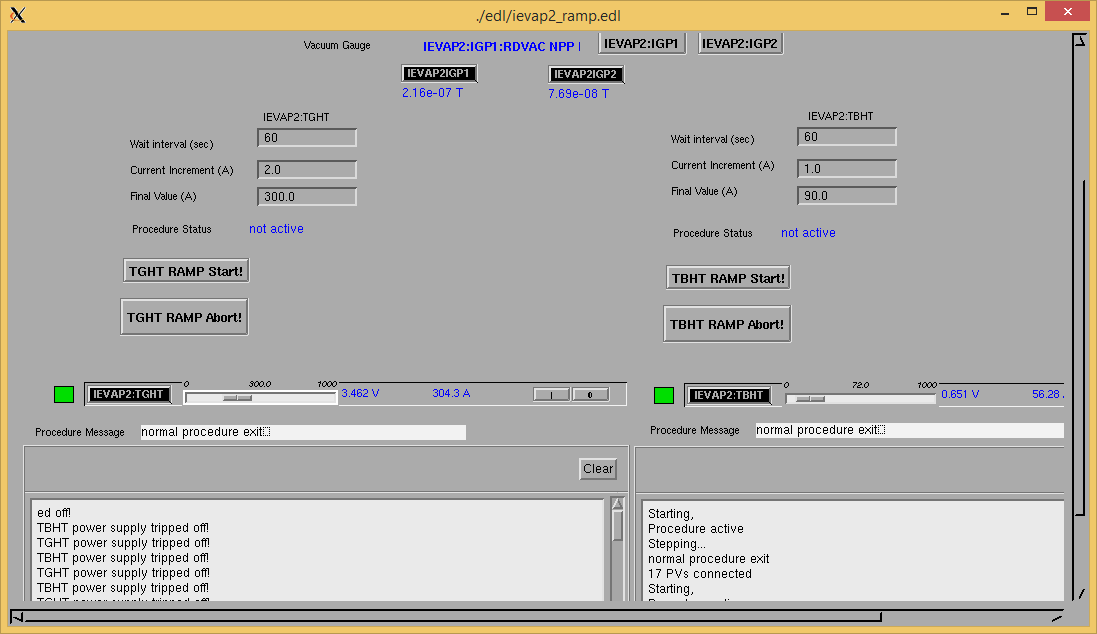
Temperature measurements were taken by A. Laxdal on Jan.9-10, 2016: for clone Ta46-HPSIS with TC and IR instruments on the target leg and at the center block, at varoius TGHT current settings.

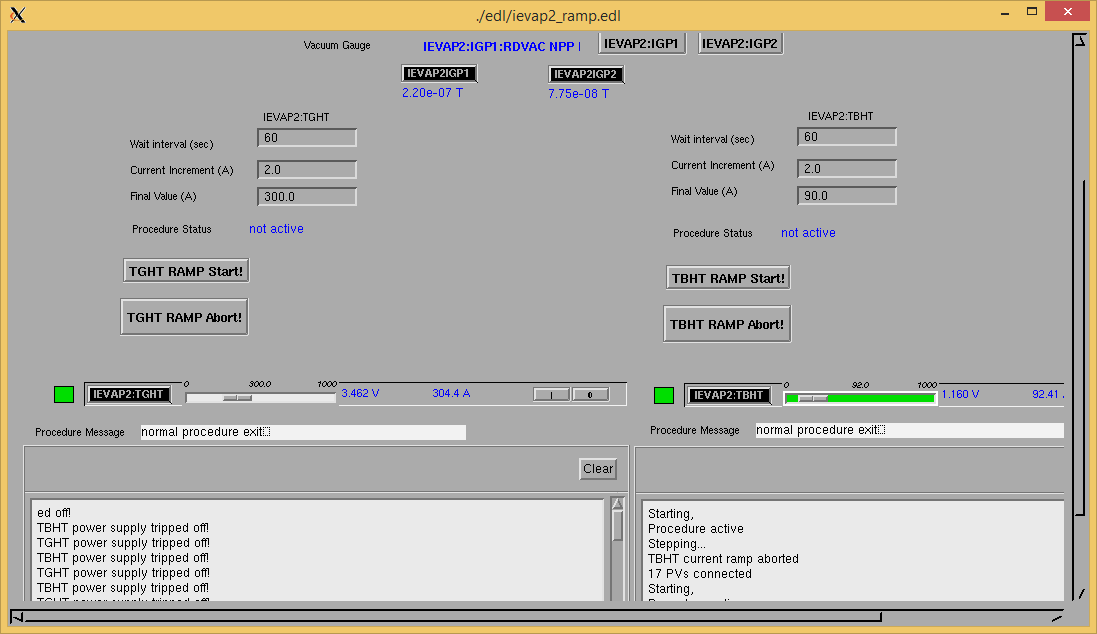
Jan 9, 2016

Ramping program was set for:

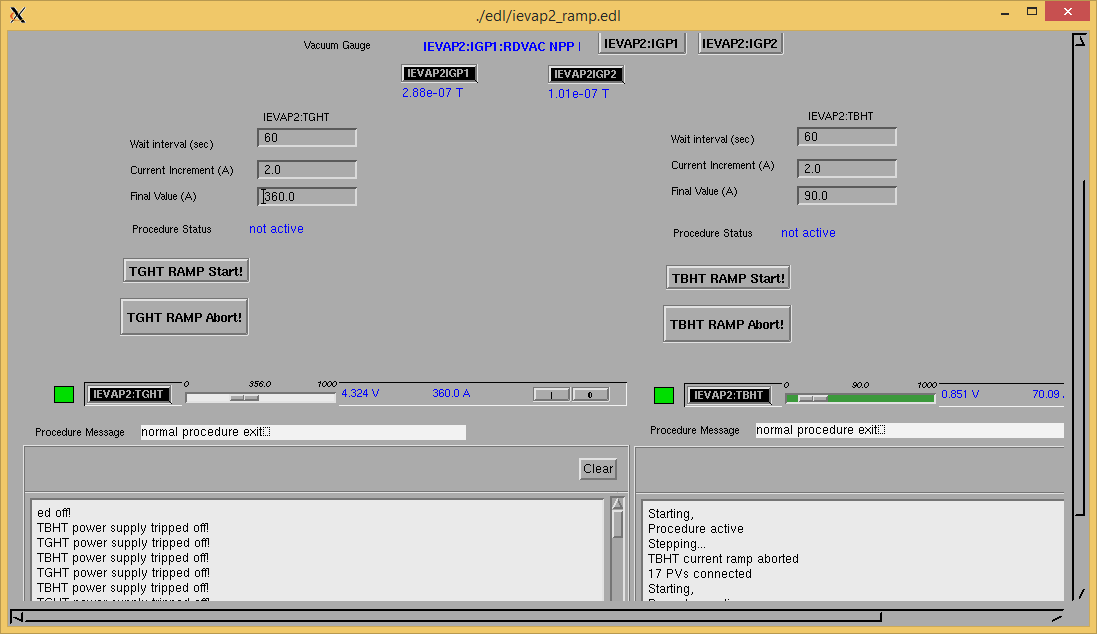
Note: the TGHT was found at 70A ( instead of 90A )



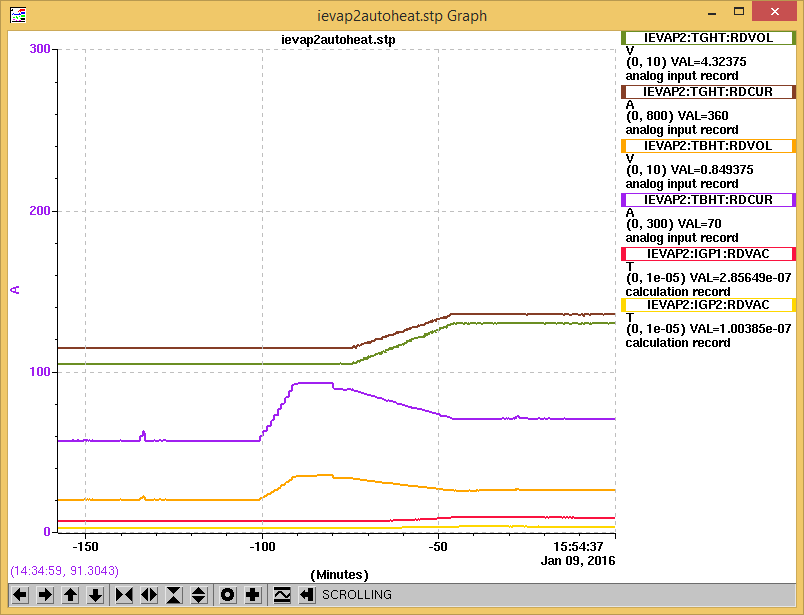
Changed the ramping rate for TBHT and ramped again the TBHT to 90A:



