

Figure 1a

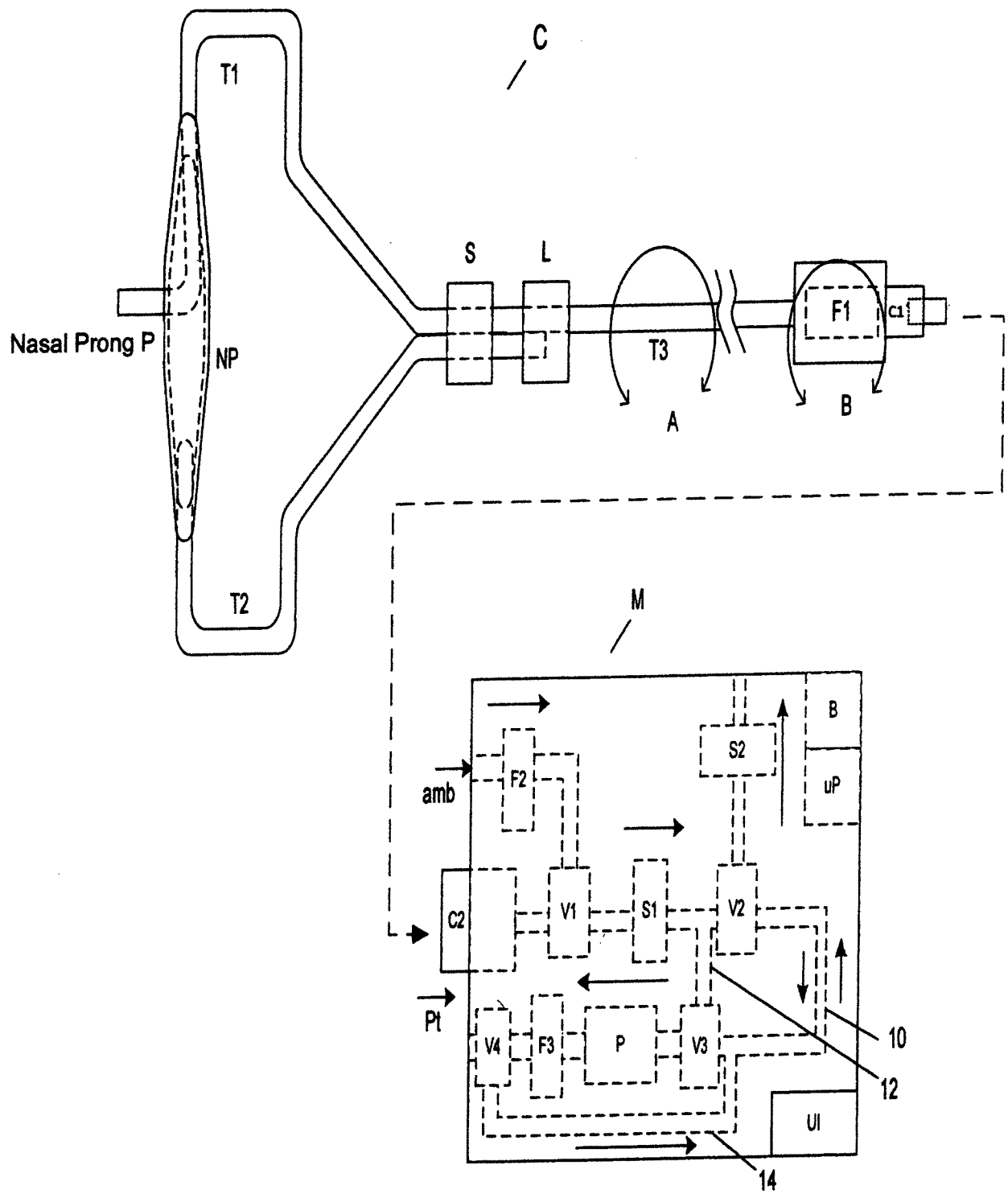


Figure 1b

