Fig.1

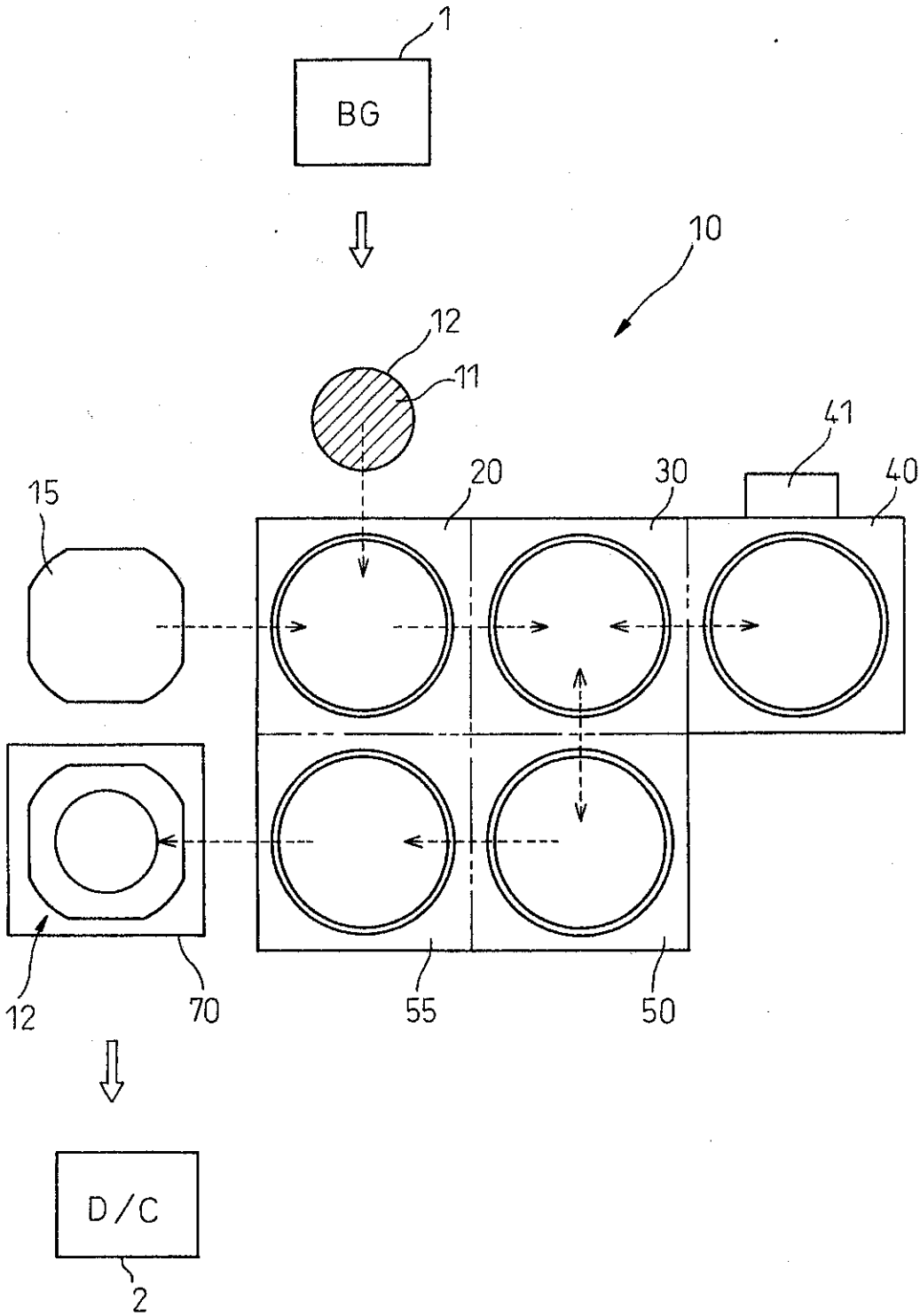


Fig.2a

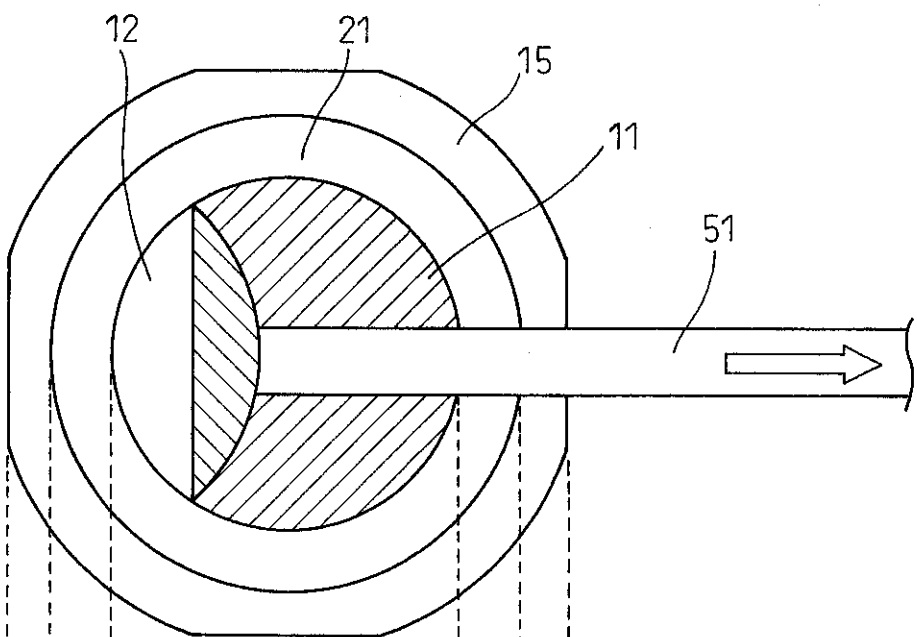



Fig.2b

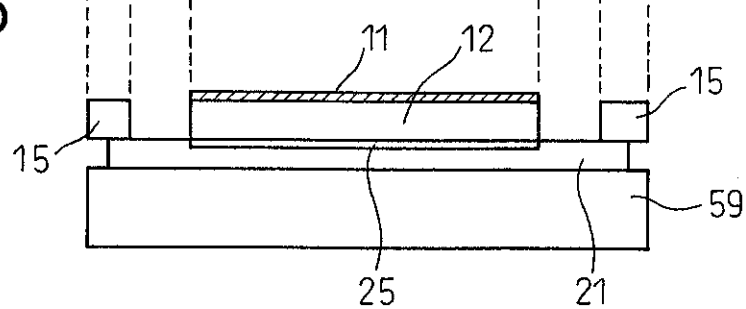


Fig.3

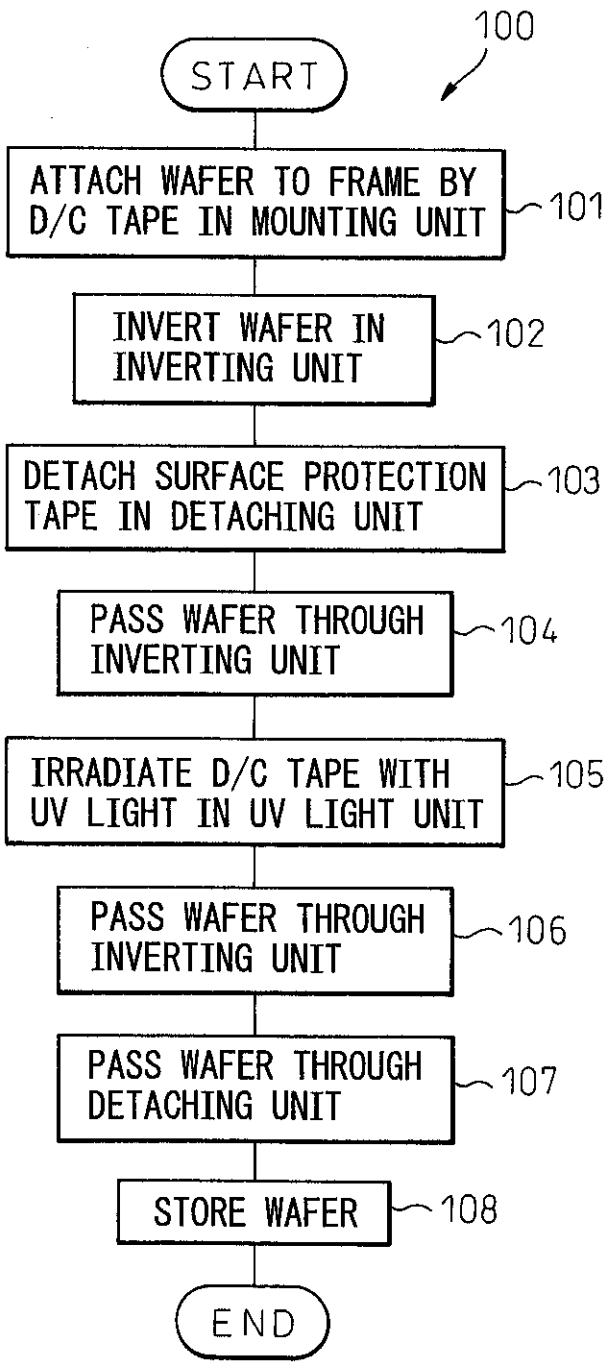

100
START
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
101
INVERT WAFER IN INVERTING UNIT
