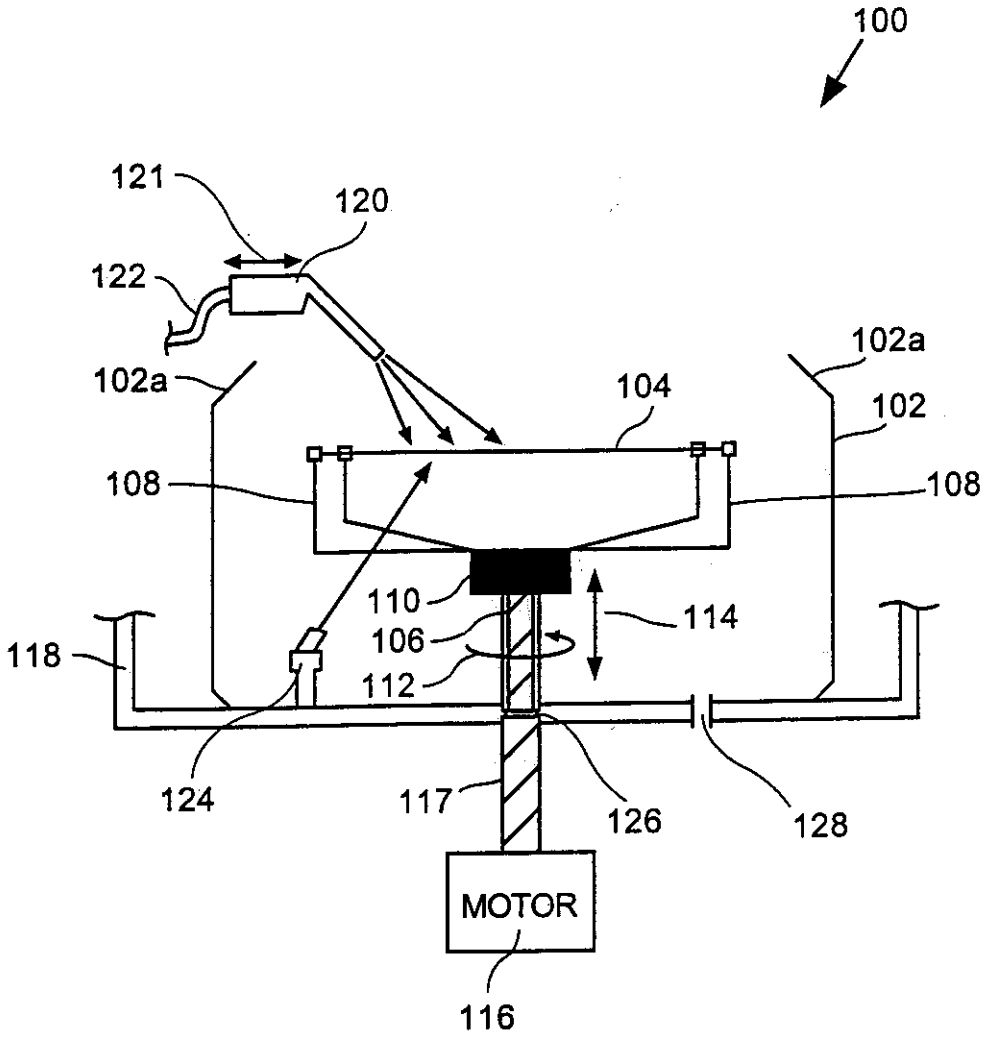


FIG. 1
(Prior Art)