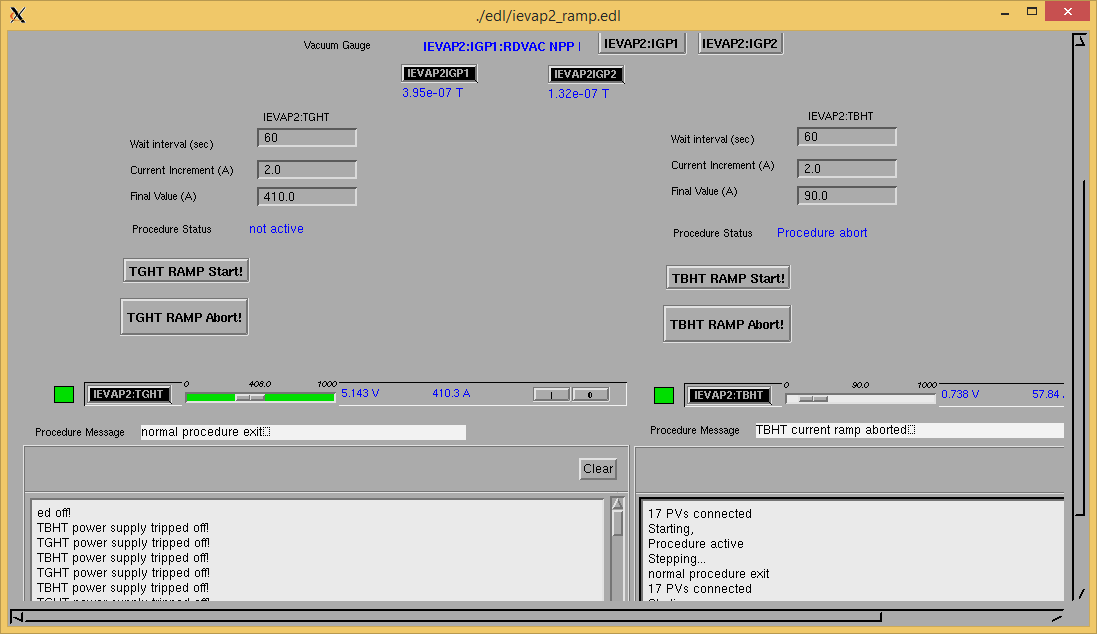
Ramping at 360A:



Note: TBHT went down from 90A to 70A (on its own. See also the messages above)



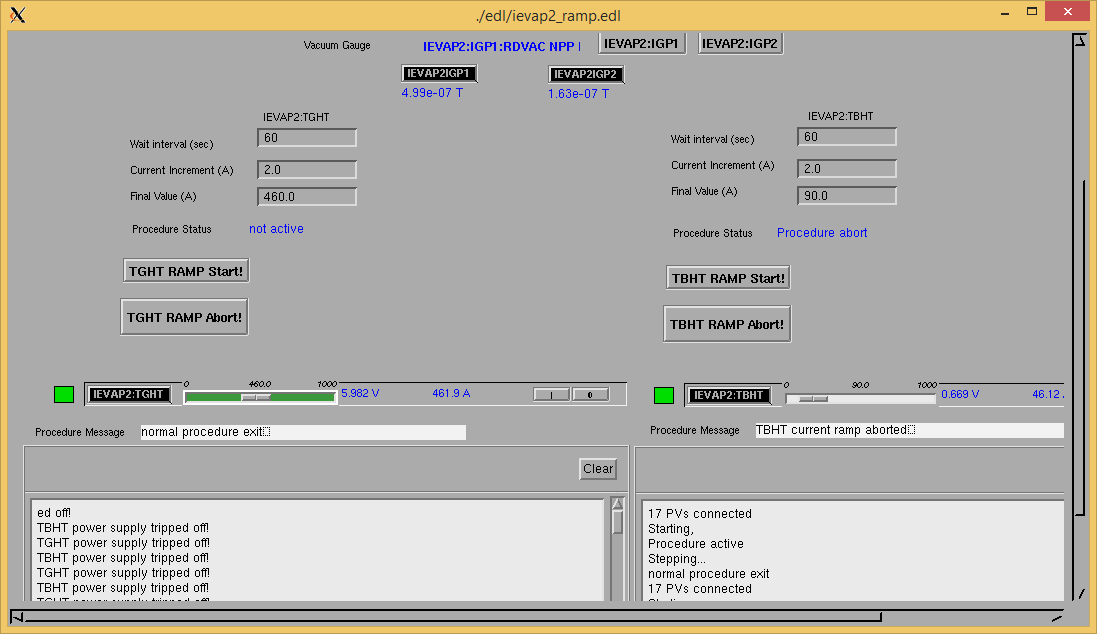
At 410A:



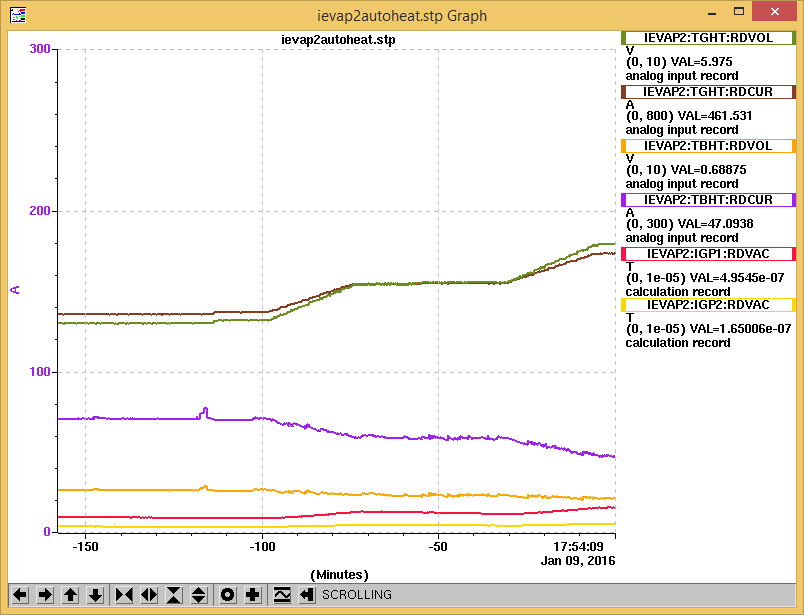
TBHT keeps on going down.

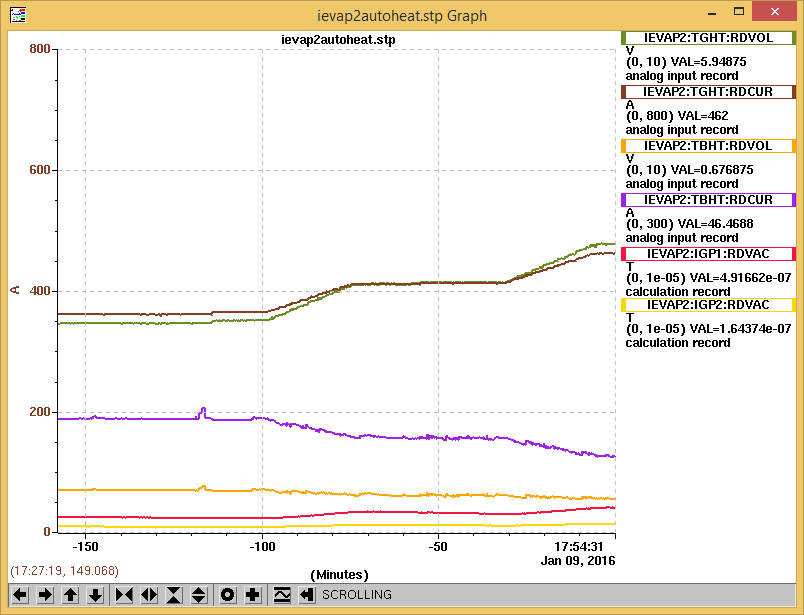


At 460A:

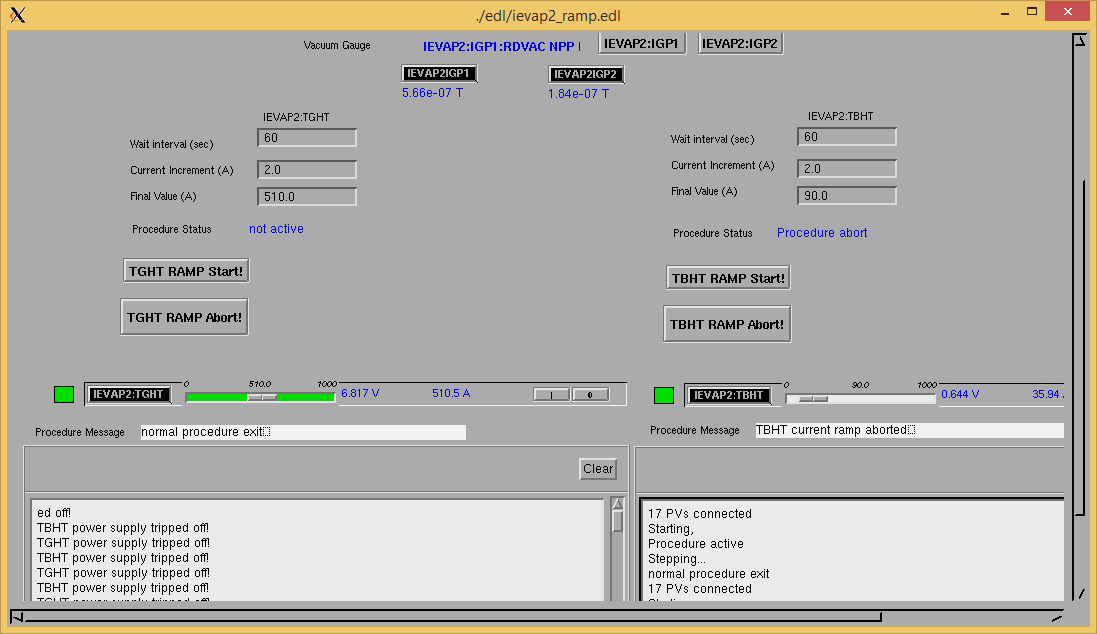


TBHT keeps on going down.

