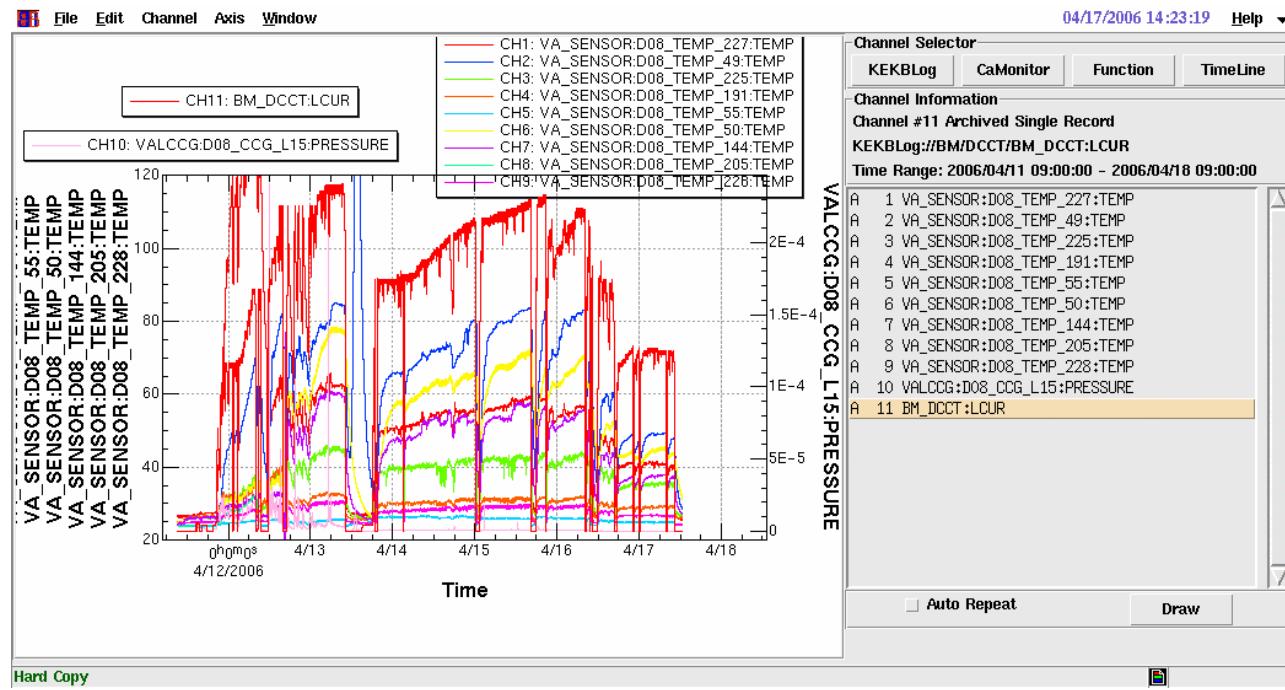
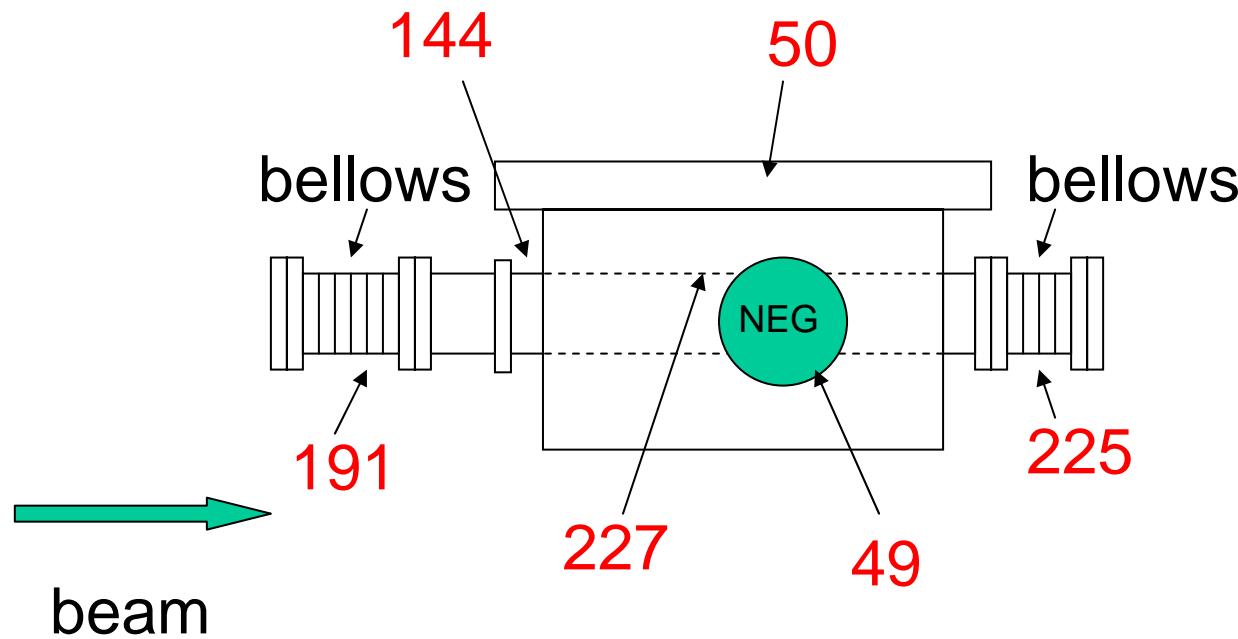
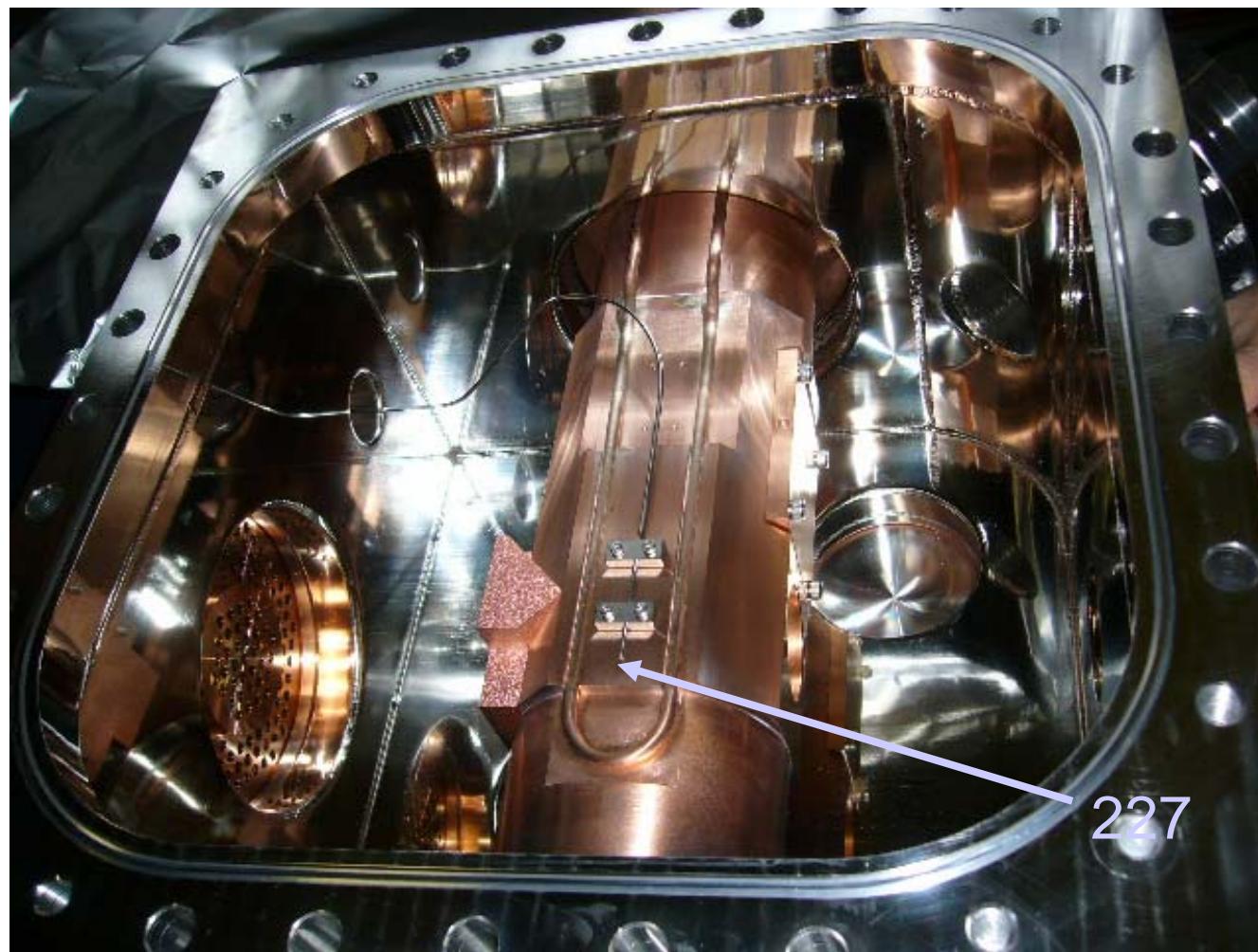


