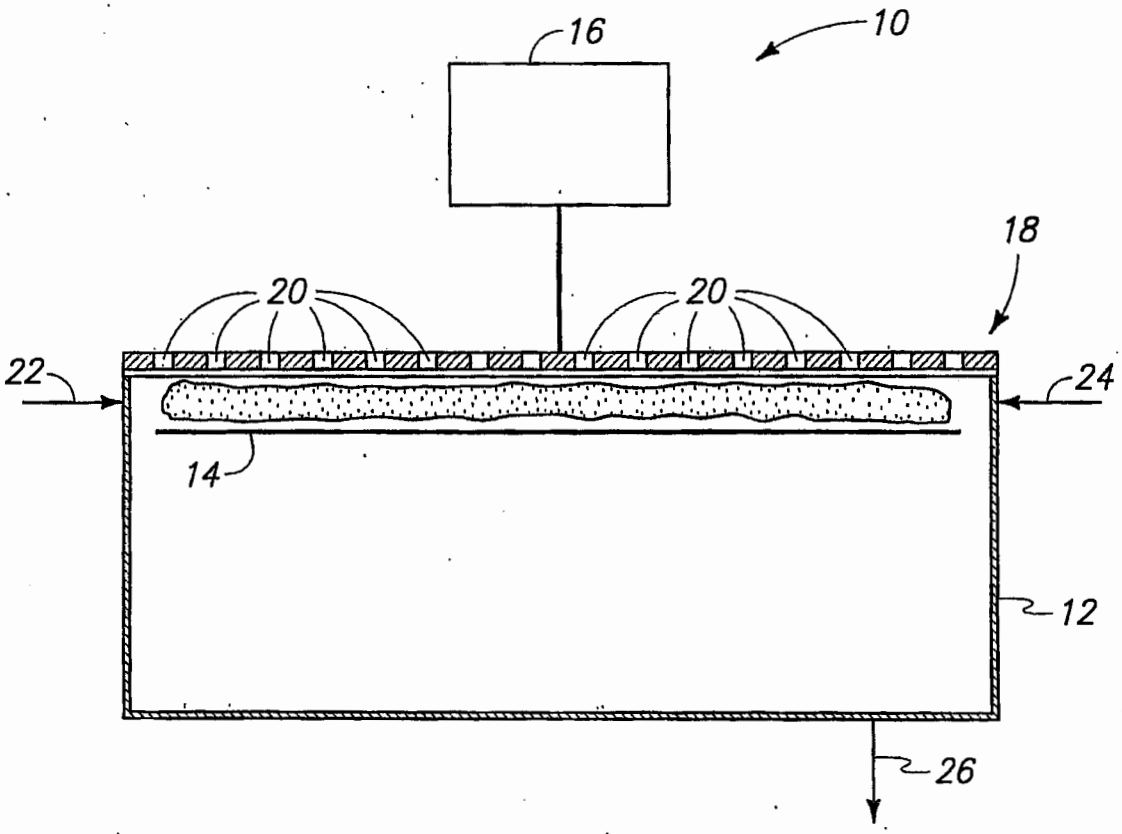


Fig. 1

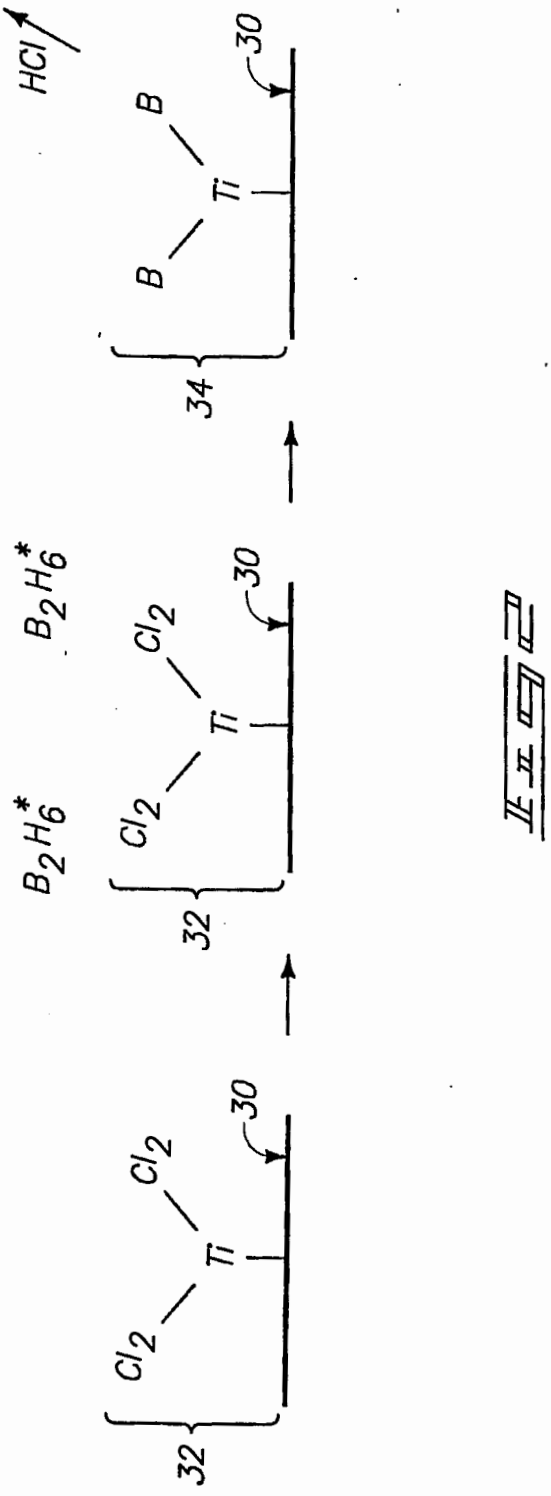