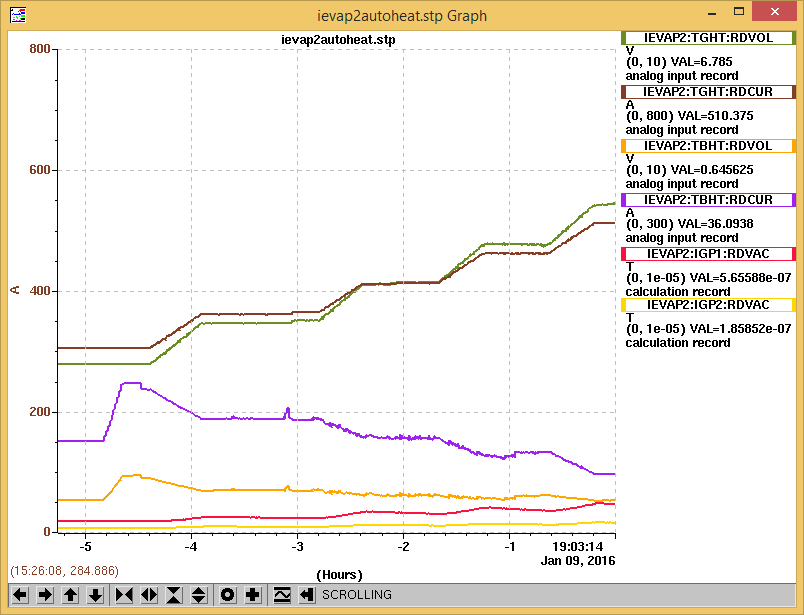




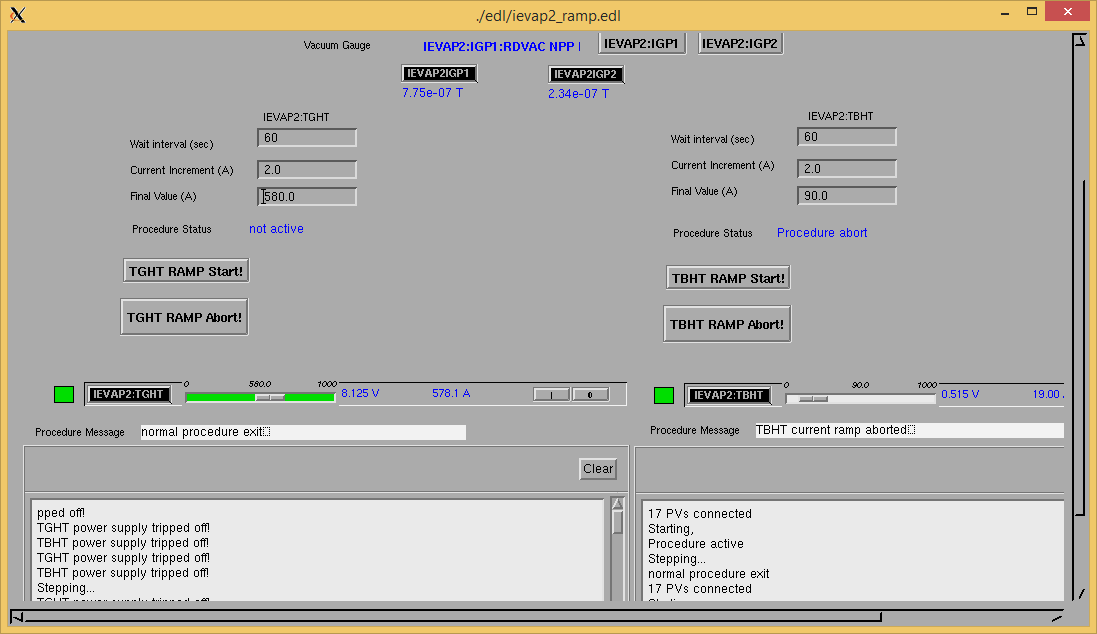
At 510A:



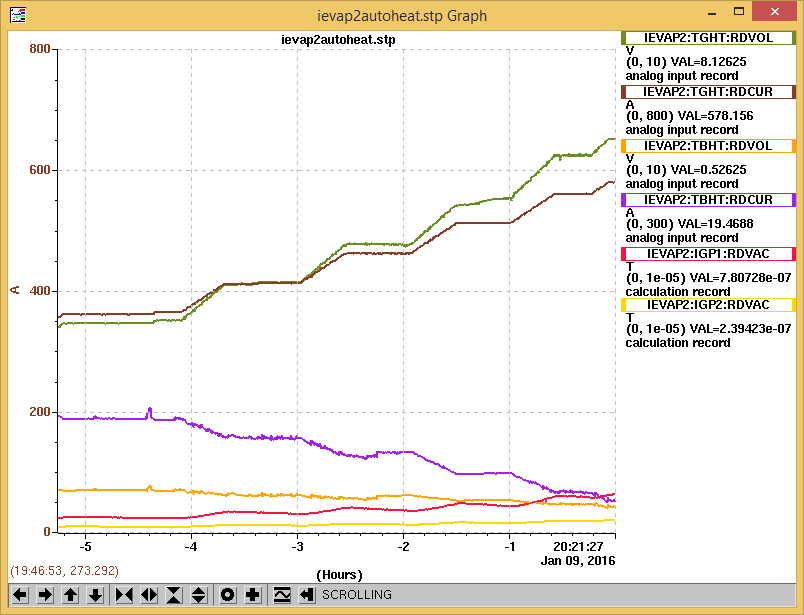
TBHT keeps on going down.



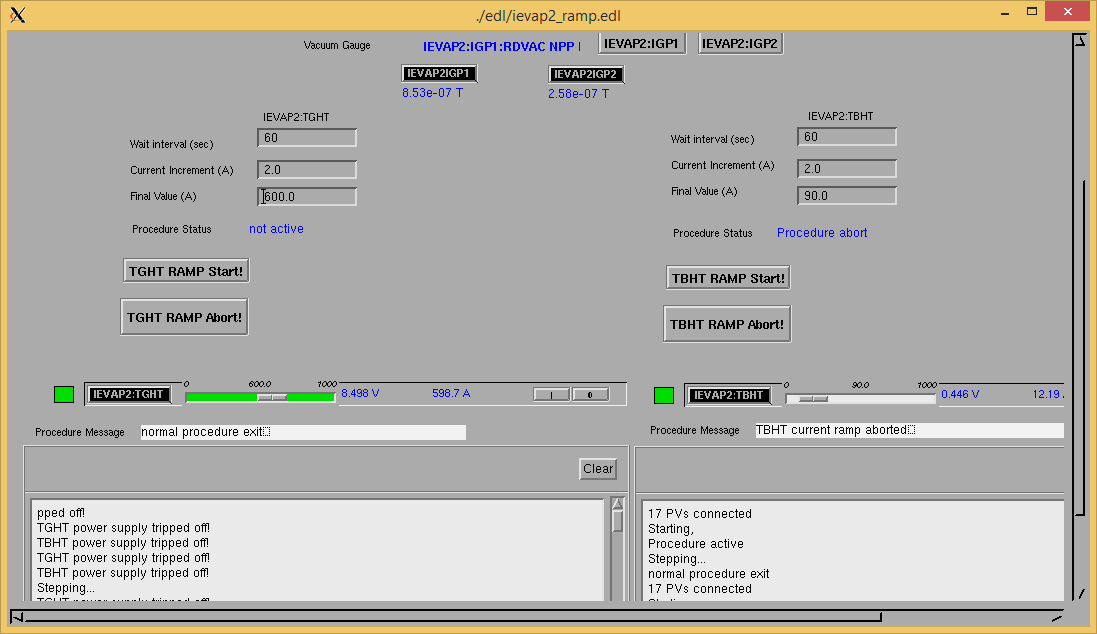
At 560A:



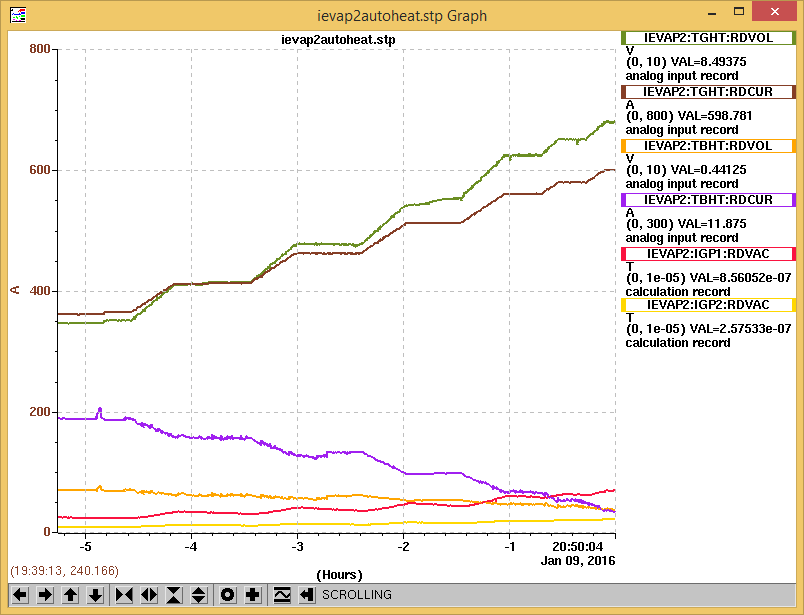
TBHT keeps on going down.