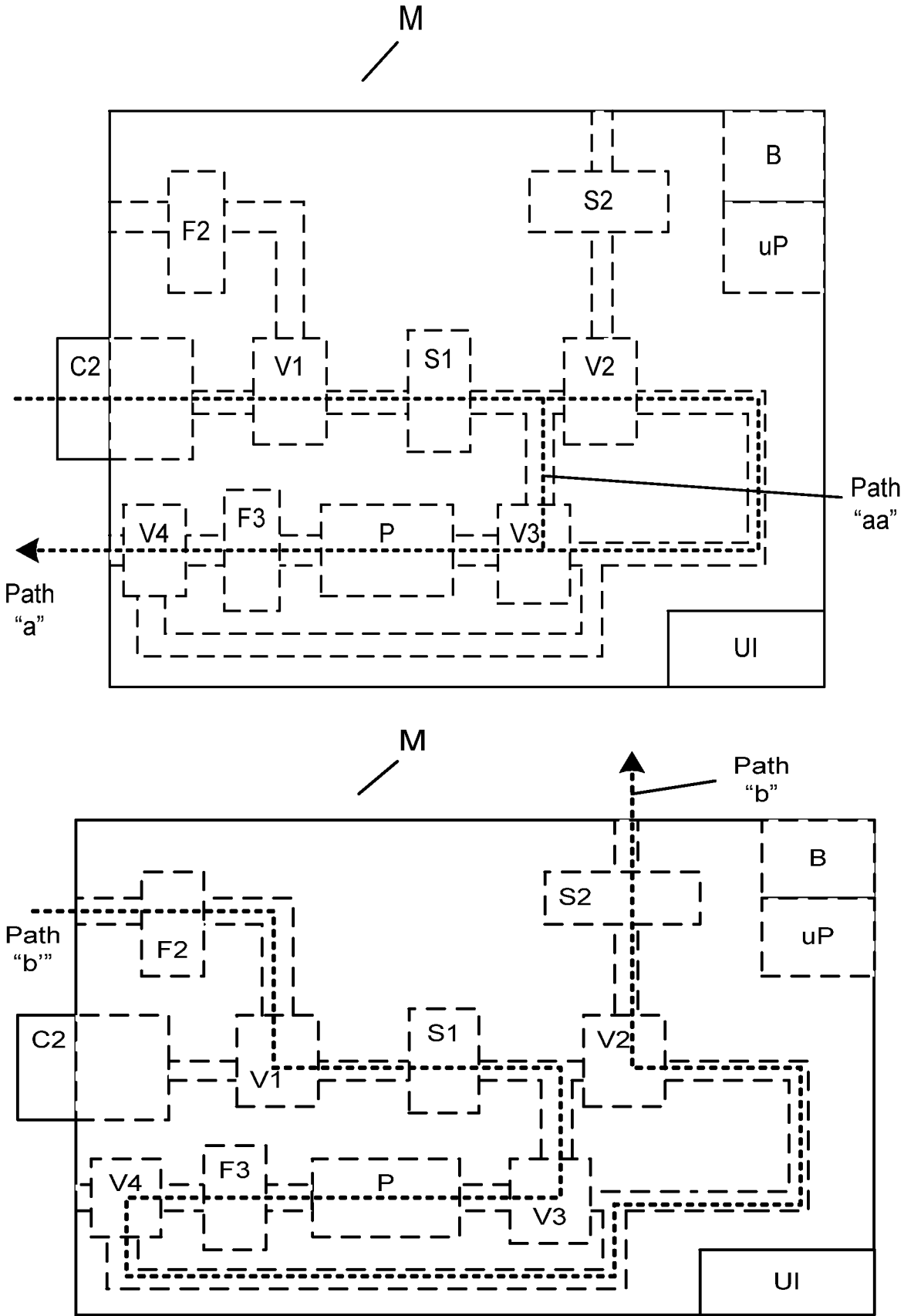


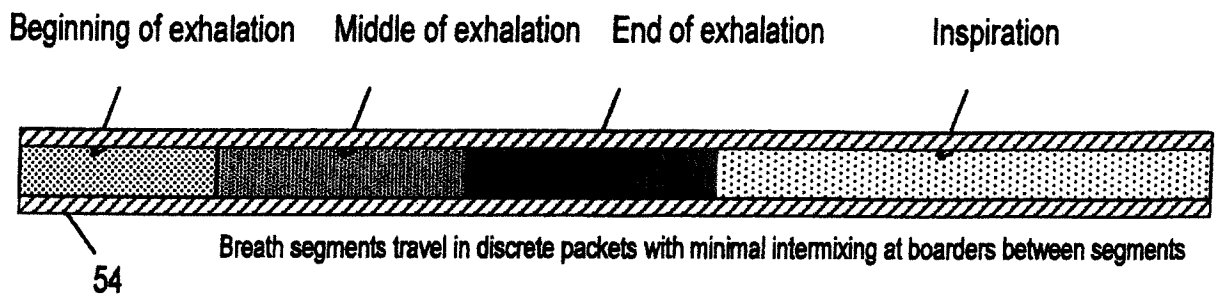