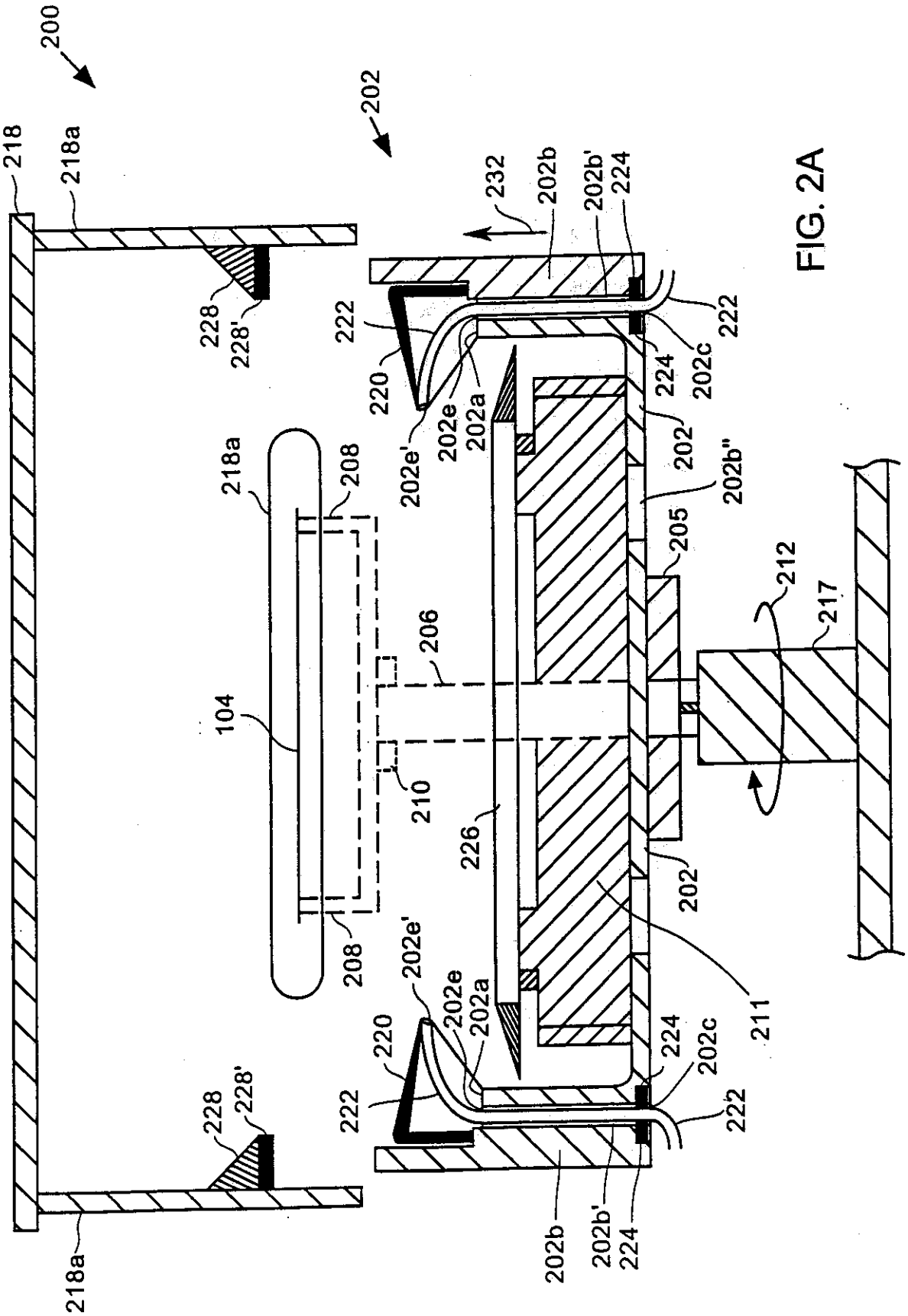

200
202
218
218a
228
228'
232
202b
202b'
224
222
220
202e'
202e
202a
202c
202
202b"
205
212
217
206
208
104
210
226
211

