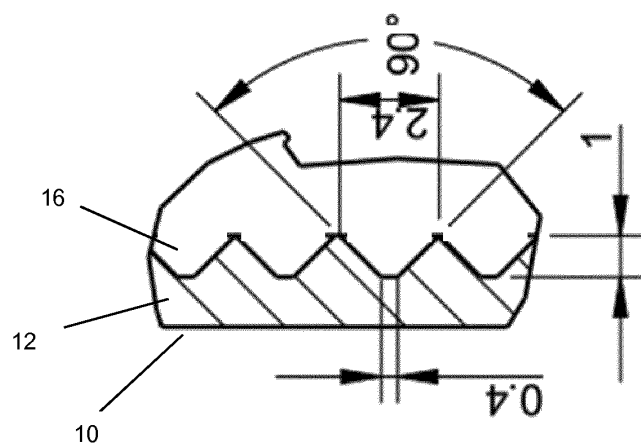
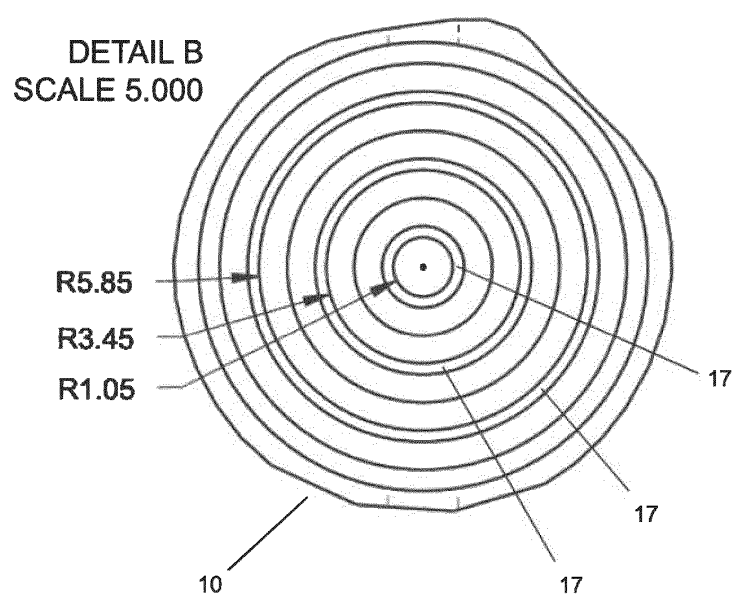