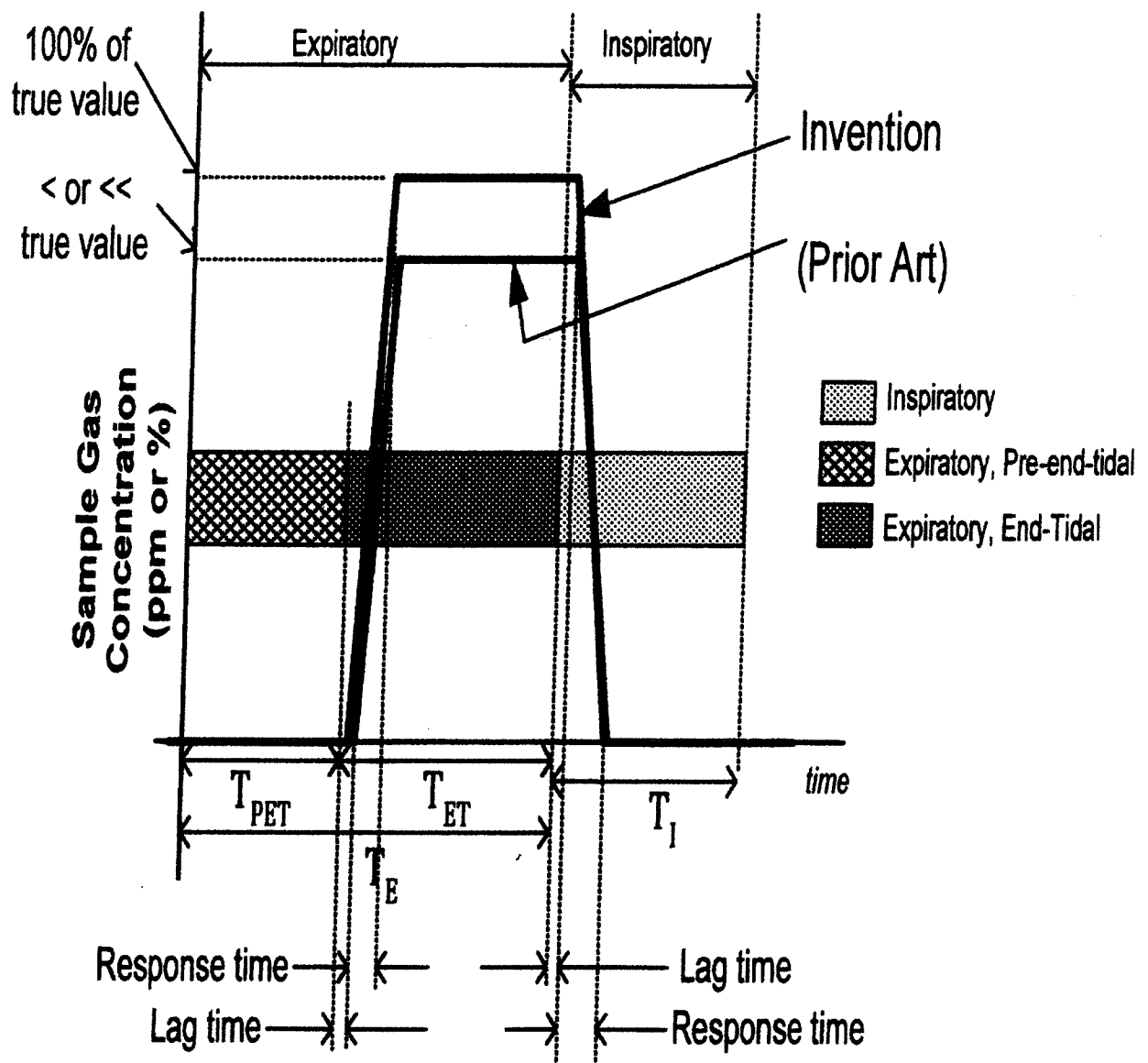
Figure 2**Detail - A -****Figure 3**

