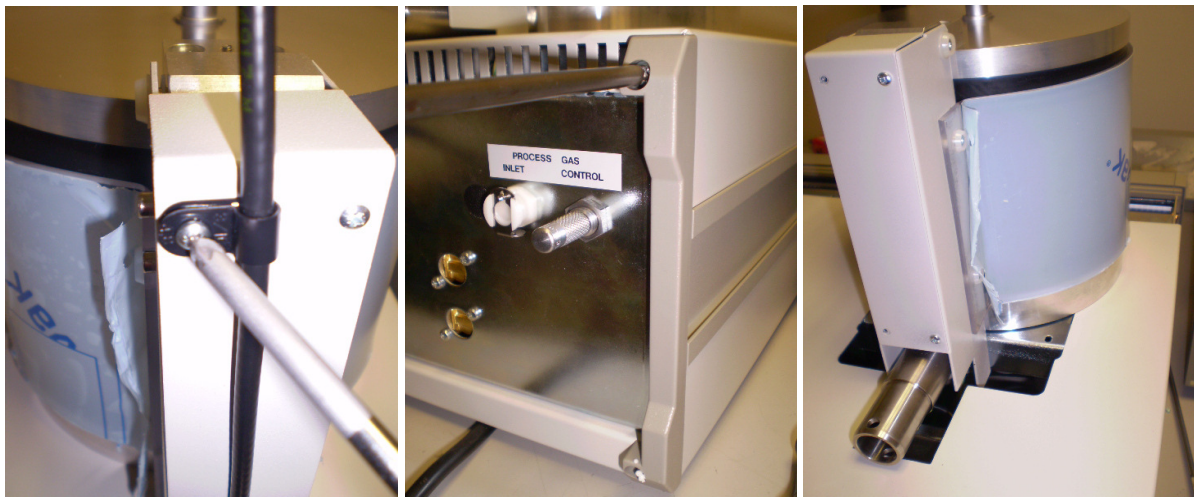


K150X fitting instructions to a K550X

1:- To open the case it is necessary to remove the HT lead from the pillar. Remove the 4 screws located in grey plastic panel retainers, then slide the plastic retainers out and the top panel will now slide backwards.



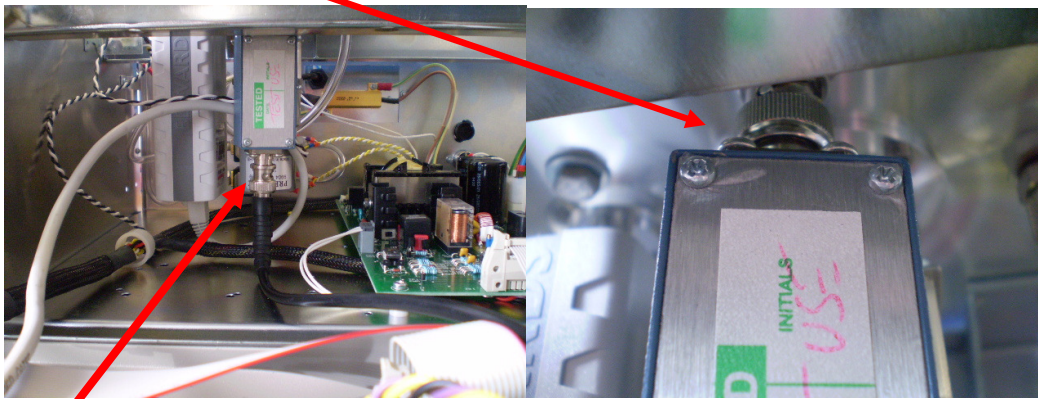
To remove the front panel remove the 6 screws and slide out when re-fitting ensure the cables do not become trapped between the panel and case.