102
DETACH SURFACE PROTECTION TAPE IN DETACHING UNIT
103
PASS WAFER THROUGH INVERTING UNIT
104
IRRADIATE D/C TAPE WITH UV LIGHT IN UV LIGHT UNIT
105
PASS WAFER THROUGH INVERTING UNIT
106
PASS WAFER THROUGH DETACHING UNIT
107
STORE WAFER
108
END

Fig. 4

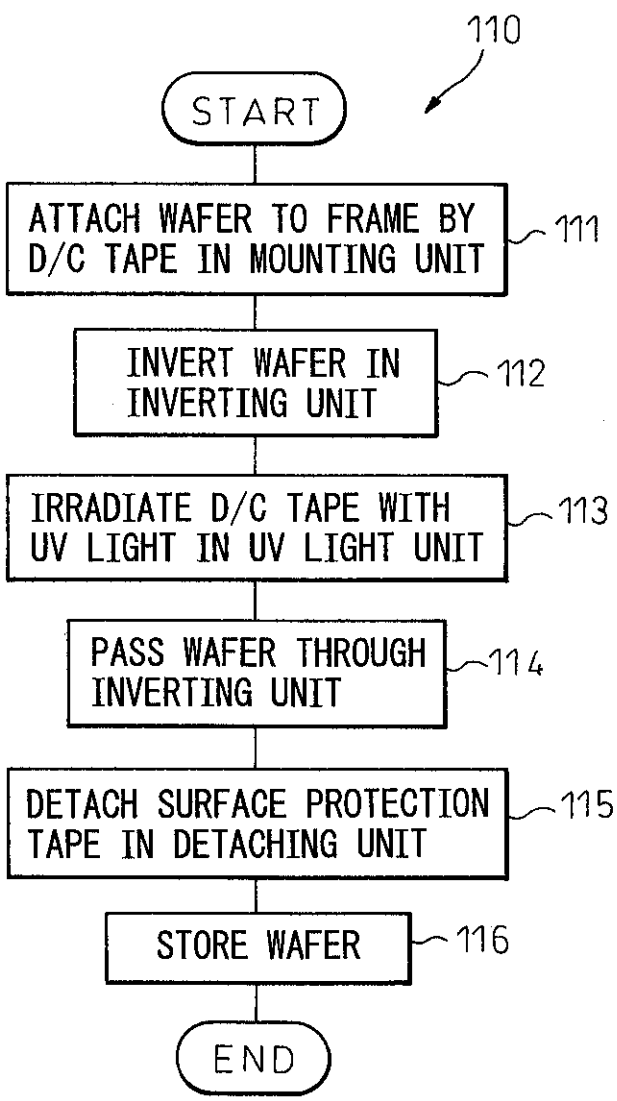

110
START
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
111
INVERT WAFER IN INVERTING UNIT
112
IRRADIATE D/C TAPE WITH UV LIGHT IN UV LIGHT UNIT
113
PASS WAFER THROUGH INVERTING UNIT
114
DETACH SURFACE PROTECTION TAPE IN DETACHING UNIT
115
STORE WAFER
116
END