Figure 4

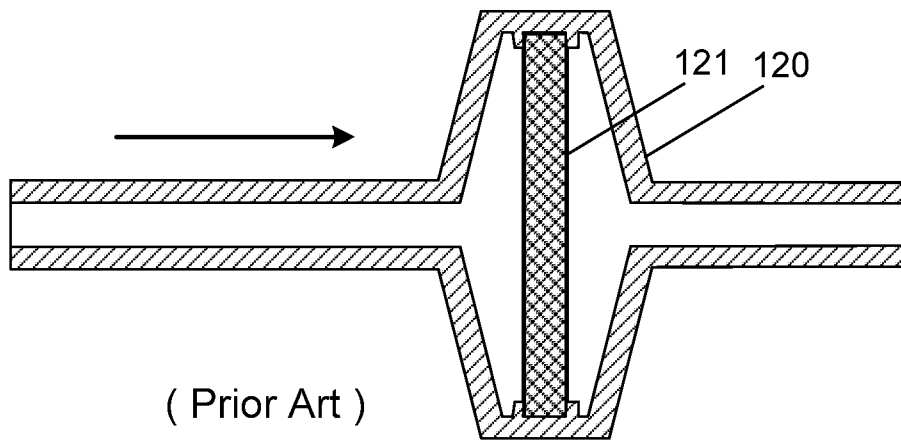


Figure 5

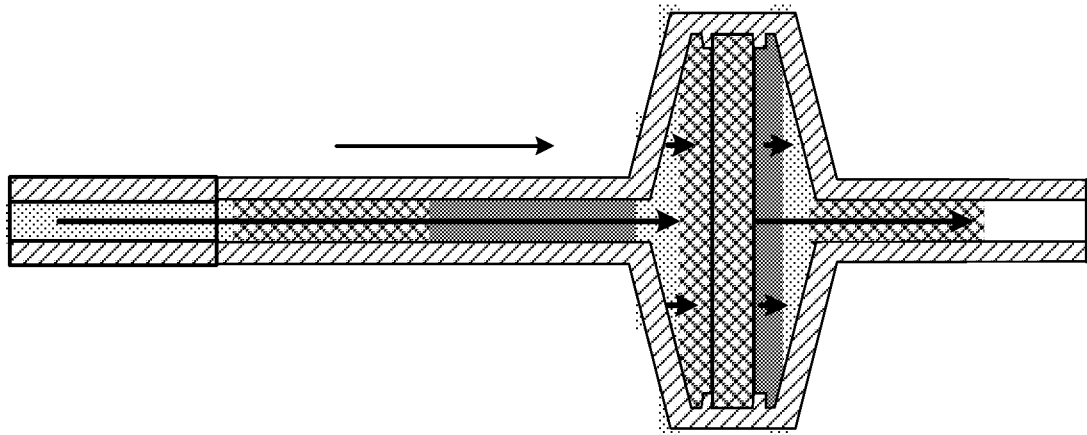


Figure 6