FIG. 2A

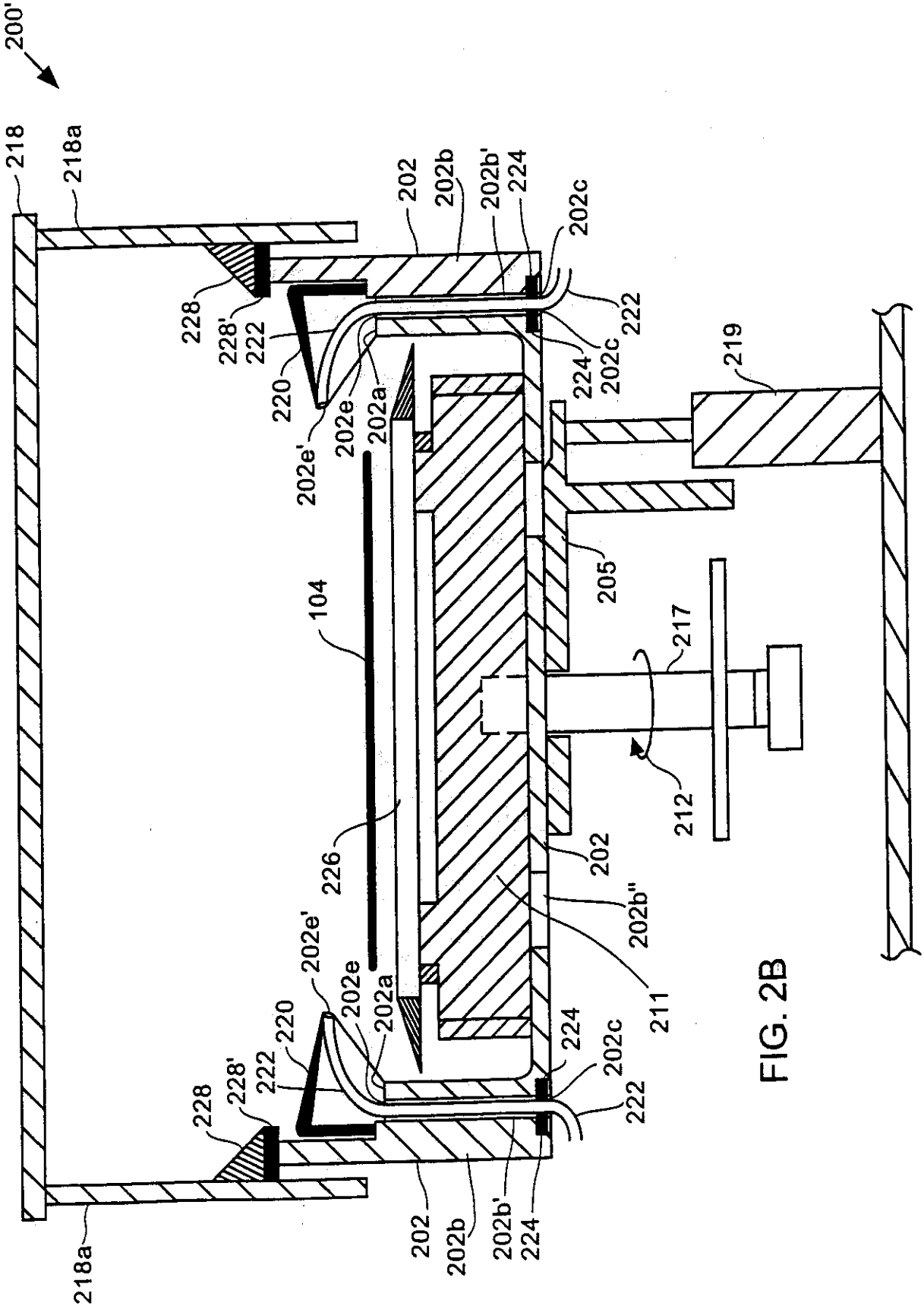

200'
218
218a
228
228'
222
220
202e'
202e
202a
202
202b
202b'
224
202c
222
224
202c
219
205
104
217
212
226
202
202b''
211
202e'
202e
202a
220
222
228'
228
224
202c
222
202
202b
202b'
224
218a

