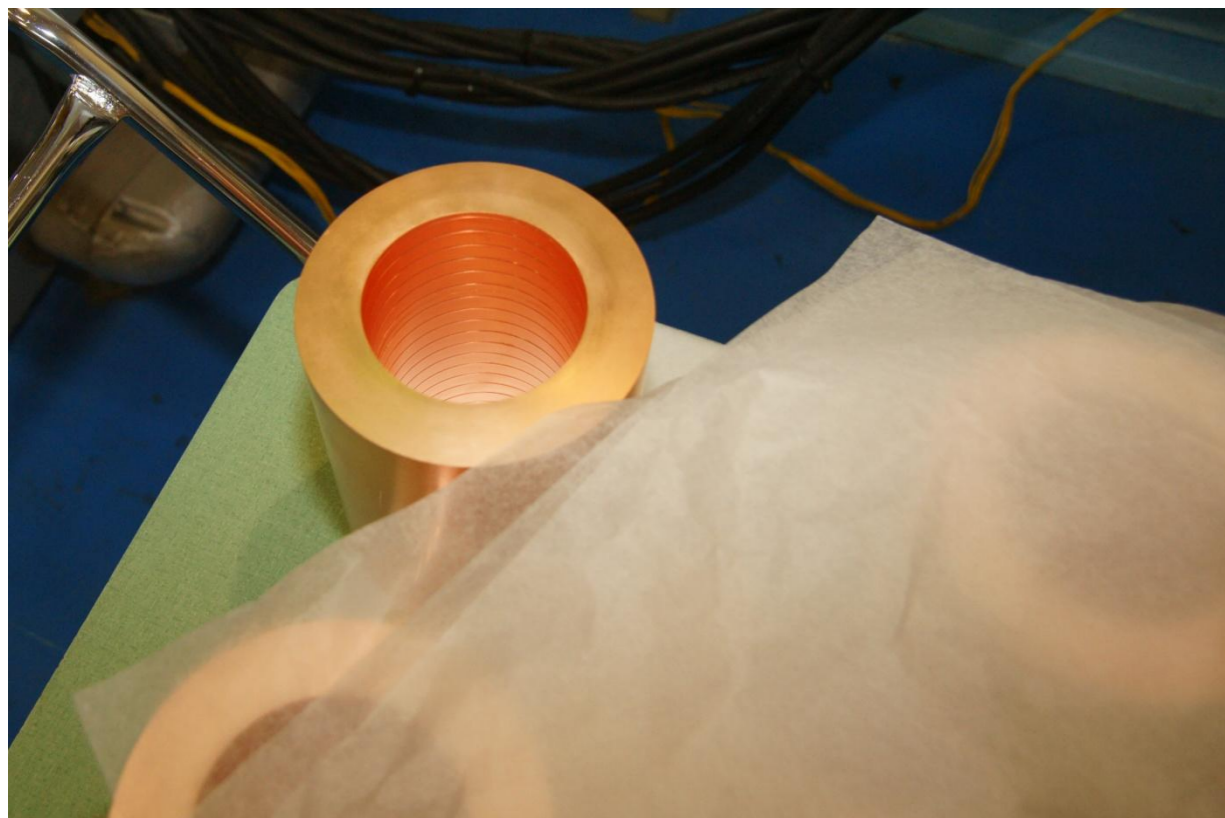
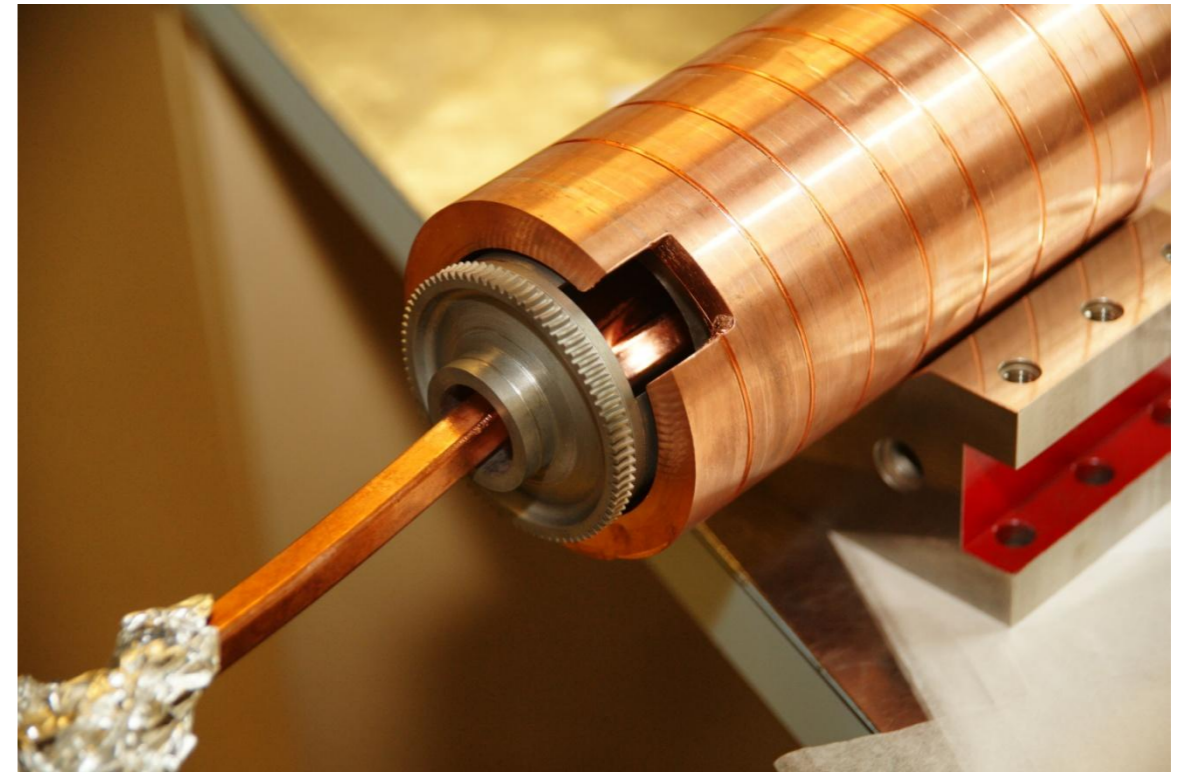
- It has now been established (hopefully final) that 60 mm circular diameter aperture is acceptable in SPS.
- Here is our final BPM profile and end flange.
- Parts to be made soon!