FIGURE 1



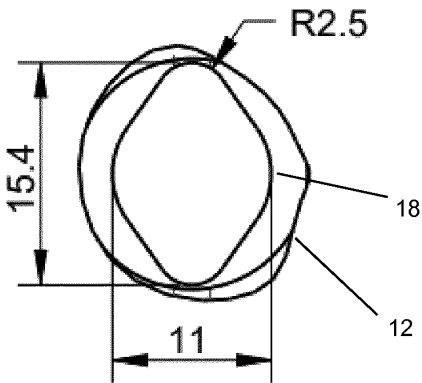
Units = mm

FIGURE 2



Units = mm

FIGURE 3



Units = mm

FIGURE 4

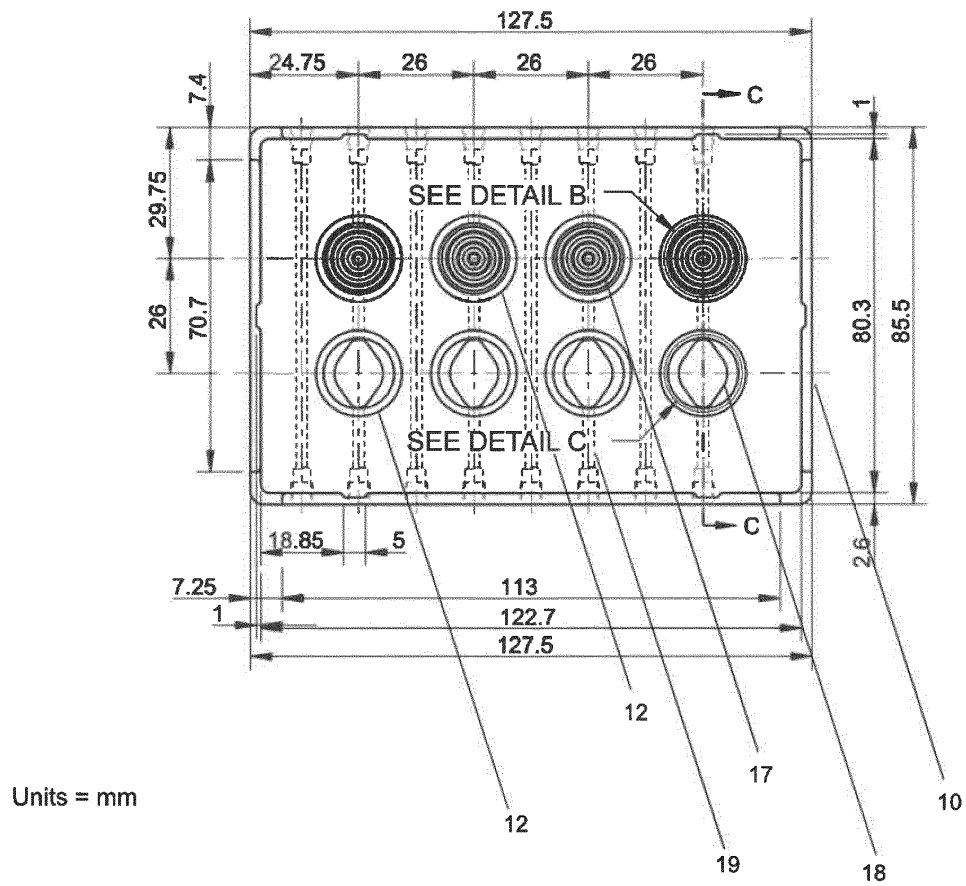
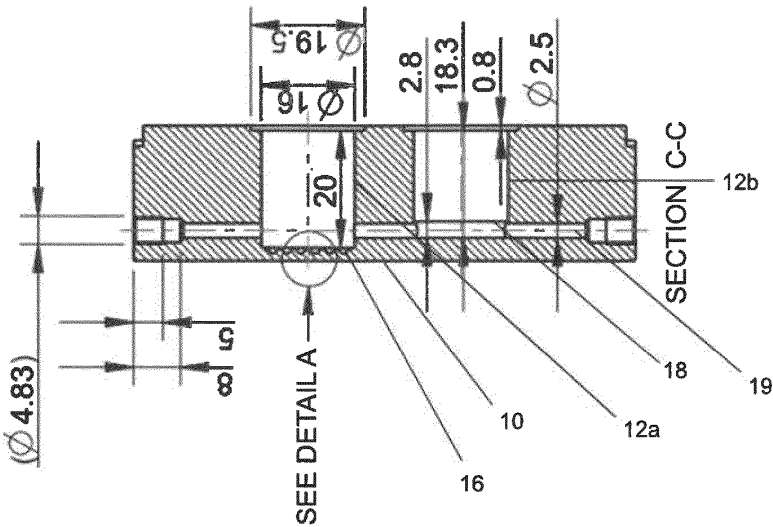
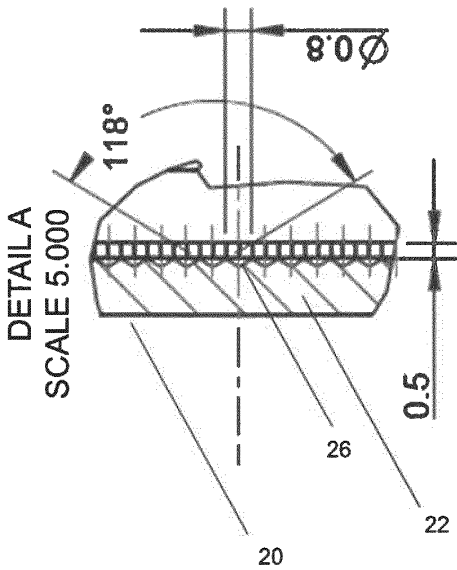