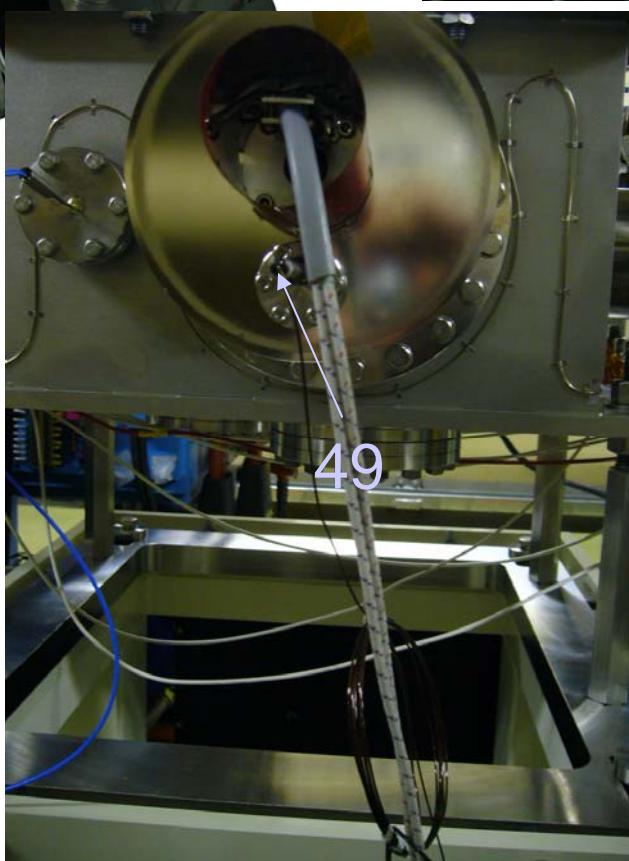
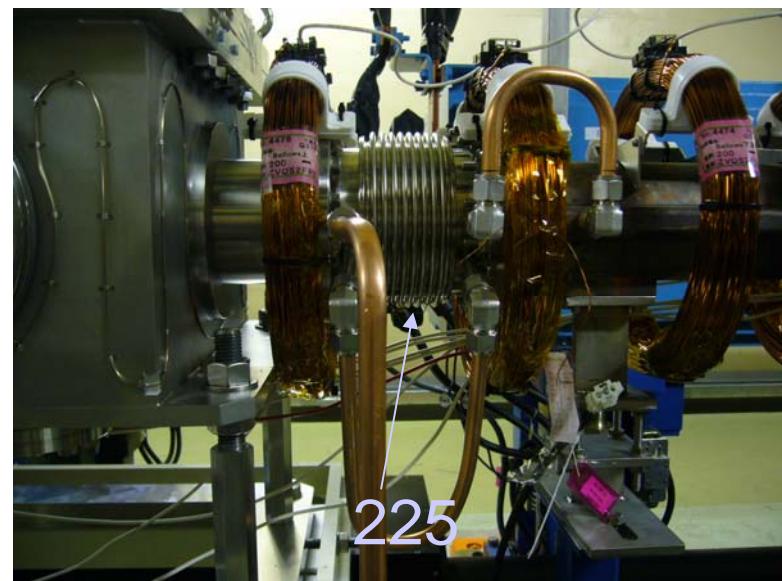
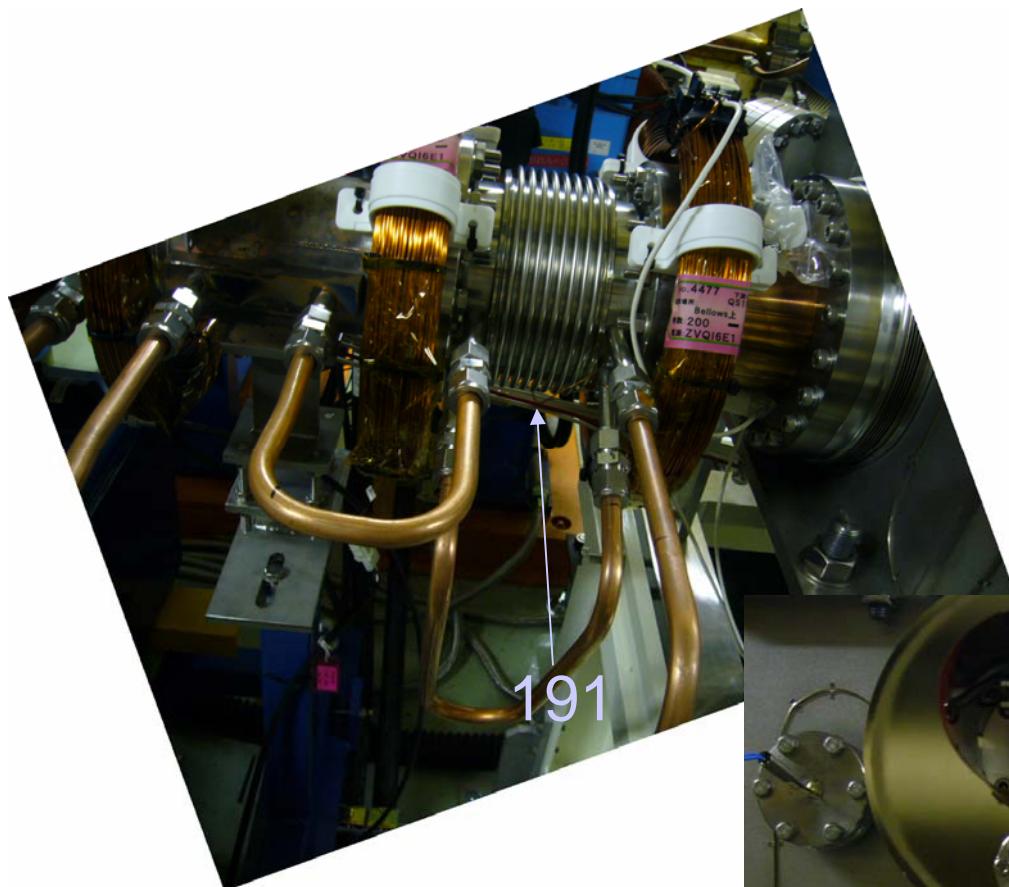
