

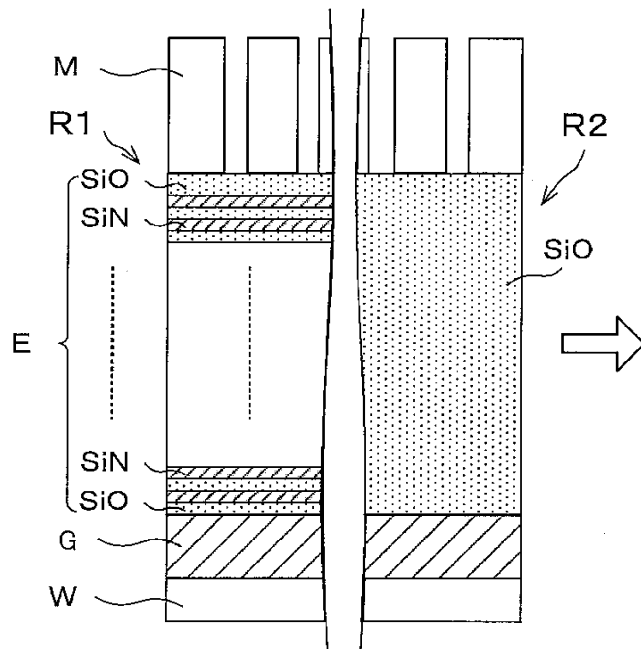
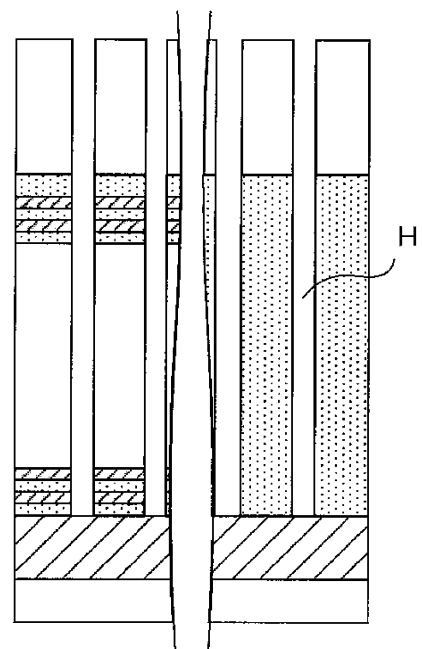
FIG. 2A**FIG. 2B**

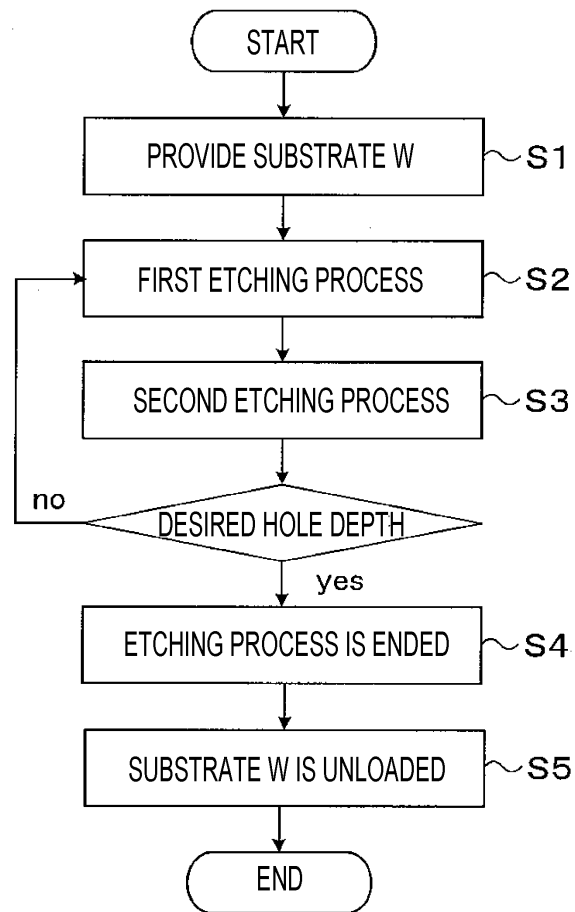
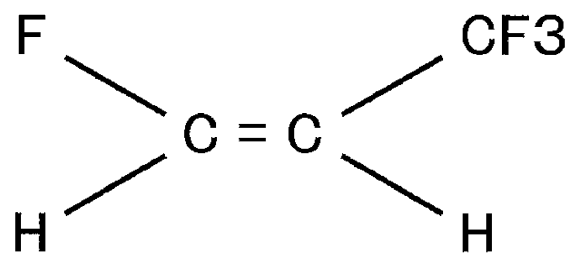
FIG. 3**FIG. 4**