FIG. 2B

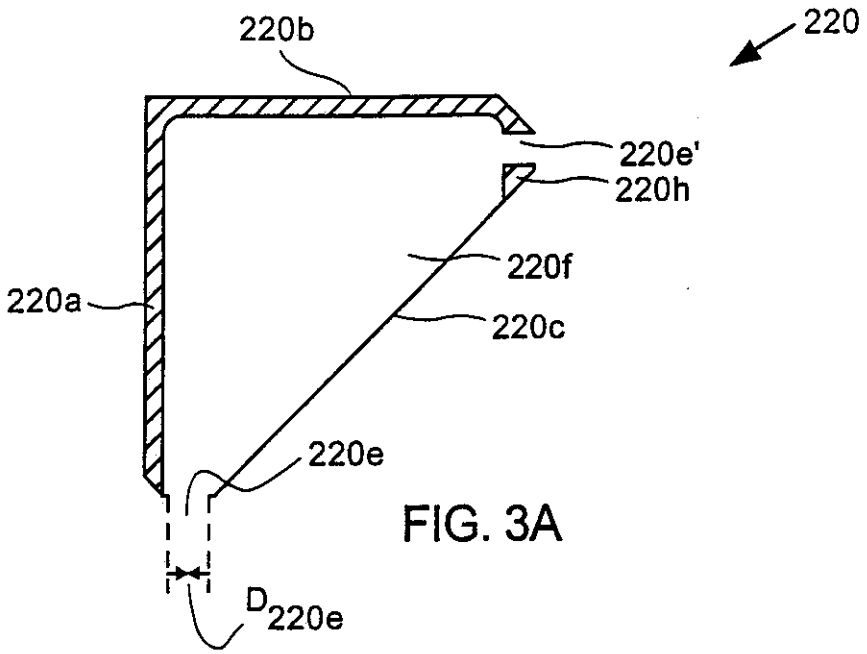

220b
220
220e'
220h
220f
220a
220c
220e
D220e

FIG. 3A

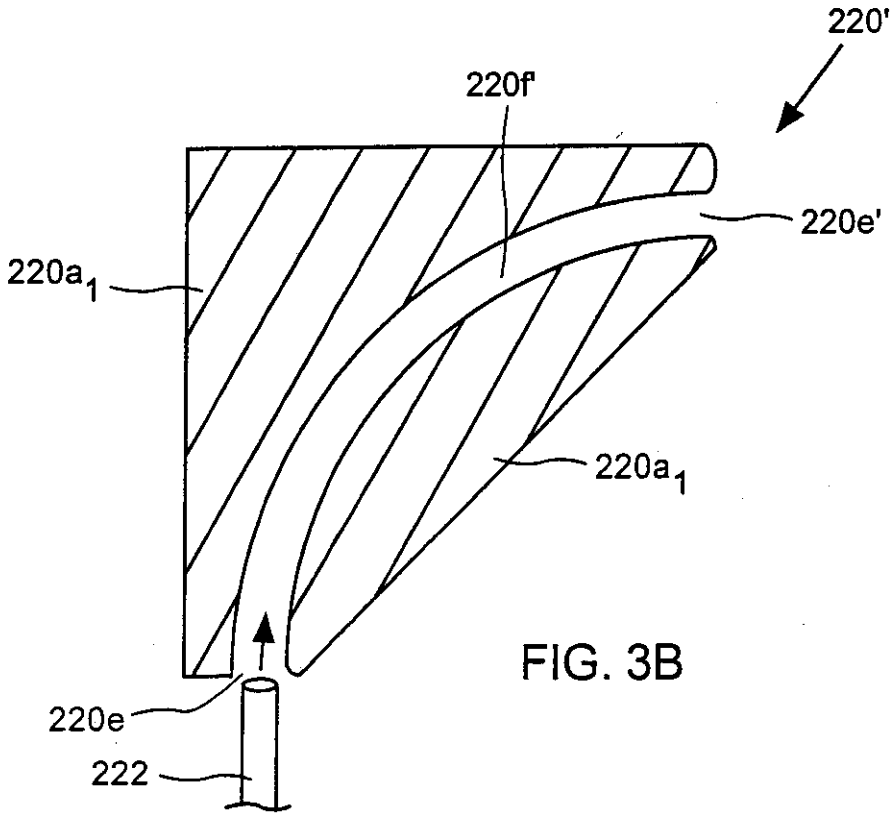

220'
220f'
220e'
220a1
