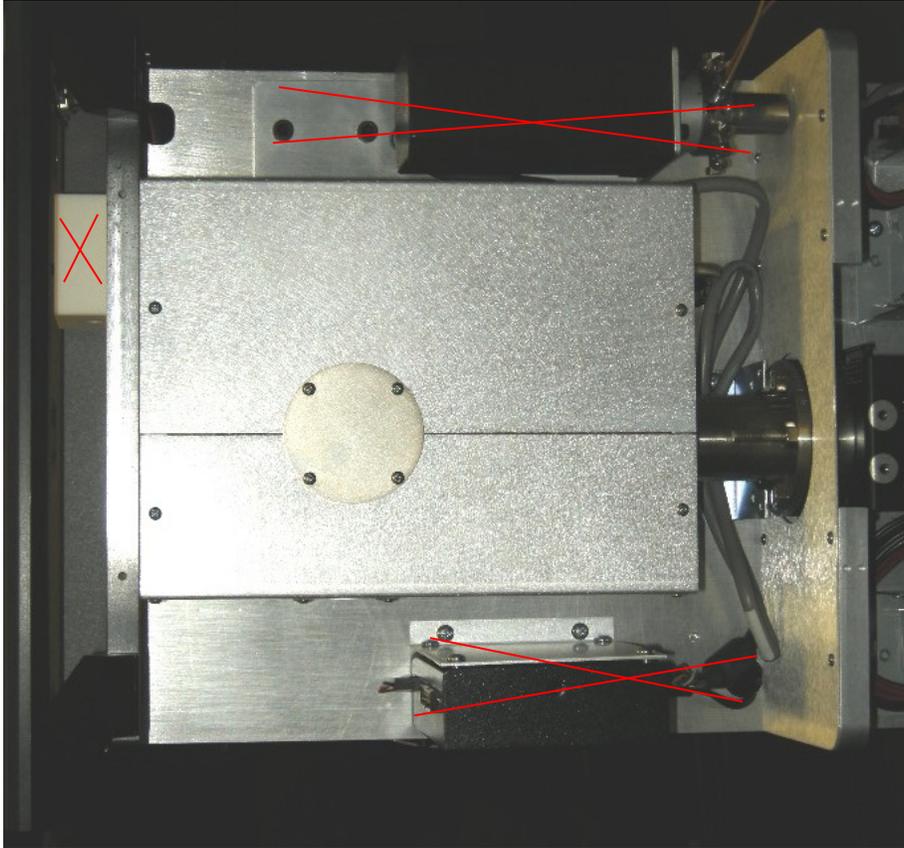


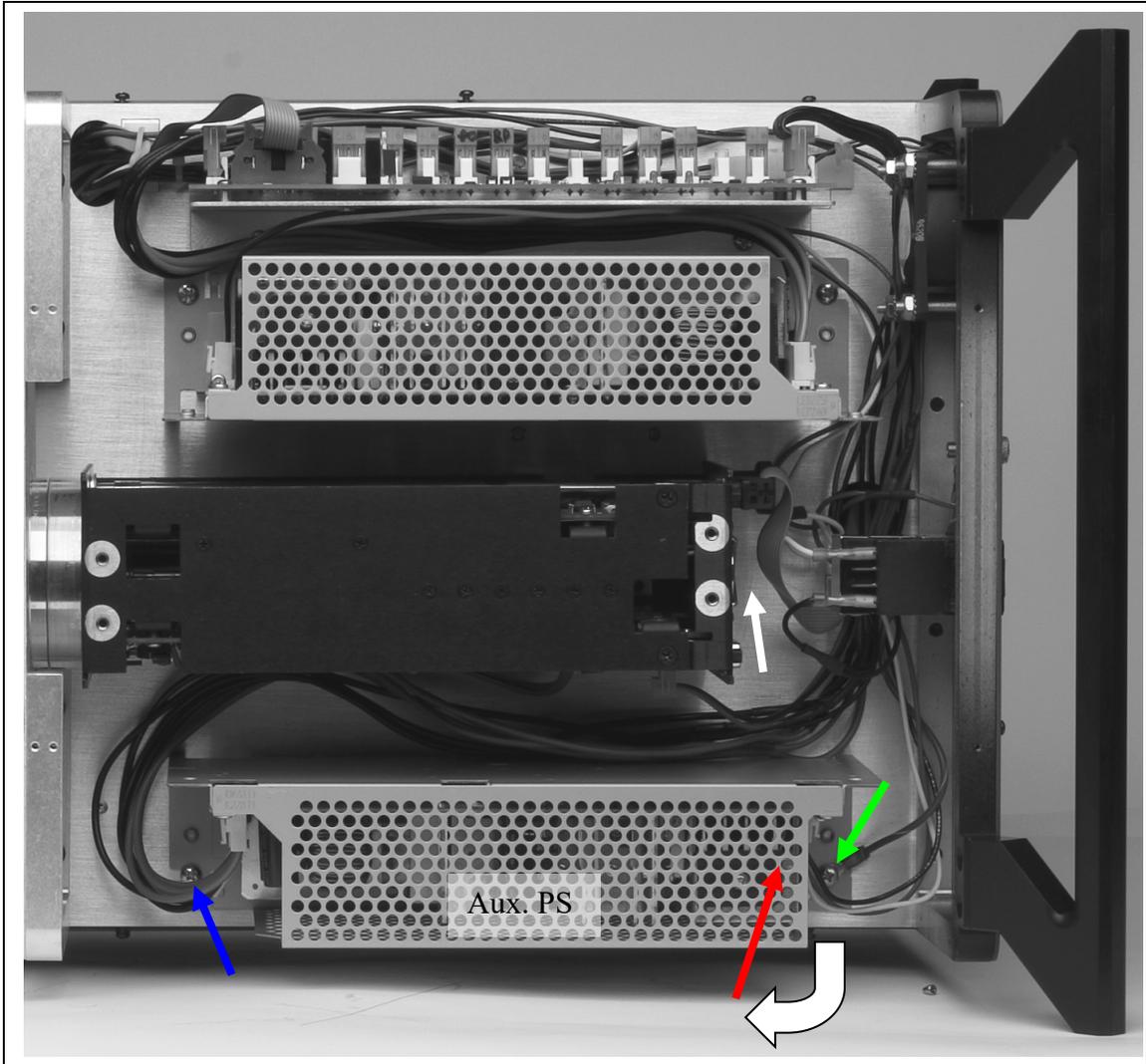
How to take out SRS RGA from the UGA unit

