

Aerosol Chamber Replacement
AT +



Figure 1

1. Tools needed are #1 Philips screwdriver minimum 6" blade, 11/32 nut driver, x-acto knife or razor blade and tool provided with unit. See Fig. 1



Figure 2

2. Loosen the two screws on back and remove top cover. See Fig. 2.

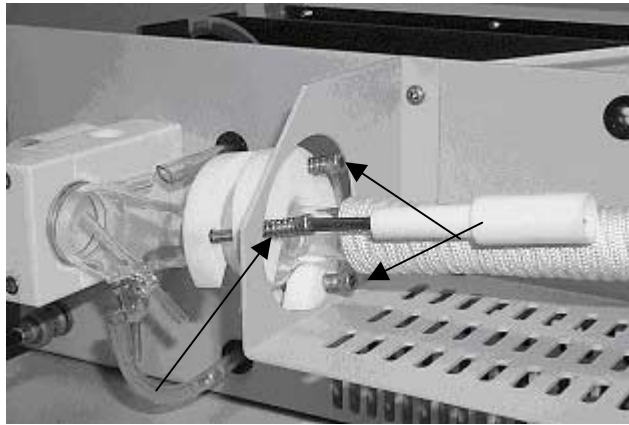


Figure 3

3. Using the tool provided with the unit, remove the three screws holding the two piece clamp. Be careful not to lose the springs. See Fig. 3
4. Remove the clamp. See Fig.4

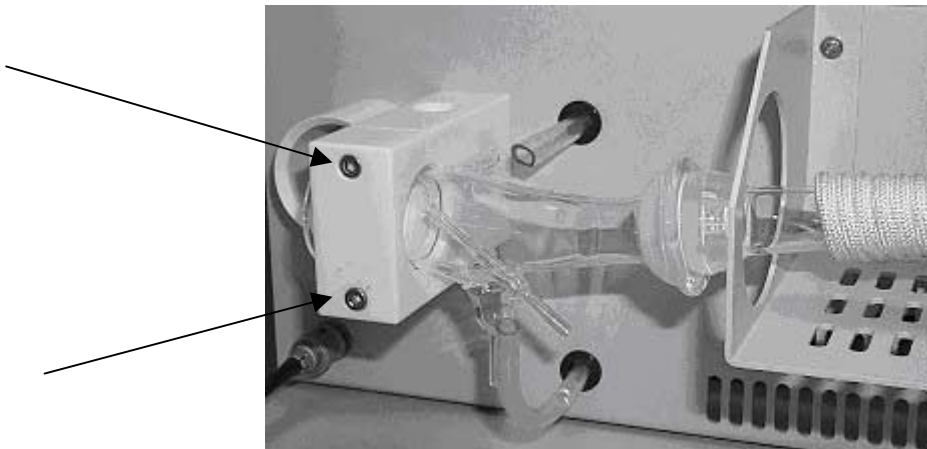


Figure 4

5. Cut the two pieces of tubing from the Aerosol Chamber. See Fig.5



Figure 5

6. Remove the Sample Inlet Adapter by rotating it back and forth. Be careful! This glass is fragile and if broken it will need to be replaced. See Fig. 6

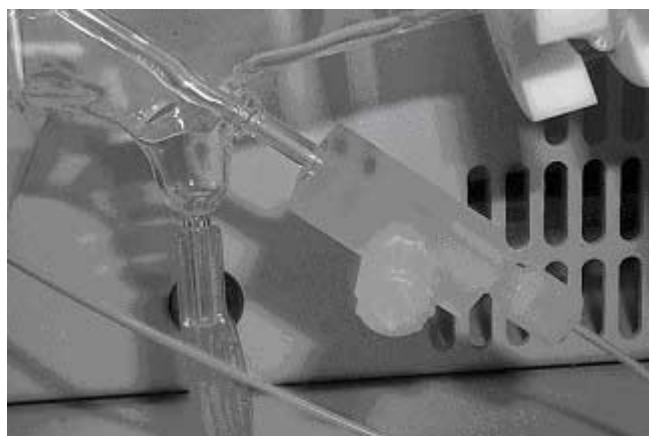


Figure 6

7. Remove the Transducer. See Fig. 7

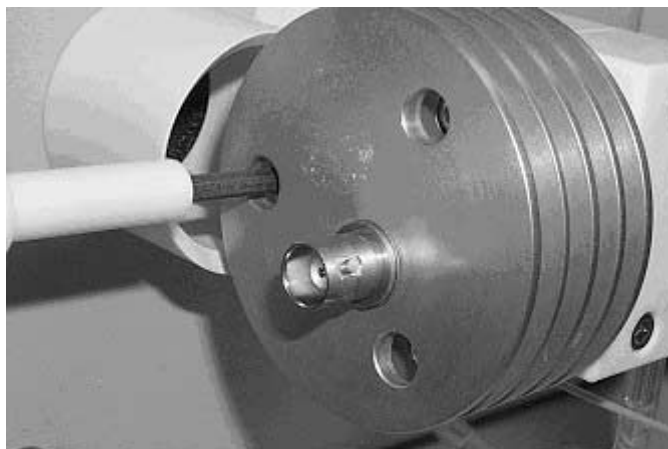


Figure 7

8. Remove the two screws from the Aerosol Chamber Clamp. See Fig. 8.

Note: Hold clamp in place while removing screws or glass may drop and break.

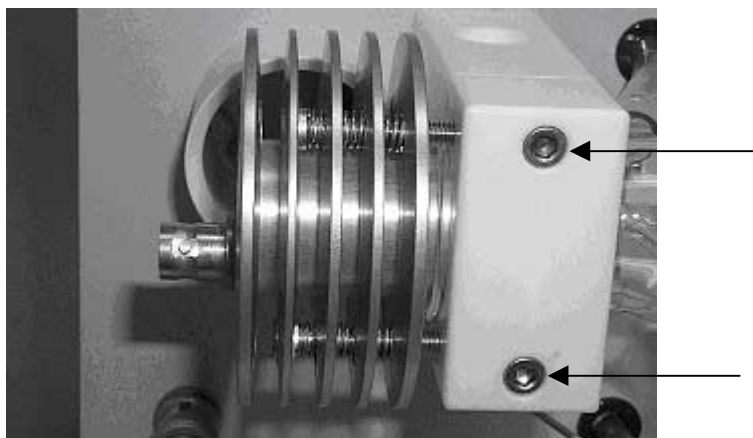


Figure 8

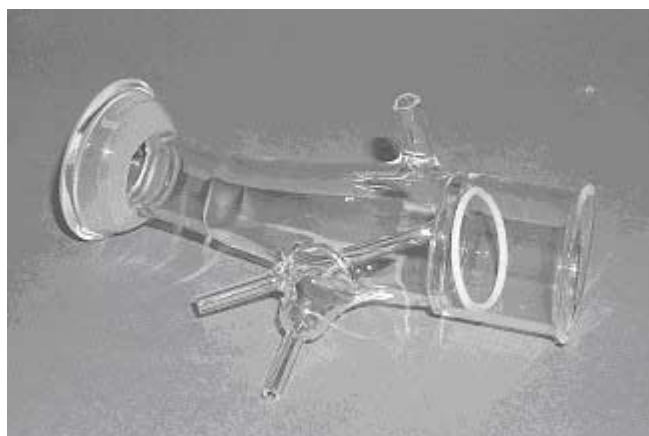


Figure 9