FIG 2

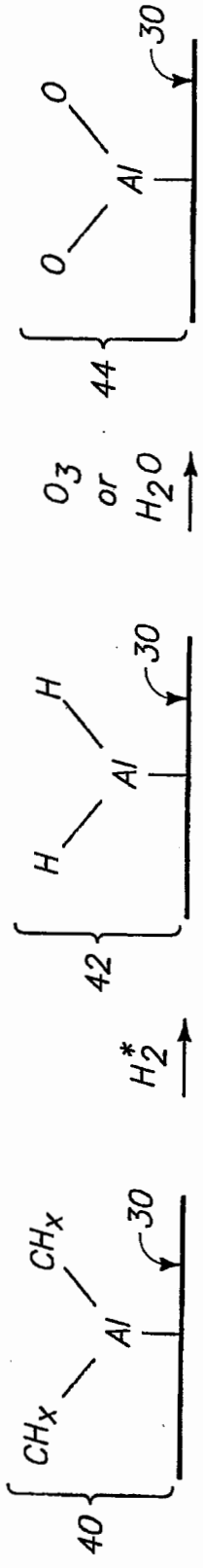


FIG 3E

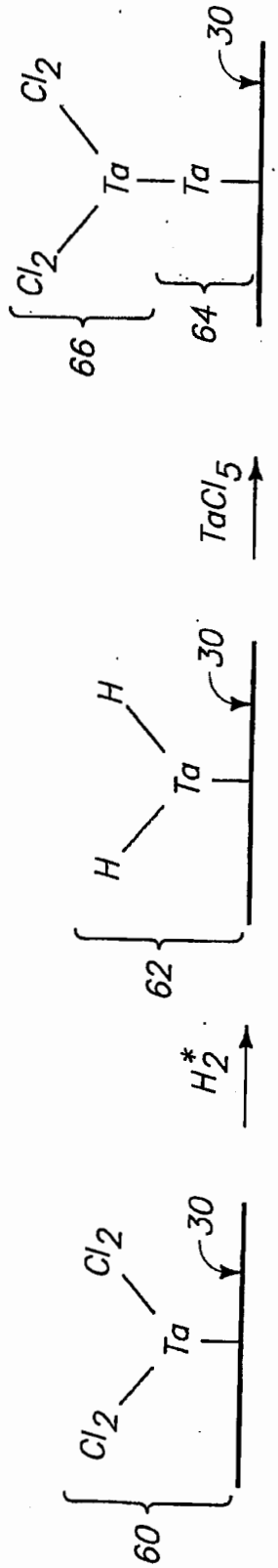