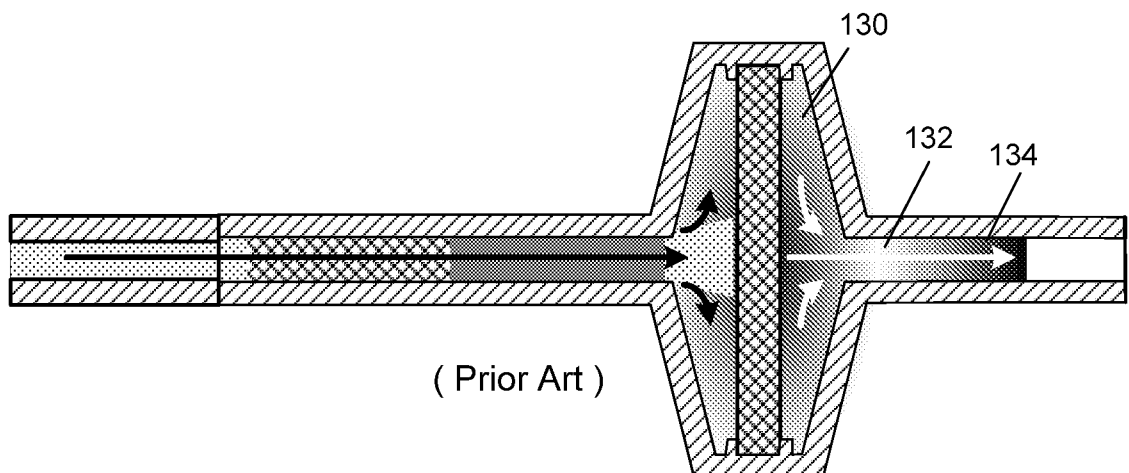


Figure 7

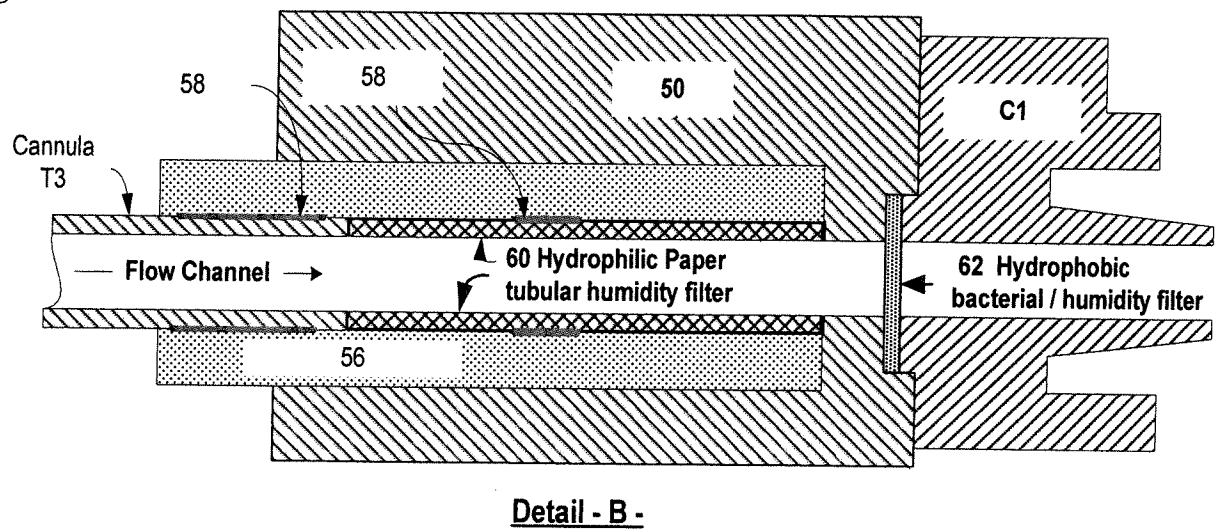


Figure 8

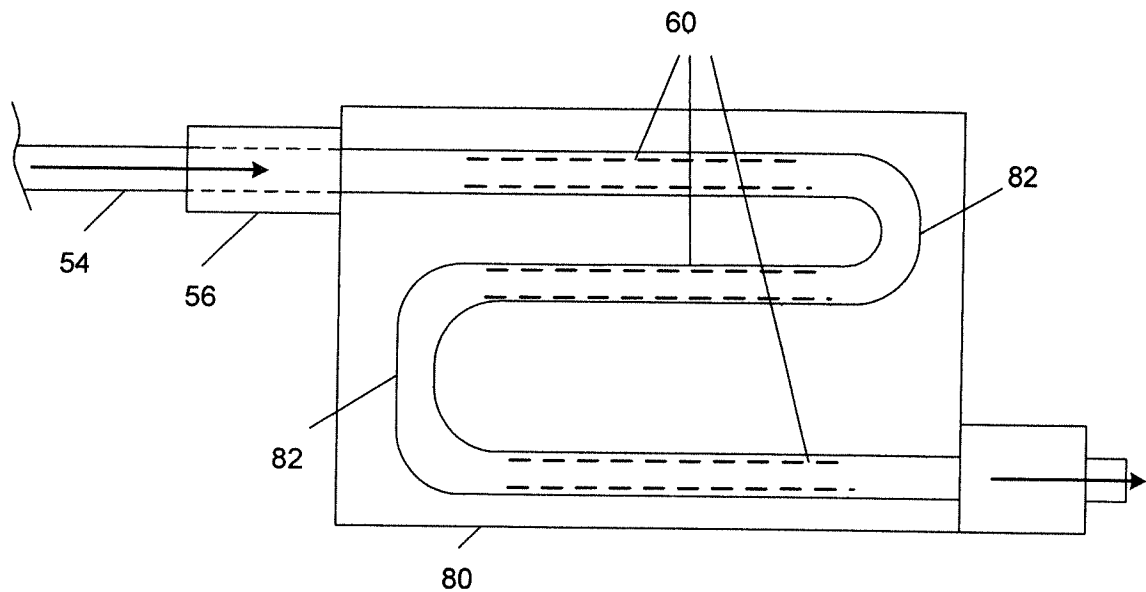