FIGURE 5



Units = mm

FIGURE 6



Units = mm

FIGURE 7

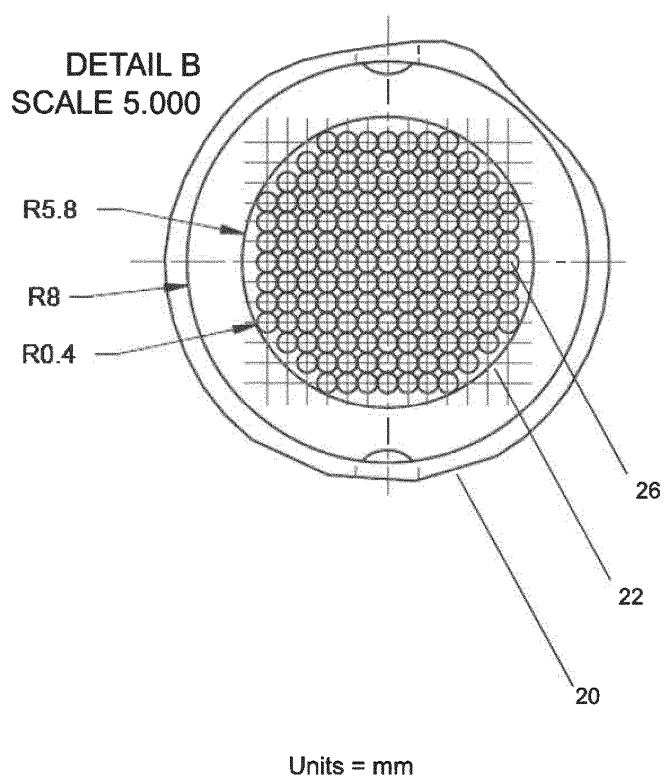
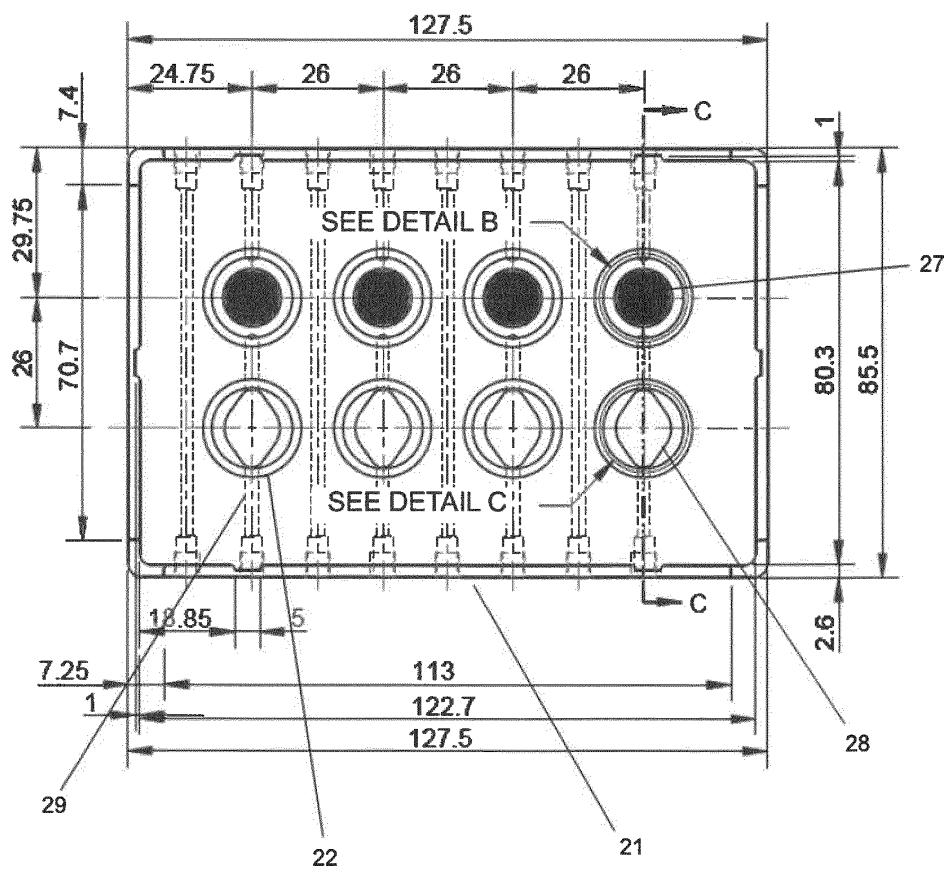
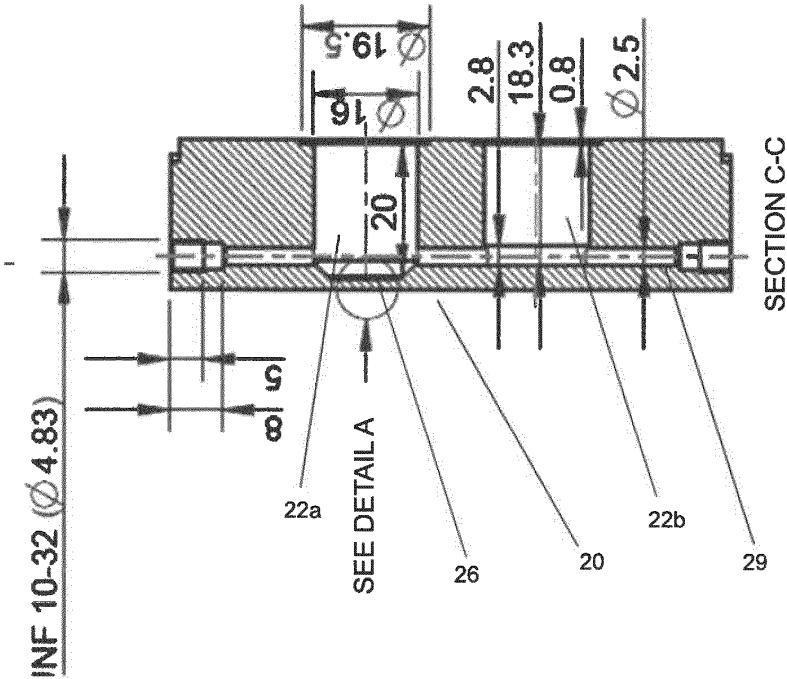


