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In fuel injection and ignition systems, the fuel pumping system (sometimes referred to as a "fuel pump") is an electromechanical or electronic device that delivers or pumps fuel into a fuel rail, control head, cylinder head or intake manifold, where it is available for combustion. Fuel is usually delivered to the main distributor at the spark plugs (electronically or mechanically). A high-speed motor usually drives the pump and is often called the fuel pump. Gallery See also Fuel injection system Fuel injection Bosch Fuel Pump Spark plugs in internal combustion engines Spark plug References External links Fuel Pump Information, Automatic Technology, Inc How to safely remove a fuel pump for repair, Motorcraft Category:Motor fuel Category:Internal combustion engine Category:Oil pumps Category:Fuel injection systems Category:Engine components Category:Engine fuel systems ja:燃料噴射装置の燃料ポンプ#燃料60 μm to reach the desired thickness of approximately 60 to 100 μm (see [Table 1](#t01){ref-type="table"}). When the geometry of the structure is transferred from the FEM model into the CAM process, errors occur that could not be avoided (see [Table 2](#t02){ref-type="table"}). The accuracy of the model is mainly affected by the topological definition of the structure and the dimensions of the model. If the geometry is not defined correctly, the CAM system will produce an artifact on the model \[see [Fig. 1(a)](#f01){ref-type="fig"}\]. [Fig. 1(b)](#f01){ref-type="fig"} shows one exemplary case where a cylindrical sinusoidal tube is transported into a sinusoidal space surrounded by a cylindrical sinusoidal tube. However, after three working cycles, the structure is stretched to the size of the sinusoidal space. These errors can be avoided by using the "Standard" layout to edit the geometry of the structure. [Fig. 2](#f02){ref-type="fig"} shows the setup of a fabricated microfluidic device. The surface is based on a z-metal 11-mercaptoundecanoic acid (**MUA**)-based polyamide surface that 3da54e8ca3

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