Figure 9

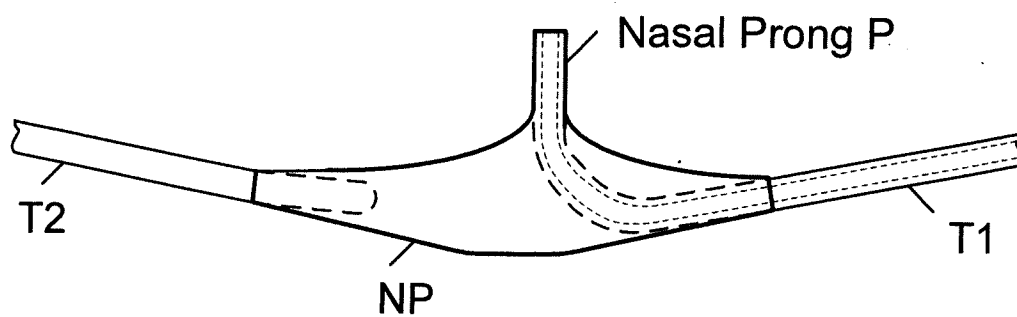


Figure 10

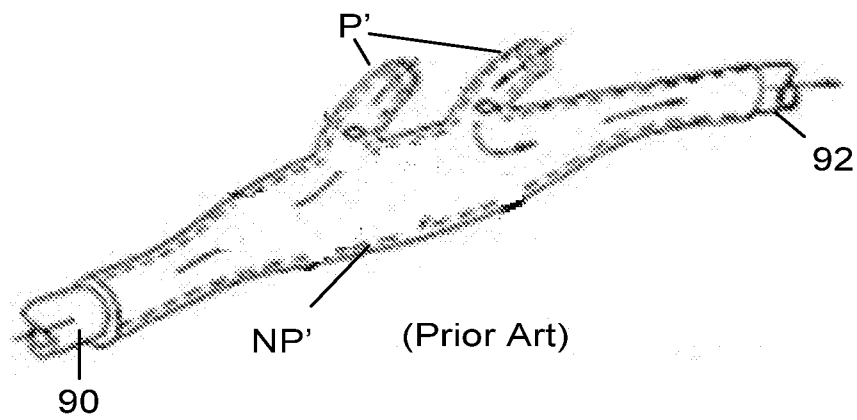


Figure 11