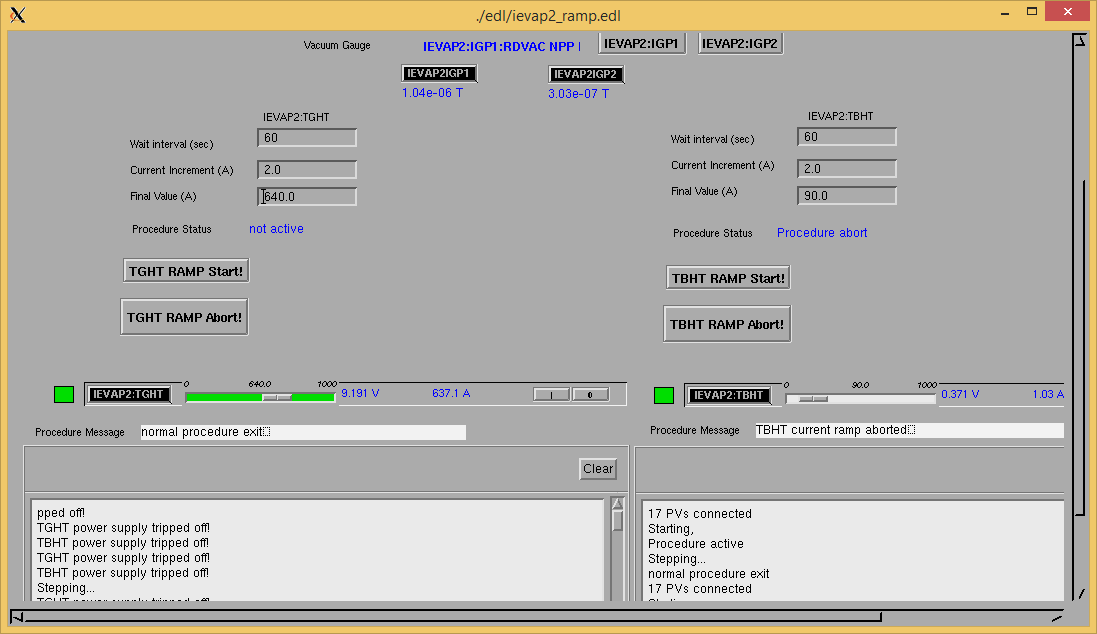
At 600A:



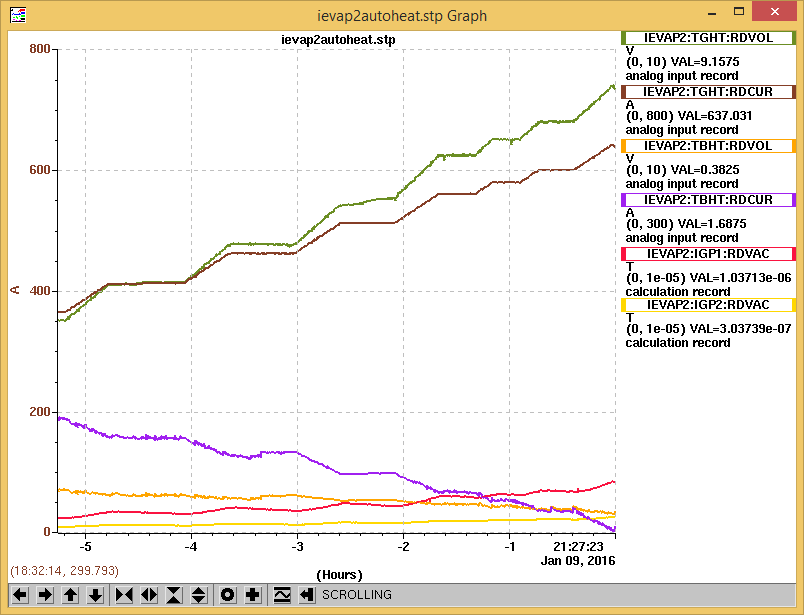
TBHT keeps on going down.

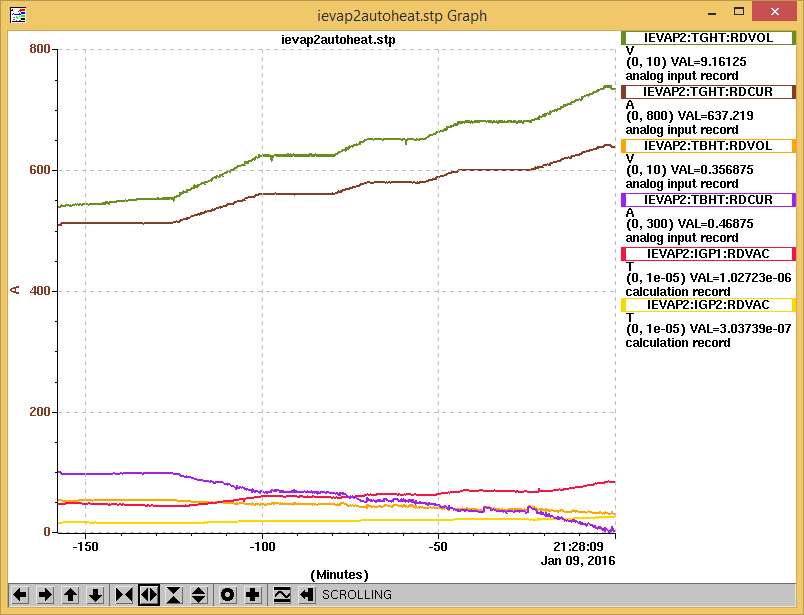


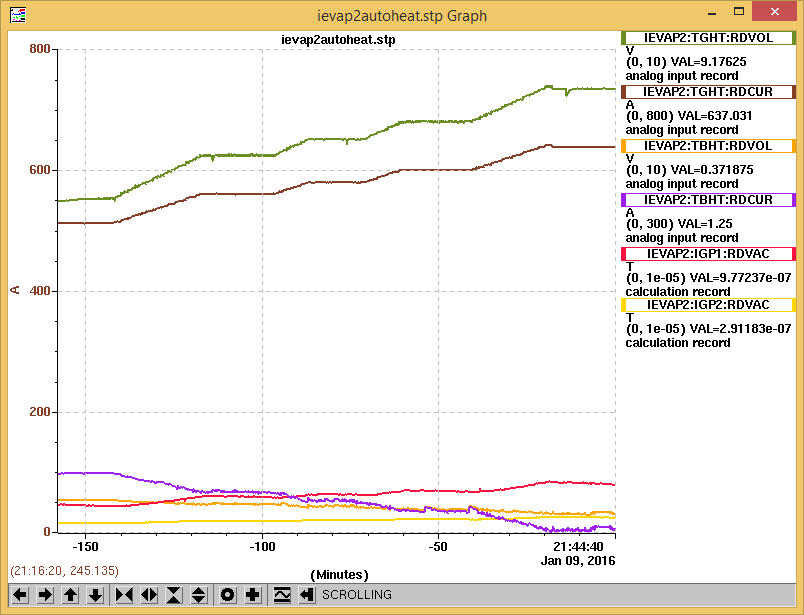
At 640A:



TBHT keeps on going down.