# 2006/04/12-18の新SRMチャンバー温度



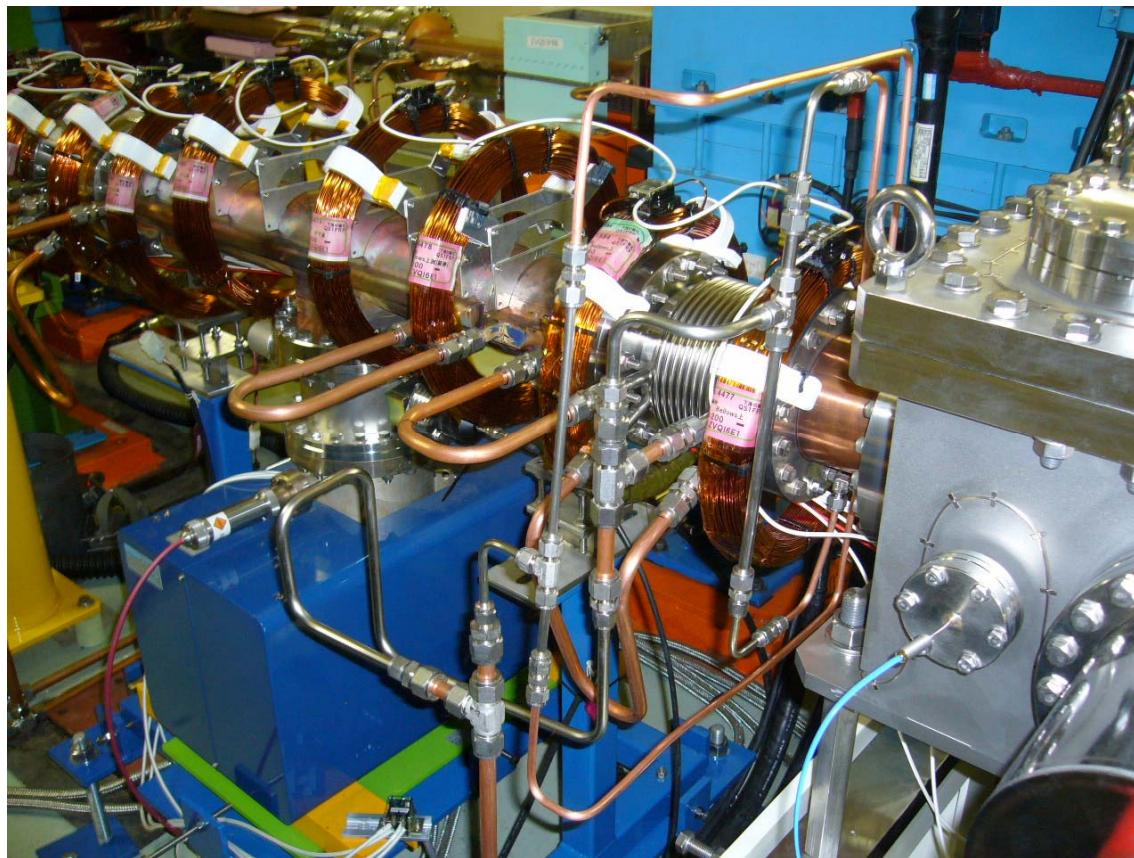
## LER new chamber 温度センサの番号



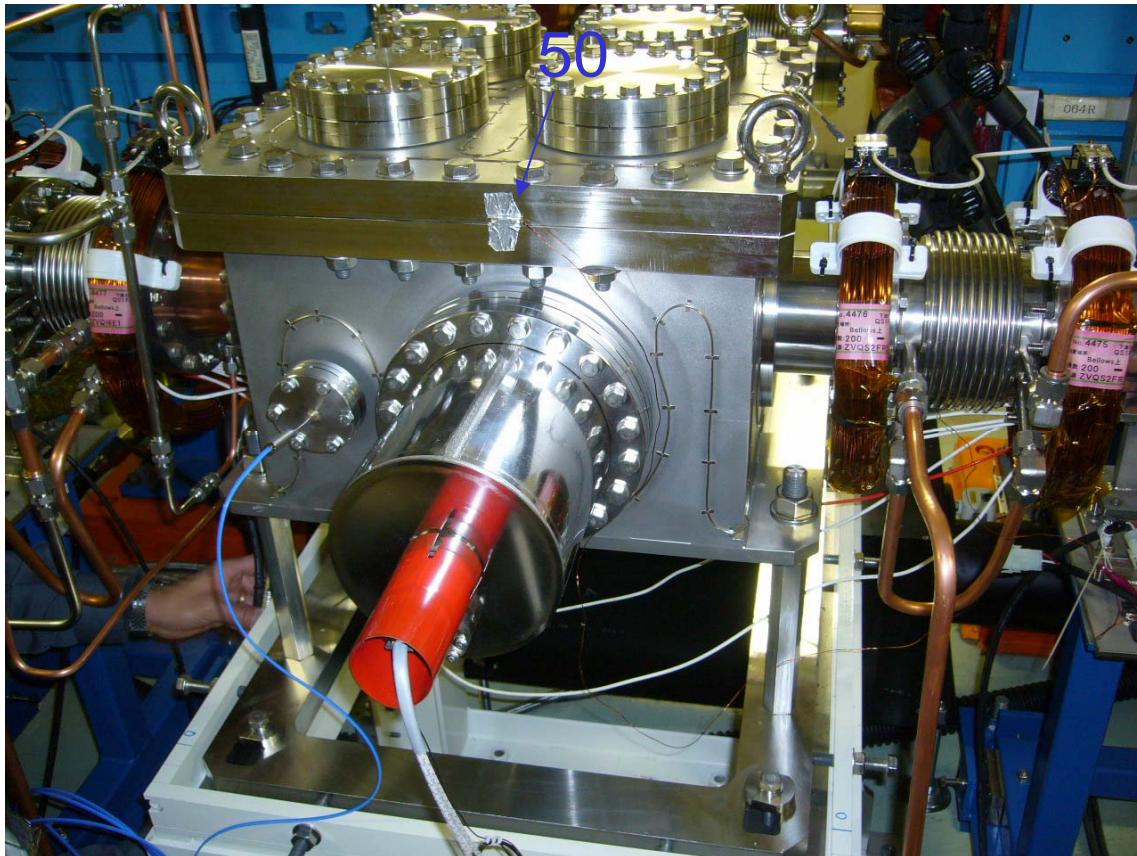