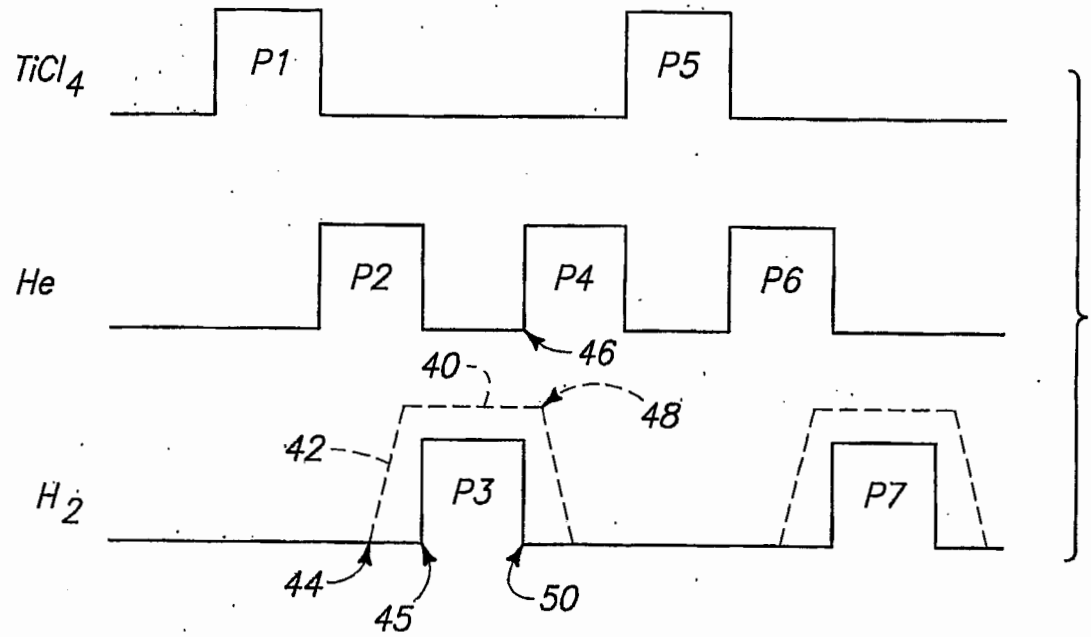
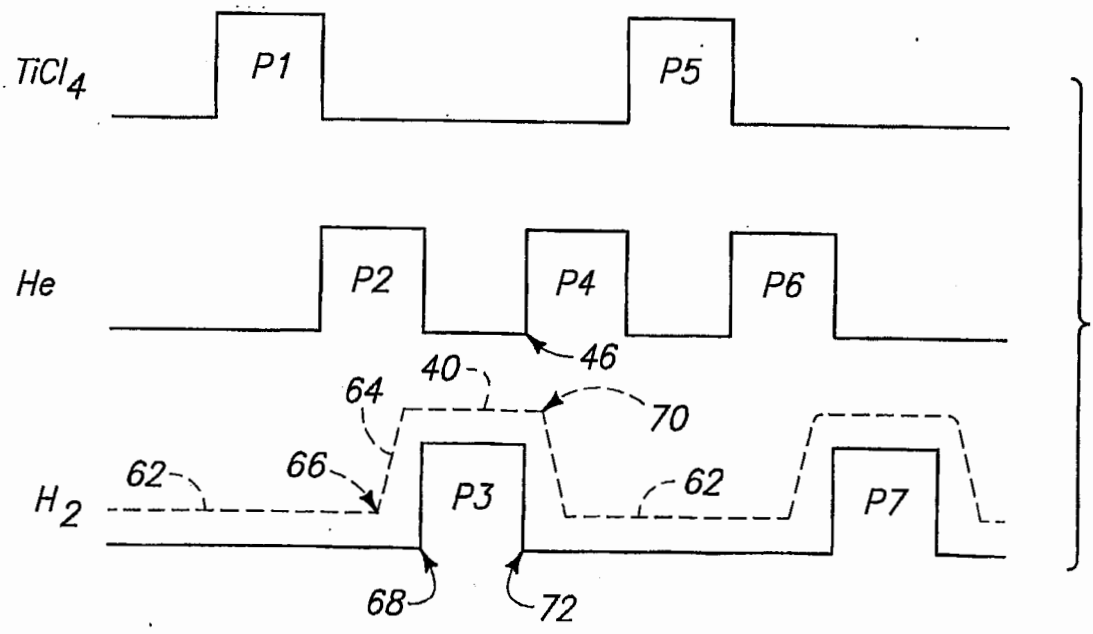


