

The diagram illustrates a microfluidic device setup. A central vertical tube is surrounded by a circular platform containing various components. A callout shows a magnified view of the tube's internal structure. Arrows and symbols (ω , τ , σ) indicate flow directions and parameters.

Diagram of a cable with a shield and braid. The shield is connected to ground (N) and the braid is connected to ground (T). A circled '3' is also present.