220a1
220e
222

FIG. 3B

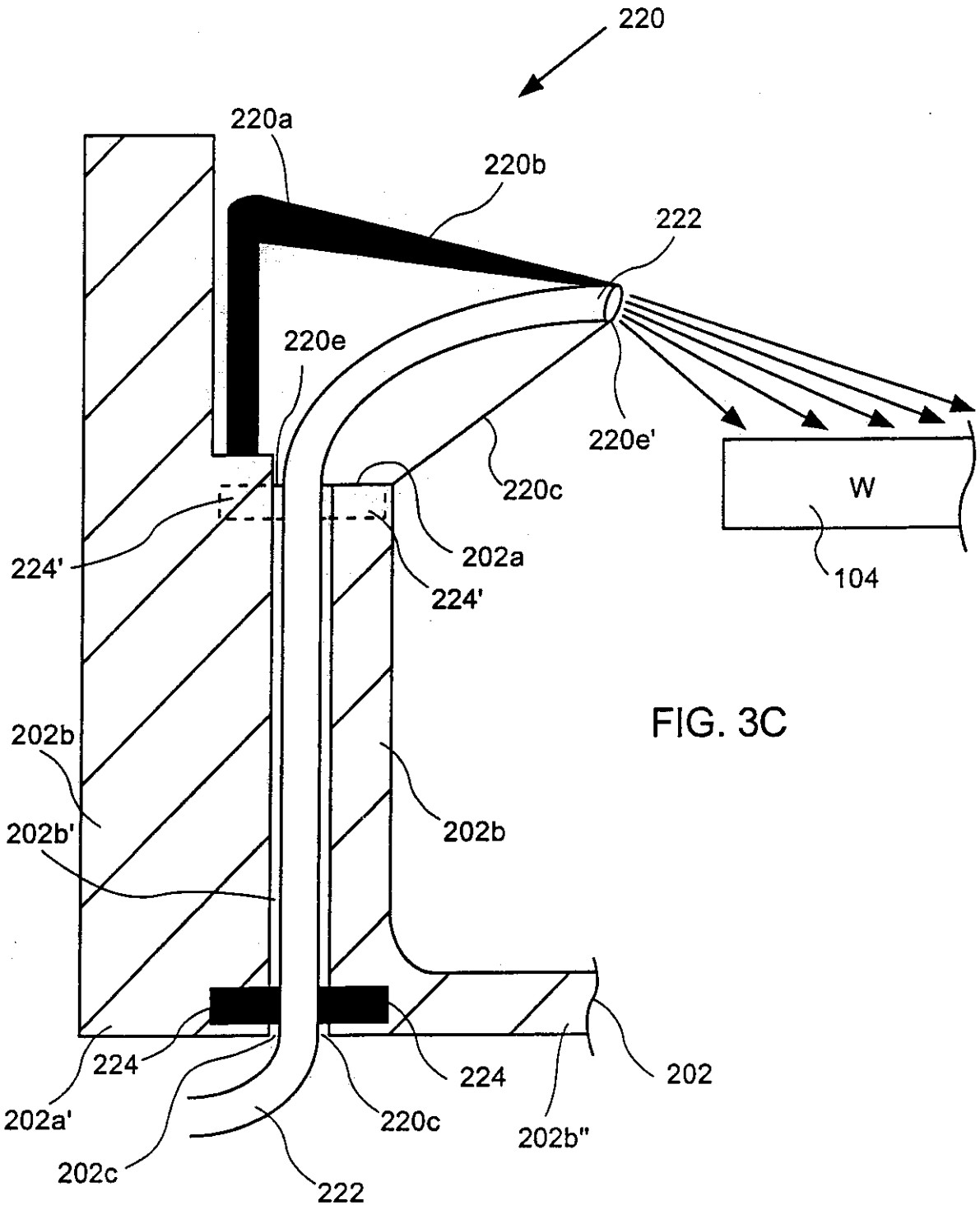

220
220a
220b
222
220e
220e'
220c
W
104
224'
202a
224'
202b
202b'
202b
224
224
202
202a'
220c
202b"
202c
222