LARP

RC1 (second) Jaw Final Brazing Preparation



Mounting Jaw Cylinders

Mounting on stand

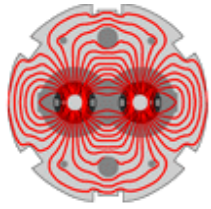


Sliding on Cylinders



Attached to Crane



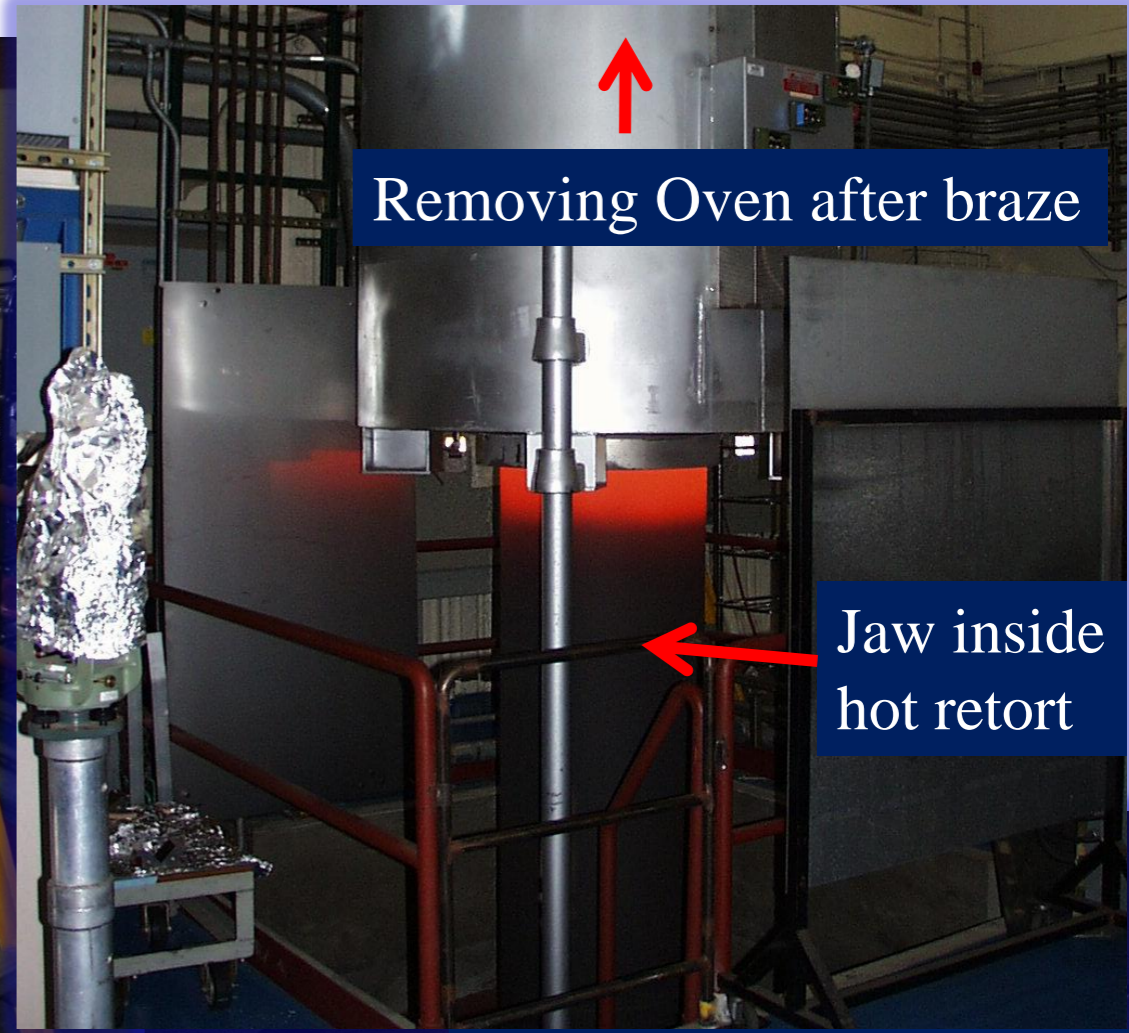


LARP

In oven pit

Brazing

Final Preparations

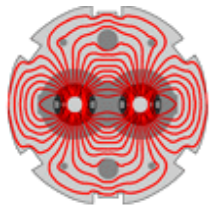


Removing Oven after braze

Jaw inside hot retort

Looking inside hot oven!