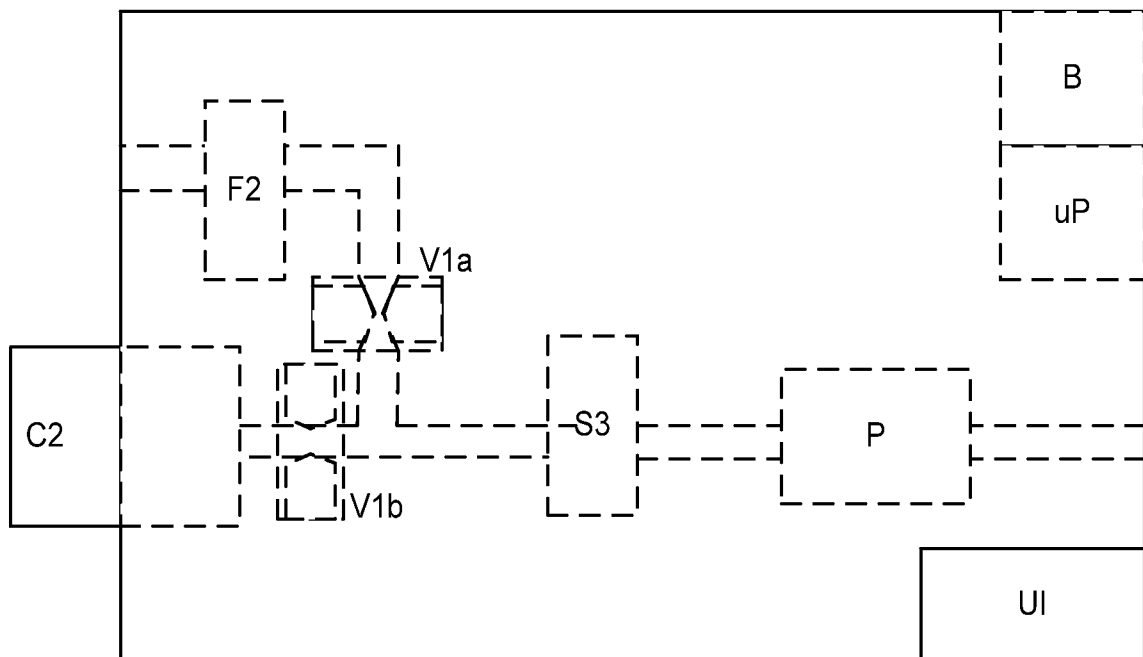


Figure 12

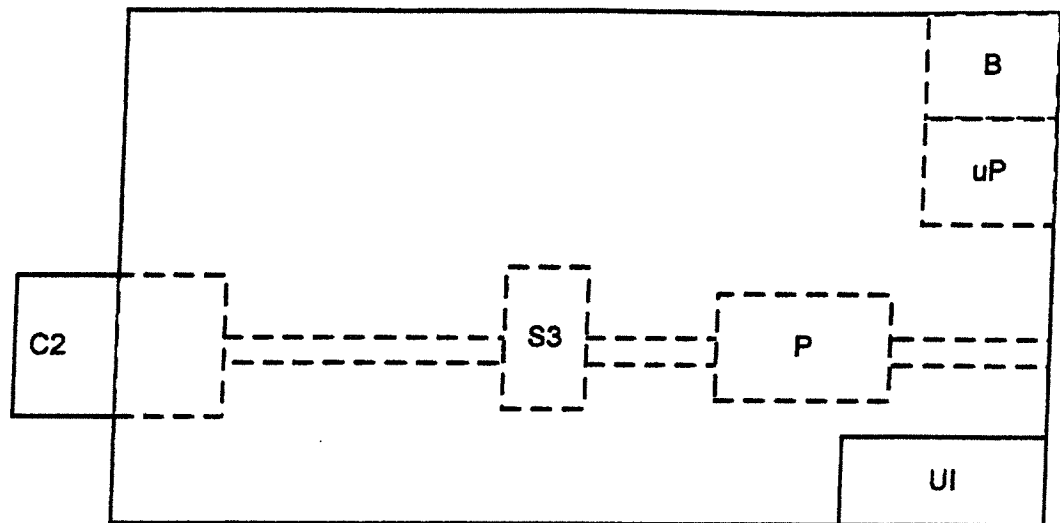
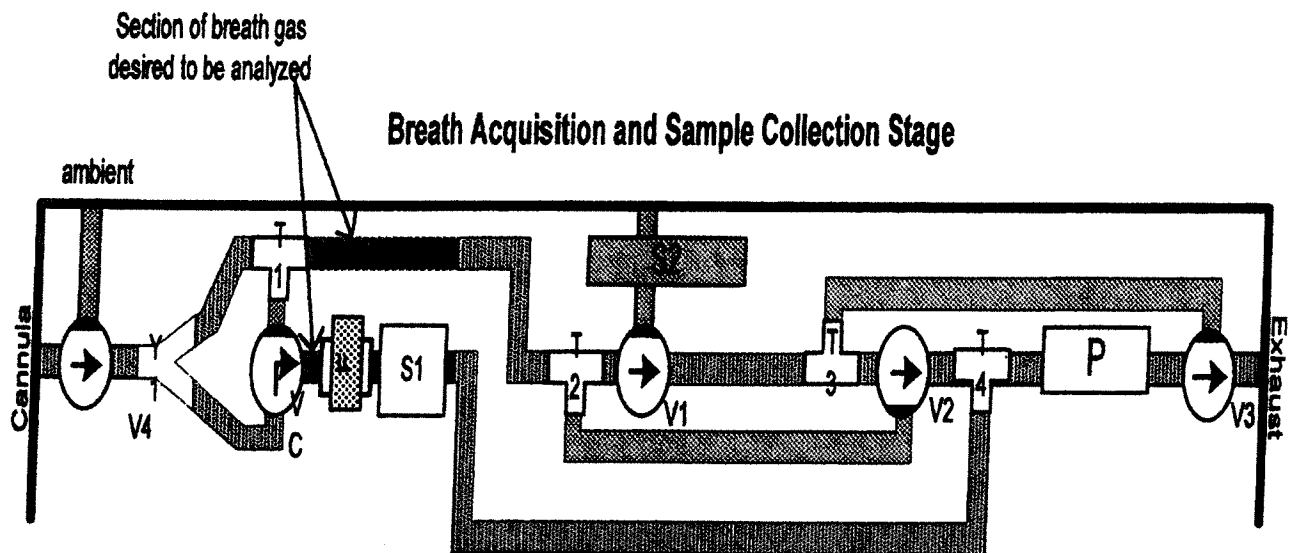