2: Remove the top hole plug and fit the BNC to BNC socket in its place

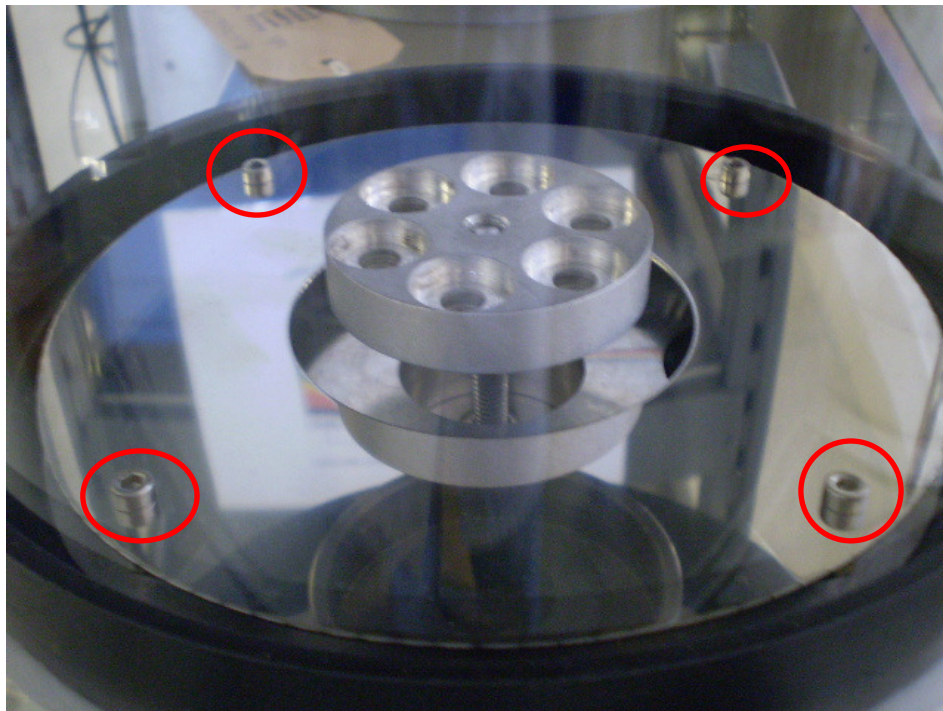


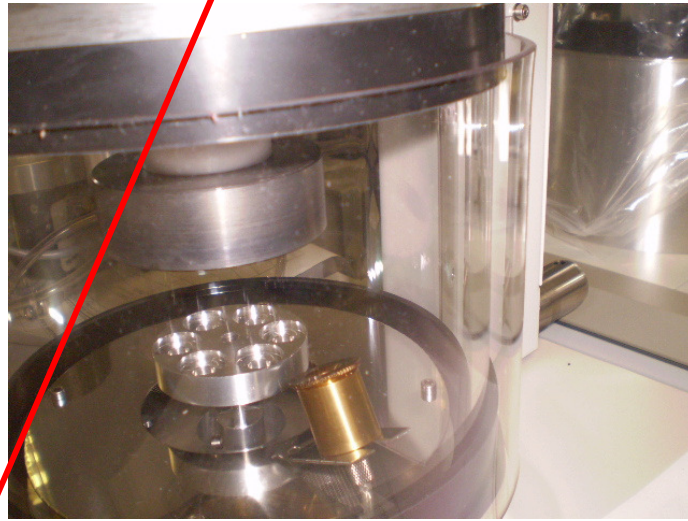
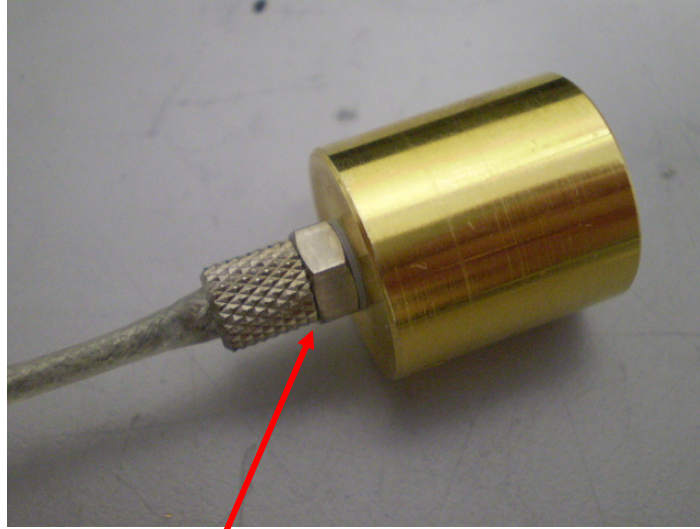
3: Fit the oscillator box on to the BNC lead through on the underside of the chamber.



4: The BNC to BNC lead is connected between the oscillator box and the BNC socket on the back panel internally to the instrument.

5: Remove the baffle plate and fit the crystal assembly BNC to the BNC leadthrough on the chamber base. Fit the baffle plate back in place with the flange to the left of the chamber.





6: Loosen the nut on the Crystal assembly enough to enable it to be slid in to the groove of the baffle plate.

7: Connect the BNC plug and DIN plug from the K550X to the K150X