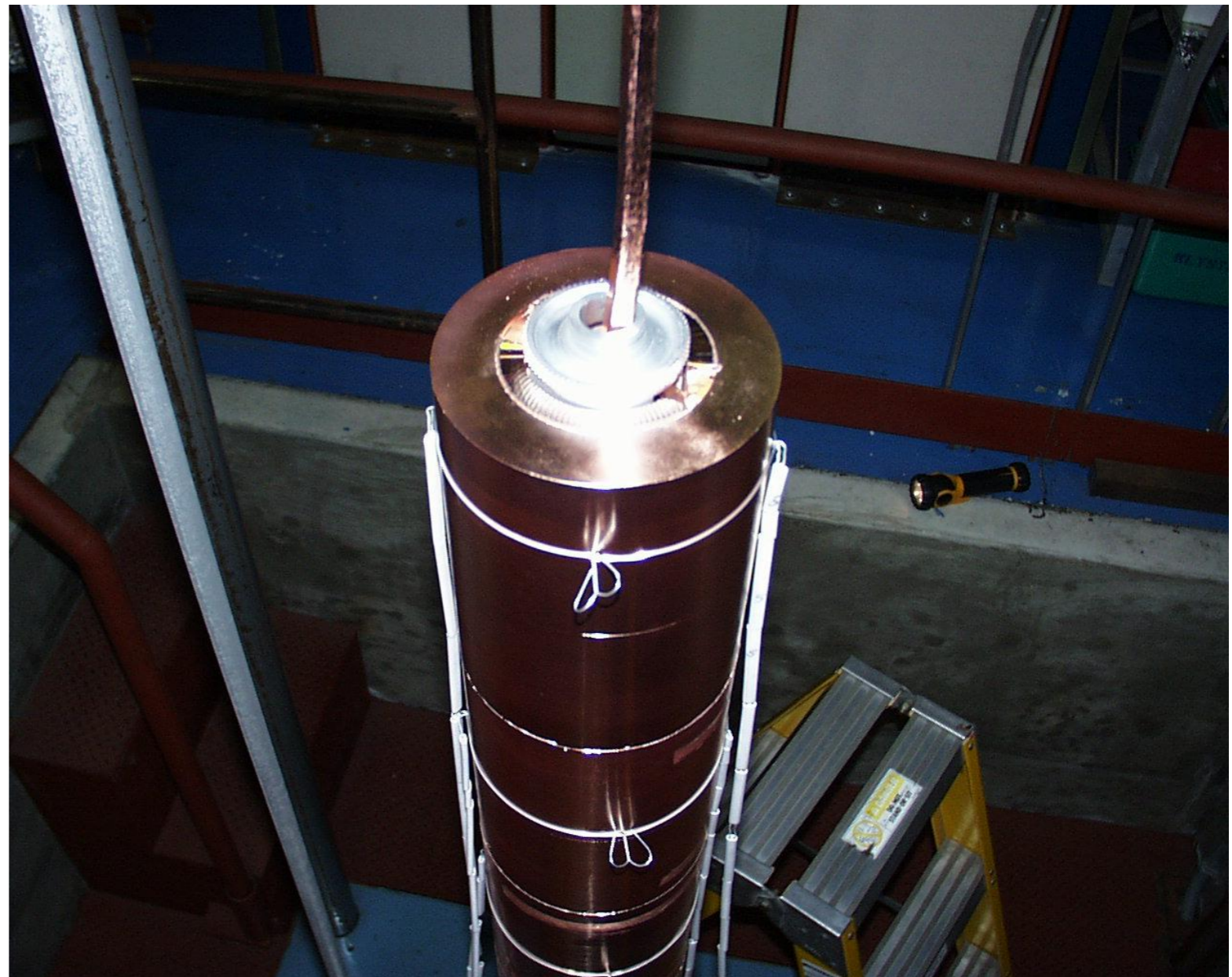


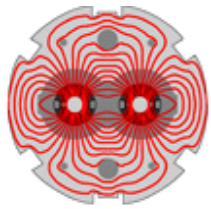
LARP

Results



- After cool-down retort removed.
- Braze looks good!





LARP

Vacuum Chamber and RC0



Vacuum chamber welded up



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Baseplate