FIG. 3C

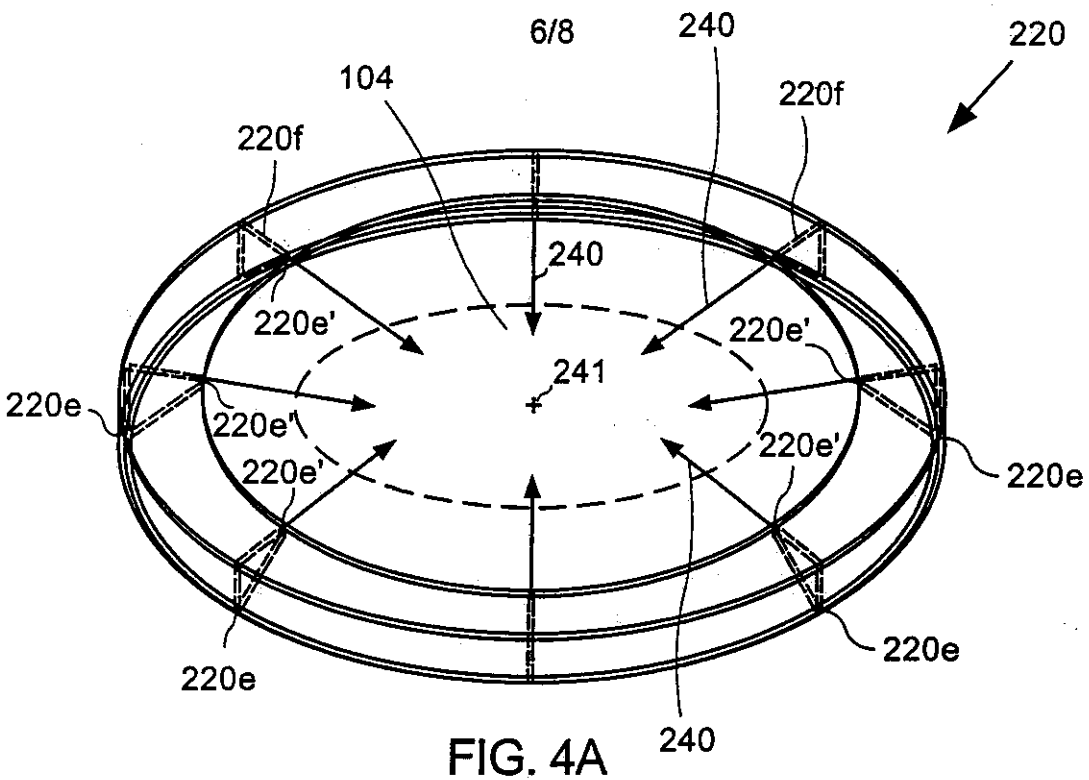

240
220
104
220f
220f
240
220e'
220e'
241
220e
220e'
220e'
220e
220e
220e
240

FIG. 4A