Fig.5a

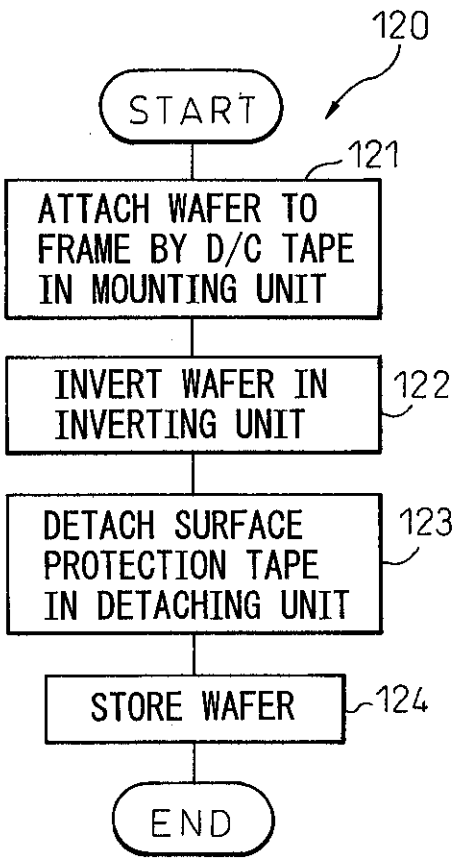

120
START
121
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
INVERT WAFER IN INVERTING UNIT
122
DETACH SURFACE PROTECTION TAPE IN DETACHING UNIT
123
STORE WAFER
124
END

Fig.5b

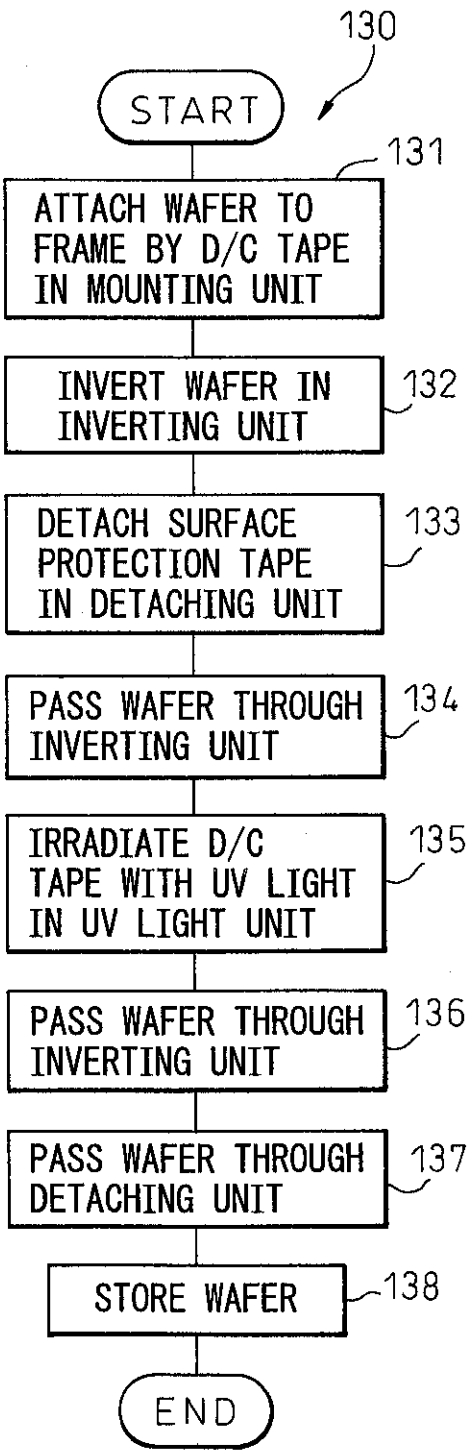

130
START
131
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
INVERT WAFER IN INVERTING UNIT
132
DETACH SURFACE PROTECTION TAPE IN DETACHING UNIT
133
PASS WAFER THROUGH INVERTING UNIT
134
IRRADIATE D/C TAPE WITH UV LIGHT IN UV LIGHT UNIT
135
PASS WAFER THROUGH INVERTING UNIT
136
PASS WAFER THROUGH DETACHING UNIT
137
STORE WAFER
138
END