FIG. 5

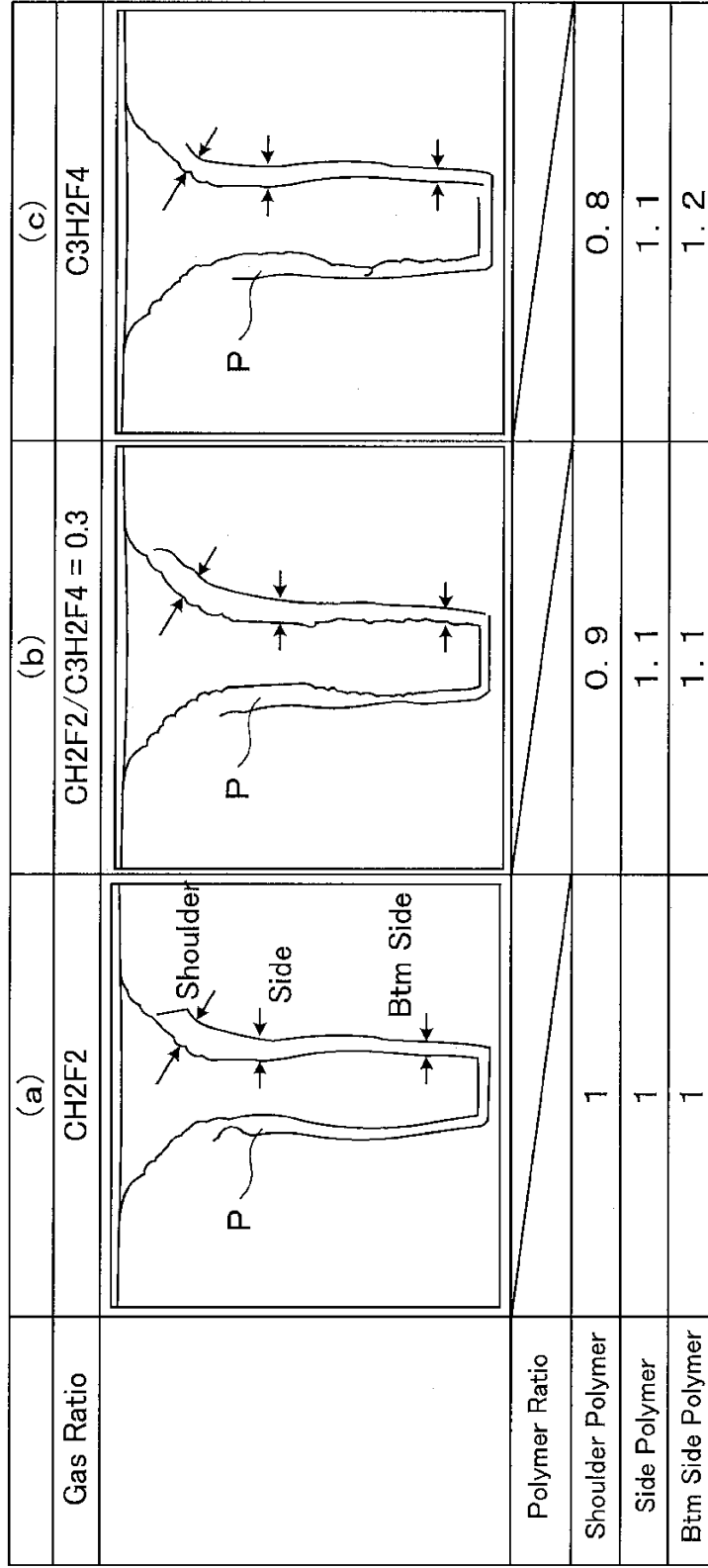


FIG. 6

		(a)	(b)
Gas Ratio.	DYP-A	CH2F2/C3H2F4 = 98/0	CH2F2/C3H2F4 = 49/21
	DYP-B	CH2F2/C3H2F4 = 142/0	CH2F2/C3H2F4 = 82/26
Top CD		215	220
Bow CD		300	260
Bow/Side CD		40	20
Btm CD		115	140

FIG. 7

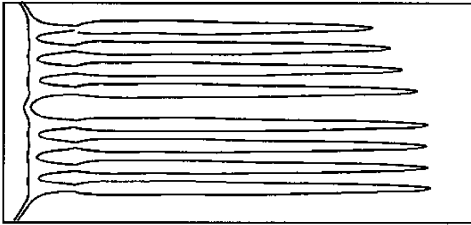
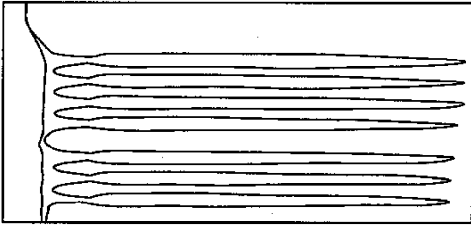
		(a)	(b)
Gas Ratio.	1-2cycle	CH2F2/C3H2F4 = 170/0	CH2F2/C3H2F4 = 85/30
	3-8cycle	CH2F2/C3H2F4 = 130/0	CH2F2/C3H2F4 = 65/20
			
Neck CD		230	230
depth		1	1.06

FIG. 8

