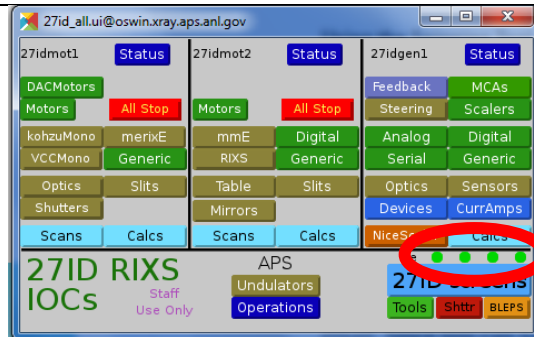


How to check analyzer flight path He

If all 4 dots (circled below) are green then none of the He tanks are empty. Everything is ok.



If there is a red dot then a tank is empty. Go outside the hutch to the He tanks



Look at the panels with the tank indicators on them.

If the arrow is pointing to an empty tank then rotate the knob until the arrow points to the non-empty tank. In this case, to move the arrow from the right tank to the left tank, the knob must be rotated clockwise. To change from the left tank to the right tank rotate the knob counter-clockwise.

Please do not touch any other knobs on the panel.

Tell your local support you switched tanks so he or she can manage the He supply.