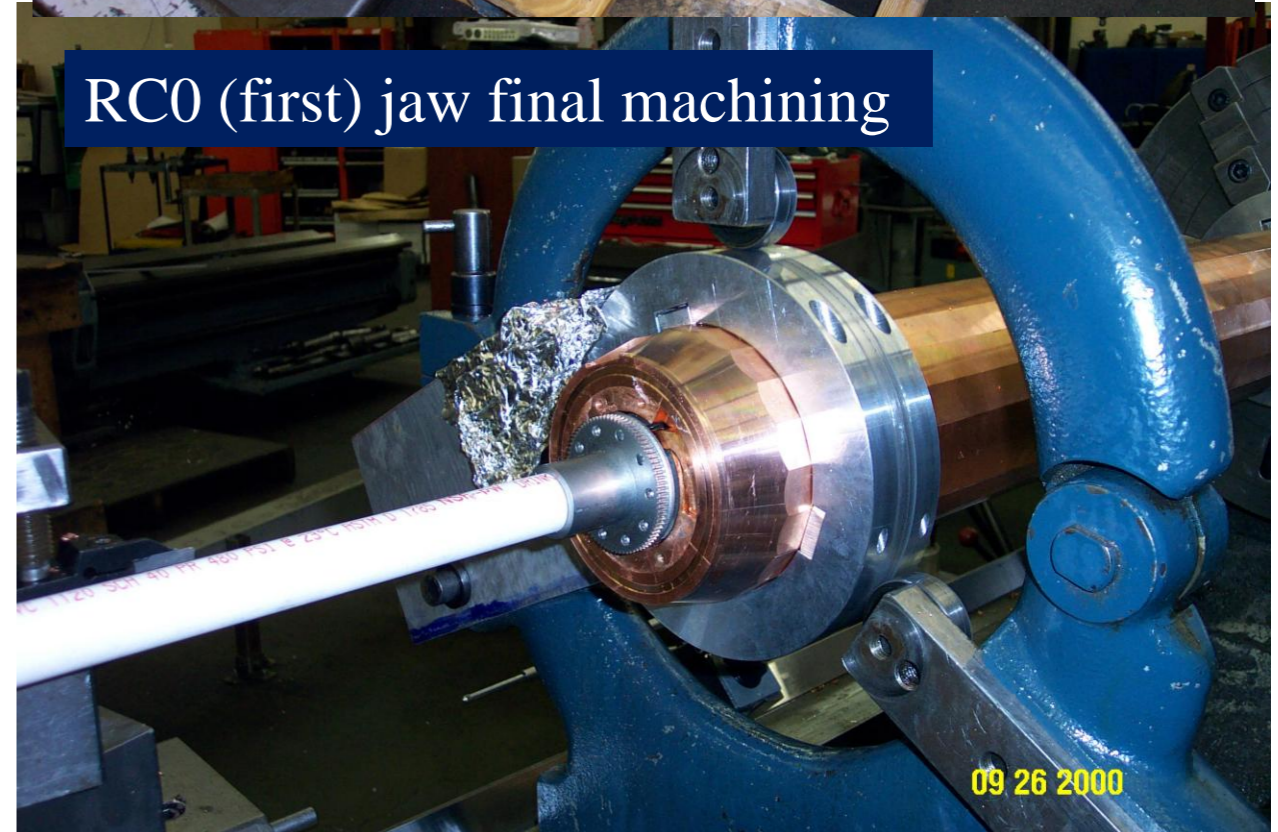
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End parts for vacuum chamber



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RC0 (first) jaw final machining



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