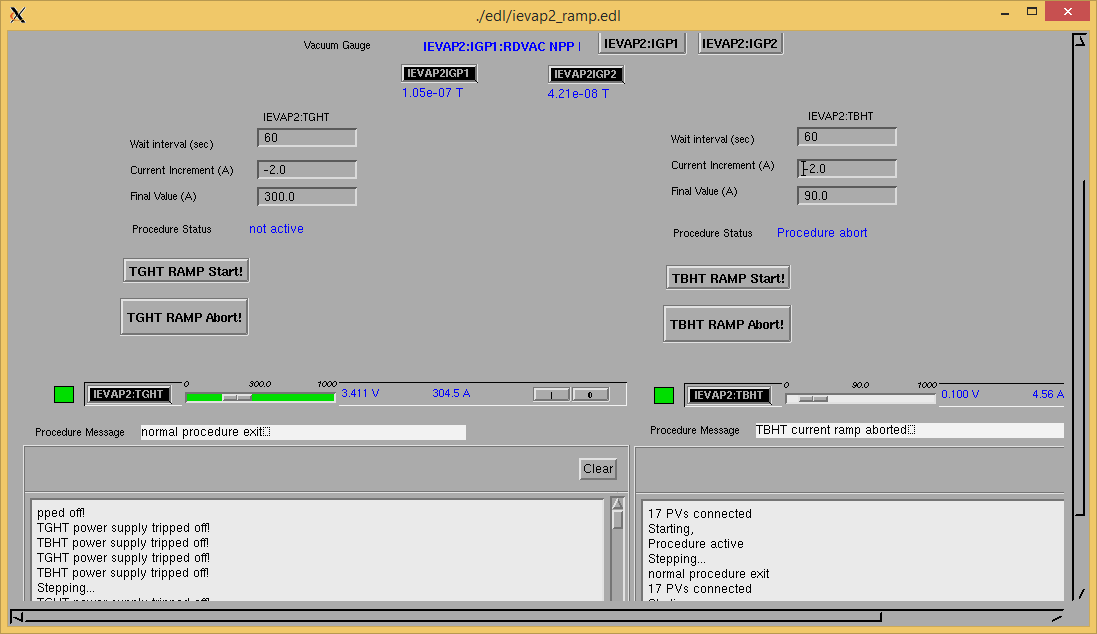


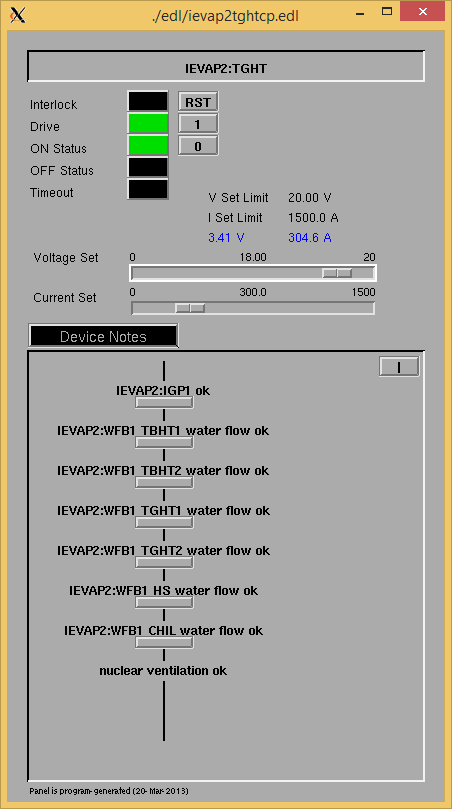


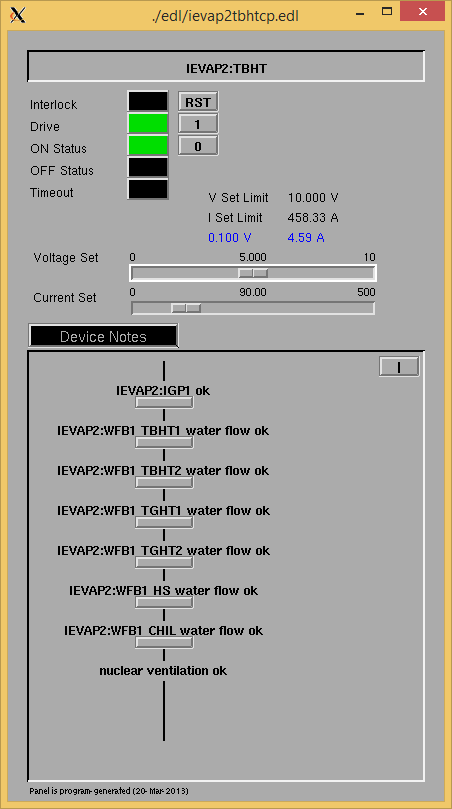


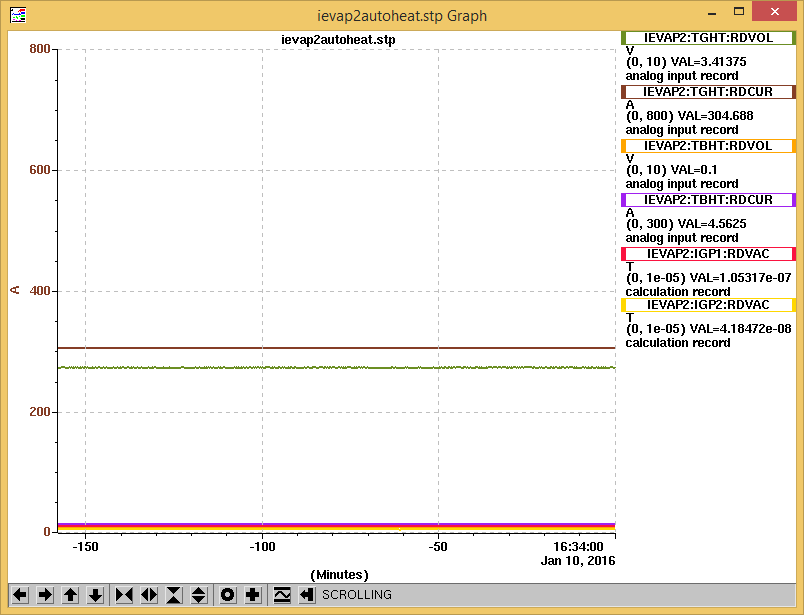
End of Jan. 9, 2016 measurements. Cooling down over night at

Dec 10, 2016 status:

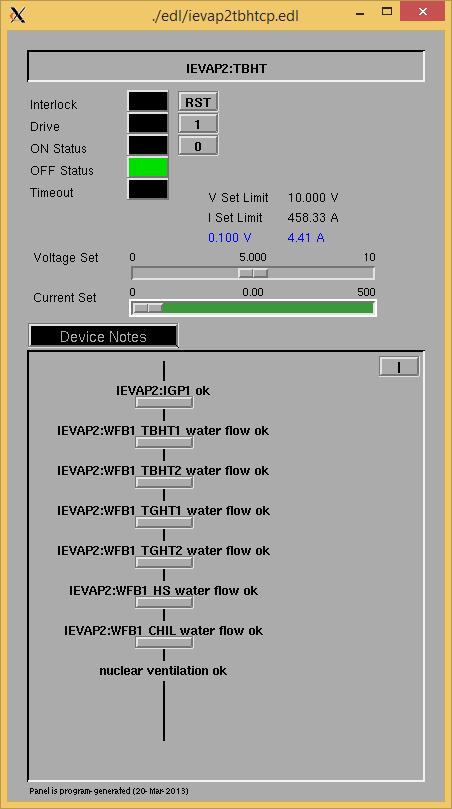






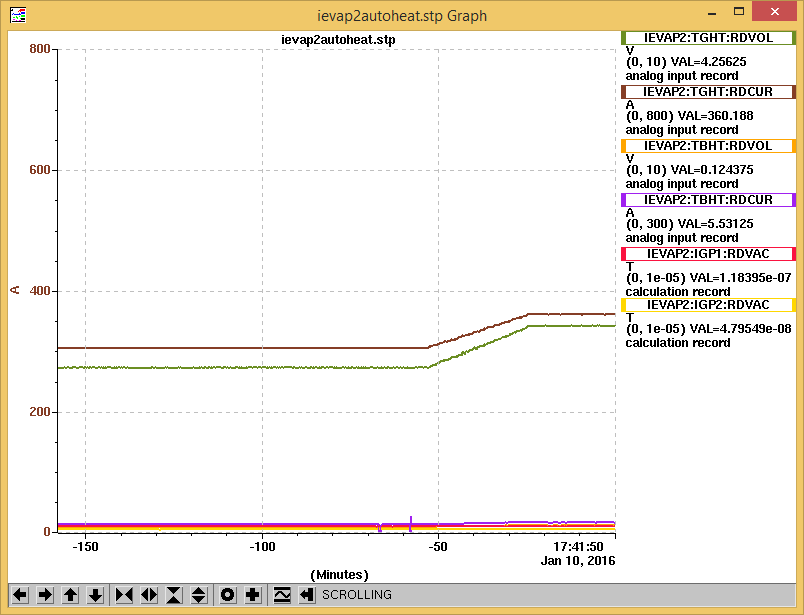


Turn TBHT OFF and cycle the power ON/OFF

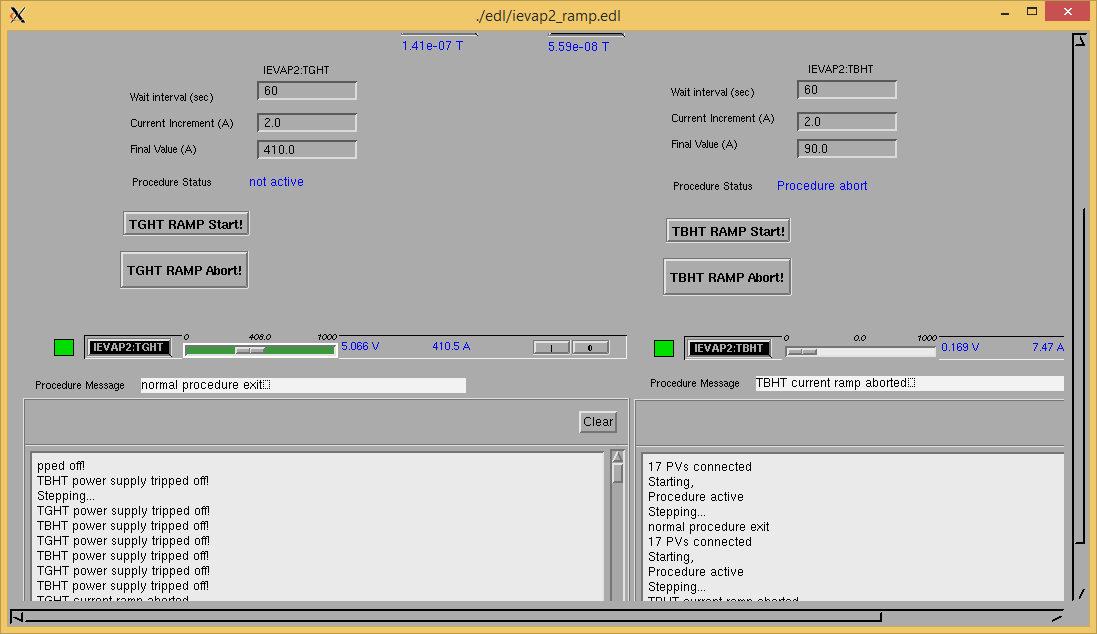


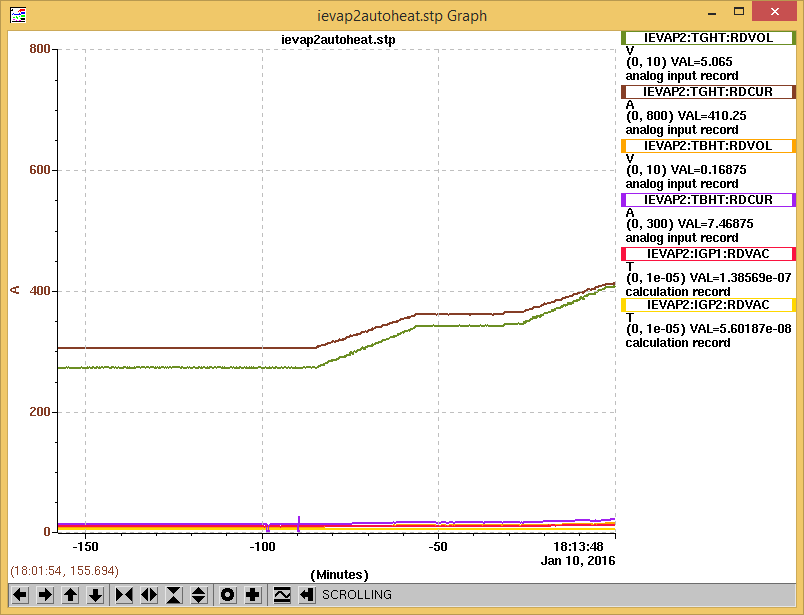
At 360A:



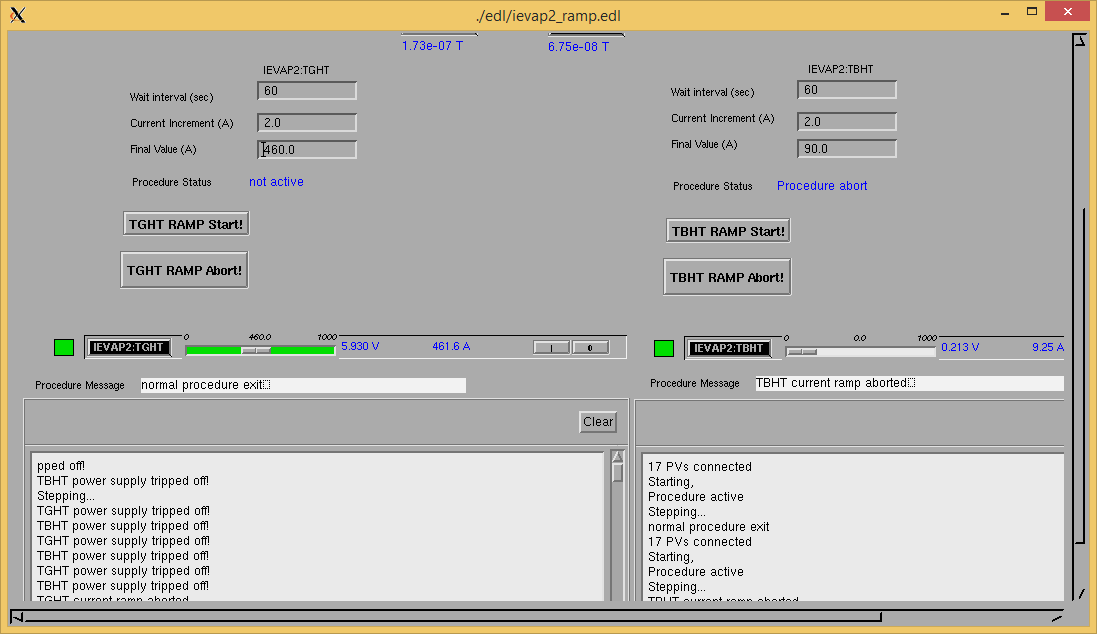


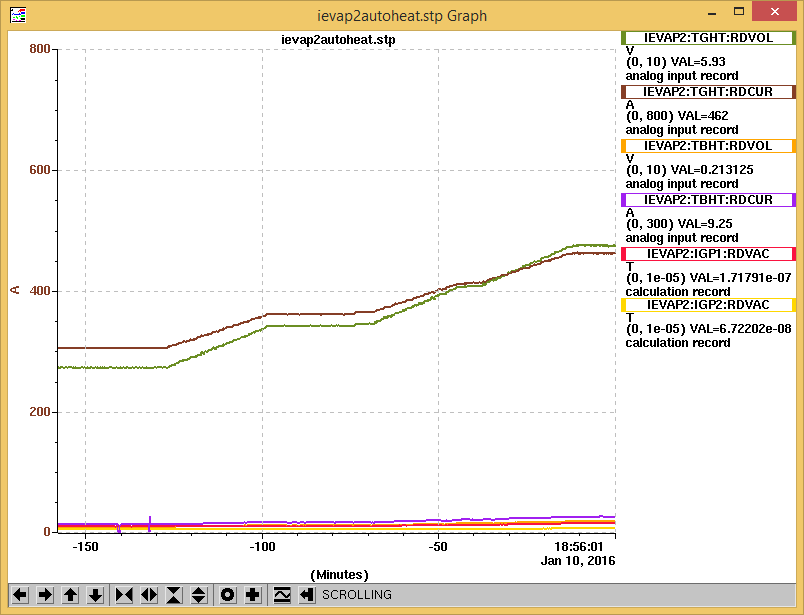
At 410A:





At 460A:

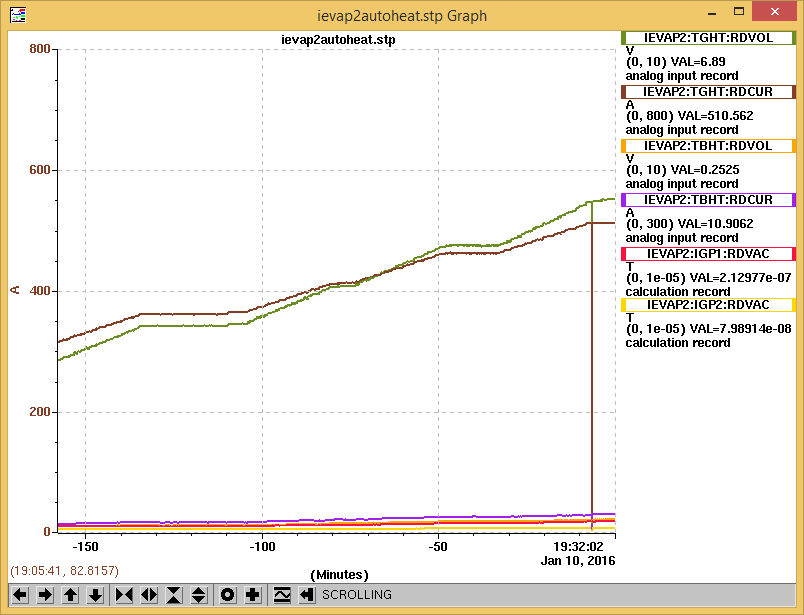




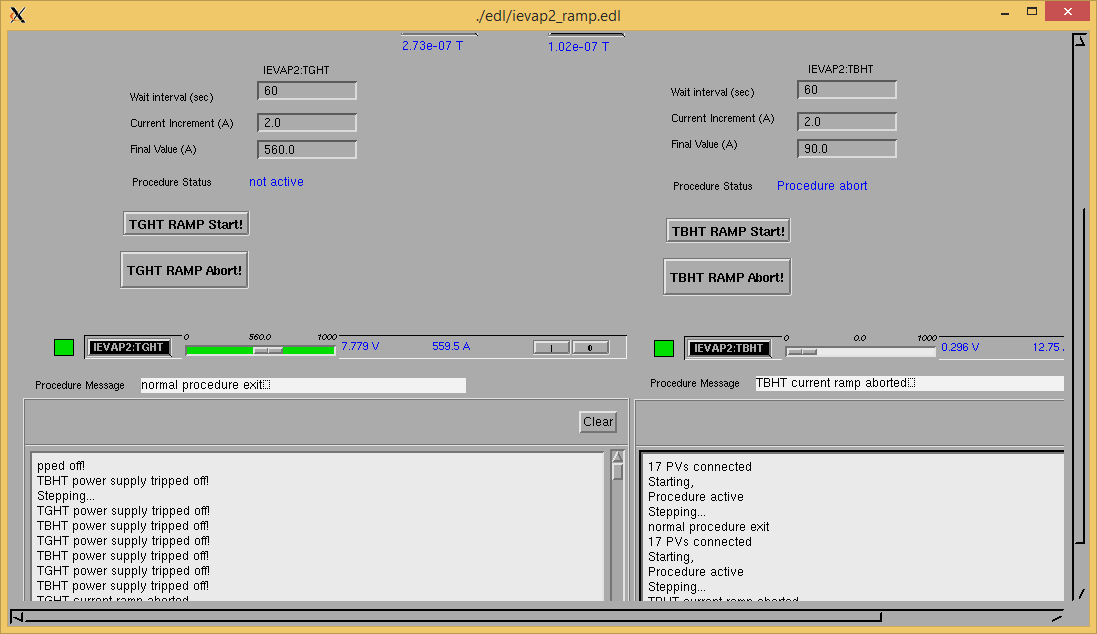
At 510A:

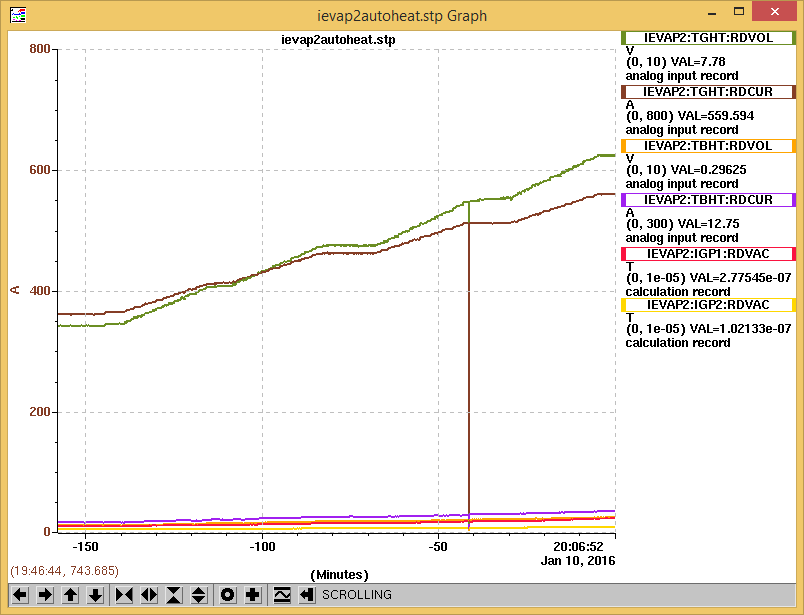
Note: power bump



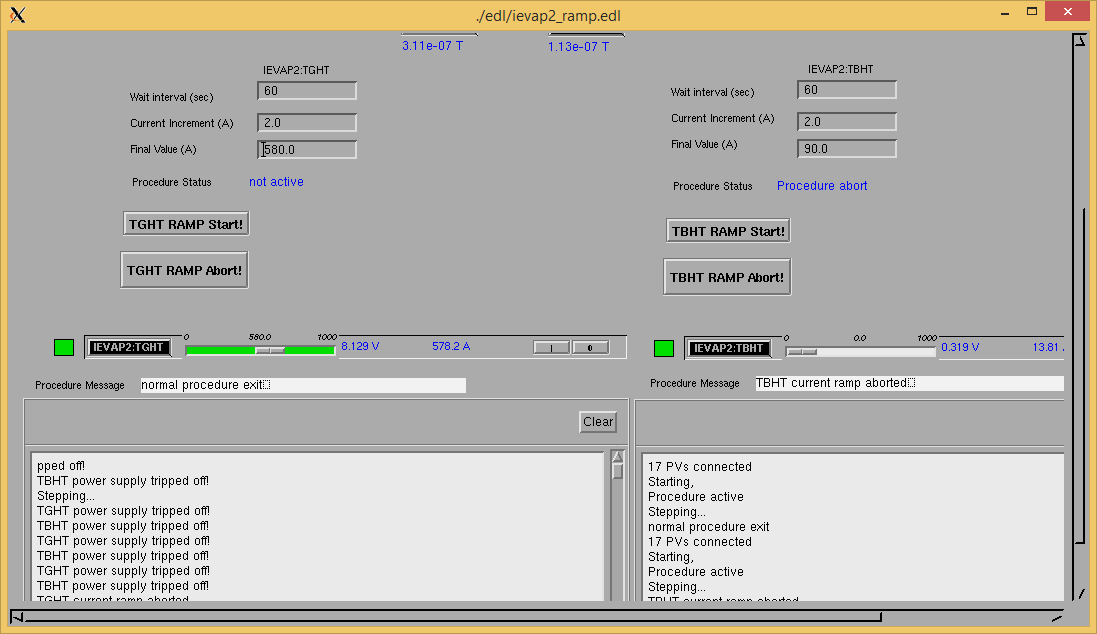


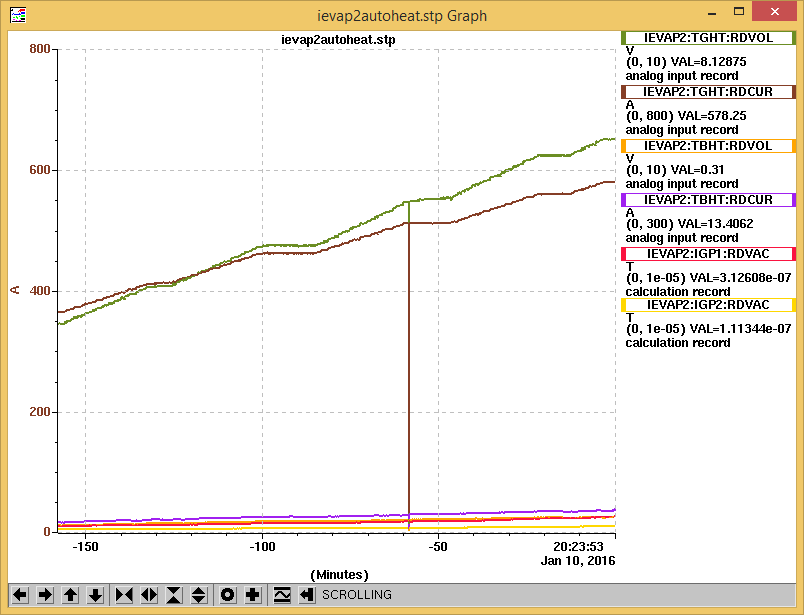
At 560A:



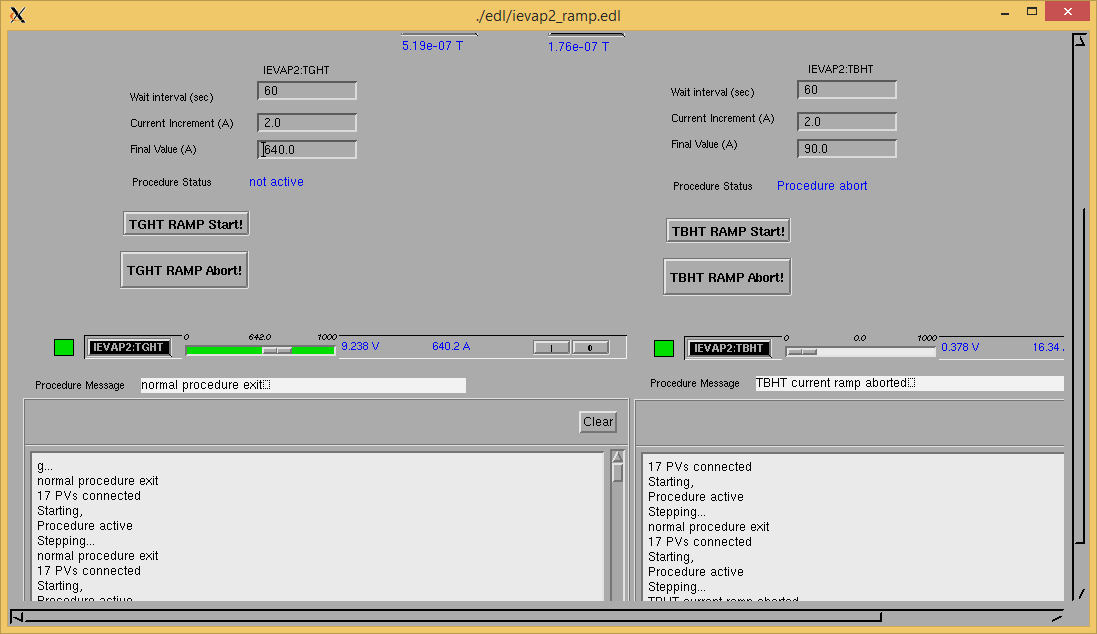


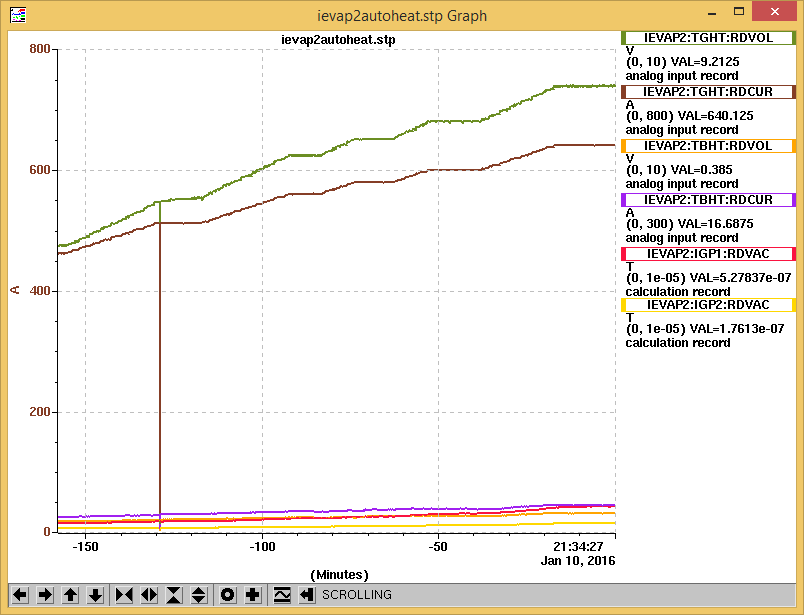
At 580A:

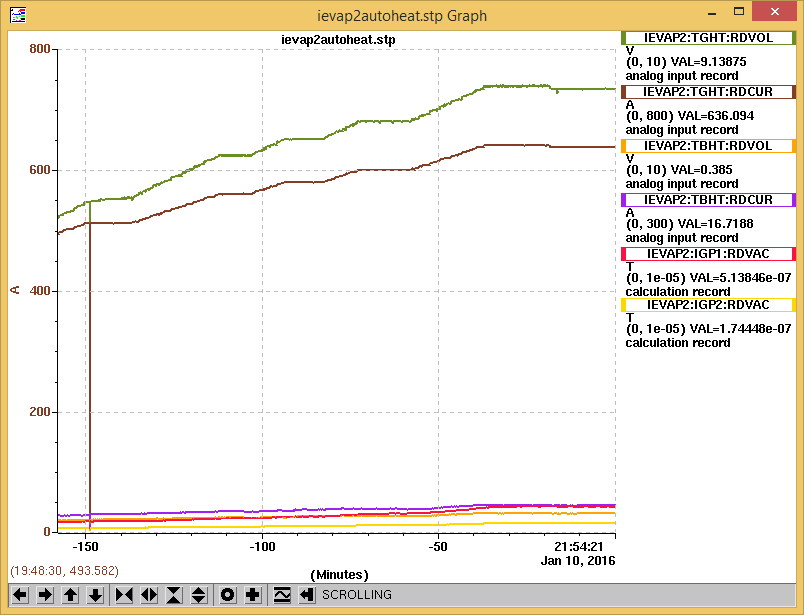




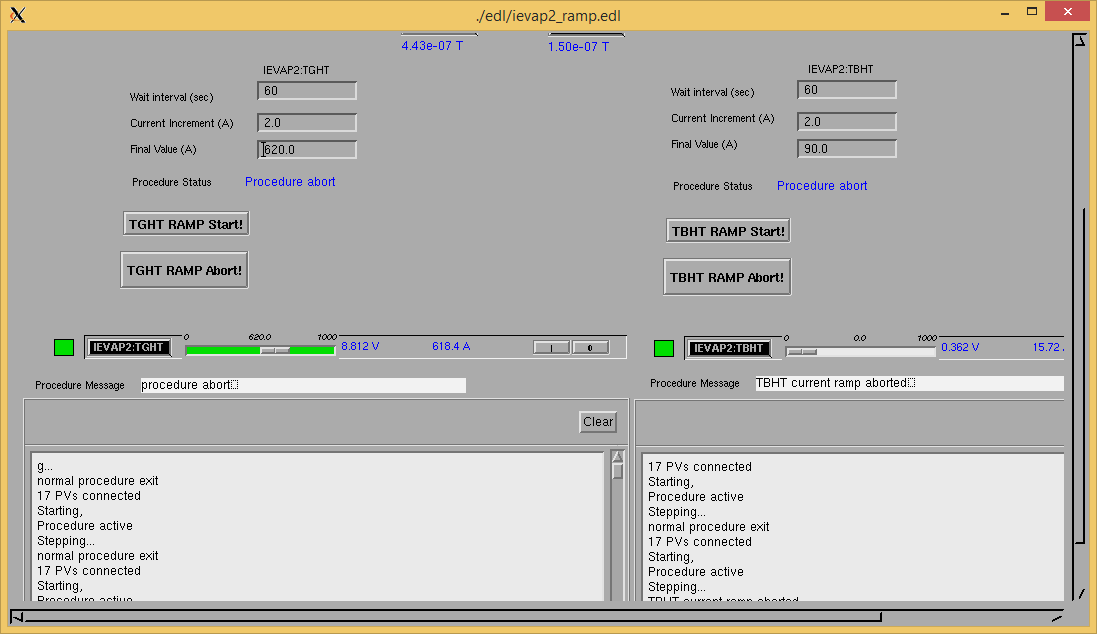
At 640A:

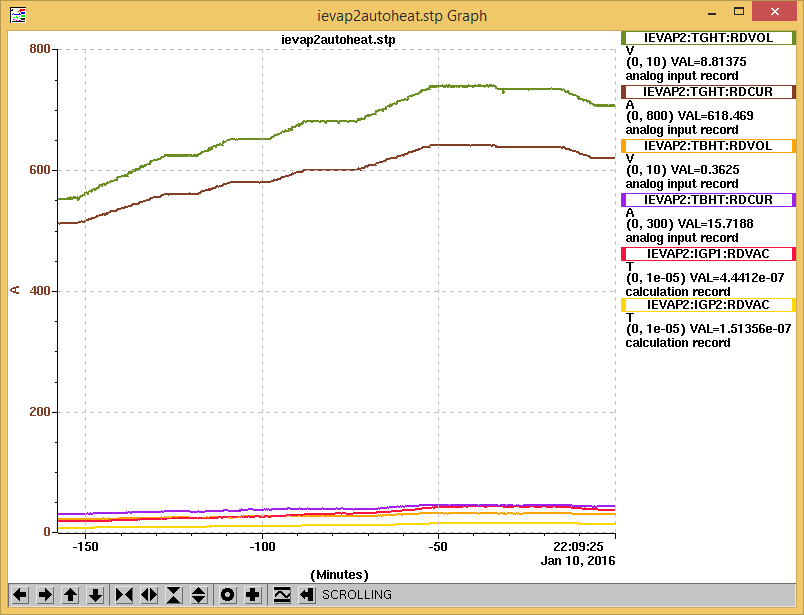






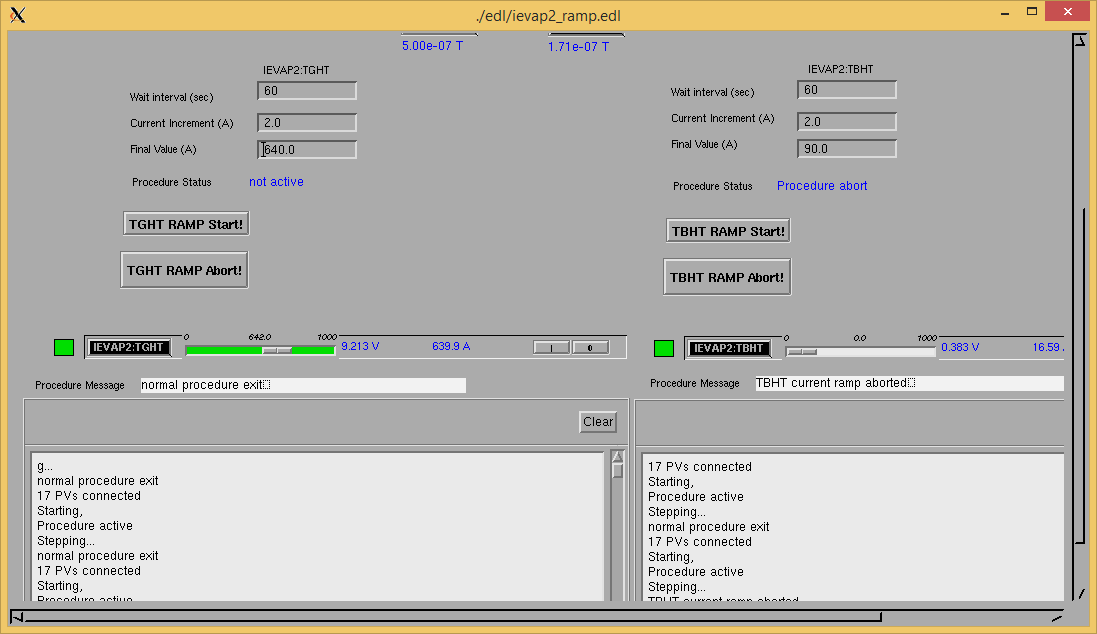
Going down 620A

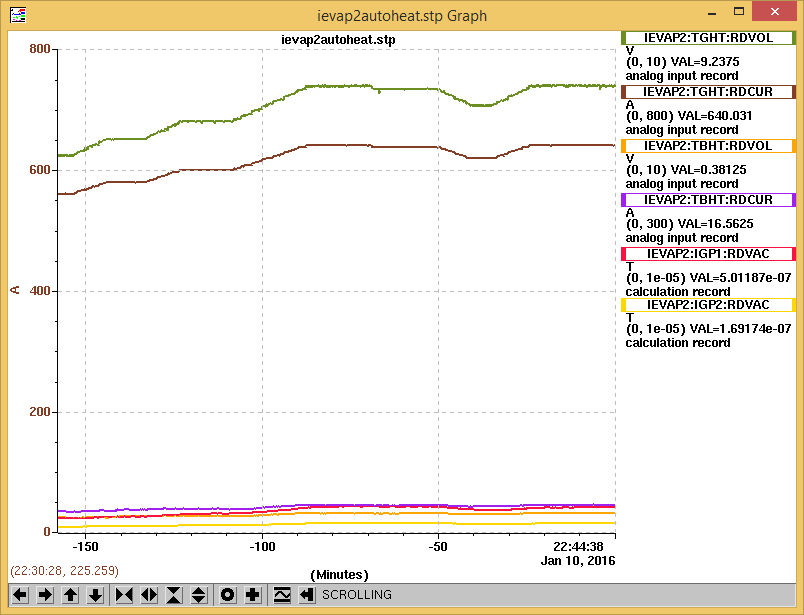




Back to 640A

Readback was at 642A:





Cool down started