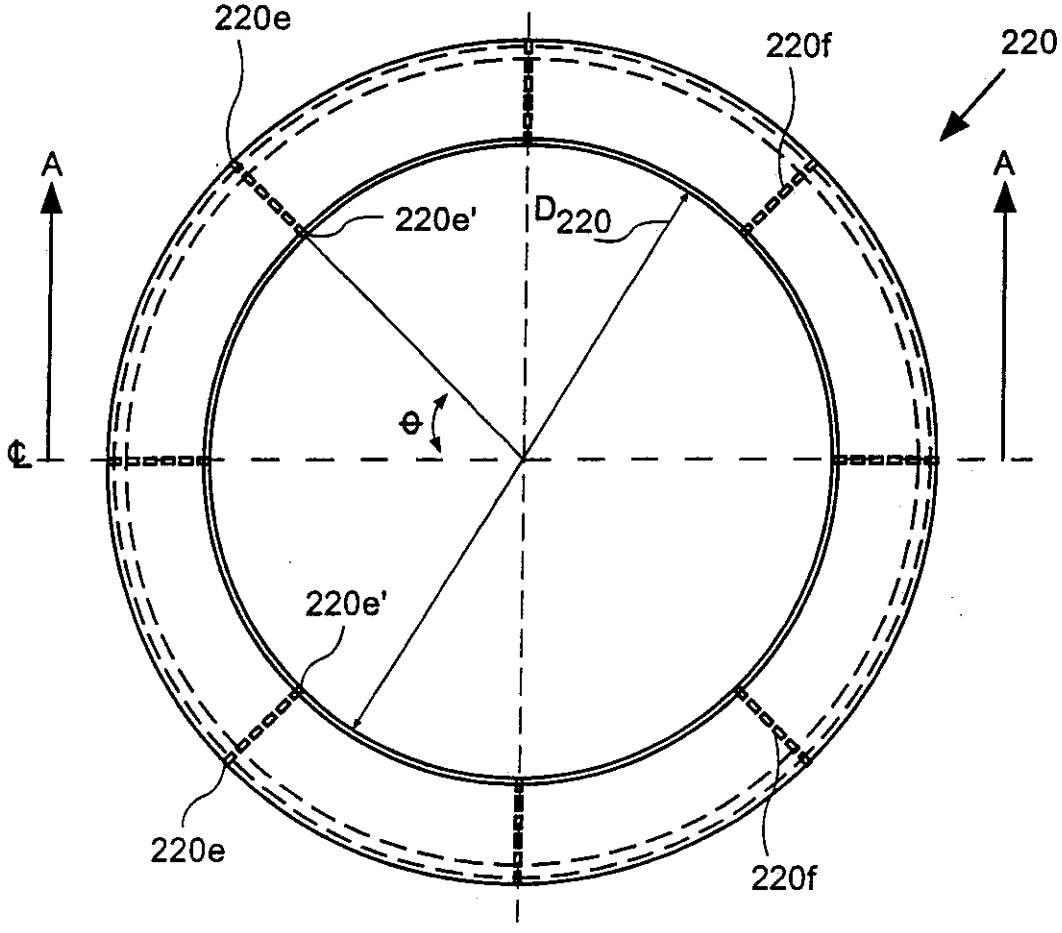

220e
220f
220
A
A
220e'
D_{220}
θ
℄
220e'
220e
220f

FIG. 4B

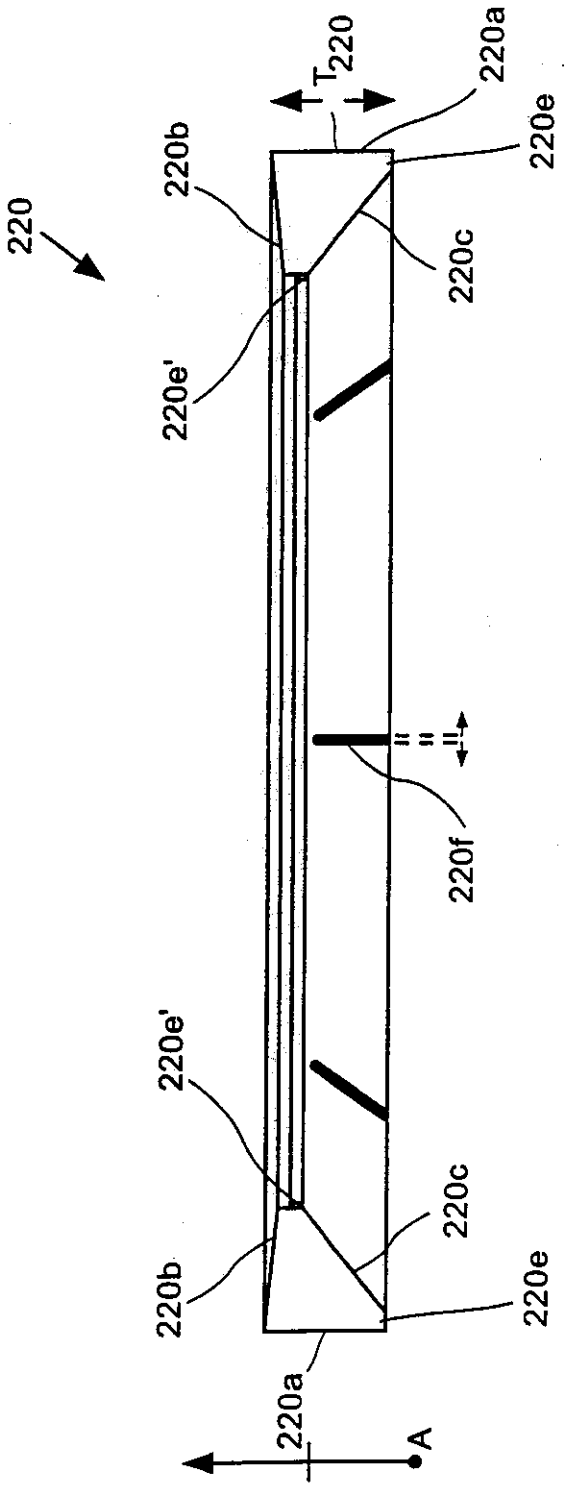

220
T_{220}
220a
220e
220b
220c