Fig 4


TiCl4
P1
P5
He
P2
P4
P6
46
40
48
42
H2
P3
P7
44
45
50

Фиг 5


TiCl4
P1
P5
He
P2
P4
P6
46
40
64
70
62
66
H2
P3
62
P7
68
72

Фиг 6

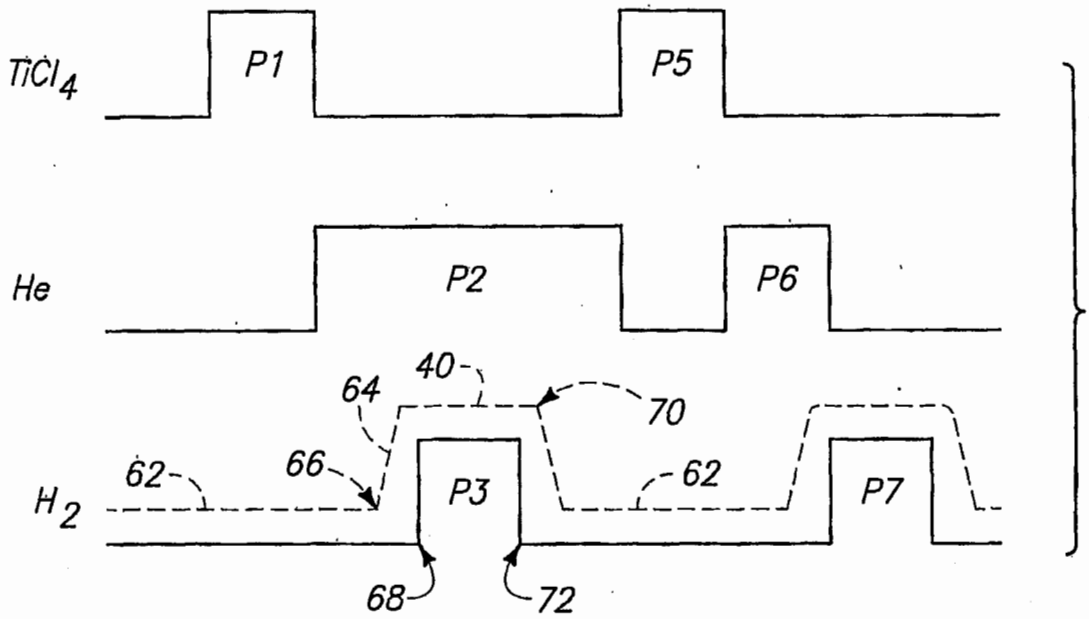

TiCl4
P1
P5
He
P2
P6
40
64
70
62
66
62
H2
P3
P7
68
72

Fig. 7

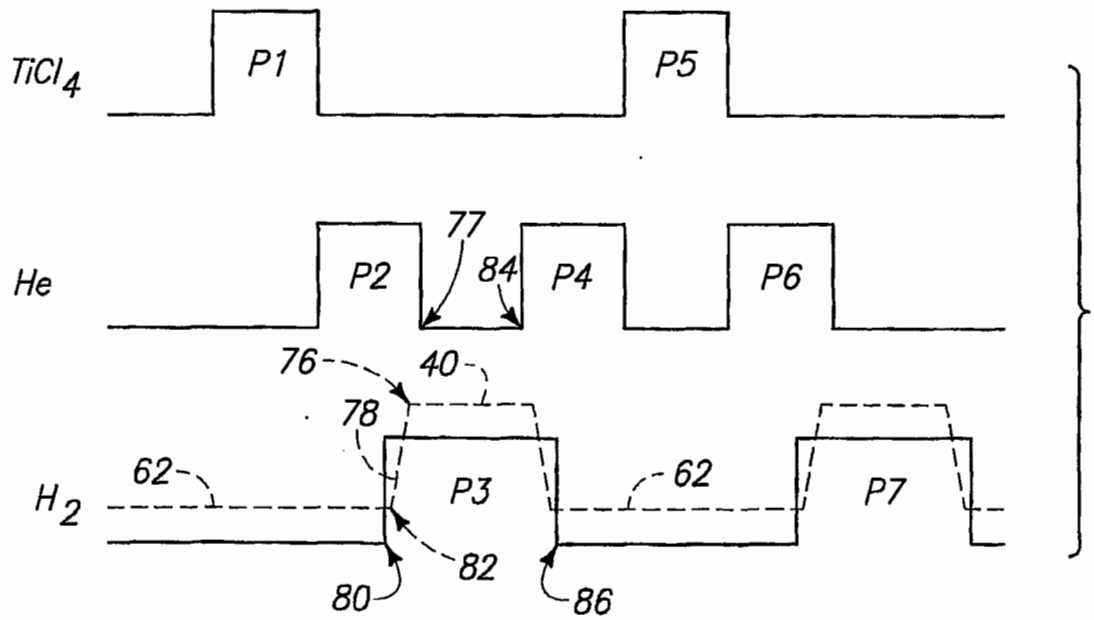