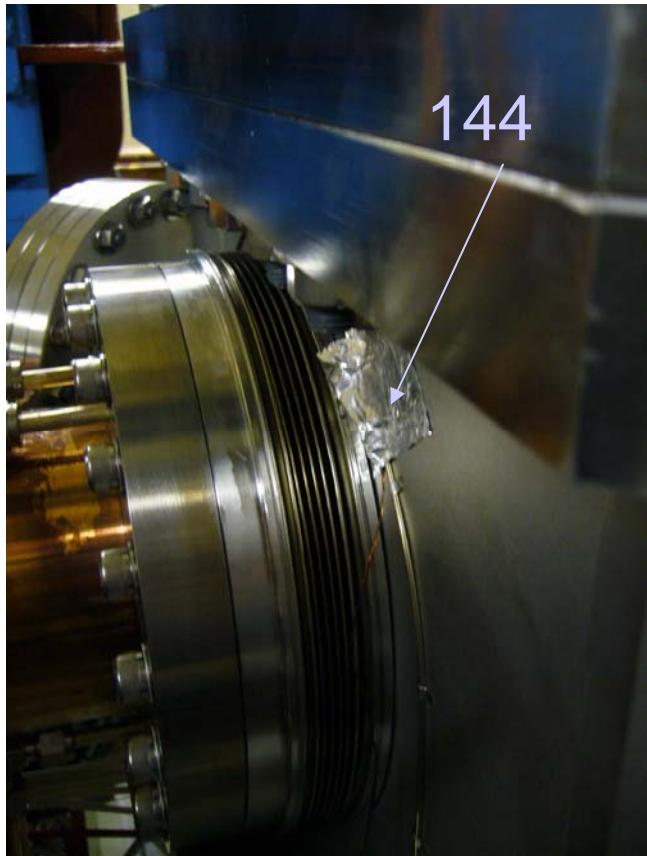




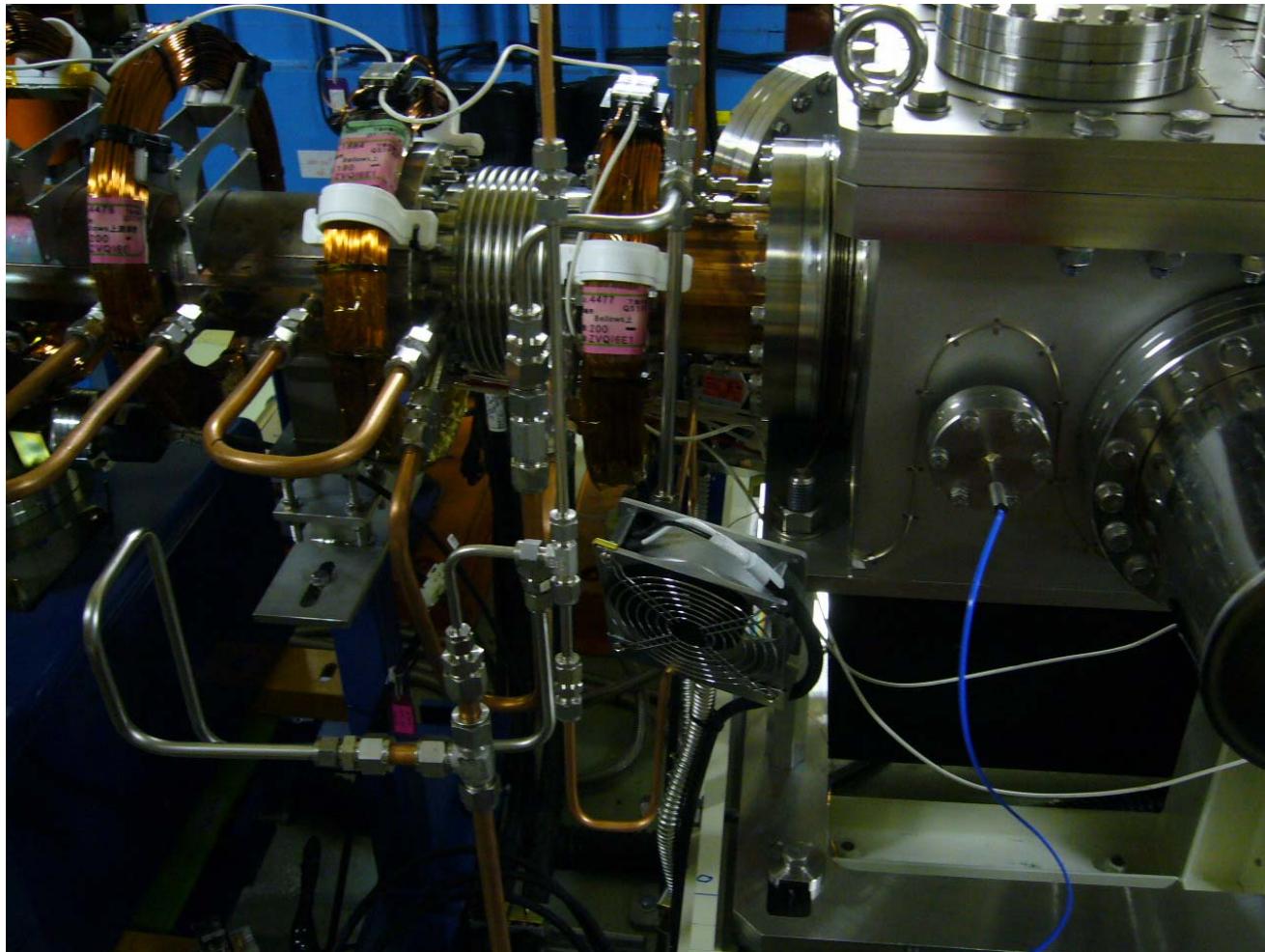
2006/04/12 ~ 10:30 (by 金澤氏 & 島本氏 & 白井氏)  
チェンバービームパイプ部へ水冷配管(真空の水をバ  
イパスで流量調整後)

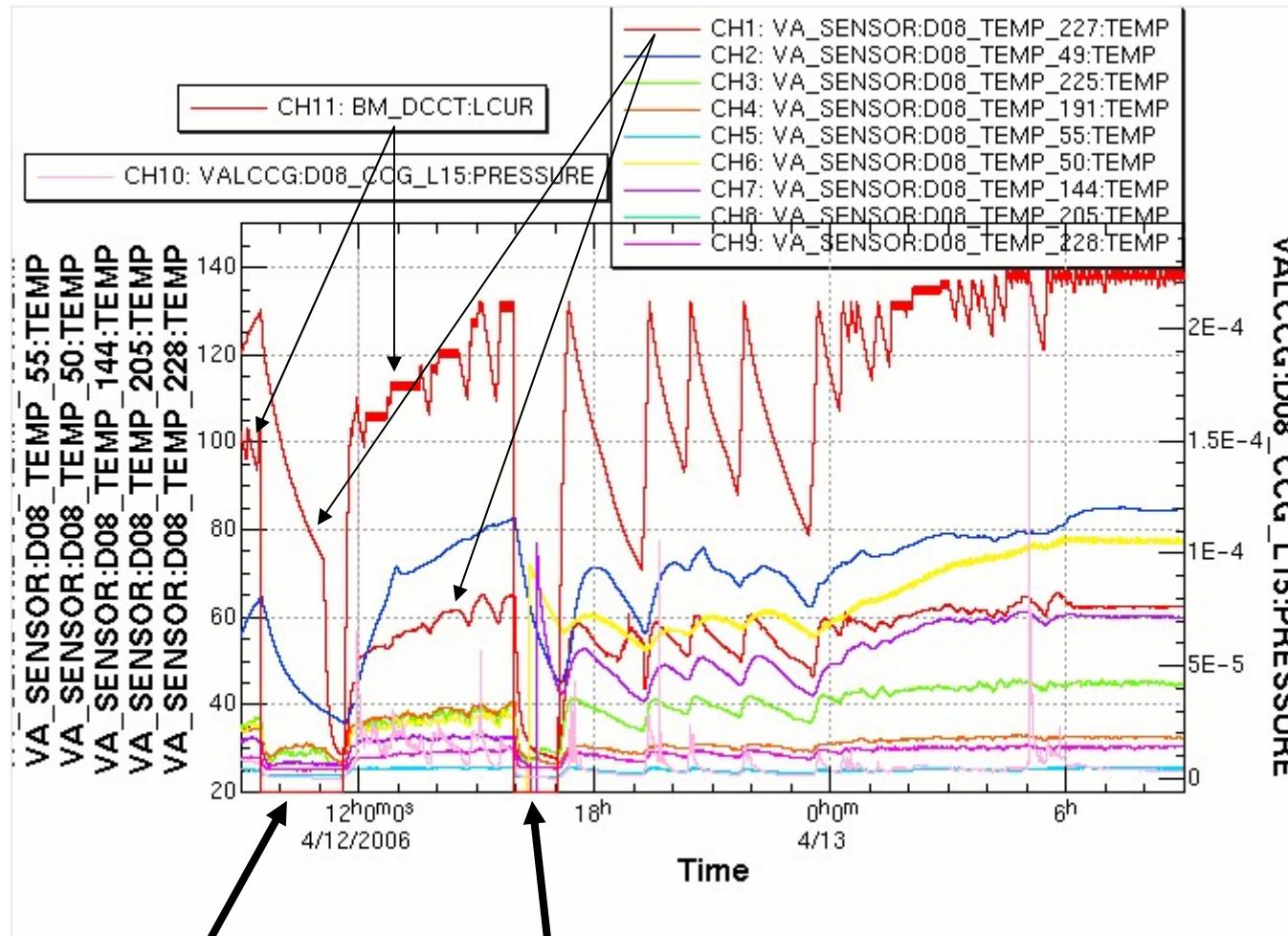


2006/04/12 ~16:30 (by 末次氏 & 村瀬氏)  