220e'
220f
220e'
220c
220b
220e
220a
A

FIG. 4C

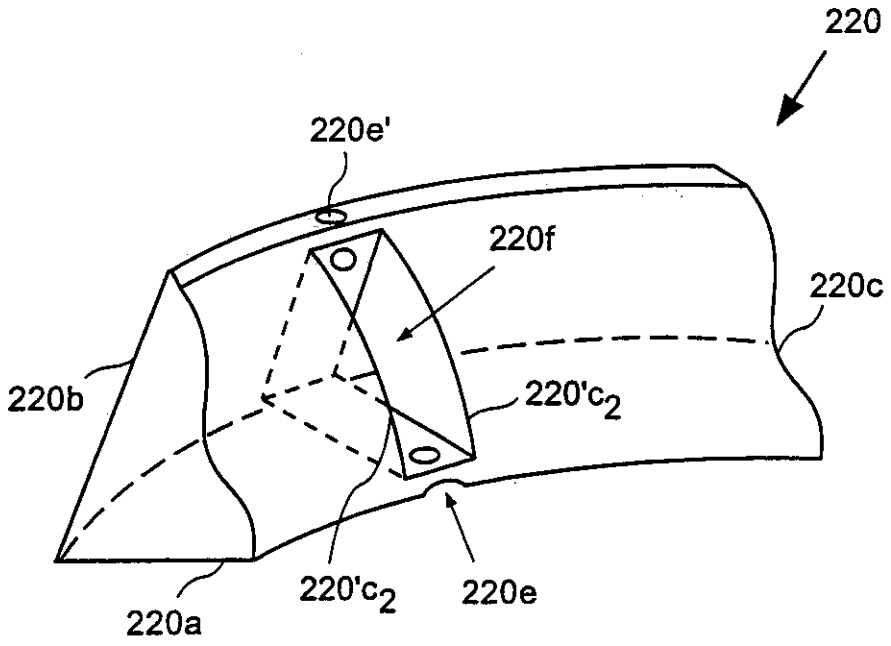


FIG. 4D-1

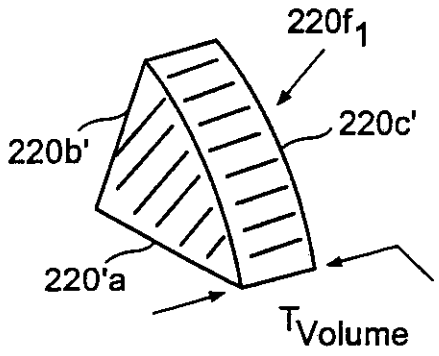


FIG. 4D-2