1. Turn off the UGA and pull out the AC power plug from the unit.
2. Take out the top front panel and release the capillary.
3. Insert the SS dow pin to the Ultra-torr connector.
4. Place the UGA as the top side up and take out the top front cover.

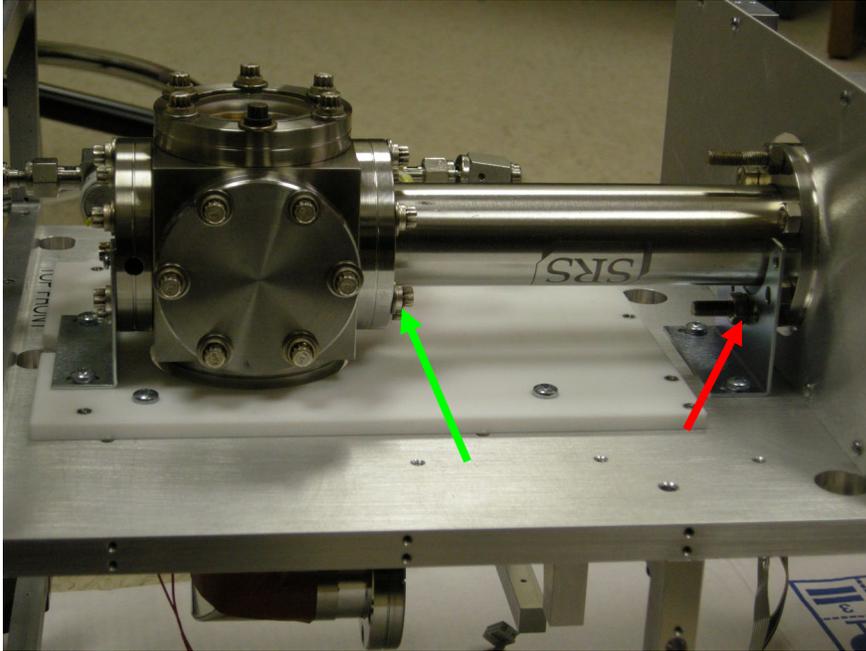


(Red cross marks indicate not-showing items for HRH units.)

5. Unscrew all the screws (#4-40, Phillips head) of the insulator covers. And take out the covers except the front.
6. Take out the top back cover.



7. Disconnect the AC power input line (red arrow) from the Aux. PS.
8. Unscrew the ground holding screw (green arrow) of the Aux. PS.
9. Loosen the holding screw (blue arrow) of Aux. PS and rotate Aux. PS clockwise about 90 deg. and tighten up the screw.
10. Without disconnecting any other cables, take out the back upper panel and leave it loosely dangling down.
11. Disconnect the RS232 connector (white arrow).
12. Disconnect the power cable of RGA.
13. Release RGA holding bar knobs completely.
14. Pull out ECU straightly.
15. At the end, near the holding frame of the back upper panel, slightly lift up the ECU and turn left. This will release the unit from the system.
16. Now move to the top front part. And unscrew the holding nut (red arrow) completely from the RGA supporting plate.



17. Unscrew 6 bolts of #1/4-28 (green arrow).
18. Pull out the RGA.
19. Cover up the open port with aluminum foil.
20. Collect all the loosed parts and keep them well for re-assemble.
21. Re-assemble the RGA system in the reverse way. For convenience, the position of UGA can be changed any direction.