チェンバー外側へ温度計取り付け



2006/04/12 ~16:30 (by 末次氏 & 村瀬氏)  
上流側ベローズの両側にファン取り付け



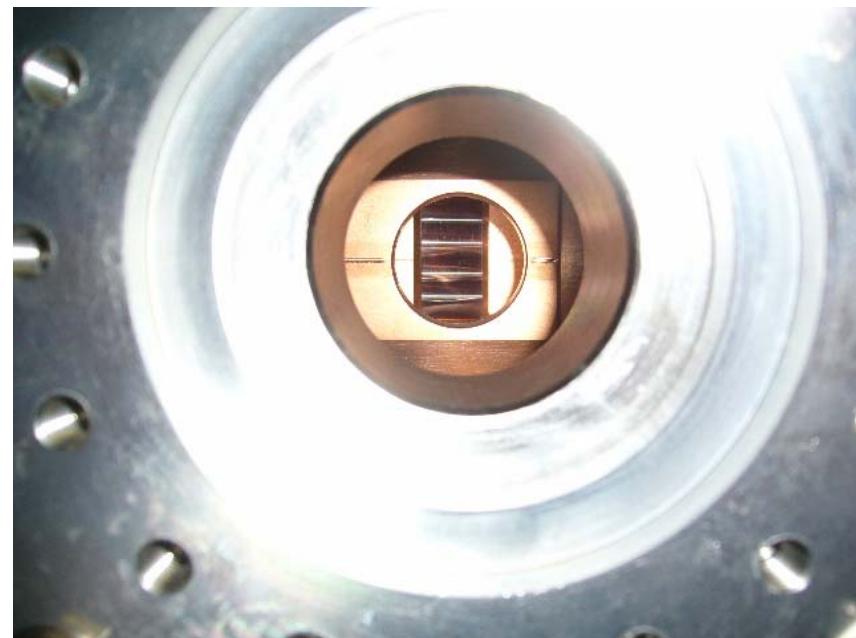
