

vapor. In addition, this method shall not be used as written if the projected cross-sectional area of the **Probe extension-filter holder** assembly covers more than 5 percent of the stack cross-sectional area (see Section 8.1.2).

1.3 Data Quality Objectives.

Adherence to t (s) -0.1 -0.1 () 0eq -0. (e) 0.2 (ti) -0.4 (r) 0.3 (e)-0.2 () -0.1(e) -0.4 () -0.2 (t-0.1 (

6.2 Sample Recovery.

area, the tester has the following options exist: (1) a suitable out-of-stack filtration method may be used instead of in-stack filtration; or (2) a special in-stack arrangement, in which the sampling and velocity measurement sites are separate, may be used; for details concerning this approach, consult with the Administrator (see also Reference 1 in Section 1.0). Select a extension length such that all traverse points can be sampled. For large stacks,

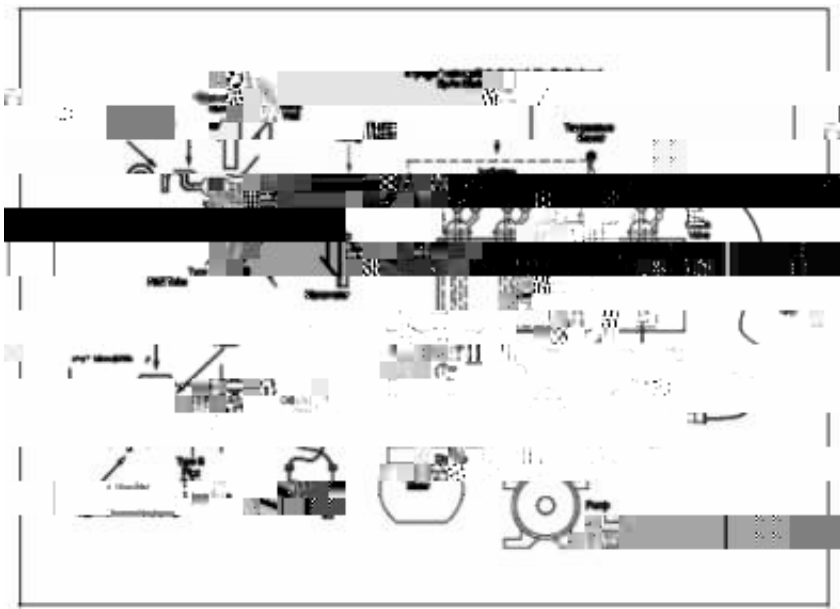


Figure 17-2. Projected-A (270.1 (1)-0.1 ()M0.1 (F) o0.1 (1) 0.2 (d) -0.5 (e)l0.1 (7) -0.