FIGURE 8



Units = mm

FIGURE 9



Units = mm

FIGURE 10

Well 1

Well Diameter [mm]	Well height [mm]	Viscosity [dynes/cm2]	Flow [ml/min]
11	3	0.00653	200
Shear Stress = 0.08			

Well 2

Well Diameter [mm]	Well height [mm]	Viscosity [dynes/cm2]	Flow [ml/min]
16	3.5	0.00653	200
Shear Stress = 0.04			

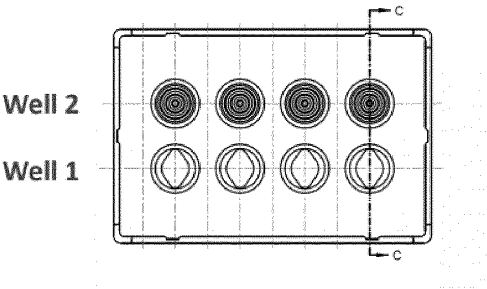
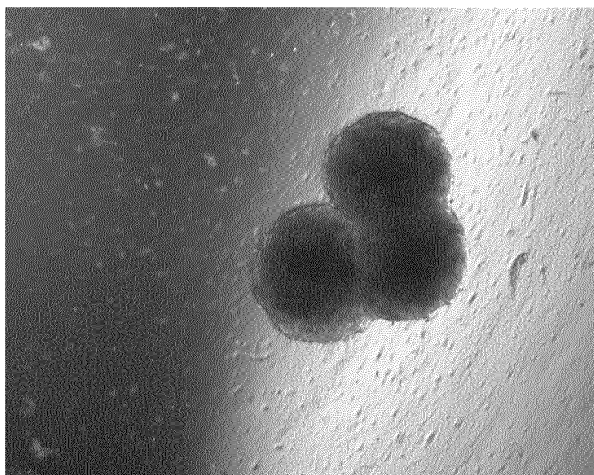


FIGURE 11

(a)



(b)

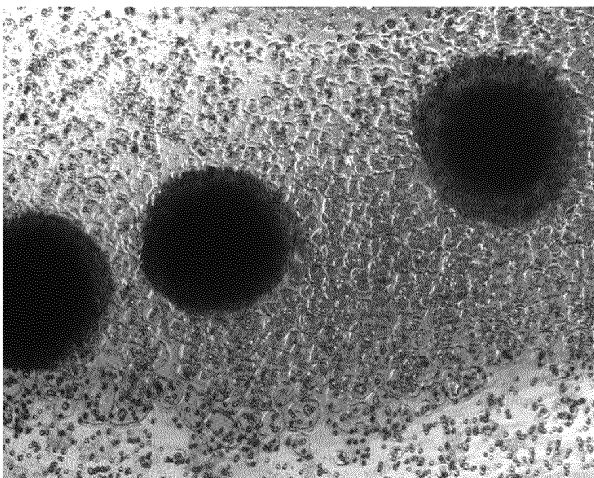


FIGURE 12