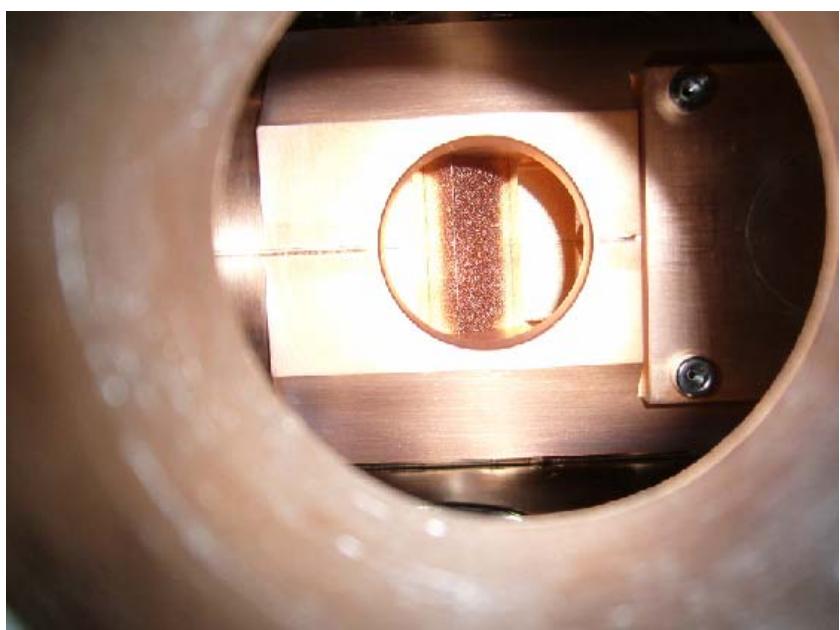
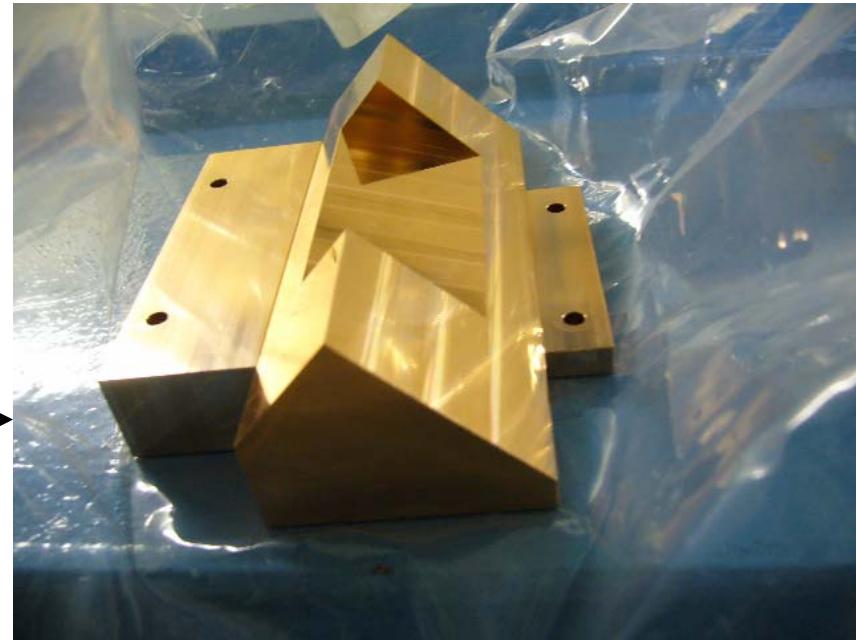
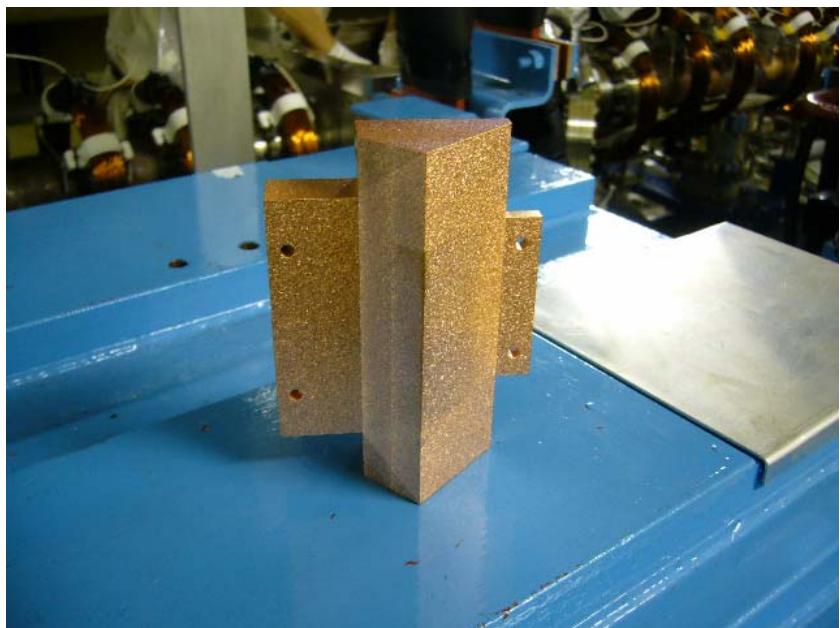


水冷配管作業

ファン&温度計(144,50)取り付け作業

2006/04/27 (by 真空G)

ダミー銅ブロックの交換、ボルトのまし締め、ビームパイプを6mm移動



## LER 旧 chamber 温度センサの番号

