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AutoCAD 2008 Raster Design Free Download Download Free Autocad 2008 Raster Design... AutoCAD P&ID 2015 (x32).1. Field of the Invention The present invention relates to a polymer gel generator for a flow cytometer. 2. Discussion of the Background As is shown by the development and employment of a flow cytometer, liquid micro particles are detected by the flow cytometer. The conventional flow cytometer is constituted, for example, of a fluidic circuit for supplying sample liquid, a flow cytometer body, a detection unit and a signal processing unit. The flow cytometer body is constituted to have a sample liquid intake portion, a flow cytometer channel, an inlet plate for forming the flow cytometer channel, and an outlet plate for allowing the sample liquid to be sucked. FIG. 3 shows the flow cytometer body for sucking the sample liquid for detecting the liquid micro particles. The flow cytometer body has the sample liquid intake portion 1 for sucking the sample liquid in the flow cytometer channel in a flow cytometer. The outlet plate is made of a glass plate 2 and a glass plate 3. The glass plate 2 is disposed on a bottom surface of the flow cytometer body. The glass plate 3 is disposed on a top surface of the flow cytometer body and in a region of the sample liquid intake portion 1. The glass plates 2, 3 are connected with each other by a sealing material 9 and an air gap 8 is provided between the plates 2 and 3. At the time of sucking the sample liquid, the sample liquid is sucked in the flow cytometer channel through the sample liquid intake portion 1. When the sample liquid is a biological material such as micro particles or the like, the micro particles in the sample liquid are detected as shown in FIG. 4. The flow cytometer body can be attached to a holder 6 (see FIG. 5). A channel formation plate 5 and a funnel 4 are provided on the holder 6. When the holder 6 is attached to the flow cytometer body 1, a channel formation portion 6a, a funnel portion 6b, and a sample liquid intake portion 1 of the flow cytometer body 1 are disposed on the channel formation plate 5. The channel formation portion 6a and the funnel portion 6b are connected with each other via the sample liquid intake portion 1 and a flow cytometer channel is formed. An output port 7 of the flow cytometer body 1 is disposed on the funnel portion 6b and a sample liquid

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