Figure 13



[Volume Y1 to T2 via T1] + 12cm = [Volume Y1 to Capnometer exit]

[Resistance Y1 to T4 via T1/T2] = [Resistance Y1 to T4 via Capnometer]

Figure 14

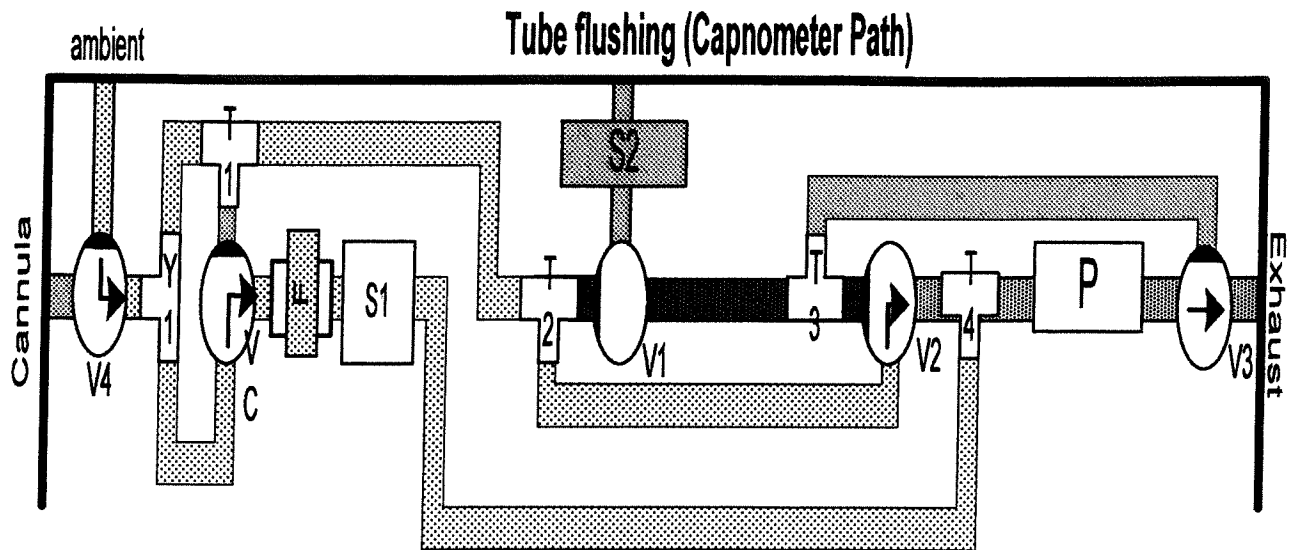


Figure 15

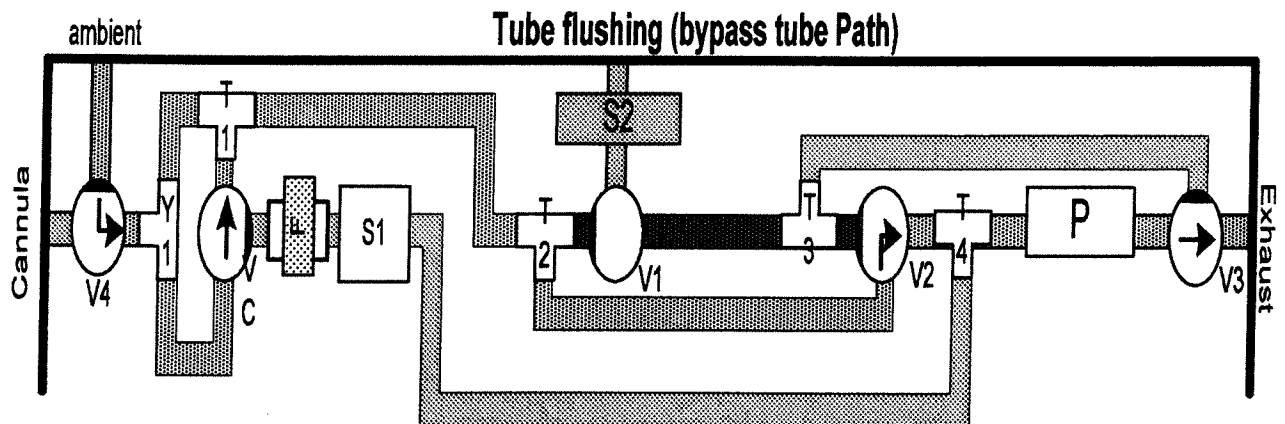


Figure 16