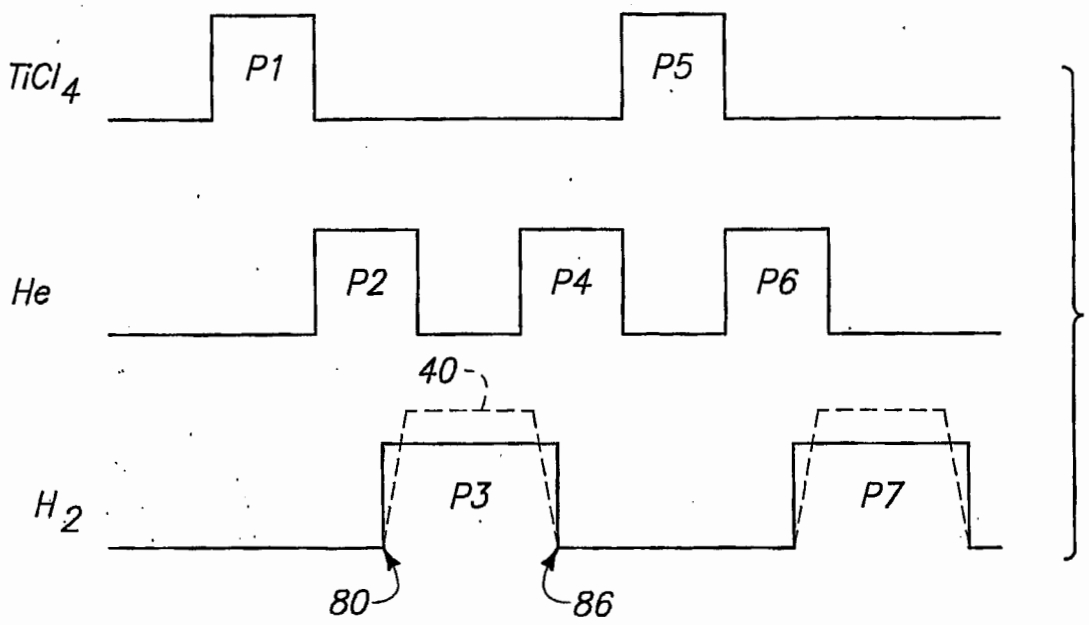
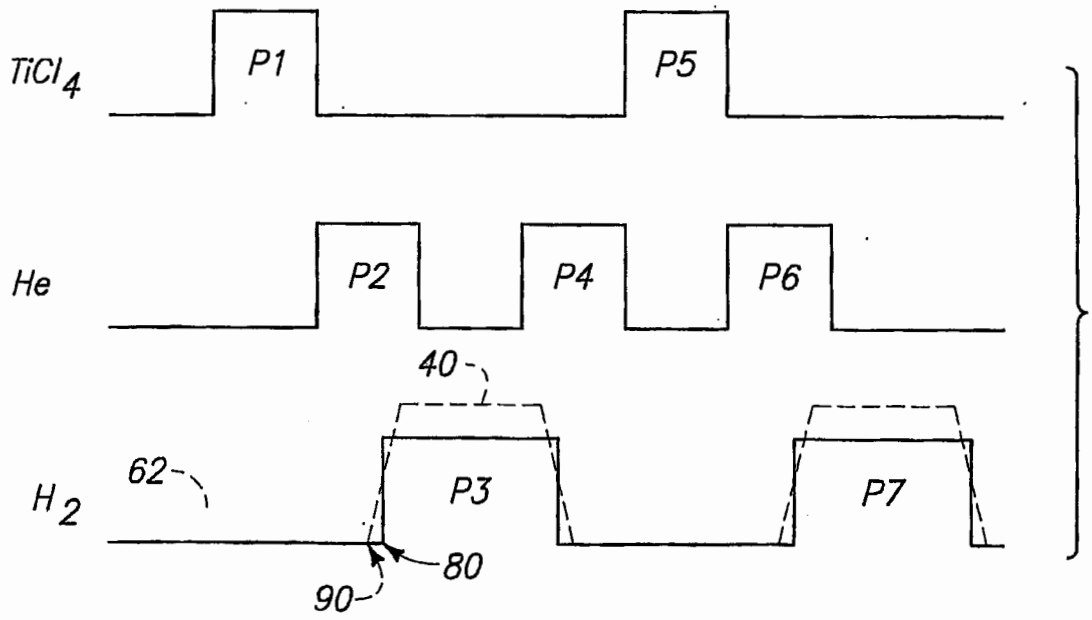

TiCl4
P1
P5
He
77
P2
84
P4
P6
76
40
78
62
62
H2
P3
P7
82
80
86

Fig. 8


TiCl4
He
H2
P1
P2
P3
P4
P5
P6
P7
40
80
86

Фиг. 9


TiCl4
He
H2
P1
P2
P3
P4
P5
P6
P7
40
62
80
90

Фиг. 10