Fig. 6

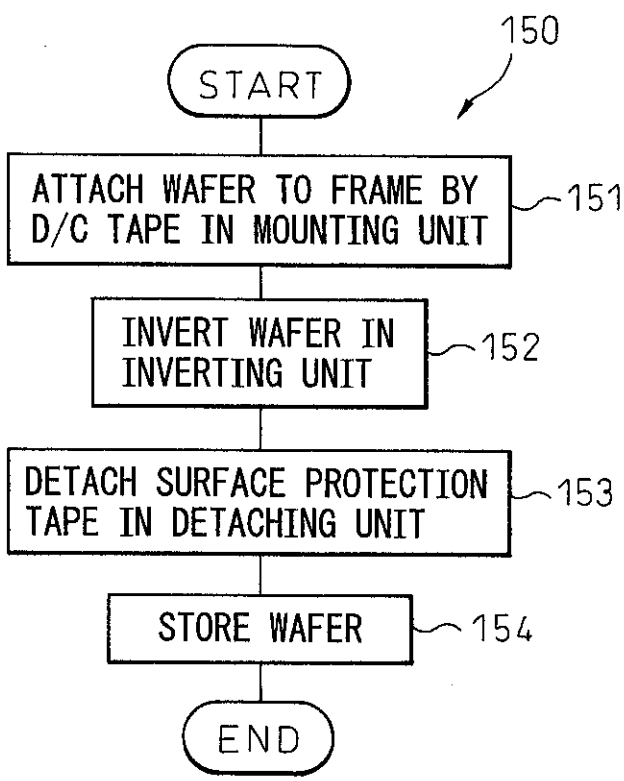

150
START
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
151
INVERT WAFER IN INVERTING UNIT
152
DETACH SURFACE PROTECTION TAPE IN DETACHING UNIT
153
STORE WAFER
154
END

Fig.7a

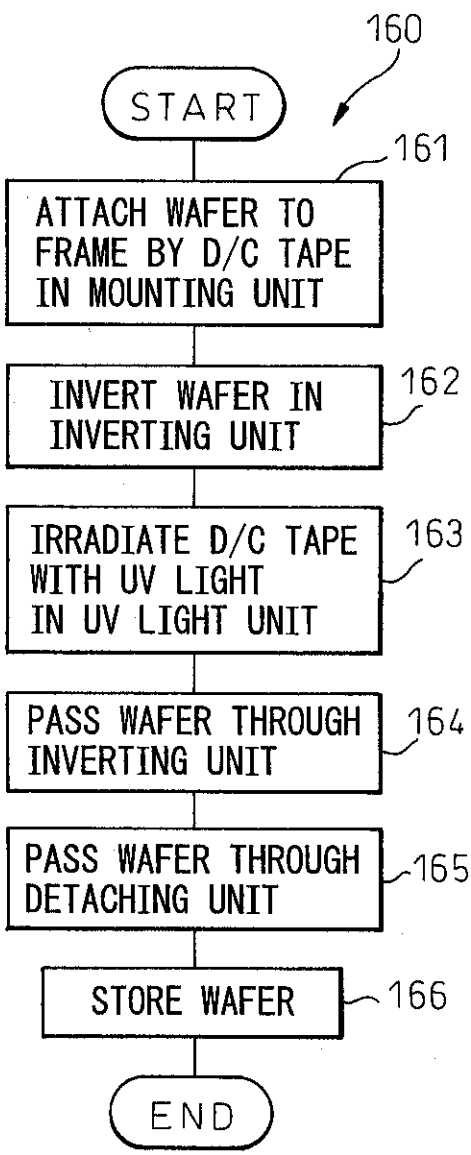
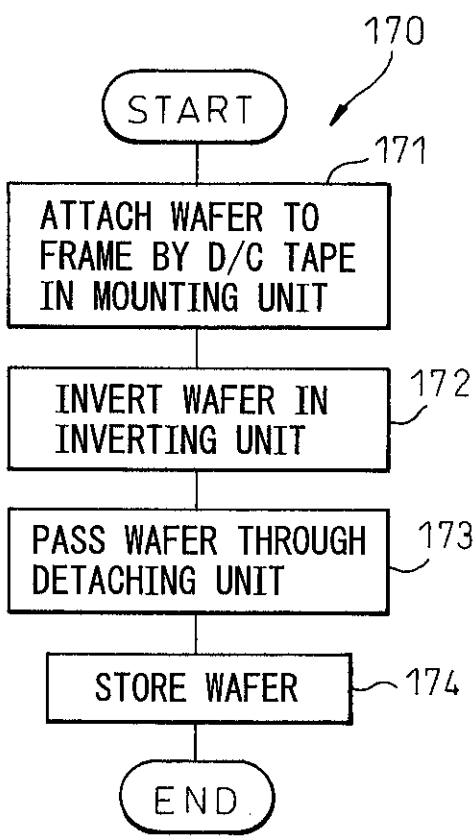

160
START
161
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
INVERT WAFER IN INVERTING UNIT
162
IRRADIATE D/C TAPE WITH UV LIGHT IN UV LIGHT UNIT
163
PASS WAFER THROUGH INVERTING UNIT
164
PASS WAFER THROUGH DETACHING UNIT
165
STORE WAFER
166
END

Fig.7b


170
START
171
ATTACH WAFER TO FRAME BY D/C TAPE IN MOUNTING UNIT
INVERT WAFER IN INVERTING UNIT
172
PASS WAFER THROUGH DETACHING UNIT
173
STORE WAFER
174
END